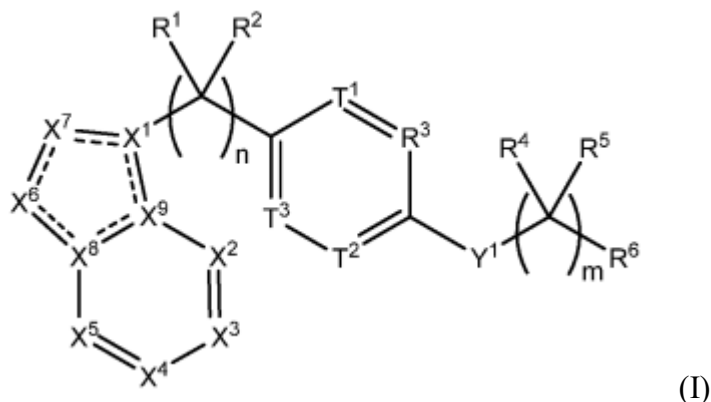


CLAIMS

1. A compound of Formula (I):



5 or the pharmaceutically acceptable salt thereof, wherein:

the compound comprises X¹ to X⁹ selected from the following:

- X¹ is N; X² is CR⁷; X³ is N; X⁴ is CR⁷; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is CR⁷; X³ is CR⁷; X⁴ is N; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is CR⁷; X³ is CR⁷; X⁴ is CR⁷; X⁵ is N; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is N; X³ is N; X⁴ is CR⁷; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is N; X³ is CR⁷; X⁴ is N; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is N; X³ is CR⁷; X⁴ is CR⁷; X⁵ is N; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is N; X³ is N; X⁴ is CR⁷; X⁵ is N; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is N; X² is N; X³ is CR⁷; X⁴ is CR⁷; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is C; X² is N; X³ is CR⁷; X⁴ is CR⁷; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is C; X² is CR⁷; X³ is CR⁷; X⁴ is CR⁷; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;
- X¹ is C; X² is CR⁷; X³ is N; X⁴ is CR⁷; X⁵ is CR⁷; X⁶ is N; X⁷ is CR⁷; X⁸ is C; and X⁹ is C;

- X^1 is C; X^2 is CR^7 ; X^3 is CR^7 ; X^4 is N; X^5 is CR^7 ; X^6 is N; X^7 is CR^7 ; X^8 is C; and X^9 is C;
- X^1 is C; X^2 is CR^7 ; X^3 is CR^7 ; X^4 is CR^7 ; X^5 is N; X^6 is N; X^7 is CR^7 ; X^8 is C; and X^9 is C;
- 5 • X^1 is C; X^2 is N; X^3 is N; X^4 is CR^7 ; X^5 is CR^7 ; X^6 is N; X^7 is CR^7 ; X^8 is C; and X^9 is C;
- X^1 is C; X^2 is N; X^3 is CR^7 ; X^4 is CR^7 ; X^5 is N; X^6 is N; X^7 is CR^7 ; X^8 is C; and X^9 is C;
- 10 • X^1 is C; X^2 is N; X^3 is N; X^4 is CR^7 ; X^5 is N; X^6 is N; X^7 is CR^7 ; X^8 is C; and X^9 is C;

the dashed lines represent aromaticity of the bicyclic group;

n is 1;

m is 1;

wherein each R^7 is independently selected from the group consisting of H,

- 15 (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₂-C₁₀)alkynyl, (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₂-C₁₀)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-, (C₂-C₉)heteroalkyl-C(O)-, COOH-(C₁-C₁₀)alkyl-, COOH-(C₃-C₁₀)cycloalkyl-, (C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₂-C₉)heterocycloalkyl-,
20 R^8 -(C₁-C₁₀)alkyl-, R^8 -(C₃-C₁₀)cycloalkyl, R^8 -(C₂-C₉)heterocycloalkyl, R^8 -(C₆-C₁₄)aryl, R^8 -(C₂-C₉)heteroaryl, R^8 -(C₂-C₁₀)alkynyl, R^8 -(C₁-C₁₀)alkylamine, R^8 -((C₁-C₁₀)alkyl)₂amine, R^8 -(C₂-C₁₀)alkynylamine, R^8 -C(O)-, R^8 -(C₁-C₁₀)alkyl-C(O)O-, R^8 -(C₁-C₁₀)alkoxy-, (C₃-C₁₀)cycloalkyl-O-, (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, R^8 -(C₃-C₁₀)cycloalkyl-O-,
25 R^8 -(C₂-C₉)heterocycloalkyl-O-, R^8 -(C₆-C₁₄)aryl-O-, R^8 -(C₂-C₉)heteroaryl-O-, HO-, halo, cyano, H₂N-, (CH₃)HN-, (CH₃)₂N-, R^8R^9N -, $R^8R^9N(O)C$ -, $R^8(R^9C(O))N$ -, $R^8R^9NC(O)O$ -, $R^8C(O)$ -, $R^8R^9NC(O)R^8N$ -, (C₁-C₁₀)alkyl-OC(O) R^8N -, (C₃-C₁₀)cycloalkyl-OC(O) R^8N -, (C₂-C₉)heterocycloalkyl-OC(O) R^8N -, (C₆-C₁₄)aryl-OC(O) R^8N -, (C₂-C₉)heteroaryl-OC(O) R^8N -,
30 F₃C-, F₂HC-, CH₃F₂C-, FH₂C-, CH₃FHC-, (CH₃)₂FC-, NC-, (C₁-C₁₀)alkyl(O)P-, (C₁-C₁₀)alkyl-S-, (C₁-C₁₀)alkyl-S-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-S-, (C₆-C₁₄)aryl-S-, (C₂-C₉)heteroalkyl-S-,

(C₂-C₉)heterocycloalkyl-S-, (C₂-C₉)heteroaryl-S-, (C₁-C₁₀)alkyl-S(O)-, (C₃-C₁₀)cycloalkyl-S(O)-, (C₆-C₁₄)aryl-S(O)-, (C₂-C₉)heterocycloalkyl-S(O)-, (C₂-C₉)heteroaryl-S(O)-, (C₃-C₁₀)alkyl-S(O)₂-, (C₃-C₁₀)cycloalkyl-S(O)₂-, (C₆-C₁₄)aryl-S(O)₂-, (C₂-C₉)heterocycloalkyl-S(O)₂-,
 5 (C₂-C₉)heteroaryl-S(O)₂-, R⁸R⁹NS(O)₂-, (C₁-C₁₀)alkyl-S(O)₂R⁸N-, (C₃-C₁₀)cycloalkyl-S(O)₂R⁸N-, (C₆-C₁₄)aryl-S(O)₂R⁸N-, (C₂-C₉)heterocycloalkyl-SO₂R⁸N-, and (C₂-C₉)heteroaryl-S(O)₂R⁸N-;
 wherein R⁸ and R⁹ are each independently selected from the group
 consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl,
 10 (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-, COOH-(C₁-C₁₀)alkyl, COOH-(C₃-C₁₀)cycloalkyl, (C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-,
 15 (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, HO-, halo, (CH₃)₂N-, and H₂N-;
 or R⁸ and R⁹ are taken together to form a 3 to 10 member cycloalkyl, heterocycloalkyl, aryl or heteroaryl ring;
 wherein each (C₁-C₁₀)alkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,
 20 (C₃-C₁₀)cycloalkyl, or (C₂-C₉)heterocycloalkyl are further optionally substituted by one to four groups selected from (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-,
 25 , COOH-(C₁-C₁₀)alkyl, COOH-(C₃-C₁₀)cycloalkyl, (C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-, (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, HO-, halo, or H₂N-;
 T¹, T², and T³ are each independently selected from N or CR¹⁰,
 30 wherein each R¹⁰ is independently selected from the group consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl,

(C₂-C₉)heteroaryl, (C₂-C₁₀)alkynyl, (C₁-C₁₀)alkylamine,
 ((C₁-C₁₀)alkyl)₂amine, (C₂-C₁₀)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-,
 COOH-(C₁-C₁₀)alkyl-, COOH-(C₃-C₁₀)cycloalkyl-, (C₁-C₁₀)alkoxy-,
 R^{10A}-(C₁-C₁₀)alkyl-, R^{10A}-(C₃-C₁₀)cycloalkyl-,
 5 R^{10A}-(C₂-C₉)heterocycloalkyl, R^{10A}-(C₆-C₁₄)aryl, R^{10A}-(C₂-C₉)heteroaryl,
 R^{10A}-(C₂-C₁₀)alkynyl, R^{10A}-(C₁-C₁₀)alkylamine,
 R^{10A}-((C₁-C₁₀)alkyl)₂amine, R^{10A}-(C₂-C₁₀)alkynylamine, R^{10A}-C(O)-,
 R^{10A}-(C₁-C₁₀)alkyl-C(O)O-, R^{10A}-(C₁-C₁₀)alkoxy-, (C₃-C₁₀)cycloalkyl-O-,
 (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-,
 10 R^{10A}-(C₃-C₁₀)cycloalkyl-O-, R^{10A}-(C₂-C₉)heterocycloalkyl-O-,
 R^{10A}-(C₆-C₁₄)aryl-O-, R^{10A}-(C₂-C₉)heteroaryl-O-, HO-, halo, cyano, H₂N-,
 (CH₃)HN-, (CH₃)₂N-, R^{10A}R¹¹N-, R^{10A}R¹¹N(O)C-, R^{10A}(R¹¹C(O))N-,
 R^{10A}R¹¹NC(O)O-, R^{10A}C(O)-, R^{10A}R¹¹NC(O)R^{10A}N-, (C₁-C₁₀)alkyl-
 OC(O)R^{10A}N-, (C₃-C₁₀)cycloalkyl-OC(O)R^{10A}N-,
 15 (C₂-C₉)heterocycloalkyl-OC(O)R^{10A}N-, (C₆-C₁₄)aryl-OC(O)R^{10A}N-,
 (C₂-C₉)heteroaryl-OC(O)R^{10A}N-, F₃C-, F₂HC-, CH₃F₂C-, FH₂C-,
 CH₃FHC-, (CH₃)₂FC-, NC-, (C₁-C₁₀)alkyl(O)P-, (C₁-C₁₀)alkyl-S-,
 (C₁-C₁₀)alkyl-S-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-S-, (C₆-C₁₄)aryl-S-,
 (C₂-C₉)heteroalkyl-S-, (C₂-C₉)heterocycloalkyl-S-, (C₂-C₉)heteroaryl-S-,
 20 (C₁-C₁₀)alkyl-S(O)-, (C₃-C₁₀)cycloalkyl-S(O)-, (C₆-C₁₄)aryl-S(O)-,
 (C₂-C₉)heterocycloalkyl-S(O)-, (C₂-C₉)heteroaryl-S(O)-, (C₃-C₁₀)alkyl-
 S(O)₂-, (C₃-C₁₀)cycloalkyl-S(O)₂-, (C₆-C₁₄)aryl-S(O)₂-,
 (C₂-C₉)heterocycloalkyl-S(O)₂-, (C₂-C₉)heteroaryl-S(O)₂-,
 R^{10A}R¹¹NS(O)₂-, (C₁-C₁₀)alkyl-S(O)₂R^{10A}N-,
 25 (C₃-C₁₀)cycloalkyl-S(O)₂R^{10A}N-, (C₆-C₁₄)aryl-S(O)₂R^{10A}N-,
 (C₂-C₉)heterocycloalkyl-SO₂R^{10A}N-, and (C₂-C₉)heteroaryl-S(O)₂R^{10A}N-;
 wherein R^{10A} and R¹¹ are each independently selected from the group
 consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl,
 (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,
 30 (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine,
 (C₁-C₁₀)alkyl-C(O)O-, COOH-(C₁-C₁₀)alkyl,

COOH-(C₃-C₁₀)cycloalkyl, (C₁-C₁₀)alkoxy-,
 (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-,
 (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-,
 (C₂-C₉)heteroaryl-O-, HO-, halo, (CH₃)₂N-, and H₂N-;
 5 or R^{10A} and R¹¹ are taken together to form a 3 to 10 member cycloalkyl,
 heterocycloalkyl, aryl or heteroaryl ring;
 wherein each (C₁-C₁₀)alkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,
 (C₃-C₁₀)cycloalkyl, or (C₂-C₉)heterocycloalkyl are further
 optionally substituted by one to four groups selected from
 10 (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl,
 (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₁-C₁₀)alkylamine,
 ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-
 , COOH-(C₁-C₁₀)alkyl, COOH-(C₃-C₁₀)cycloalkyl,
 (C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-,
 15 (C₃-C₁₀)cycloalkyl-O-, (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-
 O-, (C₂-C₉)heteroaryl-O-, HO-, halo, or H₂N-
 Y¹ is O,
 R¹ together with the carbon to which it is attached to form a carbonyl and R² is
 absent, or R¹ and R² are each independently selected from the group
 20 consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl,
 (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,
 (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine,
 (C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-,
 (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, HO-,
 25 halo, and H₂N-, or R¹ and R² are taken together with the carbon to which
 they are attached to form a 3 to 10 member ring;
 R⁴ is selected from the group consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl,
 (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₁-
 C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-
 30 C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-, (C₂-
 C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, HO-, halo,

and H₂N-, or R⁴ and R⁵ can be taken together with the carbon to which they are attached to form a 3 to 10 member ring,

R⁵ is absent or selected from the group consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-, (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, HO-, halo, and H₂N-; and

R⁶ is selected from the group consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₂-C₁₀)alkylanyl, (C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₂-C₁₀)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-, COOH-(C₁-C₁₀)alkyl-, COOH-(C₃-C₁₀)cycloalkyl-, (C₁-C₁₀)alkoxy-, R¹⁴-(C₁-C₁₀)alkyl-, R¹⁴-(C₃-C₁₀)cycloalkyl, R¹⁴-(C₂-C₉)heterocycloalkyl, R¹⁴-(C₆-C₁₄)aryl, R¹⁴-(C₂-C₉)heteroaryl, R¹⁴-(C₂-C₁₀)alkylanyl, R¹⁴-(C₁-C₁₀)alkylamine, R¹⁴-((C₁-C₁₀)alkyl)₂amine, R¹⁴-(C₂-C₁₀)alkynylamine, R¹⁴-C(O)-, R¹⁴-(C₁-C₁₀)alkyl-C(O)O-, R¹⁴-(C₁-C₁₀)alkoxy-, (C₃-C₁₀)cycloalkyl-O-, (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, R¹⁴-(C₃-C₁₀)cycloalkyl-O-, R¹⁴-(C₂-C₉)heterocycloalkyl-O-, R¹⁴-(C₆-C₁₄)aryl-O-, R¹⁴-(C₂-C₉)heteroaryl-O-, HO-, halo, cyano, H₂N-, (CH₃)HN-, (CH₃)₂N-, R¹⁴R¹⁵N-, R¹⁴R¹⁵N(O)C-, R¹⁴(R¹⁵C(O))N-, R¹⁴R¹⁵NC(O)O-, R¹⁴C(O)-, R¹⁴R¹⁵NC(O)R¹⁴N-, (C₁-C₁₀)alkyl-OC(O)R¹⁴N-, (C₃-C₁₀)cycloalkyl-OC(O)R¹⁴N-, (C₂-C₉)heterocycloalkyl-OC(O)R¹⁴N-, (C₆-C₁₄)aryl-OC(O)R¹⁴N-, (C₂-C₉)heteroaryl-OC(O)R¹⁴N-, F₃C-, F₂HC-, CH₃F₂C-, FH₂C-, CH₃FHC-, (CH₃)₂FC-, NC-, (C₁-C₁₀)alkyl(O)P-, (C₁-C₁₀)alkyl-S-, (C₁-C₁₀)alkyl-S-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-S-, (C₆-C₁₄)aryl-S-, (C₂-C₉)heteroalkyl-S-, (C₂-C₉)heterocycloalkyl-S-, (C₂-C₉)heteroaryl-S-, (C₁-C₁₀)alkyl-S(O)-, (C₃-C₁₀)cycloalkyl-S(O)-, (C₆-C₁₄)aryl-S(O)-, (C₂-C₉)heterocycloalkyl-S(O)-, (C₂-C₉)heteroaryl-S(O)-, (C₃-C₁₀)alkyl-S(O)₂-, (C₃-C₁₀)cycloalkyl-S(O)₂-, (C₆-C₁₄)aryl-S(O)₂-, (C₂-C₉)heterocycloalkyl-S(O)₂-, (C₂-C₉)heteroaryl-S(O)₂-, R¹⁴R¹⁵NS(O)₂-,

(C₁-C₁₀)alkyl-S(O)₂R¹⁴N-, (C₃-C₁₀)cycloalkyl-S(O)₂R¹⁴N-, (C₆-C₁₄)aryl-S(O)₂R¹⁴N-, (C₂-C₉)heterocycloalkyl-SO₂R¹⁴N-, and (C₂-C₉)heteroaryl-S(O)₂R¹⁴N-;

wherein R¹⁴ and R¹⁵ are each independently selected from the group

- 5 consisting of H, (C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl,
(C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,
(C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine,
(C₁-C₁₀)alkyl-C(O)O-, COOH-(C₁-C₁₀)alkyl,
COOH-(C₃-C₁₀)cycloalkyl, (C₁-C₁₀)alkoxy-,
10 (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-,
(C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-,
(C₂-C₉)heteroaryl-O-, HO-, F₂HC-O-, halo, (CH₃)₂N-, H₂N-, F₃C-
C(O)-, F₃C-, and F₂HC-;
or R¹⁴ and R¹⁵ are taken together to form a 3 to 10 member
15 cycloalkyl, heterocycloalkyl, aryl or heteroaryl ring;

wherein each (C₁-C₁₀)alkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,

- (C₃-C₁₀)cycloalkyl, or (C₂-C₉)heterocycloalkyl are further
optionally substituted by one to four groups selected from
(C₁-C₁₀)alkyl, (C₃-C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl,
20 (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl, (C₁-C₁₀)alkylamine,
((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-C₁₀)alkyl-C(O)O-
, COOH-(C₁-C₁₀)alkyl, COOH-(C₃-C₁₀)cycloalkyl,
(C₁-C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-,
(C₃-C₁₀)cycloalkyl-O-, (C₂-C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-
25 O-, (C₂-C₉)heteroaryl-O-, HO-, halo, or H₂N-; and

R³ is CR¹⁶,

wherein R¹⁶ is selected from the group consisting of H, (C₁-C₁₀)alkyl, (C₃-

- (C₁₀)cycloalkyl, (C₂-C₉)heterocycloalkyl, (C₆-C₁₄)aryl, (C₂-C₉)heteroaryl,
(C₁-C₁₀)alkylamine, ((C₁-C₁₀)alkyl)₂amine, (C₁-C₃)alkynylamine, (C₁-
30 C₁₀)alkyl-C(O)O-, COOH-(C₁-C₁₀)alkyl, COOH-(C₃-C₁₀)cycloalkyl, (C₁-
C₁₀)alkoxy-, (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-, (C₃-C₁₀)cycloalkyl-O-, (C₂-

C₉)heterocycloalkyl-O-, (C₆-C₁₄)aryl-O-, (C₂-C₉)heteroaryl-O-, HO-, halo, and H₂N-.

2. The compound according to claim 1, wherein R¹ and R² are each independently selected from H.
- 5 3. The compound according to claim 1, wherein T¹ is CR¹⁰, T² is CR¹⁰, and T³ is CR¹⁰.
4. The compound according to claim 1, wherein each R¹⁰ is independently selected from H.
5. The compound according to claim 1, wherein T¹ is CR¹⁰, wherein R¹⁰ is H, T² is
10 N, and T³ is CR¹⁰, wherein R¹⁰ is H.
6. The compound according to claim 1, wherein R⁴ and R⁵ is H.
7. The compound according to claim 1, wherein R¹⁶ is selected from (C₁-C₁₀)alkoxy- and (C₁-C₁₀)alkoxy-(C₁-C₁₀)alkyl-.
8. A pharmaceutical composition comprising a pharmaceutically acceptable
15 excipient and a compound of claim 1 and/or a pharmaceutically acceptable salt thereof.