## **Animesh Dhara**

## List of Publications by Year in descending order

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1163117 1474206 9 425 8 9 citations h-index g-index papers 9 9 9 559 docs citations times ranked citing authors all docs

#	Article	IF	CITATION
1	Novel Approaches Reveal that Toxoplasma gondii Bradyzoites within Tissue Cysts Are Dynamic and Replicating Entities < i > In Vivo < /i > . MBio, 2015, 6, e01155-15.	4.1	169
2	Two insulin-like peptide family members from the mosquito Aedes aegypti exhibit differential biological and receptor binding activities. Molecular and Cellular Endocrinology, 2010, 328, 47-55.	3.2	74
3	Ovary ecdysteroidogenic hormone functions independently of the insulin receptor in the yellow fever mosquito, Aedes aegypti. Insect Biochemistry and Molecular Biology, 2013, 43, 1100-1108.	2.7	63
4	Reexamining Chronic Toxoplasma gondii Infection: Surprising Activity for a "Dormant―Parasite. Current Clinical Microbiology Reports, 2016, 3, 175-185.	3.4	47
5	Ablation of an Ovarian Tumor Family Deubiquitinase Exposes the Underlying Regulation Governing the Plasticity of Cell Cycle Progression in <i>Toxoplasma gondii</i> . MBio, 2017, 8, .	4.1	18
6	Molecular characterization of coding sequences and analysis of Toll-like receptor 3 mRNA expression in water buffalo (Bubalus bubalis) and nilgai (Boselaphus tragocamelus). Immunogenetics, 2006, 59, 69-76.	2.4	17
7	A Cell Cycle-Regulated <i>Toxoplasma</i> Deubiquitinase, TgOTUD3A, Targets Polyubiquitins with Specific Lysine Linkages. MSphere, 2016, 1, .	2.9	17
8	Purification <i>Toxoplasma gondii</i> Tissue Cysts Using Percoll Gradients. Current Protocols in Microbiology, 2017, 45, 20C.2.1-20C.2.19.	6.5	12
9	Calcium influx enhances neuropeptide activation of ecdysteroid hormone production by mosquito ovaries. Insect Biochemistry and Molecular Biology, 2016, 70, 160-169.	2.7	8