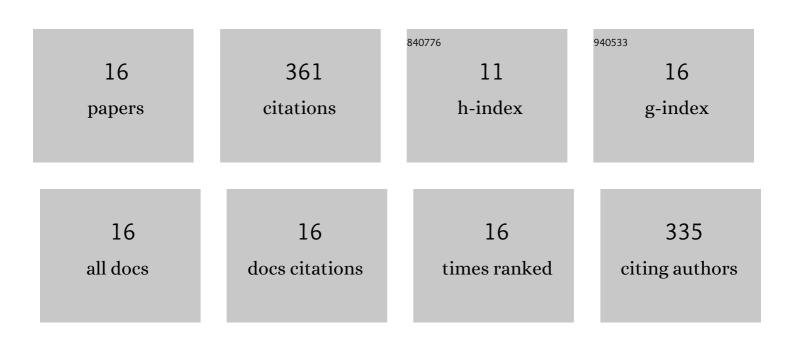
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2698033/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Molecular and immunological characterization of Fasciola antigens recognized by the MM3 monoclonal antibody. Molecular and Biochemical Parasitology, 2011, 179, 80-90.	1.1	35
2	Diagnosing Human Anisakiasis: Recombinant Ani s 1 and Ani s 7 Allergens versus the UniCAP 100 Fluorescence Enzyme Immunoassay. Vaccine Journal, 2010, 17, 496-502.	3.1	33
3	The <i>Anisakis simplex</i> Ani s 7 major allergen as an indicator of true <i>Anisakis</i> infections. Clinical and Experimental Immunology, 2009, 156, 471-478.	2.6	62
4	Novel sequences and epitopes of diagnostic value derived from the <i>Anisakis simplex</i> Ani s 7 major allergen*. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 219-225.	5.7	48
5	Minor interspecies variations in the sequence of the gp53 TSL-1 antigen of Trichinella define species-specific immunodominant epitopes1. Molecular Immunology, 2004, 41, 421-433.	2.2	11
6	Heterogeneity and immunogenicity of the Trichinella TSL-1 antigen gp53. Parasite Immunology, 2003, 25, 297-305.	1.5	14
7	Possible presence of common tyvelose-containing glycans in <i>Trichinella</i> L1 larvae and embryonated eggs of several nematodes. Parasite, 2001, 8, S120-S122.	2.0	20
8	Invasion of epithelial cells by <i>Trichinella spiralis: in vitro </i> observations. Parasite, 2001, 8, S48-S50.	2.0	12
9	Characterization of two monoclonal antibodies raised inBtkxidmice that recognize phosphorylcholine-bearing antigens fromTrichinellaand other helminths. Parasite Immunology, 2001, 23, 313-322.	1.5	11
10	A pivotal role for glycans at the interface between Trichinella spiralis and its host. Veterinary Parasitology, 2001, 101, 249-260.	1.8	29
11	<i>O</i> â€glycans as a source of crossâ€reactivity in determinations of human serum antibodies to <i>Anisakis simplex</i> antigens. Clinical and Experimental Allergy, 2000, 30, 551-559.	2.9	42
12	Carrier-Dependent Suppression of the Anti-phosphorylcholine Plaque-Forming Cell Response inTrichinella-Infected Mice Is Mediated by Anti-hapten IgG1 Antibodies. Experimental Parasitology, 1998, 90, 95-102.	1.2	7
13	Free and bound biotin molecules in helminths: a source of artifacts for avidin biotin-based immunoassays. Parasitology Research, 1996, 82, 617-622.	1.6	19
14	Ultrastructural colocalization of phosphorylcholine and a phosphorylcholine-associated epitope in first-stage larvae of Trichinella spiralis. Zeitschrift Für Parasitenkunde (Berlin, Germany), 1995, 81, 643-650.	0.8	12
15	Requirements for the induction of cross-reactive anti-Trichinella IgE antibodies in mice. Zeitschrift FÁ¼r Parasitenkunde (Berlin, Germany), 1993, 79, 63-66.	0.8	4
16	A new cell culture method (the lateral diffusion system) suitable for the induction of antibody-forming cells in vitro. Journal of Immunological Methods, 1993, 159, 107-113.	1.4	2