

Keyword index

A70104

Cholecystokinin; CCK₁ receptor antagonist; Devazepide; Satiety; Food intake (Ebenezer, I.S. (461) 113)

ω-Agatoxin-IVA

Striatum; Dopamine release; Neomycin; Veratridine; ω-Conotoxin (Dobrev, D. (461) 105)

Angiotensin II

Renin–angiotensin–aldosterone system; Prostanoid; Cyclooxygenase; Kidney; Heart (Cheng, Z.J. (461) 159)

Animal model

5-HT, (5-hydroxytryptamine; serotonin); 5-HT_{3A} receptor; Anxiety; (Mouse) (Kelley, S.P. (461) 19)

Annexin-1

Cardiomyocyte; Cyclo-oxygenase-2; Cytokine; Glucocorticoid; Nitric oxide (NO) synthase 2 (Ritchie, R.H. (461) 171)

Anti-inflammatory activity

Tilioside; Gnaphaliin; Pinoembrin; Antioxidant activity (Sala, A. (461) 53)

Antinociception

μ-opioid receptor; κ-opioid receptor; G-protein activation; (Mouse) (Mizoguchi, H. (461) 35)

Antioxidant activity

Tilioside; Gnaphaliin; Pinoembrin; Anti-inflammatory activity (Sala, A. (461) 53)

Anxiety

5-HT, (5-hydroxytryptamine; serotonin); 5-HT_{3A} receptor; Animal model; (Mouse) (Kelley, S.P. (461) 19)

Apoptosis

Selegiline; Oxidative stress; Cardiac function; Heart failure (Qin, F. (461) 149)

2-Arachidonoyl glycerol

Endocannabinoid; Cannabinoid receptor; Milk suckling; SR141716A; Cannabidiol (Fride, E. (461) 27)

Argatroban

PDGF, (platelet-derived growth factor); Smooth muscle cell, vascular; RT-PCR, (reverse transcription-polymerase chain reaction); In situ hybridization (Yoshinaga, M. (461) 9)

Baicalcin

p42/p44 MAPK (ERK); MEK-1; Raf-1; Prostaglandin E₂ (Nakahata, N. (461) 1)

Behavior

Methamphetamine; Monoclonal antibody; Drug abuse; Pharmacokinetics (Byrnes-Blake, K.A. (461) 119)

Benzodiazepine

Flavonoid; GABA (γ-aminobutyric acid); GABA_A receptor; GABA_C receptor (Goutman, J.D. (461) 79)

“Broad-spectrum” antidepressant

DOV 21,947; Norepinephrine; Dopamine; 5-HT (5-hydroxytryptamine, serotonin); Reuptake inhibitor (Skolnick, P. (461) 99)

cAMP

Porcine oviduct; 5-HT (5-hydroxytryptamine, serotonin); Relaxation; 5-HT₇ receptor; [³H]5-CT ([³H]5-carboxamidotryptamine) binding (Inoue, M. (461) 207)

Cannabidiol

2-Arachidonoyl glycerol; Endocannabinoid; Cannabinoid receptor; Milk suckling; SR141716A (Fride, E. (461) 27)

Cannabinoid receptor

2-Arachidonoyl glycerol; Endocannabinoid; Milk suckling; SR141716A; Cannabidiol (Fride, E. (461) 27)

Carboxypeptidase B

Microthrombosis; Fibrinolysis; MGPA (DL-Mercaptomethyl-3-guanidinoethylthiopropionic acid); Potato-derived carboxypeptidase inhibitor (CPI) (Muto, Y. (461) 181)

Cardiac function

Selegiline; Oxidative stress; Apoptosis; Heart failure (Qin, F. (461) 149)

Cardiomyocyte

Cyclo-oxygenase-2; Cytokine; Annexin-1; Glucocorticoid; Nitric oxide (NO) synthase 2 (Ritchie, R.H. (461) 171)

Cariporide

Na⁺/H⁺ exchange; Na⁺/Ca²⁺ exchange; Heart, isolated, rat; Ischemia/reperfusion injury; KB-R7943; Nitric oxide (NO); Free radical (Mączewski, M. (461) 139)

CCK₁ receptor antagonist

Cholecystokinin; A70104; Devazepide; Satiety; Food intake (Ebenezer, I.S. (461) 113)

Cholecystokinin

CCK₁ receptor antagonist; A70104; Devazepide; Satiety; Food intake (Ebenezer, I.S. (461) 113)

Cirrhosis

Nitric oxide (NO); L-NAME (N^G-nitro-L-arginine methyl ester); Liver (Yang, W. (461) 41)

Cisplatin

Renal failure, acute; Dopamine D1 receptor; Zelandopam (Yatsu, T. (461) 191)

Emesis; Tachykinin NK₁ receptor antagonist; GR205171; (Pigeon) (Tanihata, S. (461) 197)

Clozapine

Zotepine; Schizophrenia; Glutamate; Dizocilpine (MK-801); (Rat) (Okamura, N. (461) 93)

 ω -Conotoxin

Striatum; Dopamine release; Neomycin; Veratridine; ω -Agatoxin-IVA (Dobrev, D. (461) 105)

CP8668

Progesterone receptor modulator, nonsteroidal; T47D; Endometrial transformation, rabbit; PF1092 (Tabata, Y. (461) 73)

Cyclooxygenase

Renin–angiotensin–aldosterone system; Angiotensin II; Prostanoid; Kidney; Heart (Cheng, Z.J. (461) 159)

Cyclo-oxygenase-2

Cardiomyocyte; Cytokine; Annexin-1; Glucocorticoid; Nitric oxide (NO) synthase 2 (Ritchie, R.H. (461) 171)

Cytochrome P450

Huperzine A; Metabolism; Microsome (Ma, X. (461) 89)

Cytokine

Cardiomyocyte; Cyclo-oxygenase-2; Annexin-1; Glucocorticoid; Nitric oxide (NO) synthase 2 (Ritchie, R.H. (461) 171)

Devazepide

Cholecystokinin; CCK₁ receptor antagonist; A70104; Satiety; Food intake (Ebenezer, I.S. (461) 113)

Dizocilpine (MK-801)

Zotepine; Clozapine; Schizophrenia; Glutamate; (Rat) (Okamura, N. (461) 93)

Dopamine

DOV 21,947; “Broad-spectrum” antidepressant; Norepinephrine; 5-HT (5-hydroxytryptamine, serotonin); Reuptake inhibitor (Skolnick, P. (461) 99)

Dopamine D1 receptor

Renal failure, acute; Cisplatin; Zelandopam (Yatsu, T. (461) 191)

Dopamine release

Striatum; Neomycin; Veratridine; ω -Conotoxin; ω -Agatoxin-IVA (Dobrev, D. (461) 105)

DOV 21,947

“Broad-spectrum” antidepressant; Norepinephrine; Dopamine; 5-HT (5-hydroxytryptamine, serotonin); Reuptake inhibitor (Skolnick, P. (461) 99)

Drug abuse

Methamphetamine; Monoclonal antibody; Pharmacokinetics; Behavior (Byrnes-Blake, K.A. (461) 119)

Emesis

Cisplatin; Tachykinin NK₁ receptor antagonist; GR205171; (Pigeon) (Tanihata, S. (461) 197)

Endocannabinoid

2-Arachidonoyl glycerol; Cannabinoid receptor; Milk suckling; SR141716A; Cannabidiol (Fride, E. (461) 27)

Endometrial transformation, rabbit

CP8668; Progesterone receptor modulator, nonsteroidal; T47D; PF1092 (Tabata, Y. (461) 73)

Endothelium-derived factor

Purinergic inhibitory neuromodulation; Mesenteric artery; (Hamster) (Thapaliya, S. (461) 129)

Enteropathy

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Injury; intestinal (Evans, S.M. (461) 63)

Fibrinolysis

Carboxypeptidase B; Microthrombosis; MGPA (DL-Mercaptomethyl-3-guanidinoethylthiopropionic acid); Potato-derived carboxypeptidase inhibitor (CPI) (Muto, Y. (461) 181)

Flavonoid

GABA (γ -aminobutyric acid); GABA_A receptor; GABA_C receptor; Benzodiazepine (Goutman, J.D. (461) 79)

Food intake

Cholecystokinin; CCK₁ receptor antagonist; A70104; Devazepide; Satiety (Ebenezer, I.S. (461) 113)

Free radical

Na⁺/H⁺ exchange; Na⁺/Ca²⁺ exchange; Heart, isolated, rat; Ischemia/reperfusion injury; Cariporide; KB-R7943; Nitric oxide (NO) (Mączewski, M. (461) 139)

GABA (γ -aminobutyric acid)

Flavonoid; GABA_A receptor; GABA_C receptor; Benzodiazepine (Goutman, J.D. (461) 79)

GABA_A receptor

Flavonoid; GABA (γ -aminobutyric acid); GABA_C receptor; Benzodiazepine (Goutman, J.D. (461) 79)

GABA_C receptor

Flavonoid; GABA (γ -aminobutyric acid); GABA_A receptor; Benzodiazepine (Goutman, J.D. (461) 79)

Glucocorticoid

Cardiomyocyte; Cyclo-oxygenase-2; Cytokine; Annexin-1; Nitric oxide (NO) synthase 2 (Ritchie, R.H. (461) 171)

Glutamate

Zotepine; Clozapine; Schizophrenia; Dizocilpine (MK-801); (Rat) (Okamura, N. (461) 93)

Gnaphalin

Tiliroside; Pinocembrin; Anti-inflammatory activity; Antioxidant activity (Sala, A. (461) 53)

G-protein activation

μ -opioid receptor; κ -opioid receptor; Antinociception; (Mouse) (Mizoguchi, H. (461) 35)

GR205171

Emesis; Cisplatin; Tachykinin NK₁ receptor antagonist; (Pigeon) (Tanihata, S. (461) 197)

Gram-negative bacteria

Indomethacin; Microvascular albumin leakage; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

GW 273629

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

(Hamster)

Purinergic inhibitory neuromodulation; Endothelium-derived factor; Mesenteric artery (Thapaliya, S. (461) 129)

[³H]5-CT ([³H]5-carboxamidotryptamine) binding

Porcine oviduct; 5-HT (5-hydroxytryptamine, serotonin); Relaxation; 5-HT₇ receptor; cAMP (Inoue, M. (461) 207)

Heart

Renin–angiotensin–aldosterone system; Angiotensin II; Prostanoid; Cyclooxygenase; Kidney (Cheng, Z.J. (461) 159)

Heart failure

Selegiline; Oxidative stress; Apoptosis; Cardiac function (Qin, F. (461) 149)

Heart, isolated, rat

Na⁺/H⁺ exchange; Na⁺/Ca²⁺ exchange; Ischemia/reperfusion injury; Cariporide; KB-R7943; Nitric oxide (NO); Free radical (Mączewski, M. (461) 139)

5-HT_{3A} (5-hydroxytryptamine; serotonin)

5-HT_{3A} receptor; Anxiety; Animal model; (Mouse) (Kelley, S.P. (461) 19)

5-HT (5-hydroxytryptamine, serotonin)

DOV 21,947; “Broad-spectrum” antidepressant; Norepinephrine; Dopamine; Reuptake inhibitor (Skolnick, P. (461) 99)

Porcine oviduct; Relaxation; 5-HT₇ receptor; cAMP; [³H]5-CT ([³H]5-carboxamidotryptamine) binding (Inoue, M. (461) 207)

5-HT_{3A} receptor

5-HT, (5-hydroxytryptamine; serotonin); Anxiety; Animal model; (Mouse) (Kelley, S.P. (461) 19)

5-HT₇ receptor

Porcine oviduct; 5-HT (5-hydroxytryptamine, serotonin); Relaxation; cAMP; [³H]5-CT ([³H]5-carboxamidotryptamine) binding (Inoue, M. (461) 207)

Huperzine A

Metabolism; Cytochrome P450; Microsome (Ma, X. (461) 89)

Indomethacin

Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

Infarct size

Neutrophil elastase inhibition; SSR69071; Ischemia–reperfusion injury, cardiac (Bidouard, J.-P. (461) 49)

Inflammatory response syndrome, systemic

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

Injury

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; intestinal (Evans, S.M. (461) 63)

In situ hybridization

Argatroban; PDGF, (platelet-derived growth factor); Smooth muscle cell, vascular; RT-PCR, (reverse transcription-polymerase chain reaction) (Yoshinaga, M. (461) 9)

Intestinal

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury (Evans, S.M. (461) 63)

Ischemia/reperfusion injury

Na⁺/H⁺ exchange; Na⁺/Ca²⁺ exchange; Heart, isolated, rat; Cariporide; KB-R7943; Nitric oxide (NO); Free radical (Mączewski, M. (461) 139)

Ischemia–reperfusion injury, cardiac

Neutrophil elastase inhibition; SSR69071; Infarct size (Bidouard, J.-P. (461) 49)

KB-R7943

Na⁺/H⁺ exchange; Na⁺/Ca²⁺ exchange; Heart, isolated, rat; Ischemia/reperfusion injury; Cariporide; Nitric oxide (NO); Free radical (Mączewski, M. (461) 139)

Kidney

Renin–angiotensin–aldosterone system; Angiotensin II; Prostanoid; Cyclooxygenase; Heart (Cheng, Z.J. (461) 159)

Liver

Nitric oxide (NO); Cirrhosis; L-NAME (N^G-nitro-L-arginine methyl ester) (Yang, W. (461) 41)

MEK-1

Baicalin; p42/p44 MAPK (ERK); Raf-1; Prostaglandin E₂ (Nakahata, N. (461) 1)

Mesenteric artery

Purinergic inhibitory neuromodulation; Endothelium-derived factor; (Hamster) (Thapaliya, S. (461) 129)

Metabolism

Huperzine A; Cytochrome P450; Microsome (Ma, X. (461) 89)

Methamphetamine

Monoclonal antibody; Drug abuse; Pharmacokinetics; Behavior (Byrnes-Blake, K.A. (461) 119)

MGPA (DL-Mercaptomethyl-3-guanidinoethylthiopropionic acid)

Carboxypeptidase B; Microthrombosis; Fibrinolysis; Potato-derived carboxypeptidase inhibitor (CPI) (Muto, Y. (461) 181)

Microsome

Huperzine A; Metabolism; Cytochrome P450 (Ma, X. (461) 89)

Microthrombosis

Carboxypeptidase B; Fibrinolysis; MGPA (DL-Mercaptomethyl-3-guanidinoethylthiopropionic acid); Potato-derived carboxypeptidase inhibitor (CPI) (Muto, Y. (461) 181)

Microvascular albumin leakage

Indomethacin; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

Milk suckling

2-Arachidonoyl glycerol; Endocannabinoid; Cannabinoid receptor; SR141716A; Cannabidiol (Fride, E. (461) 27)

Monoclonal antibody

Methamphetamine; Drug abuse; Pharmacokinetics; Behavior (Byrnes-Blake, K.A. (461) 119)

(Mouse)

5-HT₁, (5-hydroxytryptamine; serotonin); 5-HT_{3A} receptor; Anxiety; Animal model (Kelley, S.P. (461) 19)

μ -opioid receptor; κ -opioid receptor; G-protein activation; Antinociception (Mizoguchi, H. (461) 35)

Multiple organ failure

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

Na⁺/Ca²⁺ exchange

Na⁺/H⁺ exchange; Heart, isolated, rat; Ischemia/reperfusion injury; Cariporide; KB-R7943; Nitric oxide (NO); Free radical (Mączewski, M. (461) 139)

Na⁺/H⁺ exchange

Na⁺/Ca²⁺ exchange; Heart, isolated, rat; Ischemia/reperfusion injury; Cariporide; KB-R7943; Nitric oxide (NO); Free radical (Mączewski, M. (461) 139)

L-NAME (*N*^G-nitro-L-arginine methyl ester)

Nitric oxide (NO); Cirrhosis; Liver (Yang, W. (461) 41)

Neomycin

Striatum; Dopamine release; Veratridine; ω -Conotoxin; ω -Agatoxin-IVA (Dobrev, D. (461) 105)

Neutrophil elastase inhibition

SSR69071; Ischemia–reperfusion injury, cardiac; Infarct size (Bidouard, J.-P. (461) 49)

Nitric oxide (NO)

Cirrhosis; L-NAME (*N*^G-nitro-L-arginine methyl ester); Liver (Yang, W. (461) 41)

Na⁺/H⁺ exchange; Na⁺/Ca²⁺ exchange; Heart, isolated, rat; Ischemia/reperfusion injury; Cariporide; KB-R7943; Free radical (Mączewski, M. (461) 139)

Nitric oxide (NO) Synthase-II

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) synthase; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

Nitric oxide (NO) synthase 2

Cardiomyocyte; Cyclo-oxygenase-2; Cytokine; Annexin-1; Glucocorticoid (Ritchie, R.H. (461) 171)

Nitric oxide (NO) synthase

Indomethacin; Microvascular albumin leakage; Gram-negative bacteria; Multiple organ failure; Inflammatory response syndrome, systemic; GW 273629; Nitric oxide (NO) Synthase-II; Enteropathy; Injury; intestinal (Evans, S.M. (461) 63)

Norepinephrine

DOV 21,947; “Broad-spectrum” antidepressant; Dopamine; 5-HT (5-hydroxytryptamine, serotonin); Reuptake inhibitor (Skolnick, P. (461) 99)

 μ -opioid receptor

κ -opioid receptor; G-protein activation; Antinociception; (Mouse) (Mizoguchi, H. (461) 35)

 κ -opioid receptor

μ -opioid receptor; G-protein activation; Antinociception; (Mouse) (Mizoguchi, H. (461) 35)

Oxidative stress

Selegiline; Apoptosis; Cardiac function; Heart failure (Qin, F. (461) 149)

PDGF, (platelet-derived growth factor)

Argatroban; Smooth muscle cell, vascular; RT-PCR, (reverse transcription-polymerase chain reaction); In situ hybridization (Yoshinaga, M. (461) 9)

PF1092

CP8668; Progesterone receptor modulator, nonsteroidal; T47D; Endometrial transformation, rabbit (Tabata, Y. (461) 73)

Pharmacokinetics

Methamphetamine; Monoclonal antibody; Drug abuse; Behavior (Byrnes-Blake, K.A. (461) 119)

(Pigeon)

Emesis; Cisplatin; Tachykinin NK₁ receptor antagonist; GR205171 (Tanihata, S. (461) 197)

Pinocembrin

Tiliroside; Gnaphaliin; Anti-inflammatory activity; Antioxidant activity (Sala, A. (461) 53)

Porcine oviduct

5-HT (5-hydroxytryptamine, serotonin); Relaxation; 5-HT₇ receptor; cAMP; [³H]5-CT ([³H]5-carboxamidotryptamine) binding (Inoue, M. (461) 207)

Potato-derived carboxypeptidase inhibitor (CPI)

Carboxypeptidase B; Microthrombosis; Fibrinolysis; MGPA (DL-Mercapto-methyl-3-guanidinoethylthiopropionic acid) (Muto, Y. (461) 181)

p42/p44 MAPK (ERK)

Baicalein; MEK-1; Raf-1; Prostaglandin E₂ (Nakahata, N. (461) 1)

Progesterone receptor modulator, nonsteroidal

CP8668; T47D; Endometrial transformation, rabbit; PF1092 (Tabata, Y. (461) 73)

Prostaglandin E₂

Baicalein; p42/p44 MAPK (ERK); MEK-1; Raf-1 (Nakahata, N. (461) 1)

Prostanoid

Renin–angiotensin–aldosterone system; Angiotensin II; Cyclooxygenase; Kidney; Heart (Cheng, Z.J. (461) 159)

Purinergic inhibitory neuromodulation

Endothelium-derived factor; Mesenteric artery; (Hamster) (Thapaliya, S. (461) 129)

Raf-1

Baicalein; p42/p44 MAPK (ERK); MEK-1; Prostaglandin E₂ (Nakahata, N. (461) 1)

(Rat)

Zotepine; Clozapine; Schizophrenia; Glutamate; Dizocilpine (MK-801) (Okamura, N. (461) 93)

Relaxation

Porcine oviduct; 5-HT (5-hydroxytryptamine, serotonin); 5-HT₇ receptor; cAMP; [³H]5-CT ([³H]5-carboxamidotryptamine) binding (Inoue, M. (461) 207)

Renal failure, acute

Cisplatin; Dopamine D1 receptor; Zelandopam (Yatsu, T. (461) 191)

Renin–angiotensin–aldosterone system

Angiotensin II; Prostanoid; Cyclooxygenase; Kidney; Heart (Cheng, Z.J. (461) 159)

Reuptake inhibitor

DOV 21,947; “Broad-spectrum” antidepressant; Norepinephrine; Dopamine; 5-HT (5-hydroxytryptamine, serotonin) (Skolnick, P. (461) 99)

RT-PCR, (reverse transcription-polymerase chain reaction)

Argatroban; PDGF, (platelet-derived growth factor); Smooth muscle cell, vascular; In situ hybridization (Yoshinaga, M. (461) 9)

Satiety

Cholecystokinin; CCK₁ receptor antagonist; A70104; Devazepide; Food intake (Ebenezer, I.S. (461) 113)

Schizophrenia

Zotepine; Clozapine; Glutamate; Dizocilpine (MK-801); (Rat) (Okamura, N. (461) 93)

Selegiline

Oxidative stress; Apoptosis; Cardiac function; Heart failure (Qin, F. (461) 149)

Smooth muscle cell, vascular

Argatroban; PDGF, (platelet-derived growth factor); RT-PCR, (reverse transcription-polymerase chain reaction); In situ hybridization (Yoshinaga, M. (461) 9)

SR141716A

2-Arachidonoyl glycerol; Endocannabinoid; Cannabinoid receptor; Milk suckling; Cannabidiol (Fride, E. (461) 27)

SSR69071

Neutrophil elastase inhibition; Ischemia–reperfusion injury, cardiac; Infarct size (Bidouard, J.-P. (461) 49)

Striatum

Dopamine release; Neomycin; Veratridine; ω-Conotoxin; ω-Agatoxin-IVA (Dobrev, D. (461) 105)

Tachykinin NK₁ receptor antagonist

Emesis; Cisplatin; GR205171; (Pigeon) (Tanihata, S. (461) 197)

T47D

CP8668; Progesterone receptor modulator, nonsteroidal; Endometrial transformation, rabbit; PF1092 (Tabata, Y. (461) 73)

Tiliroside

Gnaphaliin; Pinoembrian; Anti-inflammatory activity; Antioxidant activity (Sala, A. (461) 53)

Veratridine

Striatum; Dopamine release; Neomycin; ω-Conotoxin; ω-Agatoxin-IVA (Dobrev, D. (461) 105)

Zelandopam

Renal failure, acute; Cisplatin; Dopamine D1 receptor (Yatsu, T. (461) 191)

Zotepine

Clozapine; Schizophrenia; Glutamate; Dizocilpine (MK-801); (Rat) (Okamura, N. (461) 93)