## Fredrik Haas

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2047750/publications.pdf

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933447 794594 21 394 10 19 citations h-index g-index papers 22 22 22 633 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Declining population trends of European mountain birds. Global Change Biology, 2019, 25, 577-588.	9.5	82
2	Hybrid speciation through sorting of parental incompatibilities in <scp>I</scp> talian sparrows. Molecular Ecology, 2014, 23, 5831-5842.	3.9	60
3	An analysis of population genetic differentiation and genotype–phenotype association across the hybrid zone of carrion and hooded crows using microsatellites and ⟨i⟩MC1R⟨/i⟩. Molecular Ecology, 2009, 18, 294-305.	3.9	48
4	Speciation by perception. Animal Behaviour, 2006, 72, 139-146.	1.9	31
5	The Crow Corvus corone hybrid zone in southern Denmark and northern Germany. Ibis, 2005, 147, 649-656.	1.9	25
6	Morphologyâ€function relationships and repeatability in the sperm of <i>Passer</i> sparrows. Journal of Morphology, 2015, 276, 370-377.	1.2	25
7	Benefits of protected areas for nonbreeding waterbirds adjusting their distributions under climate warming. Conservation Biology, 2021, 35, 834-845.	4.7	18
8	Testing a post-copulatory pre-zygotic reproductive barrier in a passerine species pair. Behavioral Ecology and Sociobiology, 2014, 68, 1133-1144.	1.4	17
9	Hybrid zone maintenance by non-adaptive mate choice. Evolutionary Ecology, 2009, 23, 17-29.	1.2	14
10	Habitat preferences and positive assortative mating in an avian hybrid zone. Journal of Avian Biology, 2010, 41, 237-247.	1.2	13
11	Effectiveness of the European Natura 2000 network to sustain a specialist wintering waterbird population in the face of climate change. Scientific Reports, 2020, 10, 20286.	3.3	9
12	Geneâ€flow across the European crow hybrid zone – a spatial simulation. Journal of Avian Biology, 2013, 44, 281-287.	1.2	7
13	Experimental evidence for ovarian hypofunction in sparrow hybrids. Avian Research, 2016, 7, .	1.2	7
14	Analyses of structural changes in ecological time series (ASCETS). Ecological Indicators, 2020, 116, 106469.	6.3	7
15	Learning from long time series of harvest and population data: Swedish lessons for European goose management. Wildlife Biology, 2021, 2021, .	1.4	6
16	Species turnover in the Swedish bird fauna 1850–2009 and a forecast for 2050. Ornis Svecica, 2014, 24, 106-128.	0.1	6
17	Distribution and numbers of wintering waterbirds in Sweden in 2015 and changes during the last fifty years. Ornis Svecica, 2016, 26, 3-54.	0.1	6
18	Identification of 20 polymorphic microsatellite loci in European crow ( <i>Corvus corone</i> ) from existing passerine loci. Molecular Ecology Resources, 2008, 8, 846-850.	4.8	5

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#	Article	IF	CITATIONS
19	Protected area characteristics that help waterbirds respond to climate warming. Conservation Biology, 2022, 36, .	4.7	5
20	Effect of Species Interaction on Beak Integration in an Avian Hybrid Species Complex. Evolutionary Biology, 2014, 41, 452-458.	1.1	2
21	Identification of 20 polymorphic microsatellite loci in European crow (Corvus corone) from existing passerine loci. Molecular Ecology Resources, 2008, .	4.8	O