

# Marie-Andr e Giroux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10746475/publications.pdf>

Version: 2024-02-01

24  
papers

564  
citations

758635

12  
h-index

642321

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

831  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unexpected diversity in socially synchronized rhythms of shorebirds. <i>Nature</i> , 2016, 540, 109-113.	13.7	105
2	Benefiting from a migratory prey: spatio-temporal patterns in allochthonous subsidization of an arctic predator. <i>Journal of Animal Ecology</i> , 2012, 81, 533-542.	1.3	72
3	Documenting lemming population change in the Arctic: Can we detect trends?. <i>Ambio</i> , 2020, 49, 786-800.	2.8	54
4	Effects of geolocators on hatching success, return rates, breeding movements, and change in body mass in 16 species of Arctic-breeding shorebirds. <i>Movement Ecology</i> , 2016, 4, 12.	1.3	51
5	Migratory connectivity of Semipalmated Sandpipers and implications for conservation. <i>Condor</i> , 2017, 119, 207-224.	0.7	50
6	Effects of environmental conditions on reproductive effort and nest success of Arctic-breeding shorebirds. <i>Ibis</i> , 2018, 160, 608-623.	1.0	34
7	Life-history tradeoffs revealed by seasonal declines in reproductive traits of Arctic-breeding shorebirds. <i>Journal of Avian Biology</i> , 2018, 49, jav-01531.	0.6	29
8	Consumption of <i>Buglossoides arvensis</i> seed oil is safe and increases tissue long-chain n-3 fatty acid content more than flax seed oil – results of a phase I randomised clinical trial. <i>Journal of Nutritional Science</i> , 2016, 5, e2.	0.7	21
9	The strength of ecological subsidies across ecosystems: a latitudinal gradient of direct and indirect impacts on food webs. <i>Ecology Letters</i> , 2019, 22, 265-274.	3.0	20
10	Nest attentiveness drives nest predation in arctic sandpipers. <i>Oikos</i> , 2020, 129, 1481-1492.	1.2	20
11	Winter severity modulates the benefits of using a habitat temporally uncoupled from browsing. <i>Ecosphere</i> , 2016, 7, e01432.	1.0	16
12	Annual adult survival drives trends in Arctic-breeding shorebirds but knowledge gaps in other vital rates remain. <i>Condor</i> , 2020, 122, .	0.7	16
13	Near Infrared Spectroscopy and Fecal Chemistry as Predictors of the Diet Composition of White-Tailed Deer. <i>Rangeland Ecology and Management</i> , 2014, 67, 154-159.	1.1	13
14	Spatio-temporal responses of predators to hyperabundant geese affect risk of predation for sympatric-nesting species. <i>PLoS ONE</i> , 2019, 14, e0221727.	1.1	13
15	Coping with strong variations in winter severity: plastic habitat selection of deer at high density. <i>Behavioral Ecology</i> , 2017, 28, 1037-1046.	1.0	12
16	A New Way of Assessing Foraging Behaviour at the Individual Level Using Faeces Marking and Satellite Telemetry. <i>PLoS ONE</i> , 2012, 7, e49719.	1.1	8
17	Comment on “Global pattern of nest predation is disrupted by climate change in shorebirds”. <i>Science</i> , 2019, 364, .	6.0	7
18	Behavioural responses of breeding arctic sandpipers to ground-surface temperature and primary productivity. <i>Science of the Total Environment</i> , 2021, 755, 142485.	3.9	6

#	ARTICLE	IF	CITATIONS
19	Is it safe to nest near conspicuous neighbours? Spatial patterns in predation risk associated with the density of American Golden-Plover nests. PeerJ, 2016, 4, e2193.	0.9	5
20	Isotopic Differences between Forage Consumed by a Large Herbivore in Open, Closed, and Coastal Habitats: New Evidence from a Boreal Study System. PLoS ONE, 2015, 10, e0142781.	1.1	4
21	Timing of Breeding Site Availability Across the North-American Arctic Partly Determines Spring Migration Schedule in a Long-Distance Neotropical Migrant. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	3
22	New avian breeding records for Igloodik Island, Nunavut. Canadian Field-Naturalist, 2015, 129, 194.	0.0	2
23	Sexing a sex-role-reversed species based on plumage: potential challenges in the red phalarope. PeerJ, 2016, 4, e1989.	0.9	2
24	Exploring recruitment dynamics of sugar maple and yellow birch saplings into merchantable stems following harvesting in the Acadian Forest Region of New Brunswick, Canada. Canadian Journal of Forest Research, 2022, 52, 474-488.	0.8	0