

# Martyna Syposz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5338052/publications.pdf>

Version: 2024-02-01

12  
papers

191  
citations

1307594

7  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

200  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the mechanisms of coordinated chick provisioning in the Manx shearwater <i>Puffinus puffinus</i>. Journal of Avian Biology, 2022, 2022, .	1.2	2
2	Shearwaters sometimes take long homing detours when denied natural outward journey information. Biology Letters, 2022, 18, 20210503.	2.3	3
3	Resource allocation underlies parental decision-making during incubation in the Manx Shearwater. Auk, 2022, 139, .	1.4	3
4	Optimization of dynamic soaring in a flap-gliding seabird affects its large-scale distribution at sea. Science Advances, 2022, 8, .	10.3	18
5	An assay to investigate factors influencing initial orientation in nocturnally fledging seabirds. Journal of Avian Biology, 2021, 52, .	1.2	8
6	Local prey shortages drive foraging costs and breeding success in a declining seabird, the Atlantic puffin. Journal of Animal Ecology, 2021, 90, 1152-1164.	2.8	30
7	Responses of Manx Shearwaters to Handicapping and Its Implications for the Coordination of Care. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	5
8	Avoidance of different durations, colours and intensities of artificial light by adult seabirds. Scientific Reports, 2021, 11, 18941.	3.3	25
9	Short-term behavioural impact contrasts with long-term fitness consequences of biologging in a long-lived seabird. Scientific Reports, 2020, 10, 15056.	3.3	23
10	The costs of removing the unsanctioned import of marine plastic litter to small island states. Scientific Reports, 2020, 10, 14458.	3.3	34
11	Factors influencing Manx Shearwater grounding on the west coast of Scotland. Ibis, 2018, 160, 846-854.	1.9	24
12	In Situ Clock Shift Reveals that the Sun Compass Contributes to Orientation in a Pelagic Seabird. Current Biology, 2018, 28, 275-279.e2.	3.9	16