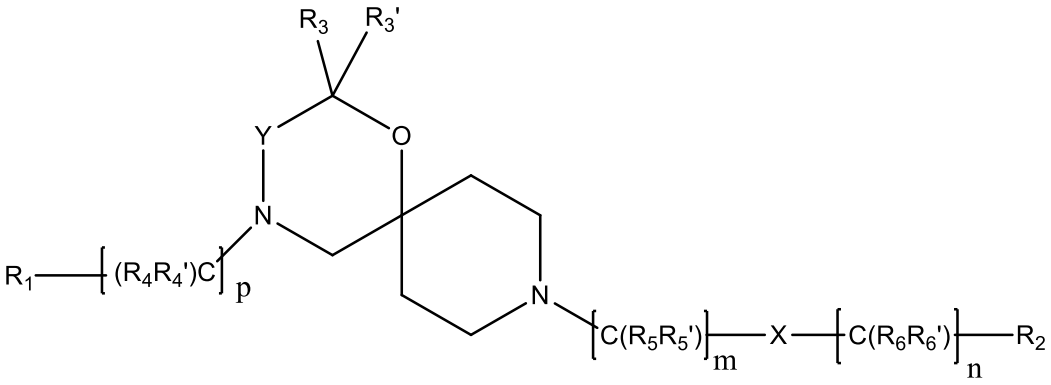
CLAIMS:

1. Compound of general Formula (I):

(I)



(I)

wherein

p is 0 or 1;

m is 1, 2 or 3;

n is 0, 1 or 2;

Y is $–CH_2-$ or –C(O)-;

X is a bond, $-C(R_xR_{x'})-$, -C(O)- or –O-;

wherein R_x is selected from halogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl substituted or unsubstituted C_{2-6} alkynyl, and $–OR_8$;

$R_{x'}$ is selected from hydrogen, halogen or substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl and substituted or unsubstituted C_{2-6} alkynyl;

R_8 is selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl and substituted or unsubstituted C_{2-6} alkynyl;

R_1 is selected from substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl, substituted or unsubstituted C_{2-6} alkynyl and substituted or unsubstituted cycloalkyl;

wherein said cycloalkyl in R_1 if substituted, is substituted with one or more substituent/s selected from halogen, $-R_{11}$, $-OR_{11}$, $-NO_2$, $-NR_{11}R_{11'''}$, $NR_{11}C(O)R_{11'}$, $-NR_{11}S(O)_2R_{11'}$, $-S(O)_2NR_{11}R_{11'}$, $-NR_{11}C(O)NR_{11'}R_{11''}$, $-SR_{11}$, $-S(O)R_{11}$, $S(O)_2R_{11}$, –CN, haloalkyl, haloalkoxy, $-C(O)OR_{11}$, $-C(O)NR_{11}R_{11'}$, $-OCH_2CH_2OH$, $-NR_{11}S(O)_2NR_{11'}R_{11''}$ and $C(CH_3)_2OR_{11}$;

additionally, cycloalkyl in R_1, if substituted, may also be substituted with  or =O;

wherein the alkyl, alkenyl or alkynyl in R_1, if substituted, is substituted with one or more substituent/s selected from $–OR_{11}$, halogen, -CN, haloalkyl, haloalkoxy and $-NR_{11}R_{11'''}$;

wherein R_{11}, $R_{11'}$ and $R_{11''}$ are independently selected from hydrogen, unsubstituted C_{1-6} alkyl, unsubstituted C_{2-6} alkenyl and unsubstituted C_{2-6} alkynyl;

and wherein $R_{11'''}$ is selected from hydrogen, unsubstituted C_{1-6} alkyl, unsubstituted C_{2-6} alkenyl, unsubstituted C_{2-6} alkynyl and –Boc;

R_2 is selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl, substituted or unsubstituted C_{2-6}

alkynyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted aryl and substituted or unsubstituted heterocyclyl,

wherein said cycloalkyl, aryl or heterocyclyl in R_2, if substituted, is substituted with one or more substituent/s selected from halogen, $-R_{12}$, $-OR_{12}$, $-NO_2$, $-NR_{12}R_{12'''}$, $NR_{12}C(O)R_{12'}$, $-NR_{12}S(O)_2R_{12'}$, $-S(O)_2NR_{12}R_{12'}$, $-NR_{12}C(O)NR_{12'}R_{12''}$, $-SR_{12}$, $-S(O)R_{12}$, $S(O)_2R_{12}$, –CN, haloalkyl, haloalkoxy, $-C(O)OR_{12}$, $-C(O)NR_{12}R_{12'}$, $-OCH_2CH_2OH$, $-NR_{12}S(O)_2NR_{12'}R_{12''}$ and $C(CH_3)_2OR_{12}$;

additionally, cycloalkyl or non-aromatic heterocyclyl in R_2, if substituted, may also be substituted with  or =O;

wherein the alkyl, alkenyl or alkynyl in R_2, if substituted, is substituted with one or more substituent/s selected from $-OR_{12}$, halogen, -CN, haloalkyl, haloalkoxy and $-NR_{12}R_{12'''}$;

wherein R_{12}, $R_{12'}$ and $R_{12''}$ are independently selected from hydrogen, unsubstituted C_{1-6} alkyl, unsubstituted C_{2-6} alkenyl and unsubstituted C_{2-6} alkynyl *;*

and wherein $R_{12'''}$ is selected from hydrogen, unsubstituted C_{1-6} alkyl, unsubstituted C_{2-6} alkenyl, unsubstituted C_{2-6} alkynyl and –Boc;

R_3 and $R_{3'}$ are independently selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl and substituted or unsubstituted C_{2-6} alkynyl;

alternatively, R_3 and $R_{3'}$, taken together with the connecting C-atom may form a substituted or unsubstituted cycloalkyl;

R_4 and $R_{4'}$ are independently selected from hydrogen, substituted or unsubstituted C_{1-9} alkyl, substituted or unsubstituted C_{2-9} alkenyl, substituted or unsubstituted C_{2-9} alkynyl, -$CHOR_9$ and –$C(O)OR_9$;

wherein R_9 is selected from hydrogen, substituted or unsubstituted C_{1-9} alkyl, substituted or unsubstituted C_{2-9} alkenyl and substituted or unsubstituted C_{2-9} alkynyl;

R_5 and $R_{5'}$ are independently selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl, substituted or unsubstituted C_{2-6} alkynyl, -$CHOR_7$ and –$C(O)OR_7$;

wherein R_7 is selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl and substituted or unsubstituted C_{2-6} alkynyl;

alternatively, R_5 and $R_{5'}$ taken together with the connecting C-atom may form a substituted or unsubstituted cycloalkyl or a substituted or unsubstituted non-aromatic heterocyclyl;

R_6 and $R_{6'}$ are independently selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl, substituted or unsubstituted C_{2-6} alkynyl, -OR_{10}, -$CHOR_{10}$ and –$C(O)OR_{10}$;

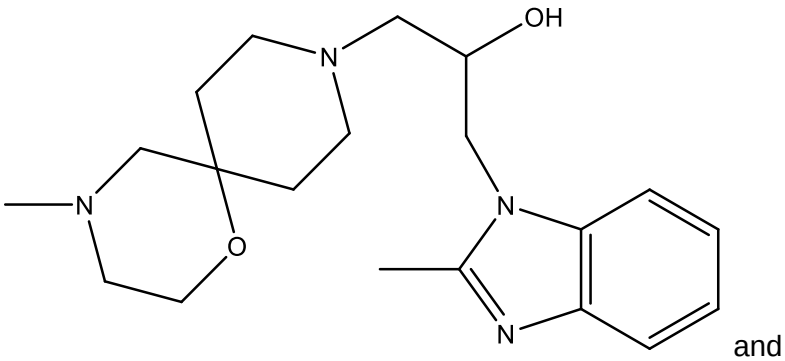
wherein R_{10} is selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted C_{2-6} alkenyl and substituted or unsubstituted C_{2-6} alkynyl;

optionally in form of one of the stereoisomers, preferably enantiomers or diastereomers, a racemate or in form of a mixture of at least two of the stereoisomers, preferably enantiomers and/or diastereomers, in any mixing ratio, or a corresponding salt thereof, or a corresponding solvate thereof;

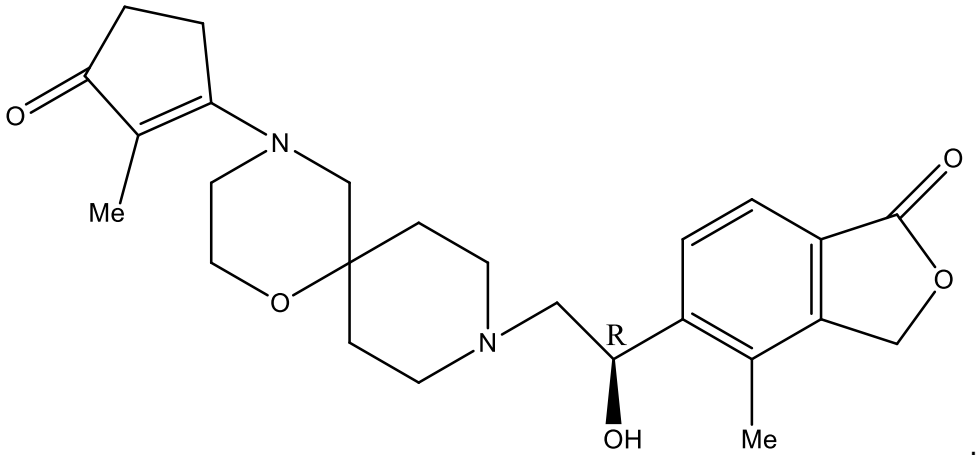
with the following proviso applying:

when Y is –C(O)- and R_2 is substituted or unsubstituted aryl or substituted or unsubstituted heterocyclyl, then m is 1, X is a bond, n is 0 and R_3 is not hydrogen;

the following compounds being further excluded:



and



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2. Compound according to claim 1 wherein

R_3 is selected from hydrogen or substituted or unsubstituted C_{1-6} alkyl;

$R_{3'}$ is selected from hydrogen or substituted or unsubstituted C_{1-6} alkyl;

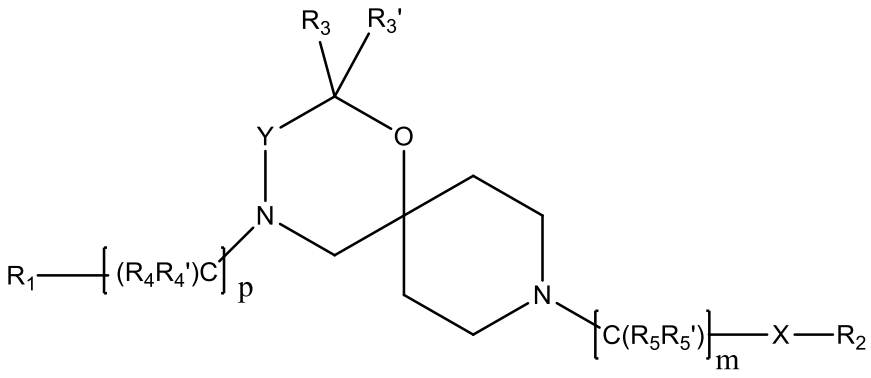
alternatively, R_3 and $R_{3'}$, taken together with the connecting C-atom may form a substituted or unsubstituted cycloalkyl.

3. Compound according to claim 2 wherein

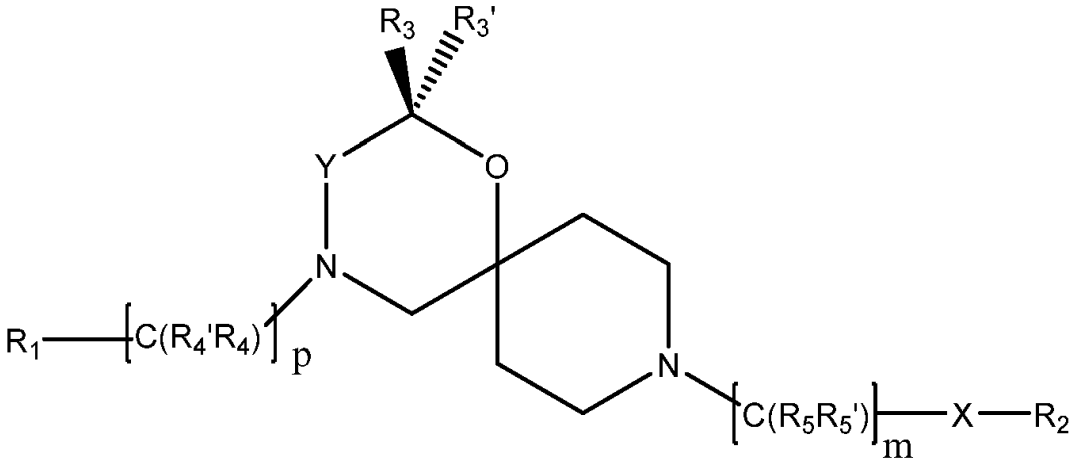
R_3 is hydrogen or unsubstituted methyl and $R_{3'}$ is hydrogen or unsubstituted methyl, or

R_3 and $R_{3'}$, taken together with the connecting C-atom may form an unsubstituted cyclopropyl.

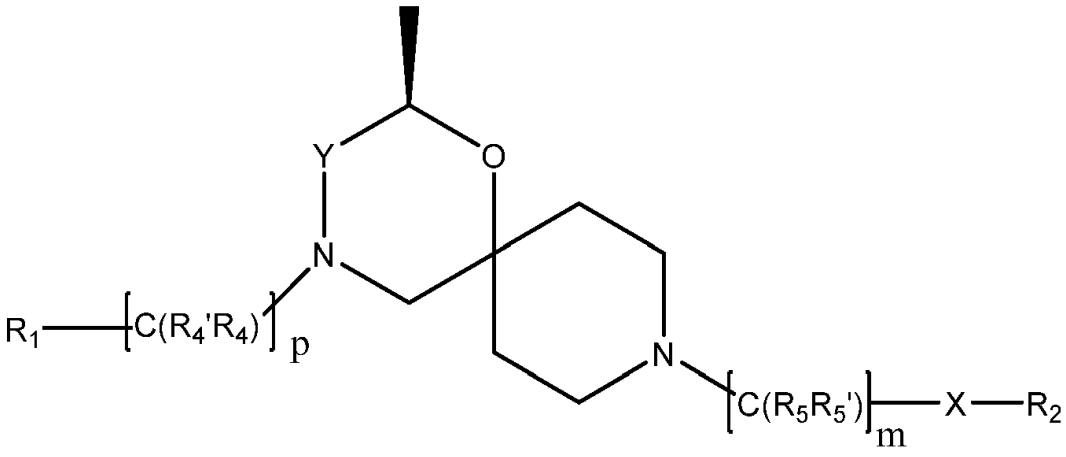
4. Compound according to claims 1 to 3 wherein the compound of Formula (I) is a compound of Formula (I'), ($I^{a'}$), ($I^{b'}$) or ($I^{c'}$)



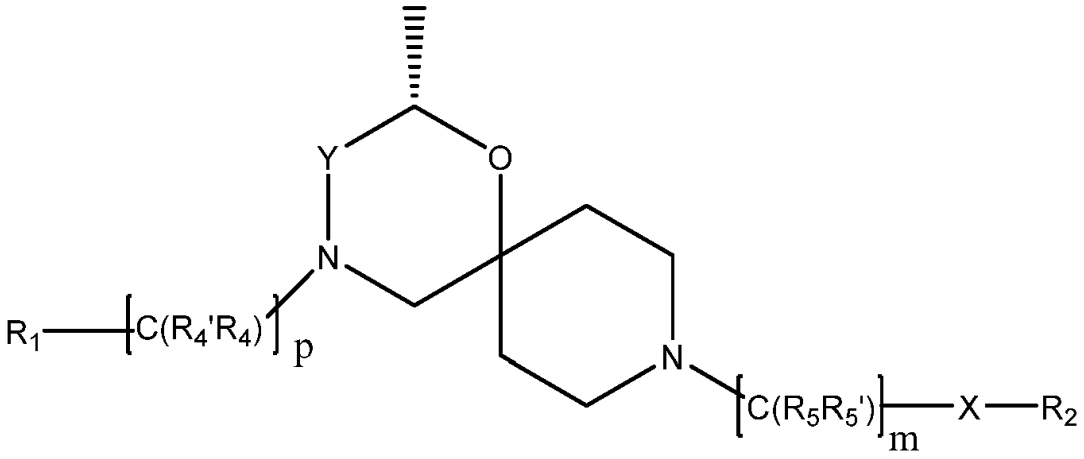
(I'),



(I$^{a'}$),

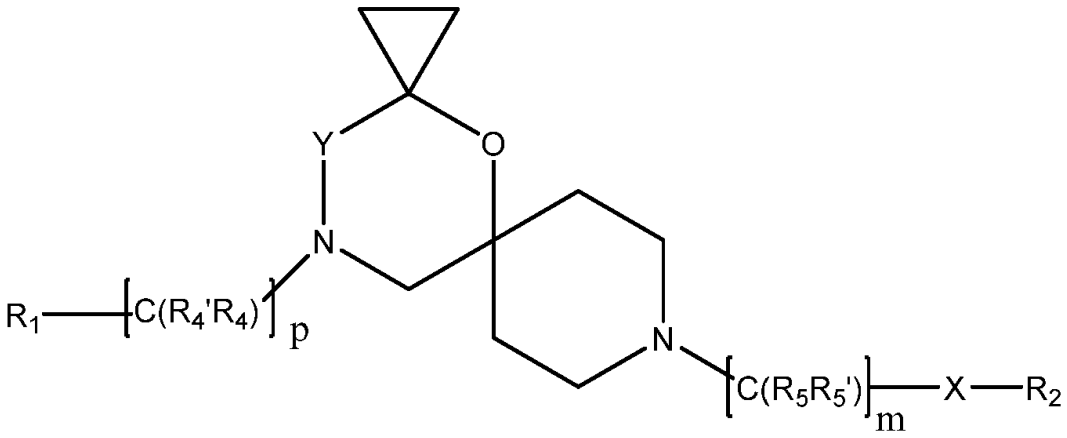


(I$^{b'}$),



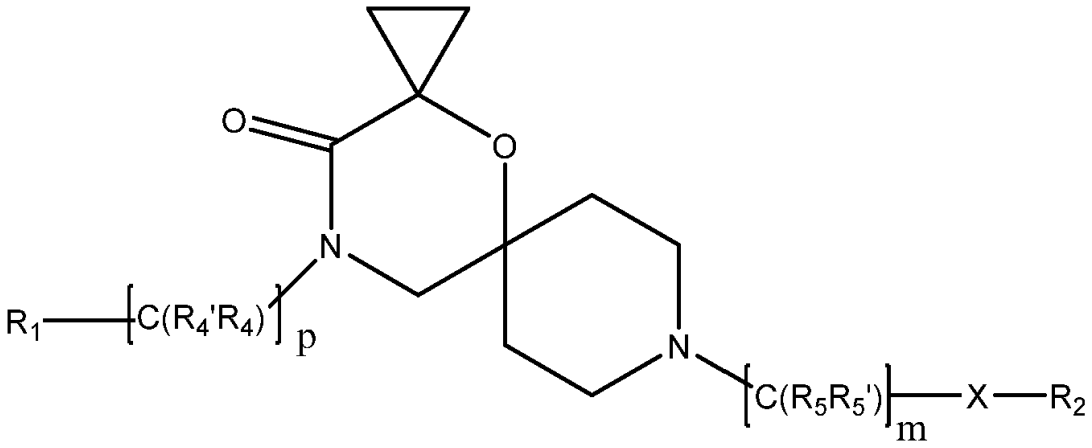
(Ic').

5. Compound according to claims 1 to 4 wherein the compound of Formula (I) is a compound of Formula (I2')



(I2')

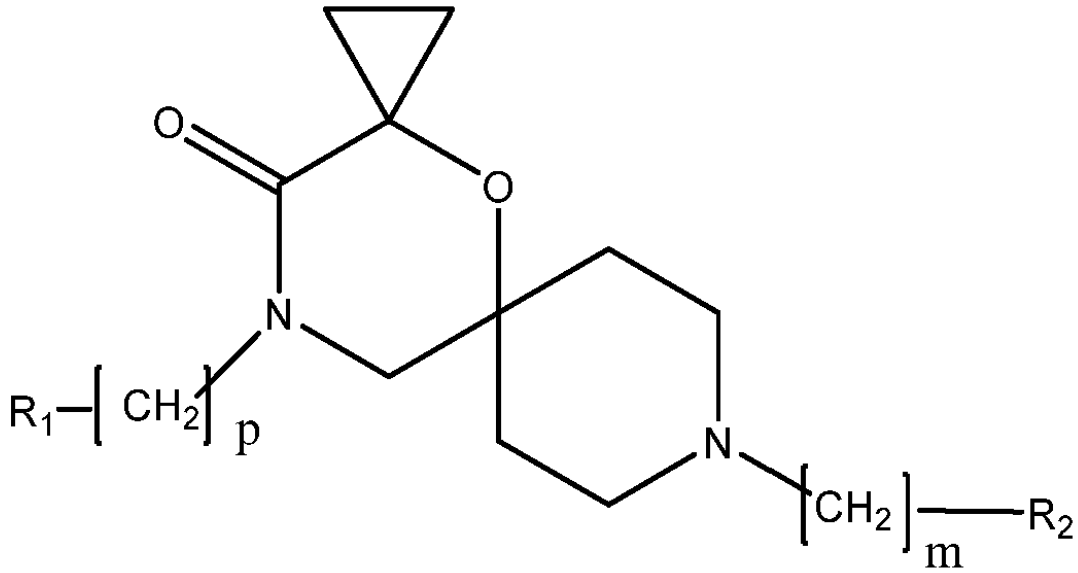
6. Compound according to any one of claims 1 to 5 wherein the compound of Formula (I) is a compound of Formula (I3')



(I$^{3'}$)

7. Compound according to any one of claims 1 to 6 wherein X is a bond or –O-.

8. Compound according to any one of claims 1 to 7 wherein the compound of Formula (I) is a compound of Formula (I$^{4'}$)



(I$^{4'}$).

9. Compound according to any one of claims 1 to 8 wherein

R_1 is substituted or unsubstituted C_{1-6} alkyl or unsubstituted monocyclic cycloalkyl.

10. Compound according to claim 9, wherein

R_1 is an unsubstituted group selected from methyl, ethyl, propyl, isopropyl, isobutyl, sec-butyl, isopentyl, neopentyl and cyclopropyl.

11. Compound according to any one of claims 1 to 10 wherein

R_2 is selected from hydrogen, substituted or unsubstituted C_{1-6} alkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted aryl and substituted or unsubstituted heterocyclyl.

12. Compound according to claim 11, wherein R_2 is hydrogen or a substituted or unsubstituted group selected from methyl, ethyl, propyl, isopropyl, tert-butyl, neopentyl and cyclopropyl, isobutyl, phenyl and pyridine.

13. Compound according to any one of claims 1 to 12 wherein the compound is selected from

1	12-ethyl-8-isopentyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
2	4-ethyl-9-isopentyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
3	8-isopentyl-12-methyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
4	(R)-4-ethyl-9-isopentyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
5	8-isopentyl-12-isopropyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one

6	12-ethyl-8-isobutyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
7	(S)-4-ethyl-9-isopentyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
8	12-ethyl-8-(2-isopropoxyethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
9	8-isopentyl-12-propyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
10	12-isobutyl-8-isopentyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
11	12-ethyl-8-(2-phenoxyethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
12	8-butyl-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
13	8-(2-ethoxyethyl)-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
14	8-cyclopentyl-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
15	4-ethyl-9-isopentyl-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
16	12-ethyl-8-(4-fluorobenzyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
17	8-benzyl-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
18	8-benzyl-12-methyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
19	(R)-9-benzyl-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
20	8-benzyl-12-isopropyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one

21	8,12-diethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
22	(S)-9-benzyl-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
23	12-ethyl-8-(3-fluorobenzyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
24	8-(3,4-difluorobenzyl)-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
25	12-ethyl-8-(pyridin-3-ylmethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
26	8-benzyl-12-propyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
27	8-benzyl-12-isobutyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
28	12-ethyl-8-(pyridin-4-ylmethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
29	12-ethyl-8-(pyridin-2-ylmethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
30	12-ethyl-8-propyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
31	12-ethyl-8-(2-fluorobenzyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
32	9-benzyl-4-ethyl-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
33	8-cyclobutyl-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
34	8-cyclohexyl-12-ethyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
35	12-ethyl-8-(tetrahydro-2H-pyran-4-yl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one

36	8-(2-(3-fluoropyridin-2-yl)ethyl)-12-isopropyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
37	9-(2-(3-fluoropyridin-2-yl)ethyl)-4-isopropyl-1-oxa-4,9-diazaspiro[5.5]undecane
38	(S)-9-(2-(3-fluoropyridin-2-yl)ethyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecane
39	(R)-9-(2-(3-fluoropyridin-2-yl)ethyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecane
40	8-(2-(3-fluoropyridin-2-yl)ethyl)-12-propyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
41	12-ethyl-8-(2-(3-fluoropyridin-2-yl)ethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
42	8-(2-(3-fluoropyridin-2-yl)ethyl)-12-isobutyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
43	8-(2-(3-fluoropyridin-2-yl)ethyl)-12-methyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane

and/or

44	(S)-9-isopentyl-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
45	9-isopentyl-4-isopropyl-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
46	8-(2,5-difluorophenethyl)-12-isobutyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
47	12-isobutyl-8-(2-(6-methoxypyridin-2-yl)ethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane

48	9-(3,3-dimethylbutyl)-4-propyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
49	9-isopentyl-4-propyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
50	9-(3,3-dimethylbutyl)-4-isopropyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
51	9-(3,3-dimethylbutyl)-4-ethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
52	(S)-9-(3,3-dimethylbutyl)-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
53	9-isopentyl-4-isopropyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
54	9-isopentyl-2,2-dimethyl-4-propyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
55	(S)-9-isopentyl-2-methyl-4-propyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
56	4-cyclopropyl-9-isopentyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
57	(S)-9-(2-isopropoxyethyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
58	(S)-4-cyclopropyl-9-isopentyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
59	4-cyclopropyl-9-(2-isopropoxyethyl)-1-oxa-4,9-diazaspiro[5.5]undecan-3-one

60	(S)-4-ethyl-9-(2-isopropoxyethyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
61	9-(2-isopropoxyethyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
62	(S)-4-cyclopropyl-9-(2-isopropoxyethyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
63	(S)-9-(2-cyclopropylethyl)-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
64	9-(2-cyclopropylethyl)-4-ethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
65	(S)-9-(2-cyclopropylethyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
66	(S)-9-(2-isopropoxyethyl)-2-methyl-4-propyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
67	8-(4-fluorobenzyl)-12-methyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
68	4-ethyl-9-(4-fluorobenzyl)-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
69	(S)-9-(4-fluorobenzyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
70	(R)-4-ethyl-9-(4-fluorobenzyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
71	(S)-4-ethyl-9-(4-fluorobenzyl)-2-methyl-1-oxa-4,9-

	diazaspiro[5.5]undecan-3-one
72	(S)-9-(4-chlorobenzyl)-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
73	(R)-9-(4-chlorobenzyl)-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
74	(R)-4-((4-ethyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
75	(R)-4-ethyl-9-(4-methoxybenzyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
76	9-(4-chlorobenzyl)-4-ethyl-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
77	4-((4-ethyl-2,2-dimethyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
78	4-ethyl-9-(4-methoxybenzyl)-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
79	(S)-4-ethyl-2-methyl-9-neopentyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
80	(S)-4-ethyl-9-(4-methoxybenzyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
81	(S)-4-((4-ethyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
82	(R)-4-((2,4-dimethyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile

83	(S)-4-((4-isopropyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
84	(R)-9-(4-fluorobenzyl)-2,4-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
85	(S)-4-cyclopropyl-9-(4-fluorobenzyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
86	(S)-9-benzyl-4-cyclopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
87	(S)-4-((4-cyclopropyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
88	(S)-4-((2,4-dimethyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
89	(S)-9-(4-fluorobenzyl)-2,4-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
90	(S)-9-benzyl-2,4-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
91	(S)-2,4-dimethyl-9-(4-(trifluoromethoxy)benzyl)-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
92	(S)-3-((4-ethyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
93	(S)-4-((4-ethyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)-2-fluorobenzonitrile
94	(S)-5-((4-ethyl-2-methyl-3-oxo-1-oxa-4,9-

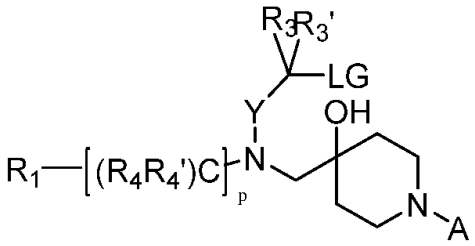
	diazaspiro[5.5]undecan-9-yl)methyl)-2-fluorobenzonitrile
95	(S)-9-(2,4-difluorobenzyl)-4-ethyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
96	(S)-3-((4-isopropyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
97	(S)-9-benzyl-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
98	(R)-9-benzyl-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
99	(R)-9-(4-fluorobenzyl)-4-isopropyl-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecan-3-one
100	(R)-4-((4-isopropyl-2-methyl-3-oxo-1-oxa-4,9-diazaspiro[5.5]undecan-9-yl)methyl)benzonitrile
101	8-(2-(3-chloropyridin-2-yl)ethyl)-12-isobutyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
102	2-(2-(12-isobutyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-8-yl)ethyl)nicotinonitrile
103	8-(2-(3-fluoropyridin-2-yl)ethyl)-12-isopentyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
104	8-(2-(3-fluoropyridin-2-yl)ethyl)-12-neopentyl-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane
105	12-(sec-butyl)-8-(2-(3-fluoropyridin-2-yl)ethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecane

106	4-ethyl-9-(2-(3-fluoropyridin-2-yl)ethyl)-2,2-dimethyl-1-oxa-4,9-diazaspiro[5.5]undecane
107	(S)-4-ethyl-9-(2-(3-fluoropyridin-2-yl)ethyl)-2-methyl-1-oxa-4,9-diazaspiro[5.5]undecane
108	(S)-9-(2-(3-fluoropyridin-2-yl)ethyl)-2-methyl-4-propyl-1-oxa-4,9-diazaspiro[5.5]undecane
109	4-Isopropyl-2-methyl-9-phenethyl-1-oxa-4,9-diazaspiro[5.5]undecane
110	4-(2-cyclopropylethyl)-2-methyl-9-phenethyl-1-oxa-4,9-diazaspiro[5.5]undecane
111	4-(cyclopropylmethyl)-9-phenethyl-1-oxa-4,9-diazaspiro[5.5]undecane
112	4-Ethyl-2-methyl-9-phenethyl-1-oxa-4,9-diazaspiro[5.5]undecane
113	4-isopropyl-2,2-dimethyl-9-phenethyl-1-oxa-4,9-diazaspiro[5.5]undecane

optionally in form of one of the stereoisomers, preferably enantiomers or diastereomers, a racemate or in form of a mixture of at least two of the stereoisomers, preferably enantiomers and/or diastereomers, in any mixing ratio, or a corresponding salt thereof, or a corresponding solvate thereof.

14. Process for the preparation of compounds of Formula (I) as defined in any one of claims 1 to 13, wherein said process comprises:

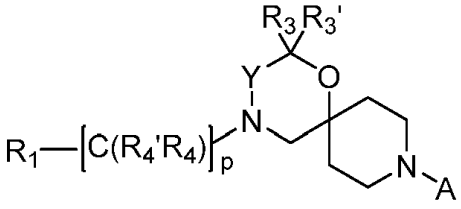
a) an intramolecular cyclization of a compound of formula VIIa



VIIa A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$;

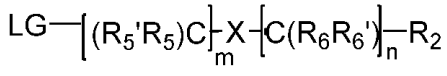
or

b) the reaction of a compound of formula VIIIH



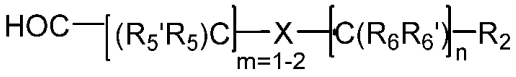
VIIIH A = H

with a compound of formula IX, X or XI,



IX

,



X

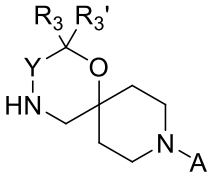
,



XI ;

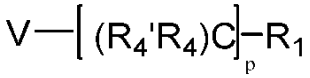
or

c1) when Y is CH_2, by the alkylation of a compound of formula XIV



XIV A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

with a compound of formula XV



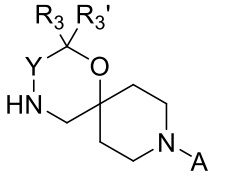
XV

,

being the compound of formula XV an alkylating agent and V a leaving group, or alternatively by the reductive amination reaction of a compound of formula XIV with a compound of formula XV, being the compound of formula XV an aldehyde and V a C(O)H group;

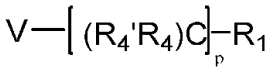
or

c2) when Y is C(O), by the alkylation of a compound of formula XIV



XIV A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

with a compound of formula XV

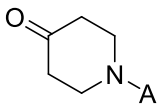


XV

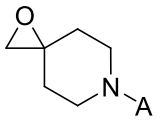
being the compound of formula XV an alkylating agent and V a leaving group.

15. Use of one or more of compounds of Formula II, IIP, III, IIIP, IVa, IVb, Vb, VbP, Va, VaP, VI, VIIa, VIIaP, VIIb, VIIbP, VIIIP, VIIIH, IX, X, XI, XII, XIIP, XIII, XIIIP, XIV, XIVP, XIVH, XV, XVI, XVIP, XVIH, Ia, XVIIP, XVIIH, Ib, XVIIIP, Ic, XIXP, XIXH, Id, XXP, XXH, XXI, XXIP, XXIH, XXII, XXIIP, XXIIH, XXIII, XXIIIP, XXIIIH, XXIV, XXIVP, XXIVH, XXV, XXVP,

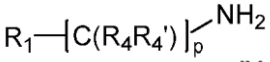
XXVH, Ie, XXVIP, XXVIH, XXVIIa, XXVIIb, XXVIIc, If, XXVIIIP, XXVIIIH, Ig, XXIXP, XXIXH, Ih, XXXP, XXXH, XXXI, XXXIP, XXXIH, XXXII, XXXIIP, XXXIIH, XXXIII, XXXIIIP, XXXIIIH, XXXIV, XXXIVP or XXXIVH,



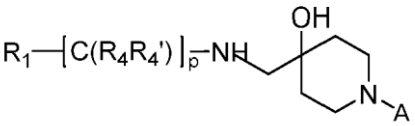
II A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
IIP A = P ,



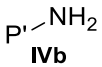
III A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
IIIP A = P ,



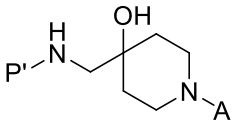
IVa ,



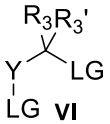
Va A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
VaP A = P ,



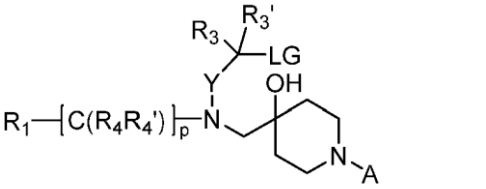
IVb ,



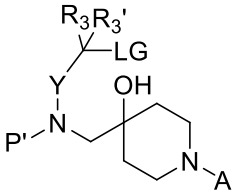
Vb A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
VbP A = P ,



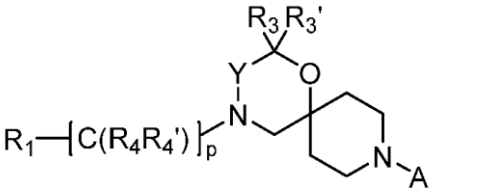
VI ,



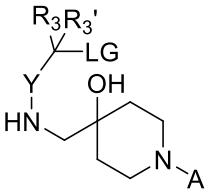
VIIa A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
VIIaP A = P ,



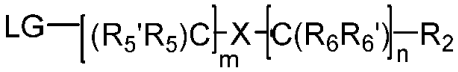
VIIb A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
VIIbP A = P ,



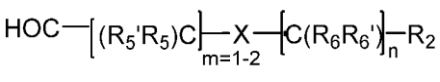
I A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
VIIIP A = P
VIIIH A = H ,



XIII A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XIIIP A = P ,



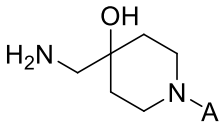
IX ,



X

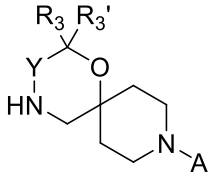


XI



XII A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XIIP A = P



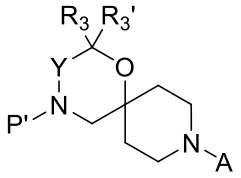
XIV A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XIVP A = P

XIVH A = H



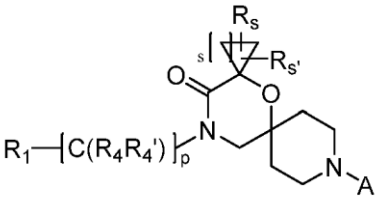
XV



XVI A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XVIP A = P

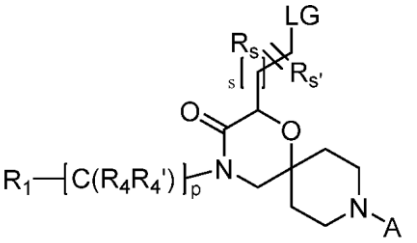
XVIH A = H



Ia A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

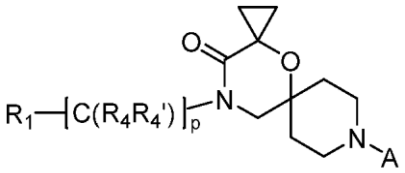
XVIIP A = P

XVIIH A = H



Ib A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XVIIIP A = P

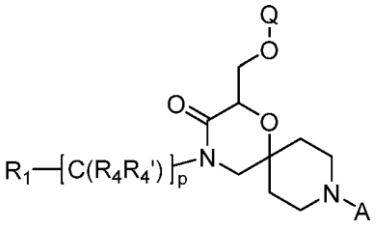


XIXH A = H

Ic A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XIXP A = P

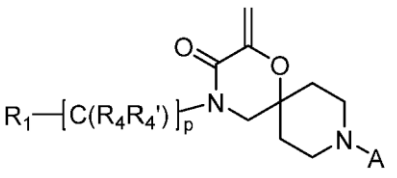
XIXH A = H



Id A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXP A = P

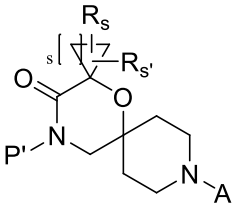
XXH A = H



XXI A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXIP A = P

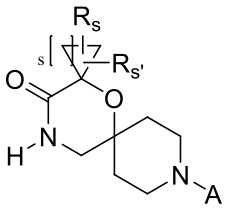
XXIH A = H



XXII A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXIIP A = P

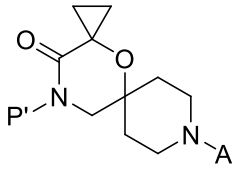
XXIIH A = H



XXIII A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXIIIP A = P
XXIIIH A = H

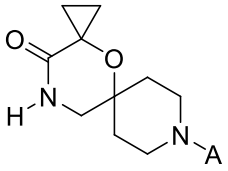
,



XXIV A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXIVP A = P
XXIVH A = H

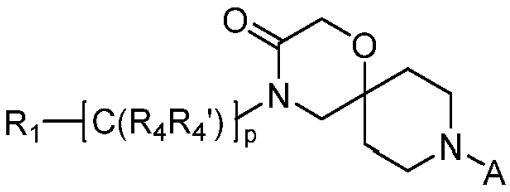
,



XXV A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXVP A = P
XXVH A = H

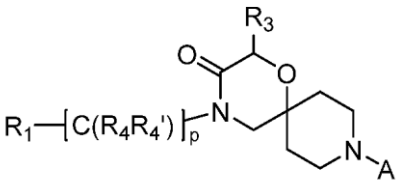
,



Ie A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

XXVIP A = P
XXVIH A = H

,

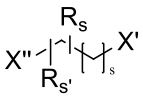


If A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$

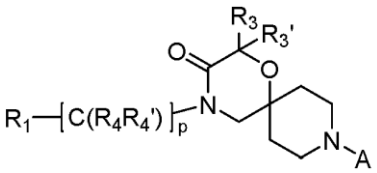
XXVIIIP A = P
XXVIIIH A = H

,

R_3X' **XXVIIa**, $R_3{}'X'$ **XXVIIb**,

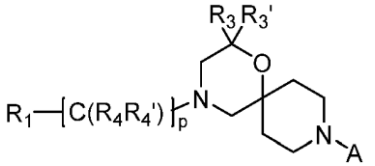


XXVIIc,



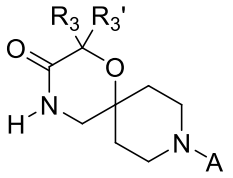
Ig A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XXIXP A = P
XXIXH A = H

,



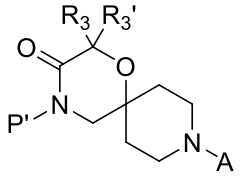
Ih A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XXXP A = P
XXXH A = H

,



XXXI A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XXXIP A = P
XXXIH A = H

,



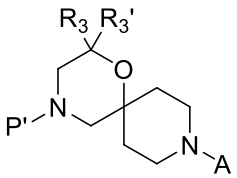
XXXII A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XXXIIP A = P
XXXIIH A = H

,



XXXIII A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XXXIIIP A = P
XXXIIIH A = H

or



XXXIV A = $(CR_5R_5')_mX(CR_6R_6')_nR_2$
XXXIVP A = P
XXXIVH A = H

,

for the preparation of compounds of Formula (I) as defined in any one of claims 1 to 13.

16. A pharmaceutical composition which comprises a compound of Formula (I) as defined in any one of claims 1 to 13 or a pharmaceutically acceptable salt thereof, and a pharmaceutically acceptable carrier, adjuvant or vehicle

17. A compound of Formula (I) as defined in any one of claims 1 to 13 for use as a medicament.

18. A compound as defined in any one of claims 1 to 13 for use as a medicament for the treatment of drug abuse or addiction.

19. Compounds selected from

11	12-ethyl-8-(2-phenoxyethyl)-4-oxa-8,12-diazadispiro[2.1.5.3]tridecan-13-one
110	4-(2-cyclopropylethyl)-2-methyl-9-phenethyl-1-oxa-4,9-diazaspiro[5.5]undecane

optionally in form of one of the stereoisomers, preferably enantiomers or diastereomers, a racemate or in form of a mixture of at least two of the stereoisomers, preferably enantiomers and/or diastereomers, in any mixing ratio, or a corresponding salt thereof, or a corresponding solvate thereof.