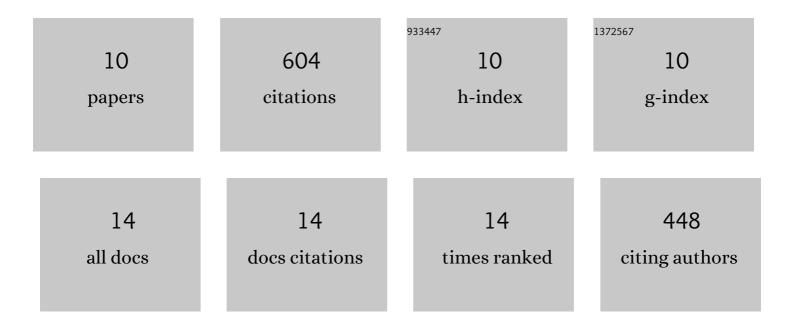
Michael W Panas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3819524/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Novel Secreted Protein, MYR1, Is Central to <i>Toxoplasma</i> 's Manipulation of Host Cells. MBio, 2016, 7, e02231-15.	4.1	138
2	An aspartyl protease defines a novel pathway for export of Toxoplasma proteins into the host cell. ELife, 2015, 4, .	6.0	99
3	Identification of a novel protein complex essential for effector translocation across the parasitophorous vacuole membrane of Toxoplasma gondii. PLoS Pathogens, 2018, 14, e1006828.	4.7	86
4	<i>Toxoplasma</i> Controls Host Cyclin E Expression through the Use of a Novel MYR1-Dependent Effector Protein, HCE1. MBio, 2019, 10, .	4.1	49
5	Translocation of Dense Granule Effectors across the Parasitophorous Vacuole Membrane in <i>Toxoplasma-</i> Infected Cells Requires the Activity of ROP17, a Rhoptry Protein Kinase. MSphere, 2019, 4, .	2.9	49
6	MYR1-Dependent Effectors Are the Major Drivers of a Host Cell's Early Response to <i>Toxoplasma</i> , Including Counteracting MYR1-Independent Effects. MBio, 2018, 9, .	4.1	46
7	Coimmunoprecipitation with MYR1 Identifies Three Additional Proteins within the Toxoplasma gondii Parasitophorous Vacuole Required for Translocation of Dense Granule Effectors into Host Cells. MSphere, 2020, 5, .	2.9	43
8	Development of a Multiantigen Panel for Improved Detection of Borrelia burgdorferi Infection in Early Lyme Disease. Journal of Clinical Microbiology, 2015, 53, 3834-3841.	3.9	38
9	Seizing control: How dense granule effector proteins enable <i>Toxoplasma</i> to take charge. Molecular Microbiology, 2021, 115, 466-477.	2.5	28
10	<i>Toxoplasma</i> Uses GRA16 To Upregulate Host c-Myc. MSphere, 2020, 5, .	2.9	20