

# Hanna Granroth-Wilding

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4336087/publications.pdf>

Version: 2024-02-01

11  
papers

215  
citations

1163117

8  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

445  
citing authors

#	ARTICLE	IF	CITATIONS
1	No strong associations between temperature and the host-parasite interaction in wild stickleback. <i>Journal of Fish Biology</i> , 2022, 101, 453-463.	1.6	5
2	Time spent in distinct life history stages has sex-specific effects on reproductive fitness in wild Atlantic salmon. <i>Molecular Ecology</i> , 2020, 29, 1173-1184.	3.9	19
3	Home ground advantage: Local Atlantic salmon have higher reproductive fitness than dispersers in the wild. <i>Science Advances</i> , 2019, 5, eaav1112.	10.3	37
4	Segregation in space and time explains the coexistence of two sympatric sub-Antarctic petrels. <i>Ibis</i> , 2019, 161, 101-116.	1.9	27
5	Between-individual variation in nematode burden among juveniles in a wild host. <i>Parasitology</i> , 2017, 144, 248-258.	1.5	6
6	Non-invasive genetic monitoring involving citizen science enables reconstruction of current pack dynamics in a re-establishing wolf population. <i>BMC Ecology</i> , 2017, 17, 44.	3.0	24
7	Age, oxidative stress exposure and fitness in a long-lived seabird. <i>Functional Ecology</i> , 2016, 30, 913-921.	3.6	36
8	Indirect effects of parasitism: costs of infection to other individuals can be greater than direct costs borne by the host. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150602.	2.6	7
9	Parasitism in early life: environmental conditions shape within-brood variation in responses to infection. <i>Ecology and Evolution</i> , 2014, 4, 3408-3419.	1.9	21
10	Asymmetry in pay-off predicts how familiar individuals respond to one another. <i>Biology Letters</i> , 2013, 9, 20130025.	2.3	16
11	Impacts of Parasites in Early Life: Contrasting Effects on Juvenile Growth for Different Family Members. <i>PLoS ONE</i> , 2012, 7, e32236.	2.5	16