

Receptors or ion channels	Percent inhibition
Adenosine A1	-2
Adenosine A2A	6
Adenosine A2B	-14
Adrenergic α1, non-selective	-9
Adrenergic α2, non-selective	4
Adrenergic β1	-13
Adrenergic β2	7
Adrenergic β3	12
Androgen (testosterone)	-13
Angiotensin AT1	4
Angiotensin AT2	11
Bradykinin B1	3
Bradykinin B2	12
Calcium channel L-type, benzothiazepine	29
Calcium channel L-type, dihydropyridine	27
Calcium channel L-type, phenylalkylamine	20
Calcium channel N-type	-9
Cannabinoid CB1	51

Cannabinoid CB2	14
Cholecystokinin CCK1 (CCKA)	-3
Cholecystokinin CCK2 (CCKB)	8
Dopamine D1	14
Dopamine D2L	-6
Dopamine D2S	6
Dopamine D3	2
Dopamine D4.4	-3
Endothelin ETA	27
Estrogen receptor (non-selective)	-13
GABAA, chloride channel, TBOB	-7
GABAA, flunitrazepam, central	-9
GABAA, muscimol, central	-14
Glucocorticoid	9
Glutamate, AMPA	22
Glutamate, kainate	2
Glutamate, NMDA, agonism	5
Glutamate, NMDA, glycine	-17
Glutamate, NMDA, phencyclidine	-4

Glycine, strychnine-sensitive	-9
Growth hormone secretagogue (GHS, Ghrelin)	10
Histamine H1	5
Histamine H2	-20
Imidazoline I2, central	-13
Insulin	-12
IP (PGI2)	-3
Melatonin MT1	21
Muscarinic M1	-6
Muscarinic M2	5
Muscarinic M3	9
Nicotinic acetylcholine $\alpha 3\beta 4$	-4
Opiate $\delta 1$ (OP1, DOP)	7
Opiate κ (OP2, KOP)	-6
Opiate μ (OP3, MOP)	-2
Potassium channel [KATP]	-2
Potassium channel [SKCA]	12
Progesterone PR-B	53
Serotonin (5-hydroxytryptamine) 5-HT1A	10

Serotonin (5-hydroxytryptamine) 5-HT2A	6
Serotonin (5-hydroxytryptamine) 5-HT2B	25
Serotonin (5-hydroxytryptamine) 5-HT2C	23
Serotonin (5-hydroxytryptamine) 5-HT3	-6
Serotonin (5-hydroxytryptamine) 5-HT4	23
Sigma, non-selective	26
Sodium channel, Site 2	-3
Tachykinin NK1	9
Tachykinin NK2	-13
Tachykinin NK3	-1
Transporter, dopamine (DAT)	6
Transporter, GABA	3
Transporter, norepinephrine (NET)	15
Transporter, serotonin (5-hydroxytryptamine) (SERT)	-11
Transporter, vesicular monoamine (non-selective)	3
Vasopressin V1A	-22
Vasopressin V2	-1