Hitoko Misumi

List of Publications by Year
in descending order

18	266	1478505 6	940533 16
papers	citations	h-index	g-index

18	18	18	345
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	First records of the hard tick Amblyomma testudinarium Koch, 1844 (Acari: Ixodiae) and larval trombiculid mite Eutrombicula wichmanni (Oudemans, 1905) (Acari: Trombiculidae) parasitizing Sword-tail newt Cynops ensicauda (Hallowell, 1860) (Urodela: Salamandridae) in Japan. International Journal of Acarology, 2022, 48, 84-86.	0.7	1
2	First record in Japan of tortoise tickAmblyomma Geoemydae(Cantor 1847) (Acari: Ixodidae) parasitizing Pryerâ€™s keelback snakeHebius Pryeri(Boulenger, 1887) (Reptile: Colubridae). International Journal of Acarology, 2017, 43, 314-319.	0.7	12
3	The first finding of a bat flea Myodopsylla trisellis (Siphonaptera: Ischnopsyllidae) on Myotis gracilis (Chiroptera: Vespertilionidae) in Japan. Medical Entomology and Zoology, 2016, 67, 29-33.	0.1	1
4	Mouthparts in <scp>L</scp>eptotrombidium larvae (Acariformes: Trombiculidae). Journal of Morphology, 2016, 277, 424-444.	1.2	8
5	Analyses of antigenic types of Orientia tsutsugamushi in naturally infected Leptotrombidium colonies by improved immunofluorescent microscopy using monoclonal antibodies. Medical Entomology and Zoology, 2013, 65, 73-77.	0.1	0
6	Transovarial transmission rates of Orientia tsutsugamushi in naturally infected Leptotrombidium colonies by immunofluorescent microscopy. Medical Entomology and Zoology, 2013, 64, 43-46.	0.1	3
7	Neotrombicula teuriensis (Acari: Trombiculidae): A new species of chigger mite collected from the nesting grounds of the Rhinoceros Auklet Cerorhinca monocerata (Pallas, 1811) on Teuri Island, Northwestern Hokkaido, Japan. Medical Entomology and Zoology, 2012, 63, 109-112.	0.1	1
8	Chromosome studies ofLeptotrombidium akamushiandL. scutellare(Acari: Trombiculidae) in Japan. International Journal of Acarology, 2005, 31, 171-174.	0.7	0
9	Ultrastructure and phylogenetic analysis of â€˜Candidatus Neoehrlichia mikurensis' in the family Anaplasmataceae, isolated from wild rats and found in Ixodes ovatus ticks. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 1837-1843.	1.7	184
10	Comparative study of human dermatitis caused by the bites of unfed larval trombiculid mites, Leptotrombidium pallidum and L. scutellare (Acari: Trombiculidae). Medical Entomology and Zoology, 2003, 54, 51-64.	0.1	3
11	Distributions of infective spots composed of unfed larvae infected with Orientia tsutsugamushi in Leptotrombidium mites and their annual fluctuations on the soil surface in an endemic area of tsutsugamushi disease (Acari : Trombiculidae). Medical Entomology and Zoology, 2002, 53, 227-247.	0.1	5
12	Detection and serotyping of Orientia tsutsugamushi from the unfed larval trombiculid mite Leptotrombidium scutellare. Medical Entomology and Zoology, 2002, 53, 65-72.	0.1	8
13	Mange Caused by Sarcoptes scabiei (Acari: Sarcoptidae) in Wild Raccoon Dogs, Nyctereutes procyonoides, in Kanagawa Prefecture, Japan.. Journal of Veterinary Medical Science, 2001, 63, 457-460.	0.9	16
14	Mixed infestation of sarcoptic and chorioptic mange mites in Japanese serow, Capricornis crispus Temminck, 1845 in Japan, with a description of Chorioptes japonensis sp. nov. (Acari : Psoroptidia). Medical Entomology and Zoology, 2001, 52, 297-306.	0.1	5
15	Severe sarcoptic mange in the raccoon dog, Nyctereutes procyonoides, in Saitama and Gunma Prefectures, Japan. Medical Entomology and Zoology, 2001, 52, 67-71.	0.1	2
16	Dermatosis caused by the bite of trombiculid mite larvae, Leptotrombidium intermedium (Nagayo,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 293-298.	0.1	6
17	Cases of human dermatitis possibly caused by the bird flea, Ceratophyllus garei Rothschild, 1902 (Siphonaptera : Ceratophyllidae) in Saitama Prefecture. Medical Entomology and Zoology, 2000, 51, 39-43.	0.1	1
18	Detection, isolation and characterization of Orientia tsutsugamushi in Leptotrombidium intermedium. Medical Entomology and Zoology, 2000, 51, 169-177.	0.1	10