

KARARNAMENİN EKİ

LİSTE

- APINACA veya AKB-48 isimleri ile bilinen 1-pentyl-N-tricyclo [3.3.1.13,7] dec-1-yl-1H-indazole-3-carboxamide,
- ADB-FUBINACA ismi ile bilinen N-(1-Amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide,
- 5F-AB-PINACA ismi ile bilinen N-[(1S)-1-(aminocarbonyl)-2-methylpropyl]-1-(5-fluoro)pentyl-1H-indazole-3-carboxamide,
- AM 2201 benzimidazole analogu olarak bilinen 1-(5-fluoropentyl)-1H-benzo[d]imidazol-2-yl) (naphthalen-1-yl) methanone,
- APICA ismi ile bilinen 1-pentyl-N-tricyclo[3.3.1.13,7]dec-1-yl-1H-indole-3-carboxamide,
- FUB-PB-22 ismi ile bilinen Quinolin-8-yl-1-(4-fluorobenzyl)-1H-indole-3-carboxylate,
- SDB-006 ismi ile bilinen N-benzyl-1-pentyl-1H-indole-3-carboxamide,
- 4 MEC ET ismi ile bilinen 2-(diethylamino)-1-(4-methylphenyl)propan-1-one,
- JWH-071 ismi ile bilinen (1-ethyl-1H-indol-3-yl)-1-naphthalenyl-methanone,
- 4'-Methoxy- α -PPP veya MOPPP isimleri ile bilinen (RS)-1-(4-methoxyphenyl)-2-(1-pyrrolidinyl)-1-propanone,
- Methedrone ismi ile bilinen (RS)-1-(4-methoxyphenyl)-2-(methylamino) propan-1-one,
- Carfentanyl ismi ile bilinen 4-((1-oxopropyl)-phenylamino)- 1-(2-phenylethyl)-4-piperidinecarboxylic acid methyl ester,
- MBZP ismi ile bilinen 1-benzyl-4-methylpiperazine,
- Dimethylone ismi ile bilinen 1-(1,3-benzodioxol-5-yl)-2-(dimethylamino) propan-1-one,
- PMEA ismi ile bilinen N-ethyl-1-(4-methoxyphenyl)propan-2-amine,
- UR-144 N-(5-chloropentyl) türevi olarak bilinen (1-(5-chloropentyl)-1H-indol-3-yl) (2,2,3,3-tetramethylcyclopropyl) methanone,
- 4-chloroamphetamine veya 4-CA isimleri ile bilinen 1-(4-chlorophenyl)propan-2-amine,
- 3,4-Dimethylethcathinone (3,4-DMEC) ismi ile bilinen 1-(3,4-dimethylphenyl)-2-(ethylamino)propan-1-one,
- 5-APDB ismi ile bilinen 1-(2,3-dihydro-1-benzofuran-5-yl)propan-2-amine,
- 5-EAPB ismi ile bilinen 1-(Benzofuran-5-yl)-N-ethylpropan-2-amine,
- 6-APDB ismi ile bilinen 1-(2,3-dihydro-1-benzofuran-6-yl)propan-2-amine,
- 6-EAPB ismi ile bilinen 1-(1-benzofuran-6-yl)-N-ethylpropan-2-amine,
- A-796,260 izomer ismi ile bilinen (E)-1-(1-(2-Morpholino-1-yl)ethyl)indol-3-yl)-3,4,4-trimethylpent-2-en-1-one),

- AM-1248 Azepane izomer ismi ile bilinen (adamant-1-yl)[1-(1-methylazepan-3-yl)-1H-indol-3-yl]methanone,
- AM-2201 indazolecarboxamide analogu olarak bilinen N-1-naphtalenyl-1-(5-fluoropentyl)-1H-indazole-3-carboxamide,
- AM-2201 indazole analogu olarak bilinen [1-(5-fluoropentyl)-1H-indazol-3-yl] (naphthalen-1-yl)methanone,
- AM-694'ün iodine yerine methyl substitue hali olarak bilinen 1-(5-fluoropentyl)-3-(2-methylbenzoyl) indole,
- JWH 018 N-(5-bromopentyl) türevi olarak bilinen [1-(5-bromopentyl)-1H-indol-3-yl] (naphthalen-1-yl) methanone,
- MAM-2201 chloropentyl türevi ismi ile bilinen [1-(5-chloropentyl)-1H-indol-3-yl](4-methyl-1-naphthalenyl) -methanone,
- 4'-Methyl- α -pyrrolidinobutyrophenone veya MPBP isimleri ile bilinen (RS)-1-(4-methylphenyl)-2-(1-pyrrolidinyl)-1-butanone,
- FDU-PB-22 ismi ile bilinen 1-naphthyl 1-[(4-fluorophenyl)methyl]indole-3-carboxylate,
- 5F-ADBICA ismi ile bilinen N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indole-3-carboxamide,
- 5F-PB-22 indazole analogu olarak bilinen quinolin-8-yl 1-(5-fluoropentyl)-1H-indazole-3-carboxylate,
- ADB-PINACA ismi ile bilinen N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide,
- AM-679 ismi ile bilinen 1-pentyl-3-(2-iodobenzoyl) indole,
- DMMA ismi ile bilinen 2-(3,4-Dimethoxyphenyl)-N-methylpropylamine,
- JWH-018 indazole analogu olarak bilinen 1-naphthalenyl (1-pentyl-1H-indazol-3-yl)-methanone,
- JWH-370 ismi ile bilinen [5-(2-methylphenyl)-1-pentyl-1H-pyrrol-3-yl]-1-naphthalenyl-methanone,
- PB-22 indazole analogu olarak bilinen quinolin-8-yl 1-pentyl-1H-indazole-3-carboxylate,
- UR -144 (-2H) ismi ile bilinen [1-(pent-4-en-1-yl)-1H-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)methanone,
- UR-144 heptyl türevi olarak bilinen (1-heptyl-1H-indol-3-yl) (2,2,3,3-tetramethylcyclopropyl)-methanone