Abhishek Tripathi

List of Publications by Year
in descending order

16	939	623699 14	940516 16
papers	citations	h-index	g-index

16	16	16	1193
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Functional and structural consequences of chemokine (C-X-C motif) receptor 4 activation with cognate and non-cognate agonists. Molecular and Cellular Biochemistry, 2017, 434, 143-151.	3.1	16
2	Î± ₁ â€Adrenergic Receptors Function Within Heteroâ€Oligomeric Complexes With Atypical Chemokine Receptor 3 and Chemokine (Câ€Xâ€C motif) Receptor 4 in Vascular Smooth Muscle Cells. Journal of the American Heart Association, 2017, 6, .	3.7	25
3	New Insights into Mechanisms and Functions of Chemokine (C-X-C Motif) Receptor 4 Heteromerization in Vascular Smooth Muscle. International Journal of Molecular Sciences, 2016, 17, 971.	4.1	29
4	KIF5B and Nup358 Cooperatively Mediate the Nuclear Import of HIV-1 during Infection. PLoS Pathogens, 2016, 12, e1005700.	4.7	99
5	Commercially available antibodies directed against Î±-adrenergic receptor subtypes and other G protein-coupled receptors with acceptable selectivity in flow cytometry experiments. Naunyn-Schmiedeberg's Archives of Pharmacology, 2016, 389, 243-248.	3.0	11
6	Kv7.5 Potassium Channel Subunits Are the Primary Targets for PKA-Dependent Enhancement of Vascular Smooth Muscle Kv7 Currents. Molecular Pharmacology, 2016, 89, 323-334.	2.3	56
7	Heteromerization of chemokine (C-X-C motif) receptor 4 with Î±_{1A/B}-adrenergic receptors controls Î±₁-adrenergic receptor function. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E1659-68.	7.1	56
8	Chemokine (C-X-C Motif) Receptor 4 and Atypical Chemokine Receptor 3 Regulate Vascular Î±1-Adrenergic Receptor Function. Molecular Medicine, 2014, 20, 435-447.	4.4	33
9	Differential Protein Kinase C-dependent Modulation of Kv7.4 and Kv7.5 Subunits of Vascular Kv7 Channels. Journal of Biological Chemistry, 2014, 289, 2099-2111.	3.4	61
10	CXC chemokine receptor 4 signaling upon co-activation with stromal cell-derived factor-1Î± and ubiquitin. Cytokine, 2014, 65, 121-125.	3.2	28
11	Modulation of the CXC Chemokine Receptor 4 Agonist Activity of Ubiquitin through C-Terminal Protein Modification. Biochemistry, 2013, 52, 4184-4192.	2.5	21
12	Initial Assessment of the Role of CXC Chemokine Receptor 4 after Polytrauma. Molecular Medicine, 2012, 18, 1056-1066.	4.4	15
13	In vitro efficacy of Hyptis suaveolens L. (Poit.) essential oil on growth and morphogenesis of Fusarium oxysporum f.sp. gladioli (Massey) Snyder & Hansen. World Journal of Microbiology and Biotechnology, 2009, 25, 503-512.	3.6	33
14	Integrated management of postharvest Fusarium rot of gladiolus corms using hot water, UV-C and Hyptis suaveolens (L.) Poit. essential oil. Postharvest Biology and Technology, 2008, 47, 246-254.	6.0	35
15	Effects of Citrus sinensis (L.) Osbeck epicarp essential oil on growth and morphogenesis of Aspergillus niger (L.) Van Tieghem. Microbiological Research, 2008, 163, 337-344.	5.3	270
16	Fungitoxicity of the essential oil of Citrus sinensis on post-harvest pathogens. World Journal of Microbiology and Biotechnology, 2006, 22, 587-593.	3.6	151