Tasnuva Sharmin

List of Publications by Year
in descending order

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10 papers	157 citations	1684188 5 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	215 citing authors

#	Article	IF	Citations
1	The PI3 Kinase Complex IIâ€“PI3Pâ€“Vps27 Axis on Vacuolar Membranes is Critical for Microautophagy Induction and Nutrient Stress Adaptation. Journal of Molecular Biology, 2022, 434, 167360.	4.2	1
2	Cdc14 phosphatase downmodulates ESCRT-0 complex formation on vacuolar membranes and microautophagy after TORC1 inactivation. Biochemical and Biophysical Research Communications, 2021, 561, 158-164.	2.1	1
3	TORC1 regulates ESCRT-0 complex formation on the vacuolar membrane and microautophagy induction in yeast. Biochemical and Biophysical Research Communications, 2020, 522, 88-94.	2.1	18
4	PP2A promotes ESCRT-0 complex formation on vacuolar membranes and microautophagy induction after TORC1 inactivation. Biochemical and Biophysical Research Communications, 2020, 524, 614-620.	2.1	4
5	Investigation of biological activities of the flowers of Lagerstroemia speciosa, the Jarul flower of Bangladesh. BMC Complementary and Alternative Medicine, 2018, 18, 231.	3.7	21
6	Critical Analysis on Characterization, Systemic Effect, and Therapeutic Potential of Beta-Sitosterol: A Plant-Derived Orphan Phytosterol. Medicines (Basel, Switzerland), 2016, 3, 29.	1.4	88
7	Pharmacological Activities of Grevillea robusta, a Medicinal Plant of Bangladesh. Bangladesh Pharmaceutical Journal, 2015, 17, 135-137.	0.3	4
8	Investigation of biological activities of Allamanda blanchetii, the violet Allamanda. Journal of Pharmacy Research, 2013, 6, 761-764.	0.4	5
9	Antioxidant, Thrombolytic and Cytotoxic Activities of Picrasma javanica. Dhaka University Journal of Pharmaceutical Sciences, 2012, 11, 71-74.	0.2	10
10	In Vitro Membrane Stabilizing and Thrombolytic Activities of Ophirrhiza mungos, Mussaenda macrophylla, Gmelina philippensis and Synedrella nodiflora Growing in Bangladesh. Journal of Pharmacy and Nutrition Sciences (discontinued), 0, , .	0.4	5