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*C07D 491/048 (2006.01)*

Norwegian Industrial Property Office

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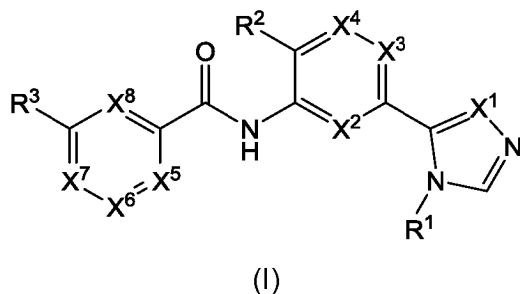
(54) Title **ORAL DOSAGE FORM OF APOPTOSIS SIGNAL-REGULATING KINASE INHIBITORS**

(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. Oral doseringsform omfattende en forbindelse med formel (I):



hvor:

- 5  $R^1$  er alkyl med 1-10 karbonatomer, cykloalkyl med 3-8 karbonatomer, alkenyl med 2-10 karbonatomer, alkynyl med 2-10 karbonatomer, aryl, heteroaryl eller heterocyklyl, som alle valgfritt kan være substituert med 1, 2 eller 3 substituenten valgt fra halogen, okso, alkyl med 1-6 karbonatomer, cykloalkyl med 3-8 karbonatomer, heterocyklyl, 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
- 10  $R^6$ , -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( $R^6$ )( $R^7$ ), hvilket alkyl, cykloalkyl, heterocyklyl, fenyl og fenoksy valgfritt kan være substituert med 1, 2, eller 3 substituenten-valgt fra alkyl med 1-6 karbonatomer, cykloalkyl med 3-8 karbonatomer, alkoksy med 1-6 karbonatomer, hydroksyl og halogen;

- 15 forutsatt at  $R^1$  ikke er metyl når  $R^3$  er morfolinyl eller furyl;

hvor  $R^6$  og  $R^7$  er uavhengig valgt fra gruppen bestående av hydrogen, alkyl med 1-6 karbonatomer og cykloalkyl med 3-8 karbonatomer; eller

$R^6$  og  $R^7$  når de tas sammen med nitrogenet som de er bundet til, danner en heterocyklus;

- 20  $R^2$  er hydrogen, halogen, cyano, alkoksy eller alkyl som valgfritt kan være substituert med halogen;

$R^3$  er aryl, heteroaryl eller heterocyklyl, som alle valgfritt kan være substituert med 1, 2 eller 3 substituenten valgt fra alkyl med 1-6 karbonatomer, alkoksy med 1-6 karbonatomer, cykloalkyl med 3-8 karbonatomer, cykloalkylalkyl, aryl, arylalkyl,

heteroaryl, heteroarylalkyl, heterocyklyl, heterocyklylalkyl, halogen, halogenalkoksy, okso, -CN, -O-R<sup>6</sup>, -O-C(O)-R<sup>6</sup>, -O-C(O)-N(R<sup>6</sup>)(R<sup>7</sup>), -S-R<sup>6</sup>, -N(R<sup>6</sup>)(R<sup>7</sup>), -S(=O)-R<sup>6</sup>, -S(=O)<sub>2</sub>R<sup>6</sup>, -S(=O)<sub>2</sub>-N(R<sup>6</sup>)(R<sup>7</sup>), -S(=O)<sub>2</sub>-O-R<sup>6</sup>, -N(R<sup>6</sup>)-C(O)-R<sup>7</sup>, -N(R<sup>6</sup>)-C(O)-O-R<sup>7</sup>, -N(R<sup>6</sup>)-C(O)-N(R<sup>6</sup>)(R<sup>7</sup>), -C(O)-R<sup>6</sup>, -C(O)-O-R<sup>6</sup>, -C(O)-N(R<sup>6</sup>)(R<sup>7</sup>) og -N(R<sup>6</sup>)-S(=O)<sub>2</sub>R<sup>7</sup>, hvilket alkyl, alkoksy, cykloalkyl, aryl, heteroaryl eller heterocyklyl videre valgfritt kan være substituert med én eller flere substituenten valgt fra halogen, hydroksyl, okso, -CN, og -O-R<sup>6</sup>;

med det forbehold at heteroaryl- eller heterocyklylenheten omfatter minst ett ringnitrogenatom;

X<sup>1</sup>, X<sup>2</sup>, X<sup>3</sup>, X<sup>4</sup>, X<sup>5</sup>, X<sup>6</sup>, X<sup>7</sup> og X<sup>8</sup> er uavhengig C(R<sup>4</sup>) eller N, hvor hver R<sup>4</sup> uavhengig er hydrogen, hydroksyl, halogen, alkyl med 1-6 karbonatomer, alkoksy med 1-6 karbonatomer eller cykloalkyl med 3-8 karbonatomer, hvilket alkyl eller cykloalkyl videre valgfritt kan være substituert med én eller flere substituenten valgt fra halogen, hydroksyl, okso, -CF<sub>3</sub>, -O-CF<sub>3</sub>, -N(R<sup>6</sup>)(R<sup>7</sup>), -C(O)-R<sup>6</sup>, -C(O)-O-R<sup>7</sup>, -C(O)-N(R<sup>6</sup>)(R<sup>7</sup>), -CN, -O-R<sup>6</sup>; eller X<sup>5</sup> og X<sup>6</sup> eller X<sup>6</sup> og X<sup>7</sup> er bundet sammen for å gi kondensert cykloalkyl, kondensert aryl eller kondensert heteroaryl, som alle valgfritt kan være substituert med alkyl med 1-6 karbonatomer, hydroksyl eller halogen; og med det forbehold at minst én av X<sup>2</sup>, X<sup>3</sup>, og X<sup>4</sup> er C(R<sup>4</sup>); minst til av X<sup>5</sup>, X<sup>6</sup>, X<sup>7</sup>, og X<sup>8</sup> er C(R<sup>4</sup>); og minst én av X<sup>2</sup>, X<sup>3</sup>, X<sup>4</sup>, X<sup>5</sup>, X<sup>6</sup>, X<sup>7</sup> og X<sup>8</sup> er N.

2. Oral doseringsform ifølge krav 1, hvor X<sup>1</sup> er N.

3. Oral doseringsform ifølge krav 2, hvor (i) X<sup>2</sup> og X<sup>5</sup> er N, (ii) X<sup>2</sup> er C(R<sup>4</sup>) og X<sup>5</sup> er N, eller (iii) X<sup>2</sup> er N og X<sup>5</sup> er C(R<sup>4</sup>).

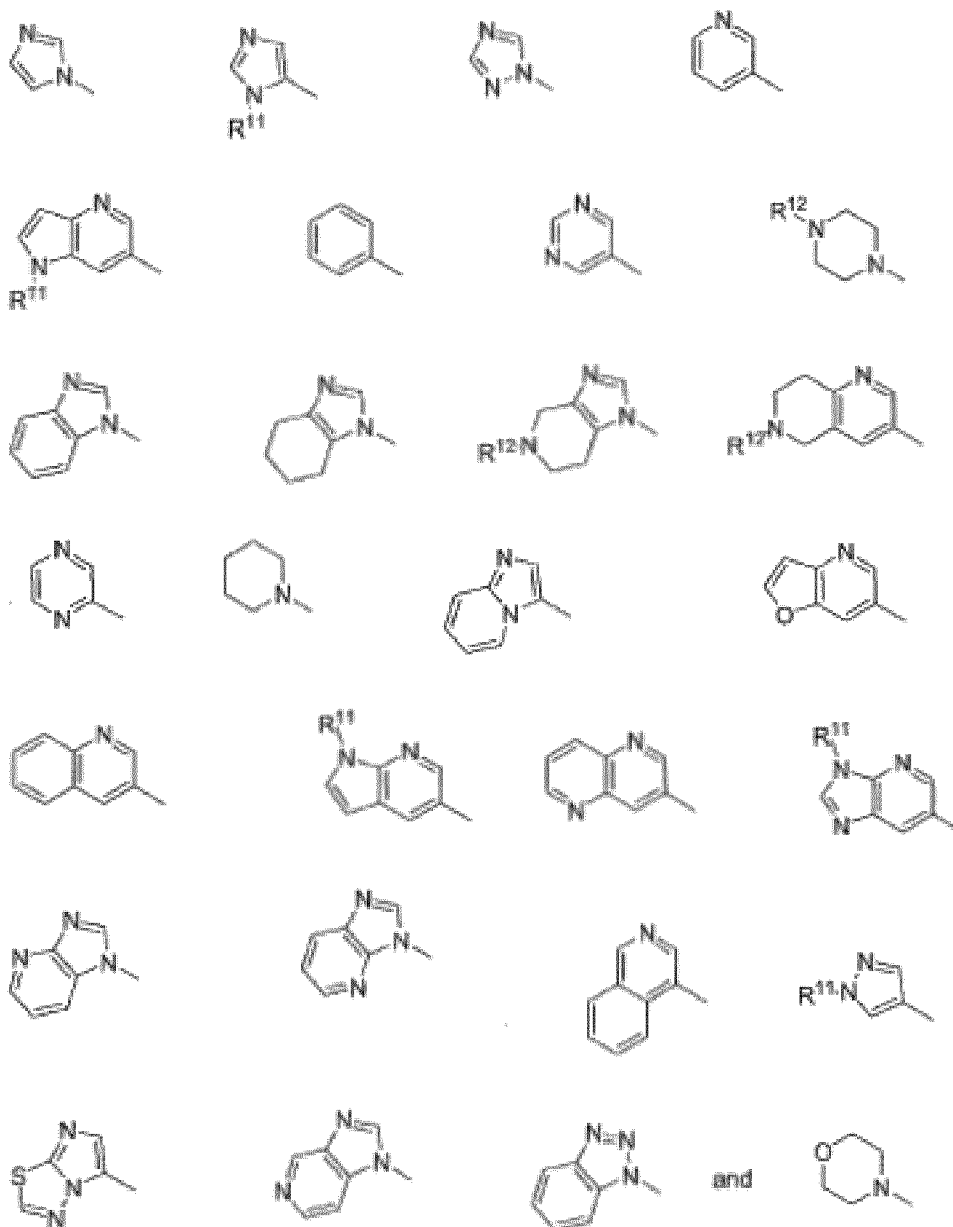
4. Oral doseringsform ifølge krav 3, hvor X<sup>3</sup>, X<sup>4</sup>, X<sup>6</sup>, X<sup>7</sup> og X<sup>8</sup> er C(R<sup>4</sup>).

5. Oral doseringsform ifølge krav 4, hvor R<sup>1</sup> er valgfritt substituert alkyl, valgfritt substituert cykloalkyl eller valgfritt substituert heterocyklyl.

6. Oral doseringsform ifølge krav 5, hvor alkyl, cykloalkyl og heterocyklyl er valgfritt substituert med 1, 2 eller 3 substituenten valgt fra hydroksyl, halogen og cykloalkyl.

7. Oral doseringsform ifølge krav 6, hvor  $R^3$  er valgfritt substituert aryl, valgfritt substituert heteroaryl eller valgfritt substituert heterocyklyl, hvor heteroaryl- eller heterocyklusenhetene inneholder 1, 2 eller 3 ringnitrogenatoms.

5 8. Oral doseringsform ifølge krav 7, hvor  $R^3$  er valgt fra:



hvor:

15  $R^{11}$  er hydrogen, alkyl eller cykloalkyl, hvilket alkyl og cykloalkyl valgfritt kan være substituert med hydroksyl eller halogen;  $R^{12}$  er hydrogen, alkyl, cykloalkyl,  $-S(=O)-R^6$  eller  $-S(=O)_2R^6$ , hvilket alkyl og cykloalkyl valgfritt kan være substituert med hydroksyl eller halogen; og

hvor  $R^3$  aryl-, heteroaryl- og heterocyklylenhetene valgfritt kan være substituert med alkyl, cykloalkyl, halogen, cyano,  $-OR^6$ , hvilket alkyl og cykloalkyl valgfritt kan være substituert med hydroksyl eller halogen.

9. Oral doseringsform ifølge krav 8, hvor  $R^2$  er hydrogen eller halogen.

5

10. Oral doseringsform ifølge krav 1, valgt fra gruppen bestående av:

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

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

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

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

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

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

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

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

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

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

5 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;

10 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;

15 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-hidroksy-3,4'-bipyridin-2'-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;

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

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

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

metyl-2'-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenylkarbamoyl)-3,4'-bipyridin-6-  
ylkarbamat;

10 (S)-N-(3-(4-(2-hydroksypropyl)-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-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(1-metyl-1H-imidazol-5-yl)-  
pikolinamid;

15 4-(1H-benzo[d]imidazol-1-yl)-N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-  
pikolinamid;

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

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

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

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

25 N2'-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2',6-  
dikarboksamid;

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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;

15 6-klor-[3,2',5',4"]terpyridin-2"-karboksylsyre-[3-(4-cyklopropyl-4H-[1,2,4]triazol-3-yl)fenyl]amid;

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

10 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(5-cyklopropylpyrazin-2-yl)-  
pikolinamid;

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

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

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

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

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

N-(3-(4-cyklopropyl-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;

25 4-(5-cyklopropyl-4-metyl-4H-1,2,4-triazol-3-yl)-N-(3-(4-cyklopropyl-4H-1,2,4-  
triazol-3-yl)fenyl)pikolinamid;

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

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

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

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

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

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

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

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

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

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

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

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

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

- (S)-6-cyklopropyl-N-(3-(4-(1-metoksypropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- (S)-N-(3-(4-sec-butyl-4H-1,2,4-triazol-3-yl)fenyl)-6-cyklopropyl-3,4'-bipyridin-2'-karboksamid;
- 5 (S)-6-cyklopropyl-N-(3-(4-(3-metylbutan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- (R)-6-cyklopropyl-N-(3-(4-(1-(2,6-dimetylfenoksy)propan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 10 (S)-6-cyklopropyl-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-cyklobutyl-4H-1,2,4-triazol-3-yl)fenyl)-6-cyklopropyl-3,4'-bipyridin-2'-karboksamid;
- (S)-6-cyklopropyl-N-(3-(4-(1-fenyletyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 15 6-cyklopropyl-N-(3-(4-isopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- N-(3-(4-(cyklopropylmetyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 20 4-(4-cyklopropyl-2-metyl-1H-imidazol-1-yl)-N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- 4-(4-cyklopropyl-1H-imidazol-1-yl)-N-(3-(4-isopropyl-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- 4-(4-cyklopropyl-1H-imidazol-1-yl)-N-(3-(4-(cyklopropylmetyl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- 25 4-(4-cyklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1-fenyletyl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;

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

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

5 N-(3-(4-cyklopropyl-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;

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

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

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

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

15 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(2-etylpymidin-5-yl)-pikolinamid;

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

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

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

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

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

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

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

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

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

- 10 N-(3-(4-cyklopropyl-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;

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

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

- 15 6-cyklopropyl-N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)-5-fluorfenyl)-3,4'-bipyridin-2'-karboksamid;

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

- N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(isobutyltio)-3,4'-bipyridin-2'-karboksamid;
- 5-klor-6-cyklopropyl-N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 5 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(2-metoksyetylamino)-3,4'-bipyridin-2'-karboksamid;
- N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(4-(metylsulfonyl)piperazin-1-yl)pikolinamid;
- 10 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-etyl-5-fluor-3,4'-bipyridin-2'-karboksamid;
- 5-klor-N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-etyl-3,4'-bipyridin-2'-karboksamid;
- N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-5,6-dietyl-3,4'-bipyridin-2'-karboksamid;
- 15 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(furo[3,2-b]pyridin-6-yl)-pikolinamid;
- N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(3-metyl-3H-imidazo[4,5-b]-pyridin-6-yl)pikolinamid;
- 6-cyklopropyl-N-(3-(4-(2-fenylcyklopropyl)-4H-1,2,4-triazol-3-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 20 (S)-4-(4-cyklopropyl-1H-imidazol-1-yl)-N-(3-(4-(1,1,1-trifluoropropan-2-yl)-4H-1,2,4-triazol-3-yl)fenyl)pikolinamid;
- N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(cyklopropylmetyl)-3,4'-bipyridin-2'-karboksamid;
- 25 4-(5-cyklopropyl-1,3,4-tiadiazol-2-yl)-N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)-fenyl)pikolinamid;

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

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

5 4-klor-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-cyklopropylpyridin-3-yl)-2-fluorbenzamid;

N-(6-(4-cyklopropyl-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-cyklopropyl-1H-imidazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-metoksybenzamid;

10 4-klor-3-(4-cyklopropyl-1H-imidazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)benzamid;

N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-cyklopropylpyridin-3-yl)-2-fluorbenzamid;

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

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

N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(1,5-naftyridin-3-yl)benzamid;

20 3-(4-cyklopropyl-1H-imidazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)benzamid;

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

25 3-(4-cyklopropyl-1H-imidazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-2-metylbenzamid;

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

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

- 5 N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(6-(2-hydroksypropan-2-yl)pyridin-3-yl)benzamid;

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

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

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

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

- 20 (S)-3-(4-cyklopropyl-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-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3-(6-cyklopropylpyridin-3-yl)benzamid;

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

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

4-klor-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5-(6-cyklopropylpyridin-3-yl)-2-fluorbenzamid;

- 5 3-(4-cyklopropyl-1H-1,2,3-triazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)-pyridin-2-yl)benzamid

N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-4-(6-cyklopropylpyridin-3-yl)-7,8-dimetylkinolin-2-karboksamid;

- 10 N-(3-(4-cyklopropyl-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;

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

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

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

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

- 20 N-(3-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)fenyl)-6-(6-cyklopropylpyridin-3-yl)-pyrimidin-4-karboksamid;

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

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

- N-(6-(1-cyklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-4-(4,5-dimetyl-1H-imidazol-1-yl)pikolinamid;
- N-(6-(1-cyklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-6-(2-hydroksypropan-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 5 N-(6-(1-cyklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-4-(kinolin-3-yl)pikolinamid;
- 6-cyklopropyl-N-(6-(1-cyklopropyl-1H-imidazol-5-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 6-cyklopropyl-N-(3-(1-cyklopropyl-1H-imidazol-5-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 10 N-(3-(1-cyklopropyl-1H-imidazol-5-yl)fenyl)-3,4'-bipyridin-2'-karboksamid;
- 4-(1H-benzo[d]imidazol-1-yl)-N-(3-(1-cyklopropyl-1H-imidazol-5-yl)fenyl)-pikolinamid;
- N-(3-(1-cyklopropyl-1H-imidazol-5-yl)fenyl)-4-(kinolin-3-yl)pikolinamid;
- 6-cyklopropyl-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 15 N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4,5-dimetyl-1H-imidazol-1-yl)pikolinamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-6-(2-hydroksypropan-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 20 6'-cyklopropyl-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-2,3'-bipyridin-6-karboksamid;
- N-(6-(4-cyklopropyl-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-cyklopropyl-N-(6-(4-((2R)-3-hydroksybutan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 25

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

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

- 5 6-cyklopropyl-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;

N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(6-cyklopropylpyridin-3-yl)-7,8-dimetylkinolin-2-karboksamid;

- 10 4-(4-cyklopropyl-1H-imidazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)-pyridin-2-yl)kinolin-2-karboksamid;

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

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

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

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

- 20 N-(6-(4-cyklopropyl-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;

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

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

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

- 6-cyklopropyl-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-5'-metyl-3,4'-bipyridin-2'-karboksamid;
- 6-cyklopropyl-N-(2-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-4-yl)-3,4'-bipyridin-2'-karboksamid;
- 5 N-(2-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-4-yl)-4-(kinolin-3-yl)pikolinamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-metyl-1H-imidazol-1-yl)pikolinamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-isopropyl-1H-imidazol-1-yl)pikolinamid;
- 10 4-(4-cyklopropyl-1H-imidazol-1-yl)-N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)pikolinamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(3-hydroksypiperidin-1-yl)pikolinamid;
- 6-cyklopropyl-N-(6-(4-isopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 15 2'-karboksamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-etyl-3-okso-piperazin-1-yl)pikolinamid;
- (R)-6-cyklopropyl-N-(6-(4-(1,1,1-trifluoropropan-2-yl)-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-3,4'-bipyridin-2'-karboksamid;
- 20 N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-(N-metylsulfamoyl)-fenyl)pikolinamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(kinolin-3-yl)pikolinamid;
- N-(6-(4-cyklopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-yl)-4-(4-fenyl-1H-imidazol-1-yl)pikolinamid;

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

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

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

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

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

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

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

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

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

20 6-cyklopropyl-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-cyklopropyl-1H-imidazol-1-yl)-N-(3-(4-fenyl-4H-1,2,4-triazol-3-yl)fenyl)-pikolinamid;

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

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

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

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

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

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

- 10 4-(4-cyklopropyl-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. Oral doseringsform ifølge et hvilket som helst av kravene 1 til 10, ytterligere omfattende en farmasøytisk akseptabel bærer.

12. Oral doseringsform ifølge et hvilket som helst av kravene 1 til 11, hvor  
15 forbindelsen med formel (1) foreligger i en mengde fra 1 mg til 2 g.

13. Oral doseringsform ifølge et hvilket som helst av kravene 1 til 12 for  
anvendelse ved behandling av en sykdom valgt fra gruppen bestående av  
autoimmune sykdommer, inflammatoriske sykdommer, kardiovaskulære  
20 sykdommer og neurodegenerative sykdommer.