Andrew Thompson

List of Publications by Year
in descending order

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33	995	566801 15	433756 31
papers	citations	h-index	g-index

33	33	33	726
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biology and Systematics of Echinococcus. Advances in Parasitology, 2017, 95, 65-109.	1.4	238
2	Proliferation and metastases formation of larvalEchinococcus multilocularis. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1983, 69, 749-763.	0.8	88
3	Proliferation and metastases formation of larvalEchinococcus multilocularis. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1983, 69, 737-748.	0.8	71
4	Comparative studies on the axenic in vitro cultivation of Giardia of human and canine origin: evidence for intraspecific variation. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1987, 81, 637-640.	0.7	66
5	Albendazole: a more effective antigiardial agent in vitro than metronidazole or tinidazole. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1990, 84, 375-379.	0.7	66
6	A review of the taxonomy and speciation of the genusEchinococcus Rudolphi 1801. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1982, 68, 121-146.	0.8	62
7	An ultrastructural study of the microtriches of adultProteocephalus tidswelli (Cestoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.8	53
8	The prevalence of Giardia in dogs and cats in Perth, Western Australia. Australian Veterinary Journal, 1986, 63, 110-112.	0.5	51
9	Patterns and Risks of Trichinella Infection in Humans and Pigs in Northern Laos. PLoS Neglected Tropical Diseases, 2014, 8, e3034.	1.3	35
10	Hydatid disease in urban areas of Western Australia: an unusual cycle involving western grey kangaroos (Macropus fuliginosus), feral pigs and domestic dogs. Australian Veterinary Journal, 1988, 65, 188-190.	0.5	33
11	Praziquantel adversely affects protoscoleces of Echinococcus granulosus in vitro. Journal of Helminthology, 1986, 60, 279-286.	0.4	24
12	The effect of lentinan on the resistance of mice to Mesocestoides corti. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1988, 74, 563-568.	0.8	22
13	Humans and cats have geneticallyâ€identical forms of Giardia : evidence of a zoonotic relationship. Medical Journal of Australia, 1988, 148, 207-209.	0.8	19
14	Sperm transfer inEchinococcus (Cestoda: Taeniidae). Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1986, 72, 265-269.	0.8	18
15	The susceptibility of the European red fox (Vulpes vulpes) to infection withEchinococcus granulosusof Australian sheep origin. Annals of Tropical Medicine and Parasitology, 1983, 77, 75-82.	1.6	17
16	Echinococcus granulosus infection of foxes in southâ€eastern New South Wales. Australian Veterinary Journal, 1989, 66, 123-124.	0.5	14
17	Pathophysiology ofMesocestoides cortiinfection in the mouse. Journal of Helminthology, 1982, 56, 145-154.	0.4	13
18	The production of eggs byEchinococcus multilocularis in the laboratory following in vivo and in vitro development. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1982, 68, 227-234.	0.8	13

#	Article	IF	Citations
19	Echinococcus granulosus in a fox. Australian Veterinary Journal, 1985, 62, 200-201.	0.5	13
20	Observations on the possible origin, formation and structure of calcareous corpuscles in taeniid cestodes. Parasitology Research, 1988, 74, 293-296.	0.6	13
21	Strain identification of Echinococcus granulosus in determining origin of infection in a case of human hydatid disease in Australia. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1985, 79, 238-241.	0.7	12
22	BCG-induced inhibition and destruction of Taenia taeniaeformis in mice. Parasite Immunology, 1982, 4, 93-99.	0.7	10
23	Maintenance of the life cycle ofEchinococcus granulosus in the laboratory following in vivo and in vitro development. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1981, 65, 103-106.	0.8	9
24	Pathological phenomena associated with Mesocestoides corti infection in mice. Journal of Helminthology, 1981, 55, 167-172.	0.4	6
25	Identifying factors that influence stress physiology of the woylie, a critically endangered marsupial. Journal of Zoology, 2017, 302, 49-56.	0.8	6
26	The effects of selective immunosuppression on resistance toMesocestoides corti in strains of mice showing high and low initial susceptibility. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1982, 69, 91-104.	0.8	5
27	Factors influencing the establishment of Mesocestoides corti in mice following oral inoculation of tetrathyridia. Journal of Helminthology, 1983, 57, 197-203.	0.4	5
28	Social networks: a tool for assessing the impact ofÂperturbations on wildlife behaviour and implicationsÂfor pathogen transmission. Behaviour, 2018, 155, 689-730.	0.4	5
29	Perturbations have minor impacts on parasite dynamics and body condition of an endangered marsupial. Journal of Zoology, 2018, 305, 124-132.	0.8	4
30	Biochemical and molecular identification of species of Taenia. Australian Veterinary Journal, 1989, 66, 227-227.	0.5	2
31	Kapsulotaenia tidswelli â€“ an unusual cestode from the Australian goannas Varanus gouldii gouldii and V. giganteus. Journal of Helminthology, 2020, 94, e213.	0.4	1
32	WHO centre for hydatid disease research established in Australia. Medical Journal of Australia, 1983, 1, 548-549.	0.8	1
33	DNA probes for characterizing Echinococcus strains. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1987, 81, 522.	0.7	0