

Tanja Petnicki-Ocwieja

List of Publications by Year in descending order

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16
papers

1,819
citations

687363

13
h-index

940533

16
g-index

16
all docs

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docs citations

16
times ranked

2404
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnetic Isolation of Phagosomes Containing Toll-Like Receptor Ligands. <i>Methods in Molecular Biology</i> , 2018, 1690, 329-336.	0.9	1
2	Phagocytic Receptors Activate Syk and Src Signaling during <i>Borrelia burgdorferi</i> Phagocytosis. <i>Infection and Immunity</i> , 2017, 85, .	2.2	16
3	Lyme disease: recent advances and perspectives. <i>Frontiers in Cellular and Infection Microbiology</i> , 2015, 5, 27.	3.9	4
4	Adaptor Protein-3â€œMediated Trafficking of TLR2 Ligands Controls Specificity of Inflammatory Responses but Not Adaptor Complex Assembly. <i>Journal of Immunology</i> , 2015, 195, 4331-4340.	0.8	15
5	Mechanisms of <i>Borrelia burgdorferi</i> internalization and intracellular innate immune signaling. <i>Frontiers in Cellular and Infection Microbiology</i> , 2014, 4, 175.	3.9	24
6	TRIF Mediates Toll-Like Receptor 2-Dependent Inflammatory Responses to <i>Borrelia burgdorferi</i> . <i>Infection and Immunity</i> , 2013, 81, 402-410.	2.2	54
7	Nod2: a key regulator linking microbiota to intestinal mucosal immunity. <i>Journal of Molecular Medicine</i> , 2012, 90, 15-24.	3.9	57
8	Nod2 Suppresses <i>Borrelia burgdorferi</i> Mediated Murine Lyme Arthritis and Carditis through the Induction of Tolerance. <i>PLoS ONE</i> , 2011, 6, e17414.	2.5	34
9	Human Integrin Î±3Î²1 Regulates TLR2 Recognition of Lipopeptides from Endosomal Compartments. <i>PLoS ONE</i> , 2010, 5, e12871.	2.5	56
10	Nod2 is required for the regulation of commensal microbiota in the intestine. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15813-15818.	7.1	504
11	NLR proteins: integral members of innate immunity and mediators of inflammatory diseases. <i>Journal of Leukocyte Biology</i> , 2008, 83, 13-30.	3.3	179
12	The hrpK Operon of <i>Pseudomonas syringae</i> pv. tomato DC3000 Encodes Two Proteins Secreted by the Type III (Hrp) Protein Secretion System: HopB1 and HrpK, a Putative Type III Translocator. <i>Journal of Bacteriology</i> , 2005, 187, 649-663.	2.2	66
13	Identification of <i>Pseudomonas syringae</i> type III effectors that can suppress programmed cell death in plants and yeast. <i>Plant Journal</i> , 2004, 37, 554-565.	5.7	273
14	Genomewide identification of proteins secreted by the Hrp type III protein secretion system of <i>Pseudomonas syringae</i> pv. tomato DC3000. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 7652-7657.	7.1	266
15	Genomic mining type III secretion system effectors in <i>Pseudomonas syringae</i> yields new picks for all TTSS prospectors. <i>Trends in Microbiology</i> , 2002, 10, 462-469.	7.7	224
16	The ShcA protein is a molecular chaperone that assists in the secretion of the HopPsyA effector from the type III (Hrp) protein secretion system of <i>Pseudomonas syringae</i> . <i>Molecular Microbiology</i> , 2002, 44, 1469-1481.	2.5	46