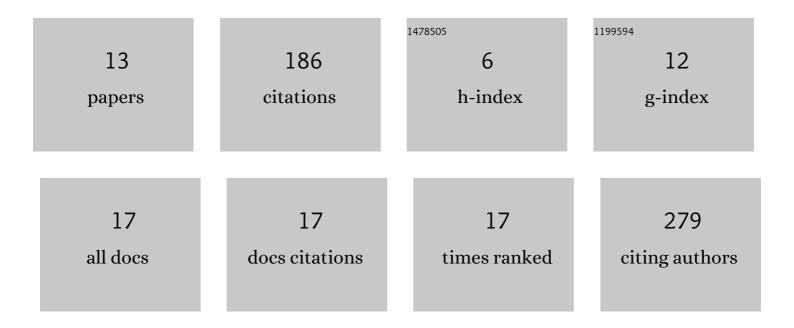
Martin SlÃjdeÄek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9117132/publications.pdf Version: 2024-02-01



Μλατινι Si Διαρέλεκ

#	Article	IF	CITATIONS
1	Unexpected diversity in socially synchronized rhythms of shorebirds. Nature, 2016, 540, 109-113.	27.8	105
2	Flexible parental care: Uniparental incubation in biparentally incubating shorebirds. Scientific Reports, 2017, 7, 12851.	3.3	18
3	Parental incubation exchange in a territorial bird species involves sex-specific signalling. Frontiers in Zoology, 2019, 16, 7.	2.0	11
4	Coping with nest predation risk in a species-rich bird community inhabiting a Siberian wetland. Folia Zoologica, 2014, 63, 256-268.	0.9	8
5	Diversity of incubation rhythms in a facultatively uniparental shorebird – the Northern Lapwing. Scientific Reports, 2019, 9, 4706.	3.3	8
6	Daily Rhythms of Female Self-maintenance Correlate with Predation Risk and Male Nest Attendance in a Biparental Wader. Journal of Biological Rhythms, 2020, 35, 489-500.	2.6	6
7	Inter-specific nest scrape reuse in waders: Little Ringed Plovers taking over the nest scrapes of Northern Lapwings. Bird Study, 2014, 61, 282-286.	1.0	5
8	Great variability in nest lining size: support for thermoregulation but not for anti-predatory adaptation hypothesis. Journal of Ornithology, 2019, 160, 993-1002.	1.1	5
9	Diel timing of nest predation changes across breeding season in a subtropical shorebird. Ecology and Evolution, 2021, 11, 13101-13117.	1.9	4
10	Beyond habitat: effects of conspecific and heterospecific aggregation on the spatial structure of a wetland nesting bird community. Journal of Avian Biology, 2022, 2022, .	1.2	4
11	Seasonality Predicts Egg Size Better Than Nesting Habitat in a Precocial Shorebird. Ardea, 2020, 107, 239.	0.6	3
12	Aggressiveness in a subtropical shorebird's nest defense is adjusted to the predator species and shared by conspecifics. Aggressive Behavior, 2022, 48, 475-486.	2.4	3
13	Old habits in a new habitat: breeding requirements of the Little Ringed Plover fit into intensively managed arable land. Journal of Ornithology, 2020, 161, 399-408.	1.1	0