

Class A

Amine	Acetylcholine muscarinic Dopamine Serotonin Traceamine	Adrenoceptors Histamine Octopamine	
Peptide	Angiotensin Bradykinin APJlike Interleukin 8 CCK Melanocortin Neurotensin Somatostatin Vasopressin like Proteinase activatedlike UrotensinII GPR37 endothelinB like NeuromedinUlike Somatostatin andangiogenin likepeptide	Bombesin C5aanaphylatoxin Fmet leu phe Chemokine Endothelin NeuropeptideY Opioid Tachykinin Galaninlike Orexin neuropeptideFF Adrenomedullin G10D Chemokinereceptor like AllatostatinC drostatinC	
Hormoneprotein	Folliclestimulatinghormone Thyrotropin Lutropin choriogonadotropichormone	Gonadotropintypel Gonadotropintypell	
Rhodopsin	RhodopsinVertebrate RhodopsinMollusc	RhodopsinArthropod RhodopsinOther	
Olfactory	Olfactoryllfam1 Olfactoryllfam4 Olfactoryllfam7 Olfactoryllfam11 OlfactoryFOR like fish OlfactoryunclassifiedclassII	Olfactoryllfam2 Olfactoryllfam5 Olfactoryllfam8 Olfactoryllfam12 OlfactoryXOR like frog	Olfactoryllfam3 Olfactoryllfam6 Olfactoryllfam10 Olfactoryllfam51 52
Prostanoid	Prostaglandin Prostacyclin Thromboxane		
Nucleotide like	Adenosine Purinoceptors		
Gonadotropin releasinghormone	Gonadotropin releasinghormone Mammals Gonadotropin releasinghormone others		
Thyrotropin releasinghormone Secretagogue	Thyrotropin releasinghormone Growthhormonesecretagogue Growthhormonesecretagoguelike		
ClassAOrphan other	PlateletADP KI01receptors Masproto oncogene ORPH GPR Cysteinylleukotriene GP40like	SREB RDC1 LGRlike hormonereceptors GPR45like Mas relatedreceptors MRGs	
Cannabinoid			
Plateletactivatingfactor			
Melatonin			
Viral			
Lysosphingolipid LPA EDG			
LeukotrieneB4receptor			

Level 1 Subfamilies

Level 2 Subfamilies