

Total number of membrane proteins in PDB	9666
Classification type	ORGANISM
Homo sapiens	3074
Escherichia coli	968
Mus musculus	724
Rattus norvegicus	595
Saccharomyces cerevisiae	271
Bos taurus	207
Pseudomonas aeruginosa	155
Other	4057
Classification type	UNIPROT MOLECULE NAME
Beta-secretase 1	374
Uncharacterized protein	206
Glutamate receptor 2	184
Genome polyprotein	125
Bacteriorhodopsin	121
Reaction center protein M Chain	100
Reaction center protein L Chain	100
Classification type	TAXONOMY
Eukaryota	5798
Bacteria	3168
Viruses	913
Archaea	348
Other	119
Unassigned	36
Classification type	EXPERIMENTAL METHOD
X-ray	7872
Solution NMR	965
Electron Microscopy	731
Solid-State NMR	38
Electron Crystallography	28
Fiber Diffraction	19
Hybrid	9
Solution Scattering	2
Other	2
Classification type	X-RAY RESOLUTION
less than 1.5 Å	329
1.5 - 2.0 Å	1858
2.0 - 2.5 Å	2167

2.5 - 3.0 Å	1899
3.0 Å and higher	1620
Classification type	RELEASE DATE
before 2000	294
2000 - 2005	727
2005 - 2010	2603
2010 - 2015	3058
2015 - September 25, 2019	2984
Classification type	ENZYME CLASSIFICATION
Hydrolases	1215
Transferases	742
Oxidoreductases	518
Translocases	307
Isomerases	89
Lyases	70
Ligases	10

Table 1 A statistical summary of experimentally determined membrane protein structures deposited in the Protein Data Bank as of September 25, 2019.