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(73) Proprietor Gilead Sciences, Inc., 333 Lakeside Drive, Foster City, CA 94404, US-USA

(72) Inventor CORKEY, Britton, 355 Buena Vista Ave East Apt 415, San Francisco CA 94117, US-USA  
GRAUPE, Michael, 1131 Banyan Way, Pacifica CA 94044, US-USA  
KOCH, Keith, 384 Baker Lane, Erie CO 80516, US-USA  
MELVIN, Lawrence S., 7623 Crestview Drive, Longmont CO 80504, US-USA  
NOTTE, Gregory, 707 Highland Ave Apt 2, San Mateo CA 94401, US-USA

(74) Agent or Attorney Tandbergs Patentkontor AS, Postboks 1570 Vika, 0118 OSLO, Norge

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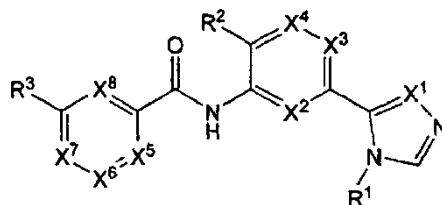
(54) Title **APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS**

(56) References Cited: EP-A1- 2 058 309

Enclosed is a translation of the patent claims in Norwegian. Please note that as per the Norwegian Patents Acts, section 66i the patent will receive protection in Norway only as far as there is agreement between the translation and the language of the application/patent granted at the EPO. In matters concerning the validity of the patent, language of the application/patent granted at the EPO will be used as the basis for the decision. The patent documents published by the EPO are available through Espacenet (<http://worldwide.espacenet.com>) or via the search engine on our website here: <https://search.patentstyret.no/>

Patentkrav

## 1. Forbindelse av formel (I)



(I)

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der:

$R^1$  er alkyl med 1-10 karbonatomer, sykloalkyl med 3-8 karbonatomer, alkenyl med opptil 10 karbonatomer, alkynyl med opptil 10 karbonatomer, aryl, heteroaryl eller heterosyklyl, som alle eventuelt substitueres med 1, 2, eller 3 substituenten valgt fra halogen, okso, alkyl med 1-6 karbonatomer, sykloalkyl med 3-8 karbonatomer, heterosyklyl, fenyl, fenoksy, halogen,  $-CN$ ,  $-O-R^6$ ,  $-C(O)-R^6$ ,  $-OC(O)-R^6$ ,  $-C(O)-O-R^6$ ,  $-N(R^6)-C(O)-O-R^7$ ,  $-N(R^6)-C(O)-R^7$ ,  $-N(R^6)-C(O)-N(R^6)(R^7)$  og  $-C(O)-N(R^6)(R^7)$ , der alkyl, sykloalkyl, heterosyklyl, fenyl og fenoksy eventuelt substitueres med 1, 2 eller 3 substituenten valgt fra alkyl med 1-6 karbonatomer, sykloalkyl med 3-8 karbonatomer, alkoksy med 1-6 karbonatomer, hydroksyl og halogen;

forutsatt at  $R^1$  ikke er metyl når  $R^3$  er morfolinyl eller furyl; der  $R^6$  og  $R^7$  uavhengig velges fra gruppen bestående av hydrogen, alkyl med 1-6 karbonatomer, eller sykloalkyl med 3-8 karbonatomer; eller  $R^6$  and  $R^7$  tatt sammen med nitrogenet som de er bundet til danner en heterosyklus;

$R^2$  er hydrogen, halogen, cyano, alkoksy eller alkyl eventuelt substituert med halogen;

$R^3$  er aryl, heteroaryl eller heterosyklyl, som alle eventuelt er substituert med 1, 2 eller 3 substituenten valgt fra alkyl med 1-6 karbonatomer, alkoksy med 1-6 karbonatomer, sykloalkyl med 3-8 karbonatomer, sykloalkyl, aryl, arylalkyl, heteroaryl, heteroarylalkyl, heterosyklyl, heterosyklylalkyl, halogen, haloalkoksy, okso,  $-CN$ ,  $-O-R^6$ ,  $-O-C(O)-R^6$ ,  $-O-C(O)-N(R^6)(R^7)$ ,  $-S-R^6$ ,  $-N(R^6)(R^7)$ ,  $-S(=O)-R^6$ ,  $-S(=O)_2R^6$ ,  $-S(=O)_2-N(R^6)(R^7)$ ,  $-S(=O)_2-O-R^6$ ,  $-N(R^6)-C(O)-R^7$ ,  $-N(R^6)-C(O)-O-R^7$ ,  $-N(R^6)-C(O)-N(R^6)(R^7)$ ,  $-C(O)-R^6$ ,  $-C(O)-O-R^6$ ,  $-C(O)-N(R^6)(R^7)$  og  $-N(R^6)-S(=O)_2-R^7$ , der alkyl, alkoksy, sykloalkyl, aryl, heteroaryl eller heterosyklyl eventuelt er ytterligere substituert med én eller flere substituenten valgt fra halogen, hydroksyl, okso,  $-CN$ , og  $-O-R^6$ ;

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med det forbehold at heteroaryl- eller heterosyklyldelen inkluderer minst ett ringnitrogenatom;

$X^1, X^2, X^3, X^4, X^5, X^6, X^7$  og  $X^8$  er uavhengig av hverandre  $C(R^4)$  eller N, der hver  $R^4$  er uavhengig av hverandre hydrogen, hydroksyl, halogen, alkyl med 1-6 karbonatomer, alkoksy med 1-6 karbonatomer, eller sykloalkyl med 3-8 karbonatomer, der alkylet eller sykloalkylet er ytterligere eventuelt substituert med én eller flere substituerter valgt fra halogen, hydroksyl, okso,  $-CF_3$ ,  $-O-CF_3$ ,  $-N(R^6)(R^7)$ ,  $-C(O)-R^6$ ,  $-C(O)-O-R^7$ ,  $-C(O)-N(R^6)(R^7)$ ,  $-CN$ ,  $-O-R^6$ ; eller  $X^5$  og  $X^6$  eller  $X^6$  og  $X^7$  sammenføres for å tilveiebringe fusjonert sykloalkyl, fusjonert aryl eller fusjonert heteroaryl, som alle eventuelt er substituert med alkyl med 1-6 karbonatomer, hydroksyl eller halogen; og

med det forbehold at minst én av

$X^2, X^3$  og  $X^4$  er  $C(R^4)$ ;

minst to av  $X^5, X^6, X^7$  og  $X^8$  er  $C(R^4)$ ; og

minst én av  $X^2, X^3, X^4, X^5, X^6, X^7$  og  $X^8$  er N.

2. Forbindelsen ifølge krav 1, der  $X^1$  er N.

3. Forbindelsen ifølge krav 2, der (i)  $X^2$  og  $X^5$  er N, (ii)  $X^2$  er  $C(R^4)$  og  $X^5$  er N eller (iii)  $X^2$  er N og  $X^5$  er  $C(R^4)$ .

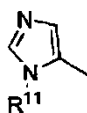
4. Forbindelsen ifølge krav 3, der  $X^3, X^4, X^6, X^7$  og  $X^8$  er  $C(R^4)$ .

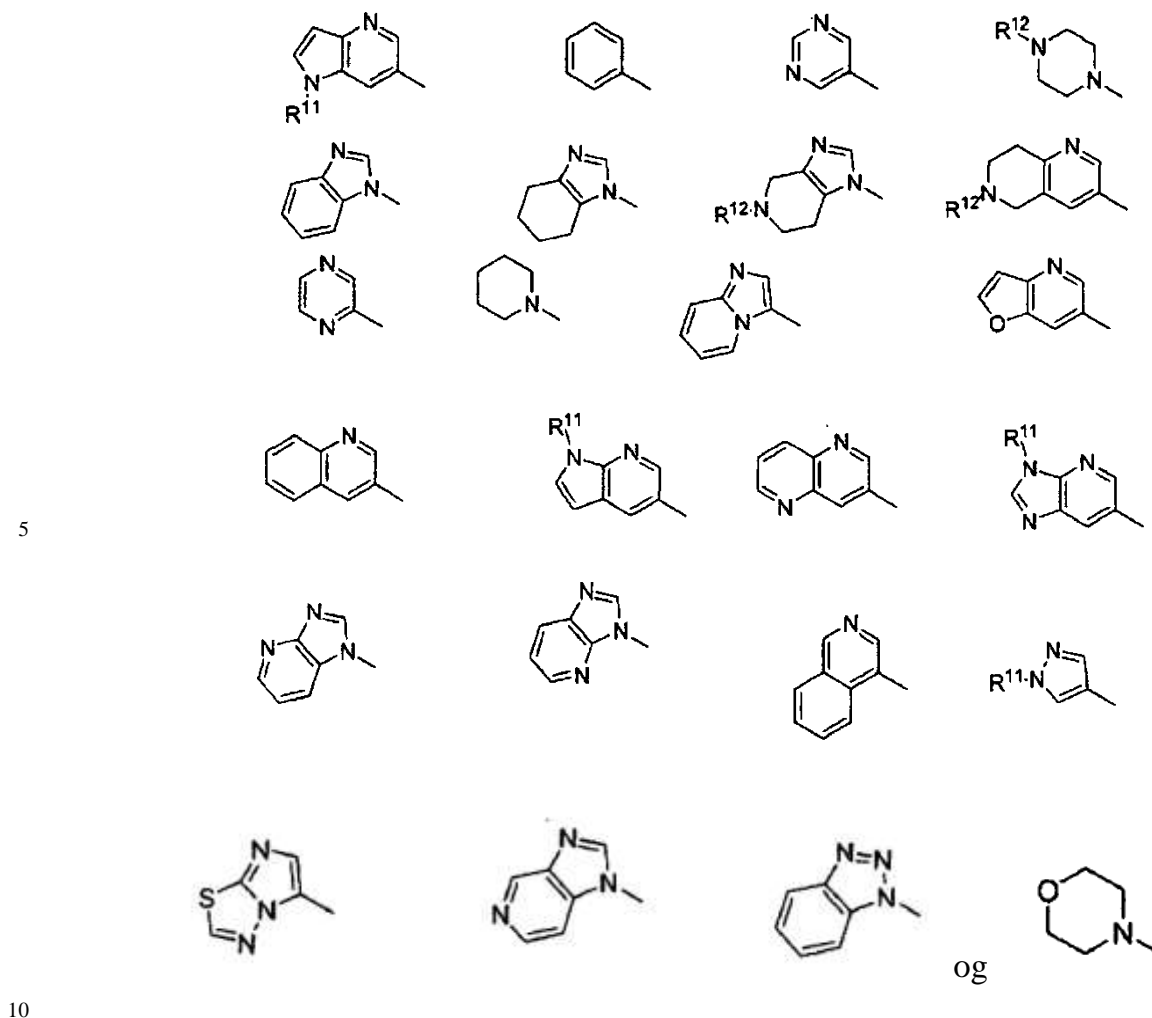
5. Forbindelsen ifølge krav 4, der  $R^1$  er eventuelt substituert alkyl, eventuelt substituert sykloalkyl eller eventuelt substituert heterosyklyl.

6. Forbindelsen ifølge krav 5, der alkyl, sykloalkyl, og heterosyklyl eventuelt er substituert med 1, 2 eller 3 substituerter valgt fra hydroksyl, halogen eller sykloalkyl.

7. Forbindelsen ifølge krav 6, der  $R^3$  er eventuelt substituert aryl, eventuelt substituert heteroaryl eller eventuelt substituert heterosyklyl, der heteroaryl- eller heterosyklylrestene inneholder 1, 2 eller 3 ringnitrogenatomer.

8. Forbindelsen ifølge krav 7, der  $R^3$  velges fra





der:

$R^{11}$  er hydrogen, alkyl eller sykloalkyl, der alkyl og sykloalkyl eventuelt er substituert med hydroksy eller halogen;

15  $R^{12}$  er hydrogen, alkyl, sykloalkyl,  $-S(=O)-R^6$  eller  $-S(=O)_2R^6$ , der alkyl og sykloalkyl eventuelt er substituert med hydroksyl eller halogen; og

der  $R^3$ -aryl-, heteroaryl- og heterosyklylrestene eventuelt er substituert med alkyl, sykloalkyl, halogen, cyano,  $-OR^6$ , der alkyl og sykloalkyl eventuelt er substituert med hydroksyl eller halogen.

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9. Forbindelsen ifølge krav 8, der  $R^2$  er hydrogen eller halogen.

10. Forbindelsen ifølge krav 9, valgt fra:

25 6-syklopropyl-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4,5-dimetyl-1H-imidazol-1-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-6-(2-hydroksypropan-2-yl)-3,4'-bipyridin-2'-karboksamid.

6'-syklopropyl-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-2,3'-bipyridin-6-karboksamid;

5 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(5-metyl-4-(trifluormetyl)-4,5,6,7-tetrahydro-1H-imidazo[4,5-c]pyridin-1-yl)pikolinamid;

6-syklopropyl-N-(6-(4-((2R)-3-hydroksybutan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(6-(4-((2S,3R)-3-hydroksybutan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-10 2-yl)-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(6-(4-((2S,3S)-3-hydroksybutan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(6-(4-(1-(pyrrolidin-1-yl)propan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

15 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(6-syklopropylpyridin-3-yl)-7,8-dimetylkinolin-2-karboksamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)kinolin-2-karboksamid;

20 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(6-syklopropylpyridin-3-yl)kinolin-2-karboksamid;

4-((4-syklopropyl-2-metyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4,5,6,7-tetrahydro-1H-benzo[d]imidazol-1-yl)pikolinamid;

25 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(trifluormetyl)-1H-imidazol-1-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(trifluormetyl)-4,5,6,7-tetrahydro-1H-imidazo[4,5-c]pyridin-1-yl)pikolinamid;

30 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(perfluoretyl)-1H-imidazol-1-yl)pikolinamid;

4-((3-syklopropyl-1H-1,2,4-triazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(2,2,2-trifluor-1-hydroksyetyl)-1H-imidazol-1-yl)pikolinamid;

35 6-syklopropyl-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5'-metyl-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(2-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-4-yl)-3,4'-bipyridin-2'-karboksamid;

N-(2-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-4-yl)-4-(kinolin-3-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-metyl-1H-imidazol-1-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-isopropyl-1H-imidazol-1-yl)pikolinamid;

5 4-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(3-hydroksypiperidin-1-yl)pikolinamid;

6-syklopropyl-N-(6-(4-isopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-  
10 karboksamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-etyl-3-oksopiperazin-1-yl)pikolinamid;

(R)-6-syklopropyl-N-(6-(4-(1,1,1-trifluorpropan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

15 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(N-metylsulfamoyl)fenyl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(kinolin-3-yl)pikolinamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-fenyl-1H-imidazol-1-yl)pikolinamid;

20 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(metylsulfonyl)fenyl)pikolinamid

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(3-(4-fenyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

25 6-syklopropyl-N-(3-(4-(pyridin-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

6-syklopropyl-N-(3-(4-(pyridin-3-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

30 6-syklopropyl-N-(3-(4-(pyridin-4-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

6-syklopropyl-N-(3-(4-(pyrimidin-5-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-(but-2-ynyl)-4H-1,2,4-triazol-3-yl)fenyl)-6-syklopropyl-3,4'-bipyridin-2'-  
karboksamid;

35 6-syklopropyl-N-(3-(4-(1-(pyridin-3-yloksy)propan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-  
3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(3-(4-(1-(2,2,2-trifluoretoksy)propan-2-yl)-4H-1,2,4-triazol-3-  
yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-fenyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(pyridin-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

5 4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(pyridin-3-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(pyridin-4-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

10 4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(pyrimidin-5-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

N-(3-(4-(but-2-ynyl)-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-syklopropyl-1H-imidazol-1-yl)pikolinamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1-(pyridin-3-yloksy)propan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid og

15 4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1-(2,2,2-trifluoretoksy)propan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid.

11. Forbindelsen ifølge krav 9, valgt fra:

20 6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2-syklopropylpyrimidin-5-yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(2,2,2-trifluoretyl)-3,4'-bipyridin-2'-karboksamid;

4-((imidazo[1,2-a]pyridin-3-yl)-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-pikolinamid;

30 4-((2-aminopyriroidin-5-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-fenylpikolinamid;

N-(3-(4-(tetrahydro-2H-pyran-4-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

35 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1H-imidazol-1-yl)pikolinamid;

N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-4-fenylpikolinamid;

N-(3-(4-(3-amino-3-oksopropyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1H-1,2,4-triazol-1-yl)pikolinamid;



- N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-6-fenylpikolinamid;
- N-(3-(4-(2-acetamidoetyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-metylpiperazin-1-yl)pikolinamid;
- N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-2,3'-bipyridin-6-karboksamid;
- 5 N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-4-morfolinopikolinamid;
- N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(kinolin-6-yl)pikolinamid;
- (R)-N-(3-(4-(1-hidroksypropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-hidroksy-3,4'-bipyridin-2'-
- 10 karboksamid;
- (S)-N-(3-(4-(1-hidroksypropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3-oksopiperazin-1-yl)pikolinamid;
- N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 15 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-metoksy-3,4'-bipyridin-2'-karboksamid;
- 4-((3-aminopyrrolidin-1-yl)-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- 6-amino-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 20 (R)-N-(3-(4-(2-hidroksypropyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 5-metoksy-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- Metyl-2'-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenylkarbamoyl)-3,4'-bipyridin-6-ylkarbamat;
- 25 (S)-N-(3-(4-(2-hidroksypropyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 4-((1-metyl-1H-imidazol-5-yl)-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1-metyl-1H-imidazol-5-yl)pikolinamid;
- 30 4-((1H-benzo[d]imidazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2,4-dimetoksyrimidin-5-yl)pikolinamid;
- N-(3-(4-((1-hidroksypropyl)metyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-
- 35 karboksamid;
- N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-fenyl-1H-imidazol-1-yl)pikolinamid;
- N-(3-(4-syklobutyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- N2'-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2',6-dikarboksamid;

(S)-N-(3-(4-(1,1,1-trifluorpropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopentyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

5 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(trifluormetyl)-3,4'-bipyridin-2'-  
karboksamid;

N2'-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2',5-dikarboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2-metyl-1H-imidazol-1-  
yl)pikolinamid;

10 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-metyl-3,4'-bipyridin-2'-  
karboksamid;

5-cyano-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-metyl-1H-imidazol-1-  
yl)pikolinamid;

15 2-amino-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4,5-dimetyl-1H-imidazol-1-  
yl)pikolinamid;

20 N-(3-(4-((1S,2S)-2-metylsyklopropyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-2-metoksy-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(trifluormetyl)-1H-imidazol-1-  
yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(2,2,2-trifluoretoksy)-3,4'-  
bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1-metyl-1H-pyrazol-4-  
yl)pikolinamid;

30 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2-metoksyrimidin-5-  
yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-metyl-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(imidazo[1,2-a]pyridin-3-  
yl)pikolinamid;

35 6'-metyl-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-(2,2,2-trifluoretyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

6-klor-[3,2',5',4'']terpyridin-2''-karboksylsyre[3-(4-syklopropyl-4H-[1,2,4]triazol-3-yl)-  
fenyl]amid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(pyrrolidin-1-yl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5-(trifluormetyl)-3,4'-bipyridin-2'-  
karboksamid;

5 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1,2-dimetyl-1H-imidazol-5-  
yl)pikolinamid;

4-((1H-benzo[d][1,2,3]triazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-  
yl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-sulfamoylfenyl)pikolinamid;

10 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5-metoksy-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-fluor-5-metyl-3,4'-bipyridin-2'-  
karboksamid;

15 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5-fluor-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-2-metyl-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4,5,6,7-tetrahydro-1H-  
benzo[d]imidazol-1-yl)pikolinamid;

20 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(N-  
metylsulfamoyl)fenyl)pikolinamid;

N5-tert-butyl-N2'-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2',5'-  
dikarboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(pyrazin-2-yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(N-  
isopropylsulfamoyl)fenyl)pikolinamid;

5-klor-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3-  
(metylsulfonyl)fenyl)pikolinamid;

30 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(isokinolin-4-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2-  
(metylsulfonyl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1,5-dimetyl-1H-pyrazol-4-  
yl)pikolinamid;

35 6-syklobutyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-isopropyl-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(metylsulfonyl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(dimetylamino)-3,4'-bipyridin-2'-karboksamid;

5 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1H-pyrrolo[2,3-b]pyridin-5-yl)pikolinamid;

6-syklopropoksi-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

10 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1H-imidazo[4,5-b]pyridin-1-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-fluor-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(2-oksoimidazolidin-1-yl)fenyl)pikolinamid;

15 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3H-imidazo[4,5-b]pyridin-3-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-isopropoksi-3,4'-bipyridin-2'-karboksamid;

20 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1H-imidazo[4,5-c]pyridin-1-yl)pikolinamid;

6-syklobutoksi-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(kinolin-3-yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(N-syklopropylsulfamoyl)fenyl)pikolinamid;

6-syklopentyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(imidazo[2,1-b][1,3,4]tiadiazol-5-yl)pikolinamid;

30 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(5-syklopropylpyrazin-2-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(1-metyl-2-okso pyrrolidin-3-yl)-3,4'-bipyridin-2'-karboksamid;

35 4-((4-klor-1H-imidazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5-fluor-3,4'-bipyridin-2'-karboksamid;

(S)-4-(4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(3-metylbutan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

6'-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-2,3'-bipyridin-6-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(5-metyl-4-(trifluormetyl)-4,5,6,7-tetrahydro-1H-imidazo[4,5-c]pyridin-1-yl)pikolinamid;

5 4-((5-syklopropyl-4-metyl-4H-1,2,4-triazol-3-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

4-((3-syklopropyl-1,2,4-oksadiazol-5-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

10 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3-metyl-1,2,4-oksadiazol-5-yl)pikolinamid;

6-syklopropyl-N-(3-(4-(3-hydroksybutan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(5-(1-hydroksyetyl)-1,3,4-oksadiazol-2-yl)pikolinamid;

15 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(6-metoksykinolin-3-yl)pikolinamid;

6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5'-metyl-3,4'-bipyridin-2'-karboksamid;

20 6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6'-metyl-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1-(2,2,2-trifluoretyl)-1H-pyrrolo[3,2-b]pyridin-6-yl)picohnamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1-isopropyl-1H-pyrrolo[3,2-b]pyridin-6-yl)pikolinamid;

25 (S)-6-syklopropyl-N-(3-(4-(3,3-dimetylbutan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-sek-butyl-4H-1,2,4-triazol-3-yl)fenyl)-6-syklopropyl-3,4'-bipyridin-2'-karboksamid;

30 (S)-6-syklopropyl-N-(3-(4-(1-syklopropyletyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(3-(4-(pentan-3-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

(S)-6-syklopropyl-N-(3-(4-(1-metoksypropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

35 (S)-N-(3-(4-sek-butyl-4H-1,2,4-triazol-3-yl)fenyl)-6-syklopropyl-3,4'-bipyridin-2'-karboksamid;

(S)-6-syklopropyl-N-(3-(4-(3-metylbutan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

(R)-6-syklopropyl-N-(3-(4-(1-(2,6-dimetylfenoksy)propan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

(S)-6-syklopropyl-N-(3-(4-(1,1,1-trifluorpropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

5 N-(3-(4-syklobutyl-4H-1,2,4-triazol-3-yl)fenyl)-6-syklopropyl-3,4'-bipyridin-2'-karboksamid;

(S)-6-syklopropyl-N-(3-(4-(1-fenyletyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

6-syklopropyl-N-(3-(4-isopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

10 N-(3-(4-(syklopropylmetyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;  
4-((4-syklopropyl-2-metyl-1H-imidazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-isopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

15 4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(syklopropylmetyl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

4-((4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1-fenyletyl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

20 (R)-4-(4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1,1,1-trifluorpropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1,5-naftyridin-3-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(trifluormetyl)-4,5,6,7-tetrahydro-1H-imidazo[4,5-c]pyridin-1-yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(perfluoretyl)-1H-imidazol-1-yl)pikolinamid;

4-((3-syklopropyl-1H-1,2,4-triazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

30 4-((5-syklopropyl-1H-1,2,4-triazol-1-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(2,2,2-trifluor-1-hydroksyetyl)-1H-imidazol-1-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2-etylpyrimidin-5-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5-etyl-3,4'-bipyridin-2'-karboksamid;

35 6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)-4-fluorfenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)-4-fluorfenyl)-6-etyl-3,4'-bipyridin-2'-karboksamid;

6-tert-butyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(5,6,7,8-tetrahydro-1,6-naftyridin-  
3-yl)pikolinamid;

5 6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)-2-fluorfenyl)-3,4'-bipyridin-  
2'-karboksamid;

5-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-  
karboksamid;

10 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)-2-fluorfenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-etyl-1H-imidazol-1-  
yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(6-(2,2,2-trifluoretyl)-5,6,7,8-  
tetrahydro-1,6-naftyridin-3-yl)pikolinamid;

15 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-isopropyl-1H-imidazol-1-  
yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(2-hydroksypropan-2-yl)-3,4'-  
bipyridin-2'-karboksamid;

20 6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)-5-fluorfenyl)-3,4'-bipyridin-  
2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)-5-fluorfenyl)-3,4'-bipyridin-2'-  
karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(6-isopropyl-5,6,7,8-tetrahydro-  
1,6-naftyridin-3-yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(6-metyl-5,6,7,8-tetrahydro-1,6-  
naftyridin-3-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3-hydroksypiperidin-1-  
yl)pikolinamid;

30 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-etyl-3-oksopiperazin-1-  
yl)pikolinamid;

N-(3-(4-isopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-propyl-3,4'-bipyridin-2'-  
karboksamid;

35 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-neopentyl-3,4'-bipyridin-2'-  
karboksamid;;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1-metyl-2-fenyl-1H-imidazol-5-  
yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(etylsulfonyl)fenyl)-  
pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(isopropylsulfonyl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(etylamino)-3,4'-bipyridin-2'-karboksamid;

5 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(syklopropylamino)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6'-(trifluormetyl)-3,4'-bipyridin-2'-karboksamid;

10 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(kinolin-3-yl)-6-(trifluormetyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1H-pyrrolo[3,2-b]pyridin-6-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-syklopropylfenyl)pikolinamid;

15 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(metyltio)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(isobutyltio)-3,4'-bipyridin-2'-karboksamid;

5-klor-6-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

20 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(2-metoksyetyl-amino)-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(metylsulfonyl)piperazin-1-yl)pikolinamid;

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-etyl-5-fluor-3,4'-bipyridin-2'-karboksamid;

5-klor-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-etyl-3,4'-bipyridin-2'-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5,6-dietyl-3,4'-bipyridin-2'-karboksamid;

30 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(furo[3,2-b]pyridin-6-yl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3-metyl-3H-imidazo[4,5-b]pyridin-6-yl)pikolinamid;

35 6-syklopropyl-N-(3-(4-(2-fenylsyklopropyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

(S)-4-(4-syklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1,1,-trifluorpropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(syklopropylmetyl)-3,4'-bipyridin-2'-karboksamid; og



4-((5-syklopropyl-1,3,4-tiadiazol-2-yl)-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid.

12. Forbindelsen ifølge krav 9, valgt fra:

- 5 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(kinolin-3-yl)benzamid;  
N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-syklopropylpyridin-3-yl)-  
2,4-difluorbenzamid;  
4-klor-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-  
syklopropylpyridin-3-yl)-2-fluorbenzamid;
- 10 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(4-(2,2,2-trifluor-1-  
metoksyetyl)-1H-imidazol-1-yl)benzamid;  
3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-  
yl)pyridin-2-yl)-4-metoksybenzamid;  
4-klor-3-(4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-  
15 yl)pyridin-2-yl)benzamid;  
N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-syklopropylpyridin-3-yl)-  
2-fluorbenzamid;  
3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-isopropyl-4H-1,2,4-triazol-3-yl)pyridin-  
2-yl)benzamid;
- 20 (S)-3-(4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-(1-fenyletyl)-4H-1,2,4-triazol-3-  
yl)pyridin-2-yl)benzamid;  
N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(1,5-naftyridin-3-  
yl)benzamid;  
3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-  
25 yl)pyridin-2-yl)benzamid;  
N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(4-isopropyl-1H-imidazol-1-  
yl)benzamid;  
3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-  
yl)pyridin-2-yl)-2-metylbenzamid;
- 30 5-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-  
yl)pyridin-2-yl)-2-metylbenzamid;  
3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-tiazol-3-  
yl)pyridin-2-yl)-4-metylbenzamid;  
N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(6-(2-hydroksypropan-2-  
35 yl)pyridin-3-yl)benzamid;  
3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-  
yl)pyridin-2-yl)-5-fluorbenzamid;  
N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(4-(2,2,2-trifluor-1-  
hydroksyetyl)-1H-imidazol-1-yl)benzamid;

3-((4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-metylbenzamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(4,5-dimetyl-1H-imidazol-1-yl)benzamid;

5 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(4,5,6,7-tetrahydro-1H-benzo[d]imidazol-1-yl)benzamid;

1-((3-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-ylkarbamoyl)fenyl)-5-metyl-1H-imidazol-4-karboksylsyre;

10 (S)-3-(4-syklopropyl-1H-imidazol-1-yl)-N-(6-(4-(1-fenyletyl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)benzamid;

(S)-3-(4,5-dimetyl-1H-imidazol-1-yl)-N-(6-(4-(1,1,1-trifluorpropan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)benzamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(6-syklopropylpyridin-3-yl)benzamid;

15 N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(pyridin-3-yl)benzamid;

N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-syklopropylpyridin-3-yl)-2,4-difluorbenzamid;

4-klor-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-syklopropylpyridin-3-yl)-2-fluorbenzamid; og

20 3-((4-syklopropyl-1H-1,2,3-triazol-1-yl)-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)benzamid.

13. Forbindelsen ifølge krav 1, valgt fra:

25 N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(6-syklopropylpyridin-3-yl)-7,8-dimetylkinolin-2-karboksamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(pyridin-3-yl)kinolin-2-karboksamid;

N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-3,3'-bipyridin-5-karboksamid;

N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-5-fenylnikotinamid;

30 N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-2-fenylisonikotinamid;

6'-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-2,3'-bipyridin-6-karboksamid;

6'-syklopropyl-N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-2,3'-bipyridin-4-karboksamid;

35 5-((2,5-difluorfenyl)-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)nikotinamid;

N-(3-(4-syklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(6-syklopropylpyridin-3-yl)pyrimidin-4-karboksamid;

6'-syklopropyl-N-(6-(4-syklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-2,3'-bipyridin-4-karboksamid; og

2-hydroksy-N-(3-(4-metyl-4H-1,2,4-triazol-3-yl)fenyl)-6-fenylpyrimidin-4-karboksamid.

14. Forbindelsen ifølge krav 1, der X<sup>1</sup> er C.

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15. Forbindelsen ifølge krav 14, valgt fra:

N-(6-(1-syklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-4-(4,5-dimetyl-1H-imidazol-1-yl)pikolinamid;

10 N-(6-(1-syklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-6-(2-hydroksypropan-2-yl)-3,4'-bipyridin-2'-karboksamid;

N-(6-(1-syklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-4-(kinolin-3-yl)pikolinamid;  
6-syklopropyl-N-(6-(1-syklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;

15 6-syklopropyl-N-(3-(1-syklopropyl-1H-imidazol-5-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

N-(3-(1-syklopropyl-1H-imidazol-5-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;

4-((1H-benzo[d]imidazol-1-yl)-N-(3-(1-syklopropyl-1H-imidazol-5-yl)fenyl)pikolinamid; og

N-(3-(1-syklopropyl-1H-imidazol-5-yl)fenyl)-4-(kinolin-3-yl)pikolinamid.

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16. Farmasøytisk sammensetning omfattende en effektiv mengde av én eller flere forbindelser ifølge hvilket som helst av kravene 1 til 15 og en farmasøytisk akseptabel bærer.

25 17. Forbindelse ifølge hvilket som helst av kravene 1 til 15 for anvendelse i behandling av en sykdom valgt fra gruppen som består av autoimmune forstyrrelser, inflammatoriske sykdommer, kardiovaskulære sykdommer og nevrodegenerative sykdommer.