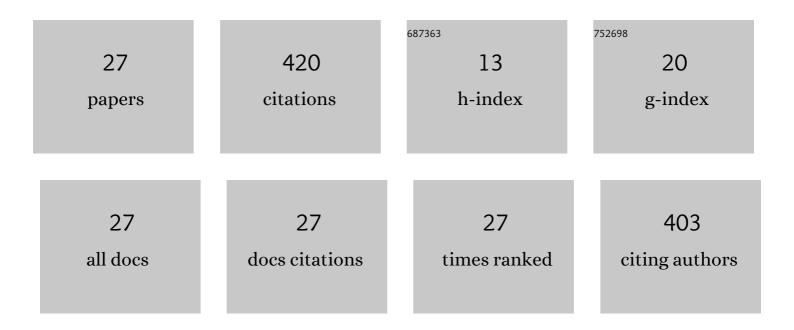
Isabelle Vallee

List of Publications by Year in descending order

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ISARFILE VALLEE

#	Article	IF	CITATIONS
1	Trichinella diagnostics and control: Mandatory and best practices for ensuring food safety. Veterinary Parasitology, 2009, 159, 197-205.	1.8	77
2	Serological tools for detection of Trichinella infection in animals and humans. One Health, 2016, 2, 25-30.	3.4	33
3	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
4	Identification ofTrichinella spiralisearly antigens at the pre-adult and adult stages. Parasitology, 2011, 138, 463-471.	1.5	30
5	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
6	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
7	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
8	Molecular characterization of Cryptosporidium isolates from diarrheal dairy calves in France. Veterinary Parasitology: Regional Studies and Reports, 2019, 18, 100323.	0.5	18
9	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
10	Transmission risk of human trichinellosis. Veterinary Parasitology, 2009, 159, 324-327.	1.8	15
11	<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
12	Antibody response against Trichinella spiralis in experimentally infected rats is dose dependent. Veterinary Research, 2011, 42, 113.	3.0	13
13	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
14	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
15	Helminth Therapy for Immune-Mediated Inflammatory Diseases: Current and Future Perspectives. Journal of Inflammation Research, 2022, Volume 15, 475-491.	3.5	13
16	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
17	Species identification of Trichinella originated from various host and different geographical location by MALDI-TOF. Experimental Parasitology, 2020, 213, 107890.	1.2	10
18	Molecular identification of <i>Trichinella</i> species by multiplex PCR: new insight for <i>Trichinella murrelli</i> . Parasite, 2017, 24, 52.	2.0	9

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#	Article	IF	CITATIONS
19	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
20	Within-host dynamics of Trichinella spiralis predict persistent parasite transmission in rat populations. International Journal for Parasitology, 2010, 40, 1317-1324.	3.1	8
21	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
22	Analysis of human CD4 T lymphocyte proliferation induced by porcine lymphoblastoid B cell lines. Xenotransplantation, 2003, 10, 107-119.	2.8	5
23	Trichinella as a modulator of flu-induced pathology?. Trends in Parasitology, 2006, 22, 452-454.	3.3	3
24	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
25	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
26	Antigenic shift during Trichinella cycle, consequences for vaccine developments. , 2021, , 455-516.		0
27	The First Report of Trichinella britovi in Armenia. Iranian Journal of Parasitology, 2020, 15, 452-456.	0.6	0