

# Tobias Dallenga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3227138/publications.pdf>

Version: 2024-02-01

11  
papers

642  
citations

1163117  
8  
h-index

1281871  
11  
g-index

14  
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14  
docs citations

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times ranked

1335  
citing authors

#	ARTICLE	IF	CITATIONS
1	M.Âtuberculosis-Induced Necrosis of Infected Neutrophils Promotes Bacterial Growth Following Phagocytosis by Macrophages. <i>Cell Host and Microbe</i> , 2017, 22, 519-530.e3.	11.0	167
2	Wallerian Degeneration: A Major Component of Early Axonal Pathology in Multiple Sclerosis. <i>Brain Pathology</i> , 2010, 20, 976-985.	4.1	127
3	Assessment of lesion pathology in a new animal model of MS by multiparametric MRI and DTI. <i>NeuroImage</i> , 2012, 59, 2678-2688.	4.2	108
4	Neutrophils in tuberculosis â€“ first line of defence or booster of disease and targets for host directed therapy?. <i>Pathogens and Disease</i> , 2016, 74, ftw012.	2.0	78
5	Relationship of acute axonal damage, Wallerian degeneration, and clinical disability in multiple sclerosis. <i>Journal of Neuroinflammation</i> , 2017, 14, 57.	7.2	76
6	Targeting neutrophils for host-directed therapy to treat tuberculosis. <i>International Journal of Medical Microbiology</i> , 2018, 308, 142-147.	3.6	35
7	Strategies to Improve Vaccine Efficacy against Tuberculosis by Targeting Innate Immunity. <i>Frontiers in Immunology</i> , 2017, 8, 1755.	4.8	26
8	Immunomagnetic Isolation of Pathogenâ€Containing Phagosomes and Apoptotic Blebs from Primary Phagocytes. <i>Current Protocols in Immunology</i> , 2014, 105, 14.36.1-14.36.26.	3.6	17
9	Evaluation of Myeloperoxidase as Target for Host-Directed Therapy in Tuberculosis In Vivo. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2554.	4.1	5
10	Infection of Human Neutrophils to Study Virulence Properties of Mycobacterium tuberculosis. <i>Methods in Molecular Biology</i> , 2015, 1285, 343-355.	0.9	1
11	Neutrophil-Mediated Mechanisms as Targets for Host-Directed Therapies Against Tuberculosis. , 2021, , 211-217.		0