

Hideto Kino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6342183/publications.pdf>

Version: 2024-02-01

10
papers

118
citations

1478505

6
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Intestinal immunity suppresses carrying capacity of rats for the model tapeworm, <i>Hymenolepis diminuta</i> . <i>Parasitology International</i> , 2018, 67, 357-361.	1.3	4
2	A molecular phylogeny of Asian species of the genus <i>Metagonimus</i> (Digenea) "small intestinal flukes" based on representative Japanese populations. <i>Parasitology Research</i> , 2016, 115, 1123-1130.	1.6	28
3	Nylon mesh filtration technique for the collection of metacercariae from host tissue by digestion with artificial gastric juice. <i>Parasitology International</i> , 2016, 65, 588-590.	1.3	0
4	<i>Metagonimus yokogawai</i> (Trematoda: Heterophyidae): From Discovery to Designation of a Neotype. <i>Korean Journal of Parasitology</i> , 2015, 53, 627-639.	1.3	16
5	Prevalence of heterophyid infection among Japanese residents of Egypt (2005-2008) and its association with length of stay. <i>Tropical Medicine and Health</i> , 2010, 38, 143-146.	2.8	2
6	Geographical distribution of <i>Metagonimus yokogawai</i> and <i>M. miyatai</i> in Shizuoka Prefecture, Japan, and their site preferences in the sweetfish, <i>Plecoglossus altivelis</i> , and hamsters. <i>Parasitology International</i> , 2006, 55, 201-206.	1.3	28
7	A mass occurrence of human infection with <i>Diplogonoporus grandis</i> (Cestoda: Diphyllbothriidae) in Shizuoka Prefecture, central Japan. <i>Parasitology International</i> , 2002, 51, 73-79.	1.3	16
8	An Endemic Human Infection with <i>Heterophyes nocens</i> Onji et Nishio 1916 at Mikkabi-cho, Shizuoka, Japan.. <i>Tropical Medicine and Health</i> , 2002, 30, 301-304.	0.1	13
9	P38 Intestinal nematode infections among migrant workers in Malaysia. <i>Medical Entomology and Zoology</i> , 2001, 52, 87.	0.1	0
10	Parasite density and the fecundity of <i>Angiostrongylus cantonensis</i> in rats. <i>Parasitology</i> , 1984, 89, 275-286.	1.5	11