

# Abel Gyimesi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11669033/publications.pdf>

Version: 2024-02-01

11  
papers

154  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting Effects of Water Regime Changes on Waterbirds: Insights from Staging Swans. PLoS ONE, 2016, 11, e0147340.	2.5	7
2	Lower foraging efficiency of offspring constrains use of optimal habitat in birds with extended parental care. Ibis, 2014, 156, 387-394.	1.9	5
3	Underuse of stopover site by migratory swans. Journal of Ornithology, 2013, 154, 695-703.	1.1	4
4	Human disturbance of Bewick's swans is reflected in givingâ€ net energy intake rate, but not in givingâ€ food density. Ibis, 2012, 154, 781-790.	1.9	16
5	Commensal Foraging with Bewick's Swans<i>Cygnus bewickii</i> Doubles Instantaneous Intake Rate of Common Pochards<i>Aythya ferina</i>. Ardea, 2012, 100, 55-62.	0.6	14
6	Mallards Feed Longer to Maintain Intake Rate under Competition on a Natural Food Distribution. Ethology, 2012, 118, 169-177.	1.1	7
7	Net Energy Intake Rate as a Common Currency to Explain Swan Spatial Distribution in a Shallow Lake. Wetlands, 2012, 32, 119-127.	1.5	11
8	Reduced tuber banks of fennel pondweed due to summer grazing by waterfowl. Aquatic Botany, 2011, 94, 24-28.	1.6	15
9	Nonlinear effects of food aggregation on interference competition in mallards. Behavioral Ecology and Sociobiology, 2010, 64, 1897-1904.	1.4	13
10	Cryptic interference competition in swans foraging on cryptic prey. Animal Behaviour, 2010, 80, 791-797.	1.9	21
11	Prediction of bird-day carrying capacity on a staging site: a test of depletion models. Journal of Animal Ecology, 2006, 75, 1285-1292.	2.8	41