William K Lim

List of Publications by Year
in descending order

14	379	840728 11	1058452 14
papers	citations	h-index	g-index

14	14	14	342
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Optimisation of a PC12 cell-based in vitro stroke model for screening neuroprotective agents. Scientific Reports, 2021, 11, 8096.	3.3	21
2	Regulation of G protein signaling by the 70kDa heat shock protein. Cellular Signalling, 2013, 25, 389-396.	3.6	8
3	Dysfunctional problem-based learning curricula: resolving the problem. BMC Medical Education, 2012, 12, 89.	2.4	48
4	Asian education must change to promote innovative thinking. Nature, 2010, 465, 157-157.	27.8	7
5	Asian Test-Score Culture Thwarts Creativity. Science, 2010, 327, 1576-1577.	12.6	5
6	GPCR Drug Discovery: Novel Ligands for CNS Receptors. Recent Patents on CNS Drug Discovery, 2007, 2, 107-12.	0.9	16
7	Regions in the G Protein Î³ Subunit Important for Interaction with Receptors and Effectors. Molecular Pharmacology, 2006, 69, 877-887.	2.3	27
8	Ligand-Receptor-G-Protein Molecular Assemblies on Beads for Mechanistic Studies and Screening by Flow Cytometry. Molecular Pharmacology, 2003, 64, 1227-1238.	2.3	35
9	Fluorescence Analysis of Receptorâ^'G Protein Interactions in Cell Membranesâ€. Biochemistry, 2002, 41, 12858-12867.	2.5	31
10	Coupling Efficacy and Selectivity of the Human Î¼-Opioid Receptor Expressed as Receptor-GÎ± Fusion Proteins in Escherichia coli. Journal of Neurochemistry, 2002, 75, 1190-1199.	3.9	27
11	Receptorâ^'G Protein Î³ Specificity:Â Î³11 Shows Unique Potency for A1Adenosine and 5-HT1AReceptorsâ€. Biochemistry, 2001, 40, 10532-10541.	2.5	51
12	Selective inactivation of guanine-nucleotide-binding regulatory protein (G-protein) Î± and Î²Î³ subunits by urea. Biochemical Journal, 2001, 354, 337.	3.7	14
13	Selective inactivation of guanine-nucleotide-binding regulatory protein (G-protein) Î± and Î²Î³ subunits by urea. Biochemical Journal, 2001, 354, 337-344.	3.7	23
14	G_iActivator Region of Î±_{2A}-Adrenergic Receptors: Distinct Basic Residues Mediate G_iversus G_sActivation. Molecular Pharmacology, 1999, 56, 1005-1013.	2.3	66