

# Cristina Rodríguez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10673766/publications.pdf>

Version: 2024-02-01

30  
papers

683  
citations

623734

14  
h-index

552781

26  
g-index

31  
all docs

31  
docs citations

31  
times ranked

883  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lack of age-related mosaic loss of W chromosome in long-lived birds. <i>Biology Letters</i> , 2022, 18, 20210553.	2.3	2
2	Seasonal weather effects on offspring survival differ between reproductive stages in a long-lived neotropical seabird. <i>Oecologia</i> , 2022, 199, 611-623.	2.0	3
3	How removal of cats and rats from an island allowed a native predator to threaten a native bird. <i>Biological Invasions</i> , 2021, 23, 2749-2761.	2.4	12
4	First isolation of <i>Clostridioides difficile</i> from smoked and dried freshwater fish in Cambodia. <i>Food Control</i> , 2021, 124, 107895.	5.5	3
5	Seasonality of <i>Clostridium difficile</i> in the natural environment. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2440-2449.	3.0	16
6	An evaluation of the SENTiFIT 270 analyser for quantitation of faecal haemoglobin in the investigation of patients with suspected colorectal cancer. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 625-633.	2.3	11
7	Experiencing El Niño conditions during early life reduces recruiting probabilities but not adult survival. <i>Royal Society Open Science</i> , 2018, 5, 170076.	2.4	7
8	Long-term population dynamics reveal that survival and recruitment of tropical boobies improve after a hurricane. <i>Journal of Avian Biology</i> , 2017, 48, 320-332.	1.2	4
9	Age-related parental care in a long-lived bird: implications for offspring development. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	9
10	An unsuspected cost of mate familiarity: increased loss of paternity. <i>Animal Behaviour</i> , 2016, 111, 213-216.	1.9	5
11	Recruiting age influences male and female survival and population persistence in a long-lived tropical seabird. <i>Evolutionary Ecology</i> , 2015, 29, 799-812.	1.2	4
12	Viability of Booby Offspring is Maximized by Having One Young Parent and One Old Parent. <i>PLoS ONE</i> , 2015, 10, e0133213.	2.5	11
13	Interactive effects of male and female age on extra-pair paternity in a socially monogamous seabird. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1603-1609.	1.4	19
14	Habitat structure and colony structure constrain extrapair paternity in a colonial bird. <i>Animal Behaviour</i> , 2014, 95, 121-127.	1.9	18
15	Better stay together: pair bond duration increases individual fitness independent of age-related variation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132843.	2.6	96
16	Reproduction of the blue-footed booby predicts commercial fish abundance in the eastern tropical Pacific. <i>ICES Journal of Marine Science</i> , 2013, 70, 1263-1272.	2.5	0
17	Behavioural roles in booby mate switching. <i>Behaviour</i> , 2013, 150, 337-357.	0.8	12
18	Analytical and clinical performance of Kroma iT, a compact fully-automated immunochemistry analyzer for fecal occult hemoglobin. <i>Anticancer Research</i> , 2013, 33, 5633-7.	1.1	1

#	ARTICLE	IF	CITATIONS
19	El Niño in the Warm Tropics: local sea temperature predicts breeding parameters and growth of blue-footed boobies. <i>Journal of Animal Ecology</i> , 2011, 80, 799-808.	2.8	56
20	Surface and bulk cotton fibre modifications: plasma and cationization. Influence on dyeing with reactive dye. <i>Cellulose</i> , 2011, 18, 1073-1083.	4.9	67
21	Climatic influence on demographic parameters of a tropical seabird varies with age and sex. <i>Ecology</i> , 2010, 91, 1205-1214.	3.2	85
22	No reduction in aggression after loss of a broodmate: a test of the brood size hypothesis. <i>Behavioral Ecology and Sociobiology</i> , 2009, 63, 321-327.	1.4	4
23	Alternatives for Reintroducing a Rare Ecotone Species: Manually Thinned Forest Edge versus Restored Habitat Remnant. <i>Restoration Ecology</i> , 2009, 17, 668-677.	2.9	13
24	Do mothers regulate facultative and obligate siblicide by differentially provisioning eggs with hormones?. <i>Journal of Avian Biology</i> , 2008, 39, 139-143.	1.2	24
25	Effects of breeding success, mate fidelity and senescence on breeding dispersal of male and female blue-footed boobies. <i>Journal of Animal Ecology</i> , 2007, 76, 471-479.	2.8	37
26	Eradicating introduced mammals from a forested tropical island. <i>Biological Conservation</i> , 2006, 130, 98-105.	4.1	48
27	Seasonal variability of plankton blooms in the Ria de Ferrol (NW Spain): I. Nutrient concentrations and nitrogen uptake rates. <i>Estuarine, Coastal and Shelf Science</i> , 2005, 63, 269-284.	2.1	26
28	Seasonal variability of plankton blooms in the Ria de Ferrol (NW Spain): II. Plankton abundance, composition and biomass. <i>Estuarine, Coastal and Shelf Science</i> , 2005, 63, 285-300.	2.1	40
29	Desperado siblings: uncontrollably aggressive junior chicks. <i>Behavioral Ecology and Sociobiology</i> , 2003, 53, 287-296.	1.4	34
30	Fate of organic matter in the Ria de Ferrol (Galicia, NW Spain): uptake by pelagic bacteria vs. particle sedimentation. <i>Acta Oecologica</i> , 2003, 24, S77-S86.	1.1	16