

Keyword index

Adhesion

Endothelial cell; Protocatechuic aldehyde; NF- κ B (nuclear factor- κ B); AP-1 (activator protein-1) (Zhou, Z. (513) 1)

Adjuvant-induced arthritis

Cyclooxygenase-2; Non-steroidal anti-inflammatory drug; Celecoxib (Noguchi, M. (513) 229)

β_1 -Adrenoceptor

β_1 -Adrenoceptor; Sinoaortic denervation; CGP12177 (Santos, I.N. (513) 109)

β_4 -Adrenoceptor

β_4 -Adrenoceptor; Sinoaortic denervation; CGP12177 (Santos, I.N. (513) 109)

Angiotensin AT₁ receptor

CHO-K1; Angiotensin II; Internalization; Receptor reserve (Le, M.T. (513) 35)

Angiotensin II

CHO-K1; Angiotensin AT₁ receptor; Internalization; Receptor reserve (Le, M.T. (513) 35)

Anti-inflammatory

Brazilin; NO (nitric oxide); iNOS (inducible nitric oxide synthase); NF- κ B (nuclear factor- κ B); AP-1 (activator protein-1) (Bae, I.-K. (513) 237)

Antioxidant

Gentisic acid; Aspirin; LDL oxidation (Ashdate, K. (513) 173)

AP-1 (activator protein-1)

Endothelial cell; Adhesion; NF- κ B (nuclear factor- κ B); Protocatechuic aldehyde (Zhou, Z. (513) 1)

Brazilin; NO (nitric oxide); iNOS (inducible nitric oxide synthase); NF- κ B (nuclear factor- κ B); Anti-inflammatory (Bae, I.-K. (513) 237)

Apamin

Lumiracoxib; K⁺ channel; NO-cyclic GMP pathway; Charybdotoxin; Margatoxin; Serotonergic system; Opioid receptor (Lozano-Cuenca, J. (513) 81)

Apoptosis

Neutrophils; Necrotic morphological change; IgG; Kawasaki disease (Sugita, K. (513) 141)

Aspirin

Gentisic acid; Antioxidant; LDL oxidation (Ashdate, K. (513) 173)

ATP

P2X receptor; P2Y receptor; Mouse stomach; Contraction; Relaxation (Mulè, F. (513) 135)

BAY 41-2272

Soluble guanylate cyclase; Heme; Nitric oxide; cGMP; BAY 58-2667; YC-1 (Schmidt, P.M. (513) 67)

BAY 58-2667

Soluble guanylate cyclase; Heme; Nitric oxide; cGMP; BAY 41-2272; YC-1 (Schmidt, P.M. (513) 67)

Bradykinin

Substance P; Citric acid and cough (El-Hashim, A.Z. (513) 125)

Brazilin

NO (nitric oxide); iNOS (inducible nitric oxide synthase); NF- κ B (nuclear factor- κ B); AP-1 (activator protein-1); Anti-inflammatory (Bae, I.-K. (513) 237)

Bromocriptine

Pergolide; Cabergoline; Lisuride; Terguride; Valvular heart disease; 5-HT_{2B} receptor agonism (Jähnichen, S. (513) 225)

Bupropion

Morphine; Naltrexone; Dextromethorphan; Mecamylamine; Opioid withdrawal (Taraschenko, O.D. (513) 207)

Cabergoline

Pergolide; Bromocriptine; Lisuride; Terguride; Valvular heart disease; 5-HT_{2B} receptor agonism (Jähnichen, S. (513) 225)

Canine

5-HT_{2A} receptor; 5-HT_{2B} receptor; Radioligand binding; Cloning (Bonaventure, P. (513) 181)

Capsaicin

TRPV1 (transient receptor potential vanilloid receptor-1); Cloning; Dog; Ganglia; FLIPR (fluorescence imaging plate reader) (Phelps, P.T. (513) 57)

Carnosine

Diabetes; Histidine; Hyperlipidemia; Cytokine (Lee, Y.-t. (513) 145)

Cataract

Diabetes; Hyperglycemia; Hyperlipidemia; Lipid peroxide (Yoshida, M. (513) 159)

Celecoxib

Adjuvant-induced arthritis; Cyclooxygenase-2; Non-steroidal anti-inflammatory drug (Noguchi, M. (513) 229)

cGMP

Soluble guanylate cyclase; Heme; Nitric oxide; BAY 58-2667; BAY 41-2272; YC-1 (Schmidt, P.M. (513) 67)

cGMP-dependent protein kinase I α

SCH 51866; Sildenafil citrate; Cyclic-nucleotide-gated-channel; K⁺-efflux (Lusche, D.F. (513) 9)

CGP12177

β_1 -Adrenoceptor; β_4 -Adrenoceptor; Sinoaortic denervation (Santos, I.N. (513) 109)

Charybdotoxin

Lumiracoxib; K⁺ channel; NO-cyclic GMP pathway; Apamin; Margatoxin; Serotonergic system; Opioid receptor (Lozano-Cuenca, J. (513) 81)

CHO-K1

Angiotensin II; Angiotensin AT₁ receptor; Internalization; Receptor reserve (Le, M.T. (513) 35)

Citric acid and cough

Substance P; Bradykinin (El-Hashim, A.Z. (513) 125)

Cloning

TRPV1 (transient receptor potential vanilloid receptor-1); Dog; Ganglia; FLIPR (fluorescence imaging plate reader); Capsaicin (Phelps, P.T. (513) 57)

5-HT_{2A} receptor; 5-HT_{2B} receptor; Canine; Radioligand binding (Bonaventure, P. (513) 181)

Contraction

ATP; P2X receptor; P2Y receptor; Mouse stomach; Relaxation (Mulè, F. (513) 135)

Cyclic-nucleotide-gated-channel

SCH 51866; Sildenafil citrate; cGMP-dependent protein kinase I α ; K⁺-efflux (Lusche, D.F. (513) 9)

Cyclooxygenase-2

Adjuvant-induced arthritis; Non-steroidal anti-inflammatory drug; Celecoxib (Noguchi, M. (513) 229)

Cytokine

Diabetes; Histidine; Carnosine; Hyperlipidemia (Lee, Y.-t. (513) 145)

Dexfenfluramine

Obesity; Overweight; Energy balance; Oleoyl-estrone; Sibutramine; Phentermine (Ferrer-Lorente, R. (513) 243)

Dextromethorphan

Morphine; Naltrexone; Mecamylamine; Bupropion; Opioid withdrawal (Taraschenko, O.D. (513) 207)

Diabetes

Histidine; Carnosine; Hyperlipidemia; Cytokine (Lee, Y.-t. (513) 145)

Cataract; Hyperglycemia; Hyperlipidemia; Lipid peroxide (Yoshida, M. (513) 159)

Dog

TRPV1 (transient receptor potential vanilloid receptor-1); Cloning; Ganglia; FLIPR (fluorescence imaging plate reader); Capsaicin (Phelps, P.T. (513) 57)

DPN (2,3-bis(4-hydroxyphenyl)-propionitrile)

Oestrogen receptor α ; Oestrogen receptor β ; Oestrogen receptor; PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol); Mouse aorta; Mouse mesenteric artery (Al Zubair, K. (513) 101)

Endothelial cell

Protocatechuic aldehyde; Adhesion; NF- κ B (nuclear factor- κ B); AP-1 (activator protein-1) (Zhou, Z. (513) 1)

Endothelium

Smooth muscle; Endothelium-derived hyperpolarizing factor; Hydrogen peroxide; Membrane potential (Gluais, P. (513) 219)

Endothelium-dependent contraction

Subarachnoid hemorrhage; Rat basilar artery; Vasopressin; Vasopressin V₁ receptor (Nishihashi, T. (513) 93)

Endothelium-derived hyperpolarizing factor

Endothelium; Smooth muscle; Hydrogen peroxide; Membrane potential (Gluais, P. (513) 219)

Energy balance

Obesity; Overweight; Oleoyl-estrone; Dexfenfluramine; Sibutramine; Phentermine (Ferrer-Lorente, R. (513) 243)

Energy metabolism

Oxidative stress; Hypertension; Gene expression; Left ventricular hypertrophy (Chon, H. (513) 21)

EPR spectroscopy

Nitric oxide; Halogenated volatile anaesthetic; Inducible and neuronal nitric oxide synthase; Lipopolysaccharide; NOS inhibitor (Sjakste, N. (513) 193)

FLIPR (fluorescence imaging plate reader)

TRPV1 (transient receptor potential vanilloid receptor-1); Cloning; Dog; Ganglia; Capsaicin (Phelps, P.T. (513) 57)

Ganglia

TRPV1 (transient receptor potential vanilloid receptor-1); Cloning; Dog; FLIPR (fluorescence imaging plate reader); Capsaicin (Phelps, P.T. (513) 57)

Gene expression

Oxidative stress; Hypertension; Left ventricular hypertrophy; Energy metabolism (Chon, H. (513) 21)

Gentisic acid

Aspirin; Antioxidant; LDL oxidation (Ashidate, K. (513) 173)

Glucosamine-kynurenic acid

Kynurenic acid; Probenecid; Neuroprotection; Hippocampus; (Rat) (Robotka, H. (513) 75)

Halogenated volatile anaesthetic

Nitric oxide; EPR spectroscopy; Inducible and neuronal nitric oxide synthase; Lipopolysaccharide; NOS inhibitor (Sjakste, N. (513) 193)

Heme

Soluble guanylate cyclase; Nitric oxide; cGMP; BAY 58-2667; BAY 41-2272; YC-1 (Schmidt, P.M. (513) 67)

Hippocampus

Kynurenic acid; Probenecid; Glucosamine-kynurenic acid; Neuroprotection; (Rat) (Robotka, H. (513) 75)

Histidine

Diabetes; Carnosine; Hyperlipidemia; Cytokine (Lee, Y.-t. (513) 145)

5-HT_{2A} receptor

5-HT_{2B} receptor; Canine; Radioligand binding; Cloning (Bonaventure, P. (513) 181)

5-HT_{2B} receptor

5-HT_{2A} receptor; Canine; Radioligand binding; Cloning (Bonaventure, P. (513) 181)

5-HT_{2B} receptor agonism

Pergolide; Cabergoline; Bromocriptine; Lisuride; Terguride; Valvular heart disease (Jähnichen, S. (513) 225)

Hydrogen peroxide

Endothelium; Smooth muscle; Endothelium-derived hyperpolarizing factor; Membrane potential (Gluais, P. (513) 219)

Hyperglycemia

Cataract; Diabetes; Hyperlipidemia; Lipid peroxide (Yoshida, M. (513) 159)

Hyperlipidemia

Diabetes; Histidine; Carnosine; Cytokine (Lee, Y.-t. (513) 145)

Cataract; Hyperglycemia; Diabetes; Lipid peroxide (Yoshida, M. (513) 159)

Hypertension

Oxidative stress; Gene expression; Left ventricular hypertrophy; Energy metabolism (Chon, H. (513) 21)

IgG

Neutrophils; Apoptosis; Necrotic morphological change; Kawasaki disease (Sugita, K. (513) 141)

Inducible and neuronal nitric oxide synthase

Nitric oxide; Halogenated volatile anaesthetic; EPR spectroscopy; Lipopolysaccharide; NOS inhibitor (Sjakste, N. (513) 193)

iNOS (inducible nitric oxide synthase)

Brazilin; NO (nitric oxide); NF- κ B (nuclear factor- κ B); AP-1 (activator protein-1); Anti-inflammatory (Bae, I.-K. (513) 237)

Insulin resistance

Ovarian hormone; The luteinizing hormone receptor (Tamura, K. (513) 151)

Internalization

CHO-K1; Angiotensin II; Angiotensin AT₁ receptor; Receptor reserve (Le, M.T. (513) 35)

Iron chelator

Mangiferin; Lipid peroxidation; Mitochondria (Andreu, G.P. (513) 47)

Kawasaki disease

Neutrophils; Apoptosis; Necrotic morphological change; IgG (Sugita, K. (513) 141)

K⁺ channel

Lumiracoxib; NO-cyclic GMP pathway; Charybdotoxin; Apamin; Margatoxin; Serotonergic system; Opioid receptor (Lozano-Cuenca, J. (513) 81)

K⁺-efflux

SCH 51866; Sildenafil citrate; Cyclic-nucleotide-gated-channel; cGMP-dependent protein kinase I α (Lusche, D.F. (513) 9)

Kynurenic acid

Probenecid; Glucosamine-kynurenic acid; Neuroprotection; Hippocampus; (Rat) (Robotka, H. (513) 75)

LDL oxidation

Gentisic acid; Aspirin; Antioxidant (Ashdate, K. (513) 173)

Left ventricular hypertrophy

Oxidative stress; Hypertension; Gene expression; Energy metabolism (Chon, H. (513) 21)

Lipid peroxidation

Mangiferin; Mitochondria; Iron chelator (Andreu, G.P. (513) 47)

Lipid peroxide

Cataract; Hyperglycemia; Hyperlipidemia; Diabetes (Yoshida, M. (513) 159)

Lipopolysaccharide

Nitric oxide; Halogenated volatile anaesthetic; EPR spectroscopy; Inducible and neuronal nitric oxide synthase; NOS inhibitor (Sjakste, N. (513) 193)

Lisuride

Pergolide; Cabergoline; Bromocriptine; Terguride; Valvular heart disease; 5-HT_{2B} receptor agonism (Jähnichen, S. (513) 225)

Lumiracoxib

K⁺ channel; NO-cyclic GMP pathway; Charybdotoxin; Apamin; Margatoxin; Serotonergic system; Opioid receptor (Lozano-Cuenca, J. (513) 81)

Mangiferin

Lipid peroxidation; Mitochondria; Iron chelator (Andreu, G.P. (513) 47)

Margatoxin

Lumiracoxib; K⁺ channel; NO-cyclic GMP pathway; Charybdotoxin; Apamin; Serotonergic system; Opioid receptor (Lozano-Cuenca, J. (513) 81)

Mecamylamine

Morphine; Naltrexone; Dextromethorphan; Bupropion; Opioid withdrawal (Taraschenko, O.D. (513) 207)

Membrane potential

Endothelium; Smooth muscle; Endothelium-derived hyperpolarizing factor; Hydrogen peroxide (Gluais, P. (513) 219)

Mitochondria

Mangiferin; Lipid peroxidation; Iron chelator (Andreu, G.P. (513) 47)

Morphine

Naltrexone; Dextromethorphan; Mecamylamine; Bupropion; Opioid withdrawal (Taraschenko, O.D. (513) 207)

Mouse aorta

Oestrogen receptor α ; Oestrogen receptor β ; Oestrogen receptor; PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol); DPN (2,3-bis(4-hydroxyphenyl)-propionitrile); Mouse mesenteric artery (Al Zubair, K. (513) 101)

Mouse mesenteric artery

Oestrogen receptor α ; Oestrogen receptor β ; Oestrogen receptor; PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol); DPN (2,3-bis(4-hydroxyphenyl)-propionitrile); Mouse aorta (Al Zubair, K. (513) 101)

Mouse stomach

ATP; P2X receptor; P2Y receptor; Contraction; Relaxation (Mulè, F. (513) 135)

N-Acetylcysteine

Nitric oxide; Nitric oxide store; Organic nitrate; Superoxide anion; Tolerance (Sarr, M. (513) 119)

Naltrexone

Morphine; Dextromethorphan; Mecamylamine; Bupropion; Opioid withdrawal (Taraschenko, O.D. (513) 207)

Necrotic morphological change

Neutrophils; Apoptosis; IgG; Kawasaki disease (Sugita, K. (513) 141)

Neuroprotection

Kynurenic acid; Probenecid; Glucosamine-kynurenic acid; Hippocampus; (Rat) (Robotka, H. (513) 75)

Neutrophils

Apoptosis; Necrotic morphological change; IgG; Kawasaki disease (Sugita, K. (513) 141)

NF-κB (nuclear factor-κB)

Endothelial cell; Adhesion; Protocatechuic aldehyde; AP-1 (activator protein-1) (Zhou, Z. (513) 1)

Brazilin; NO (nitric oxide); iNOS (inducible nitric oxide synthase); AP-1 (activator protein-1); Anti-inflammatory (Bae, I.-K. (513) 237)

Nitric oxide

Soluble guanylate cyclase; Heme; cGMP; BAY 58-2667; BAY 41-2272; YC-1 (Schmidt, P.M. (513) 67)

N-Acetylcysteine; Nitric oxide store; Organic nitrate; Superoxide anion; Tolerance (Sarr, M. (513) 119)

Halogenated volatile anaesthetic; EPR spectroscopy; Inducible and neuronal nitric oxide synthase; Lipopolysaccharide; NOS inhibitor (Sjakste, N. (513) 193)

Nitric oxide store

N-Acetylcysteine; Nitric oxide; Organic nitrate; Superoxide anion; Tolerance (Sarr, M. (513) 119)

NO (nitric oxide)

Brazilin; iNOS (inducible nitric oxide synthase); NF-κB (nuclear factor-κB); AP-1 (activator protein-1); Anti-inflammatory (Bae, I.-K. (513) 237)

NO-cyclic GMP pathway

Lumiracoxib; K⁺ channel; Charybdotoxin; Apamin; Margatoxin; Serotonergic system; Opioid receptor (Lozano-Cuenca, J. (513) 81)

Non-steroidal anti-inflammatory drug

Adjuvant-induced arthritis; Cyclooxygenase-2; Celecoxib (Noguchi, M. (513) 229)

NOS inhibitor

Nitric oxide; Halogenated volatile anaesthetic; EPR spectroscopy; Inducible and neuronal nitric oxide synthase; Lipopolysaccharide (Sjakste, N. (513) 193)

Obesity

Overweight; Energy balance; Oleoyl-estrone; Dexfenfluramine; Sibutramine; Phentermine (Ferrer-Lorente, R. (513) 243)

Oestrogen receptor

Oestrogen receptor α; Oestrogen receptor β; PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol); DPN (2,3-bis(4-hydroxyphenyl)-propionitrile); Mouse aorta; Mouse mesenteric artery (Al Zubair, K. (513) 101)

Oestrogen receptor α

Oestrogen receptor β; Oestrogen receptor; PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol); DPN (2,3-bis(4-hydroxyphenyl)-propionitrile); Mouse aorta; Mouse mesenteric artery (Al Zubair, K. (513) 101)

Oestrogen receptor β

Oestrogen receptor α; Oestrogen receptor; PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol); DPN (2,3-bis(4-hydroxyphenyl)-propionitrile); Mouse aorta; Mouse mesenteric artery (Al Zubair, K. (513) 101)

Oleoyl-estrone

Obesity; Overweight; Energy balance; Dexfenfluramine; Sibutramine; Phentermine (Ferrer-Lorente, R. (513) 243)

Opioid receptor

Lumiracoxib; K⁺ channel; NO-cyclic GMP pathway; Charybdotoxin; Apamin; Margatoxin; Serotonergic system (Lozano-Cuenca, J. (513) 81)

Opioid withdrawal

Morphine; Naltrexone; Dextromethorphan; Mecamylamine; Bupropion (Taraschenko, O.D. (513) 207)

Organic nitrate

N-Acetylcysteine; Nitric oxide; Nitric oxide store; Superoxide anion; Tolerance (Sarr, M. (513) 119)

Ovarian hormone

Insulin resistance; The luteinizing hormone receptor (Tamura, K. (513) 151)

Overweight

Obesity; Energy balance; Oleoyl-estrone; Dexfenfluramine; Sibutramine; Phentermine (Ferrer-Lorente, R. (513) 243)

Oxidative stress

Hypertension; Gene expression; Left ventricular hypertrophy; Energy metabolism (Chon, H. (513) 21)

P2X receptor

ATP; P2Y receptor; Mouse stomach; Contraction; Relaxation (Mulè, F. (513) 135)

P2Y receptor

ATP; P2X receptor; Mouse stomach; Contraction; Relaxation (Mulè, F. (513) 135)

Pergolide

Cabergoline; Bromocriptine; Lisuride; Terguride; Valvular heart disease; 5-HT_{2B} receptor agonism (Jähnichen, S. (513) 225)

Phentermine

Obesity; Overweight; Energy balance; Oleoyl-estrone; Dexfenfluramine; Sibutramine (Ferrer-Lorente, R. (513) 243)

PPT (4,4',4''-(4-propyl-[1H]-pyrazole-1,3,5-triyl) tris-phenol)

Oestrogen receptor α; Oestrogen receptor β; Oestrogen receptor; DPN (2,3-bis(4-hydroxyphenyl)-propionitrile); Mouse aorta; Mouse mesenteric artery (Al Zubair, K. (513) 101)

Probenecid

Kynurenic acid; Glucosamine-kynurenic acid; Neuroprotection; Hippocampus; (Rat) (Robotka, H. (513) 75)

Protocatechuic aldehyde

Endothelial cell; Adhesion; NF- κ B (nuclear factor- κ B); AP-1 (activator protein-1) (Zhou, Z. (513) 1)

Radioligand binding

5-HT_{2A} receptor; 5-HT_{2B} receptor; Canine; Cloning (Bonaventure, P. (513) 181)

(Rat)

Kynurenic acid; Probenecid; Glucosamine-kynurenic acid; Neuroprotection; Hippocampus (Robotka, H. (513) 75)

Rat basilar artery

Subarachnoid hemorrhage; Vasopressin; Vasopressin V₁ receptor; Endothelium-dependent contraction (Nishihashi, T. (513) 93)

Receptor reserve

CHO-K1; Angiotensin II; Angiotensin AT₁ receptor; Internalization (Le, M.T. (513) 35)

Relaxation

ATP; P2X receptor; P2Y receptor; Mouse stomach; Contraction (Mulè, F. (513) 135)

SCH 51866

Sildenafil citrate; Cyclic-nucleotide-gated-channel; cGMP-dependent protein kinase I α ; K⁺-efflux (Lusche, D.F. (513) 9)

Serotonergic system

Lumiracoxib; K⁺ channel; NO-cyclic GMP pathway; Charybdotoxin; Apamin; Margatoxin; Opioid receptor (Lozano-Cuenca, J. (513) 81)

Sibutramine

Obesity; Overweight; Energy balance; Oleoyl-estrone; Dexfenfluramine; Phentermine (Ferrer-Lorente, R. (513) 243)

Sildenafil citrate

SCH 51866; Cyclic-nucleotide-gated-channel; cGMP-dependent protein kinase I α ; K⁺-efflux (Lusche, D.F. (513) 9)

Sinoaortic denervation

β_1 -Adrenoceptor; β_4 -Adrenoceptor; CGP12177 (Santos, I.N. (513) 109)

Smooth muscle

Endothelium; Endothelium-derived hyperpolarizing factor; Hydrogen peroxide; Membrane potential (Gluais, P. (513) 219)

Soluble guanylate cyclase

Heme; Nitric oxide; cGMP; BAY 58-2667; BAY 41-2272; YC-1 (Schmidt, P.M. (513) 67)

Subarachnoid hemorrhage

Rat basilar artery; Vasopressin; Vasopressin V₁ receptor; Endothelium-dependent contraction (Nishihashi, T. (513) 93)

Substance P

Bradykinin; Citric acid and cough (El-Hashim, A.Z. (513) 125)

Superoxide anion

N-Acetylcysteine; Nitric oxide; Nitric oxide store; Organic nitrate; Tolerance (Sarr, M. (513) 119)

Terguride

Pergolide; Cabergoline; Bromocriptine; Lisuride; Valvular heart disease; 5-HT_{2B} receptor agonism (Jähnichen, S. (513) 225)

The luteinizing hormone receptor

Insulin resistance; Ovarian hormone (Tamura, K. (513) 151)

Tolerance

N-Acetylcysteine; Nitric oxide; Nitric oxide store; Organic nitrate; Superoxide anion (Sarr, M. (513) 119)

TRPV1 (transient receptor potential vanilloid receptor-1)

Cloning; Dog; Ganglia; FLIPR (fluorescence imaging plate reader); Capsaicin (Phelps, P.T. (513) 57)

Valvular heart disease

Pergolide; Cabergoline; Bromocriptine; Lisuride; Terguride; 5-HT_{2B} receptor agonism (Jähnichen, S. (513) 225)

Vasopressin

Subarachnoid hemorrhage; Rat basilar artery; Vasopressin V₁ receptor; Endothelium-dependent contraction (Nishihashi, T. (513) 93)

Vasopressin V₁ receptor

Subarachnoid hemorrhage; Rat basilar artery; Vasopressin; Endothelium-dependent contraction (Nishihashi, T. (513) 93)

YC-1

Soluble guanylate cyclase; Heme; Nitric oxide; cGMP; BAY 58-2667; BAY 41-2272 (Schmidt, P.M. (513) 67)