## Morgan LeDoyt

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1379921/publications.pdf

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1478505 1872680 8 214 6 6 citations h-index g-index papers 8 8 8 175 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	TP0326, a <i>Treponema pallidum</i> li>l²â€barrel assembly machinery A (BamA) orthologue and rare outer membrane protein. Molecular Microbiology, 2011, 80, 1496-1515.	2.5	61
2	TprC/D (Tp0117/131), a Trimeric, Pore-Forming Rare Outer Membrane Protein of Treponema pallidum, Has a Bipartite Domain Structure. Journal of Bacteriology, 2012, 194, 2321-2333.	2.2	41
3	IFNÎ <sup>3</sup> Enhances CD64-Potentiated Phagocytosis of Treponema pallidum Opsonized with Human Syphilitic Serum by Human Macrophages. Frontiers in Immunology, 2017, 8, 1227.	4.8	37
4	Bipartite Topology of Treponema pallidum Repeat Proteins C/D and I. Journal of Biological Chemistry, 2015, 290, 12313-12331.	3.4	30
5	A Homology Model Reveals Novel Structural Features and an Immunodominant Surface Loop/Opsonic Target in the Treponema pallidum BamA Ortholog TP_0326. Journal of Bacteriology, 2015, 197, 1906-1920.	2.2	29
6	Evidence that immunization with TP0751, a bipartite Treponema pallidum lipoprotein with an intrinsically disordered region and lipocalin fold, fails to protect in the rabbit model of experimental syphilis. PLoS Pathogens, 2020, 16, e1008871.	4.7	16
7	Correction for Anand et al., TprC/D (Tp0117/131), a Trimeric, Pore-Forming Rare Outer Membrane Protein of Treponema pallidum, Has a Bipartite Domain Structure. Journal of Bacteriology, 2014, 196, 3360-3360.	2.2	O
8	Correction for Anand et al., The Major Outer Sheath Protein (Msp) of Treponema denticola Has a Bipartite Domain Architecture and Exists as Periplasmic and Outer Membrane-Spanning Conformers. Journal of Bacteriology, 2014, 196, 3361-3361.	2.2	0