

# Andrey HÅglund

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2936260/publications.pdf>

Version: 2024-02-01

12  
papers

278  
citations

1040056

9  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

347  
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of pleiotropy and linkage in genes affecting a sexual ornament and bone allocation in the chicken. <i>Molecular Ecology</i> , 2014, 23, 2275-2286.	3.9	42
2	Epigenetics and early domestication: differences in hypothalamic DNA methylation between red junglefowl divergently selected for high or low fear of humans. <i>Genetics Selection Evolution</i> , 2018, 50, 13.	3.0	42
3	Characterization of the GPI-anchored lipid transfer proteins in the moss <i>Physcomitrella patens</i> . <i>Plant Physiology and Biochemistry</i> , 2014, 75, 55-69.	5.8	37
4	Genetical genomics of growth in a chicken model. <i>BMC Genomics</i> , 2018, 19, 72.	2.8	31
5	The evolution of Sex-linked barring alleles in chickens involves both regulatory and coding changes in <i>CDKN2A</i> . <i>PLoS Genetics</i> , 2017, 13, e1006665.	3.5	29
6	The methylation landscape and its role in domestication and gene regulation in the chicken. <i>Nature Ecology and Evolution</i> , 2020, 4, 1713-1724.	7.8	22
7	Genetical Genomics of Tonic Immobility in the Chicken. <i>Genes</i> , 2019, 10, 341.	2.4	21
8	Genetics and Genomics of Social Behavior in a Chicken Model. <i>Genetics</i> , 2018, 209, 209-221.	2.9	16
9	Intra-Individual Behavioural Variability: A Trait under Genetic Control. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8069.	4.1	12
10	CREBBP and WDR 24 Identified as Candidate Genes for Quantitative Variation in Red-Brown Plumage Colouration in the Chicken. <i>Scientific Reports</i> , 2020, 10, 1161.	3.3	10
11	The genetic regulation of size variation in the transcriptome of the cerebrum in the chicken and its role in domestication and brain size evolution. <i>BMC Genomics</i> , 2020, 21, 518.	2.8	8
12	The genomics of phenotypically differentiated <i>Asellus aquaticus</i> cave, surface stream and lake ecotypes. <i>Molecular Ecology</i> , 2021, 30, 3530-3547.	3.9	8