

Keyword index

ACRP30 (adipocyte complement-related protein of 30 kDa)

AdipoQ; Adiponectin; Obesity; Diabetes; Insulin resistance; Lipid metabolism; Glucose metabolism (Tsao, T.-S. (440) 213)

ACTH (adrenocorticotrophic hormone)

Neuropeptide; AgRP (agouti-related protein); POMC (proopiomelanocortin); Energy homeostasis; Obesity; Sexual function (MacNeil, D.J. (440) 141)

Active efflux

P-glycoprotein; MRP (multidrug resistance-associated protein); Glutathione; Taxol; PSC-833; Verapamil; MDR1 (Crowe, A. (440) 7)

Adiponectin

ACRP30 (adipocyte complement-related protein of 30 kDa); AdipoQ; Obesity; Diabetes; Insulin resistance; Lipid metabolism; Glucose metabolism (Tsao, T.-S. (440) 213)

AdipoQ

ACRP30 (adipocyte complement-related protein of 30 kDa); Adiponectin; Obesity; Diabetes; Insulin resistance; Lipid metabolism; Glucose metabolism (Tsao, T.-S. (440) 213)

Adipostat

Leptin; Hypothalamus; Obesity; Appetite; Satiety (Larsen, P.J. (440) 159)

β_3 -Adrenoceptor

β_4 -Adrenoceptor; β_3 -Adrenoceptor agonist; Thermogenesis; Obesity; Diabetes (Arch, J.R.S. (440) 99)

β_4 -Adrenoceptor

β_3 -Adrenoceptor; β_3 -Adrenoceptor agonist; Thermogenesis; Obesity; Diabetes (Arch, J.R.S. (440) 99)

β_3 -Adrenoceptor agonist

β_3 -Adrenoceptor; β_4 -Adrenoceptor; Thermogenesis; Obesity; Diabetes (Arch, J.R.S. (440) 99)

α -Adrenoceptor subtype

Laser-Doppler flowmetry; Ultrasonic flowmetry; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Lingual artery; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Affective disorder

Cognition; Glutamate receptor; Nootropic (Knapp, R.J. (440) 27)

AgRP (agouti-related protein)

Neuropeptide; ACTH (adrenocorticotrophic hormone); POMC (proopiomelanocortin); Energy homeostasis; Obesity; Sexual function (MacNeil, D.J. (440) 141)

Allergic conjunctivitis

Eosinophil peroxidase activity; Late-phase reaction; Histamine H_1 receptor; P-selectin (Izushi, K. (440) 79)

Antifertility

Gossypol; Spermatogenic cell, mouse; Whole-cell recording; Ca^{2+} channel, T-type; Cl^- channel (Bai, J. (440) 1)

Anti-obesity agent

Neuropeptide Y; Obesity; Neuropeptide receptor, neuropeptide Y (Parker, E. (440) 173)

Antisense

GABA $_B$ receptor; Ca^{2+} current; Ca^{2+} channel subtype; Transfection; NG108-15 cell (Easter, A. (440) 17)

Aorta, rat

Phosphodiesterase type 5 inhibitor; Relaxation; Ca^{2+} channel antagonist; Cyclic nucleotidel (Mochida, H. (440) 45)

Appetite

Adipostat; Leptin; Hypothalamus; Obesity; Satiety (Larsen, P.J. (440) 159)

Artery, mesenteric

Ischemia–reperfusion; Neutrophil; Oedema; Inflammation; Leukotriene B_4 (Souza, D.G. (440) 61)

Bombesin

GRP (gastrin-releasing peptide); GRP receptor; Bombesin BB_1 receptor; Bombesin BB_2 receptor; Bombesin bb_3 receptor; Feeding behavior; Obesity (Yamada, K. (440) 281)

Bombesin BB_1 receptor

Bombesin; GRP (gastrin-releasing peptide); GRP receptor; Bombesin BB_2 receptor; Bombesin bb_3 receptor; Feeding behavior; Obesity (Yamada, K. (440) 281)

Bombesin BB_2 receptor

Bombesin; GRP (gastrin-releasing peptide); GRP receptor; Bombesin BB_1 receptor; Bombesin bb_3 receptor; Feeding behavior; Obesity (Yamada, K. (440) 281)

Bombesin bb_3 receptor

Bombesin; GRP (gastrin-releasing peptide); GRP receptor; Bombesin BB_1 receptor; Bombesin BB_2 receptor; Feeding behavior; Obesity (Yamada, K. (440) 281)

Ca^{2+} channel antagonist

Phosphodiesterase type 5 inhibitor; Aorta, rat; Relaxation; Cyclic nucleotidel (Mochida, H. (440) 45)

Ca^{2+} channel subtype

GABA $_B$ receptor; Ca^{2+} current; Transfection; NG108-15 cell; Antisense (Easter, A. (440) 17)

Ca^{2+} channel, T-type

Gossypol; Antifertility; Spermatogenic cell, mouse; Whole-cell recording; Cl^- channel (Bai, J. (440) 1)

Ca²⁺ current

GABA_B receptor; Ca²⁺ channel subtype; Transfection; NG108-15 cell; Antisense (Easter, A. (440) 17)

Cardiovascular risk

Obesity; Orlistat; Lipase inhibitor; Weight loss; Weight maintenance (Ballinger, A. (440) 109)

Catecholamine

Inflammation; 5-HT (5-hydroxytryptamine, serotonin); Reactive oxygen species; Peripheral resistance; Indole-2,3-dione (Tozawa, Y. (440) 37)

Cl⁻ channel

Gossypol; Antifertility; Spermatogenic cell, mouse; Whole-cell recording; Ca²⁺ channel, T-type (Bai, J. (440) 1)

Cognition

Affective disorder; Glutamate receptor; Nootropic (Knapp, R.J. (440) 27)

CRF receptor

Peptide; Energy balance (Richard, D. (440) 189)

Cyclic nucleotidyl

Phosphodiesterase type 5 inhibitor; Aorta, rat; Relaxation; Ca²⁺ channel antagonist (Mochida, H. (440) 45)

Cyclooxygenase-1

Cyclooxygenase-2; NSAID (nonsteroidal anti-inflammatory drug); Leukocyte/endothelium interaction (Calatayud, S. (440) 71)

Cyclooxygenase-2

Cyclooxygenase-1; NSAID (nonsteroidal anti-inflammatory drug); Leukocyte/endothelium interaction (Calatayud, S. (440) 71)

Deiodinase

Thyroid hormones; Obesity; Treatment; Uncoupling protein (UCP); Thermogenesis (Krotkiewski, M. (440) 85)

Diabetes

β₃-Adrenoceptor; β₄-Adrenoceptor; β₃-Adrenoceptor agonist; Thermogenesis; Obesity (Arch, J.R.S. (440) 99)

ACRP30 (adipocyte complement-related protein of 30 kDa); AdipoQ; Adiponectin; Obesity; Insulin resistance; Lipid metabolism; Glucose metabolism (Tsao, T.-S. (440) 213)

Energy balance

CRF receptor; Peptide (Richard, D. (440) 189)

Energy homeostasis

Neuropeptide; ACTH (adrenocorticotrophic hormone); AgRP (agouti-related protein); POMC (pro-opiomelanocortin); Obesity; Sexual function (MacNeil, D.J. (440) 141)

Eosinophil peroxidase activity

Allergic conjunctivitis; Late-phase reaction; Histamine H₁ receptor; P-selectin (Izushi, K. (440) 79)

Feeding

Orexin; Hypocretin; SB-334867; Narcolepsy; Sleep–wake cycle (Smart, D. (440) 199)

Feeding behavior

Bombesin; GRP (gastrin-releasing peptide); GRP receptor; Bombesin BB₁ receptor; Bombesin BB₂ receptor; Bombesin bb₃ receptor; Obesity (Yamada, K. (440) 281)

Food intake

(GLP-1) glucagon-like peptide 1; Obesity; Satiety (Meier, J.J. (440) 269)

Food intake, control of

Ghrelin; Growth hormone secretagogue; Pituitary hormone; Metabolic fuel; Obesity (Muccioli, G. (440) 235)

GABA_B receptor

Ca²⁺ current; Ca²⁺ channel subtype; Transfection; NG108-15 cell; Antisense (Easter, A. (440) 17)

Galanin GAL1 receptor

GALP (galanin-like peptide); Galanin gal2 receptor; Leptin; Insulin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

Galanin gal2 receptor

GALP (galanin-like peptide); Galanin GAL1 receptor; Leptin; Insulin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

GALP (galanin-like peptide)

Galanin GAL1 receptor; Galanin gal2 receptor; Leptin; Insulin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

Ghrelin

Growth hormone secretagogue; Pituitary hormone; Food intake, control of; Metabolic fuel; Obesity (Muccioli, G. (440) 235)

Gingival circulation

Laser–Doppler flowmetry; Ultrasonic flowmetry; α-Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Lingual artery; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

(GLP-1) glucagon-like peptide 1

Obesity; Satiety; Food intake (Meier, J.J. (440) 269)

Glucose metabolism

ACRP30 (adipocyte complement-related protein of 30 kDa); AdipoQ; Adiponectin; Obesity; Diabetes; Insulin resistance; Lipid metabolism (Tsao, T.-S. (440) 213)

Glutamate receptor

Affective disorder; Cognition; Nootropic (Knapp, R.J. (440) 27)

Glutathione

Active efflux; P-glycoprotein; MRP (multidrug resistance-associated protein); Taxol; PSC-833; Verapamil; MDR1 (Crowe, A. (440) 7)

GnRH (gonadotropin-releasing hormone)

GALP (galanin-like peptide); Galanin GAL1 receptor; Galanin gal2 receptor; Leptin; Insulin; POMC (pro-opiomelanocortin); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

Gossypol

Antifertility; Spermatogenic cell, mouse; Whole-cell recording; Ca²⁺ channel, T-type; Cl⁻ channel (Bai, J. (440) 1)

Growth hormone secretagogue

Ghrelin; Pituitary hormone; Food intake, control of; Metabolic fuel; Obesity (Muccioli, G. (440) 235)

GRP (gastrin-releasing peptide)

Bombesin; GRP receptor; Bombesin BB₁ receptor; Bombesin BB₂ receptor; Bombesin bb₃ receptor; Feeding behavior; Obesity (Yamada, K. (440) 281)

GRP receptor

Bombesin; GRP (gastrin-releasing peptide); Bombesin BB₁ receptor; Bombesin BB₂ receptor; Bombesin bb₃ receptor; Feeding behavior; Obesity (Yamada, K. (440) 281)

Histamine H₁ receptor

Allergic conjunctivitis; Eosinophil peroxidase activity; Late-phase reaction; P-selectin (Izushi, K. (440) 79)

5-HT (5-hydroxytryptamine, serotonin)

Inflammation; Catecholamine; Reactive oxygen species; Peripheral resistance; Indole-2,3-dione (Tozawa, Y. (440) 37)

Hypocretin

Orexin; SB-334867; Feeding; Narcolepsy; Sleep–wake cycle (Smart, D. (440) 199)

Hypothalamus

Adipostat; Leptin; Obesity; Appetite; Satiety (Larsen, P.J. (440) 159)

GALP (galanin-like peptide); Galanin GAL1 receptor; Galanin gal2 receptor; Leptin; Insulin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Reproduction (Gundlach, A.L. (440) 255)

Indole-2,3-dione

Inflammation; Catecholamine; 5-HT (5-hydroxytryptamine, serotonin); Reactive oxygen species; Peripheral resistance (Tozawa, Y. (440) 37)

Inflammation

Catecholamine; 5-HT (5-hydroxytryptamine, serotonin); Reactive oxygen species; Peripheral resistance; Indole-2,3-dione (Tozawa, Y. (440) 37)

Ischemia–reperfusion; Neutrophil; Oedema; Artery, mesenteric; Leukotriene B₄ (Souza, D.G. (440) 61)

Insulin

GALP (galanin-like peptide); Galanin GAL1 receptor; Galanin gal2 receptor; Leptin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

Insulin resistance

ACRP30 (adipocyte complement-related protein of 30 kDa); AdipoQ; Adiponectin; Obesity; Diabetes; Lipid metabolism; Glucose metabolism (Tsao, T.-S. (440) 213)

Ischemia–reperfusion

Neutrophil; Oedema; Artery, mesenteric; Inflammation; Leukotriene B₄ (Souza, D.G. (440) 61)

Laser–Doppler flowmetry

Ultrasonic flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Lingual artery; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Late-phase reaction

Allergic conjunctivitis; Eosinophil peroxidase activity; Histamine H₁ receptor; P-selectin (Izushi, K. (440) 79)

Leptin

Obesity; (Rodent) (Lee, D.W. (440) 129)

Adipostat; Hypothalamus; Obesity; Appetite; Satiety (Larsen, P.J. (440) 159)

GALP (galanin-like peptide); Galanin GAL1 receptor; Galanin gal2 receptor; Insulin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

Leukocyte/endothelium interaction

Cyclooxygenase-1; Cyclooxygenase-2; NSAID (nonsteroidal anti-inflammatory drug) (Calatayud, S. (440) 71)

Leukotriene B₄

Ischemia–reperfusion; Neutrophil; Oedema; Artery, mesenteric; Inflammation (Souza, D.G. (440) 61)

Lingual artery

Laser–Doppler flowmetry; Ultrasonic flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Lipase inhibitor

Obesity; Orlistat; Weight loss; Weight maintenance; Cardiovascular risk (Ballinger, A. (440) 109)

Lipid metabolism

ACRP30 (adipocyte complement-related protein of 30 kDa); AdipoQ; Adiponectin; Obesity; Diabetes; Insulin resistance; Glucose metabolism (Tsao, T.-S. (440) 213)

MDR1

Active efflux; P-glycoprotein; MRP (multidrug resistance-associated protein); Glutathione; Taxol; PSC-833; Verapamil (Crowe, A. (440) 7)

Melanocortin receptor

Melanocortins (MacNeil, D.J. (440) 141)

Melanocortins

Melanocortin receptor (MacNeil, D.J. (440) 141)

Metabolic fuel

Ghrelin; Growth hormone secretagogue; Pituitary hormone; Food intake, control of; Obesity (Muccioli, G. (440) 235)

MRP (multidrug resistance-associated protein)

Active efflux; P-glycoprotein; Glutathione; Taxol; PSC-833; Verapamil; MDR1 (Crowe, A. (440) 7)

Narcolepsy

Orexin; Hypocretin; SB-334867; Feeding; Sleep–wake cycle (Smart, D. (440) 199)

Neuropeptide

ACTH (adrenocorticotrophic hormone); AgRP (agouti-related protein); POMC (proopiomelanocortin); Energy homeostasis; Obesity; Sexual function (MacNeil, D.J. (440) 141)

Neuropeptide receptor, neuropeptide Y

Neuropeptide Y; Obesity; Anti-obesity agent (Parker, E. (440) 173)

Neuropeptide Y

Obesity; Neuropeptide receptor, neuropeptide Y; Anti-obesity agent (Parker, E. (440) 173)

Neutrophil

Ischemia–reperfusion; Oedema; Artery, mesenteric; Inflammation; Leukotriene B₄ (Souza, D.G. (440) 61)

NG108-15 cell

GABA_B receptor; Ca²⁺ current; Ca²⁺ channel subtype; Transfection; Antisense (Easter, A. (440) 17)

Nootropic

Affective disorder; Cognition; Glutamate receptor (Knapp, R.J. (440) 27)

NSAID (nonsteroidal anti-inflammatory drug)

Cyclooxygenase-1; Cyclooxygenase-2; Leukocyte/endothelium interaction (Calatayud, S. (440) 71)

Obesity

Thyroid hormones; Treatment; Uncoupling protein (UCP); Deiodinase; Thermogenesis (Krotkiewski, M. (440) 85)

β_3 -Adrenoceptor; β_4 -Adrenoceptor; β_3 -Adrenoceptor agonist; Thermogenesis; Diabetes (Arch, J.R.S. (440) 99)

Orlistat; Lipase inhibitor; Weight loss; Weight maintenance; Cardiovascular risk (Ballinger, A. (440) 109)

Sibutramine; Serotonin-norepinephrine reuptake inhibitor; Thermogenesis; Weight loss (Luque, C.A. (440) 119)

Leptin; (Rodent) (Lee, D.W. (440) 129)

Neuropeptide; ACTH (adrenocorticotrophic hormone); AgRP (agouti-related protein); POMC (proopiomelanocortin); Energy homeostasis; Sexual function (MacNeil, D.J. (440) 141)

Adipostat; Leptin; Hypothalamus; Appetite; Satiety (Larsen, P.J. (440) 159)

Neuropeptide Y; Neuropeptide receptor, neuropeptide Y; Anti-obesity agent (Parker, E. (440) 173)

ACRP30 (adipocyte complement-related protein of 30 kDa); AdipoQ; Adiponectin; Diabetes; Insulin resistance; Lipid metabolism; Glucose metabolism (Tsao, T.-S. (440) 213)

Ghrelin; Growth hormone secretagogue; Pituitary hormone; Food intake, control of; Metabolic fuel (Muccioli, G. (440) 235)

(GLP-1) glucagon-like peptide 1; Satiety; Food intake (Meier, J.J. (440) 269)

Bombesin; GRP (gastrin-releasing peptide); GRP receptor; Bombesin BB_1 receptor; Bombesin BB_2 receptor; Bombesin bb_3 receptor; Feeding behavior (Yamada, K. (440) 281)

Oedema

Ischemia-reperfusion; Neutrophil; Artery, mesenteric; Inflammation; Leukotriene B_4 (Souza, D.G. (440) 61)

Orexin

Hypocretin; SB-334867; Feeding; Narcolepsy; Sleep-wake cycle (Smart, D. (440) 199)

Orlistat

Obesity; Lipase inhibitor; Weight loss; Weight maintenance; Cardiovascular risk (Ballinger, A. (440) 109)

Peptide

CRF receptor; Energy balance (Richard, D. (440) 189)

Peripheral resistance

Inflammation; Catecholamine; 5-HT (5-hydroxytryptamine, serotonin); Reactive oxygen species; Indole-2,3-dione (Tozawa, Y. (440) 37)

P-glycoprotein

Active efflux; MRP (multidrug resistance-associated protein); Glutathione; Taxol; PSC-833; Verapamil; MDR1 (Crowe, A. (440) 7)

Phentolamine

Laser-Doppler flowmetry; Ultrasonic flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Lingual artery; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Phosphodiesterase type 5 inhibitor

Aorta, rat; Relaxation; Ca^{2+} channel antagonist; Cyclic nucleotidel (Mochida, H. (440) 45)

Pituitary hormone

Ghrelin; Growth hormone secretagogue; Food intake, control of; Metabolic fuel; Obesity (Muccioli, G. (440) 235)

POMC (proopiomelanocortin)

Neuropeptide; ACTH (adrenocorticotrophic hormone); AgRP (agouti-related protein); Energy homeostasis; Obesity; Sexual function (MacNeil, D.J. (440) 141)

POMC (pro-opiomelanocortin)

GALP (galanin-like peptide); Galanin $GAL1$ receptor; Galanin $gal2$ receptor; Leptin; Insulin; GnRH (gonadotropin-releasing hormone); Hypothalamus; Reproduction (Gundlach, A.L. (440) 255)

Prazosin

Laser-Doppler flowmetry; Ultrasonic flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Lingual artery; Phentolamine; Rauwolscine (Koss, M.C. (440) 53)

PSC-833

Active efflux; P-glycoprotein; MRP (multidrug resistance-associated protein); Glutathione; Taxol; Verapamil; MDR1 (Crowe, A. (440) 7)

P-selectin

Allergic conjunctivitis; Eosinophil peroxidase activity; Late-phase reaction; Histamine H_1 receptor (Izushi, K. (440) 79)

Rauwolscine

Laser-Doppler flowmetry; Ultrasonic flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Lingual artery; Phentolamine; Prazosin (Koss, M.C. (440) 53)

Reactive oxygen species

Inflammation; Catecholamine; 5-HT (5-hydroxytryptamine, serotonin); Peripheral resistance; Indole-2,3-dione (Tozawa, Y. (440) 37)

Relaxation

Phosphodiesterase type 5 inhibitor; Aorta, rat; Ca^{2+} channel antagonist; Cyclic nucleotidel (Mochida, H. (440) 45)

Reproduction

GALP (galanin-like peptide); Galanin $GAL1$ receptor; Galanin $gal2$ receptor; Leptin; Insulin; POMC (pro-opiomelanocortin); GnRH (gonadotropin-releasing hormone); Hypothalamus (Gundlach, A.L. (440) 255)

Satiety

Adipostat; Leptin; Hypothalamus; Obesity; Appetite (Larsen, P.J. (440) 159)

(GLP-1) glucagon-like peptide 1; Obesity; Food intake (Meier, J.J. (440) 269)

SB-334867

Orexin; Hypocretin; Feeding; Narcolepsy; Sleep-wake cycle (Smart, D. (440) 199)

Serotonin-norepinephrine reuptake inhibitor

Obesity; Sibutramine; Thermogenesis; Weight loss (Luque, C.A. (440) 119)

Sexual function

Neuropeptide; ACTH (adrenocorticotrophic hormone); AgRP (agouti-related protein); POMC (proopiomelanocortin); Energy homeostasis; Obesity (MacNeil, D.J. (440) 141)

Sibutramine

Obesity; Serotonin–norepinephrine reuptake inhibitor; Thermogenesis; Weight loss (Luque, C.A. (440) 119)

Sleep–wake cycle

Orexin; Hypocretin; SB-334867; Feeding; Narcolepsy (Smart, D. (440) 199)

Spermatogenic cell, mouse

Gossypol; Antifertility; Whole-cell recording; Ca^{2+} channel, T-type; Cl^- channel (Bai, J. (440) 1)

Sympathetic nerve stimulation

Laser–Doppler flowmetry; Ultrasonic flowmetry; α -Adrenoceptor subtype; Tongue circulation; Gingival circulation; Lingual artery; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Taxol

Active efflux; P-glycoprotein; MRP (multidrug resistance-associated protein); Glutathione; PSC-833; Verapamil; MDR1 (Crowe, A. (440) 7)

Thermogenesis

Thyroid hormones; Obesity; Treatment; Uncoupling protein (UCP); Deiodinase (Krotkiewski, M. (440) 85)

β_3 -Adrenoceptor; β_4 -Adrenoceptor; β_3 -Adrenoceptor agonist; Obesity; Diabetes (Arch, J.R.S. (440) 99)

Obesity; Sibutramine; Serotonin–norepinephrine reuptake inhibitor; Weight loss (Luque, C.A. (440) 119)

Thyroid hormones

Obesity; Treatment; Uncoupling protein (UCP); Deiodinase; Thermogenesis (Krotkiewski, M. (440) 85)

Tongue circulation

Laser–Doppler flowmetry; Ultrasonic flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Gingival circulation; Lingual artery; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Transfection

GABA_B receptor; Ca^{2+} current; Ca^{2+} channel subtype; NG108-15 cell; Antisense (Easter, A. (440) 17)

Treatment

Thyroid hormones; Obesity; Uncoupling protein (UCP); Deiodinase; Thermogenesis (Krotkiewski, M. (440) 85)

Ultrasonic flowmetry

Laser–Doppler flowmetry; α -Adrenoceptor subtype; Sympathetic nerve stimulation; Tongue circulation; Gingival circulation; Lingual artery; Phentolamine; Prazosin; Rauwolscine (Koss, M.C. (440) 53)

Uncoupling protein (UCP)

Thyroid hormones; Obesity; Treatment; Deiodinase; Thermogenesis (Krotkiewski, M. (440) 85)

Verapamil

Active efflux; P-glycoprotein; MRP (multidrug resistance-associated protein); Glutathione; Taxol; PSC-833; MDR1 (Crowe, A. (440) 7)

Weight loss

Obesity; Orlistat; Lipase inhibitor; Weight maintenance; Cardiovascular risk (Ballinger, A. (440) 109)

Obesity; Sibutramine; Serotonin–norepinephrine reuptake inhibitor; Thermogenesis (Luque, C.A. (440) 119)

Weight maintenance

Obesity; Orlistat; Lipase inhibitor; Weight loss; Cardiovascular risk (Ballinger, A. (440) 109)

Whole-cell recording

Gossypol; Antifertility; Spermatogenic cell, mouse; Ca^{2+} channel, T-type; Cl^- channel (Bai, J. (440) 1)