

Entries Explorer

Click on an Entry to access it. Select one or more entries to download their content in JSON or TSV format.

- ☐ Only Chimeric GPCRs
- ☐ Only Parent GPCRs (Naturals)

Showing all entries (8 in total, 3 selected)

Clear filters

Download all info entry (JSON)

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<input type="checkbox"/>	Pharmacological Name ▼	Name ▼	ID ▼	Organism All ▼	Class All ▼	Family All ▼	Ligand subclass All ▼	Phyto subclass All ▼	G- protein All ▼
<input checked="" type="checkbox"/>	M3 receptor	ACM3_HUMAN	P20309	Human	A	Acetylcholine (muscarinic)	Aminergic	Alpha	Gi/o, Gq/11
<input checked="" type="checkbox"/>	M3 M4 receptor	ACM3_HUMAN_ACM4_HUMAN_1	P20309_P08173_1	Human & Human	A & A	Acetylcholine (muscarinic) & Acetylcholine (muscarinic)	Aminergic & Aminergic	Alpha & Alpha	
<input checked="" type="checkbox"/>	M4 receptor	ACM4_HUMAN	P08173	Human	A	Acetylcholine (muscarinic)	Aminergic	Alpha	Gi/o, Gq/11
<input type="checkbox"/>	M4 M3 receptor	ACM4_HUMAN_ACM3_HUMAN_1	P08173_P20309_1	Human & Human	A & A	Acetylcholine (muscarinic) & Acetylcholine (muscarinic)	Aminergic & Aminergic	Alpha & Alpha	
<input type="checkbox"/>	D2 receptor	DRD2_HUMAN	P14416	Human	A	Dopamine	Aminergic	Alpha	Gi/o, Gq/11
<input type="checkbox"/>	κ receptor	OPRK_HUMAN	P41145	Human	A	Opioid	Peptide	Gamma	Gi/o, G12/13
<input type="checkbox"/>	SST2 receptor	SSR2_HUMAN	P30874	Human	A	Somatostatin	Peptide	Gamma	Gi/o
<input type="checkbox"/>	SST2 κ receptor	SSR2_HUMAN_OPRK_HUMAN_1	P30874_P41145_1	Human & Human	A & A	Somatostatin & Opioid	Peptide & Peptide	Gamma & Gamma	