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Acetylcholine

Hippocampus; Δ^9 -tetrahydrocannabinol; Microdialysis, in vivo; Cortex, prefrontal; SR 141716A (Acquas, E. (419) 155)

Action potential

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Additivity

Dessert test; 5-HT (5-hydroxytryptamine, serotonin); Norepinephrine; Isobologram; Synergy (Rowland, N.E. (419) 61)

Adenosine 5'-triphosphate

Airway epithelium; Ion transport; FK506-binding protein (Kano, S. (419) 121)

Adjuvant-induced arthritis

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α_1 -Adrenoceptor

Protein kinase C; Desensitization (Alcántara-Hernández, R. (419) 9)

β -Adrenoceptor; Localization; Failing; Heart allograft (Human); Myocardium (Skomedal, T. (419) 223)

Cardiac contractility; Pertussis toxin; Na⁺, K⁺ pump (Otani, H. (419) 249)

β -Adrenoceptor

α_1 -Adrenoceptor; Localization; Failing; Heart allograft (Human); Myocardium (Skomedal, T. (419) 223)

β_2 -Adrenoceptor

Muscarinic M₂ receptor; Smooth muscle, bovine, tracheal; Desensitization; Functional antagonism; Pertussis toxin (De Vries, B. (419) 253)

Airway epithelium

Adenosine 5'-triphosphate; Ion transport; FK506-binding protein (Kano, S. (419) 121)

Alisol B acetate

Apoptosis; A7r5 vascular smooth muscle cell; CEM lymphocyte; Mitochondria membrane potential (Chen, H.-W. (419) 127)

Amlodipine

Ca²⁺ channel; Nociception (Murakami, M. (419) 175)

Analgesia

μ -Opioid peptide; Tail-flick assay; Radioligand binding; Splice variant; Enkephalin; Opioid; μ -Opioid receptor (Neilan, C.L. (419) 15)

Anandamide

Cannabinoid; Palmitylethanolamide; Pain; Inflammation (Calignano, A. (419) 191)

Tetrahydrocannabinol; 2-Arachidonoyl glycerol; SR141716A; Cannabinoid CB₁ receptor; Milk (Fride, E. (419) 207)

Antinociception

ATP; α , β -Methylene-ATP; Purinoceptor (Fukui, M. (419) 25)

Antisense

Cocaine; Convulsion; Locomotor activity; Psychomotor activity; σ Receptor; Toxicity (Matsumoto, R.R. (419) 163)

Apoptosis

Alisol B acetate; A7r5 vascular smooth muscle cell; CEM lymphocyte; Mitochondria membrane potential (Chen, H.-W. (419) 127)

2-Arachidonoyl glycerol

Tetrahydrocannabinol; SR141716A; Cannabinoid CB₁ receptor; Milk; Anandamide (Fride, E. (419) 207)

A7r5 vascular smooth muscle cell

Alisol B acetate; Apoptosis; CEM lymphocyte; Mitochondria membrane potential (Chen, H.-W. (419) 127)

ATP

α , β -Methylene-ATP; Antinociception; Purinoceptor (Fukui, M. (419) 25)

Benzodiazepine pharmacology

Electrophysiology; GABA_A receptor; *Xenopus* oocyte; Zn²⁺ inhibition (Forster, I.C. (419) 1)

Betamipron

Organic anion transporter, inhibitor; Proximal tubule; Cilastatin; KW-3902; Probenecid (Takeda, M. (419) 113)

Bile flow

FK506 (Tacrolimus); IGF-I (Insulin-like growth factor-I); Cholestasis; Cyclosporin A; Cholestasis (Kawamura, I. (419) 99)

BQ-123

Capsaicin; Endothelin; Cardiac function; Heart, isolated, rat; Sensory neuropeptide (Szolcsanyi, J. (419) 215)

Brain

Catecholamine; Plasma; Corticotropin releasing factor (CRF); CRF₁ receptor; Cyclooxygenase; Thromboxane A₂; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

Ca²⁺ channel

Nociception; Amlodipine (Murakami, M. (419) 175)

Cannabinoid

Anandamide; Palmitylethanolamide; Pain; Inflammation (Calignano, A. (419) 191)

Cannabinoid CB₁ receptor

Tetrahydrocannabinol; 2-Arachidonoyl glycerol; SR141716A; Milk; Anandamide (Fride, E. (419) 207)

Capsaicin

Endothelin; BQ-123; Cardiac function; Heart, isolated, rat; Sensory neuropeptide (Szolcsanyi, J. (419) 215)

Cardiac contractility

α_1 -Adrenoceptor; Pertussis toxin; Na⁺, K⁺ pump (Otani, H. (419) 249)

Cardiac function

Capsaicin; Endothelin; BQ-123; Heart, isolated, rat; Sensory neuropeptide (Szolcsanyi, J. (419) 215)

Cardiovascular

Diabetes type 2; K_{ATP} channel; Heart; Ventricular (Legtenberg, R.J. (419) 85)

Ca²⁺ sensitizer

Simendan; Myocardial infarction; Mortality (Levijoki, J. (419) 243)

Catecholamine

Plasma; Corticotropin releasing factor (CRF); CRF₁ receptor; Cyclooxygenase; Thromboxane A₂; Brain; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

CEM lymphocyte

Alisol B acetate; Apoptosis; A7r5 vascular smooth muscle cell; Mitochondria membrane potential (Chen, H.-W. (419) 127)

CGRP-containing nerve

Vasodilation, acetylcholine-induced; Vasodilation, endothelium-independent; Nicotinic acetylcholine receptor; Adrenergic nerves (Shiraki, H. (419) 231)

Choleresis

FK506 (Tacrolimus); IGF-I (Insulin-like growth factor-I); Bile flow; Cyclosporin A; Cholestasis (Kawamura, I. (419) 99)

Cholestasis

FK506 (Tacrolimus); IGF-I (Insulin-like growth factor-I); Bile flow; Choleresis; Cyclosporin A (Kawamura, I. (419) 99)

Chondrocyte

Diacerein; Rhein; Nitric oxide (NO); Adjuvant-induced arthritis (Tamura, T. (419) 269)

Cilastatin

Organic anion transporter, inhibitor; Proximal tubule; Betamipron; KW-3902; Probenecid (Takeda, M. (419) 113)

Clobenpropit

Histamine H₃ receptor; R- α -methylhistamine; Mydriasis; Iris, rat; Sympathetic nerve stimulation (Yu, Y. (419) 55)

Cocaine

Antisense; Convulsion; Locomotor activity; Psychomotor activity; σ Receptor; Toxicity (Matsumoto, R.R. (419) 163)

Collagen

Melanin; Daunorubicin; Prolidase; Fibroblast (Surażyński, A. (419) 139)

Conditioning

GBR 12909; Reward; Self-stimulation (Melnick, S.M. (419) 199)

Convulsion

Antisense; Cocaine; Locomotor activity; Psychomotor activity; σ Receptor; Toxicity (Matsumoto, R.R. (419) 163)

Cortex, prefrontal

Acetylcholine; Hippocampus; Δ^9 -tetrahydrocannabinol; Microdialysis, in vivo; SR 141716A (Acquas, E. (419) 155)

Corticotropin releasing factor (CRF)

Catecholamine; Plasma; CRF₁ receptor; Cyclooxygenase; Thromboxane A₂; Brain; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

CRF₁ receptor

Catecholamine; Plasma; Corticotropin releasing factor (CRF); Cyclooxygenase; Thromboxane A₂; Brain; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

Cyclooxygenase

Catecholamine; Plasma; Corticotropin releasing factor (CRF); CRF₁ receptor; Thromboxane A₂; Brain; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

Cyclosporin A

FK506 (Tacrolimus); IGF-I (Insulin-like growth factor-I); Bile flow; Choleresis; Cholestasis (Kawamura, I. (419) 99)

Daunorubicin

Melanin; Collagen; Prolidase; Fibroblast (Surażyński, A. (419) 139)

Desensitization

α_1 -Adrenoceptor; Protein kinase C (Alcántara-Hernández, R. (419) 9)

β_2 -Adrenoceptor; Muscarinic M₂ receptor; Smooth muscle, bovine, tracheal; Functional antagonism; Pertussis toxin (De Vries, B. (419) 253)

Dessert test

5-HT (5-hydroxytryptamine, serotonin); Norepinephrine; Isobologram; Additivity; Synergy (Rowland, N.E. (419) 61)

Diabetes type 2

K_{ATP} channel; Cardiovascular; Heart; Ventricular (Legtenberg, R.J. (419) 85)

Diacerein

Rhein; Nitric oxide (NO); Chondrocyte; Adjuvant-induced arthritis (Tamura, T. (419) 269)

 Δ^9 -tetrahydrocannabinol

Acetylcholine; Hippocampus; Microdialysis, in vivo; Cortex, prefrontal; SR 141716A (Acquas, E. (419) 155)

Electrophysiology

Benzodiazepine pharmacology; GABA_A receptor; *Xenopus* oocyte; Zn²⁺ inhibition (Forster, I.C. (419) 1)

Endothelin

Capsaicin; BQ-123; Cardiac function; Heart, isolated, rat; Sensory neuropeptide (Szolcsanyi, J. (419) 215)

Enkephalin

μ -Opioid peptide; Analgesia; Tail-flick assay; Radioligand binding; Splice variant; Opioid; μ -Opioid receptor (Neilan, C.L. (419) 15)

Failing

α_1 -Adrenoceptor; β -Adrenoceptor; Localization; Heart allograft (Human); Myocardium (Skomedal, T. (419) 223)

Fibroblast

Melanin; Daunorubicin; Collagen; Prolidase (Surażyński, A. (419) 139)

FK506-binding protein

Airway epithelium; Adenosine 5'-triphosphate; Ion transport (Kanoh, S. (419) 121)

FK506 (Tacrolimus)

IGF-I (Insulin-like growth factor-I); Bile flow; Cholestasis; Cyclosporin A; Cholestasis (Kawamura, I. (419) 99)

Focal ischemia

Stroke; MRI (magnetic resonance imaging); GV150526; Neurodegeneration; (Rat) (Reggiani, A. (419) 147)

Functional antagonism

β_2 -Adrenoceptor; Muscarinic M_2 receptor; Smooth muscle, bovine, tracheal; Desensitization; Pertussis toxin (De Vries, B. (419) 253)

GABA_A receptor

Benzodiazepine pharmacology; Electrophysiology; *Xenopus* oocyte; Zn^{2+} inhibition (Forster, I.C. (419) 1)

GBR 12909

Conditioning; Reward; Self-stimulation (Melnick, S.M. (419) 199)

Glutamate

MS-153; Morphine tolerance; Morphine dependence; Glutamate transporter (Nakagawa, T. (419) 39)

Glutamate transporter

MS-153; Morphine tolerance; Morphine dependence; Glutamate (Nakagawa, T. (419) 39)

Glycine

Orphanin FQ/nociceptin; Metabolism; Opioid receptor; Pain (Kotlińska, J. (419) 33)

G-protein

5-HT (5-hydroxytryptamine, serotonin); 5-HT_{2C} receptor INI; 5-HT_{2C} receptor VSV; Isoform (Quirk, K. (419) 107)

GV150526

Stroke; MRI (magnetic resonance imaging); Focal ischemia; Neurodegeneration; (Rat) (Reggiani, A. (419) 147)

Heart

Diabetes type 2; K_{ATP} channel; Cardiovascular; Ventricular (Legtenberg, R.J. (419) 85)

Heart allograft (Human)

α_1 -Adrenoceptor; β -Adrenoceptor; Localization; Failing; Myocardium (Skomedal, T. (419) 223)

Heart, Isolated

K^+ channel, ATP-sensitive; Reperfusion; Action potential; Ventricular arrhythmia (Workman, A.J. (419) 73)

Heart, isolated, rat

Capsaicin; Endothelin; BQ-123; Cardiac function; Sensory neuropeptide (Szolcsanyi, J. (419) 215)

Hippocampus

Acetylcholine; Δ^9 -tetrahydrocannabinol; Microdialysis, in vivo; Cortex, prefrontal; SR 141716A (Acquas, E. (419) 155)

Histamine H₃ receptor

R- α -methylhistamine; Clobenpropit; Mydriasis; Iris, rat; Sympathetic nerve stimulation (Yu, Y. (419) 55)

Hot flush

Menopause; Tail temperature; Telemetry; Tibolone; Raloxifene (Beren-dsen, H.H.G. (419) 47)

5-HT (5-hydroxytryptamine, serotonin)

Dessert test; Norepinephrine; Isobologram; Additivity; Synergy (Rowland, N.E. (419) 61)

5-HT_{2C} receptor INI; 5-HT_{2C} receptor VSV; Isoform; G-protein (Quirk, K. (419) 107)

5-HT_{2C} receptor INI

5-HT (5-hydroxytryptamine, serotonin); 5-HT_{2C} receptor VSV; Isoform; G-protein (Quirk, K. (419) 107)

5-HT_{2C} receptor VSV

5-HT (5-hydroxytryptamine, serotonin); 5-HT_{2C} receptor INI; Isoform; G-protein (Quirk, K. (419) 107)

IGF-I (Insulin-like growth factor-I)

FK506 (Tacrolimus); Bile flow; Cholestasis; Cyclosporin A; Cholestasis (Kawamura, I. (419) 99)

Inflammation

Cannabinoid; Anandamide; Palmitylethanolamide; Pain (Calignano, A. (419) 191)

Ion transport

Airway epithelium; Adenosine 5'-triphosphate; FK506-binding protein (Kanoh, S. (419) 121)

Iris, rat

Histamine H₃ receptor; *R*- α -methylhistamine; Clobenpropit; Mydriasis; Sympathetic nerve stimulation (Yu, Y. (419) 55)

Isobologram

Dessert test; 5-HT (5-hydroxytryptamine, serotonin); Norepinephrine; Additivity; Synergy (Rowland, N.E. (419) 61)

Isoform

5-HT (5-hydroxytryptamine, serotonin); 5-HT_{2C} receptor INI; 5-HT_{2C} receptor VSV; G-protein (Quirk, K. (419) 107)

 K_{ATP} channel

Diabetes type 2; Cardiovascular; Heart; Ventricular (Legtenberg, R.J. (419) 85)

 K^+ channel, ATP-sensitive

Reperfusion; Heart, Isolated; Action potential; Ventricular arrhythmia (Workman, A.J. (419) 73)

KW-3902

Organic anion transporter, inhibitor; Proximal tubule; Betamipron; Cilastatin; Probenecid (Takeda, M. (419) 113)

Leukotriene

Microvascular leakage, airway; SCH 37224; Tachykinin; Tryptase (Greenfeder, S. (419) 261)

Localization

α_1 -Adrenoceptor; β -Adrenoceptor; Failing; Heart allograft (Human); Myocardium (Skomedal, T. (419) 223)

Locomotor activity

Antisense; Cocaine; Convulsion; Psychomotor activity; σ Receptor; Toxicity (Matsumoto, R.R. (419) 163)

Melanin

Daunorubicin; Collagen; Prolidase; Fibroblast (Surażyński, A. (419) 139)

Menopause

Hot flush; Tail temperature; Telemetry; Tibolone; Raloxifene (Berendsen, H.H.G. (419) 47)

Metabolism

Orphanin FQ/nociceptin; Glycine; Opioid receptor; Pain (Kotlińska, J. (419) 33)

 α, β -Methylene-ATP

ATP; Antinociception; Purinoceptor (Fukui, M. (419) 25)

Microdialysis, in vivo

Acetylcholine; Hippocampus; Δ^9 -tetrahydrocannabinol; Cortex, prefrontal; SR 141716A (Acquas, E. (419) 155)

Microvascular leakage, airway

Leukotriene; SCH 37224; Tachykinin; Tryptase (Greenfeder, S. (419) 261)

Milk

Tetrahydrocannabinol; 2-Arachidonoyl glycerol; SR141716A; Cannabinoid CB₁ receptor; Anandamide (Fride, E. (419) 207)

Mitochondria membrane potential

Alisol B acetate; Apoptosis; A7r5 vascular smooth muscle cell; CEM lymphocyte (Chen, H.-W. (419) 127)

Morphine dependence

MS-153; Morphine tolerance; Glutamate; Glutamate transporter (Nakagawa, T. (419) 39)

Morphine tolerance

MS-153; Morphine dependence; Glutamate; Glutamate transporter (Nakagawa, T. (419) 39)

Mortality

Ca²⁺ sensitizer; Simendan; Myocardial infarction (Levijoki, J. (419) 243)

MRI (magnetic resonance imaging)

Stroke; GV150526; Focal ischemia; Neurodegeneration; (Rat) (Reggiani, A. (419) 147)

MS-153

Morphine tolerance; Morphine dependence; Glutamate; Glutamate transporter (Nakagawa, T. (419) 39)

Muscarinic M₂ receptor

β_2 -Adrenoceptor; Smooth muscle, bovine, tracheal; Desensitization; Functional antagonism; Pertussis toxin (De Vries, B. (419) 253)

Mydriasis

Histamine H₃ receptor; R- α -methylhistamine; Clobenpropit; Iris, rat; Sympathetic nerve stimulation (Yu, Y. (419) 55)

Myocardial blood flow

TY-12533; Na⁺/H⁺ exchange inhibitor; Myocardial wall thickening; Myocardial pH (Aihara, K. (419) 93)

Myocardial infarction

Ca²⁺ sensitizer; Simendan; Mortality (Levijoki, J. (419) 243)

Myocardial pH

TY-12533; Na⁺/H⁺ exchange inhibitor; Myocardial wall thickening; Myocardial blood flow (Aihara, K. (419) 93)

Myocardial wall thickening

TY-12533; Na⁺/H⁺ exchange inhibitor; Myocardial blood flow; Myocardial pH (Aihara, K. (419) 93)

Myocardium

α_1 -Adrenoceptor; β -Adrenoceptor; Localization; Failing; Heart allograft (Human) (Skomedal, T. (419) 223)

Na⁺/H⁺ exchange inhibitor

TY-12533; Myocardial wall thickening; Myocardial blood flow; Myocardial pH (Aihara, K. (419) 93)

Na⁺, K⁺ pump

α_1 -Adrenoceptor; Cardiac contractility; Pertussis toxin (Otani, H. (419) 249)

Neurodegeneration

Stroke; MRI (magnetic resonance imaging); GV150526; Focal ischemia; (Rat) (Reggiani, A. (419) 147)

Nicotinic acetylcholine receptor

Vasodilation, acetylcholine-induced; Vasodilation, endothelium-independent; Adrenergic nerves; CGRP-containing nerve (Shiraki, H. (419) 231)

Nitric oxide (NO)

Diacerein; Rhein; Chondrocyte; Adjuvant-induced arthritis (Tamura, T. (419) 269)

Nociception

Ca²⁺ channel; Amlodipine (Murakami, M. (419) 175)

Norepinephrine

Dessert test; 5-HT (5-hydroxytryptamine, serotonin); Isobologram; Additivity; Synergy (Rowland, N.E. (419) 61)

Opioid

μ -Opioid peptide; Analgesia; Tail-flick assay; Radioligand binding; Splice variant; Enkephalin; μ -Opioid receptor (Neilan, C.L. (419) 15)

Opioid receptor

Orphanin FQ/nociceptin; Metabolism; Glycine; Pain (Kotlińska, J. (419) 33)

 μ -Opioid peptide

Analgesia; Tail-flick assay; Radioligand binding; Splice variant; Enkephalin; Opioid; μ -Opioid receptor (Neilan, C.L. (419) 15)

 μ -Opioid receptor

μ -Opioid peptide; Analgesia; Tail-flick assay; Radioligand binding; Splice variant; Enkephalin; Opioid (Neilan, C.L. (419) 15)

Organic anion transporter, inhibitor

Proximal tubule; Betamipron; Cilastatin; KW-3902; Probenecid (Takeda, M. (419) 113)

Orphanin FQ/nociceptin

Metabolism; Glycine; Opioid receptor; Pain (Kotlińska, J. (419) 33)

Pain

Orphanin FQ/nociceptin; Metabolism; Glycine; Opioid receptor (Kotlińska, J. (419) 33)

Cannabinoid; Anandamide; Palmitylethanolamide; Inflammation (Calignano, A. (419) 191)

Palmitylethanolamide

Cannabinoid; Anandamide; Pain; Inflammation (Calignano, A. (419) 191)

Pertussis toxin

α_1 -Adrenoceptor; Cardiac contractility; Na^+ , K^+ pump (Otani, H. (419) 249)

β_2 -Adrenoceptor; Muscarinic M_2 receptor; Smooth muscle, bovine, tracheal; Desensitization; Functional antagonism (De Vries, B. (419) 253)

Plasma

Catecholamine; Corticotropin releasing factor (CRF); CRF_1 receptor; Cyclooxygenase; Thromboxane A_2 ; Brain; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

Probenecid

Organic anion transporter, inhibitor; Proximal tubule; Betamipron; Cilastatin; KW-3902 (Takeda, M. (419) 113)

Prolidase

Melanin; Daunorubicin; Collagen; Fibroblast (Surazýński, A. (419) 139)

Protein kinase C

α_1 -Adrenoceptor; Desensitization (Alcántara-Hernández, R. (419) 9)

Proximal tubule

Organic anion transporter, inhibitor; Betamipron; Cilastatin; KW-3902; Probenecid (Takeda, M. (419) 113)

Psychomotor activity

Antisense; Cocaine; Convulsion; Locomotor activity; σ Receptor; Toxicity (Matsumoto, R.R. (419) 163)

Purinoceptor

ATP; α, β -Methylene-ATP; Antinociception (Fukui, M. (419) 25)

Radioligand binding

μ -Opioid peptide; Analgesia; Tail-flick assay; Splice variant; Enkephalin; Opioid; μ -Opioid receptor (Neilan, C.L. (419) 15)

Raloxifene

Menopause; Hot flush; Tail temperature; Telemetry; Tibolone (Beren-dsen, H.H.G. (419) 47)

R- α -methylhistamine

Histamine H_3 receptor; Clobenpropit; Mydriasis; Iris, rat; Sympathetic nerve stimulation (Yu, Y. (419) 55)

 σ Receptor

Antisense; Cocaine; Convulsion; Locomotor activity; Psychomotor activity; Toxicity (Matsumoto, R.R. (419) 163)

Reperfusion

K^+ channel, ATP-sensitive; Heart, Isolated; Action potential; Ventricular arrhythmia (Workman, A.J. (419) 73)

Reward

Conditioning; GBR 12909; Self-stimulation (Melnick, S.M. (419) 199)

Rhein

Diacerein; Nitric oxide (NO); Chondrocyte; Adjuvant-induced arthritis (Tamura, T. (419) 269)

SCH 37224

Microvascular leakage, airway; Leukotriene; Tachykinin; Trypsin (Greenfeder, S. (419) 261)

Self-stimulation

Conditioning; GBR 12909; Reward (Melnick, S.M. (419) 199)

Sensory neuropeptide

Capsaicin; Endothelin; BQ-123; Cardiac function; Heart, isolated, rat (Szolcsányi, J. (419) 215)

Simendan

Ca^{2+} sensitizer; Myocardial infarction; Mortality (Levijoki, J. (419) 243)

Smooth muscle, bovine, tracheal

β_2 -Adrenoceptor; Muscarinic M_2 receptor; Desensitization; Functional antagonism; Pertussis toxin (De Vries, B. (419) 253)

Splice variant

μ -Opioid peptide; Analgesia; Tail-flick assay; Radioligand binding; Enkephalin; Opioid; μ -Opioid receptor (Neilan, C.L. (419) 15)

SR 141716A

Acetylcholine; Hippocampus; Δ^9 -tetrahydrocannabinol; Microdialysis, in vivo; Cortex, prefrontal (Acquas, E. (419) 155)

SR141716A

Tetrahydrocannabinol; 2-Arachidonoyl glycerol; Cannabinoid CB_1 receptor; Milk; Anandamide (Fride, E. (419) 207)

Stroke

MRI (magnetic resonance imaging); GV150526; Focal ischemia; Neurodegeneration; (Rat) (Reggiani, A. (419) 147)

Structure–activity–relationship

Vasopressin peptide, selective hypotensive; Vasopressin receptor, vasodilating; Vasopressin receptor subtype, new (Chan, W.Y. (419) 65)

Sympathetic nerve stimulation

Histamine H_3 receptor; R- α -methylhistamine; Clobenpropit; Mydriasis; Iris, rat (Yu, Y. (419) 55)

Sympatho-adrenomedullary outflow

Catecholamine; Plasma; Corticotropin releasing factor (CRF); CRF_1 receptor; Cyclooxygenase; Thromboxane A_2 ; Brain (Yokotani, K. (419) 183)

Synergy

Dessert test; 5-HT (5-hydroxytryptamine, serotonin); Norepinephrine; Isobologram; Additivity (Rowland, N.E. (419) 61)

Tachykinin

Microvascular leakage, airway; Leukotriene; SCH 37224; Trypsin (Greenfeder, S. (419) 261)

Tail-flick assay

μ -Opioid peptide; Analgesia; Radioligand binding; Splice variant; Enkephalin; Opioid; μ -Opioid receptor (Neilan, C.L. (419) 15)

Tail temperature

Menopause; Hot flush; Telemetry; Tibolone; Raloxifene (Berendsen, H.H.G. (419) 47)

Telemetry

Menopause; Hot flush; Tail temperature; Tibolone; Raloxifene (Berendsen, H.H.G. (419) 47)

Tetrahydrocannabinol

2-Arachidonoyl glycerol; SR141716A; Cannabinoid CB₁ receptor; Milk; Anandamide (Fride, E. (419) 207)

Thromboxane A₂

Catecholamine; Plasma; Corticotropin releasing factor (CRF); CRF₁ receptor; Cyclooxygenase; Brain; Sympatho-adrenomedullary outflow (Yokotani, K. (419) 183)

Tibolone

Menopause; Hot flush; Tail temperature; Telemetry; Raloxifene (Berendsen, H.H.G. (419) 47)

Toxicity

Antisense; Cocaine; Convulsion; Locomotor activity; Psychomotor activity; σ Receptor (Matsumoto, R.R. (419) 163)

Tryptase

Microvascular leakage, airway; Leukotriene; SCH 37224; Tachykinin (Greenfeder, S. (419) 261)

TY-12533

Na⁺/H⁺ exchange inhibitor; Myocardial wall thickening; Myocardial blood flow; Myocardial pH (Aihara, K. (419) 93)

Vasodilation, acetylcholine-induced

Vasodilation, endothelium-independent; Nicotinic acetylcholine receptor; Adrenergic nerves; CGRP-containing nerve (Shiraki, H. (419) 231)

Vasodilation, endothelium-independent

Vasodilation, acetylcholine-induced; Nicotinic acetylcholine receptor; Adrenergic nerves; CGRP-containing nerve (Shiraki, H. (419) 231)

Vasopressin peptide, selective hypotensive

Vasopressin receptor, vasodilating; Vasopressin receptor subtype, new; Structure–activity–relationship (Chan, W.Y. (419) 65)

Vasopressin receptor subtype, new

Vasopressin peptide, selective hypotensive; Vasopressin receptor, vasodilating; Structure–activity–relationship (Chan, W.Y. (419) 65)

Vasopressin receptor, vasodilating

Vasopressin peptide, selective hypotensive; Vasopressin receptor subtype, new; Structure–activity–relationship (Chan, W.Y. (419) 65)

Ventricular

Diabetes type 2; K_{ATP} channel; Cardiovascular; Heart (Legtenberg, R.J. (419) 85)

Ventricular arrhythmia

K⁺ channel, ATP-sensitive; Reperfusion; Heart, Isolated; Action potential (Workman, A.J. (419) 73)

***Xenopus* oocyte**

Benzodiazepine pharmacology; Electrophysiology; GABA_A receptor; Zn²⁺ inhibition (Forster, I.C. (419) 1)

Zn²⁺ inhibition

Benzodiazepine pharmacology; Electrophysiology; GABA_A receptor; *Xenopus* oocyte (Forster, I.C. (419) 1)