

Keyword index

Accumbens, shell

Dopamine D₁-like receptor; Adenylyl cyclase; Dopamine D₁-like receptor, non-cyclase-coupled; Striatum, ventrolateral; Dopamine D₁-like/D₂-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Hasegawa, M. (423) 171)

Action potential duration

Cardiac myocyte; Doxorubicin; Doxorubicinol; Inotropic effect (Wang, G.-X. (423) 99)

Adenylyl cyclase

Dopamine D₁-like receptor; Dopamine D₁-like receptor, non-cyclase-coupled; Striatum, ventrolateral; Accumbens, shell; Dopamine D₁-like/D₂-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Hasegawa, M. (423) 171)

α_2 -Adrenoceptor

MDMA (methylenedioxymethamphetamine); $\alpha_{2A/D}$ -Adrenoceptor knockout; Vas deferens (Rajamani, K. (423) 223)

β_1 -Adrenoceptor

Antibody; Inotropic effect; Cardiomyocyte (Staudt, A. (423) 115)

$\alpha_{2A/D}$ -Adrenoceptor knockout

MDMA (methylenedioxymethamphetamine); α_2 -Adrenoceptor; Vas deferens (Rajamani, K. (423) 223)

Allergic rhinitis

Cedar pollen; Nasal blockage; Nitric oxide (NO); Sneeze (Imai, A. (423) 63)

Amygdala

Spermidine; Arcaine; Polyamine; Learning; Memory (Rubin, M.A. (423) 35)

Anandamide

Vanilloid VR1 receptor, rat; Ca²⁺, intracellular; Capsaicin; Heat (Sprague, J. (423) 121)

Cannabinoid CB₁ receptor; HU-210; *R*-methanandamide; Microsphere (Wagner, J.A. (423) 203)

Antibody

β_1 -Adrenoceptor; Inotropic effect; Cardiomyocyte (Staudt, A. (423) 115)

Antinociception

Morphine; Opiate; NMDA receptor antagonist; Memantine; Dextromethorphan (Kozela, E. (423) 17)

Antioxidant

Vasoactive intestinal peptide (VIP); Detrusor; Ischaemia–reperfusion injury; Protection (Pessina, F. (423) 229)

Apoptosis

Nitric oxide (NO); Gastrointestinal tract; Lipopolysaccharide (Bersimbaev, R.I. (423) 9)

Arcaine

Spermidine; Polyamine; Amygdala; Learning; Memory (Rubin, M.A. (423) 35)

[Arg⁸] vasopressin

Histamine H₁ receptor antagonist; Reference memory; Working memory (Taga, C. (423) 167)

Aromatic retinoid

Psoriasis; Etretinate; Erythrocyte membrane fluidity; Electron paramagnetic resonance (EPR); Spin labelling (Górnicki, A. (423) 127)

Bioassay

Neurokinin A; Tachykinin NK₁ receptor; Photoaffinity labeling (Bremer, A.A. (423) 143)

Brain, human, postmortem

Imidazoline I₂ receptor; [³H]idazoxan; [³H]2-(2-benzofuranyl)-2-imidazoline (2-BFI) (Callado, L.F. (423) 109)

Ca²⁺ channel

Thiazolidinedione; Isoxazolidinedione; K⁺ channel; PPAR γ (peroxisome proliferator-activated receptor γ) (Eto, K. (423) 1)

Ca²⁺, intracellular

Vanilloid VR1 receptor, rat; Capsaicin; Anandamide; Heat (Sprague, J. (423) 121)

Cannabinoid CB₁ receptor

Anandamide; HU-210; *R*-methanandamide; Microsphere (Wagner, J.A. (423) 203)

Cannabinoid CB₂ receptor

Lymphocyte; Lipopolysaccharide; Cluster of differentiation 40 (CD40); Interleukin-4 (Lee, S.F. (423) 235)

Capsaicin

Vanilloid VR1 receptor, rat; Ca²⁺, intracellular; Anandamide; Heat (Sprague, J. (423) 121)

Cardiac myocyte

Action potential duration; Doxorubicin; Doxorubicinol; Inotropic effect (Wang, G.-X. (423) 99)

Cardiomyocyte

β_1 -Adrenoceptor; Antibody; Inotropic effect (Staudt, A. (423) 115)

Cedar pollen

Allergic rhinitis; Nasal blockage; Nitric oxide (NO); Sneeze (Imai, A. (423) 63)

Celiac ganglion

Splanchnic nerve, greater; Noradrenaline release; Stomach, rat; Nicotinic receptor; Nicotine (Yokotani, K. (423) 149)

Cerebral artery

Nitric oxide (NO); Nitric oxide synthase (NOS) inhibitor; Vasodilator nerve; (Monkey) (Ayajiki, K. (423) 179)

cGMP

Natriuretic peptide; Endothelin; Neonatal, rat; Myocyte; Culture (Fixler, R. (423) 95)

Cholestasis

Mesenteric vascular bed; Nitric oxide (NO); Opioid; Endothelium dysfunction (Namiranian, K. (423) 185)

Cluster of differentiation 40 (CD40)

Cannabinoid CB₂ receptor; Lymphocyte; Lipopolysaccharide; Interleukin-4 (Lee, S.F. (423) 235)

Contractility

Ileum; Inflammation; Morphology; Smooth muscle; (Rat) (Moreels, T.G. (423) 211)

Culture

Natriuretic peptide; Endothelin; Neonatal, rat; Myocyte; cGMP (Fixler, R. (423) 95)

Cyclooxygenase

Hypoxia; Endothelin-1; Thromboxane (Trang, A.J. (423) 57)

Cyclooxygenase inhibitor

Cysteinyl leukotriene; Zafirlukast; Nociception; Peripheral inflammation/hyperalgesia (Jain, N.K. (423) 85)

Cysteinyl leukotriene

Zafirlukast; Nociception; Cyclooxygenase inhibitor; Peripheral inflammation/hyperalgesia (Jain, N.K. (423) 85)

Cytosensor microphysiometry

Galanin GAL1 receptor; G-protein; Desensitization; HBM cell (Lang, R. (423) 135)

Desensitization

Galanin GAL1 receptor; Cytosensor microphysiometry; G-protein; HBM cell (Lang, R. (423) 135)

Detrusor

Vasoactive intestinal peptide (VIP); Antioxidant; Ischaemia-reperfusion injury; Protection (Pessina, F. (423) 229)

Dextromethorphan

Morphine; Opiate; Antinociception; NMDA receptor antagonist; Memantine (Kozela, E. (423) 17)

Dihydroetorphine

Hairless, rat; Topical application; Tolerance to analgesia; Physical dependence; Rewarding effect (Ohmori, S. (423) 157)

Dopamine

κ-Opioid receptor; Prolactin; Sedation; (*Macaca mulatta*) (Butelman, E.R. (423) 243)

Dopamine D₁-like/D₂-like receptor synergism

Dopamine D₁-like receptor; Adenylyl cyclase; Dopamine D₁-like receptor, non-cyclase-coupled; Striatum, ventrolateral; Accumbens, shell; Jaw movement; SK & F 83959; (Rat) (Hasegawa, M. (423) 171)

Dopamine D₁-like receptor

Adenylyl cyclase; Dopamine D₁-like receptor, non-cyclase-coupled; Striatum, ventrolateral; Accumbens, shell; Dopamine D₁-like/D₂-like receptor synergism; Jaw movement; SK & F 83959; (Rat) (Hasegawa, M. (423) 171)

Dopamine D₁-like receptor, non-cyclase-coupled

Dopamine D₁-like receptor; Adenylyl cyclase; Striatum, ventrolateral; Accumbens, shell; Dopamine D₁-like/D₂-like receptor synergism; Jaw movement; SK & F 83959; (Rat) (Hasegawa, M. (423) 171)

Dopamine neuron

NRA0562; Risperidone; Electrophysiology; Fos-like immunoreactivity (Kawashima, N. (423) 27)

Doxorubicin

Action potential duration; Cardiac myocyte; Doxorubicinol; Inotropic effect (Wang, G.-X. (423) 99)

Doxorubicinol

Action potential duration; Cardiac myocyte; Doxorubicin; Inotropic effect (Wang, G.-X. (423) 99)

Drug discrimination

Ketamine; NMDA receptor; Ifenprodil (Narita, M. (423) 41)

EDCF (endothelium-derived contracting factor)

Mesenteric artery; Stroke-prone spontaneously hypertensive rat (SHRSP); (EDNO) Endothelium-derived nitric oxide ; EDHF (endothelium-derived hyperpolarizing factor); Time course (Sunano, S. (423) 47)

EDHF (endothelium-derived hyperpolarizing factor)

Mesenteric artery; Stroke-prone spontaneously hypertensive rat (SHRSP); (EDNO) Endothelium-derived nitric oxide ; EDCF (endothelium-derived contracting factor); Time course (Sunano, S. (423) 47)

Electron paramagnetic resonance (EPR)

Psoriasis; Etretinate; Aromatic retinoid; Erythrocyte membrane fluidity; Spin labelling (Górnicki, A. (423) 127)

Electrophysiology

NRA0562; Risperidone; Dopamine neuron; Fos-like immunoreactivity (Kawashima, N. (423) 27)

Endothelin

Natriuretic peptide; Neonatal, rat; Myocyte; Culture; cGMP (Fixler, R. (423) 95)

Endothelin-1

Hypoxia; Thromboxane; Cyclooxygenase (Trang, A.J. (423) 57)

(EDNO) Endothelium-derived nitric oxide

Mesenteric artery; Stroke-prone spontaneously hypertensive rat (SHRSP); EDCF (endothelium-derived contracting factor); EDHF (endothelium-derived hyperpolarizing factor); Time course (Sunano, S. (423) 47)

Endothelium dysfunction

Cholestasis; Mesenteric vascular bed; Nitric oxide (NO); Opioid (Namiranian, K. (423) 185)

Enterokinetic

Prucalopride; 5-HT₄ receptor (Briejer, M.R. (423) 71)

Erythrocyte membrane fluidity

Psoriasis; Etretinate; Aromatic retinoid; Electron paramagnetic resonance (EPR); Spin labelling (Górnicki, A. (423) 127)

Etretinate

Psoriasis; Aromatic retinoid; Erythrocyte membrane fluidity; Electron paramagnetic resonance (EPR); Spin labelling (Górnicki, A. (423) 127)

Fos-like immunoreactivity

NRA0562; Risperidone; Dopamine neuron; Electrophysiology (Kawashima, N. (423) 27)

Galanin GAL1 receptor

Cytosensor microphysiometry; G-protein; Desensitization; HBM cell (Lang, R. (423) 135)

Gastrointestinal tract

Nitric oxide (NO); Apoptosis; Lipopolysaccharide (Bersimbaev, R.I. (423) 9)

G-protein

Galanin GAL1 receptor; Cytosensor microphysiometry; Desensitization; HBM cell (Lang, R. (423) 135)

Hairless, rat

Dihydroetorphine; Topical application; Tolerance to analgesia; Physical dependence; Rewarding effect (Ohmori, S. (423) 157)

[³H]2-(2-benzofuranyl)-2-imidazoline (2-BFI)

Imidazoline I₂ receptor; [³H]idazoxan; Brain, human, postmortem (Callado, L.F. (423) 109)

HBM cell

Galanin GAL1 receptor; Cytosensor microphysiometry; G-protein; Desensitization (Lang, R. (423) 135)

Heat

Vanilloid VR1 receptor, rat; Ca²⁺, intracellular; Capsaicin; Anandamide (Sprague, J. (423) 121)

[³H]idazoxan

Imidazoline I₂ receptor; [³H]2-(2-benzofuranyl)-2-imidazoline (2-BFI); Brain, human, postmortem (Callado, L.F. (423) 109)

Histamine H₁ receptor antagonist

[Arg⁸] vasopressin; Reference memory; Working memory (Taga, C. (423) 167)

5-HT₄ receptor

Prucalopride; Enterokinetic (Briejer, M.R. (423) 71)

HU-210

Anandamide; Cannabinoid CB₁ receptor; R-methanandamide; Microsphere (Wagner, J.A. (423) 203)

Hypoxia

Endothelin-1; Thromboxane; Cyclooxygenase (Trang, A.J. (423) 57)

Ifenprodil

Ketamine; Drug discrimination; NMDA receptor (Narita, M. (423) 41)

Ileum

Contractility; Inflammation; Morphology; Smooth muscle; (Rat) (Moreels, T.G. (423) 211)

Imidazoline I₂ receptor

[³H]idazoxan; [³H]2-(2-benzofuranyl)-2-imidazoline (2-BFI); Brain, human, postmortem (Callado, L.F. (423) 109)

Inflammation

Contractility; Ileum; Morphology; Smooth muscle; (Rat) (Moreels, T.G. (423) 211)

Inotropic effect

Action potential duration; Cardiac myocyte; Doxorubicin; Doxorubicinol (Wang, G.-X. (423) 99)

β₁-Adrenoceptor; Antibody; Cardiomyocyte (Staudt, A. (423) 115)

Interleukin-4

Cannabinoid CB₂ receptor; Lymphocyte; Lipopolysaccharide; Cluster of differentiation 40 (CD40) (Lee, S.F. (423) 235)

Ischaemia–reperfusion injury

Vasoactive intestinal peptide (VIP); Antioxidant; Detrusor; Protection (Pessina, F. (423) 229)

Isoxazolidinedione

Thiazolidinedione; Ca²⁺ channel; K⁺ channel; PPARγ (peroxisome proliferator-activated receptor γ) (Eto, K. (423) 1)

Jaw movement

Dopamine D₁-like receptor; Adenylyl cyclase; Dopamine D₁-like receptor, non-cyclase-coupled; Striatum, ventrolateral; Accumbens, shell; Dopamine D₁-like/D₂-like receptor synergism; SK&F 83959; (Rat) (Hasegawa, M. (423) 171)

K⁺ channel

Thiazolidinedione; Isoxazolidinedione; Ca²⁺ channel; PPARγ (peroxisome proliferator-activated receptor γ) (Eto, K. (423) 1)

Ketamine

Drug discrimination; NMDA receptor; Ifenprodil (Narita, M. (423) 41)

Learning

Spermidine; Arcaine; Polyamine; Amygdala; Memory (Rubin, M.A. (423) 35)

Lipopolysaccharide

Nitric oxide (NO); Apoptosis; Gastrointestinal tract (Bersimbaev, R.I. (423) 9)

Cannabinoid CB₂ receptor; Lymphocyte; Cluster of differentiation 40 (CD40); Interleukin-4 (Lee, S.F. (423) 235)

Lymphocyte

Cannabinoid CB₂ receptor; Lipopolysaccharide; Cluster of differentiation 40 (CD40); Interleukin-4 (Lee, S.F. (423) 235)

MDMA (methylenedioxymethamphetamine)

α₂-Adrenoceptor; α_{2A/D}-Adrenoceptor knockout; Vas deferens (Rajamani, K. (423) 223)

Memantine

Morphine; Opiate; Antinociception; NMDA receptor antagonist; Dextromethorphan (Kozela, E. (423) 17)

Memory

Spermidine; Arcaine; Polyamine; Amygdala; Learning (Rubin, M.A. (423) 35)

Mesenteric artery

Stroke-prone spontaneously hypertensive rat (SHRSP); (EDNO) Endothelium-derived nitric oxide ; EDCF (endothelium-derived contracting factor); EDHF (endothelium-derived hyperpolarizing factor); Time course (Sunano, S. (423) 47)

Mesenteric vascular bed

Cholestasis; Nitric oxide (NO); Opioid; Endothelium dysfunction (Namiranian, K. (423) 185)

Microsphere

Anandamide; Cannabinoid CB₁ receptor; HU-210; *R*-methanandamide (Wagner, J.A. (423) 203)

Morphine

Opiate; Antinociception; NMDA receptor antagonist; Memantine; Dextromethorphan (Kozela, E. (423) 17)

Morphology

Contractility; Ileum; Inflammation; Smooth muscle; (Rat) (Moreels, T.G. (423) 211)

Myocardial infarction

Vasopressin; Vasopressin receptor subtype (Lankhuizen, I.M. (423) 195)

Myocyte

Natriuretic peptide; Endothelin; Neonatal, rat; Culture; cGMP (Fixler, R. (423) 95)

Nasal blockage

Allergic rhinitis; Cedar pollen; Nitric oxide (NO); Sneeze (Imai, A. (423) 63)

Natriuretic peptide

Endothelin; Neonatal, rat; Myocyte; Culture; cGMP (Fixler, R. (423) 95)

Neonatal, rat

Natriuretic peptide; Endothelin; Myocyte; Culture; cGMP (Fixler, R. (423) 95)

Neurokinin A

Tachykinin NK₁ receptor; Photoaffinity labeling; Bioassay (Bremer, A.A. (423) 143)

Nicotine

Splanchnic nerve, greater; Celiac ganglion; Noradrenaline release; Stomach, rat; Nicotinic receptor (Yokotani, K. (423) 149)

Nicotinic receptor

Splanchnic nerve, greater; Celiac ganglion; Noradrenaline release; Stomach, rat; Nicotine (Yokotani, K. (423) 149)

Nitric oxide (NO)

Apoptosis; Gastrointestinal tract; Lipopolysaccharide (Bersimbaev, R.I. (423) 9)

Allergic rhinitis; Cedar pollen; Nasal blockage; Sneeze (Imai, A. (423) 63)

Nitric oxide synthase (NOS) inhibitor; Vasodilator nerve; Cerebral artery; (Monkey) (Ayajiki, K. (423) 179)

Cholestasis; Mesenteric vascular bed; Opioid; Endothelium dysfunction (Namiranian, K. (423) 185)

Nitric oxide synthase (NOS) inhibitor

Nitric oxide (NO); Vasodilator nerve; Cerebral artery; (Monkey) (Ayajiki, K. (423) 179)

NMDA receptor

Ketamine; Drug discrimination; Ifenprodil (Narita, M. (423) 41)

NMDA receptor antagonist

Morphine; Opiate; Antinociception; Memantine; Dextromethorphan (Kozela, E. (423) 17)

Nociception

Cysteinyl leukotriene; Zafirlukast; Cyclooxygenase inhibitor; Peripheral inflammation/hyperalgesia (Jain, N.K. (423) 85)

Noradrenaline release

Splanchnic nerve, greater; Celiac ganglion; Stomach, rat; Nicotinic receptor; Nicotine (Yokotani, K. (423) 149)

NRA0562

Risperidone; Dopamine neuron; Electrophysiology; Fos-like immunoreactivity (Kawashima, N. (423) 27)

Opiate

Morphine; Antinociception; NMDA receptor antagonist; Memantine; Dextromethorphan (Kozela, E. (423) 17)

Opioid

Cholestasis; Mesenteric vascular bed; Nitric oxide (NO); Endothelium dysfunction (Namiranian, K. (423) 185)

κ-Opioid receptor

Dopamine; Prolactin; Sedation; (*Macaca mulatta*) (Butelman, E.R. (423) 243)

Peripheral inflammation/hyperalgesia

Cysteinyl leukotriene; Zafirlukast; Nociception; Cyclooxygenase inhibitor (Jain, N.K. (423) 85)

Photoaffinity labeling

Neurokinin A; Tachykinin NK₁ receptor; Bioassay (Bremer, A.A. (423) 143)

Physical dependence

Dihydroetorphine; Hairless, rat; Topical application; Tolerance to analgesia; Rewarding effect (Ohmori, S. (423) 157)

Polyamine

Spermidine; Arcaine; Amygdala; Learning; Memory (Rubin, M.A. (423) 35)

PPARγ (peroxisome proliferator-activated receptor γ)

Thiazolidinedione; Isoxazolidinedione; Ca²⁺ channel; K⁺ channel (Eto, K. (423) 1)

Prolactin

κ-Opioid receptor; Dopamine; Sedation; (*Macaca mulatta*) (Butelman, E.R. (423) 243)

Protection

Vasoactive intestinal peptide (VIP); Antioxidant; Detrusor; Ischaemia–reperfusion injury (Pessina, F. (423) 229)

Prucalopride

Enterokinetic; 5-HT₄ receptor (Briejer, M.R. (423) 71)

Psoriasis

Etretinate; Aromatic retinoid; Erythrocyte membrane fluidity; Electron paramagnetic resonance (EPR); Spin labelling (Górnicki, A. (423) 127)

Reference memory

[Arg⁸] vasopressin; Histamine H₁ receptor antagonist; Working memory (Taga, C. (423) 167)

Rewarding effect

Dihydroetorphine; Hairless, rat; Topical application; Tolerance to analgesia; Physical dependence (Ohmori, S. (423) 157)

Risperidone

NRA0562; Dopamine neuron; Electrophysiology; Fos-like immunoreactivity (Kawashima, N. (423) 27)

R-methanandamide

Anandamide; Cannabinoid CB₁ receptor; HU-210; Microsphere (Wagner, J.A. (423) 203)

Sedation

κ -Opioid receptor; Dopamine; Prolactin; (*Macaca mulatta*) (Butelman, E.R. (423) 243)

SK & F 83959

Dopamine D₁-like receptor; Adenylyl cyclase; Dopamine D₁-like receptor, non-cyclase-coupled; Striatum, ventrolateral; Accumbens, shell; Dopamine D₁-like/D₂-like receptor synergism; Jaw movement; (Rat) (Hasegawa, M. (423) 171)

Smooth muscle

Contractility; Ileum; Inflammation; Morphology; (Rat) (Moreels, T.G. (423) 211)

Sneeze

Allergic rhinitis; Cedar pollen; Nasal blockage; Nitric oxide (NO) (Imai, A. (423) 63)

Spermidine

Arcaïne; Polyamine; Amygdala; Learning; Memory (Rubin, M.A. (423) 35)

Spin labelling

Psoriasis; Eretinate; Aromatic retinoid; Erythrocyte membrane fluidity; Electron paramagnetic resonance (EPR) (Górnicki, A. (423) 127)

Splanchnic nerve, greater

Celiac ganglion; Noradrenaline release; Stomach, rat; Nicotinic receptor; Nicotine (Yokotani, K. (423) 149)

Stomach, rat

Splanchnic nerve, greater; Celiac ganglion; Noradrenaline release; Nicotinic receptor; Nicotine (Yokotani, K. (423) 149)

Striatum, ventrolateral

Dopamine D₁-like receptor; Adenylyl cyclase; Dopamine D₁-like receptor, non-cyclase-coupled; Accumbens, shell; Dopamine D₁-like/D₂-like receptor synergism; Jaw movement; SK & F 83959; (Rat) (Hasegawa, M. (423) 171)

Stroke-prone spontaneously hypertensive rat (SHRSP)

Mesenteric artery; (EDNO) Endothelium-derived nitric oxide ; EDCF (endothelium-derived contracting factor); EDHF (endothelium-derived hyperpolarizing factor); Time course (Sunano, S. (423) 47)

Tachykinin NK₁ receptor

Neurokinin A; Photoaffinity labeling; Bioassay (Bremer, A.A. (423) 143)

Thiazolidinedione

Isoxazolidinedione; Ca²⁺ channel; K⁺ channel; PPAR γ (peroxisome proliferator-activated receptor γ) (Eto, K. (423) 1)

Thromboxane

Hypoxia; Endothelin-1; Cyclooxygenase (Trang, A.J. (423) 57)

Time course

Mesenteric artery; Stroke-prone spontaneously hypertensive rat (SHRSP); (EDNO) Endothelium-derived nitric oxide ; EDCF (endothelium-derived contracting factor); EDHF (endothelium-derived hyperpolarizing factor) (Sunano, S. (423) 47)

Tolerance to analgesia

Dihydroetorphine; Hairless, rat; Topical application; Physical dependence; Rewarding effect (Ohmori, S. (423) 157)

Topical application

Dihydroetorphine; Hairless, rat; Tolerance to analgesia; Physical dependence; Rewarding effect (Ohmori, S. (423) 157)

Vanilloid VR1 receptor, rat

Ca²⁺, intracellular; Capsaicin; Anandamide; Heat (Sprague, J. (423) 121)

Vas deferens

MDMA (methylenedioxymethamphetamine); α_2 -Adrenoceptor; $\alpha_{2A/D}$ -Adrenoceptor knockout (Rajamani, K. (423) 223)

Vasoactive intestinal peptide (VIP)

Antioxidant; Detrusor; Ischaemia–reperfusion injury; Protection (Pessina, F. (423) 229)

Vasodilator nerve

Nitric oxide (NO); Nitric oxide synthase (NOS) inhibitor; Cerebral artery; (Monkey) (Ayajiki, K. (423) 179)

Vasopressin

Myocardial infarction; Vasopressin receptor subtype (Lankhuizen, I.M. (423) 195)

Vasopressin receptor subtype

Myocardial infarction; Vasopressin (Lankhuizen, I.M. (423) 195)

Working memory

[Arg⁸] vasopressin; Histamine H₁ receptor antagonist; Reference memory (Taga, C. (423) 167)

Zafirlukast

Cysteinyl leukotriene; Nociception; Cyclooxygenase inhibitor; Peripheral inflammation/hyperalgesia (Jain, N.K. (423) 85)