## Hideto Kino

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/6342183/publications.pdf
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| 1 | Geographical distribution of Metagonimus yokogawai and M. miyatai in Shizuoka Prefecture, Japan, and their site preferences in the sweetfish, Plecoglossus altivelis, and hamsters. Parasitology International, 2006, 55, 201-206. | 1.3 | 28 |
| :---: | :---: | :---: | :---: |
| 2 | A molecular phylogeny of Asian species of the genus Metagonimus (Digenea)â $€$ "small intestinal flukesâ€"based on representative Japanese populations. Parasitology Research, 2016, 115, 1123-1130. | 1.6 | 28 |
| 3 | A mass occurrence of human infection with Diplogonoporus grandis (Cestoda: Diphyllobothriidae) in Shizuoka Prefecture, central Japan. Parasitology International, 2002, 51, 73-79. | 1.3 | 16 |
| 4 | \<i\>Metagonimus yokogawai\</i\> (Trematoda: Heterophyidae): From Discovery to Designation of a Neotype. Korean Journal of Parasitology, 2015, 53, 627-639. | 1.3 | 16 |
| 5 | An Endemic Human Infection with Heterophyes nocens Onji et Nishio 1916 at Mikkabi-cho, Shizuoka, Japan.. Tropical Medicine and Health, 2002, 30, 301-304. | 0.1 | 13 |
| 6 | Parasite density and the fecundity of Angiostrongylus cantonensis in rats. Parasitology, 1984, 89, 275-286. | 1.5 | 11 |
| 7 | Intestinal immunity suppresses carrying capacity of rats for the model tapeworm, Hymenolepis diminuta. Parasitology International, 2018, 67, 357-361. | 1.3 | 4 |
| 8 | Prevalence of heterophyid infection among Japanese residents of Egypt (2005-2008) and its association with length of stay. Tropical Medicine and Health, 2010, 38, 143-146. | 2.8 | 2 |
| 9 | P38 Intestinal nematode infections among migrant workers in Malaysia. Medical Entomology and Zoology, 2001, 52, 87. | 0.1 | 0 |

