

# Shoji Hamao

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

152  
citations

1163117

8  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

133  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lack of Pair-bond: a Polygynous Mating System of the Japanese Bush Warbler <i>Cettia diphone</i> . Japanese Journal of Ornithology, 1992, 40, 51-65.	0.1	20
2	Vocal mimicry by the Black-browed Reed Warbler <i>Acrocephalus bistrigiceps</i> : objective identification of mimetic sounds. Ibis, 2003, 146, 61-68.	1.9	17
3	Asymmetric response to song dialects among bird populations: the effect of sympatric related species. Animal Behaviour, 2016, 119, 143-150.	1.9	15
4	Geographic variation in bird songs: examination of the effects of sympatric related species on the acoustic structure of songs. Acta Ethologica, 2016, 19, 81-90.	0.9	15
5	Acoustic structure of songs in island populations of the Japanese bush warbler, <i>Cettia diphone</i> , in relation to sexual selection. Journal of Ethology, 2013, 31, 9-15.	0.8	12
6	Individual identification of male Japanese Bush Warblers <i>Cettia diphone</i> by song. Japanese Journal of Ornithology, 1993, 41, 1-7.	0.1	12
7	Extrapair Fertilization in the Black-Browed Reed Warbler ( <i>Acrocephalus Bistrigiceps</i> ): Effects on Mating Status and Nesting Cycle of Cuckolded and Cuckolder Males. Auk, 2005, 122, 1086-1096.	1.4	9
8	Seasonal increase in intensity of nest defence against little cuckoos by Japanese bush warblers. Animal Behaviour, 2011, 82, 869-874.	1.9	9
9	EXTRAPAIR FERTILIZATION IN THE BLACK-BROWED REED WARBLER ( <i>ACROCEPHALUS BISTRIGICEPS</i> ): EFFECTS ON MATING STATUS AND NESTING CYCLE OF CUCKOLDED AND CUCKOLDER MALES. Auk, 2005, 122, 1086.	1.4	8
10	The Cost of Mate Guarding in the Black-browed Reed Warbler <i>Acrocephalus bistrigiceps</i> . When Do Males Stop Guarding Their Mates?. Journal of the Yamashina Institute for Ornithology, 2000, 32, 1-12.	0.3	8
11	Risk-taking behavior of bull-headed shrikes that recently colonized islands. Environmental Epigenetics, 2021, 67, 177-182.	1.8	7
12	Reduced Territory Size of an Island Subspecies of the Bush Warbler <i>Cettia diphone</i> . Japanese Journal of Ornithology, 1999, 47, 57-60.	0.1	6
13	Reduction of cost of polygyny by nest predation in the Black-browed Reed Warbler. Ornithological Science, 2003, 2, 113-118.	0.5	5
14	Singing strategies among male Black-browed Reed Warblers <i>Acrocephalus bistrigiceps</i> during the post-fertile period of their mates. Ibis, 2008, 150, 388-394.	1.9	3
15	Syntactical complexity of songs in the Black-browed Reed Warbler <i>Acrocephalus bistrigiceps</i> . Ornithological Science, 2008, 7, 173-177.	0.5	2
16	Predation of bird nests on Kikai Island, in the Amami Island group: differences in predation rates among nesting habitats and the identity of predators. Japanese Journal of Ornithology, 2011, 60, 88-95.	0.1	2
17	Geographic Variation in Yellow Bunting Songs. Ornithological Science, 2018, 17, 159-164.	0.5	1
18	Effect of sympatry on discrimination of heterospecific song by varied tits. Animal Behaviour, 2021, 180, 307-314.	1.9	1

#	ARTICLE	IF	CITATIONS
19	Relationships among song characteristics in Japanese tits. <i>Journal of Ethology</i> , 2020, 38, 383-387.	0.8	0