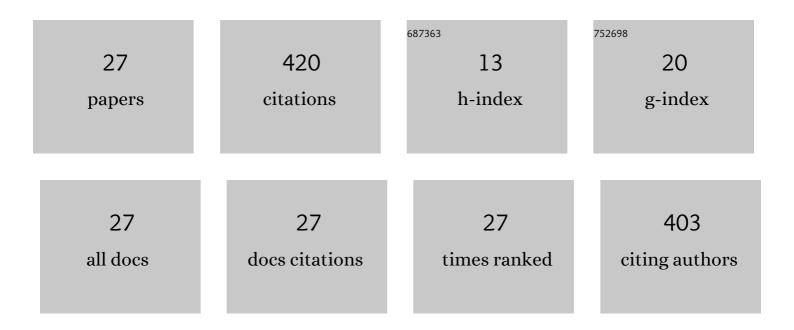
Isabelle Vallee

List of Publications by Year in descending order

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ISABELLE VALLEE

#	Article	IF	CITATIONS
1	Helminth Therapy for Immune-Mediated Inflammatory Diseases: Current and Future Perspectives. Journal of Inflammation Research, 2022, Volume 15, 475-491.	3.5	13
2	Antigenic shift during Trichinella cycle, consequences for vaccine developments. , 2021, , 455-516.		0
3	The Anti-Inflammatory Immune Response in Early <i>Trichinella spiralis</i> Intestinal Infection Depends on Serine Protease Inhibitor–Mediated Alternative Activation of Macrophages. Journal of Immunology, 2021, 206, 963-977.	0.8	13
4	A two-step morphology-PCR strategy for the identification of nematode larvae recovered from muscles after artificial digestion at meat inspection. Parasitology Research, 2020, 119, 4113-4122.	1.6	9
5	Species identification of Trichinella originated from various host and different geographical location by MALDI-TOF. Experimental Parasitology, 2020, 213, 107890.	1.2	10
6	The First Report of Trichinella britovi in Armenia. Iranian Journal of Parasitology, 2020, 15, 452-456.	0.6	0
7	Molecular characterization of Cryptosporidium isolates from diarrheal dairy calves in France. Veterinary Parasitology: Regional Studies and Reports, 2019, 18, 100323.	0.5	18
8	Cryptosporidium parvum-Infected Neonatal Mice Show Gut Microbiota Remodelling Using High-Throughput Sequencing Analysis: Preliminary Results. Acta Parasitologica, 2019, 64, 268-275.	1.1	28
9	First identification of Cryptosporidium parvum zoonotic subtype IIaA15G2R1 in diarrheal lambs in France. Veterinary Parasitology: Regional Studies and Reports, 2019, 18, 100355.	0.5	8
10	Efficacy of chitosan, a natural polysaccharide, against Cryptosporidium parvum in vitro and in vivo in neonatal mice. Experimental Parasitology, 2018, 194, 1-8.	1.2	31
11	Multilocus genotype analysis outlines distinct histories for Trichinella britovi in the neighboring Mediterranean islands of Corsica and Sardinia. Parasites and Vectors, 2018, 11, 353.	2.5	13
12	Molecular identification of <i>Trichinella</i> species by multiplex PCR: new insight for <i>Trichinella murrelli</i> . Parasite, 2017, 24, 52.	2.0	9
13	Serological tools for detection of Trichinella infection in animals and humans. One Health, 2016, 2, 25-30.	3.4	33
14	<i>Trichinella spiralis</i> newborn larvae: characterization of a stage specific serine proteinase expression, NBL1, using monoclonal antibodies. Parasitology, 2015, 142, 783-790.	1.5	14
15	Primary characterization and assessment of a T. spiralis antigen for the detection of Trichinella infection in pigs. Veterinary Parasitology, 2014, 205, 558-567.	1.8	11
16	Antibody response against Trichinella spiralis in experimentally infected rats is dose dependent. Veterinary Research, 2011, 42, 113.	3.0	13
17	Identification ofTrichinella spiralisearly antigens at the pre-adult and adult stages. Parasitology, 2011, 138, 463-471.	1.5	30
18	Development of harmonised schemes for the monitoring and reporting of Trichinella in animals and foodstuffs in the European Union. EFSA Supporting Publications, 2010, 7, 35E.	0.7	2

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#	Article	IF	CITATIONS
19	Within-host dynamics of Trichinella spiralis predict persistent parasite transmission in rat populations. International Journal for Parasitology, 2010, 40, 1317-1324.	3.1	8
20	Transmission risk of human trichinellosis. Veterinary Parasitology, 2009, 159, 324-327.	1.8	15
21	Trichinella diagnostics and control: Mandatory and best practices for ensuring food safety. Veterinary Parasitology, 2009, 159, 197-205.	1.8	77
22	Evaluation of a Fluid Versus a Powder Pepsin Formulation To Detect Trichinella spiralis Larvae in Meat Samples by a Digestion Technique. Journal of Food Protection, 2007, 70, 2896-2899.	1.7	3
23	Use of Proficiency Samples To Assess Diagnostic Laboratories in France Performing a Trichinella Digestion Assay. Journal of Food Protection, 2007, 70, 1685-1690.	1.7	18
24	Trichinella as a modulator of flu-induced pathology?. Trends in Parasitology, 2006, 22, 452-454.	3.3	3
25	Trichinella spiralis: Stimulation of mast cells by TSL-1 antigens trigger cytokine mRNA expression and release of IL-4 and TNF through an Ig-independent pathway. Experimental Parasitology, 2004, 108, 101-108.	1.2	15
26	Analysis of human CD4 T lymphocyte proliferation induced by porcine lymphoblastoid B cell lines. Xenotransplantation, 2003, 10, 107-119.	2.8	5
27	EVIDENCE OF NONINVOLVEMENT OF SWINE MHC CLASS II IN THE IN VITRO PROLIFERATIVE RESPONSE OF HUMAN LYMPHOCYTES TO PORCINE ENDOTHELIAL CELLS. Transplantation, 1995, 59, 897-901.	1.0	21