

Ikiaroornartut pillugit Namminersorlutik Oqartussat nalunaarutaannut ilanngussaq 1

Ikiaroornartut nalunaarummut ilaasut pillugit allattukkat

Allattorsimaffinni ataaniittuni taaguummi ilanngussaq NFN isumaqarpoq taaguut pineqartoq Det Nordiske Farmakonævnimit aalajangersarneqarsimasooq. Ilanngussaq INN isumaqarpoq WHO-mit taaguut pineqartoq Proposed International Non-Proprietary name-tut aamma Recommende International Npn-Proprietary Name-tut tamanut saqqummiunneqarsimasooq.

Allattorsimaffiup allanneratigut aammalu allattorsimaffimmi pineqartumi ikiaroornartup allassimaffigisaani normup allanneratigut assersuutitut allattorsimaffimmi 1-im iikiaroornartunut aalajangersimasunut taaguutit nalinginnaasumik atorneqartartut allattorneqarsimapput.

Taaguutit allattorneqarsimasut eqqarsaatigalugit ikiaroornartumi pineqartumi stereoisomit assigiinngitsut arlaqarsinnaapput, ilutsit taakku ataasiakkaat tamarmik allattorsimaffimmi ilanngunneqarsimasutut isigineqarput.

Allattorsimaffik A

1. Catha edulis (tassani paasineqarpoq naasut Catha edulis-imut ilaasut naasup immikkoortui tamarmik).
2. Diacetylmorphin (heroin).
3. Lysergid INN.
4. Nakorsaatissiaq opium (tassani paasineqarluni opium-iliassamit sanaat suulluunniit, immikkut illuinnartumik suliarinerisigut pissarsiarineqartut, pingaartumik arrortitsineq, qalaassineq, siatsitsineq aamma qappiorneq, ilorrisimaarnissamut tulluurtunngorlugu qalatamut allannngortitsinissamik siunertaqartut).
5. Eqqakkat aamma sinnikut opium-imik pujortarnermi sinneruttut.
6. Naasooq Papaver somnifer L. (tassani paasineqarluni naasut papaver somnifer L.-imut ilaasut naasup immikkoortui tamarmik naatsiassai minillugit).

Allattorsimaffik B

1. AB-CHMINACA (N-(1-aminocarbonyl-2-methylpropyl)-1-(cyclohexylmethyl)-1H-indazol-3-carboxamid).
2. AB-FUBINACA (N-[1-amino-3-methyl-1-oxobutan-2-yl]-1-[(4-fluorophenyl)methyl]-1H-indazole-3-carboxamid).
3. AB-PINACA (N-[(2S)-1-amino-3-methyl-1-oxobutan-2-yl]-1-pentyl-1H-indazole-3-carboxamide).
4. Acetorphan INN.

5. Acetyl-alpha-methylfentanyl.
6. Acetylfentanyl (N-(1-Phenethylpiperidin-4-yl)-N-phenylacetamid).
7. Acetylmethadol INN.
8. 4-AcO-DIPT (4-acetoxy-N,N-diisopropyltryptamin).
9. Acryloylfentanyl (N-(1-phenethylpiperidin-4-yl)-N-phenylacrylamid).
10. 3-(1-adamantoyl)-1-pentylindol (1-adamantyl-(1-pentylindol-3-yl)methanon).
- 10 a. ADB-BUTINACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-butyl-1H-indazol-3-carboxamid).
- 10 b. ADB-5Br-INACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-bromo-1H-indazol-3-carboxamid).
11. ADB-CHMINACA (N-[(2S)-1-amino-3,3-dimethyl-1-oxobutan-2-yl]-1-(cyclohexylmethyl)indazole-3-carboxamid; N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamid).
12. ADB-FUBINACA (N-[1-(aminocarbonyl)-2,2-dimethylpropyl]-1-[(4-fluorophenyl)methyl]-1H-indazol-3-carboxamid).
- 12 a. ADB-P-5Br-INACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-5-bromo-1-pentyl-1H-indazol-3-carboxamid).
13. AH-7921 (3,4-dichlor-N-[[1-(dimethylamino)cyclohexyl)methyl]benzamid).
14. ALD-52 (4-acetyl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid).
15. Alfentanil INN.
16. AL-LAD (6-allylnorlysergid).
17. Allylprodin INN.
18. Alphacetylmethadol INN.
19. Alphameprodin INN.
20. Alphamethadol INN.
21. Alpha-methylfentanyl.
22. Alpha-methylthiofentanyl.
23. Alpha-PHP (1-phenyl-2-(pyrrolidine-1-yl)hexan-1-one).
- 23 a. Alpha-PiHP (4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-on).
24. Alphaprodin INN.
25. α -Pyrrolidinovalerophenone (α -PVP).
26. AM-694 (2-iodophenyl-[1-(5-fluoropentyl)indol-3-yl]methanon).
27. AM-2201 (Naphthalen-1-yl-[1-(5-fluoropentyl)indol-3-yl]methanon).
28. AM-2233 ((2-iodophenyl)[1-((1-methylpiperidin-2-yl)methyl)-1H-indol-3-yl]methanon).
29. AMB-FUBINACA (N-(1-methoxycarbonyl-2-methylpropyl)-1-(p-fluorobenzyl)-1H-indazol-3-carboxamid).
30. Amfetamin INN.
31. Amfetaminil INN.
32. Amineptin (7-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)amino]heptanoic acid).
33. 2-aminoindan (2,3-dihydro-1H-inden-2-amin).

34. AMT (alpha-methyltryptamin).
35. Anileridin INN.
36. 6-APB kiisalu isomerit 4- aamma 5-APB (1-(1-benzofuran-6-yl)propan-2-amin kiisalu isomerit "4-yl" aamma "5-yl").
37. Apinaca (N-(1-adamantyl)-1-pentyl-1H-indazol-3-carboxamid).
38. BDB ((3,4-methylenedioxyphenyl)-2-butanamine).
39. Benzethidin INN.
40. Benzodioxole-fentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2H-1,3-benzodioxole-5-carboxamid).
41. Benzoylbenzylfentanyl (N-(1-benzyl-4-piperidyl)-N-phenyl-benzamid).
42. Benzoylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-benzamid).
43. Benzylmorphin (3-benzyloxy-6-hydroxy-N-methyl-4,5-epoxy-morphinen-7).
44. Betacetylmethadol INN.
45. Beta-hydroxyfentanyl.
46. Beta-hydroxy-3-methylfentanyl.
47. Betameprodin INN.
48. Betamethadol INN.
49. Betaprodin INN.
50. Bezitramid INN.
51. bk-MBDB (2-methylamino-1-(3,4-methylenedioxyphenyl)-butan-1-on).
52. 1B-LSD (4-butyryl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid).
53. Brolamfetamin INN.
54. 1-(8-bromobenzo[1,2-b; 4,5-b']difuran-4-yl)-2-aminopropane.
55. Brorphin (1-(4-bromophenyl)ethyl)piperidin-yl)-1,3-dihydro-2H-benzo[d]imidazol-2-on).
56. Bufotenin (3-(2-dimethylaminoethyl)-indol-5).
- 56 a. Butonitazen (2-(2-(4-butoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)-N,N-diethylethan-1-amine).
57. Butyrylfentanyl (N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-butanamid).
58. BZP (A2)(1-benzylpiperazin).
59. Cannabis (tassani paasineqarluni naasumut Cannabis-imut ilaasut nunap qaaniittut naasut immikkoortui tamarmik, kutsutaa peerneqarsimanani. Ilaanngillalli naasup hampe-p naatitassai (hampe-p naatitassai) aamma hampe-p ipai immikkoortinneqarsimasut).
60. 5C-APINACA (N-(1-adamantyl)-1-(5-chloropentyl)-1H-indazol-3-carboxamid).
61. Carfentanil (4-((1-oxopropyl)-phenylamino)-1-(2-phenylethyl)-4-piperidincarboxylsyremethyle-ster).
62. Cathinon INN.
63. 2C-B (4-bromo-2,5-dimethoxyphenethylamine).
64. 2C-D (2,5-dimethoxy-4-methylphenethylamin).
65. 2C-E (4-ethyl-2,5-dimethoxyphenethylamin).

66. Chloro-isobutyrylfentanyl isomerinik N-(2-chlorophenyl)-2-methyl-N-[1-(2-phenylethyl)-4-piperidyl]propanamid, N-(3-chlorophenyl)-2-methyl-N-[1-(2-phenylethyl)-4-piperidyl]propanamid aamma N-(4-chlorophenyl)-2-methyl-N-[1-(2-phenylethyl)-4-piperidyl]propanamid ilalik.
- 66 a. 3-chloromethcathinone (1-(3-chlorophenyl)-2-(methylamino)propan-1-on).
- 66 b. CH-PIACA (N-cyclohexyl-2-(1-pentyl-1H-indol-3-yl)acetamid).
67. 2C-I (4-iodo-2,5-dimethoxy-phenethylamin).
68. Clonitazen INN.
69. 4-CMC (4-chloromethcathinone; clephedrone) (1-(4-chlorophenyl)-2-(methylamino)propan-1-one).
70. Cocain.
71. Codoxim INN.
72. 2C-P (2,5-dimethoxy-4-propylphenethylamin).
73. CP 47,497 (5-(1,1-dimethylheptyl)-2-(3-hydroxycyclohexyl)phenol kiisalu homologue, heptyl hexyl-imit, octyl-imit imaluunniit nonyl-imit taarserneqarsimalluni).
74. CP 55,940 (5-(1,1-dimethylheptyl)-2-[5-hydroxy-2-(3-hydroxypropyl)cyclohexyl]phenol).
75. 1-cP-AL-LAD (7-allyl-4-(cyclopropanecarbonyl)-N,N-diethyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid)
76. 1-cP-LSD (4-(cyclopropanecarbonyl)-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid)
77. CRA-13 (Naphthalen-1-yl-(4-pentyloxynaphthalen-1-yl)methanon).
78. Crotonylfentanyl ((2E)-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]but-2-enamide).
79. 2C-T-2 (2,5-dimethoxy-4-ethylthiophenethylamin).
80. 2C-T-4 (2,5-dimethoxy-4-isopropylthiophenethylamin).
81. 2C-T-7 (2,5-dimethoxy-4-(n)-propylthiophenethylamin).
- 81 a. Cumyl-CB-MeGaClone (5-(cyclobutylmethyl)-2-(2-phenylpropan-2-yl)-2,5-dihydro-1H-pyrido[4,3-b]indol-1-on).
82. CUMYL-4CN-BINACA (N-(1-methyl-1-phenylethyl)-1-(4-cyanobutyl)-1H-indazol-3-carboxamid).
83. CUMYL-5F-P7AICA (N-(2-phenylpropan-2-yl)-1-(5-fluoropentyl)-7-azaindol-3-carboxamid).
84. CUMYL-5F-PINACA (N-(2-phenylpropan-2-yl)-1-(5-fluoropentyl)-1H-indazol-3-carboxamid).
85. CUMYL-PEGACLONE (5-pentyl-2-(2-phenylpropan-2-yl)-2,5-dihydro-1H-pyrido[4,3-b]indol-1-on).
86. Cyclopentylfentanyl (N-phenyl-N-[1-(2-phenylethyl)-4-piperidyl]cyclopentanecarboxamid).
87. Cyclopropylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]cyclopropanecarboxamid).

88. Desomorphin INN.
89. Despropionylfluorofentanyl isomerinik N-(2-Fluorophenyl)-, N-(3-Fluorophenyl)-
aamma N-(4- Fluorophenyl)-1-(2-phenylethyl)piperidin-4-amin ilalik.
90. DET (Diethyl-tryptamin (3-(2-diethylaminoethyl)-indol)).
91. Dexamfetamin INN.
92. Dextromoramid INN.
93. Dextropropoxyphen INN.
94. Diampromid INN.
95. 3,4-Dichlormethylphenidat (Methyl- (3,4-dichlorphenyl)(piperidin-2-yl)acetat).
96. Diethylthiambuten INN.
97. Difenoxin INN.
98. Dihydroetorphin (7,8-dihydro-7- α -[1-(R)-hydroxy-1-methylbutyl]-6,14-
endoethenotetrahydrooripa-vin).
99. Dihydromorphin (3,6-dihydroxy-N-methyl-4,5-epoxy-morphinan).
100. Dimenoxadol INN.
101. Dimepheptanol INN. (Bimethadol NFN).
102. Dimethylthiambuten INN.
103. Dioxaphetyl butyrat INN.
- 103 a. Dipentylone (1-(benzo[d][1,3]dioxol-5-yl)-2-(dimethylamino)pentan-1-on).
104. Diphenidin (1-(1,2-diphenylethyl)piperidin).
105. Diphenoxylat INN.
106. Dipipanon INN.
107. DMA (2,5-Dimethoxy-amphetamin).
108. 4,4'-DMAR (4-methyl-5-(4-methylphenyl)-4,5-dihydrooxazol-2-amin).
109. DMHP (1-Hydroxy-6, 6,9-trimethyl-3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-
6Hdibenzo[b,d]py-ran).
110. DMT (Dimethyl-tryptamin (3-(2-dime-thylaminoethyl)-indol)).
111. DOC (4-chlor-2,5-dimethoxyamphetamin).
112. DOET (4-Ethyl-2,5-dimethoxy-amphetamin).
113. DOI (4-iod-2,5-dimethoxyamphetamin).
114. DPT (dipropyltryptamin).
115. Drotebanol INN.
116. Ecgonin (3-hydroxytropan-2-carboxylsyre).
- 116 a. EDMB-PINACA (Ethyl 3,3-dimethyl-2-(1-pen-tyl-1H-indazol-3-
carboxamido)butanoate).
- 116 b. EG-018 (Naphthalen-1-yl(9-pentyl-9H-carba-zol-3-yl)methanon).
117. Ephenedin (N-ethyl-1,2-diphenylethylamin).
118. ETH-LAD (N,N,7-triethyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-
carboxamid).
119. Ethylcathinon (N-ethylcathinon).
- 119 a. Ethyleneoxynitazen (2-(2-((2,3-dihydrobenzofuran-5-yl)methyl)-5-nitro-1H-
benzo[d]imidazol-1-yl)-N,N- diethylethan-1-amine).

120. Ethylmethylthiambuten INN.
121. Ethylnaphthidat (HDEP-28) (Ethyl-(naphthalen-2-yl)(piperidin-2-yl)acetat).
122. Ethylon (1-(benzo[d][1,3]dioxol-5-yl)-2-(ethylamino)propan-1-on).
123. Ethylphenidat (ethyl[[2-phenyl-2-(piperidin-2-yl)]acetat]).
124. Eticyclidin INN.
125. Etodesnitazen (N,N-Diethyl-2-[(4-ethoxyphenyl)methyl]-1H-benzimidazol-1-ethanamin).
- 125 a. Etomethazen (2-(2-(4-ethoxybenzyl)-5-methyl-1H-benzo[d]imidazol-1-yl) - N,N-diethylethan-1-ami-ne).
126. Etonitazen INN.
- 126 a. Etonitazepyne (2-(4-ethoxybenzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazol).
- 126 b. Etonitazepipne (2-(4-ethoxybenzyl)-5-nitro-1-(2- (piperidin-1-yl)ethyl)-1H-benzo[d]imidazole).
127. Etorphin INN.
128. Etozeridin INN.
129. Etryptamine (3-(2-aminobutyl)indole).
- 129 a. Eutylon (1-(1,3-benzodioxol-5-yl)-2-(ethylami-no)butan-1-on).
130. 5F-AB-PINACA (N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-Indazol-3-carbo-xamid).
131. 5F-AMB-PICA (N-(1-methoxycarbonyl-2-methylpropyl)-1-(5-fluoropentyl)-1H-indol-3-carboxa-mid).
132. 5F-AMB-PINACA (5F-AMB, 5F-MMB-PINACA) (methyl 2-{[1-(5-fluoropentyl)-1H-indazole-3-(methyl 2-{[1-(5- fluoropentyl)-1H-indazole-3-carbonyl]amino}-3-methylbutanoate).
133. 5F-Apinaca (N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indazol-3-carboxamid).
- 133 a. 5F-BZO-POXIZID ((Z)-N'-(1-(5-fluoropen-tyl)-2-oxoindolin-3-yliden)benzohydrazid).
- 133 b. 5F-EMB-PINACA (5F-AEB) (Ethyl (1-(5-fluo-ropentyl)-1H-indazol-3-carbonyl)valinat).
- 133 c. 5F-Cumyl-PeGaClone (5-(5-fluoropentyl)-2-(2-phenylpropan -2-yl)-2,5-dihydro-1H-pyrido[4,3-b]indol-1-on).
134. Fenetyllin INN.
135. Fentanyl INN.
136. Flephedron (4-fluormethcathinon).
137. Fluonitazen (N,N-Diethyl-2-[(4-fluorophenyl)methyl]-5-nitro-1H-benzimidazol-1-ethanamin).
138. Fluoramfetamin (isomerit tamarmik o-, m- aamma p-fluoramfetamin).
139. 4-Fluorethylphenidat (Ethyl-(4-fluorphenyl)(piperidin-2-yl)acetat).
140. 4-Fluormethylphenidat (4F-MPH) (Methyl-(4-fluorphenyl)(piperidin-2-yl)acetat).
141. Fluorobutyrylfentanyl isomerinik N-(2-fluorophenyl)-, N-(3-fluorophenyl)- aamma N-(4- fluorophenyl)-N-[(1-(2-phenylethyl)-4-piperidiny)]butanamid ilalik.

- 141 a. 2-fluorodeschloroketamin (2-FDCK) (2-(2-fluorophenyl)-2-(methylamino)cyclohexan-1-on).
142. Fluoro-isobutyrylfentanyl isomerinik N-(2-fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamid, N-(3-fluorophenyl)-2-methyl-N-[1-(phenylethyl)yl]propanamid aamma N-(4- fluorophenyl)-2-methyl-N-[1-(2-phenylethyl)piperidin-4-yl]propanamid ilalik.
143. 4F-MDMB-BICA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(4-fluorobutyl)-1H-indol-3-carboxamid).
144. 4-F-MDMB-BINACA (methyl 2-{{1-(4-fluorobutyl)-1H-indazole-3-carbonyl}amino}-3,3-dimethylbutanoate).
145. 5F-MDMB-PICA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(5-fluoropentyl)-1H-indol-3-carboxamid).
146. 5F-MDMB-PINACA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(5-fluoropentyl)-1H-indol-3-carboxamid).
147. 2F-2-Oxo-PCM (2-(2-fluorophenyl)-2-(methylamino)-cyclohexan-1-on).
148. 5F-PB-22 (8-quinolinyl-1-(5-fluoropentyl)-1H-indol-3-carboxylat).
149. 5FUR-144 (XLR-11) ([1-(5-fluoropentyl)-1H-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)methanon).
150. Furanylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-furan-2-carboxamid).
151. Furethidin INN.
152. Gammahydroxybutansyre.
- 152 a. Hexahydrocannabinol (6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10a-hexahydro-6H-benzo[c]chromen-1-ol).
- 152 b. H4-CBD (tetrahydrocannabidiol) (2-(2-isopropyl-5-methylcyclohexyl)-5-pentylbenzene-1,3-diol).
- 152 c. HHCP (hexahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,9,10,10a-hexahydro-6H- dibenzo[b,d]pyran-1-ol).
153. 4-HO-DIPT (4-hydroxy-N,N-diisopropyltryptamin).
- 153 a. 3-HO-PCE (3-Hydroxyeticyclidin, 3-(1-(ethylamino)cyclohexyl)phenol).
154. HU-210 ((6aR)-trans-3-(1,1-dimethylheptyl)-6a,7,10,10a-tetrahydro-1-hydroxy-6,6-dimethyl-6H-di- benzo[b,d]pyran-9-methanol).
155. HU-308 ([2-[2,6-dimethoxy-4-(2-methyloctan-2-yl)phenyl]-7,7-dimethyl-4-bicyclo[3.1.1]hept-3-enyl]methanol).
156. Hydrocodon INN.
157. Hydromorfinol INN.
158. Hydromorphon INN.
159. 3-(4-hydroxymethylbenzoyl)-1-pentylindol (4-hydroxymethylphenyl-(1-pentylindol-3-yl)methanon).
160. 7-hydroxymitragynin.
161. Hydroxypethidin INN. (Oxipethidin NFN).
162. Ibogain (12-Methoxyibogamin).

163. Isomethadon INN.
164. Isopropylphenidat (Propan- 2-yl -phenyl(piperidin-2-yl)acetat).
165. Isotonitazen (N,N-Diethyl-2-[[4-(1-methylethoxy)phenyl]methyl]-5-nitro-1H-benzimidazol-1- ethanamin).
166. 5-IT (1-(1H-indol-5-yl)propan-2-amin).
167. JWH-007 (Naphthalen-1-yl-(2-methyl-1-pentylindol-3-yl)methanon).
168. JWH-015 (Naphthalen-1-yl-(2-methyl-1-propylindol-3-yl)methanon).
169. JWH-018 (naphthalen-1-yl-(1-pentylindol-3-yl)methanon).
170. JWH-019 (Naphthalen-1-yl-(1-hexylindol-3-yl)methanon).
171. JWH-020 (Naphthalen-1-yl-(1-heptylindol-3-yl)methanon).
172. JWH-073 (naphthalen-1-yl-(1-butylylindol-3-yl)methanon).
173. JWH-081 (4-methoxynaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
174. JWH-098 (4-methoxynaphthalen-1-yl-(2-methyl-1-pentylindol-3-yl)methanon).
175. JWH-122 (4-methylnaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
176. JWH-147 (Naphthalen-1-yl-(2-phenyl-1-hexylpyrrol-4-yl)methanon).
177. WH-182 (4-propylnaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
178. JWH-200 (naphthalen-1-yl-(1-(2-morpholin-4-ylethyl)indol-3-yl)methanon).
179. JWH-203 (2-(2-chlorophenyl)-1-(1-pentylindol-3-yl)ethanon).
180. JWH-210 (4-ethylnaphthalen-1-yl-(1-pentylindol-3-yl)methanon).
181. JWH-250 (2-(2-methoxyphenyl)-1-(1-pentylindol-3-yl)ethanon).
182. JWH-251 (2-(2-methylphenyl)-1-(1-pentylindol-3-yl)methanon).
183. JWH-398 (4-chloro-naphthalen-1-yl-(1-pentylindol-3-yl)methanon).
184. Naasut kapinartut naatitassallu Echinopsis pachanoi aamma Echinopsis peruviana allanilluunniit sananeqaatinik meskalin-imik (3,4,5-trimethoxy-phenethylamin) imallit.
185. Ketamin (2-(2-chlorophenyl)-2-(methylamino)cyclohexanon).
186. Ketobemidon INN.
187. Kokablad (Cocae folium).
188. Kratom (mitragyna speciosa).
189. Levamfetamin INN.
190. Levomethamphetamin.
191. Levomethorphan INN.
192. Levomoramid INN.
193. Levophenacylmorphan INN.
194. Levorphanol INN.
195. Lofentanil (methyl (3S,4R)-3-methyl-1-(2-phenylethyl)-4-[phenyl(propionyl)amino]piperidin-4-carboxylat).
196. LSZ (8b-(2,4-dimethylazetid-1-yl)carbonyl-9,10-didehydro-6-methylergolin).
197. MBDB (N-methyl-1-(3,4-methylenedioxyphenyl)-2-butanamine).
198. MDMB-CHMICA (methyl-2-(1-(cyclohexylmethyl)-1H-indol-3-carboxamido)-3,3-dimethylbutanoat).
199. mCPP (1-(3-chlorophenyl)piperazin).

200. MDAI (5,6-methylenedioxy-2-aminoindan).
201. MDMA (3,4-Methylenedioxy-methamphetamin).
- 201 a. MDMB-CHMCZCA (Me-thyl 2-(9-(cyclohexylmethyl)-9H-carbazol-3-carboxami-do)-3,3-dimethylbutanoat).
202. MDMB-4en-PINACA (N-(1-methoxycarbonyl-2,2-dimethylpropyl)-1-(pent-4-enyl)-1H-ind-azol-3-carboxamid).
203. MDPPP (3,4-methylenedioxy-alpha-pyrrolidinopropiophenon).
204. MDPV (1-(3,4-methylenedioxyphenyl)-2-pyrrolidin-1-yl-pentan-1-on).
205. 4-MEC (isomerit tamarmik 2-, 3- aamma 4-methyl-N-ethylcathinon).
206. Mecloqualon INN.
207. 5-MeO-DALT (N,N-diallyl-5-methoxytryptamin).
208. MeO-diphenidin isomerinik 2-MeO-diphenidin (1-(1-(2-methoxyphenyl)-2-phenylethyl)piperidin), 3-MeO-diphenidin (1-(1-(3-methoxyphenyl)-2-phenylethyl)piperidin) aamma 4-MeO-diphenidin(1-(1-(4-methoxyphenyl)-2-phenylethyl)piperidin) ilalik.
209. 5-MeO-DIPT (5-Methoxy-N,N-diisopropyltryptamin).
210. 5-MeO-DMT (5-Methoxy-N,N-dimethyltryptamin).
211. 3-MeO-PCE (N-Ethyl-1-(3-methoxyphenyl)cyclohexan-1-amin).
212. 3-MeO-PCMo (4-(1-(3-Methoxyphenyl)cyclohexyl)morpholin).
213. MeO-PCP (isomerinik 2-MeO-PCP (1-(1-(2-methoxyphenyl)cyclohexyl)piperidin),3-MeO-PCP (1-(1-(3-methoxyphenyl)cyclohexyl)piperidin) aamma 4-MeO-PCP (1-(1-(4-methoxyphenyl)cyclohexyl)piperidin) ilalik).
- 214 a. 3-Me-2-oxo-PCE (Deoxymethoxetamin, 2-(ethylamino)-2-(m-tolyl)cyclohexan-1-on).
214. MeOPP (1-(4-methoxyphenyl)piperazin).
215. Mephedron (4-methylmethcathinon).
216. Meskalin (3,4,5-trimethoxy-phenethylamin).
217. Metamfepramon (N,N-dimethylcathinon).
218. Metamfetamin INN.
219. Metamfetamin, racemisk INN.
220. Metazocin INN.
221. Methadon INN.
222. Methadon-Intermediat (2-dimethyl-amino-4-cyano-4,4-diphenylbutan).
223. Methaqualon INN.
224. Methcathinone (2-(methylamino)-1-phenylpropan-1-one).
225. Methoxyacetylfentanyl (2-methoxy-N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]acetamid).
226. Methoxybutyrylfentanyl isomerinik N-(2-methoxyphenyl)-, N-(3-methoxyphenyl)-aamma N-(4-methoxyphenyl)-N-[1-(2-phenylethyl)piperidin-4-yl]butanamid ilalik.
227. Methylamfetamin (isomerinik 2-, 3- aamma 4-methylamfetamin ilalik).
228. 4-Methylaminorex.

- 228 a. 2-Methyl-AP-237 (1-(2-methyl-4-(3-phenylallyl)piperazin-1-yl)butan-1-on).
229. Methyldesorphin INN.
230. Methyldihydromorphin INN.
231. 3-Methylfentanyl.
- 231 a. 3-Methylmethcathinon (2-(methylamino)-1-(3-methylphenyl)propan-1-on).
232. 4-Methylmethylphenidat (4Me-TMP) (Methyl -(4-methylphenyl)(piperidin-2-yl)acetat).
233. Methylnaphthidat (HDMP-28) (Methyl-(naphthalen-2-yl)(piperidin-2-yl)acetat).
234. Methylon (3,4-methylendioxyamfetamin).
235. Methylphenidat INN.
236. 3-Methylthiofentanyl.
237. Metodesnitazen (N,N-Diethyl-2-[(4-methoxyphenyl)methyl]-1H-benzimidazol-1-ethanamin).
238. Metonitazen (N,N-Diethyl-2-[(4-methoxyphenyl)methyl]-5-nitro-1H-benzimidazol-1-ethanamin).
- 238 a. Metonitazepyn (2-(4-methoxybenzyl)-5-nitro-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazole).
239. Metopon INN.
240. Metoxetamin (2-(ethylamino)-2(3-methoxyphenyl)cyclohexan-1-on).
241. Mitragynin.
242. MDMA (5-Methoxy-3,4-methylendioxyamfetamin).
243. Moramid-Intermediat (1,1-diphenyl-2-methyl-3-morpholinopropan-carboxyl-syre).
244. Morpheridin INN.
245. Morphin.
246. Morphinmethylbromid (3,6-dihydroxy-N,N-dimethyl-4,5-epoxy-morphinen-7-bromid) allallu morfinderivater-it pentavalent kvælstof-illit.
247. Morphin-N-oxid (3,6-dihydroxy-N-methyl-4,5-epoxy-morphinen-7-N-oxyd).
248. MPA (N-methyl-1-(thiophen-2-yl)propan-2-amin).
249. MPPP (isomerit tamarmik 2-, 3- aamma 4-methyl- α -pyrrolidinopropiophenon).
250. MPPP (1-Methyl-4-phenyl-4-piperidinolpropionat(ester)).
251. MT-45 (1-cyclohexyl-4-(1,2-diphenylethyl)-piperazin).
252. 4-MTA (p-methyltioamfetamin/4-methyltioamfetamin).
- 252 a. MXiPr (Methoxisopropamin, 2-(isopropylamino)-2-(3-methoxyphenyl)cyclohexan-1-on).
- 252 b. MXPr (Methoxpropamin, 2-(3-methoxyphenyl)-2-(propylamino)cyclohexan-1-on).
253. Myrophin INN.
- 253 a. N-desethyletonitazen (2-(2-(4-ethoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)-N-ethylethan-1-amine).
- 253 b. N-desethylisotonitazen (N-ethyl-2-(2-(4-isopropoxybenzyl)-5-nitro-1H-benzo[d]imidazol-1-yl)ethan-1-amine).
254. N-ethyl MDA.

255. N-ethylbuphedron (2-ethylamino-1-phenylbutan-1-on).
256. N-ethylhexedrone (2-(ethylamino)-1-phenylhexan-1-one).
257. N-ethylnorpentylon (1-(2H-1,3-benzodioxol-5-yl)-2-(ethylamino)pentan-1-one).
258. N-hydroxy MDA.
259. Nicomorphin INN.
260. N-Methyl-2-AI (N-methyl-2-aminoindan).
261. Noracymethadol INN.
262. Norlevorphanol INN.
263. Normethadon INN.
264. Normorphin INN.
265. Norpipanon INN.
266. Ocfentanil (N-(2-fluorophenyl)-2-methoxy-N-(1-phenethylpiperidin-4-yl)acetamid).
267. 3-OH-PCP (3-(1-(piperidin-1-yl)cyclohexyl)phenol).
268. Opium.
269. Oripavin.
270. 2-Oxo-PCE (2-(ethylamino)-2-phenylcyclohexan-1-on).
271. 2-Oxo-PCM (2-(methylamino)-2-phenylcyclohexan-1-on).
272. Oxycodon INN.
273. Oxymorphon INN.
274. Para-fluorofentanyl isomerinik N-(2-fluorophenyl)-, N-(3-fluorophenyl)- aamma N-(4-fluorophenyl)- N-[1-(2-phenylethyl)-4-piperidiny]propanamid ilalik.
275. Parahexyl (3-hexyl-1-hydroxy-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran).
276. 1-PEA (1-phenylethylamin).
277. PEPAP (1-phenethyl-4-phenyl-4-piperidinol-acetat(ester)).
278. Pethidin INN.
279. Pethidin-Intermediat-A (1-methyl-4-phenyl-4-cyanopiperidin).
280. Pethidin-Intermediat-B (4-phenylpiperidin-4-carboxylsyre-ethylester).
281. Pethidin-Intermediat-C (1-methyl-4-phenylpiperidin-4-carboxylsyre).
282. p-FBT (3-(p-fluorbenzoyl)tropan).
283. Phenadoxon INN.
284. Phenampromid INN.
285. Phenazocin INN.
286. Phencyclidin INN.
287. Phendimetrazin INN.
288. Phenmetrazin INN. (Phenmetralin NFN).
289. Phenomorphan INN.
290. Phenoperidin INN.
291. 3-phenylpropanoylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-3-phenylpropanamid).
292. Piminodin INN.

293. Pipradrol INN.
294. Piritramid INN.
295. 1p-LSD (1-propionyllysergid).
296. PMA (4-Methoxy-amphetamin).
297. PMMA (paramethoxymethylamphetamin).
298. PPP (α -pyrrolidinopropiophenon).
299. Proheptazin INN.
300. Properidin INN.
301. Propiram INN.
302. Propylphenidat (Propyl-phenyl(piperidin-2-yl)acetat).
303. Protonitazen (N,N-Diethyl-2-[(4-propoxyphenyl)methyl]-5-nitro-1H-benzimidazol-1-ethana-min).
- 303 a. Protonitazepyn (5-nitro-2-(4-propoxybenzyl)-1-(2-(pyrrolidin-1-yl)ethyl)-1H-benzo[d]imidazole).
304. Psilocin, psilocin (4-hydroxy-3-(2-dimethyl-aminoethyl) indol).
305. Psilocybin INN.
306. RCS-4 (isomerit tamarmik 2-, 3- aamma 4-methoxyphenyl-(1-pentylindol-3-yl)methanon).
307. Pupiit aamma pupiit ilaat Psilocybe semilanceata, Psilocybe cubensis imaluunniit pupiit/inerittussannguillu allat, psilocin-inik imaluunniit psilocybin-inik akullit, tassunga ilanngullugit ilaatigut pupiit/inerittussannguit naatinneqarsimasut, panertinneqarsimasut allatigulluunniit suliarineqarsimasut.
308. Racemethorphan INN.
309. Racemoramid INN.
310. Racemorphan INN.
311. Remifentanyl (1(2-metoxycarbonyl-ethyl)-4-(phenylpropionylamino)-piperidin-4-carboxylsyreme-thylester).
312. Rolicyclidin INN.
313. Salvia divinorum.
314. Salvinorin A (8-methoxycarbonyl-4A,8A-dimethyl-6-acetoxy-5-keto-3,4,4B,7,9,10,10A-septahy-dro-3-(4- furanyl)-2,1-naphtho[4,3-e]pyron).
315. SDB-001 (N-(1-adamantyl)-1-pentyl-1H-indol-3-carboxamid).
316. Secobarbital INN.
317. STP (4-Methyl-2,5-dimethoxy-amphetamin).
318. STS-135 (N-(1-adamantyl)-1-(5-fluoropentyl)-1H-indol-3-carboxamid).
319. Sufentanil INN.
320. Tabernanthe iboga.
321. Tapentadol INN.
322. Tenamfetamin INN.
323. Tenocyclidin INN.
324. Tetrahydrocannabinol (isomerit tamarmik uannga tetrahydro-6, 6,9-trimethyl-3-pentyl-6H-dibenzo(b,d)-pyran-l-ol).

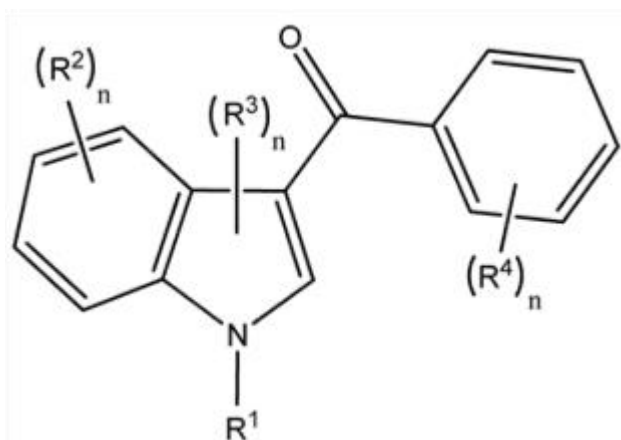
325. Tetrahydrofuranylfentanyl (THF-F) (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]tetrahydrofuran-2-carboxamid).
326. Tetramethylcyclopropylfentanyl (N-phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]-2,2,3,3-tetramethylcyclopropane-1-carboxamid).
327. TFMPP (1-(3-trifluoromethylphenyl)piperazin).
- 327 a. THCP (tetrahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,10a-tetrahydro-6H-di-benzo[b,d]pyran-1-ol kiisalu isomerit arfinillit 3-heptyl-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, heptyl-6,6,9-trimethyl-8,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,10,10a-tetrahydro-6H-di-benzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,8,9-tetrahydro-6H-dibenzo[b,d]pyran-1-ol aamma 3-heptyl-6,6-dimethyl-9-methylene-6a,7,8,9,10,10a-hexahydro-6H-dibenzo[b,d]pyran-1-ol).
328. Thebacon INN.
329. Thebain (3,6-dimethoxy-N-methyl-4,5-epoxy-morphinadien-6,8).
330. Thiofentanyl.
331. THJ-2201 ((1-(5-fluoropentyl)-1H-indazol-3-yl)(naphthalen-1-yl)methanon).
332. Tilidin INN.
333. TMA (3,4,5-Trimethoxy-amphetamin).
334. TMA-2 (2,4,5-trimethoxyamphetamin).
335. TMA-6 (2,4,6-trimethoxyamfetamin).
- 335 a. Tramadol (2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)cyclohexanol).
336. Trimeperidin INN.
337. 3,4,5-Trimethoxybenzaldehyd.
338. U-4770 (3,4-dichlor-N-(2-(dimethylamino)cyclohexyl)-N-methylbenzamid).
339. UR-144 ((1-pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanon).
340. Valeryl-fentanyl (N-phenyl-N-[1-(2-phenylethyl)-4-piperidyl]pentanamid).
341. 1v-LSD (4-pentanoyl-N,N-diethyl-7-methyl-4,6,6a,7,8,9-hexahydroindolo[4,3-fg]quinolin-9-carboxamid)
342. WIN 55,212-2 ([2,3-Dihydro-5-methyl-3-(4-morpholinylmethyl)pyrrolo[1,2,3-de]-1,4-benzoxazin-6-yl]-1-naphthalenylmethanon).
343. Zipeprol (a-(a-methoxybenzyl)-4-(β-methoxyphenethyl)-1-piperazineethanol).

Sananeqaatit immikkoortut

344. Benzoylindol-immikkoortui:

Sunaluunniit kemi atorlugu akulerussineq 1H-indol-3-yl(phenyl)methanon-imit aallaaveqartoq alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl-imaluunniit [2-(morpholin-4-yl)ethyl]-immikkoortut (R1) 1-position indolringens-imik taarserneqartoq, apeqquatainnagu taanna benzen-imi imaluunniit indolringen-imit (R2, R3, R4) taarserneqarsimanersoq.

Benzeylindol-imit aallaaveqartut kemi atorlugu akulerussinerni nalinginnaasumik ilutsit:



R¹ = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl.

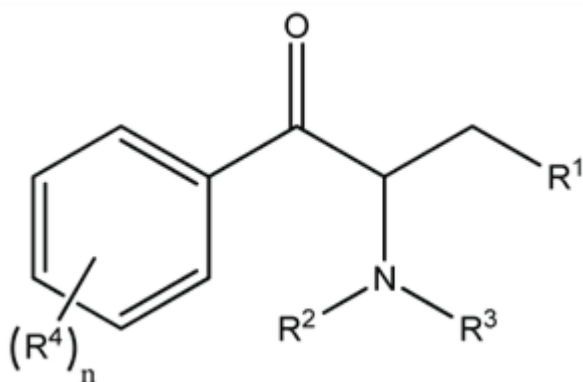
R², R³, R⁴ = H (allanik taarserneqanngitsut) imaluunniit taarsiussaq ataaseq imaluunniit sunaluunniit arlaat.

345. Cathinon-immikkoortut:

Sunaluunniit kemi atorlugu akulerussineq, 2-amino-1-phenylpropan-1-on-imik ilusimikkut aallaavillit imatut ataatsimik arlalinnilluunniit allannguuteqartut:

- alkyl-immikkoortumi (R¹) pingaarnertut pingajuannit taarserneqartut;
- alkyl-, aryl-, imaluunniit arylalkyl-immikkoortunit (R² imaluunniit R² aamma R³) ataatsimik marlunnilluunniit amino-immikkoortumit taarserneqartoq imaluunniit cyklisk-imik nitrogenatom-imik ilaneqartoq;
- alkyl-, alkoxy-, alkandiybis(oxy)-, halogenalkyl- imaluunniit halogen-immikkoortunik taarserneqartut aamma monovalente taartinik (R⁴)_n-inik arlalinnik.

Cathinon-imit aallaaveqartut kem atorlugu akulerussinernik nalinginnaasumik ilusillit:



R¹ = H, alkyl.

R² = H, alkyl, aryl, arylalkyl.

R³ = H, alkyl, dialkyl.

R2R3N- aamma tassaasinnaavoq nitrogenheterocykel.

R4 = H (benzenringen-imi taartaasut allat) imaluunniit alkyl, alkoxy, alkandiybis(oxy), halogenalkyl imaluunniit halogen aamma monovalente-nik arlalinni taarteqarsinnaasut.

Cathinon-imi aallaaveqartut ilusini sananeqaatit uku cathinon-imikkoortunit tiguneqarsimapput aamma allattorsimaffik B-mi aamma allattorsimaffik E-mi sananeqaatitut allassimallutik.

Alpha-PHP (1-phenyl-2-(pyrrolidine-1-yl)hexan-1-one)

Alpha-PiHP (4-Methyl-1-phenyl-2-(pyrrolidin-1-yl)pentan-1-on)

α -Pyrrolidinovalerophenone (α -PVP)

Amfepramon INN

Cathinon INN

3-chloromethcathinone (1-(3-chlorophenyl)-2-(methylamino)propan-1-on)

4-CMC (4-chloromethcathinone; clephedrone) (1-(4-chlorophenyl)-2-(methylamino)propan-1-one).

Dipen-tylone (1-(benzo[d][1,3]dioxol-5-yl)-2-(dimethylamino)pentan-1-on)

Ethylon (1-(benzo[d][1,3]dioxol-5-yl)-2-(ethylamino)propan-1-on)

Eutylon (1-(1,3-benzodioxol-5-yl)-2-(ethylami-no)butan-1-on).

Methcathinon

3-Methylmethcathinon (2-(methylamino)-1-(3-methylphenyl)propan-1-on)

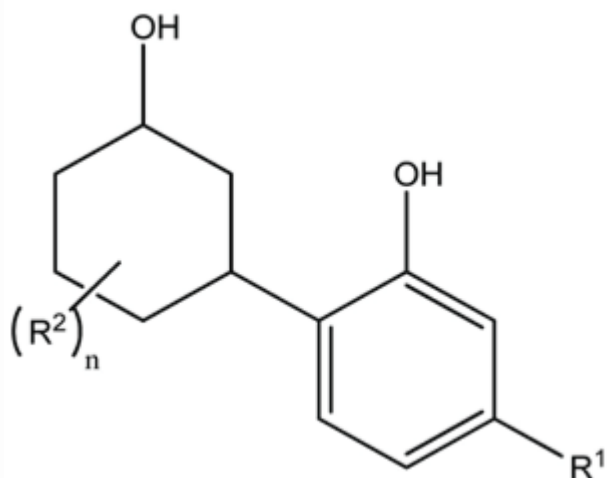
N-ethylhexedrone (2-(ethylamino)-1-phenylhexan-1-one).

Pyrovaleron INN

346. Cyclohexylphenol-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq 2-(3-hydroxycyclohexyl)phenol benzenringens 5-position alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- imaluunniit 2- (morpholin-4-yl)ethyl-gruppe (R1) taarserneqarsimasut, sulii allamik cyclohexanringen (R2)n-imi taarserneqarnera apeqqaatinnagu.

Cyclohexylphenol aallaavigalugu kemi atorlugu akulerinnerit nalinginnaasumik ilutsit:



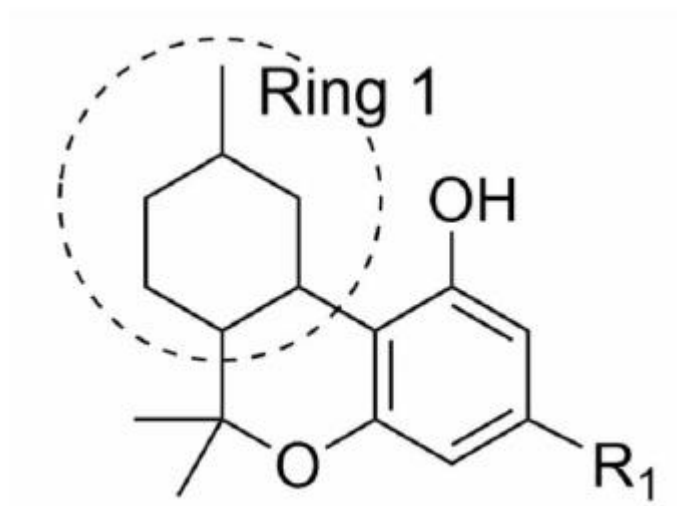
R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl. R2 = H (allanik taarserneqanngitsut) imaluunniit ataatsimik arlalinnilluunniit sunilluunniit taarserneqartut.

346 a. Dibenzopyran-immikkoortut:

Sunaluunniit kemi atorlugu akulerinneq ukuninnga sananeqaateqartoq 6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-6H-diben-zo[b,d]pyran-1-ol imaluunniit stereo-mi ilusimikkut aallaavillit imatut ataatsimik arlalinnilluunniit allannguuteqartut:

- Ring 1-mi akulerinnernik qaleriinnik ilanngussineq:
- 3-mi inissisimanera sorlermiluunniit (R1) akugaangat

Dibenzopyran-inik sunnerneqarluni kemiskimik akugaangat dibenzopyran-immikkoortumi:



Ring1: Qaleriinnik akulerinneqarsinnaasoq

R1: H imaluunniit sorlermiluunniit akugaangat.

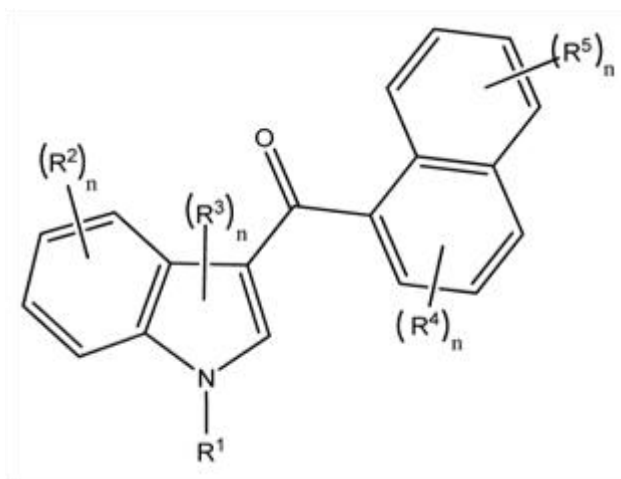
Sananeqaatit dibenzopyran-imik akuleriinnertallit dibenzopyran-immikkoortortai minillugit aamma sananeqaatitut allattorsimaffik B-mi sananeqaatitut kisimiittutut nalunaarsorneqarsimappata:

- DMHP (1-Hydroxy-6, 6,9-trimethyl-3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6Hdibenzo[b,d]pyran)
- Hexahydrocannabinol (6,6,9-trimethyl-3-pentyl-6a,7,8,9,10,10a-hexahydro-6H-benzo[c]chromen-1-ol)
- HHCP (hexahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,9,10,10a-hexahydro-6H-dibenzo[b,d]pyran-1-ol)
- Parahexyl (3-hexyl-1-hydroxy-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran)
- Tetrahydrocannabinol (isomere-t tamaasa ukunaneersut tetrahydro-6,6,9-trimethyl-3-pentyl-6H-dibenzo(b,d)-pyran-1-ol)
- THCP (tetrahydrocannabiphorol) (3-heptyl-6,6,9-trimethyl-6a,7,8,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol taakkunaniillu isomere-t arfinillit 3-heptyl-6,6,9-trimethyl-7,8,9,10-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-8,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,9,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,10,10a-tetrahydro-6H-dibenzo[b,d]pyran-1-ol, 3-heptyl-6,6,9-trimethyl-6a,7,8,9-tetrahydro-6H-dibenzo[b,d]pyran-1-ol aamma 3-heptyl-6,6-dimethyl-9-methylene-6a,7,8,9,10,10a-hexahydro-6H-dibenzo[b,d]pyran-1-ol).

347. Naphthoylindol-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq 3-(1-naphthoyl)-1H-indol alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- eller 2-(morpholin-4-yl)ethyl-grup-pe i 1- positionen (R¹) taarserneqartoq, indol-imi imaluunniit naphthalenringen (R², R³, R⁴, R⁵)-mik sulii allamik taarserneqarnerisooq apeqqutaatinnagu.

Naphthoylindol-imik aallaaveqartut kemi atorlugu akuleriinnernit nalinginnaasumik ilutsit:

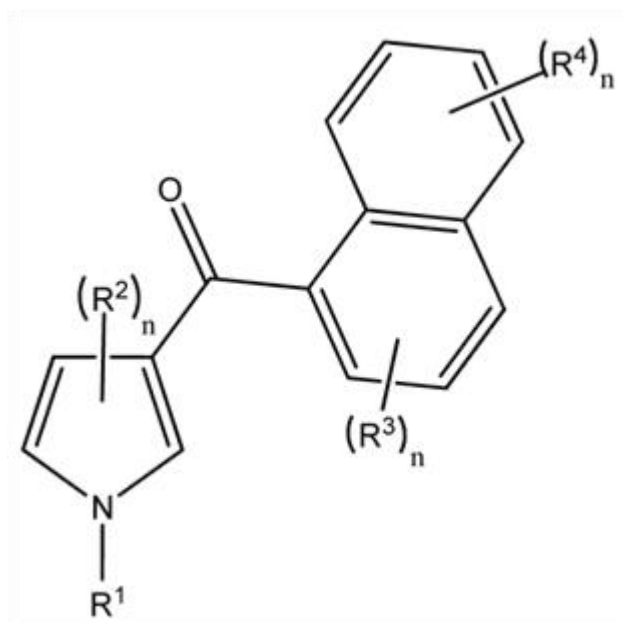


R¹ = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl. R², R³, R⁴, R⁵ = H ((allanik taarserneqanngitsut) imaluunniit ataatsimik arlalinnilluunniit sunilluunniit taarserneqartut.

348. Naphthoylpyrrol-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq 3-(1-naphthoyl)-1H-pyrrol pyrrolsystemets 1-position alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- imaluunniit 2-(morpholin-4-yl)ethyl- immikkoortumik, (R1) taarserneqartut, pyrrol- imaluunniit naph-thalenringen (R2, R3, R4)-imit taarserneqarnersoq apeqqutaatinnagu.

Naphthonylpyrrol-mik aallaaveqartut kemi atorlugu akuleriinnermi nalinginnaasumik ilutsit:

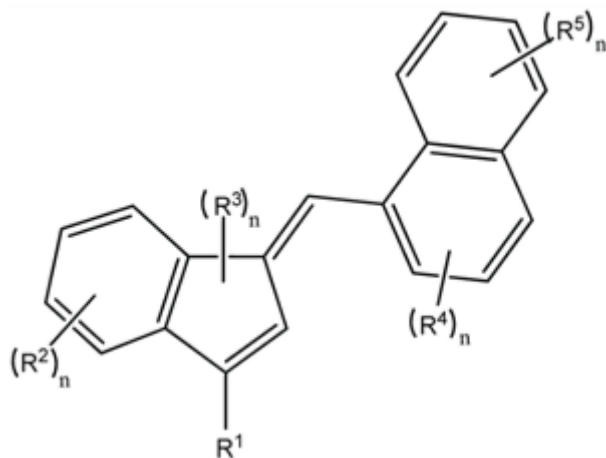


R1 = H, alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl. R2, R3, R4 = H (allanik taarserneqanngitsut) imaluunniit taarsiussaq ataaseq imaluunniit sunaluunniit arlaat.

349. Naphthylmethylingen-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq 1-(1-naphthylmethyl)-1H-inden indensystemets 3-position alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkylel-ler 2- (morpholin-4-yl)ethyl-gruppe (R1) taarserneqartut, inden- imaluunniit naphtha-lenringen (R2, R3, R4, R5)-imit taarserneqarnersoq apeqqutaatinnagu.

Naphthylmethylingen-imit aallaaveqartut kemi atorlugu akuleriinnernit nalinginnaasumik ilutsit:

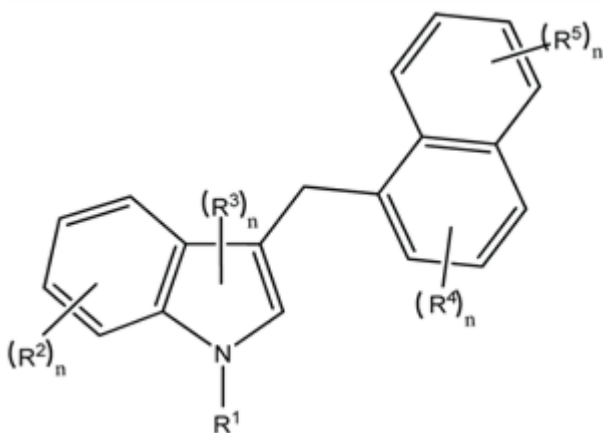


R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl. R2, R3, R4, R5 = H ((allanik taarserneqanngitsut) imaluunniit ataatsimik arlalinnilluunniit sunilluunniit taarserneqartut.

350. Naphthylmethylindol-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq (1H-indol-3-yl)(1-naphthyl)methan indol systemets 1-position alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl-, imaluunniit 2-(morpholin-4-yl)ethyl-immikkoortumik (R1)-imik taarserneqartut, sulii allamik indol- imaluunniit naphthalenringen (R2, R3, R4, R5)-imik taarserneqarnersoq apeqqutaatinnagu.

Naphthylmethylindol-imik aallaaveqartut kemi atorlugit akuleriinnernit nalinginnaasumik ilusillit:

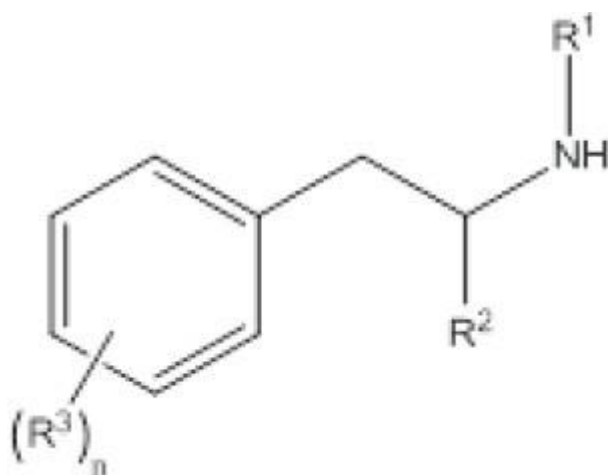


R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl. R2, R3, R4, R5 = H ((allanik taarserneqanngitsut) imaluunniit ataatsimik arlalinnilluunniit sunilluunniit taarserneqartut.

351. Phenethylamin-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq 2-phenylethan-1-amin, N-alkyl-2-phenylethan-1-amin, N-(methoxybenzyl)-2-phenylethan-1-amin, 1-phenylpropan-2-amin, N-alkyl-1-phenylpropan-2-amin, 1-phenylbutan-2-amin imaluunniit N-alkyl-1-phenylbutan-2-amin (R1, R2) ringen alkyl-, alkoxy-, alkandiybis(oxy)- imaluunniit halogensubstituenten (R3) taarserneqartut. Tamanna atuuppoq apeqqutaanani kemi atorlugu akuleriinneq ring'imit ataatsimik arlalinnilluunniit monovalente

immikkoortunit (R3)_n taarserneqarnersoq.



Phenethylamin-mit aallaaveqartut kemi atorlugu akuleriinnerit nalinginnaasumik ilusillit:

R1 = H, alkyl, methoxybenzyl

R2 = H, methyl, ethyl

R3 = ataatsimik arlalinnilluunniit alkyl-, alkoxy-, alkandiybis(oxy)- imaluunniit halogen taartinik taaserneqartut aamma monovalente taartinik allanik.

Sananeqaatit phenethylamin-imit aallaaveqarlutik ilusillit uku phenethylamin-immikkoortunut ilaangillat aamma allattorsimaffik B-mi sananeqaatitut immikkut allassimallutik:

Brolamfetamin INN

2C-B

DMA

DOET

DOM

MDMA

Meskalin

MMDA

N-Ethyl MDA

PMA

PMMA (paramethoxymethylamphetamin).

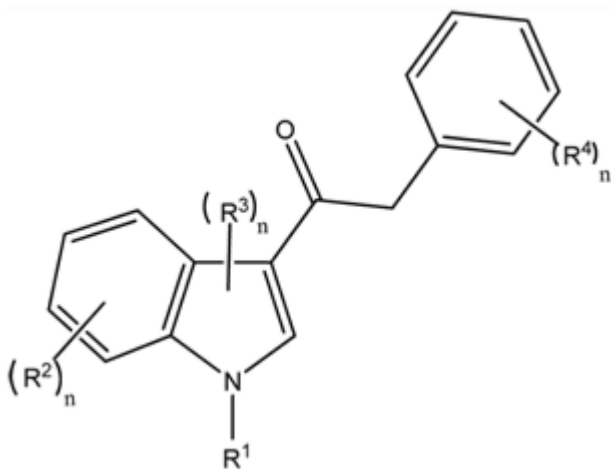
Tenamfetamin INN

TMA

352. Phenylacetylindol-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq 3-(phenylacetyl)-1H-indol indolringens 1- position alkyl-, alkenyl-, cycloalkylmethyl-, cycloalkylethyl-, halogenalkyl- imaluunniit 2-(morpholin-4-yl)ethyl- immikkoortumit (R1) taarserneqartut, apeqqutaanani sulia allamik benzen- imaluunniit indolringen (R2, R3, R4) taarserneqarnersut.

Phenylacetylindol-imit aallaaveqartut kemi atorlugu akuleriinnerit nalinginnaasumik ilusillit:

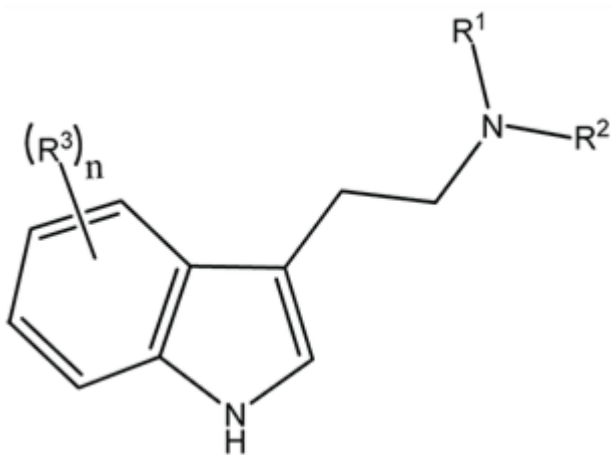


R1 = alkyl, alkenyl, cycloalkylmethyl, cycloalkylethyl, halogenalkyl imaluunniit 2-(morpholin-4-yl)ethyl. R2, R3, R4 = H (allanik taarserneqanngitsut) imaluunniit taarsiussaq ataaseq imaluunniit sunaluunniit arlaat.

353. Tryptamin-immikkoortut:

Sunaluunniit kemi atorlugu akuleriinneq ukuninnga sananeqaateqartoq tryptamin imaluunniit tryptamin ataatsimik arlallinnilluunniit ringbundne hydroxy-immikkoortunik saniatigut nitrogenatom-imik ataatsimik arlallinnilluunniit alkyl immikkoortunik (R1, R2) taarserneqartut.

Tryptamin-imit aallaaveqartut kemi atorlugu akuleriinnerit nalinginnaasumik ilusillit:



R1= H, alkyl

R2= alkyl

R3 = H, imaluunniit hydroxy immikkoortoq ataaseq arlallilluunniit

Sananeqaatit uku tryptamin-mit aallaaveqartut ilutsit tryptamin-immikkoortunut ilaanngillat aamma allattorsimaffik B immikkut sananeqaatitut allassimallutik:

DET

DMT

Psilocin
Psilocybin INN

Allassimaffik C

1. Acetyldihydrocodein (6-acetoxy-3-methoxy-N-methyl-4,5-epoxy-morphinan).
2. Codein.
3. Dextromethorphan.
4. Dihydrocodein INN.
5. Ethylmorphin.
6. Nicocodin INN.
7. Nicodicodin INN.
8. Norcodein INN.
9. Pholcodin INN.

Allassimaffik D

1. Amobarbital INN. (Pentymal NFN).
2. Buprenorphin INN.
3. Butalbital INN.
4. Cathin INN.
5. Cyclobarbitol INN. (Hexemal NFN).
6. Flunitrazepam (5-(0-fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2H-1,4-benzodiazepin-2-one).
7. Glutethimid INN.
8. Pentazocin INN.
9. Pentobarbital INN. (Membumal NFN).

Allassimaffik E

0. Adinazolam (1-(8-chloro-6-phenyl-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin-1-yl)-N,N-dimethylmethanamin).
1. Allobarbitol INN.
2. Alprazolam INN.
3. Amfepramon INN.
4. Aminorex (2-amino-5-phenyl-2-oxazoline).
5. Amylnitrit (isomerit amyl-imi immikkoortut tamarmik).
6. Barbitol INN. (Diemal NFN).
7. Benzfetamin INN.
8. Bromazepam INN.
- 8 a. Bromazolam (8-bromo-1-methyl-6-phenyl-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
9. Brotizolam (2-bromo-4-(o-chlorophenyl)-9-methyl-6H-thieno[3,2-f]-s-triazolo[4,3-a][1,4]diazepi-ne).
10. Butobarbitol.
11. Camazepam INN.
12. Chlordiazepoxid INN.
13. Clobazam INN.
14. Clonazepam INN.

15. Clonazolam (6-(2-chlorophenyl)-1-methyl-8-nitro-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
16. Clorazepat INN.
17. Clotiazepam INN.
18. Cloxazolam INN.
19. Delorazepam INN.
- 19 a. Desalkylgidazepam (7-bromo-5-phenyl-1,3-dihydro-2H-benzo[e][1,4]diazepin-2-on).
20. Deschloroetizolam (2-ethyl-9-methyl-4-phenyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
21. Diazepam INN.
22. Diclazepam (7-chloro-5-(2-chlorophenyl)-1-methyl-1H-benzo[e][1,4]diazepin-2(3H)-on).
23. Estazolam INN.
24. Ethchlorvynol INN.
25. Ethinamat INN.
26. Ethyl loflazepat INN.
27. Etilamfetamin INN.
28. Etizolam (4-(2-chlorophenyl)-2-ethyl-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
29. Fenazepam (7-brom-5-(2-chlorophenyl)-2,3-dihydro-1H-1,4-benzodiazepin-2on).
30. Fencamfamin INN.
31. Fenproporex INN.
32. Flualprazolam (8-chlor-6-(2-fluorophenyl)-1-methyl-4H-[1,2,4]triazolo[4,3-a][1,4]benzodiazepine).
33. Flubromazepam (7-bromo-5-(2-fluorophenyl)-1H-benzo[e][1,4]diazepin-2(3H)-on).
34. Flubromazolam (8-bromo-6-(2-fluorophenyl)-1-methyl-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
- 34 a. Flubrotizolam (2-bromo-4-(2-fluorophenyl)-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
35. Fluclozepam (4-(2-fluorophenyl)-2-chlor-9-methyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
36. Fludiazepam INN.
37. Flunitrazolam (6-(2-fluorophenyl)-1-methyl-8-nitro-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
38. Flurazepam INN.
39. Halazepam INN.
40. Haloxazolam INN.
41. 3-hydroxyphenazepam (7-brom-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-2H-1,4-benzodiazepin-2-on).
42. Isobutylnitrit.
43. Ketazolam INN.
44. Lefetamin INN.
45. Loprazolam INN.
46. Lorazepam INN.
47. Lormetazepam INN.
48. Mazindol INN.
49. Meclonazepam (5-(2-chlorophenyl)-3-methyl-7-nitro-1,3-dihydro-1,4-benzodiazepin-2-on).

50. Medazepam INN.
51. Mefenorex INN.
52. Meprobatat INN.
53. Mesocarb (3-(α -methylphenethyl)-N-(phenylcarbamoyl)sydnoneimine).
54. Methylphenobarbital INN. (Enphenemal NFN).
55. Methypylon INN.
56. Metizolam (4-(2-chlorophenyl)-2-ethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin).
57. Midazolam INN.
58. Nifoxipam (5-(2-fluorophenyl)-3-hydroxy-7-nitro-1H-benzo[e][1,4]diazepin-2(3H)-on).
59. Nimetazepam INN.
60. Nitrazepam INN.
61. Nordazepam INN.
62. Norflurazepam (7-chlor-5-(2-fluorphenyl)-1H-benzo[e][1,4]diazepin-2(3H)-on).
63. Oxazepam INN.
64. Oxazolam INN.
65. Pemolin INN.
66. Phenobarbital INN. (Phenemal NFN).
67. Phentermin INN.
68. Pinazepam INN.
69. Prazepam INN.
70. Pyrazolam (8-bromo-1-methyl-6-(pyridin-2-yl)-4H-benzo[f][1,2,4]triazolo[4,3-a][1,4]diazepin).
71. Pyrovaleron INN.
72. Secbutabarbital INN.
73. Temazepam INN.
74. Tetrazepam INN.
75. Triazolam INN.
76. Vinylbital INN.
77. Zolpidem INN.
78. Zopiclon INN.

Assersuutitut allattorsimaffik 1

Allattorsimaffimmi allanneqarsimasunut sananeqaatit ilaannut taaguutit atorneqartut nalinginnaasut:

AN 1 (B,31).

Bromo Dragonfly (B,54).

DOB (B,53).

DOM (B,317).

DXM (C,3).

Ecstasy (B,201).

Fantasy (B,152).

Foxy Methoxy (B,209).

GHB (B,152).

Hash (B,59).

Khat (A,1).

LSD (A,3).

Marihuana (B,59).

MDA (B,322).

Morfinbase (B,245).

PCE (B,124).

PCP (B,286).

PCPY (B,312).

PHP (B,312).

Poppers (E,5).

Pujortagassaq opium (A,4).

SPA (E,44).

TCP (B,323).