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Accumbens, shell

Dopamine D1-like receptor; Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Dopamine D1-like:D2-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Adachi, K. (473) 47)

Adenylyl cyclase

Dopamine D1-like receptor; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Accumbens, shell; Dopamine D1-like:D2-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Adachi, K. (473) 47)

ADP-ribosylation

G protein; Receptor; Pertussis toxin; Phospholipase C (Wong, C.S.S. (473) 105)

β_1 -Adrenoceptor

β_2 -Adrenoceptor; β_3 -Adrenoceptor; Smooth muscle relaxation; Messenger RNA (mRNA); Esophageal muscularis mucosae, guinea-pig (Horinouchi, T. (473) 79)

Adrenoceptor agent

Jumping; Imipramine; Morphine; Naloxone; (Mouse) (Zarrindast, M.-R. (473) 19)

Aminoglycoside

Garlic; Superoxide dismutase; Glutathione peroxidase; Oxidative stress; Nephrotoxicity (Pedraza-Chaverrí, J. (473) 71)

Analgesia

Antiepileptic; Neuropathic pain; Antiepileptic drug; Levetiracetam (Ardid, D. (473) 27)

Animal model

Bombesin BB3 receptor (BRS-3); Sibutramine; Serotonin and noradrenaline re-uptake inhibitor (SNRI); Hyperphagia; Energy efficiency (Matsumoto, K. (473) 41)

Antiepileptic

Analgesia; Neuropathic pain; Antiepileptic drug; Levetiracetam (Ardid, D. (473) 27)

Antiepileptic drug

Antiepileptic; Analgesia; Neuropathic pain; Levetiracetam (Ardid, D. (473) 27)

Antinociception

Opioid; Oxymorphan; Mouse (Wu, H.-e. (473) 143)

Antiproliferative activity

Malignant mesothelioma; Experimental therapeutics; Apoptosis (de Cupis, A. (473) 83)

Antitumoural

Natural killer cell; Titanocene; Ehrlich ascites tumour (Valadares, M.C. (473) 191)

Anxiety

Periaqueductal gray, dorsal; Panic; 5-HT (5-hydroxytryptamine, serotonin); T-maze, elevated (Zanoveli, J.M. (473) 153)

Apoptosis

Dopamine; Parkinson's disease; Ginseng; Saponin; Oxidative stress (Chen, X.-C. (473) 1)

Peucedanum praeruptorum Dunn; Pyranocoumarins; Multidrug resistance; KB-V1; P-glycoprotein (Wu, J.Y.-C. (473) 9)

Malignant mesothelioma; Experimental therapeutics; Antiproliferative activity (de Cupis, A. (473) 83)

Emodin; Caspase; Cervical cancer; Bu 25TK (Srinivas, G. (473) 115)

FK506; Hypoxia-reoxygenation; JNK1/SAPK1; Necrosis; Hepatocyte; (Rat) (Crenesse, D. (473) 177)

Arachidonic acid

Loop of Henle; Microperfusion, in vitro; Fenoldopam; Protein kinase C (Grider, J.S. (473) 185)

Arterial thrombosis

FR171113; PAR-1 antagonist; Thrombin receptor (Kato, Y. (473) 163)

Atrium, human

U50,488H; Ion channel; Opioid; K^+ current, transient outward; K^+ current, ultra-rapid delayed rectifier (Xiao, G.-S. (473) 97)

Behavior

Fruit fly; GHB (γ -hydroxybutyric acid); GABA (γ -aminobutyric acid) (Satta, R. (473) 149)

Blood flow, pancreatic

Pancreatitis; Ischemic preconditioning; Sensory nerve; Vagal nerve, interleukin-1 β (Dembiński, A. (473) 207)

Bombesin BB3 receptor (BRS-3)

Sibutramine; Serotonin and noradrenaline re-uptake inhibitor (SNRI); Hyperphagia; Energy efficiency; Animal model (Matsumoto, K. (473) 41)

Brain

Dermorphin; Tetrapeptide; TAPS; Receptor binding; Kinetic (Vanhof, S. (473) 127)

CRH (corticotropin-releasing hormone); Noradrenaline; Prostaglandin; (–)-Nicotine; Brain nicotinic receptor; Corticosterone, plasma (Okada, S. (473) 217)

Brain nicotinic receptor

CRH (corticotropin-releasing hormone); Noradrenaline; Prostaglandin; Brain; (–)-Nicotine; Corticosterone, plasma (Okada, S. (473) 217)

Bu 25TK

Emodin; Apoptosis; Caspase; Cervical cancer (Srinivas, G. (473) 117)

Carbon monoxide

Heme oxygenase; Carbon monoxide-releasing molecule; Pulmonary artery smooth muscle cell, human; Pulmonary hypertension (Stanford, S.J. (473) 135)

Carbon monoxide-releasing molecule

Carbon monoxide; Heme oxygenase; Pulmonary artery smooth muscle cell, human; Pulmonary hypertension (Stanford, S.J. (473) 135)

Caspase

Emodin; Apoptosis; Cervical cancer; Bu 25TK (Srinivas, G. (473) 117)

Cervical cancer

Emodin; Apoptosis; Caspase; Bu 25TK (Srinivas, G. (473) 117)

cGMP

Phosphodiesterase; Nitric oxide (NO) synthase; Guanylate cyclase; Corpus cavernosum (Hosogai, N. (473) 65)

Coronary flow

Endothelium-dependent vasodilatation; Vasoconstriction, coronary; Vasodilatation, coronary; Vasodilator reserve, coronary (Martínez, M.A. (473) 55)

Corpus cavernosum

Phosphodiesterase; cGMP; Nitric oxide (NO) synthase; Guanylate cyclase (Hosogai, N. (473) 65)

Cortex, prefrontal

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) (Adachi, K. (473) 47)

Corticosterone, plasma

CRH (corticotropin-releasing hormone); Noradrenaline; Prostaglandin; Brain; (–)-Nicotine; Brain nicotinic receptor (Okada, S. (473) 217)

CRH (corticotropin-releasing hormone)

Noradrenaline; Prostaglandin; Brain; (–)-Nicotine; Brain nicotinic receptor; Corticosterone, plasma (Okada, S. (473) 217)

Cytochrome P450

Downregulation; Inflammation; Serum mediator; Cytokine (Bleau, A.-M. (473) 197)

Cytokine

Cytochrome P450; Downregulation; Inflammation; Serum mediator (Bleau, A.-M. (473) 197)

Dermorphin

Tetrapeptide; TAPS; Receptor binding; Kinetic; Brain (Vonhof, S. (473) 127)

Dopamine

Parkinson's disease; Ginseng; Saponin; Oxidative stress; Apoptosis (Chen, X.-C. (473) 1)

Dopamine D1-like:D2-like receptor synergism

Dopamine D1-like receptor; Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Accumbens, shell; Jaw movement; SK&F 83959; (Rat) (Adachi, K. (473) 47)

Dopamine D1-like receptor

Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Accumbens, shell; Dopamine D1-like:D2-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Adachi, K. (473) 47)

Dopamine D1-like receptor, non-cyclase-coupled

Dopamine D1-like receptor; Adenylyl cyclase; Cortex, prefrontal; Striatum, ventrolateral; Accumbens, shell; Dopamine D1-like:D2-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Adachi, K. (473) 47)

Downregulation

Cytochrome P450; Inflammation; Serum mediator; Cytokine (Bleau, A.-M. (473) 197)

Ehrlich ascites tumour

Natural killer cell; Titanocene; Antitumoural (Valadares, M.C. (473) 191)

EMD 281014

5-HT_{2A} receptor antagonist; M 100907 (Bartoszyk, G.D. (473) 229)

Emodin

Apoptosis; Caspase; Cervical cancer; Bu 25TK (Srinivas, G. (473) 117)

Endothelium-dependent vasodilatation

Coronary flow; Vasoconstriction, coronary; Vasodilatation, coronary; Vasodilator reserve, coronary (Martínez, M.A. (473) 55)

Endotoxic shock

Hemodynamics; Ghrelin (Chang, L. (473) 171)

Energy efficiency

Bombesin BB3 receptor (BRS-3); Sibutramine; Serotonin and noradrenaline re-uptake inhibitor (SNRI); Hyperphagia; Animal model (Matsumoto, K. (473) 41)

Esophageal muscularis mucosae, guinea-pig

β₁-Adrenoceptor; β₂-Adrenoceptor; β₃-Adrenoceptor; Smooth muscle relaxation; Messenger RNA (mRNA) (Horinouchi, T. (473) 79)

Ethanol

StAR (steroidogenic acute regulatory protein); Neuroactive steroid (Khisti, R.T. (473) 225)

Experimental therapeutics

Malignant mesothelioma; Antiproliferative activity; Apoptosis (de Cupis, A. (473) 83)

Fenoldopam

Loop of Henle; Microperfusion, in vitro; Arachidonic acid; Protein kinase C (Grider, J.S. (473) 185)

FK506

Hypoxia-reoxygenation; JNK₁/SAPK₁; Apoptosis; Necrosis; Hepatocyte; (Rat) (Crenesse, D. (473) 177)

FR171113

PAR-1 antagonist; Thrombin receptor; Arterial thrombosis (Kato, Y. (473) 163)

Fruit fly

GHB (γ -hydroxybutyric acid); GABA (γ -aminobutyric acid); Behavior (Satta, R. (473) 149)

GABA (γ -aminobutyric acid)

Fruit fly; GHB (γ -hydroxybutyric acid); Behavior (Satta, R. (473) 149)

Garlic

Aminoglycoside; Superoxide dismutase; Glutathione peroxidase; Oxidative stress; Nephrotoxicity (Pedraza-Chaverri, J. (473) 71)

GHB (γ -hydroxybutyric acid)

Fruit fly; GABA (γ -aminobutyric acid); Behavior (Satta, R. (473) 149)

Ghrelin

Endotoxic shock; Hemodynamics (Chang, L. (473) 171)

Ginseng

Dopamine; Parkinson's disease; Saponin; Oxidative stress; Apoptosis (Chen, X.-C. (473) 1)

Glutathione peroxidase

Garlic; Aminoglycoside; Superoxide dismutase; Oxidative stress; Nephrotoxicity (Pedraza-Chaverri, J. (473) 71)

G protein

ADP-ribosylation; Receptor; Pertussis toxin; Phospholipase C (Wong, C.S.S. (473) 105)

Guanylate cyclase

Phosphodiesterase; cGMP; Nitric oxide (NO) synthase; Corpus cavernosum (Hosogai, N. (473) 65)

Heme oxygenase

Carbon monoxide; Carbon monoxide-releasing molecule; Pulmonary artery smooth muscle cell, human; Pulmonary hypertension (Stanford, S.J. (473) 135)

Hemodynamics

Endotoxic shock; Ghrelin (Chang, L. (473) 171)

Hepatocyte

FK506; Hypoxia-reoxygenation; JNK₁/SAPK₁; Apoptosis; Necrosis; (Rat) (Crenesse, D. (473) 177)

5-HT (5-hydroxytryptamine, serotonin)

Periaqueductal gray, dorsal; Panic; Anxiety; T-maze, elevated (Zanoveli, J.M. (473) 153)

5-HT_{2A} receptor antagonist

EMD 281014; M 100907 (Bartoszyk, G.D. (473) 229)

Hyperphagia

Bombesin BB3 receptor (BRS-3); Sibutramine; Serotonin and noradrenaline re-uptake inhibitor (SNRI); Energy efficiency; Animal model (Matsumoto, K. (473) 41)

Hypoxia-reoxygenation

FK506; JNK₁/SAPK₁; Apoptosis; Necrosis; Hepatocyte; (Rat) (Crenesse, D. (473) 177)

Imipramine

Jumping; Morphine; Naloxone; Adrenoceptor agent; (Mouse) (Zarrindast, M.-R. (473) 19)

Inflammation

Cytochrome P450; Downregulation; Serum mediator; Cytokine (Bleau, A.-M. (473) 197)

Ion channel

U50,488H; Atrium, human; Opioid; K⁺ current, transient outward; K⁺ current, ultra-rapid delayed rectifier (Xiao, G.-S. (473) 96)

Ischemic preconditioning

Pancreatitis; Blood flow, pancreatic; Sensory nerve; Vagal nerve, interleukin-1 β (Dembiński, A. (473) 207)

Jaw movement

Dopamine D1-like receptor; Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Accumbens, shell; Dopamine D1-like:D2-like receptor synergism; SK&F 83959; (Rat) (Adachi, K. (473) 47)

JNK₁/SAPK₁

FK506; Hypoxia-reoxygenation; Apoptosis; Necrosis; Hepatocyte; (Rat) (Crenesse, D. (473) 177)

Jumping

Imipramine; Morphine; Naloxone; Adrenoceptor agent; (Mouse) (Zarrindast, M.-R. (473) 19)

KB-V1

Peucedanum praeruptorum Dunn; Pyranocoumarins; Multidrug resistance; P-glycoprotein; Apoptosis (Wu, J.Y.-C. (473) 9)

K⁺ current, transient outward

U50,488H; Atrium, human; Ion channel; Opioid; K⁺ current, ultra-rapid delayed rectifier (Xiao, G.-S. (473) 96)

K⁺ current, ultra-rapid delayed rectifier

U50,488H; Atrium, human; Ion channel; Opioid; K⁺ current, transient outward (Xiao, G.-S. (473) 96)

Kinetic

Dermorphin; Tetrapeptide; TAPS; Receptor binding; Brain (Vonhof, S. (473) 127)

Levetiracetam

Antiepileptic; Analgesia; Neuropathic pain; Antiepileptic drug (Ardid, D. (473) 27)

Loop of Henle

Microperfusion, in vitro; Fenoldopam; Arachidonic acid; Protein kinase C (Grider, J.S. (473) 185)

M 100907

5-HT_{2A} receptor antagonist; EMD 281014 (Bartoszyk, G.D. (473) 227)

Malignant mesothelioma

Experimental therapeutics; Antiproliferative activity; Apoptosis (de Cupis, A. (473) 83)

Messenger RNA (mRNA)

β_1 -Adrenoceptor; β_2 -Adrenoceptor; β_3 -Adrenoceptor; Smooth muscle relaxation; Esophageal muscularis mucosae, guinea-pig (Horinouchi, T. (473) 79)

Metabotropic glutamate receptor

Receptor binding; Occupancy; mGlu5 (Anderson, J.J. (473) 35)

mGlu5

Metabotropic glutamate receptor; Receptor binding; Occupancy (Anderson, J.J. (473) 35)

Microperfusion, in vitro

Loop of Henle; Fenoldopam; Arachidonic acid; Protein kinase C (Grider, J.S. (473) 185)

Morphine

Jumping; Imipramine; Naloxone; Adrenoceptor agent; (Mouse) (Zarrindast, M.-R. (473) 19)

(Mouse)

Jumping; Imipramine; Morphine; Naloxone; Adrenoceptor agent (Zarrindast, M.-R. (473) 19)

Antinociception; Opioid; Oxymorphanol (Wu, H.-e. (473) 141)

Multidrug resistance

Peucedanum praeruptorum Dunn; Pyranocoumarins; KB-V1; P-glycoprotein; Apoptosis (Wu, J.Y.-C. (473) 9)

Naloxone

Jumping; Imipramine; Morphine; Adrenoceptor agent; (Mouse) (Zarrindast, M.-R. (473) 19)

Natural killer cell

Titanocene; Antitumoural; Ehrlich ascites tumour (Valadares, M.C. (473) 191)

Necrosis

FK506; Hypoxia-reoxygenation; JNK₁/SAPK₁; Apoptosis; Hepatocyte; (Rat) (Crenesse, D. (473) 177)

Nephrotoxicity

Garlic; Aminoglycoside; Superoxide dismutase; Glutathione peroxidase; Oxidative stress (Pedraza-Chaverri, J. (473) 71)

Neuroactive steroid

Ethanol; StAR (steroidogenic acute regulatory protein) (Khisti, R.T. (473) 225)

Neuropathic pain

Antiepileptic; Analgesia; Antiepileptic drug; Levetiracetam (Ardid, D. (473) 27)

(-)-Nicotine

CRH (corticotropin-releasing hormone); Noradrenaline; Prostaglandin; Brain; Brain nicotinic receptor; Corticosterone, plasma (Okada, S. (473) 217)

Nitric oxide (NO) synthase

Phosphodiesterase; cGMP; Guanylate cyclase; Corpus cavernosum (Hosogai, N. (473) 65)

Noradrenaline

CRH (corticotropin-releasing hormone); Prostaglandin; Brain; (-)-Nicotine; Brain nicotinic receptor; Corticosterone, plasma (Okada, S. (473) 217)

Occupancy

Metabotropic glutamate receptor; Receptor binding; mGlu5 (Anderson, J.J. (473) 35)

Opioid

U50,488H; Atrium, human; Ion channel; K⁺ current, transient outward; K⁺ current, ultra-rapid delayed rectifier (Xiao, G.-S. (473) 96)

Antinociception; Oxymorphanol; Mouse (Wu, H.-e. (473) 143)

Oxidative stress

Dopamine; Parkinson's disease; Ginseng; Saponin; Apoptosis (Chen, X.-C. (473) 1)

Garlic; Aminoglycoside; Superoxide dismutase; Glutathione peroxidase; Nephrotoxicity (Pedraza-Chaverri, J. (473) 71)

Oxymorphanol

Antinociception; Opioid; Mouse (Wu, H.-e. (473) 143)

Pancreatitis

Ischemic preconditioning; Blood flow, pancreatic; Sensory nerve; Vagal nerve, interleukin-1 β (Dembiński, A. (473) 207)

Panic

Periaqueductal gray, dorsal; Anxiety; 5-HT (5-hydroxytryptamine, serotonin); T-maze, elevated (Zanoveli, J.M. (473) 153)

PAR-1 antagonist

FR171113; Thrombin receptor; Arterial thrombosis (Kato, Y. (473) 163)

Parkinson's disease

Dopamine; Ginseng; Saponin; Oxidative stress; Apoptosis (Chen, X.-C. (473) 1)

Periaqueductal gray, dorsal

Panic; Anxiety; 5-HT (5-hydroxytryptamine, serotonin); T-maze, elevated (Zanoveli, J.M. (473) 153)

Pertussis toxin

ADP-ribosylation; G protein; Receptor; Phospholipase C (Wong, C.S.S. (473) 105)

***Peucedanum praeruptorum* Dunn**

Pyranocoumarins; Multidrug resistance; KB-V1; P-glycoprotein; Apoptosis (Wu, J.Y.-C. (473) 9)

P-glycoprotein

Peucedanum praeruptorum Dunn; Pyranocoumarins; Multidrug resistance; KB-V1; Apoptosis (Wu, J.Y.-C. (473) 9)

Phosphodiesterase

cGMP; Nitric oxide (NO) synthase; Guanylate cyclase; Corpus cavernosum (Hosogai, N. (473) 65)

Phospholipase C

ADP-ribosylation; G protein; Receptor; Pertussis toxin (Wong, C.S.S. (473) 105)

Prostaglandin

CRH (corticotropin-releasing hormone); Noradrenaline; Brain; (-)-Nicotine; Brain nicotinic receptor; Corticosterone, plasma (Okada, S. (473) 217)

Protein kinase C

Loop of Henle; Microperfusion, in vitro; Fenoldopam; Arachidonic acid (Grider, J.S. (473) 185)

Pulmonary artery smooth muscle cell, human

Carbon monoxide; Heme oxygenase; Carbon monoxide-releasing molecule; Pulmonary hypertension (Stanford, S.J. (473) 135)

Pulmonary hypertension

Carbon monoxide; Heme oxygenase; Carbon monoxide-releasing molecule; Pulmonary artery smooth muscle cell, human (Stanford, S.J. (473) 135)

Pyranocoumarins

Peucedanum praeruptorum Dunn; Multidrug resistance; KB-V1; P-glycoprotein; Apoptosis (Wu, J.Y.-C. (473) 9)

(Rat)

Dopamine D1-like receptor; Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Accum-bens, shell; Dopamine D1-like:D2-like receptor synergism; Jaw movement; SK&F 83959 (Adachi, K. (473) 47)

FK506; Hypoxia-reoxygenation; JNK₁/SAPK₁; Apoptosis; Necrosis; Hepatocyte (Crenesse, D. (473) 177)

Receptor

ADP-ribosylation; G protein; Pertussis toxin; Phospholipase C (Wong, C.S.S. (473) 105)

Receptor binding

Metabotropic glutamate receptor; Occupancy; mGlu5 (Anderson, J.J. (473) 35)

Dermorphin; Tetrapeptide; TAPS; Kinetic; Brain (Vonhof, S. (473) 127)

Saponin

Dopamine; Parkinson's disease; Ginseng; Oxidative stress; Apoptosis (Chen, X.-C. (473) 1)

Sensory nerve

Pancreatitis; Ischemic preconditioning; Blood flow, pancreatic; Vagal nerve, interleukin-1 β (Dembiński, A. (473) 207)

Serotonin and noradrenaline re-uptake inhibitor (SNRI)

Bombesin BB3 receptor (BRS-3); Sibutramine; Hyperphagia; Energy efficiency; Animal model (Matsumoto, K. (473) 41)

Serum mediator

Cytochrome P450; Downregulation; Inflammation; Cytokine (Bleau, A.-M. (473) 197)

Sibutramine

Bombesin BB3 receptor (BRS-3); Serotonin and noradrenaline re-uptake inhibitor (SNRI); Hyperphagia; Energy efficiency; Animal model (Matsumoto, K. (473) 41)

SK&F 83959

Dopamine D1-like receptor; Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Striatum, ventrolateral; Accum-bens, shell; Dopamine D1-like:D2-like receptor synergism; Jaw movement; (Rat) (Adachi, K. (473) 47)

Smooth muscle relaxation

β_1 -Adrenoceptor; β_2 -Adrenoceptor; β_3 -Adrenoceptor; Messenger RNA (mRNA); Esophageal muscularis mucosae, guinea-pig (Horinouchi, T. (473) 79)

StAR (steroidogenic acute regulatory protein)

Ethanol; Neuroactive steroid (Khisti, R.T. (473) 225)

Striatum, ventrolateral

Dopamine D1-like receptor; Adenylyl cyclase; Dopamine D1-like receptor, non-cyclase-coupled; Cortex, prefrontal; Accum-bens, shell; Dopamine D1-like:D2-like receptor synergism; Jaw movement; SK&F 83959; (Rat) (Adachi, K. (473) 47)

Superoxide dismutase

Garlic; Aminoglycoside; Glutathione peroxidase; Oxidative stress; Nephrotoxicity (Pedraza-Chaverri, J. (473) 71)

TAPS

Dermorphin; Tetrapeptide; Receptor binding; Kinetic; Brain (Vonhof, S. (473) 127)

Tetrapeptide

Dermorphin; TAPS; Receptor binding; Kinetic; Brain (Vonhof, S. (473) 127)

Thrombin receptor

FR171113; PAR-1 antagonist; Arterial thrombosis (Kato, Y. (473) 163)

Titanocene

Natural killer cell; Antitumoural; Ehrlich ascites tumour (Valadares, M.C. (473) 191)

T-maze, elevated

Periaqueductal gray, dorsal; Panic; Anxiety; 5-HT (5-hydroxytryptamine, serotonin) (Zanoveli, J.M. (473) 153)

U50,488H

Atrium, human; Ion channel; Opioid; K⁺ current, transient outward; K⁺ current, ultra-rapid delayed rectifier (Xiao, G.-S. (473) 96)

Vagal nerve, interleukin-1 β

Pancreatitis; Ischemic preconditioning; Blood flow, pancreatic; Sensory nerve (Dembiński, A. (473) 207)

Vasoconstriction, coronary

Coronary flow; Endothelium-dependent vasodilatation; Vasodilatation, coronary; Vasodilator reserve, coronary (Martínez, M.A. (473) 55)

Vasodilatation, coronary

Coronary flow; Endothelium-dependent vasodilatation; Vasoconstriction, coronary; Vasodilator reserve, coronary (Martínez, M.A. (473) 55)

Vasodilator reserve, coronary

Coronary flow; Endothelium-dependent vasodilatation; Vasoconstriction, coronary; Vasodilatation, coronary (Martínez, M.A. (473) 55)