Louise H Taylor

List of Publications by Year
in descending order

32 papers	7,296 citations	257450 24 h-index	414414 32 g-index
33 all docs	33 docs citations	33 times ranked	7771 citing authors

#	Article	IF	Citations
1	The potential effect of improved provision of rabies post-exposure prophylaxis in Gavi-eligible countries: a modelling study. Lancet Infectious Diseases, The, 2019, 19, 102-111.	9.1	72
2	Global partnerships are critical to advance the control of Neglected Zoonotic Diseases: The case of the Global Alliance for Rabies Control. Acta Tropica, 2017, 165, 274-279.	2.0	10
3	Difficulties in estimating the human burden of canine rabies. Acta Tropica, 2017, 165, 133-140.	2.0	88
4	The Road to Dog Rabies Control and Eliminationâ€"What Keeps Us from Moving Faster?. Frontiers in Public Health, 2017, 5, 103.	2.7	54
5	The Ilocos Norte Communities against Rabies Exposure Elimination Project in the Philippines: Epidemiological and Economic Aspects. Frontiers in Veterinary Science, 2017, 4, 54.	2.2	15
6	The Role of Dog Population Management in Rabies Eliminationâ€"A Review of Current Approaches and Future Opportunities. Frontiers in Veterinary Science, 2017, 4, 109.	2.2	112
7	2016: the beginning of the end of rabies?. The Lancet Global Health, 2016, 4, e780-e781.	6.3	67
8	World Rabies Day â€“ a decade of raising awareness. Tropical Diseases, Travel Medicine and Vaccines, 2016, 2, 19.	2.2	22
9	Surveillance of Human Rabies by National Authorities â€“ A Global Survey. Zoonoses and Public Health, 2015, 62, 543-552.	2.2	40
10	Global epidemiology of canine rabies: past, present, and future prospects. Veterinary Medicine: Research and Reports, 2015, 6, 361.	0.6	49
11	Elimination of Rabiesâ€"A Missed Opportunity. , 2015, , 527-571.		2
12	Estimating the Global Burden of Endemic Canine Rabies. PLoS Neglected Tropical Diseases, 2015, 9, e0003709.	3.0	1,008
13	Implementing Pasteur's vision for rabies elimination. Science, 2014, 345, 1562-1564.	12.6	61
14	Eliminating canine rabies: The role of publicâ€“private partnerships. Antiviral Research, 2013, 98, 314-318.	4.1	22
15	Competitive suppression in mixed-clone parasite cultures. Biology Letters, 2005, 1, 108-111.	2.3	3
16	Genetic and phenotypic analysis of Tunisian Theileria annulata clones. Parasitology, 2003, 126, 241-252.	1.5	14
17	Identifying Reservoirs of Infection: A Conceptual and Practical Challenge. Emerging Infectious Diseases, 2002, 8, 1468-1473.	4.3	630
18	Theileria annulata: virulence and transmission from single and mixed clone infections in cattle. Experimental Parasitology, 2002, 100, 186-195.	1.2	21

#	Article	IF	Citations
19	Risk factors for human disease emergence. Philosophical Transactions of the Royal Society B: Biological Sciences, 2001, 356, 983-989.	4.0	1,995
20	Diseases of humans and their domestic mammals: pathogen characteristics, host range and the risk of emergence. Philosophical Transactions of the Royal Society B: Biological Sciences, 2001, 356, 991-999.	4.0	878
21	Proinflammatory cytokine expression by Theileria annulata infected cell lines correlates with the pathology they cause in vivo. Vaccine, 2001, 19, 2932-2944.	3.8	41
22	The Ecology of Genetically Diverse Infections. Science, 2001, 292, 1099-1102.	12.6	539
23	Population Biology of Multihost Pathogens. Science, 2001, 292, 1109-1112.	12.6	632
24	Infection rates in, and the number of Plasmodium falciparum genotypes carried by Anopheles mosquitoes in Tanzania. Annals of Tropical Medicine and Parasitology, 1999, 93, 659-662.	1.6	17
25	Determinants of transmission success of individual clones from mixed-clone infections of the rodent malaria parasite, Plasmodium chabaudi. International Journal for Parasitology, 1998, 28, 719-725.	3.1	24
26	Virulence of Mixed-Clone and Single-Clone Infections of the Rodent Malaria Plasmodium chabaudi. Evolution; International Journal of Organic Evolution, 1998, 52, 583.	2.3	80
27	VIRULENCE OF MIXED-CLONE AND SINGLE-CLONE INFECTIONS OF THE RODENT MALARIAPLASMODIUM CHABAUDI. Evolution; International Journal of Organic Evolution, 1998, 52, 583-591.	2.3	97
28	Mixed-genotype infections of the rodent malaria Plasmodium chabaudi are more infectious to mosquitoes than single-genotype infections. Parasitology, 1997, 115, 121-132.	1.5	98
29	Adaptive changes in Plasmodium transmission strategies following chloroquine chemotherapy. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 553-559.	2.6	102
30	Mixedâ€“genotype infections of malaria parasites: withinâ€“host dynamics and transmission success of competing clones. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 927-935.	2.6	106
31	Molecular analysis of recrudescent parasites in a Plasmodium falciparum drug efficacy trial in Gabon. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1997, 91, 719-724.	1.8	93
32	Why so few transmission stages? Reproductive restraint by malaria parasites. Parasitology Today, 1997, 13, 135-140.	3.0	147