

Muscarinic receptor agonists in animal models of psychosis: a systematic review and meta-analysis

Draft search strategy in MEDLINE via Ovid SP

The draft search strategy below is undergoing revisions and will include more terms in the final version.

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1) "Schizophrenia Spectrum and Other Psychotic Disorders"/ OR exp Schizophrenia/ OR Affective Disorders, Psychotic/ OR exp Psychotic Disorders/ OR (Psychoses OR Psychosis OR Psychotic* OR Schizoaffective OR Schizo-Affective OR Schizophreni* OR Schizophreniform OR Schizotyp*).mp.

2) Muscarinic Agonists/ OR "(4-(m-Chlorophenylcarbamoyloxy)-2-butynyl)trimethylammonium Chloride"/ OR Bethanechol/ OR Bethanechol Compounds/ OR Methacholine Chloride/ OR Muscarine/ OR Oxotremorine/ OR Pilocarpine/ OR Arecoline/ OR Strychnine/ OR Vincamine/ OR Clozapine/ OR "(-)-aceclidine" OR "(-)-eburnamonine" OR "(-)-YM796" OR "(+)-aceclidine" OR "(+/-)YM796" OR "(11C)butylthio-TZTP" OR "(2-acetoxyethyl)trimethylammonium chloride" OR "(2-acetylactoyloxyethyl)trimethylammonium 1,5-naphthalenedisulfonate" OR "(2-benzilyloxyethyl)dimethylethylammonium chloride" OR "(2-hydroxyethyl)nicotinamide nitrate" OR "(2-hydroxyethyl)trimethyl ammonium chloride carbamate" OR "(2-hydroxypropyl)trimethylammonium chloride acetate" OR "(2-hydroxypropyl)trimethylammonium chloride carbamate" OR "(3H)PT-1284" OR "(3-O-hexyloxy)-TZTP" OR "(4-(m-Chlorophenylcarbamoyloxy)-2-butynyl)trimethylammonium Chloride" OR "(acetylactoyl)choline 1,5-naphthalenedisulfonate" OR "(S)-2-ethyl-8-methyl-1-thia-4,8-diazaspiro(4.5)decan-3-one" OR "[11C]butylthio-TZTP" OR "[11C]xanomeline" OR "[18F]FP-TZTP" OR "[3H]acetylcholine" OR "[3H]dimethyl-W84" OR "[3H]oxotremorine-M" OR "[4 [(3-chlorophenyl)carbamoyloxy] 2-butynyl]trimethylammonium" OR "[4 [(4-chlorophenyl)carbamoyloxy] 2-butynyl]trimethylammonium iodide" OR "1 (2-chloromethyl 1-pyrrolidinyl) 4 (2-oxo-1-pyrrolidinyl) 2-butyne" OR "1 (2-oxo-1-pyrrolidinyl) 4 (1-pyrrolidinyl) 2-butyne" OR "1 (2-oxopyrrolidin-1-yl) 4 (pyrrolidin-1-yl)but-2-yne" OR "1 (2-oxopyrrolidino) 4-pyrrolidino-2-butyne" OR "1 (2-pyrimidyl)piperazine" OR "1 (2,2-diphenyl-3-oxolanyl) n,n-dimethylmethanamine" OR "1 (2,2-diphenyloxolan-3-yl) n,n-dimethylmethanamine" OR "1 (2,2-diphenyltetrahydro-3-furanyl) n,n-dimethylmethanamine" OR "1 (2,2-diphenyltetrahydrofuran-3-yl) n,n-dimethylmethanamine" OR "1 (2,4-dimethyl-5,7-dihydro-6h-pyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl) 4-pyridinyl] 3-azetidiny]ethanone" OR "1 (2,4-dimethyl-5,7-dihydro-6h-pyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl)pyridin-4-yl]azetidin-3-yl]ethan-1-one" OR "1 (2,4-dimethyl-5,7-dihydropyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl) 4-pyridinyl] 3-azetidiny]ethanone" OR "1 (2,4-dimethyl-5,7-dihydropyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl)pyridin-4-yl]azetidin-3-yl]ethan-1-one" OR "1 (4-trimethylammonio-2-butyn-1-yl) 2-pyrrolidinone" OR "1 (4-trimethylammonio-2-butynyl) 2-pyrrolidinone" OR "1 (4-trimethylammonio-2-butynyl) 2-pyrrolidinone iodide" OR "1 (5,7-dihydro-2,4-dimethyl-6h-pyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl) 4-pyridinyl] 3-azetidiny]ethanone" OR "1 (5,7-dihydro-2,4-dimethyl-6h-pyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl)pyridin-4-yl]azetidin-3-yl]ethan-1-one" OR "1 (5,7-dihydro-2,4-dimethylpyrrolo[3,4-b]pyridin-6-yl) 2 [1 [2 (trifluoromethyl)pyridin-4-yl]azetidin-3-yl]ethan-1-one" OR "1 [4 (2-chloromethyl-1-pyrrolidinyl) 2-butynyl] 2-pyrrolidinone" OR "1 [4 (n-acetyl-n-methylamino) 2-pentyn-1-yl]pyrrolidine" OR "1 [4 [(2-chloroethyl)methylamino] 2-butynyl] 2-pyrrolidinone" OR "1-methyl-1,2,5,6-tetrahydroisonicotinic acid" OR "1-((1H-indazol-5-yl)sulfonyl)-N-ethyl-N-(2-(trifluoromethyl)benzyl)piperidine-4-carboxamide" OR "1-(4-methoxybenzyl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid" OR "1-(4-methoxybenzyl)-5-(trifluoromethoxy)indoline-2,3-dione" OR "1,2,5,6-tetrahydro-1-methyl-3-pyridinecarboxaldehyde o-methyloxime" OR "1,2,5,6-tetrahydro-1-methylisonicotinic acid" OR "1,3-bis(4-

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(phthalimidomethoxyiminomethyl)pyridinium-1-yl)propane" OR "1,3-bis(4-(phthalimidomethoxyimino-methyl)pyridinium-1-yl)propane dibromide" OR "1,4,5,6 tetrahydro 5 phenoxy pyrimidine" OR "1,4-bis(3-((3-azabicyclo(2.2.2)octanyl)-1,2,5-thiadiazol-4-yloxy)-1-propyn-1-yl)benzene" OR "1,4-bis(3-((3-azabicyclo(2.2.2)octanyl)-1,2,5-thiadiazol-4-yloxy)-1-propyn-1-yl)benzene 2-tartrate" OR "1,6 hexamethylenebis(dimethyl(3 phthalimidopropyl)ammonium bromide)" OR "10,11-dimethoxystrychnine" OR "13alpha ethyl 2,3,5,6,12,13,13a,13b octahydro 12 hydroxy 1h indolo[3,2,1 de]pyrido[3,2,1 ij][1,5]naphthyridine 12 carboxylic acid methyl ester" OR "14 oxoeburnane" OR "14,15 dihydro 14beta hydroxy (3alpha,16alpha) eburnamenine 14 carboxylic acid methyl ester" OR "16 ethyl 14 oxopyridocantinone" OR "16 oxoeburnane" OR "17alpha ethynyl 17beta hydroxy 5alpha androstano[3,2 b]pyrimido[1,2 a]benzimidazole" OR "1987 [New preferred term]" OR "2 (methoxyimino) 2 (quinuclidin 3 yl)acetonitrile hydrochloride" OR "2 (nicotinamido)ethyl nitrate" OR "2 acetylactoyloxyethyl trimethylammonium 1,5 naphthalene disulfonate" OR "2 carbamoyloxypropyltrimethylammonium chloride" OR "2 ethyl 3 hydroxymethyl 4 (1 methyl 5 imidazolyl)butyric acid" OR "2 ethyl 5 (1 methyl 1,2,3,6 tetrahydro 5 pyridyl) 2h tetrazole" OR "2 ethyl 5 (1,2,3,6 tetrahydro 1 methyl 5 pyridyl) 2h tetrazole" OR "2 ethyl 5 (1,2,3,6 tetrahydro 1 methyl 5 pyridyl) 2h tetrazole tartrate" OR "2 ethyl 8 methyl 2,8 diazaspiro[4.5]decane 1,3 dione" OR "2 methyl 4 dimethylaminomethyl 1,3 dioxolane" OR "2 methyl 4 trimethylammoniomethyl 1,3 dioxolane" OR "2 methyl 4 trimethylammoniummethyl 1,3 dioxolane" OR "2 methyl 4 trimethylammoniummethyl 1,3 dioxolane iodide" OR "2 methyl 5 [(dimethylamino)methyl] 1,3 oxathiolane methiodide" OR "2 methyl 5 trimethylammoniomethyl 1,3 oxathiolane" OR "2 methyl 5 trimethylammoniummethyl 1,3 oxathiolane" OR "2 methyl 5 trimethylammoniummethyl 1,3 oxathiolane iodide" OR "2' methylspiro[1 azabicyclo[2.2.2]octane 3,5' [1,3]oxathiolane]" OR "2 methylspiro[1,3 oxathiolane 5,3' quinuclidine]" OR "2 nicotinamidoethyl nitrate" OR "2 nicotinoamidoethyl nitrate" OR "2-(Acetyloxy)-N,N,N-trimethyl-1-propanaminium Chloride" OR "2,7-dimethylthiochromine-8-ethanol" OR "2,8 dimethyl 1,3 dioxo 8 azaspiro[4.5]decane" OR "2,8 dimethyl 3 methylene 1 oxa 8 azaspiro[4.5]decane" OR "2,8 dimethyl 3 methylene 1 oxa 8 azaspiro[4.5]decane tartrate monohydrate" OR "2001 [Demotion of preferred term to synonym]" OR "2-methylspiro(1,3-oxathiolane-5,3)quinuclidine" OR "3 (2 diethylamino 2 methylpropylamino) 6 phenyl 5 propylpyridazine" OR "3 (2 ethyl 2h tetrazol 5 yl) 1,2,5,6 tetrahydro 1 methylpyridine" OR "3 (2 morpholinoethylamino)benzocyclohepta[5,6 c]pyridazine" OR "3 (2 propynyloxy) 1 azabicyclo[2.2.2]octane fumarate" OR "3 (3 amino 1,2,4 oxadiazol 5 yl) 1 azabicyclo[2.2.2]octane" OR "3 (3 amino 1,2,4 oxadiazol 5 yl)quinuclidine" OR "3 (3 methyl 1,2,4 oxadiazol 5 yl) 1 azabicyclo[2.2.1]heptane" OR "3 (3 oxo 2,8 diazaspiro[4.5]decan 8 yl) 8 azabicyclo[3.2.1]octane 8 carboxylic acid ethyl ester" OR "3 (4 butylthio 1,2,5 thiadiazol 3 yl) 1 azabicyclo[2.2.2]octane" OR "3 (4 butylthio 1,2,5 thiadiazol 3 yl)quinuclidine" OR "3 (4 hexyloxy 1,2,5 thiadiazol 3 yl) 1,2,5,6 tetrahydro 1 methylpyridine" OR "3 (6 chloro 2 pyrazinyl) 1 azabicyclo[2.2.2]octane" OR "3 (6 chloro 2 pyrazinyl) 1 azabicyclo[2.2.2]octane maleate" OR "3 (6 chloro 2 pyrazinyl)quinuclidine" OR "3 [3 (3 methoxyphenyl) 2 propynyloxyimino] 1 azabicyclo[2.2.1]heptane" OR "3 [4 (hexylthio) 1,2,5 thiadiazol 3 yl] 1,2,5,6 tetrahydro 1 methylpyridine" OR "3 [n (2 diethylamino 2 methylpropyl)amino] 6 phenyl 5 propylpyridazine sesquifumarate" OR "3 acetoxyl 1 benzyl 1 methylpyrrolidinium" OR "3 acetoxyl 1 benzyl 1 methylpyrrolidinium bromide" OR "3 acetoxylquinuclidin" OR "3 acetoxylquinuclidine" OR "3 ethyl 4 [(1 methyl 1h imidazol 5 yl)methyl]dihydrofuran 2(3h) one" OR "3 ethyl 4 [(3 methylimidazol 4 yl)methyl]oxolan 2 one" OR "3 ethyldihydro 4 [(1 methyl 1h imidazol 5 yl)methyl] 2(3h) furanone" OR "3 formyl 5,6 dihydro 1(2h) pyridinecarboxylic acid 4 chlorophenyl ester o methyloxime" OR "3 propargyloxyquinuclidine fumarate" OR "3 quinuclidinol acetate" OR "3 quinuclidinyl acetate" OR "3-(3-(3-fluoropropyl)thio)-1,2,5-thiadiazol-4-yl-1,2,5,6-tetrahydro-1-methylpyridine" OR "3-(3-butylthio-1,2,5-thiadiazol-4-yl)-

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1,2,5,6-tetrahydro-1-methylpyridine" OR "3-(3-butylthio-1,2,5-thiadiazol-4-yl)-1,2,5,6-tetrahydro-1-methylpyridine oxalate" OR "3-(3-butylthio-1,2,5-thiadiazol-4-yl)-1,2,5,6-tetrahydro-1-methylpyridine, 11C-labeled" OR "3-(3-isoxazoloxy)-1-azabicyclo(2.2.2)octane" OR "3-(3-O-hexyl-1,2,5-thiadiazol-4-yl)-1,2,5,6-tetrahydro-1-methylpyridine" OR "3-(4-bromobenzoyl)-2-quinolinecarboxaldehyde" OR "3alpha,16alpha eburnamonine" OR "3-amino-5-chloro-6-methoxy-4-methyl-thieno(2,3-b)pyridine-2-carboxylic acid cyclopropylamide" OR "3-amino-N-(4-methoxybenzyl)-4,6-dimethylthieno(2,3-b)pyridine-2-carboxamide" OR "3H6 cells" OR "4 aminomethyl 1 benzyl 2 pyrrolidinone" OR "4 aminomethyl 1 benzyl 2 pyrrolidinone hydrogen fumarate" OR "4 aminomethyl 1 phenylmethyl 2 pyrrolidinone" OR "4 chlorophenyl 3 formyl 5,6 dihydro 1(2h) pyridinecarboxylate o methyloxime" OR "4 dimethylaminomethyl 2 methyl 1,3 dioxolane" OR "4-(3-(4-butylpiperidin-1-yl)propyl)-7-fluoro-4H-benzo(1,4)oxazin-3-one" OR "4,4'-bis-((2,6-dichlorobenzyloxyimino)methyl)-1,1'-propane-1,3-diyl-bis-pyridinium" OR "4,4'-bis-((2,6-dichlorobenzyloxy-imino)methyl)-1,1'-propane-1,3-diyl-bis-pyridinium dibromide" OR "5 (2 ethyl 2h tetrazol 5 yl) 1 methyl 1,2,3,6 tetrahydropyridine" OR "5 (2 ethyl 2h tetrazol 5 yl) 1,2,3,6 tetrahydro 1 methylpyridine" OR "5 [(4 ethyl 2,3,4,5 tetrahydrofuran 5 on 3 yl)methyl] 1 methylimidazole" OR "5 [(dimethylamino)methyl] 2 methyl 1,3 oxathiolane methiodide" OR "5 [4 (hexylsulfanyl) 1,2,5 thiadiazol 3 yl] 1 methyl 1,2,3,6 tetrahydropyridine" OR "5 dimethylaminomethyl 2 methyl 1,3 oxathiolane 3 oxide" OR "5 methylfuramon" OR "5 methylfurfuryltrimethylammonium iodide" OR "5 methylfurmethide" OR "5 methylfurmethide iodide" OR "5 methylfurethionium iodide" OR "6-(4-butylthio-1,2,5-thiadiazol-3-yl)-1-azabicyclo(3.2.1)octane" OR "8 chloro 11 (1 piperazinyl) 5h dibenzo[b,e][1,4]diazepine" OR "8-chloro-11-piperazin-1-yl-5H-dibenzo(B,E)(1,4)diazepine" OR "9-methoxy-9-methoxycarbonyl-8-methyl-2,3,9,10-tetrahydro-8,11-epoxy-1H,8H,11H-2,7b-11a-triazadibenzo(a,g)cycloocta(cde)-trinden-1-one" OR "A 343, McNeil" OR "abovis" OR "AC260584" OR "AC-260584" OR "AC-42 amiodarone" OR "acecholine" OR "aceclidine" OR "aceclidine plus adrenalin" OR "aceclidine plus epinephrine" OR "aceclidine/adrenalin" OR "aceclidine/epinephrine" OR "aceclidine-adrenalin" OR "aceclidine-epinephrine" OR "aceclydine" OR "acecolex" OR "acecolin" OR "acecoline" OR "acetonyltetramethylammonium chloride" OR "Acetyl 2 methylcholine Chloride" OR "acetyl beta metacholine" OR "Acetyl beta methacholine Chloride" OR "acetyl beta methylcholine" OR "acetyl beta methylcholine chloride" OR "acetyl choline" OR "acetyl choline chloride" OR "Acetyl-2-methylcholine Chloride" OR "Acetyl-beta-methacholine Chloride" OR "Acetyl-beta-methylcholine" OR "acetylcholine" OR "acetylcholine bromide" OR "acetylcholine chloride" OR "acetylcholine hydrochloride" OR "acetylcholine,beta methyl" OR "acetylactoylcholine 1,5 naphthalenedisulfonate" OR "acetyl methylcholine" OR "aclatonium napadisilate" OR "adancor" OR "adrenalin plus pilocarpine" OR "adrenalin/aceclidine" OR "adrenalin/pilocarpine" OR "adrenalin-aceclidine" OR "adsorbocarpine" OR "ae 37" OR "ae37" OR "af 102 b" OR "af 102b" OR "AF 102B, (cis-(+))-isomer" OR "AF 102B, (trans)-isomer" OR "af102b" OR "AF-102B" OR "AF267B" OR "agn 190584" OR "agn190584" OR "ah 6405" OR "ah6405" OR "ahr 602" OR "ahr602" OR "akarpine" OR "alemoxan" OR "almocarpine" OR "alpha (methoxyimino) 1 azabicyclo[2.2.2]octane 3 acetonitrile" OR "alpha methoxyiminoquinuclidine 3 acetonitrile" OR "alvameline" OR "alvameline maleate" OR "alvameline tartrate" OR "amechol" OR "AN2/AVex 73" OR "AN2/AVex73" OR "ana 001" OR "ana001" OR "anasclerol" OR "anavex" OR "anavex 2-73" OR "anavex2-73" OR "angicor" OR "arecaidine methyl ester" OR "arecaidine propargyl ester" OR "Arecaline" OR "Arecholin" OR "Arecholine" OR "Arecolin" OR "arecoline" OR "arecoline bromhydrate" OR "arecoline bromide" OR "arecoline hydrobromide" OR "arecoline hydrochloride" OR "arecolyne" OR "arterocholine" OR "arterocolin" OR "arterocoline" OR "asthenopin" OR "atonyl" OR "ausomina" OR "avex 73" OR "avex73" OR "AZ13713945" OR "azaleptin" OR "AZD6088" OR

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"benzoquinazolinone 12" OR "beta methylacetylcholine" OR "beta methylcholine carbamate" OR "betacholyl" OR "betanechol" OR "betanechol chloride" OR "betanechol sodium" OR "betaxolol hydrochloride plus pilocarpine hydrochloride" OR "betaxolol plus pilocarpine" OR "Bethanechol" OR "bethanechol chloride" OR "bethanechol compounds" OR "Bethanecol" OR "betoptic pilo" OR "blarcamesine" OR "bm 130" OR "bm 5" OR "bm130" OR "bm5" OR "BQCA" OR "bromoacetylcholine" OR "bromoarecoline" OR "brucine" OR "brucine N-oxide" OR "bruzin" OR "BuTAC cpd" OR "butyl trimethyl ammonium bromide" OR "butylthio-TZTP" OR "butyltrimethylammonium" OR "butyltrimethylammonium bromide" OR "butyrocholine" OR "butyryl choline" OR "butyrylcholine" OR "butyrylcholine bromide" OR "butyrylcholine iodide" OR "cacholitin" OR "carbachol" OR "carbachol chloride" OR "carbacholin" OR "carbacholine" OR "carbacholine chloride" OR "carbacholum" OR "carbammann" OR "carbamed" OR "carbamine choline" OR "carbaminocholine" OR "carbaminocholine chloride" OR "carbaminoylcholine" OR "carbamoylcholine" OR "carbamoylcholine chloride" OR "carbamoylmethylcholine chloride" OR "carbamil beta methylcholine" OR "carbamil choline" OR "carbamilcholine" OR "carbamilcholine chloride" OR "carbamilmethylcholine" OR "carbamilmethylcholine chloride" OR "carbostat" OR "carbocholine" OR "carbolin" OR "carboptic" OR "carcholin" OR "ceb 242" OR "ceb242" OR "cebralart" OR "cendo carpine" OR "cerebroxine" OR "ceredia" OR "Cervoxan" OR "cetal" OR "cetal retard" OR "Cevimeline" OR "cevimeline hydrochloride" OR "chibro pilocarpine" OR "cholentyl" OR "choline 1,5 naphthalenedisulfonate dilactate diacetate" OR "choline acetate" OR "choline acetate lactate 1,5 naphthalenedisulfonate" OR "choline acetylate" OR "choline butyrate" OR "choline chloride carbamate" OR "cholinergol" OR "choryl" OR "ci 979" OR "ci979" OR "CID 42633508" OR "cineole plus menthol plus methacholine chloride plus salicylic acid methyl ester plus thymol" OR "cis 2 methyl 5 [(dimethylamino)methyl] 1,3 oxathiolane methiodide" OR "clopine" OR "clopsine" OR "clozapin" OR "Clozapine" OR "Clozaril" OR "coletyl" OR "CS 932" OR "CS-932" OR "CVL-231" OR "dancor" OR "decincan" OR "demethylclozapine" OR "denzapine" OR "desmethylclozapine" OR "devincal" OR "devincan" OR "devinkan" OR "dextro muscarine" OR "dextro muscarone" OR "dimethoxystrychnine" OR "dimethylethyl(2 hydroxyethyl)ammonium chloride benzilate" OR "dimethyl-W 84" OR "dimethyl-W84" OR "dl muscarine" OR "dorlen" OR "dorval" OR "doryl" OR "dozapine" OR "dropilton" OR "Duo3" OR "Duo3 cpd" OR "duracholine" OR "duvoid" OR "e 3" OR "e pilo" OR "e pilo 2" OR "eburnal" OR "eburnal ritardo" OR "eburnamonine" OR "eburnan 16 one" OR "eburnane,14 oxo" OR "elcrit" OR "emraclidine" OR "enbornoxin" OR "ens 163" OR "ens163" OR "enterotonin" OR "epinephrine plus pilocarpine" OR "epinephrine/aceclidine" OR "epinephrine/pilocarpine" OR "epinephrine-aceclidine" OR "equiton" OR "esberidin" OR "ethyl 3 (3 oxo 2,8 diazaspiro[4.5]decan 8 yl) 8 azabicyclo[3.2.1]octane 8 carboxylate" OR "ethyl 3-(4-(6-fluoro-2-oxo-2,3-dihydro-1H-benzimidazol-1-yl)piperidin-1-yl)pyrrolidine-1-carboxylate" OR "eucalyptol plus menthol plus methacholine chloride plus methylsalicylate plus thymol" OR "evoxac" OR "fazaclo" OR "fazaclo odt" OR "fks 508" OR "fks508" OR "FKS-508" OR "fotil" OR "fotil forte" OR "fotil sine" OR "FP-TZTP" OR "furfuryltrimethylammonium" OR "Furmethide" OR "furthretonium" OR "furtrethonium" OR "furtrimethonium" OR "glaucadrin" OR "glaucadrine" OR "glaucocarpine" OR "glaucamil" OR "glaucostat" OR "glaumarin" OR "HDMPPA" OR "heptyltrimethylammonium" OR "heptyltrimethylammonium bromide" OR "heptyltrimethylammonium salt" OR "hexamethylene 1,6 bis(dimethyl(3 phthalimidopropyl)ammonium bromide]" OR "hexamethylenebis(dimethyl-(3-phthalimidopropyl)ammonium bromide)" OR "hexyltrimethylammonium" OR "hexyltrimethylammonium bromide" OR "hexyltrimethylammonium iodide" OR "hf 1854" OR "hf1854" OR "hormotonin" OR "HTL0016878" OR "HTL0018318" OR "HTL9936" OR "Hydrochloride, Pilocarpine" OR "icr 170 g" OR "ikorel" OR "iperoxo" OR "iricoline" OR "iso pilocarpine" OR "isoarecaidine" OR "isoarecaidine methyl ester" OR "isoarecoline" OR

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"isopilocarpate" OR "isopilocarpic acid" OR "isopilocarpine" OR "isopto carbachol" OR "isopto carpina" OR "isopto carpine" OR "isopto karbakolin" OR "isopto pilocarpine" OR "isoptocarbachol" OR "isoptocarpine" OR "isoptopilocarpine" OR "itameline" OR "jestryl" OR "k 252" OR "k 252a" OR "K 252b" OR "K 252c" OR "K 252d" OR "k252a" OR "karbakolin" OR "karbakolin isopto" OR "kss 694" OR "kss694" OR "KT 5720" OR "KT 5823" OR "KT5720" OR "KT5823" OR "I 660863" OR "I 689660" OR "I eburnamonine" OR "lachesine" OR "lachesine chloride" OR "lapenax" OR "lentichol" OR "lentin" OR "lentivasan" OR "lenty" OR "Leponex" OR "levo eburnamonine" OR "levo muscarine" OR "liberon" OR "liocarpina" OR "lozapin" OR "lozapine" OR "lu 25 109" OR "lu 25 109 t" OR "lu 25 109m" OR "lu 25 109t" OR "lu 25109" OR "lu 25109 t" OR "lu 25109m" OR "lu 25109t" OR "lu25 109" OR "lu25 109 t" OR "lu25 109m" OR "lu25 109t" OR "lu25109" OR "lu25109 t" OR "lu25109m" OR "lu25109t" OR "lumeron" OR "lx 100 129" OR "lx100129" OR "ly 246708" OR "ly 287041" OR "ly 297802" OR "LY 593093" OR "LY2033298" OR "LY2119620" OR "LY246708" OR "LY-246708" OR "ly287041" OR "ly297802" OR "LY593093" OR "McN A 343" OR "McN A343" OR "McN A-343" OR "McNA343" OR "McN-A343" OR "McN-A-343" OR "McNeil A 343" OR "mecholin" OR "Mecholine" OR "mecholy" OR "mecothane" OR "memcor" OR "memolog" OR "memric" OR "metacholine" OR "metacholine chloride" OR "Methacholine" OR "methacholine chloride" OR "methacholine compounds" OR "methacholine hydrochloride" OR "methacholinium" OR "methychol" OR "methyl 1 methyl delta3,4 tetrahydro 3 pyridinecarboxylate" OR "methyl 1,2,5,6 tetrahydro 1 methyl nicotinate" OR "methyl n methyltetrahydronicotinate" OR "methylacetylcholine" OR "Methylarecaidin" OR "methylfurmethide" OR "methylfurmetide" OR "methylfurtrethonium" OR "milameline" OR "milameline hydrochloride" OR "minims (pilocarpine)" OR "minorin" OR "minorine" OR "miocarpine" OR "miocarpine smp" OR "miochol" OR "miochol e" OR "miochol-e system pak" OR "miochol-e/steri-tags" OR "miocholine" OR "miostat" OR "miotonoachol" OR "miovisin" OR "mj 13653" OR "mj13653" OR "MK-7622" OR "ML129" OR "ML169" OR "ML380" OR "moryl" OR "muscaran" OR "muscarin" OR "muscarin agent*" OR "Muscarine" OR "muscarine agonist*" OR "muscarine like agent*" OR "Muscarinic Agonist*" OR "Muscarinic Cholinergic Agonist*" OR "muscarinic M1 agonist" OR "muscarinic M1 receptor agonist" OR "muscarinic M1 receptor stimulating agent" OR "muscarinic M1 receptor stimulator" OR "muscarinic M2 agonist" OR "muscarinic M2 receptor agonist" OR "muscarinic M2 receptor stimulating agent" OR "muscarinic M2 receptor stimulator" OR "muscarinic M3 agonist*" OR "muscarinic M3 receptor agonist*" OR "muscarinic M3 receptor stimulat*" OR "muscarinic M4 agonist*" OR "muscarinic M4 receptor agonist*" OR "muscarinic M4 receptor stimulat*" OR "muscarinic M5 agonist*" OR "muscarinic M5 receptor agonist*" OR "muscarinic M5 receptor stimulat*" OR "muscarinic receptor agonist*" OR "muscarinic receptor stimulat*" OR "muscarinomimetic*" OR "muscarone" OR "muscarone derivative" OR "myo hermes" OR "myocholine" OR "myocholine glenwood" OR "myotonachol" OR "myotonine" OR "myotonine chloride" OR "mytonoachol" OR "n (2 hydroxyethyl)nicotinamide nitrate" OR "n (2 nitrateethyl)nicotinamide" OR "n (2 pyrimidinyl)piperazine" OR "n [2 (1 azabicyclo[3.3.0]octan 5 yl)ethyl] 2 nitroaniline fumarate" OR "n [2 (nitrooxy)ethyl] 3 pyridinecarboxamide" OR "n benzyl 3 pyrrolidyl acetate" OR "n benzyl 3 pyrrolidyl acetate methobromide" OR "n benzyl 3 pyrrolidylacetate" OR "n benzyl 3 pyrrolidylacetate methobromide" OR "n butyltrimethylammonium" OR "n butyltrimethylammonium chloride" OR "n butyryl choline" OR "n heptyl trimethylammonium iodide" OR "n methyl 1,2,5,6 tetrahydroisonicotinic acid" OR "n methyl 1,2,5,6 tetrahydropyridine 3 carboxylic acid methyl ester" OR "n methyl n (1 methyl 4 pyrrolidino 2 butynyl)acetamide" OR "n methyl n [1 methyl 4 (1 pyrrolidinyl) 2 butyn 1 yl]acetamide" OR "n methyl n [5 (1 pyrrolidinyl) 3 pentyn 2 yl]acetamide" OR "n norclozapine" OR "N-(3-hydroxytetrahydro-2H-pyran-4-yl)-5-methyl-4-(4-(1,3-thiazol-4-yl)benzyl)pyridine-2-carboxamide" OR "N-(6-((1-((4-fluorobenzyl)(methyl)amino)ethylidene))amino)-2-hydroxy-

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2,3-dihydro-1H-inden-1-ylbiphenyl-4-carboxamide" OR "N,N'-bis(3-(1,3-dihydro-1,3-dioxo-4-methyl-2H-isoindol-2-yl)propyl)-N,N,N',N'-tetramethyl-1,6-hexanediaminium diiodide" OR "N-benzyl brucine" OR "N-chloromethylbrucine" OR "N-chloromethyl-brucine" OR "N-desmethylozapine" OR "nebracetam" OR "nebracetam fumarate" OR "NGX267" OR "Nitrate, Pilocarpine" OR "nnc 11 0232" OR "nnc 11 1053" OR "nnc 111053" OR "NNC 11-1314" OR "NNC 11-1585" OR "NNC 11-1607" OR "nnc11 1053" OR ""NNC111314" OR "phenylpropargyloxy-1,2,5-thiadiazole-quinuclidine" OR "NNC-11-1314"" OR "NNC111607" OR "NNC-11-1607" OR "nooxine" OR "norclozapine" OR "o acetyl beta methylcholine chloride" OR "o.p.d." OR "obisot" OR "ocu vinc" OR "ocucarpine" OR "ocu-carpine" OR "ocusert" OR "ocusert 20" OR "ocusert 40" OR "ocusert p 20" OR "ocusert p-40" OR "ocusert pilo" OR "ocusert pilo 20" OR "ocusert pilo-40" OR "ocusert pilocarpine" OR "ocuvinc" OR "oftan pilocarpin" OR "oq-miot" OR "ovisort" OR "ovisot" OR "oxa 22" OR "oxotremorin" OR "Oxotremorine" OR "oxotremorine M" OR "oxygeron" OR "oxytremorin" OR "oxytremorine" OR "p.v. carpine" OR "p.v. carpine liquifilm" OR "p.v. carpine liquifilm ophthalmic solution" OR "pd 129409" OR "pd129409" OR "pentythio-TZTP" OR "perisasol" OR "pervincamine" OR "pervone" OR "PF-06767832" OR "PF-06827443" OR "pil ofteno" OR "piladren" OR "pilagan" OR "pilagan with c cap" OR "pilaren" OR "pilasite" OR "pilo grin" OR "pilobuc" OR "pilocar" OR "pilocarpate" OR "pilocarpic acid" OR "pilocarpic acid,iso" OR "pilocarpin" OR "Pilocarpine" OR "pilocarpine and timolol" OR "pilocarpine hydrochloride" OR "pilocarpine hydrochloride plus timolol maleate" OR "Pilocarpine Mononitrate, (3S-cis)-Isomer" OR "pilocarpine nitrate" OR "pilocarpine plus adrenalin" OR "pilocarpine plus epinephrine" OR "pilocarpine plus timolol" OR "Pilocarpine, Monohydrochloride, (3S-cis)-Isomer" OR "pilocarpine/adrenalin" OR "pilocarpine/epinephrine" OR "pilocarpine/timolol" OR "pilocarpine-timolol" OR "pilocarpinium chloride" OR "pilocarpol" OR "pilofrin" OR "pilogel" OR "pilogel hs" OR "piloheptine" OR "pilokarpin isopto" OR "pilokarpin minims" OR "pilomann" OR "pilomin" OR "pilomiotin" OR "pilopine" OR "pilopine hs" OR "pilopine hs gel" OR "pilopt" OR "pilopt eye drops" OR "piloptic" OR "piloptic-1" OR "piloptic-1/2" OR "piloptic-2" OR "piloptic-3" OR "piloptic-4" OR "piloptic-6" OR "pilostat" OR "pilosyst" OR "pilotonina" OR "PMS Bethanechol Chloride" OR "PMS-Bethanechol Chloride" OR "PPBI compound" OR "pragmoline" OR "propionylcholine iodide" OR "provocholine" OR "Provokit" OR "PT-1284" OR "pyrrolidyl piperidyl benzimidazolinone" OR "revosimeline" OR "rp 46417" OR "rp46417" OR "ru 35926" OR "ru 47213" OR "ru35926" OR "ru47213" OR "sabcomeline" OR "sabcomeline hydrochloride" OR "salagen" OR "saligren" OR "samonyl" OR "sandoz ens 163" OR "sandoz ens163" OR "sanpilo" OR "sb 202026" OR "sb 202026a" OR "sb202026" OR "sb202026a" OR "sdz ens 163" OR "sdz ens163" OR "sf 2370" OR "sf2370" OR "sg 75" OR "sg75" OR "sigmart" OR "sizopin" OR "skf 100916 j" OR "SNI 2011" OR "SNI-2011" OR "sno pilo" OR "sodium 1-(4-methoxybenzyl)-4-oxo-1,4-dihydroquinoline-3-carboxylate" OR "spersacarpine" OR "SPP1" OR "sr 46559" OR "sr 46559 a" OR "sr 46559a" OR "staurosporine aglycone" OR "strychnine" OR "strychnidin 10 one" OR "strychnine" OR "T-495" OR "TAK-071" OR "talsaclidine" OR "talsaclidine fumarate" OR "taurosporine" OR "tazomeline" OR "tazomeline citrate" OR "tetrahydro n,n dimethyl 2,2 diphenyl 3 furanmethanamine" OR "thiochrome" OR "thiopilocarpine" OR "timolol and pilocarpine" OR "timolol maleate plus pilocarpine hydrochloride" OR "timolol plus pilocarpine" OR "timolol/pilocarpine" OR "timolol-pilocarpine" OR "tm 723" OR "tonifor" OR "tonocholin" OR "tonocholine" OR "tp opthal" OR "tremorin" OR "tremorine" OR "tremorine dihydrochloride" OR "trimethylheptylammonium" OR "tripervan" OR "ucholine" OR "uninechol" OR "urecholine" OR "urecholine chloride" OR "urocarb" OR "urotone" OR "urotonine" OR "vedaclidine" OR "versacloz" OR "vinburnine" OR "vinca hexal" OR "vincalen" OR "vincamax" OR "vincamed" OR "vincamin" OR "vincamine" OR "vincamine hydrochloride" OR "vincamone" OR "vincapan" OR "vincapront" OR "vincarosa" OR "vincaryl" OR "vincimax" OR "vistacarpin" OR "vitacarpine" OR "vraap" OR "VU 0405652" OR

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"VU0010010" OR "VU0029767" OR "VU0090157" OR "VU0119498" OR "VU0152099" OR "VU0152100" OR "VU0238429" OR "VU0405652" OR "VU0453595" OR "VU0467154" OR "VU0467485" OR "VU0476406" OR "VU0486846" OR "VU319" OR "VU6003130" OR "VU6004256" OR "w 84" OR "w84" OR "W-84" OR "wal 2014" OR "wal 2014 fu" OR "wander compound" OR "Wduo3" OR "web 1881" OR "web 1881 fu" OR "web1881" OR "web1881 fu" OR "wecoli" OR "WIN 62,577" OR "Xanomeline" OR "xanomeline tartrate" OR "ximex opticar" OR "ym 796" OR "ym796" OR "zapen" OR "zaponex" OR "zhenrui").mp.

3) exp animal experimentation/ OR exp models, animal/ OR Animals/ OR exp animal population groups/ OR chordata/ OR vertebrates/ OR exp amphibians/ OR exp birds/ OR exp fishes/ OR exp reptiles/ OR mammals/ OR primates/ OR eutheria/ OR exp artiodactyla/ OR exp carnivore/ OR exp cephalopoda/ OR exp cetacea/ OR exp chiroptera/ OR exp elephants/ OR exp hyraxes/ OR exp insectivora/ OR exp lagomorpha/ OR exp marsupialia/ OR exp monotremata/ OR exp perissodactyla/ OR Proboscidea Mammal/ OR exp rodentia/ OR exp scandentia/ OR exp sirenia/ OR exp cingulata/ OR haplorhini/ OR exp strepsirhini/ OR exp platyrrhini/ OR exp tarsii/ OR catarrhini/ OR exp cercopithecidae/ OR exp hylobatidae/ OR hominidae/ OR exp gorilla gorilla/ OR exp pan paniscus/ OR exp pan troglodytes/ OR exp pongo/ OR (rat OR rats OR animal OR animals OR mice OR in vivo OR mouse OR rabbit OR rabbits OR murine OR pig OR pigs OR dog OR dogs OR bovine OR fish OR vertebrate OR vertebrates OR cat OR cats OR rodent OR rodents OR mammal OR mammals OR chicken OR chickens OR monkey OR monkeys OR sheep OR canine OR canines OR porcine OR cattle OR bird OR birds OR hamster OR hamsters OR primate OR primates OR cow OR cows OR chick OR horse OR horses OR avian OR avians OR calf OR swine OR swines OR xenopus OR turkeys OR bear OR bears OR frog OR frogs OR zebrafish OR goat OR goats OR equine OR calves OR poultry OR macaque OR macaques OR mole OR moles OR ovine OR lamb OR lambs OR fishes OR diptera OR amphibian OR amphibians OR snake OR snakes OR ruminant OR ruminants OR hen OR hens OR piglet OR piglets OR feline OR felines OR simian OR simians OR laevis OR trout OR trouts OR teleost OR teleosts OR salmon OR salmons OR seal OR seals OR bull OR bulls OR ewe OR ewes OR hedgehog OR hedgehogs OR macaca OR macacas OR proteus OR pigeon OR pigeons OR bat OR bats OR duck OR ducks OR chimpanzee OR chimpanzees OR baboon OR baboons OR deer OR rana OR ranas OR carp OR carps OR heifer OR swallow OR swallows OR lizard OR lizards OR canis OR sow OR sows OR cynomolgus OR quail OR quails OR reptile OR reptiles OR turtle OR turtles OR buffalo OR gerbil OR gerbils OR boar OR boars OR squirrel OR squirrels OR oncorhynchus OR mus OR toad OR toads OR fowl OR fowls OR rerio OR danio OR ara OR aras OR musculus OR tadpole OR tadpoles OR mulatta OR salmo OR ram OR eagle OR eagles OR ferret OR ferrets OR goldfish OR catfish OR whale OR whales OR fox OR foxes OR ape OR apes OR elephant OR elephants OR bos OR marmoset OR marmosets OR cod OR cods OR shark OR sharks OR wolf OR eel OR eels OR auratus OR rattus OR zebra OR zebras OR tilapia OR tilapias OR gilt OR camel OR camels OR squid OR gallus OR marsupial OR marsupials OR vole OR voles OR fascicularis OR ovis OR salmonid OR salmonids OR tiger OR tigers OR dolphin OR dolphins OR robin OR robins OR carpio OR opossum OR opossums OR cyprinus OR salamander OR salamanders OR felis OR mink OR minks OR swan OR swans OR norvegicus OR bufo OR torpedo OR bass OR lamprey OR lampreys OR sus OR python OR pythons OR tetrapod OR tetrapods OR shrew OR shrews OR lion OR lions OR hog OR hogs OR songbird OR songbirds OR oreochromis OR starling OR starlings OR caprine OR carassius OR owl OR owls OR newt OR newts OR papio OR scrofa OR hare OR hares OR gorilla OR gorillas OR flounder OR flounders OR goose OR herring OR herrings OR therian OR buffaloes OR canary OR sparrow OR sparrows OR microtus OR octopus OR troglodytes OR tuna OR amphibia OR chinchilla OR chinchillas OR ide OR oryzias OR cervus

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OR kangaroo OR kangaroos OR armadillo OR armadillos OR callithrix OR pan troglodytes OR saimiri OR cichlid OR cichlids OR donkey OR donkeys OR bream OR char OR chars OR finch OR raccoon OR raccoons OR bothrops ORanguilla OR perch OR cricetus OR seabird OR seabirds OR buck OR bucks OR naja OR coturnix OR salmonids OR geese OR minnow OR minnows OR raptor OR raptors OR merione OR meriones OR rodentia OR elaphus OR amniote OR amniotes OR elasmobranch OR emu OR emus OR peromyscus OR hominid OR hominids OR bubalus OR crotalus OR gull OR gulls OR anas OR anura OR lemur OR lemurs OR crow OR crows OR camelus OR gibbon OR gibbons OR waterfowl OR parrot OR parrots OR eels OR cob OR stickleback OR sticklebacks OR columba OR mesocricetus OR ambystoma OR raven OR ravens OR gadus OR penguin OR penguins OR orangutan OR orangutans OR sturgeon OR sturgeons OR cuniculus OR aves OR virginianus OR cephalopod OR cephalopods OR cebus OR sparus OR tortoise OR tortoises OR guttata OR morhua OR unguiculatus OR dogfish OR vulpes OR mallard OR mallards OR apodemus OR alligator OR alligators OR oryctolagus OR llama OR llamas OR reindeer OR mustela OR duckling OR ducklings OR wolves OR sander OR amazona OR zebu OR badger OR badgers OR dove OR doves OR ictalurus OR capra OR capras OR equus OR camelid OR camelids OR poecilia OR mule OR mules OR perciformes OR salvelinus OR labrax ORcyprinidae OR ariidae OR crocodile OR crocodiles OR fundulus OR dicentrarchus OR clarias OR cercopithecus OR chiroptera OR alpaca OR alpacas OR pike OR pikes OR paralichthys OR puma OR pumas OR didelphis OR pisces OR macropus OR triturus OR bison OR bisons OR epinephelus OR gasterosteus OR panthera OR acipenser OR mackerel OR mackerels OR tamarin OR tamarins OR ostrich OR anolis OR vervet OR vervets OR wallaby OR glareolus OR beaver OR beavers OR dromedary OR catus OR killifish OR pimephales OR promelas OR aotus OR phoca OR panda OR pandas OR porpoise OR porpoises OR myotis OR yak OR yaks OR agkistrodon OR vipera OR otter OR otters OR turbot OR turbots OR squamate OR carnivora OR mullet OR mullets OR hawk OR hawks OR taeniopygia OR seahorse OR seahorses OR poecilia reticulata OR falcon OR falcons OR prosimian OR prosimians OR parus OR perca OR fingerling OR fingerlings OR antelope OR antelopes OR tupaia OR passeriformes OR sepia OR saguinus OR coyote OR coyotes OR pongo OR meleagris OR reptilia OR lepus OR psittacine OR hagfish OR warbler OR warblers OR russell's viper OR russell's vipers OR smolt OR smolts OR budgerigar OR sardine OR sardines OR cavia OR caviar OR hyla OR pleurodeles OR siluriformes OR great tit OR great tits OR guppy OR bonobo OR bonobos OR rutilus OR trichosurus OR muridae OR phodopus OR channa OR squalus OR lynx OR sturnus OR petromyzon OR vitulina OR monodelphis OR cuttlefish OR adder OR adders OR lepomis OR canaria OR gambusia OR guppies OR xiphophorus OR flatfish OR koala ORkoalas OR labeo OR stingray OR stingrays OR chelonia OR lampetra OR spermophilus OR crocodilian OR passer domesticus OR sciurus OR artiodactyla OR ranidae OR corvus OR necturus OR platypus OR canaries OR bovid OR lagopus OR trimeresurus OR gariepinus OR marten OR martens OR drosophilidae OR mugil OR sunfish OR porcellus OR cypriniformes OR alouatta OR scophthalmus OR anser OR electrophorus OR putorius OR iguana OR iguanas OR lama OR lamas OR takifugu OR circus OR eptesicus OR flycatcher OR galago OR galagos ORtrachemys OR lungfish OR characiformes OR shorebird OR shorebirds OR giraffe OR giraffes OR micropterus OR scyliorhinus OR cichlidae OR loligo OR porcupine OR porcupines OR chub OR chubs OR solea OR pleuronectes OR hylidae OR viperidae OR echis OR sorex OR anchovy OR lagomorph OR ostriches OR vulture OR vultures OR whitefish OR araneus OR jird OR jirds OR tern OR esox OR drake OR drakes OR elapidae OR gallopavo OR chordata OR myodes OR caretta OR serinus OR grouse OR misgurnus OR meles OR blackbirdOR blackbirds OR coregonus OR bobwhite OR bobwhites OR heteropneustes OR mammoth OR mammoths OR turdus OR rhinella OR ateles OR characidae OR clupea OR bunganus OR brill OR struthio camelus OR sloth OR sloths OR pteropus OR sculpin OR

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anthropoids OR pollock OR pollocks OR morone OR pan paniscus OR litoria OR chipmunk OR chipmunks OR balaenoptera OR marmota OR melopsittacus OR hyrax OR lemming OR lemmings OR halibut OR hylobates OR lates OR caiman OR caimans OR sigmodon OR stenella OR barbel OR barbels OR sterna OR parakeet OR parakeets OR phocoena OR leptodactylus OR canidae OR buteo OR harengus OR gopher OR gophers OR marmot OR marmots OR gosling OR goslings OR platichthys OR gar OR gars OR seabastes OR marsupialia OR notophthalmus OR gazelle OR gazelles OR insectivora OR paridae OR felidae OR russula OR galliformes OR bombina OR colobus OR echidna OR echidnas OR seabass OR syncerus OR plaice OR blue tit OR blue tits OR pagrus OR catfishes OR cetacea OR barbus OR cygnus OR ficedula OR chamois OR colubridae OR perches OR coelacanth OR fitch OR urodela OR cynops OR martes OR halichoerus OR aix OR salmonidae OR leuciscus OR magpie OR magpies OR silurus OR whiting OR whittings OR anseriformes OR colinus OR rhea OR chlorocebus OR octodon OR acinonyx OR mouflon OR mouflons OR ibex OR tetraodon OR bufonidae OR equidae OR jackal OR cephalopoda OR dendroaspis OR glama OR muskrat OR muskrats OR sable OR sables OR wildebeest OR streptopelia OR albifrons OR vespertilionidae OR woodpecker OR woodpeckers OR muntjac OR muntjacs OR archosaur OR branta OR cricetulus OR megalobrama OR poeciliidae OR desmodus OR snakehead OR snakeheads OR tench OR teal OR teals OR bandicoot OR bandicoots OR apteronotus OR phyllostomidae OR crocidura OR buzzard OR buzzards OR larimichthys OR cercocebus OR pipistrellus OR erithacus OR impala OR impalas OR rousettus OR haddock OR haddocks OR tinca OR ratite OR calidris OR cynoglossus OR hypophthalmichthys OR bullock OR bullocks OR dromedaries OR alectoris OR filly OR salamandra OR cingulata OR bitis OR grus OR ammodytes OR macaw OR macaws OR hypoleuca OR sapajus OR cyprinodontiformes OR hippopotamus OR pelophylax OR capybara OR capybaras OR weasel OR weasels OR cairina OR cynomys OR lutra OR cockatoo OR cockatoos OR lachesis OR lagomorpha OR rupicapra OR daboia OR orang utan OR orang utans OR platyrrhini OR charadriiformes OR micrurus OR psittaciformes OR spalax OR loris OR mustelidae OR sylvilagus OR vitticeps OR cockatiel OR mustelus OR cottus OR erythrocebus OR dipodomys OR platessa OR callicebus OR loriciidae OR catostomus OR cuneata OR cyanistes OR cyprinodon OR sigmodontinae OR elasmobranchii OR trichechus OR sauropsid OR xenarthra OR dormouse OR perissodactyla OR nautilus OR cirrhinus OR gulo OR tragelaphus OR merula OR numida OR sciaenidae OR cerastes OR sciuridae OR gibbosus OR octopuses OR eland OR elands OR phyllomedusa OR pogona OR walrus OR agamidae OR leptodactylidae OR ridibundus OR leontopithecus OR anteater OR anteaters OR pelodiscus OR cebidae OR columbianus OR pelteobagrus fulvidraco OR hominoidea OR mandrillus OR zootrichia leucophrys OR agama OR gobiocypris OR bearded dragon OR bearded dragons OR sarotherodon OR talpa OR discoglossus OR hagfishes OR spenodon OR gudgeon OR amphiuma OR aythya OR tenrec OR tenrec OR hominidae OR risoria OR salamandridae OR camelidae OR columbiformes OR latimeria OR plover OR plovers OR afrotheria OR falco sparverius OR polecat OR polecats OR crotalinae OR salvadora OR tarsier OR lucioperca OR anchovies OR lungfishes OR terrapin OR dromaius novaehollandiae OR lateolabrax OR eigenmannia OR pelamis OR theropithecus OR murinae OR gander OR gymnotus OR pseudacris OR gymnophiona OR gymnotiformes OR laticauda OR falconiformes OR dugong OR dugongs OR pintail OR pintails OR rook OR rooks OR lasiurus OR catshark OR catsharks OR micropogonias OR red junglefowl OR paddlefish OR ophiophagus OR hollandicus OR nymphicus OR pimelodidae OR aepyceros OR cobitidae OR strigiformes OR cobitis OR dormice OR alytes OR calloselasma OR guanaco OR phasianidae OR round goby OR trichogaster OR catarrhini OR eelpout OR eelpouts OR galaxias OR gaur OR pungitius OR suslik OR susliks OR flatfishes OR percidae OR caprinae OR todarodes OR osmerus OR ameiurus OR anthropoidea OR castor canadensis OR pouting OR poutings OR

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tetraodontiformes OR arvicolinae OR siamang OR siamangs OR castor fiber OR nomascus OR red knot OR red knots OR syngnathidae OR iguanidae OR eretmochelys OR ursidae OR callimico OR columbidae OR microhylidae OR anaxyrus OR menidia OR pipistrelle OR greylag OR pipidae OR scandentia OR bowfin OR bowfins OR dendrobatidae OR zenaida OR bushbaby OR harrier OR harriers OR macropodidae OR pygerythrus OR clupeidae OR odorrana OR corvidae OR jerboa OR jerboas OR canutus OR hylobatidae OR clupeiformes OR great cormorant OR great cormorants OR scorpaeniformes OR chondrostea OR garfish OR proboscidea OR psetta OR diapsid OR serotinus OR tetrao OR walruses OR carcharhiniformes OR leucoraja OR pumpkinseed OR dosidicus OR acipenseriformes OR daubentonii OR emberizidae OR gadiformes OR hyraxes OR stizostedion OR wolverine OR wolverines OR lissotriton OR acanthurus OR centrarchidae OR gloydius OR laurasiatheria OR limosa OR psittacula OR leporidae OR proteidae OR zander OR zanders OR arapaima OR bagridae OR cyprinodontidae OR mithun OR pandion OR jackdaw OR jackdaws OR procyonidae OR carus OR jaculus OR salmoniformes OR common sole OR common soles OR protobothrops OR calamita OR brachyteles OR trionyx OR turdidae OR boidae OR luscini OR pugnax OR euarchontoglires OR saithe OR saithes OR symphalangus OR armadillo OR armadillos OR oystercatcher OR oystercatchers OR arius OR corydoras OR poacher OR poachers OR aurochs OR cebuella OR crecca OR lemuridae OR sirenia OR lemmings OR perdix OR glires OR lepidosaur OR muskox OR deinagkistrodon OR pholidota OR holocephali OR cercopithecinae OR clariidae OR agapornis OR doryteuthis OR tyrannidae OR dicroglossidae OR godwit OR godwits OR monedula OR pongidae OR atheriniformes OR colobinae OR lophocebus OR atelidae OR cottidae OR leucopsis OR acanthuridae OR didelphimorphia OR elver OR elvers OR lapponica OR dermoptera OR european hake OR european hakes OR gerbillinae OR banteng OR hartebeest OR hartebeests OR hogget OR haematopus OR anguis fragilis OR grey heron OR grey herons OR blue whiting OR blue whittings OR furnariidae OR macrovipera OR esocidae OR lapwing OR lapwings OR mylopharyngodon OR wallabia OR beloniformes OR potoroo OR potoroos OR athene noctua OR pleuronectidae OR bushbabies OR muscicapidae OR alligatoridae OR fuligula OR bush baby OR guineafowl OR spoonbill OR spoonbills OR viverridae OR catostomidae OR zebrafishes OR ibexes OR vendace OR estrildidae OR monotremata OR sepiella OR ambystomatidae OR shelduck OR shelducks OR treeshrew OR treeshrews OR hoplobatrachus OR pochard OR hoolock OR hoolocks OR lynxes OR antelope OR antilopes OR blackbuck OR blackbucks OR cricetinae OR paramisgurnus OR skylark OR skylarks OR soleidae OR allobates OR northern wheatear OR northern wheatears OR pitheciidae OR takin OR theria OR vanellus OR galaxiidae OR lorisiidae OR ostralegus OR palaeognathae OR stone loach OR alauda OR callitrichinae OR caniformia OR duttaphrynus OR ictaluridae OR osteoglossiformes OR poultries OR curema OR ruddy turnstone OR ruddy turnstones OR sheatfish OR sunfishes OR centropomidae OR hemichatus OR platylea OR thamnophilidae OR song thrush OR atherinopsidae OR siluridae OR tadorna OR choirocephalus OR ermine OR ermines OR gavialis OR ruff OR tupaiidae OR diprotodontia OR hyaenidae OR antelopinae OR crocodylidae OR herpestidae OR hippopotamidae OR northern shoveler OR round gobies OR cheirogaleidae OR indridae OR fundulidae OR pythonidae OR rhynchocephalia OR anodorhynchus OR red-backed shrike OR red-backed shrikes OR triakidae OR phalangeridae OR aoudad OR boreoeutheria OR eurasianjay OR eurasian jays OR feliformia OR haplorhini OR osteoglossidae OR paenungulata OR struthioniformes OR ferina OR sanderling OR sanderlings OR spheniscidae OR cuttlefishes OR cygnet OR dasycneme OR gadwall OR gadwalls OR pelobates fuscus OR wryneck OR wrynecks OR afrosoricida OR culaea OR dover sole OR dover soles OR paralichthyidae OR passeridae OR osteolaemus OR song thrushes OR bluethroat OR bluethroats OR hydrophiidae OR megrim OR mephitidae OR strepsirhini OR tomistoma OR epidalea OR

osmeriformes OR bush babies OR tarsiiform OR atelinae OR bufotes OR eurasian coot OR eurasian coots OR galagidae OR geopelia OR philomachus OR tubulidentata OR bombinatoridae OR pelobatidae OR tachysurus OR ailuridae OR woodlark OR woodlarks OR alcelaphinae OR redshank OR redshanks OR salientia OR sand smelt OR sand smelts OR woodmice OR woodmouse OR dasypsectidae OR eurasian wigeon OR eurasian wigeons OR garganey OR garganeys OR lemon sole OR lemon soles OR common dab OR common dabs OR graylag OR graylags OR leucorodia OR osphronemidae OR bewickii OR common moorhen OR common moorhens OR decapodiformes OR gobbler OR gobblers OR odontophoridae OR paddlefishes OR eutheria OR salmonine OR esociformes OR eurasian woodcock OR eurasian woodcocks OR european smelt OR european smelts OR goldfishes OR tenches OR tyranni OR common chaffinch OR common chaffinches OR common redstart OR common redstarts OR common roach OR common roachs OR great knot OR great knots OR potoroidae OR altyidae OR coregonine OR dipteral OR leveret OR poeciliopsis gracilis OR amphiumidae OR batrachoidiformes OR bighead goby OR heteropneustidae OR lullula OR norway pout OR norway pouts OR sipunculida OR dogfishes OR sebastidae OR tarsiidae OR alethinophidia OR common nase OR common nases OR common sandpiper OR common sandpipers OR eurasian blackcap OR eurasian blackcaps OR pterocnemis OR syngnathiformes OR common chaffinches OR eupleridae OR octopodiformes OR phascolarctidae OR scophthalmidae OR starry smooth-hound OR starry smooth-hounds OR whitefishes OR cuniculidae OR european sprat OR european sprats OR rosy bitterling OR rosy bitterlings OR common dace OR common daces OR lesser weever OR lesser weevers OR sculdfish OR water rail OR water rails OR alouattinae OR centrarchiformes OR common whitethroat OR common whitethroats OR gavialidae OR grey gurnard OR grey gurnards OR lateolabracidae OR rheiformes OR tubgurnard OR tub gurnards OR common chiffchaff OR common chiffchaffs OR garfishes OR lesser whitethroat OR lesser whitethroats OR myoxidae OR seabasses OR spariformes OR umbridae OR yellow boxfish OR anabantiformes OR aotidae OR common bleak OR common bleaks OR common rudd OR common rudds OR greater pipefish OR hapale OR nandiniidae OR stone loaches OR whinchat OR whinchats OR acanthuriformes OR brotula barbata OR common ling OR common lings OR common roaches OR cottonrat OR cottonrats OR douroucoulis OR dromaiidae OR fitches OR fitchew OR galaxiiformes OR laprine OR saimiriinae OR solenette OR tarsii OR tompot blenny OR common dragonet OR common dragonets OR longspined bullhead OR longspined bullheads OR monotremate OR monotremates OR pempheriformes OR perdicinae OR presbytini OR smegmamorpha OR bighead gobies OR carangaria incertae sedis OR coiidae OR fivebeard rockling OR foulmart OR foumart OR grasskeet OR greater pipefishes OR ibices OR millionfish OR muguliformes OR norwegian topknot OR peewit OR red sea sailfin tang OR rupicapras OR sheatfishes OR tompot blennies OR twait shad OR yellow boxfishes).ti,ab.

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