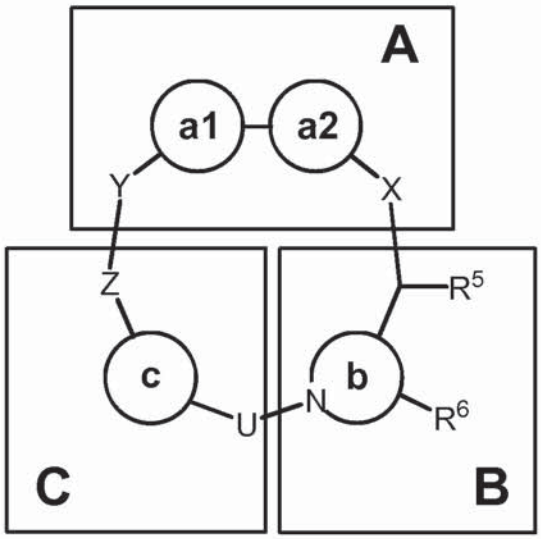
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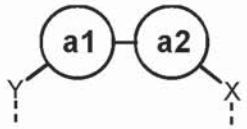
1. A compound consisting of a cyclic arrangement of the building blocks **A**, **B** and **C** and represented by the general formula I



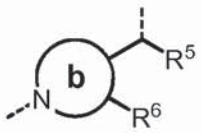
I

wherein

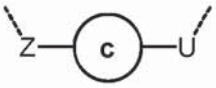
building block **A** ("**Template**") is represented by



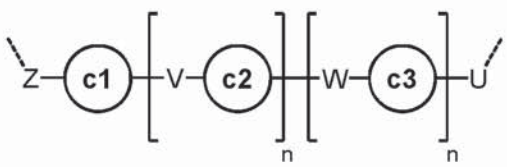
building block **B** ("**Modulator**") is represented by



building block **C** ("**Bridge**") is represented by

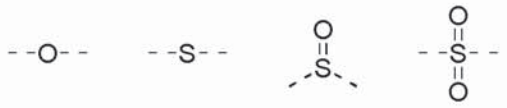


which in turn consists of

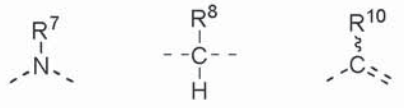


and wherein

X represents a divalent radical selected from the group of

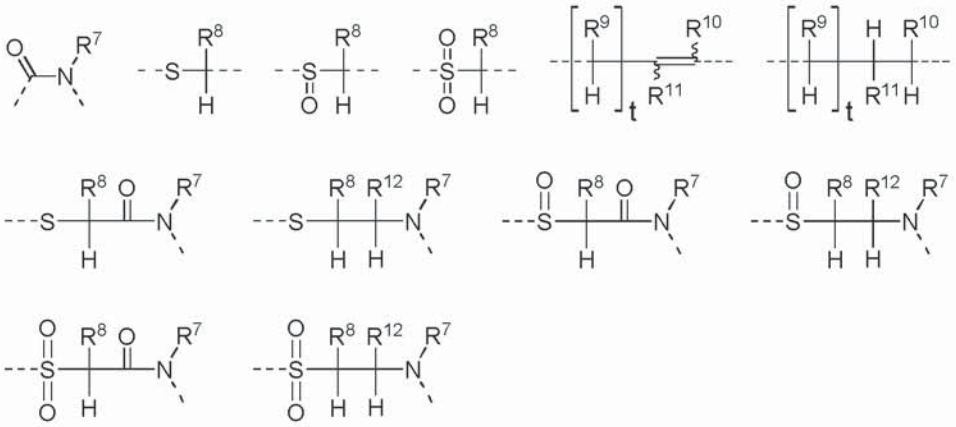


Z represents a divalent or trivalent radical selected from the group of

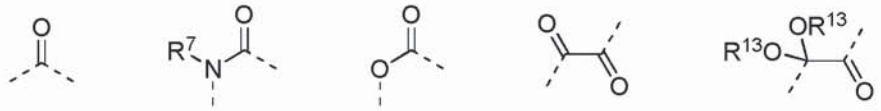


forming an integral part of the

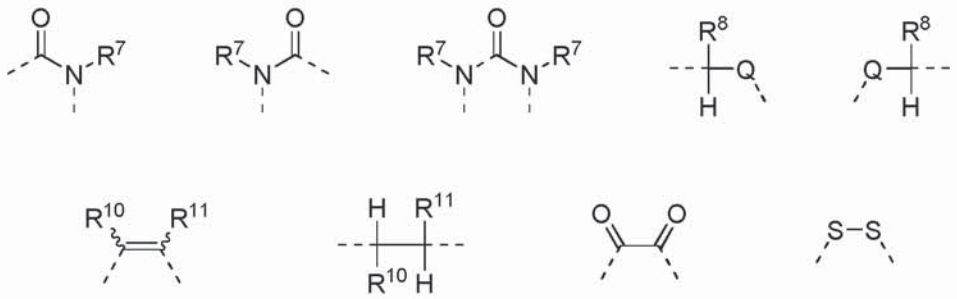
Y-Z connectivity which in turn represents a divalent radical selected from the group of



U represents a divalent radical selected from the group of



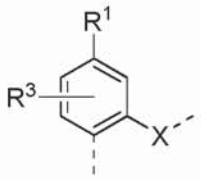
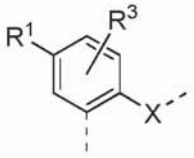
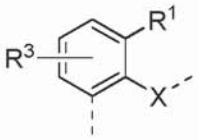
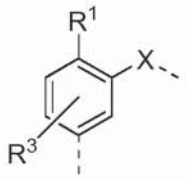
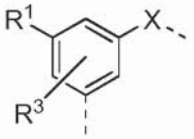
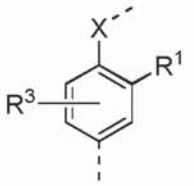
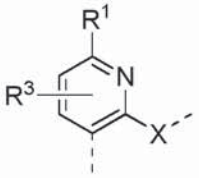
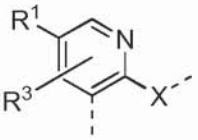
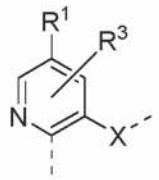
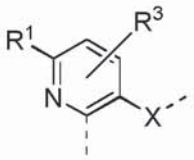
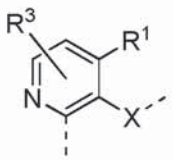
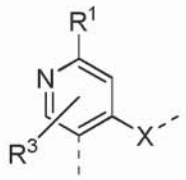
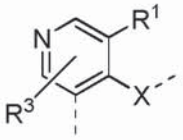
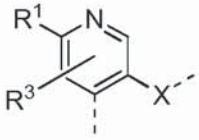
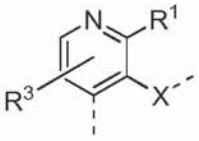
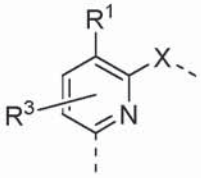
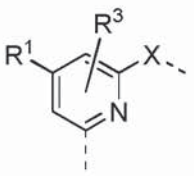
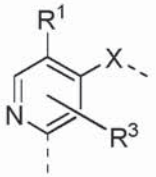
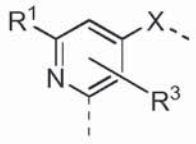
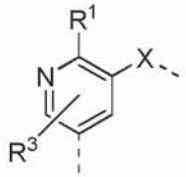
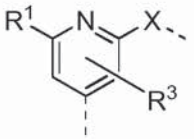
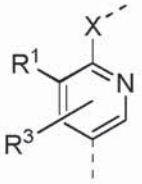
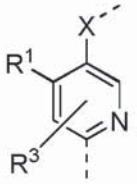
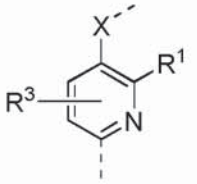
V and W are representing independently a divalent radical selected from the group of

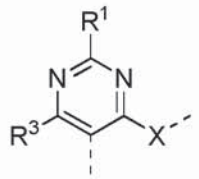
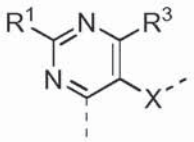
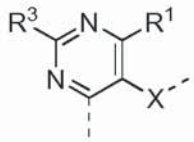
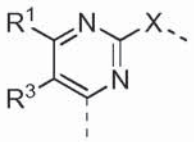
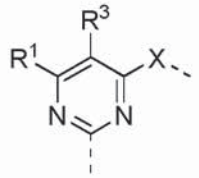
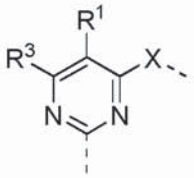
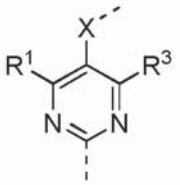
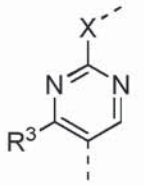
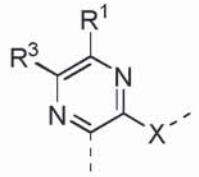
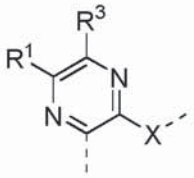
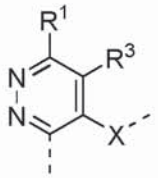
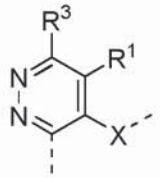
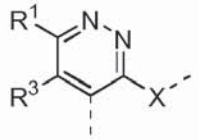
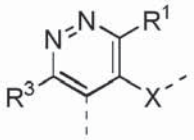
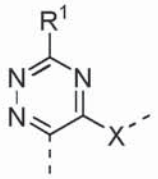
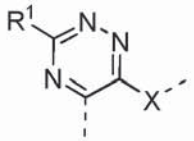
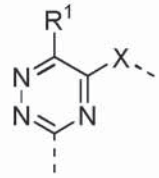
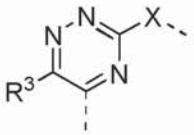
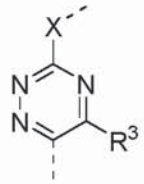
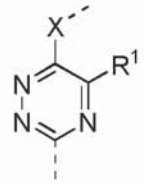
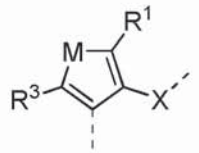
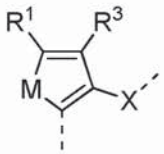
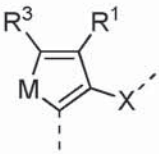
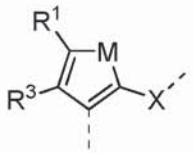
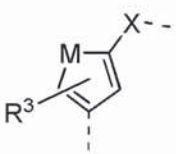
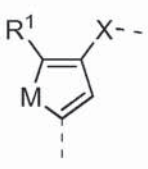
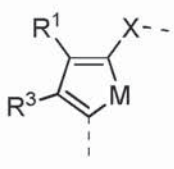
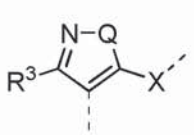


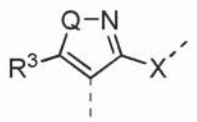
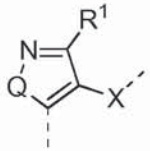
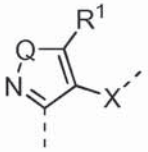
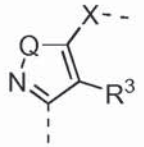
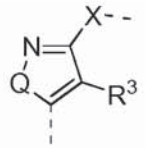
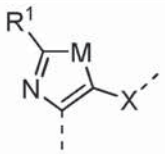
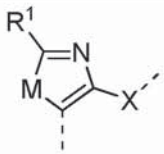
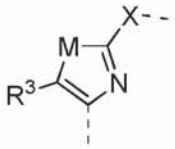
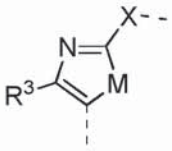
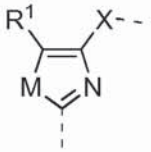
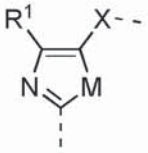
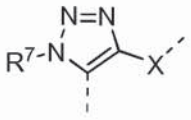
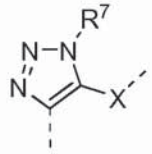
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said **Template A** is a bivalent radical consisting of all possible combinations of structure A_B–A_C

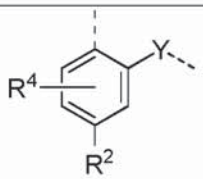
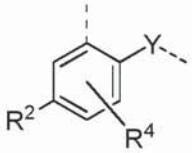
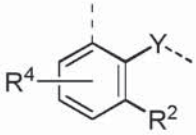
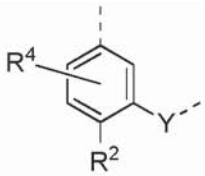
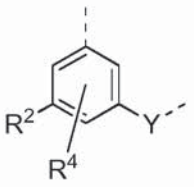
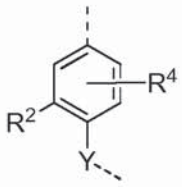
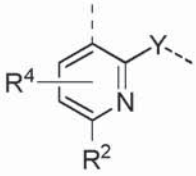
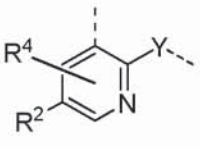
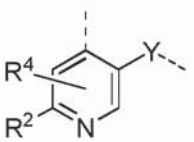
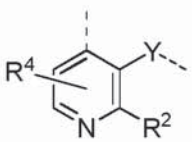
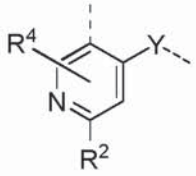
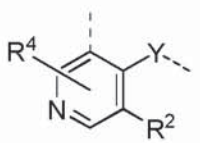
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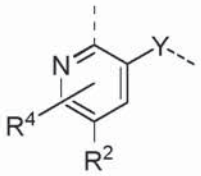
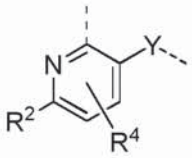
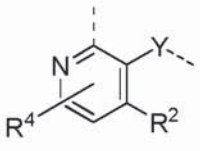
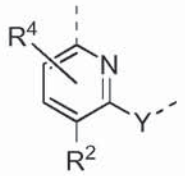
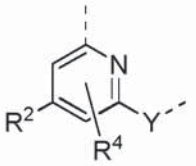
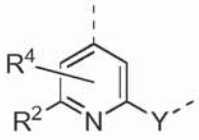
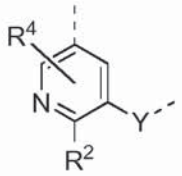
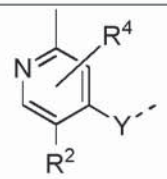
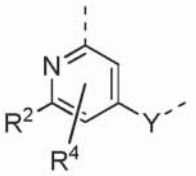
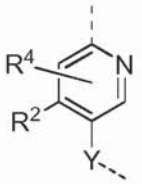
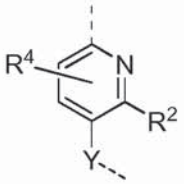
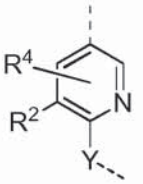
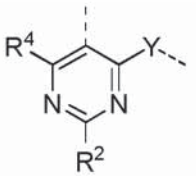
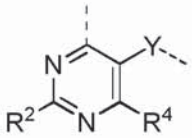
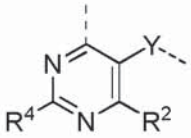
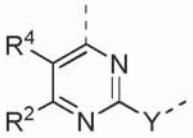
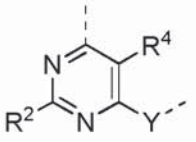
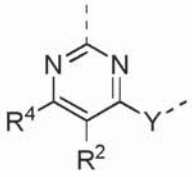
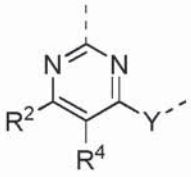
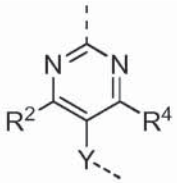
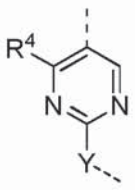
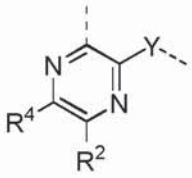
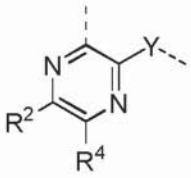
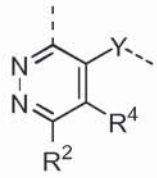
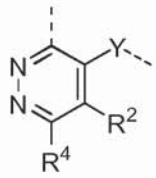
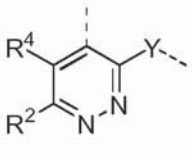
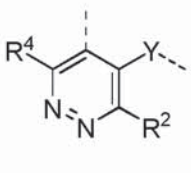
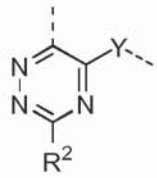
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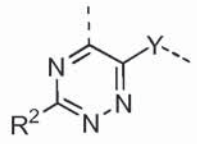
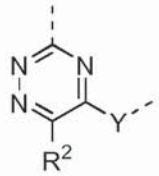
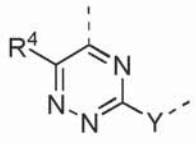
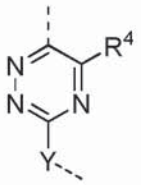
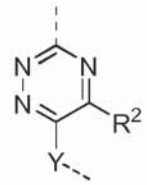
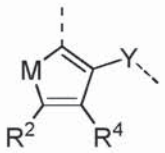
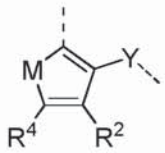
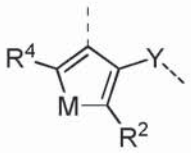
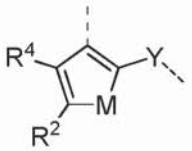
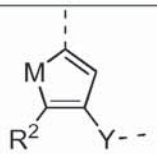
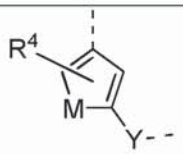
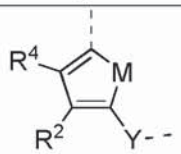
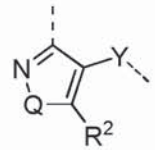
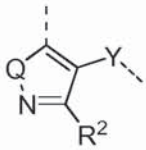
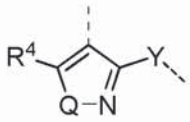
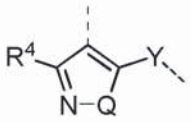
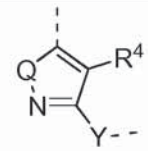
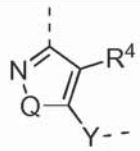
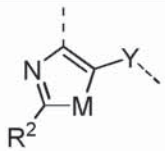
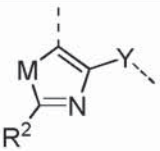
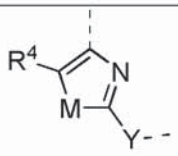
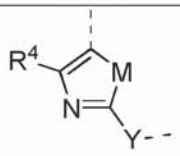
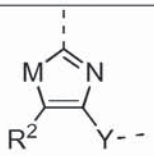
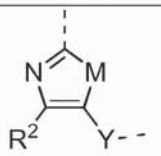
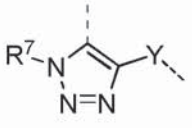
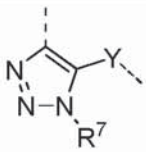
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 A_B29	 A_B30	 A_B31	 A_B32
 A_B33	 A_B34	 A_B35	 A_B36
 A_B37	 A_B38	 A_B39	 A_B40
 A_B41	 A_B42	 A_B43	 A_B44
 A_B45	 A_B46	 A_B47	 A_B48
 A_B49	 A_B50	 A_B51	 A_B52

 A_B53	 A_B54	 A_B55	 A_B56
 A_B57	 A_B58	 A_B59	 A_B60
 A_B61	 A_B62	 A_B63	 A_B64
 A_B65			

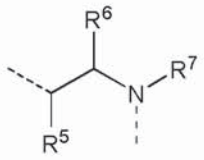
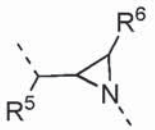
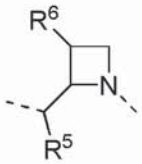
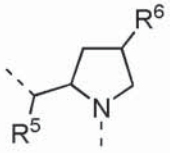
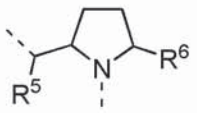
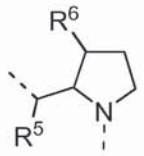
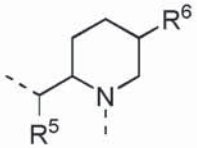
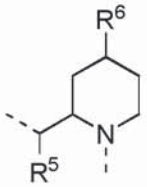
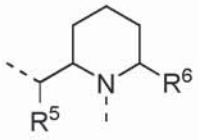
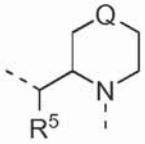
and A_C is selected from the group of

 A_C1	 A_C2	 A_C3	 A_C4
 A_C5	 A_C6	 A_C7	 A_C8
 A_C9	 A_C10	 A_C11	 A_C12

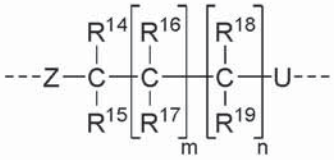
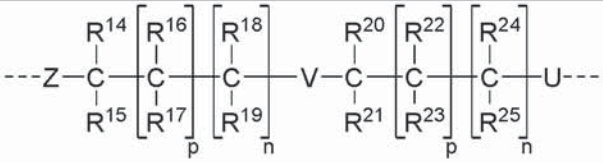
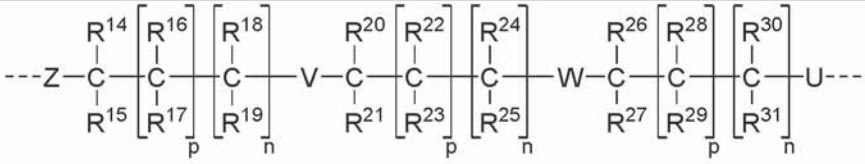
 Ac13	 Ac14	 Ac15	 Ac16
 Ac17	 Ac18	 Ac19	 Ac20
 Ac21	 Ac22	 Ac23	 Ac24
 Ac25	 Ac26	 Ac27	 Ac28
 Ac29	 Ac30	 Ac31	 Ac32
 Ac33	 Ac34	 Ac35	 Ac36
 Ac37	 Ac38	 Ac39	 Ac40

 Ac41	 Ac42	 Ac43	 Ac44
 Ac45	 Ac46	 Ac47	 Ac48
 Ac49	 Ac50	 Ac51	 Ac52
 Ac53	 Ac54	 Ac55	 Ac56
 Ac57	 Ac58	 Ac59	 Ac60
 Ac61	 Ac62	 Ac63	 Ac64
 Ac65	 Ac66		

wherein **Modulator B** is a bivalent radical selected from the group of

 B1	 B2	 B3	 B4
 B5	 B6	 B7	 B8
 B9	 B10		

and **Bridge C** is a bivalent radical selected from the group of

 C1
 C2
 C3

and wherein further

R^1 and R^2 are independently defined as H; F; Cl; Br; I; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-24}-alkyl; C_{2-24}-alkenyl; C_{2-10}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_qR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^3 and R^4 are independently defined as H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-24}-alkyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; C_{1-12}-alkoxy or aryloxy;

R^5 is H; CF_3; C_{1-24}-alkyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; or heteroaryl-C_{1-12}-alkyl;

R^6 is H; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; or $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^7 is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; or an *N*-protecting group;

R^8 and R^9 are independently defined as H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; or heteroaryl-C_{1-12}-alkyl;

R^{10}, R^{11} and R^{12} are independently defined as H; C_{1-24}-alkyl; or cycloalkyl;

R^{13} is C_{1-24}-alkyl or cycloalkyl;

R^{14}, R^{20} and R^{26} are independently defined as H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{15}, R^{17}, R^{19}, R^{21}, R^{23}, R^{25}, R^{27}, R^{29} and R^{31} are independently defined as H; C_{1-24}-alkyl; cycloalkyl; or heterocycloalkyl;

R^{16}, R^{22} and R^{28} are independently defined as H; CF_3; C_{1-24}-alkyl;cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; or heteroaryl-C_{1-12}-alkyl;

R^{18}, R^{24} and R^{30} are independently defined as H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{32} is H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{51}R^{53})_qOR^{45}$; $-(CR^{51}R^{53})_qSR^{45}$; $-(CR^{51}R^{53})_qNR^7R^{45}$; $-(CR^{51}R^{53})_qOCONR^7R^{45}$; $-(CR^{51}R^{53})_qNR^{74}COOR^{36}$; $-(CR^{51}R^{53})_qNR^7COR^{37}$; $-(CR^{51}R^{53})_qNR^7CONR^7R^{45}$; $-(CR^{51}R^{53})_qNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_qNR^7SO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCONR^7R^{45}$; $-(CR^{51}R^{53})_qSO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOR^{37}$; $-(CR^{51}R^{53})_qSO_2R^{38}$; $-(CR^{51}R^{53})_qR^{39}$; $-(CR^{51}R^{53})_sR^{40}$; $-(CR^{51}R^{53})_qR^{41}$; or $-(CR^{51}R^{53})_qR^{44}$;

R^{33} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; or heteroaryl-C_{1-12}-alkyl;

R^{34} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{51}R^{53})_rOR^{45}$; $-(CR^{51}R^{53})_rNR^7R^{45}$;

$-(CR^{51}R^{53})_rOCONR^7R^{35}$; $-(CR^{51}R^{53})_rNR^7COOR^{36}$; $-(CR^{51}R^{53})_rNR^7COR^{38}$; $-(CR^{51}R^{53})_rNR^7CONR^7R^{45}$; $-(CR^{51}R^{53})_rNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCONR^7R^{45}$; $-(CR^{51}R^{53})_qSO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOR^{38}$; $-(CR^{51}R^{53})_qSO_2R^{38}$; $-(CR^{51}R^{53})_qR^{39}$; $-(CR^{51}R^{53})_sR^{40}$; $-(CR^{51}R^{53})_qR^{41}$; or $-(CR^{51}R^{53})_qR^{44}$;

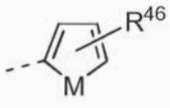
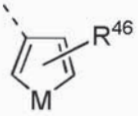
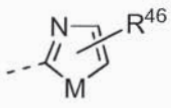
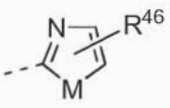
R^{35} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; an *N*-protecting group; $-(CR^{32}R^{33})_rOR^{45}$; $-(CR^{32}R^{33})_rNR^7R^{45}$; $-(CR^{32}R^{33})_rOCONR^7R^{45}$; $-(CR^{32}R^{33})_rNR^7COOR^{36}$; $-(CR^{32}R^{33})_rNR^7CONR^7R^{50}$; $-(CR^{32}R^{33})_rNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_rNR^7SO_2NR^7R^{50}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_rNR^7COR^{37}$; $-(CR^{32}R^{33})_qCONR^7R^{50}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{50}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

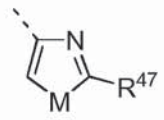
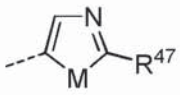
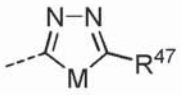
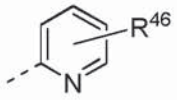
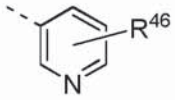
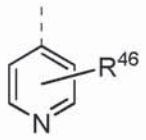
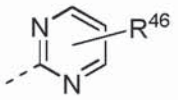
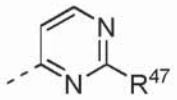
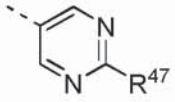
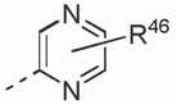
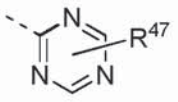
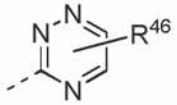
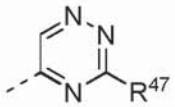
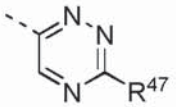
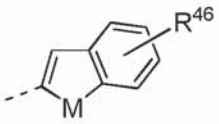
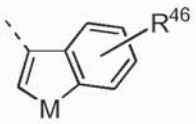
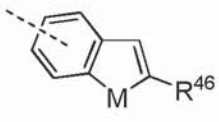
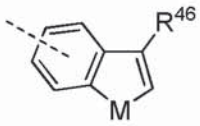
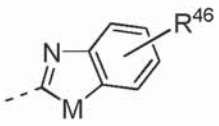
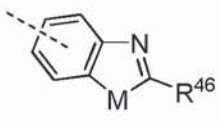
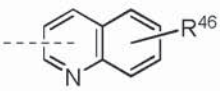
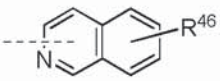
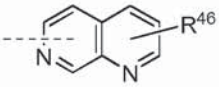
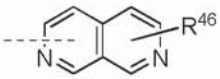
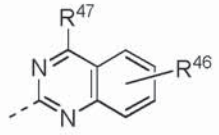
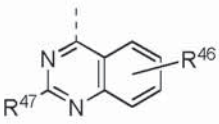
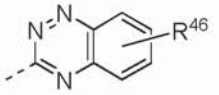
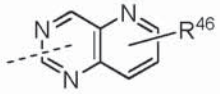
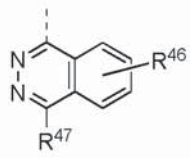
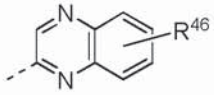
R^{36} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; or an *O/S*-protecting group;

R^{37} is C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{51}R^{53})_qOR^{45}$; $-(CR^{51}R^{53})_qSR^{45}$; $-(CR^{51}R^{53})_qNR^7R^{45}$; $-(CR^{51}R^{53})_qOCONR^7R^{45}$; $-(CR^{51}R^{53})_qNR^7COOR^{36}$; $-(CR^{51}R^{53})_qNR^7COR^{38}$; $-(CR^{51}R^{53})_qNR^7CONR^7R^{45}$; $-(CR^{51}R^{53})_qNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_qNR^7SO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCONR^7R^{45}$; $-(CR^{51}R^{53})_qSO_2NR^7R^{45}$; $-(CR^{51}R^{53})_tCOR^{44}$; $-(CR^{51}R^{53})_qSO_2R^{38}$; $-(CR^{51}R^{53})_tR^{39}$; $-(CR^{51}R^{53})_uR^{40}$; $-(CR^{51}R^{53})_tR^{41}$; or $-(CR^{51}R^{53})_tR^{44}$;

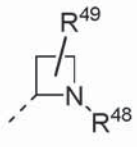
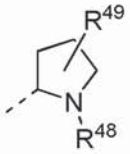
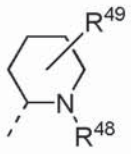
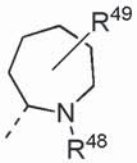
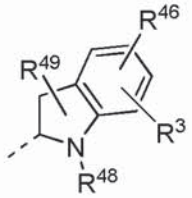
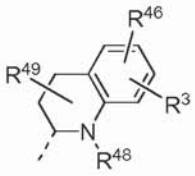
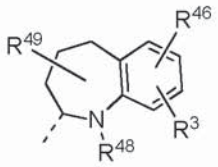
R^{38} is C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; or heteroaryl-C_{1-12}-alkyl;

R^{39} is aryl; heteroaryl; $-C_6H_2R^3R^4R^{46}$; or a group of one of the formulae

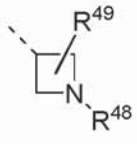
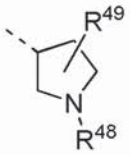
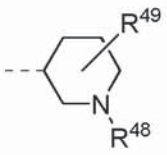
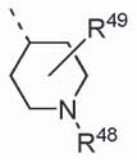
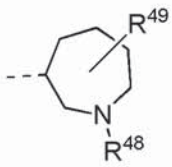
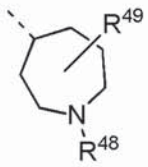
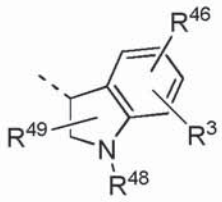
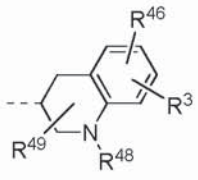
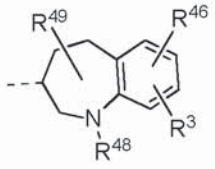
			
H1	H2	H3	H4

 H5	 H6	 H7	 H8
 H9	 H10	 H11	 H12
 H13	 H14	 H15	 H16
 H17	 H18	 H19	 H20
 H21	 H22	 H23	 H24
 H25	 H26	 H27	 H28
 H29	 H30	 H31	 H32
 H33		 H34	

R^{40} is a group of one of the formulae

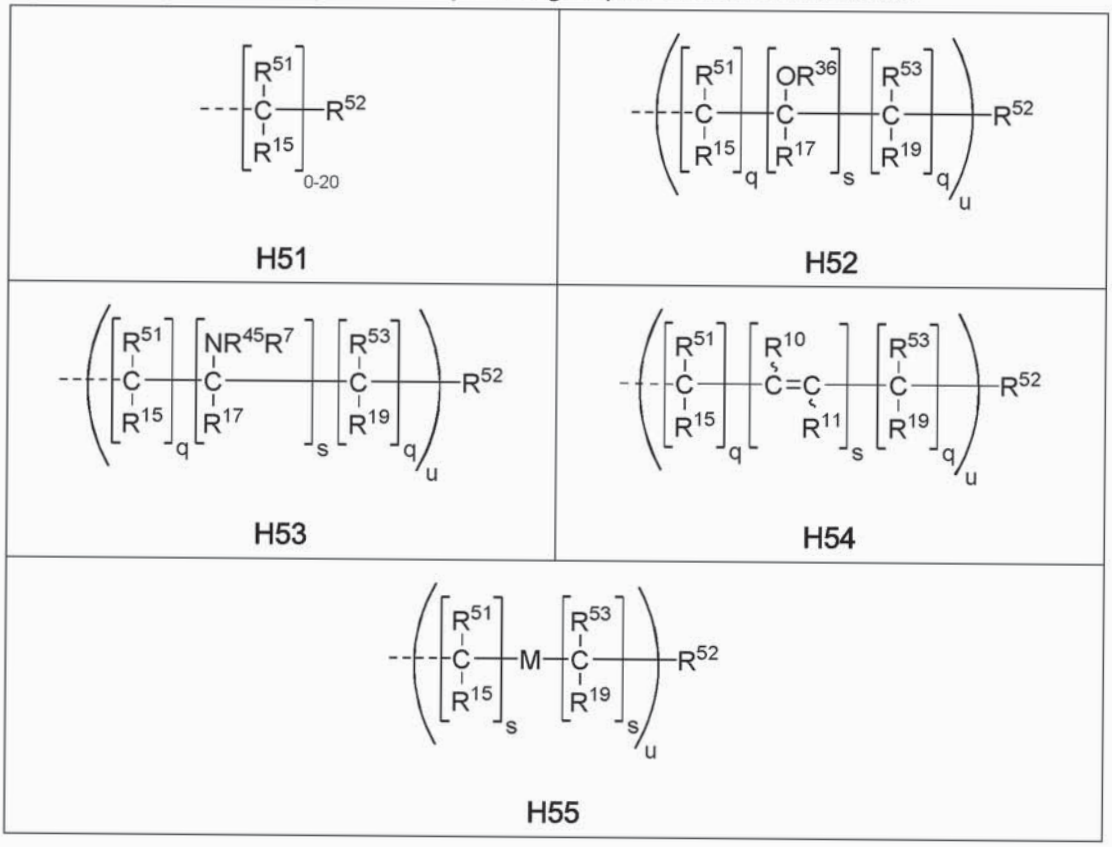
 H35	 H36	 H37	 H38
 H39	 H40	 H41	

R^{41} is a group of one of the formulae

 H42	 H43	 H44	 H45
 H46	 H47	 H48	 H49
 H50			

R^{42} and R^{43} are independently defined as H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; or heteroaryl-C_{1-12}-alkyl;

R^{44} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; or a group of one of the formulae



R^{45} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; an *N*-protecting group; $-(CR^{51}R^{53})_rOR^{36}$; $-(CR^{51}R^{53})_rNR^7R^{57}$; $-(CR^{51}R^{53})_rOCONR^7R^{57}$; $-(CR^{51}R^{53})_rNR^7CONR^7R^{57}$; $-(CR^{51}R^{53})_rNR^7COR^{38}$; $-(CR^{51}R^{53})_rNR^7SO_2NR^7R^{57}$; $-(CR^{51}R^{53})_rNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCOR^{38}$; $-(CR^{51}R^{53})_qSO_2R^{38}$; $-(CR^{51}R^{53})_qR^{39}$; $-(CR^{51}R^{53})_sR^{40}$; $-(CR^{51}R^{53})_qR^{41}$; or $-(CR^{51}R^{53})_sR^{44}$;

R^{46} is H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-24}-alkyl; C_{2-24}-alkenyl; C_{2-10}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{51}R^{53})_qOR^{36}$; $-(CR^{51}R^{53})_qSR^{36}$; $-(CR^{51}R^{53})_qNR^7R^{57}$; $-(CR^{51}R^{53})_qOCONR^7R^{57}$; $-(CR^{51}R^{53})_qNR^7COOR^{36}$; $-(CR^{51}R^{53})_qNR^7COR^{38}$; $-(CR^{51}R^{53})_qNR^7CONR^7R^{45}$; $-(CR^{51}R^{53})_qNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_qNR^7SO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCONR^7R^{45}$; $-(CR^{51}R^{53})_qSO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOR^{38}$; $-(CR^{51}R^{53})_qSO_2R^{38}$; or $-(CR^{51}R^{53})_qR^{44}$;

R^{47} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; C_{2-10}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; or $-NR^7R^{45}$;

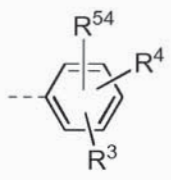
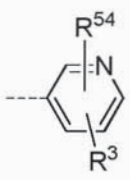
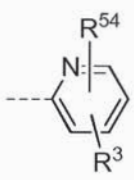
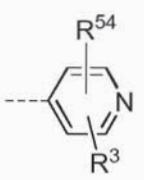
R^{48} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; an *N*–protecting group; $-(CR^{51}R^{53})_rOR^{45}$; $-(CR^{51}R^{53})_rSR^{45}$; $-(CR^{51}R^{53})_rNR^7R^{45}$; $-(CR^{51}R^{53})_rOCONR^7R^{45}$; $-(CR^{51}R^{53})_rNR^7COOR^{36}$; $-(CR^{51}R^{53})_rNR^7COR^{38}$; $-(CR^{51}R^{53})_rNR^7CONR^7R^{45}$; $-(CR^{51}R^{53})_rNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_rNR^7SO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCONR^7R^{45}$; $-(CR^{51}R^{53})_rSO_2NR^7R^{45}$; $-(CR^{51}R^{53})_qCOR^{38}$; $-(CR^{51}R^{53})_qSO_2R^{38}$; or $-(CR^{51}R^{53})_sR^{44}$;

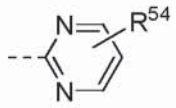
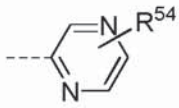
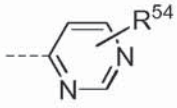
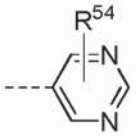
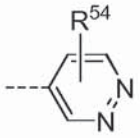
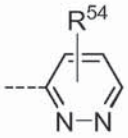
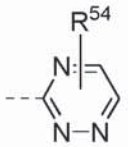
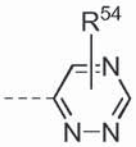
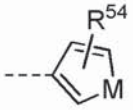
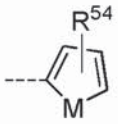
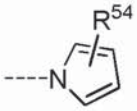
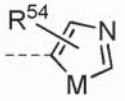
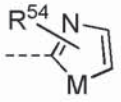
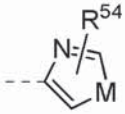
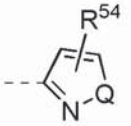
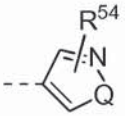
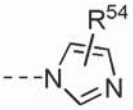
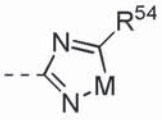
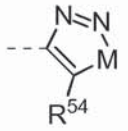
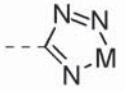
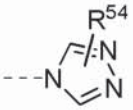
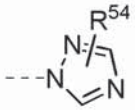
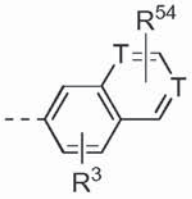
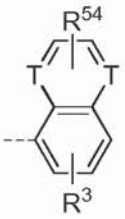
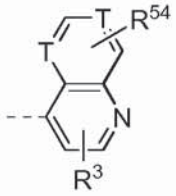
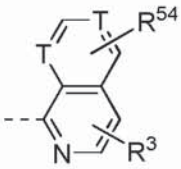
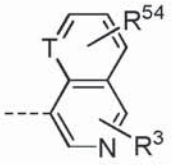
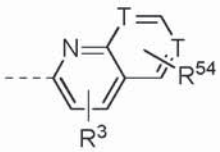
R^{49} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{51}R^{53})_qOR^{36}$; $-(CR^{51}R^{53})_qSR^{36}$; $-(CR^{51}R^{53})_qNR^7R^{45}$; $-(CR^{51}R^{53})_qNR^7COOR^{36}$; $-(CR^{51}R^{53})_qNR^7COR^{38}$; $-(CR^{51}R^{53})_qNR^7SO_2R^{38}$; $-(CR^{51}R^{53})_qNR^7CONR^7R^{45}$; $-(CR^{51}R^{53})_qCOOR^{36}$; $-(CR^{51}R^{53})_qCONR^7R^{45}$; $-(CR^{51}R^{53})_qCOR^{38}$; or $-(CR^{51}R^{53})_qR^{44}$;

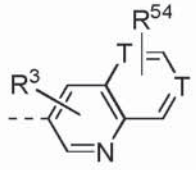
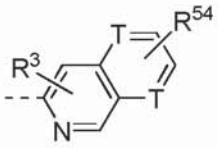
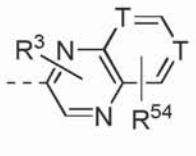
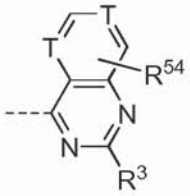
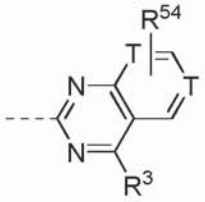
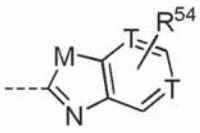
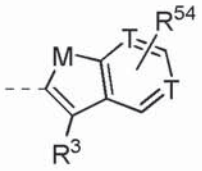
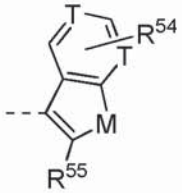
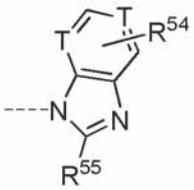
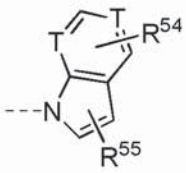
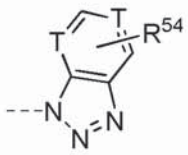
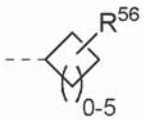
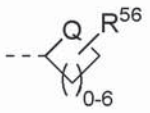
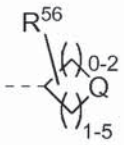
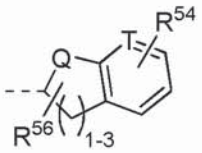
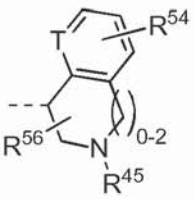
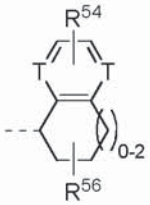
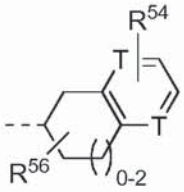
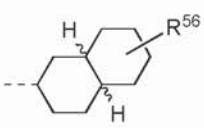
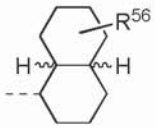
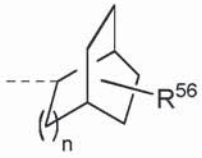
R^{50} is H; C_{1-24}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or an *N*-protecting group;

R^{51} and R^{53} are independently defined as H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{42}R^{43})_tOR^{36}$; $-(CR^{42}R^{43})_tNR^7R^{57}$; $-(CR^{42}R^{43})_tCOOR^{36}$; or $-(CR^{42}R^{43})_tCONR^7R^{57}$;

R^{52} is H; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-OR^{36}$; $-NR^7R^{57}$; $-NR^7COR^{38}$; $-NR^7COOR^{36}$; $-NR^7SO_2R^{38}$; $-NR^7CONR^7R^{57}$; $-COOR^{36}$; $-CONR^7R^{57}$; $-C(=NR^7)NR^7R^{57}$; $-NR^7C(=NR^7)NR^7R^{57}$; or a group of one of the formulae

			
H56	H57	H58	H59

 H60	 H61	 H62	 H63
 H64	 H65	 H66	 H67
 H68	 H69	 H70	 H71
 H72	 H73	 H74	 H75
 H76	 H77	 H78	 H79
 H80	 H81	 H82	 H83
 H84	 H85	 H86	 H87

 H88	 H89	 H90	 H91
 H92	 H93	 H94	 H95
 H96	 H97	 H98	 H99
 H100	 H101	 H102	 H103
 H104	 H105	 H106	 H107
 H108	 H109	 H110	

R^{54} is H; F; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-24}-alkyl; C_{2-24}-alkenyl; C_{2-10}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-OR^{36}$; $-NR^7R^{57}$; $-NR^7COR^{38}$; $-NR^7SO_2R^{38}$; $-NR^7CONR^7R^{57}$; $-COR^{38}$; or $-SO_2R^{38}$;

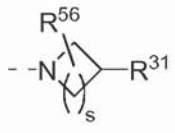
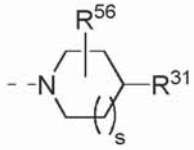
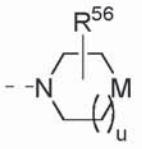
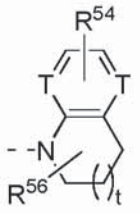
R^{55} is H; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; C_{2-10}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-COOR^{36}$; or $-CONR^7R^{45}$;

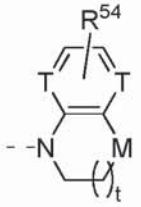
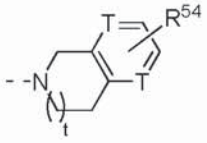
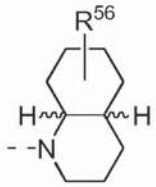
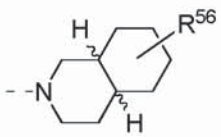
R^{56} is H; F; CF_3; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-12}-alkyl; heteroaryl-C_{1-12}-alkyl; $-(CR^{42}R^{43})_sOR^{36}$; $-(CR^{42}R^{43})_sNR^7R^{45}$; $-(CR^{42}R^{43})_qCOOR^{36}$; or $-(CR^{42}R^{43})_qCONR^7R^{45}$;

R^{57} is H; C_{1-24}-alkyl; C_{2-24}-alkenyl; cycloalkyl; aryl; aryl-C_{1-12}-alkyl; or an *N*-protecting group;

taken together (R^5 and R^6); (R^7 and R^{14}); (R^7 and R^{16}); (R^7 and R^{18}); (R^7 and R^{20}); (R^7 and R^{22}); (R^7 and R^{24}); (R^7 and R^{26}); (R^7 and R^{28}); (R^7 and R^{30}); (R^7 and R^{35}); (R^7 and R^{45}); (R^7 and R^{57}); (R^{13} and R^{13}); (R^{14} and R^{16}); (R^{14} and R^{18}); (R^{15} and R^{51}); (R^{19} and R^{51}); (R^{20} and R^{22}); (R^{20} and R^{24}); (R^{26} and R^{28}); (R^{26} and R^{30}); (R^{32} and R^{33}); (R^{42} and R^{43}); or (R^{51} and R^{53}) can form optionally substituted cycloalkyl or heterocycloalkyl moieties;

and the structural elements $-NR^7R^{35}$; or $-NR^{44}R^{45}$ can form one of the groups of the formulae

			
H111	H112	H113	H114

			
H115	H116	H117	H118

T is CR^{54} or N;

Q is O; S; or NR^{35};

M is O; S; or NR^{7};

m is an integer of 0-8;

n is an integer of 0-1;

p is an integer of 0-4;

q is an integer of 0-4;

r is an integer of 2-4;

s is an integer of 1-4;

t is an integer of 0-2;

u is an integer of 1-2;

or a stereoisomer of such a compound; or a salt, solvate, clathrate, *N*-oxide, isotopically enriched or enantiomerically enriched version thereof~~.~~ , and

~~2. A compound according to claim 1 wherein~~

the **Template A** is selected from

A_B1–A_C1; A_B1–A_C2; A_B1–A_C3; A_B1–A_C4; A_B1–A_C5; A_B1–A_C6; A_B1–A_C8; A_B1–A_C9; A_B1–A_C11; A_B1–A_C12; A_B1–A_C13; A_B1–A_C19; A_B1–A_C22; A_B1–A_C24; A_B1–A_C49; A_B1–A_C51; A_B2–A_C1; A_B2–A_C2; A_B2–A_C3; A_B2–A_C4; A_B2–A_C5; A_B2–A_C11; A_B2–A_C12; A_B2–A_C51; A_B3–A_C1; A_B3–A_C2; A_B3–A_C3; A_B3–A_C4; A_B3–A_C5; A_B3–A_C11; A_B3–A_C12; A_B4–A_C1; A_B4–A_C2; A_B4–A_C3; A_B4–A_C4; A_B4–A_C5; A_B4–A_C6; A_B4–A_C11; A_B4–A_C12; A_B4–A_C19; A_B4–A_C22; A_B4–A_C24; A_B4–A_C49; A_B4–A_C51; A_B4–A_C59; A_B5–A_C1; A_B5–A_C2; A_B5–A_C3; A_B5–A_C4; A_B5–A_C5; A_B5–A_C11; A_B5–A_C12; A_B5–A_C51; A_B5–A_C59; A_B6–A_C1; A_B6–A_C4; A_B6–A_C8; A_B6–A_C9; A_B6–A_C11; A_B6–A_C13; A_B6–A_C16; A_B6–A_C18; A_B6–A_C19; A_B6–A_C20; A_B6–A_C30; A_B6–A_C31; A_B6–A_C49; A_B6–A_C51; A_B9–A_C6; A_B9–A_C49; A_B10–A_C6; A_B11–A_C6; A_B12–A_C2; A_B12–A_C5; A_B12–A_C11;

A_B12–A_C12; A_B13–A_C2; A_B13–A_C5; A_B13–A_C11; A_B13–A_C12; A_B13–A_C5; A_B13–A_C11; A_B13–A_C12; A_B14–A_C49; A_B20–A_C2; A_B20–A_C6; A_B20–A_C49; A_B23–A_C4; A_B23–A_C49; A_B26–A_C2; A_B26–A_C5; A_B26–A_C11; A_B26–A_C12; A_B40–A_C2; A_B40–A_C5; A_B40–A_C11; A_B40–A_C12; A_B45–A_C49; A_B45–A_C52; A_B45–A_C57; A_B45–A_C58; A_B45–A_C65; A_B45–A_C66; A_B46–A_C57; A_B46–A_C58; A_B47–A_C58; A_B49–A_C49; A_B50–A_C57; A_B50–A_C58; A_B50–A_C61; A_B51–A_C49; A_B51–A_C61; A_B53–A_C2; A_B53–A_C5; A_B53–A_C11; A_B53–A_C12; A_B58–A_C2; A_B58–A_C5; A_B58–A_C11; A_B58–A_C12; A_B59–A_C2; A_B59–A_C5; A_B59–A_C11; A_B59–A_C12; or A_B59–A_C61;

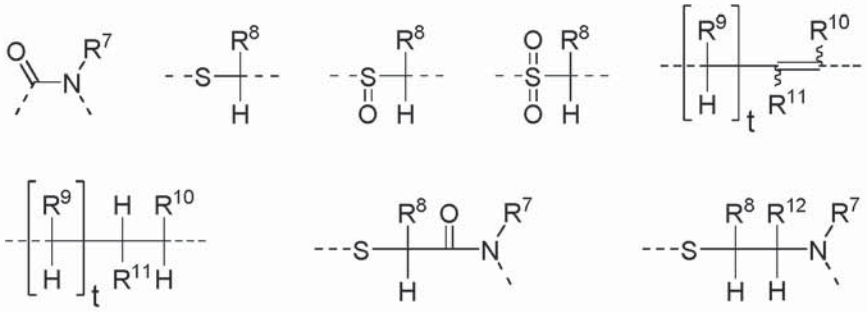
the **Modulator B** is selected from

B1; **B4**; **B5**; **B6**; **B7**; **B8**; **B9** or **B10**;

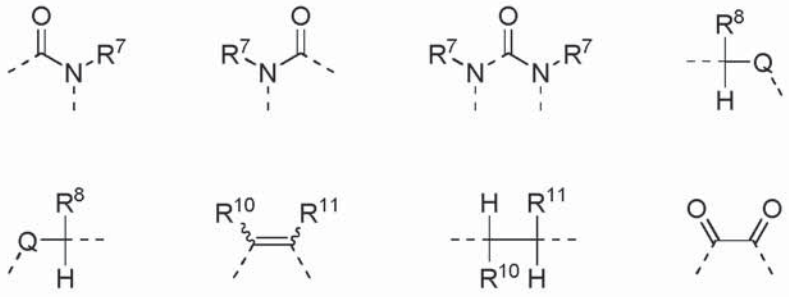
the **Bridge C** is selected from

C1; **C2**; or **C3**.

and wherein the Y-Z connectivity representing a divalent radical is selected from the group of



V and W are representing independently a divalent radical selected from the group of



or a stereoisomer of such a compound; or a salt, solvate, clathrate, *N*-oxide, isotopically enriched or enantiomerically enriched version thereof.

~~3.~~ 2. A compound according to claim 1 or 2 wherein

R^1 and R^2 are independently defined as H; F; Cl; Br; I; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_qR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^3 and R^4 are independently defined as H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; cycloalkyl; C_{1-6}-alkoxy or aryloxy;

R^5 is H; CF_3; C_{1-6}-alkyl; or cycloalkyl;

R^6 is H; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^7 is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or an *N*-protecting group;

R^8 and R^9 are independently defined as H; CF_3; C_{1-6}-alkyl; cycloalkyl; heterocycloalkyl;

R^{10}, R^{11} and R^{12} are independently defined as H; C_{1-6}-alkyl; or cycloalkyl;

R^{13} is C_{1-6}-alkyl;

R^{14}, R^{20} and R^{26} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{15}, R^{17}, R^{19}, R^{21}, R^{23}, R^{25}, R^{27}, R^{29} and R^{31} are independently defined as H; or C_{1-6}-alkyl;

R^{16}, R^{22} and R^{28} are independently defined as H; CF_3; or C_{1-6}-alkyl;

R^{18}, R^{24} and R^{30} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qNR^7SO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{32} is H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{51})_qOR^{45}$; $-(CR^{42}R^{51})_qSR^{45}$; $-(CR^{42}R^{51})_qNR^7R^{45}$; $-(CR^{42}R^{51})_qOCONR^7R^{45}$; $-(CR^{42}R^{51})_qNR^7COOR^{36}$; $-(CR^{42}R^{51})_qNR^7COR^{38}$; $-(CR^{42}R^{51})_qNR^7CONR^7R^{45}$; $-(CR^{42}R^{51})_qNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_qNR^7SO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOOR^{36}$; $-(CR^{42}R^{51})_qCONR^7R^{45}$; $-(CR^{42}R^{51})_qSO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOR^{38}$; $-(CR^{42}R^{51})_qSO_2R^{38}$; $-(CR^{42}R^{51})_qR^{39}$; $-(CR^{42}R^{51})_sR^{40}$; $-(CR^{42}R^{51})_qR^{41}$; or $-(CR^{42}R^{51})_qR^{44}$;

R^{33} is H; or C_{1-6}-alkyl;

R^{34} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{51})_rOR^{45}$; $-(CR^{42}R^{51})_rNR^7R^{45}$; $-(CR^{42}R^{51})_rOCONR^7R^{35}$; $-(CR^{42}R^{51})_rNR^7COOR^{36}$; $-(CR^{42}R^{51})_rNR^7COR^{38}$; $-(CR^{42}R^{51})_rNR^7CONR^7R^{45}$; $-(CR^{42}R^{51})_rNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_qCOOR^{36}$; $-(CR^{42}R^{51})_qCONR^7R^{45}$;

$-(CR^{42}R^{51})_qSO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOR^{38}$; $-(CR^{42}R^{51})_qSO_2R^{38}$; $-(CR^{42}R^{51})_qR^{39}$; $-(CR^{42}R^{51})_sR^{40}$; $-(CR^{42}R^{51})_qR^{41}$; or $-(CR^{42}R^{51})_qR^{44}$;

R^{35} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; an *N*-protecting group; $-(CR^{32}R^{33})_rOR^{45}$; $-(CR^{32}R^{33})_rNR^7R^{45}$; $-(CR^{32}R^{33})_rOCONR^7R^{45}$; $-(CR^{32}R^{33})_rNR^7COOR^{36}$; $-(CR^{32}R^{33})_rNR^7COR^{37}$; $-(CR^{32}R^{33})_rNR^7CONR^7R^{45}$; $-(CR^{32}R^{33})_rNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_rNR^7SO_2NR^7R^{45}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{45}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qSO_2R^{38}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{50}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

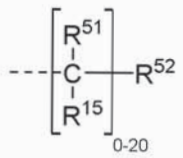
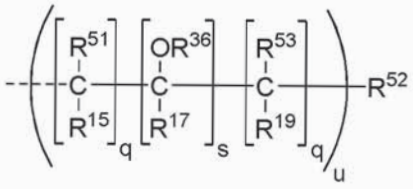
R^{36} is H; C_{1-6}-alkyl; cycloalkyl; aryl; aryl-C_{1-6}-alkyl; or an *O/S*-protecting group;

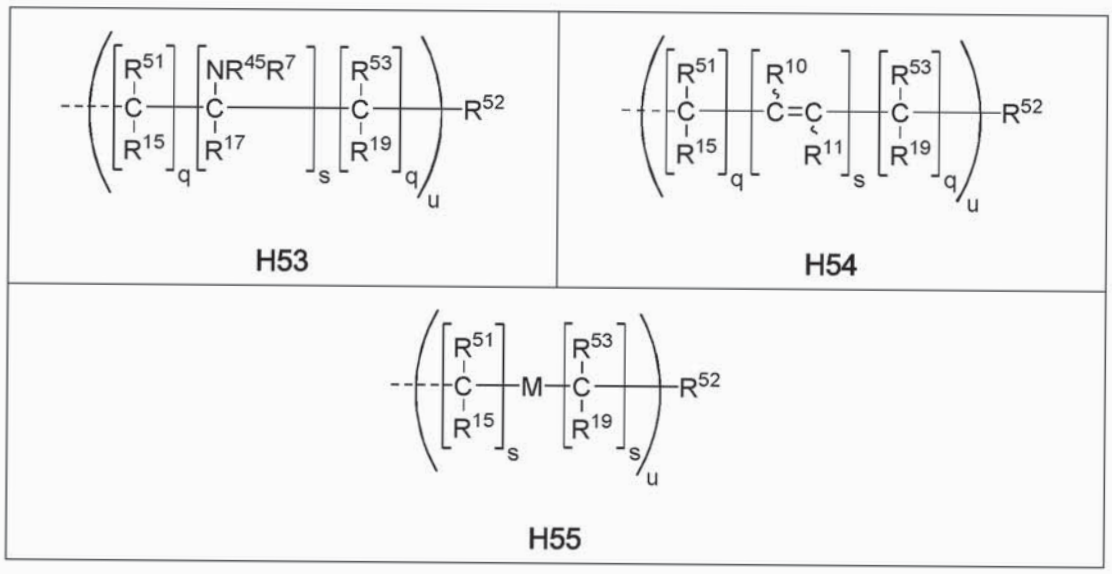
R^{37} is C_{1-6}-alkyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{51})_qOR^{45}$; $-(CR^{42}R^{51})_qSR^{45}$; $-(CR^{42}R^{51})_qNR^7R^{45}$; $-(CR^{42}R^{51})_sOCONR^7R^{45}$; $-(CR^{42}R^{51})_sNR^7COOR^{36}$; $-(CR^{42}R^{51})_qNR^7COR^{44}$; $-(CR^{42}R^{51})_sNR^7CONR^7R^{45}$; $-(CR^{42}R^{51})_sNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_sNR^7SO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOOR^{36}$; $-(CR^{42}R^{51})_qCONR^7R^{45}$; $-(CR^{42}R^{51})_qSO_2NR^7R^{45}$; $-(CR^{42}R^{51})_tCOR^{38}$; $-(CR^{42}R^{51})_qSO_2R^{38}$; $-(CR^{42}R^{51})_tR^{39}$; $-(CR^{42}R^{51})_uR^{40}$; $-(CR^{42}R^{51})_tR^{41}$; or $-(CR^{42}R^{51})_tR^{44}$;

R^{38} is C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; or heteroaryl-C_{1-6}-alkyl;

R^{42} and R^{43} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; or heteroaryl-C_{1-6}-alkyl;

R^{44} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or a group of one of the formulae

	
H51	H52



R^{45} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; an *N*-protecting group; $-(CR^{42}R^{51})_rOR^{36}$; $-(CR^{42}R^{51})_rNR^7R^{57}$; $-(CR^{42}R^{51})_rOCONR^7R^{57}$; $-(CR^{42}R^{51})_rNR^7CONR^7R^{57}$; $-(CR^{42}R^{51})_rNR^7COR^{38}$; $-(CR^{42}R^{51})_rNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_rNR^7SO_2NR^7R^{57}$; $-(CR^{42}R^{51})_qCOOR^{36}$; $-(CR^{42}R^{51})_qCOR^{38}$; $-(CR^{42}R^{51})_qSO_2R^{33}$; $-(CR^{42}R^{51})_qR^{39}$; $-(CR^{42}R^{51})_sR^{40}$; $-(CR^{42}R^{51})_qR^{41}$; or $-(CR^{42}R^{51})_sR^{44}$;

R^{46} is H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{51})_qOR^{36}$; $-(CR^{42}R^{51})_qSR^{36}$; $-(CR^{42}R^{51})_qNR^7R^{57}$; $-(CR^{42}R^{51})_qOCONR^7R^{57}$; $-(CR^{42}R^{51})_qNR^{44}COOR^{36}$; $-(CR^{42}R^{51})_qNR^7COR^{38}$; $-(CR^{42}R^{51})_qNR^7CONR^7R^{45}$; $-(CR^{42}R^{51})_qNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_qNR^7SO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOOR^{36}$; $-(CR^{42}R^{51})_qCONR^7R^{45}$; $-(CR^{42}R^{51})_qSO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOR^{38}$; $-(CR^{42}R^{51})_qSO_2R^{38}$; or $-(CR^{42}R^{51})_qR^{44}$;

R^{47} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or $-NR^7R^{45}$;

R^{48} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; an *N*–protecting group; $-(CR^{42}R^{51})_rOR^{45}$; $-(CR^{42}R^{51})_rSR^{45}$; $-(CR^{42}R^{51})_rNR^7R^{45}$; $-(CR^{42}R^{51})_rOCONR^7R^{45}$; $-(CR^{42}R^{51})_rNR^7COOR^{36}$; $-(CR^{42}R^{51})_rNR^7COR^{38}$; $-(CR^{42}R^{51})_rNR^7CONR^7R^{45}$; $-(CR^{42}R^{51})_rNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_rNR^7SO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOOR^{36}$;

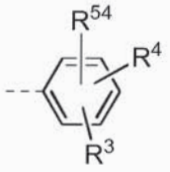
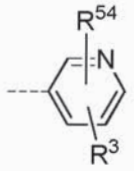
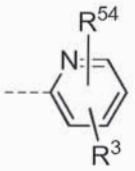
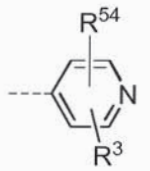
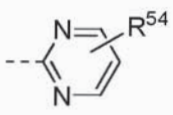
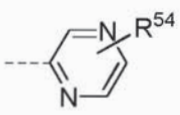
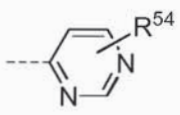
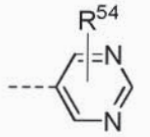
$-(CR^{42}R^{51})_qCONR^7R^{45}$; $-(CR^{42}R^{51})_rSO_2NR^7R^{45}$; $-(CR^{42}R^{51})_qCOR^{38}$; $-(CR^{42}R^{51})_qSO_2R^{38}$; or $-(CR^{42}R^{51})_sR^{44}$;

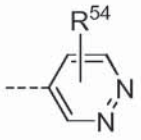
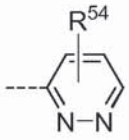
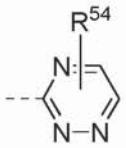
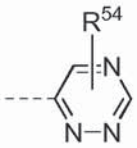
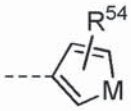
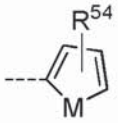
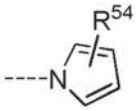
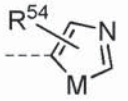
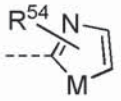
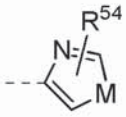
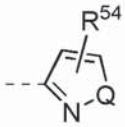
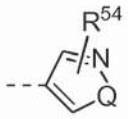
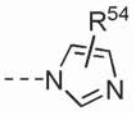
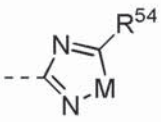
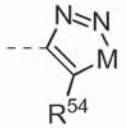
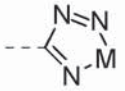
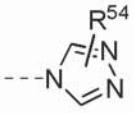
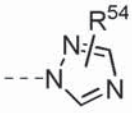
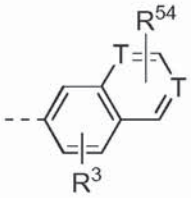
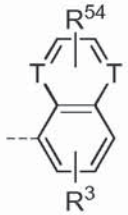
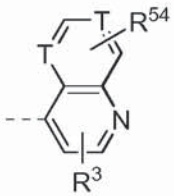
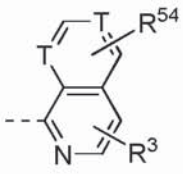
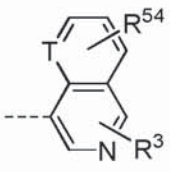
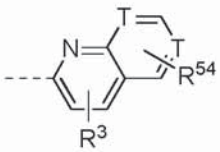
R^{49} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{51})_qOR^{36}$; $-(CR^{42}R^{51})_qSR^{36}$; $-(CR^{42}R^{51})_qNR^7R^{45}$; $-(CR^{42}R^{51})_qNR^7COOR^{36}$; $-(CR^{42}R^{51})_qNR^7COR^{38}$; $-(CR^{42}R^{51})_qNR^7SO_2R^{38}$; $-(CR^{42}R^{51})_qNR^7CONR^7R^{45}$; $-(CR^{42}R^{51})_qCOOR^{36}$; $-(CR^{42}R^{51})_qCONR^7R^{45}$; $-(CR^{42}R^{51})_qCOR^{38}$; or $-(CR^{42}R^{51})_qR^{44}$;

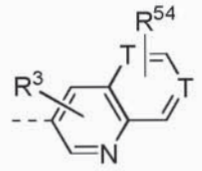
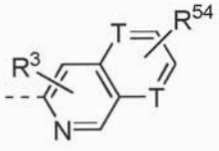
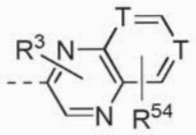
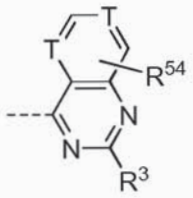
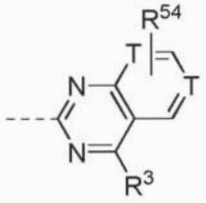
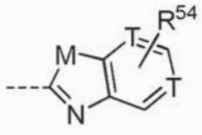
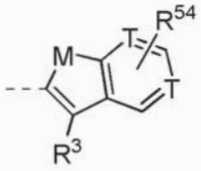
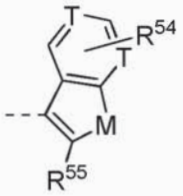
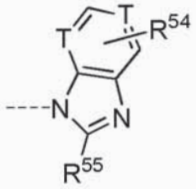
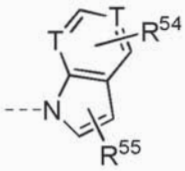
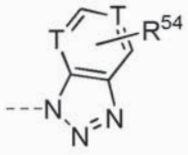
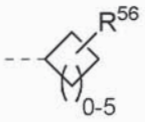
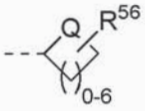
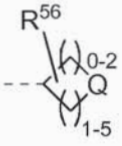
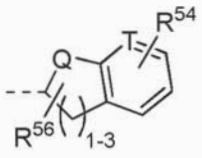
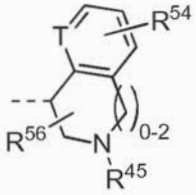
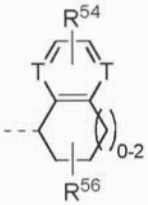
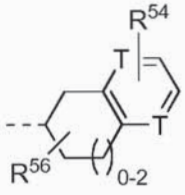
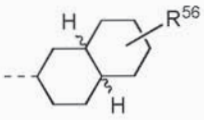
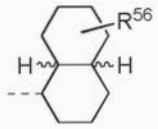
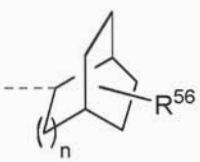
R^{50} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or an *N*-protecting group;

R^{51} and R^{53} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_tOR^{36}$; $-(CR^{42}R^{43})_tNR^7R^{57}$; $-(CR^{42}R^{43})_tCOOR^{36}$; or $-(CR^{42}R^{43})_tCONR^7R^{57}$;

R^{52} is H; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-OR^{36}$; $-NR^7R^{57}$; $-NR^7COR^{38}$; $-NR^7COOR^{36}$; $-NR^7SO_2R^{38}$; $-NR^7CONR^7R^{57}$; $-COOR^{36}$; $-CONR^7R^{57}$; $-C(=NR^7)NR^7R^{57}$; $-NR^7C(=NR^7)NR^7R^{57}$; or a group of one of the formulae

			
H56	H57	H58	H59
			
H60	H61	H62	H63

 H64	 H65	 H66	 H67
 H68	 H69	 H70	 H71
 H72	 H73	 H74	 H75
 H76	 H77	 H78	 H79
 H80	 H81	 H82	 H83
 H84	 H85	 H86	 H87

 H88	 H89	 H90	 H91
 H92	 H93	 H94	 H95
 H96	 H97	 H98	 H99
 H100	 H101	 H102	 H103
 H104	 H105	 H106	 H107
 H108	 H109	 H110	

R^{54} is H; F; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-OR^{36}$; $-NR^7R^{57}$; $-NR^7COR^{38}$; $-NR^7SO_2R^{38}$; $-NR^7CONR^7R^{57}$; $-COR^{38}$; or $-SO_2R^{38}$;

R^{55} is H; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-COOR^{36}$; or $-CONR^7R^{45}$;

R^{56} is H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_sOR^{36}$; $-(CR^{42}R^{43})_sNR^7R^{45}$; $-(CR^{42}R^{43})_qCOOR^{36}$; or $-(CR^{42}R^{43})_qCONR^7R^{45}$;

R^{57} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; aryl-C_{1-6}-alkyl; or an *N*-protecting group;

or a stereoisomer of such a compound; or a salt, solvate, clathrate, *N*-oxide, isotopically enriched or enantiomerically enriched version thereof.

~~4.~~3. A compound according to claim 1, 2 or 3 wherein

the **Template A** is selected from

A_B1–A_C1; A_B1–A_C4; A_B1–A_C6; A_B1–A_C8; A_B1–A_C9; A_B1–A_C11; A_B1–A_C13; A_B1–A_C19; A_B1–A_C22; A_B1–A_C24; A_B1–A_C49; A_B1–A_C51; A_B2–A_C4; A_B2–A_C51; A_B4–A_C1; A_B4–A_C4; A_B4–A_C6; A_B4–A_C19; A_B4–A_C22; A_B4–A_C24; A_B4–A_C49; A_B4–A_C51; A_B4–A_C59; A_B5–A_C51; A_B5–A_C59; A_B6–A_C1; A_B6–A_C4; A_B6–A_C8; A_B6–A_C9; A_B6–A_C11; A_B6–A_C13; A_B6–A_C16; A_B6–A_C18; A_B6–A_C19; A_B6–A_C20; A_B6–A_C30; A_B6–A_C31; A_B6–A_C49; A_B6–A_C51; A_B9–A_C6; A_B9–A_C49; A_B14–A_C49; A_B20–A_C6; A_B20–A_C49; A_B23–A_C4; A_B23–A_C49; A_B45–A_C49; A_B45–A_C52; A_B45–A_C57; A_B45–A_C58; A_B45–A_C65; A_B45–A_C66; A_B46–A_C57; A_B46–A_C58; A_B49–A_C49; A_B50–A_C57; A_B50–A_C58; A_B50–A_C61; A_B51–A_C49; A_B51–A_C61; or A_B59–A_C61;

the **Modulator B** is selected from

B1; **B4**; **B5**; **B6**; or **B7**;

and wherein

R^1 and R^2 are independently defined as H; F; Cl; Br; I; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_qR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^3 and R^4 are independently defined as H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; or C_{1-6}-alkoxy;

R^5 is H; CF_3; or C_{1-6}-alkyl;

R^6 is H; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{14}, R^{20} and R^{26} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qSR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qSO_2NR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{18}, R^{24} and R^{30} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{32}R^{33})_qOR^{34}$; $-(CR^{32}R^{33})_qNR^7R^{35}$; $-(CR^{32}R^{33})_qOCONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7COOR^{36}$; $-(CR^{32}R^{33})_qNR^7COR^{37}$; $-(CR^{32}R^{33})_qNR^7CONR^7R^{35}$; $-(CR^{32}R^{33})_qNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{35}$; $-(CR^{32}R^{33})_qCOR^{37}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{32} is H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_qOR^{45}$; $-(CR^{42}R^{43})_qSR^{45}$; $-(CR^{42}R^{43})_qNR^7R^{45}$; $-(CR^{42}R^{43})_qNR^7COOR^{36}$; $-(CR^{42}R^{43})_qNR^7COR^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$; $-(CR^{42}R^{43})_qCONR^7R^{45}$; $-(CR^{42}R^{43})_qCOR^{38}$; $-(CR^{42}R^{43})_qR^{39}$; $-(CR^{42}R^{43})_sR^{40}$; $-(CR^{42}R^{43})_qR^{41}$; or $-(CR^{42}R^{43})_qR^{44}$;

R^{33} is H; or C_{1-6}-alkyl;

R^{34} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_rOR^{45}$; $-(CR^{42}R^{43})_rNR^7R^{45}$; $-(CR^{42}R^{43})_rOCONR^7R^{35}$; $-(CR^{42}R^{43})_rNR^7COOR^{36}$; $-(CR^{42}R^{43})_rNR^7COR^{38}$; $-(CR^{42}R^{43})_rNR^7CONR^7R^{45}$; $-(CR^{42}R^{43})_rNR^7SO_2R^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$; $-(CR^{42}R^{43})_qCONR^7R^{45}$; $-(CR^{42}R^{43})_qCOR^{38}$; $-(CR^{42}R^{43})_qR^{39}$; $-(CR^{42}R^{43})_sR^{40}$; $-(CR^{42}R^{43})_qR^{41}$; or $-(CR^{42}R^{43})_qR^{44}$;

R^{35} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; an *N*-protecting group; $-(CR^{32}R^{33})_rOR^{45}$; $-(CR^{32}R^{33})_rNR^7R^{45}$; $-(CR^{32}R^{33})_rOCONR^7R^{45}$; $-(CR^{32}R^{33})_rNR^7COOR^{36}$; $-(CR^{32}R^{33})_rNR^7COR^{37}$; $-(CR^{32}R^{33})_rNR^7CONR^7R^{50}$; $-(CR^{32}R^{33})_rNR^7SO_2R^{38}$; $-(CR^{32}R^{33})_qCOOR^{36}$; $-(CR^{32}R^{33})_qCONR^7R^{45}$; $-(CR^{32}R^{33})_qCOR^{38}$; $-(CR^{32}R^{33})_qR^{39}$; $-(CR^{32}R^{33})_sR^{40}$; $-(CR^{32}R^{33})_qR^{41}$; or $-(CR^{32}R^{33})_qR^{44}$;

R^{36} is H; C_{1-6}-alkyl; cycloalkyl; aryl; aryl-C_{1-6}-alkyl; or an *O/S*-protecting group;

R^{37} is C_{1-6}-alkyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_qOR^{45}$; $-(CR^{42}R^{43})_qSR^{45}$; $-(CR^{42}R^{43})_qNR^7R^{45}$; $-(CR^{42}R^{43})_sOCONR^7R^{45}$; $-(CR^{42}R^{43})_sNR^7COOR^{36}$; $-(CR^{42}R^{43})_sNR^7COR^{44}$; $-(CR^{42}R^{43})_sNR^7CONR^7R^{45}$; $-(CR^{42}R^{43})_sNR^7SO_2R^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$; $-(CR^{42}R^{43})_qCONR^7R^{45}$; $-(CR^{42}R^{43})_tCOR^{38}$; $-(CR^{42}R^{43})_tR^{39}$; $-(CR^{42}R^{43})_uR^{40}$; $-(CR^{42}R^{43})_tR^{41}$; or $-(CR^{42}R^{43})_tR^{44}$;

R^{45} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; an *N*-protecting group; $-(CR^{42}R^{43})_rOR^{36}$; $-(CR^{42}R^{43})_rNR^7R^{57}$; $-(CR^{42}R^{43})_rOCONR^7R^{57}$; $-(CR^{42}R^{43})_rNR^7CONR^7R^{57}$; $-(CR^{42}R^{43})_rNR^7COR^{38}$; $-(CR^{42}R^{43})_rNR^7SO_2R^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$;

$-(CR^{42}R^{43})_qCOR^{38}$; $-(CR^{42}R^{43})_qR^{39}$; $-(CR^{42}R^{43})_sR^{40}$; $-(CR^{42}R^{43})_qR^{41}$; or $-(CR^{42}R^{43})_sR^{44}$;

R^{46} is H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_qOR^{36}$; $-(CR^{42}R^{43})_qNR^7R^{57}$; $-(CR^{42}R^{43})_qNR^7COR^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$; $-(CR^{42}R^{43})_qCONR^7R^{45}$; $-(CR^{42}R^{43})_qSO_2NR^7R^{45}$; $-(CR^{42}R^{43})_qCOR^{38}$; or $-(CR^{42}R^{43})_qR^{44}$;

R^{47} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or $-NR^7R^{45}$.

R^{48} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; an *N*–protecting group; $-(CR^{42}R^{43})_rOR^{45}$; $-(CR^{42}R^{43})_rSR^{45}$; $-(CR^{42}R^{43})_rNR^7R^{45}$; $-(CR^{42}R^{43})_rOCONR^7R^{45}$; $-(CR^{42}R^{43})_rNR^7COOR^{36}$; $-(CR^{42}R^{43})_rNR^7COR^{38}$; $-(CR^{42}R^{43})_rNR^7CONR^7R^{45}$; $-(CR^{42}R^{43})_rNR^7SO_2R^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$; $-(CR^{42}R^{43})_qCONR^7R^{45}$; $-(CR^{42}R^{43})_qCOR^{38}$; or $-(CR^{42}R^{43})_sR^{44}$;

R^{49} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_qOR^{36}$; $-(CR^{42}R^{43})_qNR^7R^{45}$; $-(CR^{42}R^{43})_qNR^7COR^{38}$; $-(CR^{42}R^{43})_qNR^7SO_2R^{38}$; $-(CR^{42}R^{43})_qCOOR^{36}$; $-(CR^{42}R^{43})_qCONR^7R^{45}$; $-(CR^{42}R^{43})_qCOR^{38}$; or $-(CR^{42}R^{43})_qR^{44}$;

R^{50} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or an *N*-protecting group.

R^{51} and R^{53} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_tOR^{36}$; $-(CR^{42}R^{43})_tNR^7R^{57}$; $-(CR^{42}R^{43})_tCOOR^{36}$; or $-(CR^{42}R^{43})_tCONR^7R^{57}$;

R^{54} is H; F; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-OR^{36}$; $-NR^7R^{57}$; $-NR^7COR^{38}$; $-NR^7SO_2R^{38}$; $-NR^7CONR^7R^{57}$; $-COR^{38}$; or $-SO_2R^{38}$;

R^{55} is H; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; –$COOR^{36}$; or –$CONR^7R^{45}$;

R^{56} is H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; –$(CR^{42}R^{43})_sOR^{36}$; –$(CR^{42}R^{43})_sNR^7R^{45}$; –$(CR^{42}R^{43})_qCOOR^{36}$; or –$(CR^{42}R^{43})_qCONR^7R^{45}$.

or a stereoisomer of such a compound; or a salt, solvate, clathrate, *N*-oxide, isotopically enriched or enantiomerically enriched version thereof.

~~5.~~ 4. A compound according to any of claims 1, 2, 3 or 4 wherein

the **Template A** is selected from

A_B1–A_C1; A_B1–A_C4; A_B1–A_C19; A_B2–A_C4; A_B4–A_C1; A_B4–A_C4; A_B4–A_C19; A_B4–A_C59; A_B5–A_C51; A_B5–A_C59; A_B6–A_C31; A_B9–A_C6; or A_B46–A_C58;

and wherein

R^3 and R^4 are independently defined as H; F; CF_3; OCF_3; $OCHF_2$; CN; or C_{1-6}-alkoxy;

R^5 is H; CF_3; or C_{1-6}-alkyl;

R^{33} is H; or C_{1-6}-alkyl;

R^{46} is H; F; Cl; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or –$(CR^{42}R^{43})_qR^{44}$;

R^{47} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or –NR^7R^{45};

R^{49} is H; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; or –$(CR^{42}R^{43})_qR^{44}$;

R^{51} and R^{53} are independently defined as H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_tOR^{36}$; $-(CR^{42}R^{43})_tNR^7R^{57}$; $-(CR^{42}R^{43})_tCOOR^{36}$; or $-(CR^{42}R^{43})_tCONR^7R^{57}$;

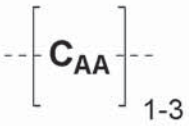
R^{54} is H; F; CF_3; OCF_3; $OCHF_2$; NO_2; CN; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-OR^{36}$; $-NR^7R^{57}$; $-NR^7COR^{38}$; $-NR^7SO_2R^{38}$; $-NR^7CONR^7R^{57}$; $-COR^{38}$; or $-SO_2R^{38}$;

R^{55} is H; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; C_{2-6}-alkynyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-COOR^{36}$; or $-CONR^7R^{45}$;

R^{56} is H; F; CF_3; C_{1-6}-alkyl; C_{2-6}-alkenyl; cycloalkyl; heterocycloalkyl; aryl; heteroaryl; aryl-C_{1-6}-alkyl; heteroaryl-C_{1-6}-alkyl; $-(CR^{42}R^{43})_sOR^{36}$; $-(CR^{42}R^{43})_sNR^7R^{45}$; $-(CR^{42}R^{43})_qCOOR^{36}$; or $-(CR^{42}R^{43})_qCONR^7R^{45}$;

or a stereoisomer of such a compound; or a salt, solvate, clathrate, *N*-oxide, isotopically enriched or enantiomerically enriched version thereof.

~~6.~~ 5. A compound according to any of claim 1 to claim 5 wherein the **Bridge C** is represented by



and wherein

C_{AA} is an amino acid selected from

Ala	L-Alanine;
Arg	L-Arginine;
Asn	L-Asparagine;
Asp	L-Aspartic acid;
Cys	L-Cysteine;
Glu	L-Glutamic acid;
Gln	L-Glutamine;
Gly	Glycine;
His	L-Histidine;

Ile	L-Isoleucine;
Leu	L-Leucine;
Lys	L-Lysine;
Met	L-Methionine;
Phe	L-Phenylalanine;
Pro	L-Proline;
Ser	L-Serine;
Thr	L-Threonine;
Trp	L-Tryptophan;
Tyr	L-Tyrosine;
Val	L-Valine;
Apa	3-Amino-propanoic acid;
H-β^3-HAla-OH	(3S)-3-Amino-butyric acid;
H-β^3-HVal-OH	(3R)-3-Amino-4-methyl-valeric acid;
H-β^3-HIle-OH	(3R, 4S)-3-Amino-4-methyl-hexanoic acid;
H-β^3-HLeu-OH	(3S)-3-Amino-5-methyl-hexanoic acid;
H-β^3-HMet-OH	(3S)-3-Amino-5-methylthio pentanoic acid;
H-β^3-HTyr-OH	(3S)-3-Amino-4-(4'-hydroxyphenyl)-butyric acid;
H-β^3-HHis-OH	(3S)-3-Amino-4-(imidazole-4'-yl)-butyric acid;
H-β^3-HPhe-OH	(3S)-3-Amino-4-phenyl butyric acid;
H-β^3-HTrp-OH	(3S)-3-Amino-4-(indol-3'-yl)-butyric acid;
H-β^3-HSer-OH	(3R)-3-Amino-4-hydroxy-butyric acid;
H-β^3-HAsp-OH	3-Amino-pentanedioic acid;
H-β^3-HGlu-OH	(3S)-3-Amino-hexanedioic acid;
H-β^3-HLys-OH	(3S)-3,7-Diamino-heptanoic acid;
H-β^3-HArg-OH	(3S)-3-Amino-6-guanidino-hexanoic-acid;
H-β^3-HCys-OH	(3R)-3-Amino-4-mercapto-butyric acid;
H-β^3-HAsn-OH	(3S)-3-Amino-4-carbamoyl-butyric acid;
H-β^3-HGln-OH	(3S)-3-Amino-5-carbamoyl-pentanoic acid;
H-β^3-HThr-OH	(3R,4R)-3-Amino-4-hydroxy-pentanoic acid;
Gaba	4-Amino-butyric acid;
H-γ^4-DiHAla-OH	(4S)-4-Amino-pentanoic acid;
H-γ^4-DiHVal-OH	(4R)-4-Amino-5-methyl-hexanoic acid;
H-γ^4-DiHIle-OH	(4R, 5S)-4-Amino-5-methyl-heptanoic acid;
H-γ^4-DiHLeu-OH	(4R)-4-Amino-6-methyl-heptanoic acid;

H-γ⁴-DiHMet-OH	(4R)-4-Amino-6-methylthio-hexanoic acid;
H-γ⁴-DiHTyr-OH	(4R)-4-Amino-5-(4'-hydroxyphenyl)-pentanoic acid;
H-γ⁴-DiHHis-OH	(4R)-4-Amino-5-(imidazole-4'-yl)-pentanoic acid;
H-γ⁴-DiHPhe-OH	(4R)-4-Amino-5-phenyl-pentanoic acid;
H-γ⁴-DiHTrp-OH	(4R)-4-Amino-5-(indol-3'-yl)-pentanoic acid;
H-γ⁴-DiHSer-OH	(4R)-4-Amino-5-hydroxy-pentanoic acid;
H-γ⁴-DiHAsp-OH	(4R)-4-Amino-hexanedioic acid;
H-γ⁴-DiHGlu-OH	4-Amino-heptanedioic acid;
H-γ⁴-DiHLys-OH	(4S)-4,8-Diamino-octanoic acid;
H-γ⁴-DiHArg-OH	(4S)-4-Amino-7-guanidino-heptanoic-acid;
H-γ⁴-DiHCys-OH	(4R)-4-Amino-5-mercapto-pentanoic acid;
H-γ⁴-DiHAsn-OH	(4R)-4-Amino-5-carbamoyl-pentanoic acid;
H-γ⁴-DiHGln-OH	(3S)-3-Amino-5-carbamoyl-hexanoic acid;
H-γ⁴-DiHThr-OH	(4R, 5R)-4-Amino-5-hydroxy-hexanoic acid;
Cit	L-Citrulline;
Orn	L-Ornithine;
tBuA	L-t-Butylalanine;
Sar	Sarcosine;
Pen	L-Penicillamine;
tBuG	L-tert.-Butylglycine;
4AmPhe	L-para-Aminophenylalanine;
3AmPhe	L-meta-Aminophenylalanine;
2AmPhe	L-ortho-Aminophenylalanine;
Phe(mC(NH_2)=NH)	L-meta-Amidinophenylalanine;
Phe(pC(NH_2)=NH)	L-para-Amidinophenylalanine;
Phe(mNHC(NH_2)=NH)	L-meta-Guanidinophenylalanine;
Phe(pNHC(NH_2)=NH)	L-para-Guanidinophenylalanine;
2Pal	(2S)-2-Amino-3-(pyridine-2'-yl)-propionic acid;
4Pal	(2S)-2-Amino-3-(pyridine-4'-yl)-propionic acid;
Phg	L-Phenylglycine;
Cha	L-Cyclohexylalanine;
C_4al	L-3-Cyclobutylalanine;
C_5al	L-3-Cyclopentylalanine;
Nle	L-Norleucine;
2-Nal	L-2-Naphthylalanine;

1-Nal	L-1-Naphthylalanine;
4ClPhe	L-4-Chlorophenylalanine;
3ClPhe	L-3-Chlorophenylalanine;
2ClPhe	L-2-Chlorophenylalanine;
3,4Cl_2Phe	L-3,4-Dichlorophenylalanine;
4FPhe	L-4-Fluorophenylalanine;
3FPhe	L-3-Fluorophenylalanine;
2FPhe	L-2-Fluorophenylalanine;
Thi	L-β-2-Thienylalanine;
Tza	L-2-Thiazolylalanine;
Mso	L-Methionine sulfoxide;
AcLys	N-Acetyllysine;
Dap	2,3-Diaminopropionic acid;
Dab	2,4-Diaminobutyric acid;
Dbu	(2S)-2,3-Diamino-butyric acid;
Abu	γ-Aminobutyric acid (GABA);
Aha	ε-Aminohexanoic acid;
Aib	α-Aminoisobutyric acid;
ACC	1-Amino cyclopropane carboxylic acid;
ACBC	1-Amino cyclobutane carboxylic acid;
ACPC	1-Amino cyclopentane carboxylic acid;
1-ACHC	1-Amino cyclohexane carboxylic acid;
2-ACHC	2-Amino cyclohexane carboxylic acid;
3-ACHC	3-Amino cyclohexane carboxylic acid;
4-ACHC	4-Amino cyclohexane carboxylic acid;
Y(Bzl)	L-O-Benzyltyrosine;
H(Bzl)	(3S)-2-Amino-3-(1'-benzylimidazole-4'-yl)-propionic acid;
Bip	L-(4-phenyl)phenylalanine;
S(Bzl)	L-O-Benzylserine;
T(Bzl)	L-O-Benzylthreonine;
alloT	(2S, 3S)-2-Amino-3-hydroxy-butyric acid;
Leu3OH	(2S, 3R)-2-Amino-3-hydroxy-4-methyl-pentanoic acid;
hAla	L-Homo-alanine;

hArg	L-Homo-arginine;
hCys	L-Homo-cysteine;
hGlu	L-Homo-glutamic acid;
hGln	L-Homo-glutamine;
hHis	L-Homo-histidine;
hIle	L-Homo-isoleucine;
hLeu	L-Homo-leucine;
hNle	L-Homo-norleucine;
hLys	L-Homo-lysine;
hMet	L-Homo-Methionine;
hPhe	L-Homo-phenylalanine;
hSer	L-Homo-serine;
hThr	L-Homo-threonine;
hTrp	L-Homo-tryptophan;
hTyr	L-Homo-tyrosine;
hVal	L-Homo-valine;
hCha	L-Homo-cyclohexylalanine;
Bpa	L-4-Benzoylphenylalanine;
OctG	L-Octylglycine;
Tic	(3S)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid;
Tiq	(1S)-1,2,3,4-Tetrahydroisoquinoline-1-carboxylic acid;
Oic	(2S, 3aS, 7aS)-1-Octahydro-1H-indole-2-carboxylic acid;
4AmPyrr1	(2S, 4S)-4-Amino-pyrrolidine-2-carboxylic acid;
4AmPyrr2	(2S, 4R)-4-Amino-pyrrolidine-2-carboxylic acid;
4PhePyrr1	(2S, 4R)-4-Phenyl-pyrrolidine-2-carboxylic acid;
4PhePyrr2	(2S, 4S)-4-Phenyl-pyrrolidine-2-carboxylic acid;
5PhePyrr1	(2S, 5R)-5-Phenyl-pyrrolidine-2-carboxylic acid;
5PhePyrr2	(2S, 5S)-5-Phenyl-pyrrolidine-2-carboxylic acid;
4Hyp1	(4S)-L-Hydroxyproline;
4Hyp2	(4R)-L-Hydroxyproline;
4Mp1	(4S)-L-Mercaptoproline;
4Mp2	(4R)-L-Mercaptoproline;

Pip	L-Pipecolic acid;
H-β³-HCit-OH	(3S)-3-Amino-6-carbamidyl-hexanoic acid;
H-β³-HOrn-OH	(3S)-3,6-Diamino-hexanoic acid;
H-β³-HtBuA-OH	(3S)-3-Amino-5,5-dimethyl-hexanoic acid;
H-β³-HSar-OH	N-Methyl-3-amino-propionic acid;
H-β³-HPen-OH	(3R)-3-Amino-4-methyl-4-mercapto-pentanoic acid;
H-β³-HtBuG-OH	(3R)-3-Amino-4,4-dimethyl-pentanoic acid;
H-β³-H4AmPhe-OH	(3S)-3-Amino-4-(4'-aminophenyl)-butyric acid;
H-β³-H3AmPhe-OH	(3S)-3-Amino-4-(3'-aminophenyl)-butyric acid;
H-β³-H2AmPhe-OH	(3S)-3-Amino-4-(2'-aminophenyl)-butyric acid;
H-β³-HPhe(mC(NH_2)=NH)-OH	(3S)-3-Amino-4-(3'-amidinophenyl)-butyric acid;
H-β³-HPhe(pC(NH_2)=NH)-OH	(3S)-3-Amino-4-(4'-amidinophenyl)-butyric acid;
H-β³-HPhe(mNHC(NH_2)=NH)-OH	(3S)-3-Amino-4-(3'-guanidinophenyl)-butyric acid;
H-β³-HPhe(pNHC(NH_2)=NH)-OH	(3S)-3-Amino-4-(4'-guanidino-phenyl)-butyric acid;
H-β³-H2Pal-OH	(3S)-3-Amino-4-(pyridine-2'-yl)-butyric acid;
H-β³-H4Pal-OH	(3S)-3-Amino-4-(pyridine-4'-yl)-butyric acid;
H-β³-HPhg-OH	(3R)-3-Amino-3-phenyl-propionic acid;
H-β³-HCha-OH	(3S)-3-Amino-4-cyclohexyl-butyric acid;
H-β³-HC$_4$al-OH	(3S)-3-Amino-4-cyclobutyl-butyric acid;
H-β³-HC$_5$al-OH	(3S)-3-Amino-4-cyclopentyl-butyric acid;
H-β³-HNle-OH	(3S)-3-Amino-heptanoic acid;
H-β³-H2Nal-OH	(3S)-3-Amino-4-(2'-naphthyl)-butyric acid;
H-β³-H1Nal-OH	(3S)-3-Amino-4-(1'-naphthyl)-butyric acid;
H-β³-H4ClPhe-OH	(3S)-3-Amino-4-(4'-chlorophenyl)-butyric acid;
H-β³-H3ClPhe-OH	(3S)-3-Amino-4-(3'-chlorophenyl)-butyric acid;
H-β³-H2ClPhe-OH	(3S)-3-Amino-4-(2'-chlorophenyl)-butyric acid;
H-β³-H3,4Cl$_2$Phe-OH	(3S)-3-Amino-4-(3',4'-dichlorophenyl)-butyric acid;
H-β³-H4FPhe-OH	(3S)-3-Amino-4-(4'-fluorophenyl)-butyric acid;
H-β³-H3FPhe-OH	(3S)-3-Amino-4-(3'-fluorophenyl)-butyric acid;
H-β³-H2FPhe-OH	(3S)-3-Amino-4-(2'-fluorophenyl)-butyric acid;
H-β³-HThi-OH	(3R)-3-Amino-4-(2'-thienyl)-butyric acid;
H-β³-HTza-OH	(3R)-3-Amino-4-(2'-thiazolyl)-butyric acid;
H-β³-HMso-OH	(3R)-3-Amino-4-methylsulfoxyl-butyric acid;

H-β³-HAcLys-OH	(3S)-7-Acetylamino-3-amino-heptanoic acid;
H-β³-HDpr-OH	(3R)-3,4-diamino-butyric acid;
H-β³-HA$_2$Bu-OH	(3S)-3,5-Diamino-pentanoic acid;
H-β³-HDbu-OH	(3R)-3,4-Diamino-pentanoic acid;
H-β³-HAib-OH	Amino-dimethyl acetic acid;
H-β³-HCyp-OH	1-Amino-cyclopentane-1-yl-acetic acid;
H-β³-HY(Bzl)-OH	(3S)-3-Amino-4-(4'-benzyloxyphenyl)-butyric acid;
H-β³-HH(Bzl)-OH	(3S)-3-Amino-4-(1'-benzylimidazole-4'-yl)-butyric acid;
H-β³-HBip-OH	(3S)-3-Amino-4-biphenylyl-butyric acid;
H-β³-HS(Bzl)-OH	(3S)-3-Amino-4-(benzyloxy)-butyric acid;
H-β³-HT(Bzl)-OH	(3R, 4R)-3-Amino-4-benzyloxy-pentanoic acid;
H-β³-HalloT-OH	(3R, 4S)-3-Amino-4-hydroxy-pentanoic acid;
H-β³-HLeu3OH-OH	(3R, 4R)-3-Amino-4-hydroxy-5-methyl-hexanoic acid;
H-β³-HhAla-OH	(3S)-3-Amino-pentanoic acid;
H-β³-HhArg-OH	(3S)-3-Amino-7-guanidino-heptanoic acid;
H-β³-HhCys-OH	(3R)-Amino-5-mercapto-pentanoic acid;
H-β³-HhGlu-OH	(3S)-3-Amino-heptanedioic acid;
H-β³-HhGln-OH	(3S)-3-Amino-6-carbamoyl hexanoic acid;
H-β³-HhHis-OH	(3S)-3-Amino-5-(imidazole-4'-yl)-pentanoic acid;
H-β³-HhIle-OH	(3S, 5S)-3-Amino-5-methyl-heptanoic acid;
H-β³-HhLeu-OH	(3S)-3-Amino-6-methyl-heptanoic acid;
H-β³-HhNle-OH	(3S)-3-Amino-octanoic acid;
H-β³-DiAoc-OH	(3S)-3,8-Diamino-octanoic acid;
H-β³-HhMet-OH	(3S)-3-Amino-6-methylthio-hexanoic acid;
H-β³-HhPe-OH	(3S)-3-Amino-5-phenyl-pentanoic acid;
H-β³-HhSer-OH	(3S)-3-Amino-5-hydroxy-pentanoic acid;
H-β³-HhThr-OH	(3S, 5R)-3-Amino-5-hydroxy-hexanoic acid;
H-β³-HhTrp-OH	(3S)-3-Amino-5-(indol-3'-yl)-pentanoic acid;
H-β³-HhThr-OH	(3S)-3-Amino-5-(4'-hydroxyphenyl)-pentanoic acid;
H-β³-HhCha-OH	(3S)-3-Amino-5-cyclohexyl-pentanoic acid;
H-β³-HBpa-OH	(3S)-3-Amino-4-(4'-benzoylphenyl)-butyric acid;
H-β³-HOctG-OH	(3S)-3-Amino-undecanoic acid;
H-β³-HNle-OH	(3S)-3-Amino-heptanoic acid;
H-β³-HTic-OH	(3S)-1,2,3,4-Tetrahydroisoquinoline-3-yl-acetic acid;

H-β^3-HTiq-OH	(1S)-1,2,3,4-Tetrahydroisoquinoline-1-acetic acid;
H-β^3-HOic-OH	(2S, 3aS, 7aS)-1-Octahydro-1H-indole-2-yl-acetic acid;
H-β^3-H4AmPyrr1-OH	(2S, 4S)-4-Amino-pyrrolidine-2-acetic acid;
H-β^3-H4AmPyrr2-OH	(2S, 4R)-4-Amino-pyrrolidine-2-acetic acid;
H-β^3-H4PhePyrr1-OH	(2S, 4R)-4-Phenyl-pyrrolidine-2-acetic acid;
H-β^3-H4PhePyrr2-OH	(2S, 4S)-4-Phenyl-pyrrolidine-2-acetic acid;
H-β^3-H5PhePyrr1-OH	(2S, 5R)-5-Phenyl-pyrrolidine-2-acetic acid;
H-β^3-H5PhePyrr2-OH	(2S, 5S)-5-Phenyl-pyrrolidine-2-acetic acid;
H-β^3-H4Hyp1-OH	(2S, 4S)-4-Hydroxy-pyrrolidine-2-acetic acid;
H-β^3-H4Hyp2-OH	(2S, 4R)-4-Hydroxy-pyrrolidine-2-acetic acid;
H-β^3-H4Mp1-OH	(2R, 4S)-4-Mercapto-pyrrolidine-2-acetic acid;
H-β^3-H4Mp2-OH	(2R, 4R)-4-Mercapto-pyrrolidine-2-acetic acid;
H-β^3-HPip-OH	(2S)-Piperidine-2-acetic acid;
H-β^3-HPro-OH	(2S)-Pyrrolidine-2-acetic acid;
Ahb	4-Amino-2-hydroxy butyric acid;
H-γ^4-DiHCit-OH	(4S)-4-Amino-7-carbamidyl-heptanoic acid;
H-γ^4-DiHOrn-OH	(4S)-4,7-Diamino-heptanoic acid;
H-γ^4-DiHtBuA-OH	(4R)-4-Amino-6,6-dimethyl-heptanoic acid;
H-γ^4-DiHSar-OH	N-Methyl-4-amino-butyric acid;
H-γ^4-DiHPen-OH	(4R)-4-Amino-5-methyl-5-mercapto-hexanoic acid;
H-γ^4-DiHtBuG-OH	(4R)-4-Amino-5,5-dimethyl-hexanoic acid;
H-γ^4-DiH4AmPhe-OH	(4R)-4-Amino-5-(4'-aminophenyl)-pentanoic acid;
H-γ^4-DiH3AmPhe-OH	(4R)-4-Amino-5-(3'-aminophenyl)-pentanoic acid;
H-γ^4-DiH2AmPhe-OH	(4R)-4-Amino-5-(2'-aminophenyl)-pentanoic acid;
H-γ^4-DiHPhe(mC(NH_2)=NH)-OH	(4R)-4-Amino-5-(3'-amidinophenyl)-pentanoic acid;
H-γ^4-DiHPhe(pC(NH_2)=NH)-OH	(4R)-4-Amino-5-(4'-amidinophenyl)-pentanoic acid;
H-γ^4-DiHPhe(mNHC(NH_2)=NH)-OH	(4R)-4-Amino-5-(3'-guanidino-phenyl)-pentanoic acid;
H-γ^4-DiHPhe(pNHC(NH_2)=NH)-OH	(4R)-4-Amino-5-(4'-guanidino-phenyl)-pentanoic acid;
H-γ^4-DiH2Pal-OH	(4R)-4-Amino-5-(pyridine-4'-yl)-pentanoic acid;

H-γ⁴-DiH4Pal-OH	(4R)-4-Amino-5-(pyridine-4'-yl)-pentanoic acid;
H-γ⁴-DiHPhg-OH	(4R)-4-Amino-4-phenyl-butyric acid;
H-γ⁴-DiHCha-OH	(4R)-4-Amino-5-cyclohexyl-pentanoic acid;
H-γ⁴-DiHC$_4$al-OH	(4R)-4-Amino-5-cyclobutyl-pentanoic acid;
H-γ⁴-DiHC$_5$al-OH	(4R)-4-Amino-5-cyclopentyl-pentanoic acid;
H-γ⁴-DiHNle-OH	(4S)-4-Amino-octanoic acid;
H-γ⁴-DiH2Nal-OH	(4S)-4-Amino-5-(2'-naphthyl)-pentanoic acid;
H-γ⁴-DiH1Nal-OH	(4S)-4-Amino-5-(1'-naphthyl)-pentanoic acid;
H-γ⁴-DiH4ClPhe-OH	(4R)-4-Amino-5-(4'-chlorophenyl)-pentanoic acid;
H-γ⁴-DiH3ClPhe-OH	(4R)-4-Amino-5-(3'-chlorophenyl)-pentanoic acid;
H-γ⁴-DiH2ClPhe-OH	(4R)-4-Amino-5-(2'-chlorophenyl)-pentanoic acid;
H-γ⁴-DiH3,4Cl$_2$Phe-OH	(4R)-4-Amino-5-(3',4'-dichloro-phenyl)-pentanoic acid;
H-γ⁴-DiH4FPhe-OH	(4R)-4-Amino-5-(4'-fluorophenyl)-pentanoic acid;
H-γ⁴-DiH3FPhe-OH	(4R)-4-Amino-5-(3'-fluorophenyl)-pentanoic acid;
H-γ⁴-DiH2FPhe-OH	(4R)-4-Amino-5-(2'-fluorophenyl)-pentanoic acid;
H-γ⁴-DiHThi-OH	(4R)-4-Amino-5-(2'-thienyl)-pentanoic acid;
H-γ⁴-DiHTza-OH	(4R)-4-Amino-5-(2'-thiazolyl)-pentanoic acid;
H-γ⁴-DiHMso-OH	(4R)-4-Amino-5-methylsulfoxyl-pentanoic acid;
H-γ⁴-DiHAcLys-OH	(4S)-8-Acetylamino-4-amino-ocatanoic acid;
H-γ⁴-DiHDpr-OH	(4R)-4,5-diamino-pentanoic acid;
H-γ⁴-DiHA$_2$Bu-OH	(4R)-4,5-Diamino-hexanoic acid;
H-γ⁴-DiHDbu-OH	(4R)-4,5-Diamion-hexanoic acid;
H-γ⁴-DiHAib-OH	3-Amino-3,3-dimethyl propionic acid;
H-γ⁴-DiHCyp-OH	(1'-Amino-cyclopentane-1'-yl)-3-propionic acid;
H-γ⁴-DiHY(Bzl)-OH	(4R)-4-Amino-5-(4'-benzyloxyphenyl)-pentanoic acid;
H-γ⁴-DiHH(Bzl)-OH	(4R)-4-Amino-5-(1'-benzylimidazole-4'-yl)-pentanoic acid;
H-γ⁴-DiHBip-OH	(4R)-4-Amino-5-biphenylyl-pentanoic acid;
H-γ⁴-DiHS(Bzl)-OH	(4S)-4-Amino-5-(benzyloxy)-pentanoic acid;
H-γ⁴-DiHT(Bzl)-OH	(4R, 5R)-4-Amino-5-benzyloxy-hexanoic acid;
H-γ⁴-DiHalloT-OH	(4R, 5S)-4-Amino-5-hydroxy-hexanoic acid;
H-γ⁴-DiHLeu3OH-OH	(4R, 5R)-4-Amino-5-hydroxy-6-methyl-heptanoic acid;
H-γ⁴-DiHhAla-OH	(4S)-4-Amino-hexanoic acid;

H-γ⁴-DiHhArg-OH	(4S)-4-Amino-8-guanidino-octanoic acid;
H-γ⁴-DiHhCys-OH	(4R)-Amino-6-mercapto-hexanoic acid;
H-γ⁴-DiHhGlu-OH	(4S)-4-Amino-ocatanedioic acid;
H-γ⁴-DiHhGln-OH	(4S)-4-Amino-7-carbamoyl-heptanoic acid;
H-γ⁴-DiHhHis-OH	(4S)-4-Amino-6-(imidazole-4'-yl)-hexanoic acid;
H-γ⁴-DiHhIle-OH	(4S, 6S)-4-Amino-6-methyl-octanoic acid;
H-γ⁴-DiHhLeu-OH	(4S)-4-Amino-7-methyl-ocatanoic acid;
H-γ⁴-DiHhNle-OH	(4S)-4-Amino-nonanoic acid;
H-γ⁴-DiHhLys-OH	(4S)-4,9-Diamino-nonanoic acid;
H-γ⁴-DiHhMet-OH	(4R)-4-Amino-7-methylthioheptanoic acid;
H-γ⁴-DiHhPhe-OH	(4S)-4-Amino-6-phenyl-hexanoic acid;
H-γ⁴-DiHhSer-OH	(4R)-4-Amino-6-hydroxy-hexanoic acid;
H-γ⁴-DiHhThr-OH	(4R, 6R)-4-Amino-6-hydroxy-heptanoic acid;
H-γ⁴-DiHhTrp-OH	(4S)-4-Amino-6-(indol-3'-yl)-hexanoi cacid;
H-γ⁴-DiHhTyr-OH	(4S)-4-Amino-6-(4'-hydroxyphenyl)-hexanoic acid;
H-γ⁴-DiHhCha-OH	(4R)-4-Amino-5-cyclohexyl-pentanoic acid;
H-γ⁴-DihBpa-OH	(4R)-4-Amino-5-(4'-benzoylphenyl)-pentanoic acid;
H-γ⁴-DiHOctG-OH	(4S)-4-Amino-dodecanoic acid;
H-γ⁴-DiHNle-OH	(4S)-4-Amino-octanoic acid;
H-γ⁴-DiHTic-OH	(3R)-1',2',3',4'-Tetrahydroisoquinoline-3'-yl-3-propionic acid;
H-γ⁴-DiHTiq-OH	(1'R)-1',2',3',4'-Tetrahydroisoquinoline-1'-yl-3-propionic acid;
H-γ⁴-DiHOic-OH	(2'S, 3'aS, 7'aS)-1'-Octahydro-1H-indole-2'-yl-3-propionic acid;
H-γ⁴-DiH4AmPyrr1-OH	(2'R, 4'S)-4'-Amino-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH4AmPyrr2-OH	(2'R, 4'R)-4'-Amino-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH4PhePyrr1-OH	(2'R, 4'R)-4'-Phenyl-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH4PhePyrr2-OH	(2'R, 4'S)-4'-Phenyl-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH5PhePyrr1-OH	(2'S, 5'R)-5'-Phenyl-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH5PhePyrr2-OH	(2'S, 5'S)-5'-Phenyl-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH4Hyp1-OH	(2'R, 4'S)-4'-Hydroxy-pyrrolidine-2'-yl-2-propionic acid;
H-γ⁴-DiH4Hyp2-OH	(2'R, 4'R)-4'-Hydroxy-pyrrolidine-2'-yl-3-propionic

	acid;
H-γ⁴-DiH4Mp1-OH	(2'R, 4'S)-4'-Mercapto-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiH4Mp2-OH	(2'R, 4'R)-4'-Mercapto-pyrrolidine-2'-yl-3-propionic acid;
H-γ⁴-DiHPip-OH	(2'S)-Piperidine-2'-yl-3-propionic acid;
H-γ⁴-DiHPro-OH	(2'S)-Pyrrolidine-2'-yl-3-propionic acid;
(AEt)G	N-(2-Aminoethyl)glycine;
(APr)G	N-(3-Amino-n-propyl)glycine;
(ABu)G	N-(4-Amino-n-butyl)glycine;
(APe)G	N-(5-Amino-n-pentyl)glycine;
(GuEt)G	N-(2-Guanidinoethyl)glycine;
(GuPr)G	N-(3-Guanidino-n-propyl)glycine;
(GuBu)G	N-(4-Guanidino-n-butyl)glycine;
(GuPe)G	N-(5-Guanidino-n-pentyl)glycine;
(PEG_3-NH_2)G	N-[H_2N-$(CH_2)_3$-$(OCH_2$-$CH_2)_2$-$O(CH_2)_3$]glycine;
(Me)G	N-Methylglycine;
(Et)G	N-Ethylglycine;
(Bu)G	N-Butylglycine;
(Pe)G	N-Pentylglycine;
(Ip)G	N-Isopropylglycine;
(2MePr)G	N-(2-Methylpropyl)glycine;
(3MeBu)G	N-(3-Methylbutyl)glycine;
(1MePr)G	(1S)-N-(1-Methylpropyl)glycine;
(2MeBu)G	(2S)-N-(2-Methylbutyl)glycine;
(MthEt)G	N-(Methylthioethyl)glycine;
(MthPr)G	N-(Methylthiopropyl)glycine;
(Ben)G	N-(Benzyl)glycine;
(PhEt)G	N-(2-Phenylethyl)glycine;
(HphMe)G	N-([4'-hydroxyphenyl]methyl)glycine;
(HphEt)G	N-(2-[4'-hydroxyphenyl]ethyl)glycine;
(ImMe)G	N-(Imidazol-5-yl-methyl)glycine;
(ImEt)G	N-(2-(Imidazol-5'-yl)ethyl)glycine;
(InMe)G	N-(Indol-2-yl-methyl)glycine;
(InEt)G	N-(2-(Indol-2'-yl)ethyl)glycine;

(CboMe)G	N-(Carboxymethyl)glycine;
(CboEt)G	N-(2-Carboxyethyl)glycine;
(CboPr)G	N-(3-Carboxypropyl)glycine;
(CbaMe)G	N-(Carbamoylmethyl)glycine;
(CbaEt)G	N-(2-Carbamoylethyl)glycine;
(CbaPr)G	N-(3-Carbamoylpropyl)glycine;
(HyEt)G	N-(2-Hydroxyethyl)glycine;
(HyPr)G	(2R)-N-(2-Hydroxypropyl)glycine;
(Mcet)G	N-(2-Mercaptoethyl)glycine;
Nip	(S)-Nipecotic acid/ (S)-3-Piperidinecarboxylic acid;
INip	Isonipecotic acid/ 4-Piperidinecarboxylic acid;
PCA	(S)-2-Piperazinecarboxylic acid; or
(S)betaPro	(S)-β-Proline/ (S)-Pyrrolidine-3-carboxylic acid.

or a respective stereoisomer or *N*-methyl derivative.

~~7.~~ 6. A compound according to any of claims 1 to 6 selected from:

benzyl *N*-[(12*R*,16*S*,18*S*)-16-[(*tert*-butoxycarbonyl)amino]-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;

tert-butyl *N*-[(12*R*,16*S*,18*S*)-12-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]carbamate;

benzyl *N*-[(12*R*,16*S*,18*S*)-16-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;

tert-butyl *N*-[(12*R*,16*S*,18*S*)-12-{[2-(1-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]carbamate;

N-[(12*R*,16*S*,18*S*)-16-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]-2-(1-naphthyl)acetamide;

methyl *N*-[(12*R*,16*S*,18*S*)-12-{[2-(1-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]carbamate;

N-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]-2-(1-naphthyl)acetamide;

N-[(12*R*,16*S*,18*S*)-16-(dimethylamino)-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]-2-(1-naphthyl)acetamide;

(12*R*,16*S*,18*S*)-12,16-diamino-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaene-8,13-dione;
benzyl *N*-[(12*R*,16*S*,18*S*)-16-{[2-(2-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;
N-[(12*R*,16*S*,18*S*)-12-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]-2-(2-naphthyl)acetamide;
2-(dimethylamino)-*N*-[(12*R*,16*S*,18*S*)-16-{[2-(2-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]acetamide;
3-methyl-*N*-[(12*R*,16*S*,18*S*)-16-{[2-(2-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]butanamide;
benzyl *N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-[(phenoxycarbonyl)amino]-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;
benzyl *N*-[(10*S*,12*S*,16*S*)-12-[(*tert*-butoxycarbonyl)amino]-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]carbamate;
tert-butyl *N*-[(10*S*,12*S*,16*S*)-16-amino-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]carbamate;
benzyl *N*-[(10*S*,12*S*,16*S*)-12-amino-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]carbamate;
benzyl *N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]carbamate;
N-[(10*S*,12*S*,16*S*)-16-amino-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]-2-(2-naphthyl)acetamide;
2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;
N-[(10*S*,12*S*,16*S*)-16-[(cyclopropylsulfonyl)amino]-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]-2-(2-naphthyl)acetamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-16-{[(methylamino)carbonyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]-2-(2-naphthyl)acetamide;

2-methoxy-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

3-methyl-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]butanamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-15,21-dioxo-16-[(2-phenylacetyl)amino]-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]-2-(2-naphthyl)acetamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]benzamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]butanamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]pentanamide;

2-{[(10*S*,12*S*,16*S*)-16-{[2-(dimethylamino)acetyl]amino}-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]amino}acetic acid;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[(methylamino)carbothioyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-15,21-dioxo-12-[(2-sulfanylacetyl)amino]-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-15,21-dioxo-12-{[2-(tritylsulfanyl)acetyl]amino}-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[(methylamino)carbonyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-12-({[3-(dimethylamino)anilino]carbonyl}amino)-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[(2-naphthylamino)carbonyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-[(methylsulfonyl)amino]-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

N-[(10*S*,12*S*,16*S*)-12-[(benzylsulfonyl)amino]-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]-2-(dimethylamino)acetamide;

tert-butyl *N*-[(10*S*,12*S*,16*S*)-16-{[2-(dimethylamino)acetyl]amino}-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]carbamate;

N-[(10*S*,12*S*,16*S*)-12-amino-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]-2-(dimethylamino)acetamide;

ethyl 2-{[(10*S*,12*S*,16*S*)-16-{[2-(dimethylamino)acetyl]amino}-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.0^{2,7}.0^{10,14}]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]amino}acetate;

benzyl (10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxylate;

(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxylic acid;

(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;

(10*R*,15*S*)-4-methoxy-*N*,10,16-trimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;

(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-*N*-phenyl-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;

(10*R*,15*S*)-4-methoxy-10,16-dimethyl-15-(1-pyrrolidinylcarbonyl)-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-12,17-dione;
(10*R*,15*S*)-*N*-[2-(dimethylamino)ethyl]-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
tert-butyl *N*-[3-({[(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaen-15-yl]carbonyl}amino)propyl]carbamate;
(10*R*,15*S*)-*N*-(3-aminopropyl)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-*N*-(3-pyridinylmethyl)-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-4-methoxy-*N*-(2-methoxyethyl)-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-*N*-cyclopropyl-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-*N*-(2,2,2-trifluoroethyl)-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide
(10*R*,15*S*)-*N*-isobutyl-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-*N*-(2-hydroxyethyl)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
tert-butyl 2-({[(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaen-15-yl]carbonyl}amino)acetate;
2-({ [(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaen-15-yl]carbonyl}amino)acetic acid;
(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-*N*-[(1*S*)-1-phenylethyl]-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-*N*-[2-(dimethylamino)ethyl]-4-methoxy-*N*,10,16-trimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-4-methoxy-10,16-dimethyl-*N*-(1-naphthylmethyl)-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;

(10*R*,15*S*)-4-methoxy-10,16-dimethyl-*N*-(2-naphthylmethyl)-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;
(10*R*,15*S*)-15-(hydroxymethyl)-4-methoxy-10,16-dimethyl-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-12,17-dione;
(10*R*,15*S*)-4-methoxy-10,16-dimethyl-15-[(3-pyridinyloxy)methyl]-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-12,17-dione;
(10*R*,15*S*)-15-(azidomethyl)-4-methoxy-10,16-dimethyl-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-12,17-dione;
(10*R*,15*S*)-15-(aminomethyl)-4-methoxy-10,16-dimethyl-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaene-12,17-dione;
N-{[(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaen-15-yl]methyl}-2-phenylacetamide;
[(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-8-oxa-11,16-diazatricyclo[16.3.1.0^{2,7}]docosa-1(22),2,4,6,18,20-hexaen-15-yl]methyl *N*-phenylcarbamate;
benzyl (9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxylate;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxylic acid;
(9*S*,14*S*)-*N*,9,15-trimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-*N*-phenyl-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-*N*-phenethyl-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-*N*-(1-naphthylmethyl)-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-*N*-(3-pyridinylmethyl)-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-*N*-[(1*S*)-1-phenylethyl]-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;

(9*S*,14*S*)-*N*-(2-methoxyethyl)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-*N*-(2,2,2-trifluoroethyl)-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-*N*-cyclopropyl-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-*N*-isobutyl-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-*N*-(2-hydroxyethyl)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
tert-butyl 2-({[(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaen-14-yl]carbonyl}amino)acetate;
2-({[(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaen-14-yl]carbonyl}amino)acetic acid;
(9*S*,14*S*)-*N*-[2-(dimethylamino)ethyl]-9,15-dimethyl-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-11,16-dioxo-*N*-[3-(1-pyrrolidinyl)propyl]-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-14-(1-azetanylcarbonyl)-9,15-dimethyl-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-11,16-dione;
(9*S*,14*S*)-9,15-dimethyl-14-(morpholinocarbonyl)-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-11,16-dione;
(9*S*,14*S*)-9,15-dimethyl-*N*-[(1-methyl-1*H*-imidazol-4-yl)methyl]-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
(9*S*,14*S*)-9,15-dimethyl-*N*-(2-naphthylmethyl)-11,16-dioxo-7-oxa-10,15-diazatricyclo[15.3.1.1^{2,6}]docosa-1(21),2(22),3,5,17,19-hexaene-14-carboxamide;
benzyl (9*S*,11*R*)-11-[(*tert*-butoxycarbonyl)amino]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-16-carboxylate;
tert-butyl *N*-[(9*S*,11*R*)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

benzyl (9*S*,11*R*)-11-amino-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-16-carboxylate;

(9*S*,11*R*)-11-amino-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-14,20-dione;

tert-butyl *N*-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

(9*S*,11*R*)-11-amino-16-methyl-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-14,20-dione;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;

tert-butyl *N*-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

(9*S*,11*R*)-11-amino-16-(3-fluorobenzyl)-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-14,20-dione;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]acetamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]acetamide;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(1-naphthyl)acetamide;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-*N*'-phenylurea;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]benzenesulfonamide;

tert-butyl *N*-[(9*S*,11*R*)-16-[2-(dimethylamino)acetyl]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

(9*S*,11*R*)-11-amino-16-[2-(dimethylamino)acetyl]-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-14,20-dione;

N-[(9*S*,11*R*)-16-[2-(dimethylamino)acetyl]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-phenylacetamide;

N-[(9*S*,11*R*)-16-[2-(dimethylamino)acetyl]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]cyclopropanesulfonamide;

N-[(9*S*,11*R*)-16-[2-(dimethylamino)acetyl]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-*N*'-methylurea;

tert-butyl *N*-[(9*S*,11*R*)-16-(cyclopropylsulfonyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

(9*S*,11*R*)-11-amino-16-(cyclopropylsulfonyl)-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-14,20-dione;

N-[(9*S*,11*R*)-16-(cyclopropylsulfonyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]benzamide;

tert-butyl *N*-[(9*S*,11*R*)-16-[(methylamino)carbonyl]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

(9*S*,11*R*)-11-amino-*N*-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-16-carboxamide;

(9*S*,11*R*)-11-[(3-fluorobenzoyl)amino]-*N*-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-16-carboxamide;

allyl *N*-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;

(13*S*,16*R*)-13-amino-16-methyl-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-14-one;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-naphthyl)acetamide;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(2-naphthyl)acetamide;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-pyrrolidinyl)acetamide;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]nicotinamide;

3-methyl-*N*-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]butanamide;

methyl *N*-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]cyclopropanesulfonamide;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]benzenesulfonamide;

N-methyl-*N*'-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]urea;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-*N*'-(3-pyridinyl)urea;

(13*S*,16*R*)-13-(isobutylamino)-16-methyl-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-14-one;

(13*S*,16*R*)-13-(isopentylamino)-16-methyl-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-14-one;

allyl *N*-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^{6}-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;

(13*S*,16*R*)-13-amino-16-methyl-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-8,8,14-trione;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-naphthyl)acetamide;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(2-naphthyl)acetamide;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-pyrrolidinyl)acetamide;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]nicotinamide;
3-methyl-*N*-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]butanamide;
methyl *N*-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]cyclopropanesulfonamide;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]benzenesulfonamide;
N-methyl-*N*'-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]urea;
N-[(13*S*,16*R*)-16-methyl-8,8,14-trioxo-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-*N*'-(3-pyridinyl)urea;
(13*S*,16*R*)-13-(isobutylamino)-16-methyl-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-8,8,14-trione;
(13*S*,16*R*)-13-(isopentylamino)-16-methyl-18-oxa-8λ^6-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-8,8,14-trione;
allyl *N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;
(10*R*,13*S*)-13-amino-10-methyl-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-12-one;

(10*R*,13*S*)-13-(dimethylamino)-10-methyl-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-12-one;
(10*R*,13*S*)-13-(isobutylamino)-10-methyl-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-12-one;
(10*R*,13*S*)-13-[(3-fluorobenzyl)amino]-10-methyl-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-12-one;
N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]acetamide;
2-methoxy-*N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]acetamide;
2-(dimethylamino)-*N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]acetamide;
N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]nicotinamide;
3-methyl-*N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]butanamide;
tert-butyl *N*-(3-{[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]amino}-3-oxopropyl)carbamate;
3-amino-*N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]propanamide;
N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-naphthyl)acetamide;
N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(2-naphthyl)acetamide;
3,3,3-trifluoro-*N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]propanamide;
3-fluoro-*N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]benzamide;
N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-*N*'-(3-pyridinyl)urea
N-methyl-*N*'-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.$0^{2,7}$]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]urea;

tert-butyl 3-[({[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]amino}carbonyl)amino]propanoate;

3-[({[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]amino}carbonyl)amino]propanoic acid;

N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]methanesulfonamide;

N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]cyclopropanesulfonamide;

N-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]benzenesulfonamide;

methyl *N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;

2-methoxyethyl *N*-[(10*R*,13*S*)-10-methyl-12-oxo-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;

allyl *N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;

(10*R*,13*S*)-13-amino-10-methyl-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-12,18,18-trione;

(10*R*,13*S*)-13-(dimethylamino)-10-methyl-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-12,18,18-trione;

(10*R*,13*S*)-13-(isobutylamino)-10-methyl-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-12,18,18-trione;

(10*R*,13*S*)-13-[(3-fluorobenzyl)amino]-10-methyl-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaene-12,18,18-trione;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]acetamide;

2-methoxy-*N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]acetamide;

2-(dimethylamino)-*N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]acetamide;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^{6}-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]nicotinamide;

3-methyl-*N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]butanamide;

tert-butyl *N*-(3-{[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]amino}-3-oxopropyl)carbamate;

3-amino-*N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]propanamide;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-naphthyl)acetamide;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(2-naphthyl)acetamide;

3,3,3-trifluoro-*N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]propanamide;

3-fluoro-*N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]benzamide;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-*N*'-(3-pyridinyl)urea;

N-methyl-*N*'-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]urea;

tert-butyl 3-[({[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]amino}carbonyl)amino]propanoate;

3-[({[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]amino}carbonyl)amino]propanoic acid;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]methanesulfonamide;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]cyclopropanesulfonamide;

N-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]benzenesulfonamide;

methyl *N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;
2-methoxyethyl *N*-[(10*R*,13*S*)-10-methyl-12,18,18-trioxo-8-oxa-18λ^6-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]carbamate;
(9*S*,16*S*,19*R*)-16-benzyl-19,20-dimethyl-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaene-14,18,21-trione;
(9*S*,19*S*)-19-benzyl-20-methyl-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaene-14,18,21-trione;
(9*S*,19*S*)-19-benzyl-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaene-14,18,21-trione;
(9*S*,16*R*,19*S*)-19-benzyl-16,17,20-trimethyl-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaene-14,18,21-trione;
(9*S*,16*R*)-16,17,20-trimethyl-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaene-14,18,21-trione;
(9*S*,16*R*,19*S*)-19-benzyl-16,17-dimethyl-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaene-14,18,21-trione;
(9*S*,16*S*)-16-benzyl-21-methyl-7-oxa-13,17,21,25-tetraazatetracyclo[21.3.1.1^{2,6}.0^{9,13}]octacosa-1(27),2(28),3,5,23,25-hexaene-14,18,22-trione;
3-[(9*S*,16*R*,19*S*)-16,17,20-trimethyl-14,18,21-trioxo-7-oxa-13,17,20,24-tetraazatetracyclo[20.3.1.1^{2,6}.0^{9,13}]heptacosa-1(26),2(27),3,5,22,24-hexaen-19-yl]propanoic acid;
(9*S*,16*R*,22*S*)-16,17,20,22,23-pentamethyl-7-oxa-13,17,20,23,27-pentaazatetracyclo[23.3.1.1^{2,6}.0^{9,13}]triaconta-1(29),2(30),3,5,25,27-hexaene-14,18,21,24-tetrone;
(9*S*,16*R*,22*S*)-16,17,22-trimethyl-7-oxa-13,17,20,23,27-pentaazatetracyclo[23.3.1.1^{2,6}.0^{9,13}]triaconta-1(29),2(30),3,5,25,27-hexaene-14,18,21,24-tetrone;

(9*S*,19*R*,22*S*)-16,19,20,22,23-pentamethyl-7-oxa-13,16,20,23,27-pentaazatetracyclo[23.3.1.1^{2,6}.0^{9,13}]triaconta-1(29),2(30),3,5,25,27-hexaene-14,17,21,24-tetrone;

(9*S*,18*S*,22*R*)-16,18,19,22,23-pentamethyl-7-oxa-13,16,19,23,27-pentaazatetracyclo[23.3.1.1^{2,6}.0^{9,13}]triaconta-1(29),2(30),3,5,25,27-hexaene-14,17,20,24-tetrone;

(9*S*,18*S*,21*R*)-18-benzyl-21,22-dimethyl-7-oxa-13,16,19,22,26-pentaazatetracyclo[22.3.1.1^{2,6}.0^{9,13}]nonacosa-1(28),2(29),3,5,24,26-hexaene-14,17,20,23-tetrone;

(9*S*,18*S*,21*R*)-18-benzyl-16,21-dimethyl-7-oxa-13,16,19,22,26-pentaazatetracyclo[22.3.1.1^{2,6}.0^{9,13}]nonacosa-1(28),2(29),3,5,24,26-hexaene-14,17,20,23-tetrone;

(9*S*,18*S*,21*R*)-18-benzyl-16,21,22-trimethyl-7-oxa-13,16,19,22,26-pentaazatetracyclo[22.3.1.1^{2,6}.0^{9,13}]nonacosa-1(28),2(29),3,5,24,26-hexaene-14,17,20,23-tetrone;

3-[(9*S*,16*R*,19*S*,22*S*)-16,17,19,23-tetramethyl-14,18,21,24-tetraoxo-7-oxa-13,17,20,23,27-pentaazatetracyclo[23.3.1.1^{2,6}.0^{9,13}]triaconta-1(29),2(30),3,5,25,27-hexaen-22-yl]propanoic acid;

3-[(9*S*,15*S*,18*R*,21*S*)-18-benzyl-15,22-dimethyl-14,17,20,23-tetraoxo-7-oxa-13,16,19,22,26-pentaazatetracyclo[22.3.1.1^{2,6}.0^{9,13}]nonacosa-1(28),2(29),3,5,24,26-hexaen-21-yl]propanoic acid;

3-[(9*S*,15*R*,18*S*,21*S*)-18-benzyl-15,22-dimethyl-14,17,20,23-tetraoxo-7-oxa-13,16,19,22,26-pentaazatetracyclo[22.3.1.1^{2,6}.0^{9,13}]nonacosa-1(28),2(29),3,5,24,26-hexaen-21-yl]propanoic acid;

(9*S*,16*R*,19*S*,22*R*)-19-(4-aminobutyl)-16,17,22-trimethyl-7-oxa-13,17,20,23,27-pentaazatetracyclo[23.3.1.1^{2,6}.0^{9,13}]triaconta-1(29),2(30),3,5,25,27-hexaene-14,18,21,24-tetrone;

benzyl (10*S*,12*S*)-12-[(*tert*-butoxycarbonyl)amino]-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaene-17-carboxylate;

benzyl (10*S*,12*S*)-12-amino-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaene-17-carboxylate;

tert-butyl *N*-[(10*S*,12*S*)-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]carbamate;

tert-butyl *N*-[(10*S*,12*S*)-17-methyl-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]carbamate;

(10*S*,12*S*)-12-amino-17-methyl-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaene-15,21-dione;

N-[(10*S*,12*S*)-17-methyl-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]-2-(1-naphthyl)acetamide;

3-methyl-*N*-[(10*S*,12*S*)-17-methyl-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]butanamide;

N-[(10*S*,12*S*)-17-methyl-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]-*N*'-(3-pyridinyl)urea;

N-[(10*S*,12*S*)-17-methyl-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]benzenesulfonamide;

tert-butyl *N*-[(10*S*,12*S*)-17-[2-(dimethylamino)acetyl]-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]carbamate;

(10*S*,12*S*)-12-amino-17-[2-(dimethylamino)acetyl]-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaene-15,21-dione;

N-[(10*S*,12*S*)-17-[2-(dimethylamino)acetyl]-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]-2-phenylacetamide;

N-[(10*S*,12*S*)-17-[2-(dimethylamino)acetyl]-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]-*N*'-methylurea;

N-[(10*S*,12*S*)-17-[2-(dimethylamino)acetyl]-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]cyclopropanesulfonamide;

benzyl (10*S*,12*S*)-12-(acetylamino)-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaene-17-carboxylate;

N-[(10*S*,12*S*)-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]acetamide;

N-[(10*S*,12*S*)-17-(3-fluorobenzyl)-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]acetamide;

N-[(10*S*,12*S*)-15,21-dioxo-17-[2-(1-pyrrolidinyl)acetyl]-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]acetamide;

(10*S*,12*S*)-12-(acetylamino)-15,21-dioxo-*N*-phenyl-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaene-17-carboxamide;

N-[(10*S*,12*S*)-15,21-dioxo-17-(phenylsulfonyl)-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-12-yl]acetamide;

3-({[(10*S*,12*S*)-12-(acetylamino)-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-17-yl]carbonyl}amino)propanoic acid;

tert-butyl 3-({[(10*S*,12*S*)-12-(acetylamino)-15,21-dioxo-8-oxa-3,14,17,20-tetraazatetracyclo[20.2.2.0^{2,7}.0^{10,14}]hexacosa-1(24),2,4,6,22,25-hexaen-17-yl]carbonyl}amino)propanoate;

methyl (8*S*,17*S*,19*S*)-17-[(*tert*-butoxycarbonyl)amino]-24-fluoro-6,14-dioxo-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),12,22,24-hexaene-8-carboxylate;

methyl (8*S*,17*S*,19*S*)-17-[(*tert*-butoxycarbonyl)amino]-24-fluoro-6,14-dioxo-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),22,24-pentaene-8-carboxylate;

methyl (8*S*,17*S*,19*S*)-17-amino-24-fluoro-6,14-dioxo-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),22,24-pentaene-8-carboxylate;

methyl (8*S*,17*S*,19*S*)-24-fluoro-6,14-dioxo-17-[(2-phenylacetyl)amino]-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),22,24-pentaene-8-carboxylate;

(8*S*,17*S*,19*S*)-24-fluoro-6,14-dioxo-17-[(2-phenylacetyl)amino]-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),22,24-pentaene-8-carboxylic acid;

(8*S*,17*S*,19*S*)-24-fluoro-6,14-dioxo-17-[(2-phenylacetyl)amino]-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),22,24-pentaene-8-carboxamide;

(8*S*,17*S*,19*S*)-24-fluoro-*N*-isobutyl-6,14-dioxo-17-[(2-phenylacetyl)amino]-10,21-dioxa-4-thia-7,15-diazatetracyclo[20.3.1.1^{2,5}.0^{15,19}]heptacosa-1(26),2,5(27),22,24-pentaene-8-carboxamide;

methyl (8*S*,12*E*,18*S*,20*S*)-18-[(*tert*-butoxycarbonyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylate;

(8*S*,12*E*,18*S*,20*S*)-18-[(*tert*-butoxycarbonyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylic acid;

methyl (8*S*,12*E*, 18*S*,20*S*)-18-amino-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylate;

methyl (8*S*,12*E*, 18*S*,20*S*)-25-fluoro-18-[2-(2-naphthyl)acetyl]amino-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylate;

tert-butyl *N*-[(8*S*,12*E*, 18*S*,20*S*)-25-fluoro-8-[(isobutylamino)carbonyl]-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaen-18-yl]carbamate;

(8*S*,12*E*,18*S*,20*S*)-18-amino-25-fluoro-*N*-isobutyl-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxamide;

(8*S*,12*E*,18*S*,20*S*)-25-fluoro-*N*-isobutyl-6,15-dioxo-18-[(3-pyridinylcarbonyl)amino]-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxamide;

tert-butyl *N*-[(8*S*,12*E*,18*S*,20*S*)-8-(anilinocarbonyl)-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaen-18-yl]carbamate;

(8*S*,12*E*,18*S*,20*S*)-18-amino-25-fluoro-6,15-dioxo-*N*-phenyl-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxamide;

methyl (8*S*,12*E*,18*S*,20*S*)-25-fluoro-6,15-dioxo-18-[(2-phenylacetyl)amino]-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylate;

(8*S*,12*E*,18*S*,20*S*)-25-fluoro-6,15-dioxo-18-[(2-phenylacetyl)amino]-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylic acid;

methyl (8*S*,12*E*,18*S*,20*S*)-18-[(3-chlorobenzoyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylate;

(8*S*,12*E*,18*S*,20*S*)-18-[(3-chlorobenzoyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylic acid;

(8*S*,12*E*,18*S*,20*S*)-25-fluoro-*N*-isobutyl-18-{[2-(2-naphthyl)acetyl]amino}-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxamide;

(8*S*,12*E*,18*S*,20*S*)-25-fluoro-18-{[2-(2-naphthyl)acetyl]amino}-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),12,23,25-hexaene-8-carboxylic acid;

methyl (8*S*,18*S*,20*S*)-18-[(*tert*-butoxycarbonyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylate;

(8*S*,18*S*,20*S*)-18-[(*tert*-butoxycarbonyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylic acid;

methyl (8*S*,18*S*,20*S*)-18-amino-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylate;

methyl (8*S*,18*S*,20*S*)-25-fluoro-18-{[2-(2-naphthyl)acetyl]amino}-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylate;

tert-butyl *N*-[(8*S*,18*S*,20*S*)-8-(anilinocarbonyl)-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaen-18-yl]carbamate;

(8*S*,18*S*,20*S*)-18-amino-25-fluoro-6,15-dioxo-*N*-phenyl-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

methyl (8*S*,18*S*,20*S*)-25-fluoro-6,15-dioxo-18-[(2-phenylacetyl)amino]-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylate;

(8*S*,18*S*,20*S*)-18-[(3-chlorobenzoyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylic acid;

methyl (8*S*,18*S*,20*S*)-18-[(3-chlorobenzoyl)amino]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylate;

(8*S*,18*S*,20*S*)-25-fluoro-6,15-dioxo-18-[(2-phenylacetyl)amino]-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylic acid;

(8*S*,18*S*,20*S*)-25-fluoro-18-{[2-(2-naphthyl)acetyl]amino}-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxylic acid;

tert-butyl *N*-[(8*S*,18*S*,20*S*)-25-fluoro-8-[(isobutylamino)carbonyl]-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaen-18-yl]carbamate;

(8*S*,18*S*,20*S*)-18-amino-25-fluoro-*N*-isobutyl-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

(8*S*,18*S*,20*S*)-25-fluoro-*N*-isobutyl-6,15-dioxo-18-[(3-pyridinylcarbonyl)amino]-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

tert-butyl *N*-[(8*S*,18*S*,20*S*)-8-[(4-chloroanilino)carbonyl]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaen-18-yl]carbamate;

(8*S*,18*S*,20*S*)-18-amino-*N*-(4-chlorophenyl)-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

tert-butyl *N*-[(8*S*,18*S*,20*S*)-25-fluoro-6,15-dioxo-8-(3-toluidinocarbonyl)-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaen-18-yl]carbamate;

(8*S*,18*S*,20*S*)-18-amino-25-fluoro-*N*-(3-methylphenyl)-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

tert-butyl *N*-[(8*S*,18*S*,20*S*)-8-[(benzylamino)carbonyl]-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaen-18-yl]carbamate;

(8*S*,18*S*,20*S*)-18-amino-*N*-benzyl-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

benzyl *N*-[(9*S*,11*S*,15*S*)-11-[(4-bromobenzyl)oxy]-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]carbamate;

(9*S*,11*S*,15*S*)-15-amino-11-hydroxy-18,21-dimethyl-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraene-14,19-dione;

(9*S*,11*S*,15*S*)-15-amino-11-(benzyloxy)-18,21-dimethyl-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraene-14,19-dione;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*S*,15*S*)-11-(benzyloxy)-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]acetamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(1-naphthyl)acetamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-3-methylbutanamide;

3-fluoro-*N*-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]benzamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]benzenesulfonamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]methanesulfonamide;

methyl *N*-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]carbamate;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-*N'*-methylurea;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-*N'*-(3-pyridinyl)urea;

N-[(9*S*,11*S*,15*S*)-11-methoxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-*N'*-(2-naphthyl)urea;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-phenylacetamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-3-methoxybenzamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-naphthalenesulfonamide;

3-(4-fluorophenyl)-*N*-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]propanamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(1*H*-indol-3-yl)acetamide;

(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-15-{[2-(2-naphthyl)ethyl]amino}-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraene-14,19-dione;

(9*S*,11*S*,15*S*)-15-[(4-fluorobenzyl)amino]-11-hydroxy-18,21-dimethyl-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraene-14,19-dione;

benzyl *N*-[(13*S*,19*S*)-4,8-dimethyl-23-nitro-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.$1^{2,6}$.$0^{15,19}$]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]carbamate;

benzyl *N*-[(13*R*,19*S*)-4,8-dimethyl-23-nitro-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.$1^{2,6}$.$0^{15,19}$]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]carbamate;

(13*S*,19*S*)-13-amino-4,8-dimethyl-23-nitro-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.$1^{2,6}$.$0^{15,19}$]heptacosa-1(24),2(27),3,5,22,25-hexaene-7,14-dione;

benzyl *N*-[(13*S*,19*S*)-23-amino-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.$1^{2,6}$.$0^{15,19}$]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]carbamate;

benzyl *N*-[(13*S*,19*S*)-23-(acetylamino)-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.$1^{2,6}$.$0^{15,19}$]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]carbamate;

N-[(13*S*,19*S*)-13-amino-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.$1^{2,6}$.$0^{15,19}$]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]acetamide;

N-(2-chlorophenyl)-*N'*-[(13*S*,19*S*)-4,8-dimethyl-23-nitro-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]urea;

N-[(13*S*,19*S*)-23-amino-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]-*N'*-(2-chlorophenyl)urea;

N-[(13*S*,19*S*)-13-{[(2-chloroanilino)carbonyl]amino}-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]methanesulfonamide;

N-[(13*S*,19*S*)-4,8-dimethyl-23-nitro-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]cyclopropanecarboxamide;

N-[(13*S*,19*S*)-23-amino-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]cyclopropanecarboxamide;

N-[(13*S*,19*S*)-4,8-dimethyl-23-[(methylsulfonyl)amino]-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]cyclopropanecarboxamide;

N-[(13*S*,19*S*)-13-amino-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]methanesulfonamide;

benzyl *N*-[(13*S*,19*S*)-4,8-dimethyl-23-[(methylsulfonyl)amino]-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]carbamate;

benzyl *N*-[(13*S*,19*S*)-4,8-dimethyl-7,14-dioxo-23-(2-pyrimidinylamino)-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]carbamate;

(13*S*,19*S*)-13-amino-4,8-dimethyl-23-(2-pyrimidinylamino)-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaene-7,14-dione;

N-[(13*S*,19*S*)-13-(dimethylamino)-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]acetamide;

N-[(13*S*,19*S*)-23-(acetylamino)-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]-2-phenylacetamide;

N-[(13*S*,19*S*)-13-{[(3-chlorophenyl)sulfonyl]amino}-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]acetamide;

N-[(13*S*,19*S*)-13-{[(isobutylamino)carbonyl]amino}-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]acetamide;

N-[(13*S*,19*S*)-4,8-dimethyl-23-[(methylsulfonyl)amino]-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-13-yl]-4-fluorobenzamide;

N-[(13*S*,19*S*)-13-[(3-fluorobenzyl)amino]-4,8-dimethyl-7,14-dioxo-21-oxa-3,8,15,27-tetraazatetracyclo[20.2.2.1^{2,6}.0^{15,19}]heptacosa-1(24),2(27),3,5,22,25-hexaen-23-yl]methanesulfonamide;

benzyl *N*-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]carbamate;

(15*R*,16a*S*)-15-amino-10-methyl-10,11,15,16,16a,17-hexahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecine-9,12-dione;

(15*R*,16a*S*)-15-(dimethylamino)-10-methyl-10,11,15,16,16a,17-hexahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecine-9,12-dione;

N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]acetamide;

N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-3-methylbutanamide;

N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-2-(2-naphthyl)acetamide;

N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-2-(1-naphthyl)acetamide;

N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-2-(dimethylamino)acetamide;

tert-butyl *N*-(3-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]amino-3-oxopropyl)carbamate;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-3-aminopropanamide;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-3-fluorobenzamide;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]isonicotinamide;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-*N*'-methylurea;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-*N*'-(3-pyridinyl)urea;
2-methoxyethyl *N*-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]carbamate;
tert-butyl 3-[({[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]amino}carbonyl)amino]propanoate;
3-[({[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]amino}carbonyl)amino]propanoic acid;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]methanesulfonamide;
N-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]benzenesulfonamide;
(15*R*,16a*S*)-15-[(3-fluorobenzyl)amino]-10-methyl-10,11,15,16,16a,17-hexahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecine-9,12-dione;
(15*R*,16a*S*)-15-(isobutylamino)-10-methyl-10,11,15,16,16a,17-hexahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecine-9,12-dione;
N''-[(15*R*,16a*S*)-10-methyl-9,12-dioxo-9,10,11,12,15,16,16a,17-octahydro-14*H*-dibenzo[*i*,*k*]pyrrolo[2,1-*c*][1,4,7]oxadiazacyclododecin-15-yl]-*N*,*N*,*N*',*N*'-tetramethylguanidine;

benzyl (16*S*,18*S*)-16-[(*tert*-butoxycarbonyl)amino]-7,13-dioxo-4-(trifluoromethyl)-5,20-dioxa-3,8,11,14-tetraazatetracyclo[19.3.1.$0^{2,6}$.$0^{14,18}$]pentacosa-1(25),2(6),3,21,23-pentaene-11-carboxylate;

tert-butyl *N*-[(16*S*,18*S*)-7,13-dioxo-4-(trifluoromethyl)-5,20-dioxa-3,8,11,14-tetraazatetracyclo[19.3.1.$0^{2,6}$.$0^{14,18}$]pentacosa-1(25),2(6),3,21,23-pentaen-16-yl]carbamate;

benzyl (16*S*,18*S*)-16-amino-7,13-dioxo-4-(trifluoromethyl)-5,20-dioxa-3,8,11,14-tetraazatetracyclo[19.3.1.$0^{2,6}$.$0^{14,18}$]pentacosa-1(25),2(6),3,21,23-pentaene-11-carboxylate;

allyl *N*-[(12*R*,16*S*,18*S*)-16-[(*tert*-butoxycarbonyl)amino]-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;

allyl *N*-[(12*R*,16*S*,18*S*)-16-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;

2-(1*H*-imidazol-1-yl)-*N*-[(12*R*,16*S*,18*S*)-12-{[2-(1-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]acetamide;

N-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[(3-pyridinylamino)carbonyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]-2-(1-naphthyl)acetamide;

2-(3-chlorophenyl)-*N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]acetamide;

2-cyclohexyl-*N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]acetamide;

N-[(12*R*,16*S*,18*S*)-12-{[(1-naphthylamino)carbonyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]-2-(1-pyrrolidinyl)acetamide;

N-[(12*R*,16*S*,18*S*)-12-[(benzylsulfonyl)amino]-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]-2-(1-pyrrolidinyl)acetamide;

benzyl *N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;

N-[(12*R*,16*S*,18*S*)-12-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]-2-(1-pyrrolidinyl)acetamide;

N-[(12*R*,16*S*,18*S*)-12-{[2-(1-naphthyl)ethyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]-2-(1-pyrrolidinyl)acetamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(1-naphthyl)acetamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-*N'*-(2-naphthyl)urea;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-naphthalenesulfonamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-3-(2-naphthyl)propanamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-3-phenylpropanamide;

2-(dimethylamino)-*N*-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]acetamide;

benzyl (9*S*,11*R*)-11-{[2-(2-naphthyl)acetyl]amino}-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaene-16-carboxylate;

N-[(9*S*,11*R*)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzoyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;
N-[(9*S*,11*R*)-16-benzyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;
N-[(9*S*,11*R*)-14,20-dioxo-16-phenethyl-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;
N-[(9*S*,11*R*)-14,20-dioxo-16-(3-phenylpropyl)-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;
N-[(9*S*,11*R*)-16-isopentyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;
N-[(9*S*,11*R*)-16-isobutyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;
2-(dimethylamino)ethyl (9*S*,11*R*)-11-{[2-(2-naphthyl)acetyl]amino}-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaene-16-carboxylate;
N-[(9*S*,11*R*)-16-[2-(dimethylamino)ethyl]-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide; or
3,3-dimethyl-*N*-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]butanamide.

~~8.~~ 7. A compound according to any of claims 1 to 7 selected from:
tert-butyl *N*-[(12*R*,16*S*,18*S*)-12-amino-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.0^{2,7}.0^{14,18}]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]carbamate;

N-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]-2-(1-naphthyl)acetamide;

benzyl *N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-[(phenoxycarbonyl)amino]-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]carbamate;

benzyl *N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]carbamate;

2-(dimethylamino)-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]acetamide;

N-[(10*S*,12*S*,16*S*)-16-[(cyclopropylsulfonyl)amino]-20-methyl-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]-2-(2-naphthyl)acetamide;

3-methyl-*N*-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]butanamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-15,21-dioxo-16-[(2-phenylacetyl)amino]-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-12-yl]-2-(2-naphthyl)acetamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]benzamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]butanamide;

N-[(10*S*,12*S*,16*S*)-20-methyl-12-{[2-(2-naphthyl)acetyl]amino}-15,21-dioxo-8-oxa-14,20-diazatetracyclo[20.3.1.$0^{2,7}$.$0^{10,14}$]hexacosa-1(26),2,4,6,22,24-hexaen-16-yl]pentanamide;

(10*R*,15*S*)-4-methoxy-10,16-dimethyl-12,17-dioxo-*N*-(3-pyridinylmethyl)-8-oxa-11,16-diazatricyclo[16.3.1.$0^{2,7}$]docosa-1(22),2,4,6,18,20-hexaene-15-carboxamide;

tert-butyl *N*-[(9*S*,11*R*)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.$1^{2,6}$.$0^{9,13}$]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

tert-butyl *N*-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]carbamate;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*R*)-16-(3-fluorobenzyl)-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]acetamide;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]-2-(1-naphthyl)acetamide;

N-[(9*S*,11*R*)-16-methyl-14,20-dioxo-7-oxa-13,16,19,23-tetraazatetracyclo[19.3.1.1^{2,6}.0^{9,13}]hexacosa-1(25),2(26),3,5,21,23-hexaen-11-yl]benzenesulfonamide;

(13*S*,16*R*)-13-amino-16-methyl-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-14-one;

N-[(13*S*,16*R*)-16-methyl-14-oxo-18-oxa-8-thia-15-azatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-13-yl]-2-(1-pyrrolidinyl)acetamide;

(10*R*,13*S*)-13-amino-10-methyl-8-oxa-18-thia-11,21-diazatricyclo[17.3.1.0^{2,7}]tricosa-1(23),2,4,6,19,21-hexaen-12-one;

(8*S*,18*S*,20*S*)-18-amino-25-fluoro-6,15-dioxo-*N*-phenyl-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

(8*S*,18*S*,20*S*)-18-amino-*N*-(4-chlorophenyl)-25-fluoro-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

(8*S*,18*S*,20*S*)-18-amino-25-fluoro-*N*-(3-methylphenyl)-6,15-dioxo-10,22-dioxa-4-thia-7,16-diazatetracyclo[21.3.1.1^{2,5}.0^{16,20}]octacosa-1(27),2,5(28),23,25-pentaene-8-carboxamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.0^{2,6}.0^{9,13}]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(1-naphthyl)acetamide;

N-[(9*S*,11*S*,15*S*)-11-methoxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-2-(2-naphthyl)acetamide;

N-[(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-14,19-dioxo-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraen-15-yl]-*N'*-(2-naphthyl)urea;

(9*S*,11*S*,15*S*)-11-hydroxy-18,21-dimethyl-15-{[2-(2-naphthyl)ethyl]amino}-7-oxa-3-thia-13,18,21,22-tetraazatetracyclo[18.2.1.$0^{2,6}$.$0^{9,13}$]tricosa-1(22),2(6),4,20(23)-tetraene-14,19-dione;

2-(1*H*-imidazol-1-yl)-*N*-[(12*R*,16*S*,18*S*)-12-{[2-(1-naphthyl)acetyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]acetamide;

N-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[(3-pyridinylamino)carbonyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]-2-(1-naphthyl)acetamide;

2-(3-chlorophenyl)-*N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]acetamide;

2-cyclohexyl-*N*-[(12*R*,16*S*,18*S*)-8,13-dioxo-16-{[2-(1-pyrrolidinyl)acetyl]amino}-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-12-yl]acetamide; or

N-[(12*R*,16*S*,18*S*)-12-{[(1-naphthylamino)carbonyl]amino}-8,13-dioxo-20-oxa-9,14-diazatetracyclo[19.3.1.$0^{2,7}$.$0^{14,18}$]pentacosa-1(25),2,4,6,21,23-hexaen-16-yl]-2-(1-pyrrolidinyl)acetamide.

~~9.~~ 8. A compound according to any one of claims 1 to 8 for use as a therapeutically active substance.

~~10.~~ 9. A compound according to claim 9 for use as a therapeutically active substance having i) inhibitory activity on endothelin converting enzyme of subtype 1 (ECE-1), ii) inhibitory activity on the cysteine protease cathepsin S (CatS), iii) antagonistic activity on the oxytocin (OT) receptor), iv) antagonistic activity on the

thyrotropin-releasing hormone (TRH) receptor), v) agonistic activity on the bombesin 3 (BB3) receptor, vi) antagonistic activity on the leukotriene B4 (LTB4) receptor, and/or vii) antimicrobial activity against at least one bacterial strain, in particular *Staphylococcus aureus* or *Streptococcus pneumoniae*.

~~11.~~10. A pharmaceutical composition comprising a compound or a mixture of compounds according to any one of claims 1 to 8, or pharmaceutically acceptable salt(s) thereof, and at least one therapeutically inert excipient.

~~12.~~11. A pharmaceutical composition according to claim 11 suitable for oral, topical, transdermal, injection, buccal, transmucosal, pulmonary or inhalation administration, particularly in form of tablets, dragees, capsules, solutions, liquids, gels, plaster, creams, ointments, syrup, slurries, suspensions, spray, nebulizer or suppositories.

~~13.~~12. The use of a compound according to any one of claims 1 to 8 for the manufacture of a medicament, having i) inhibitory activity on endothelin converting enzyme of subtype 1 (ECE-1), ii) inhibitory activity on the cysteine protease cathepsin S (CatS), iii) antagonistic activity on the oxytocin (OT) receptor), iv) antagonistic activity on the thyrotropin-releasing hormone (TRH) receptor), v) agonistic activity on the bombesin 3 (BB3) receptor, vi) antagonistic activity on the leukotriene B4 (LTB4) receptor, and/or vii) antimicrobial activity against at least one bacterial strain, in particular *Staphylococcus aureus* or *Streptococcus pneumoniae*.

~~14.~~13. The use of a compound according to any one of claims 1 to 8 for the manufacture of a medicament for the prevention or treatment of i) diseases resulting from abnormally high plasma or tissue levels of the potent vasoconstrictive peptide endothelin-1 (ET-1), like systemic and pulmonary hypertension, cerebral vasospasm and stroke, asthma, cardiac and renal failure, atherosclerosis, preeclampsia, benign prostatic hyperplasia, and carcinogenesis; ii) a wide range of diseases related to Cathepsin S, including neuropathic hyperalgesia, obesity, and in particular diseases of the immune system, like rheumatoid arthritis (RA), multiple sclerosis (MS), myasthenia gravis, transplant rejection, diabetes, Sjøgrens syndrome, Grave's disease, systemic lupus erythematosis, osteoarthritis, psoriasis, idiopathic thrombocytopenic purpura, allergic rhinitis, asthma, atherosclerosis, and chronic obstructive pulmonary disease (COPD); iii) diseases and conditions associated to an

overexpression of oxytocin (OT), like preterm delivery; iv) diseases related to a dysfunction in the homoestatic system of the thyrotropin-releasing hormone (TRH), such as infantile spasms, generalized and refractory partial seizures, edematous and destructive forms of acute pancreatitis, and certain inflammatory disorders (e.g. autoimmune diseases, inflammatory bowel diseases, cancer-related fatigue or depression, and Alzheimer's disease); v) diseases related to a dysfunction of the bombesin 3 (BB3) receptor, like obesity and impairment of glucose metabolism, disorders of lung development, pulmonary diseases, CNS disorders and carcinogenesis; vi) diseases potentially treatable by blockade of the leukotriene B4 (LTB4) receptor, especially inflammatory and allergic diseases like asthma, acute respiratory distress syndrome (ARDS), acute lung injury (ALI), chronic obstructive pulmonary disease (COPD), rheumatoid arthritis (RA) and inflammatory bowel disease (IBD), allergic rhinitis, atopic dermatitis, allergic conjunctivitis, obliterative bronchiolitis after lung transplantation, or interstitial lung diseases; and/or vii) a wide range of infections caused by microorganisms, in particular strains of *Staphylococcus aureus* or *Streptococcus pneumonia*, comprising infections related to: a) respiratory diseases like cystic fibrosis, emphysema, asthma or pneumonia, b) skin or soft tissue diseases such as surgical wounds, traumatic wounds, burn wounds or herpes, smallpox, rubella or measles, c) gastrointestinal diseases including epidemic diarrhea, necrotizing enterocolitis, typhlitis or gastroenteritis or pancreatitis, d) eye diseases such as keratitis and endophthalmitis, e) ear diseases, e.g. otitis, f) CNS diseases including brain abscess and meningitis or encephalitis, g) bone diseases such as osteochondritis and osteomyelitis, h) cardiovascular diseases like endocartitis and pericarditis, or i) genitourinal diseases such as epididymitis, prostatitis and urethritis.

~~15.~~14. A compound according to any one of claims 1 to 8, or a pharmaceutically acceptable salt thereof, for the prevention or treatment of i) diseases resulting from abnormally high plasma or tissue levels of the potent vasoconstrictive peptide endothelin-1 (ET-1), like systemic and pulmonary hypertension, cerebral vasospasm and stroke, asthma, cardiac and renal failure, atherosclerosis, preeclampsia, benign prostatic hyperplasia, and carcinogenesis; ii) a wide range of diseases related to Cathepsin S, including neuropathic hyperalgesia, obesity, and in particular diseases of the immune system, like rheumatoid arthritis (RA), multiple sclerosis (MS), myasthenia gravis, transplant rejection, diabetes, Sjøgrens syndrome, Grave's disease, systemic lupus erythematosis, osteoarthritis, psoriasis, idiopathic

thrombocytopenic purpura, allergic rhinitis, asthma, atherosclerosis, and chronic obstructive pulmonary disease (COPD); iii) diseases and conditions associated to an overexpression of oxytocin (OT), like preterm delivery; iv) diseases related to a dysfunction in the homoestatic system of the thyrotropin-releasing hormone (TRH), such as infantile spasms, generalized and refractory partial seizures, edematous and destructive forms of acute pancreatitis, and certain inflammatory disorders (e.g. autoimmune diseases, inflammatory bowel diseases, cancer-related fatigue or depression, and Alzheimer's disease); v) diseases related to a dysfunction of the bombesin 3 (BB3) receptor, like obesity and impairment of glucose metabolism, disorders of lung development, pulmonary diseases, CNS disorders and carcinogenesis; vi) diseases potentially treatable by blockade of the leukotriene B4 (LTB4) receptor, especially inflammatory and allergic diseases like asthma, acute respiratory distress syndrome (ARDS), acute lung injury (ALI), chronic obstructive pulmonary disease (COPD), rheumatoid arthritis (RA) and inflammatory bowel disease (IBD), allergic rhinitis, atopic dermatitis, allergic conjunctivitis, obliterative bronchiolitis after lung transplantation, or interstitial lung diseases; and/or vii) a wide range of infections caused by microorganisms, in particular strains of *Staphylococcus aureus* or *Streptococcus pneumonia*, comprising infections related to: a) respiratory diseases like cystic fibrosis, emphysema, asthma or pneumonia, b) skin or soft tissue diseases such as surgical wounds, traumatic wounds, burn wounds or herpes, smallpox, rubella or measles, c) gastrointestinal diseases including epidemic diarrhea, necrotizing enterocolitis, typhlitis or gastroenteritis or pancreatitis, d) eye diseases such as keratitis and endophthalmitis, e) ear diseases, e.g. otitis, f) CNS diseases including brain abscess and meningitis or encephalitis, g) bone diseases such as osteochondritis and osteomyelitis, h) cardiovascular diseases like endocartitis and pericarditis, or i) genitourinal diseases such as epididymitis, prostatitis and urethritis.

~~16.~~15. The use of a compound according to any one of claims 1 to 8 for pharmaceutical lead finding.