

Pierre-Cyril Renaud

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

726
citations

516710

16
h-index

580821

25
g-index

25
all docs

25
docs citations

25
times ranked

981
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservation overstretch and long-term decline of wildlife and tourism in the Central African savannas. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
2	Early stages of crop expansion have little effect on farm-scale vegetation patterns in a Cerrado biome working landscape. <i>Landscape and Urban Planning</i> , 2022, 223, 104422.	7.5	3
3	Landscape drivers of mammal habitat use and richness in a protected area and its surrounding agricultural lands. <i>Agriculture, Ecosystems and Environment</i> , 2022, 334, 107989.	5.3	4
4	The scale of effect depends on operational definition of forest cover—evidence from terrestrial mammals of the Brazilian savanna. <i>Landscape Ecology</i> , 2021, 36, 973-987.	4.2	13
5	Interface processes between protected and unprotected areas: A global review and ways forward. <i>Global Change Biology</i> , 2020, 26, 1138-1154.	9.5	21
6	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	3.2	22
7	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	3.2	26
8	Integrated Landscape Change Analysis of Protected Areas and their Surrounding Landscapes: Application in the Brazilian Cerrado. <i>Remote Sensing</i> , 2020, 12, 1413.	4.0	9
9	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.	1.2	88
10	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. <i>Ecology</i> , 2019, 100, e02663.	3.2	54
11	Towards a Meta-Social-Ecological System Perspective: A Response to Gounand et al.. <i>Trends in Ecology and Evolution</i> , 2018, 33, 481-482.	8.7	6
12	Property size drives differences in forest code compliance in the Brazilian Cerrado. <i>Land Use Policy</i> , 2018, 75, 43-49.	5.6	31
13	A network of monitoring networks for evaluating biodiversity conservation effectiveness in Brazilian protected areas. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 177-185.	1.9	9
14	How competition and predation shape patterns of waterhole use by herbivores in arid ecosystems. <i>Animal Behaviour</i> , 2016, 118, 19-26.	1.9	15
15	How unpredictable is the individual scanning process in socially foraging mammals?. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 443-454.	1.4	22
16	Has the final countdown to wildlife extinction in Northern Central African Republic begun?. <i>African Journal of Ecology</i> , 2010, 48, 994-1003.	0.9	26
17	Selection for nutrients by red deer hinds feeding on a mixed forest edge. <i>Oecologia</i> , 2008, 156, 715-726.	2.0	54
18	Prey synchronize their vigilant behaviour with other group members. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1287-1291.	2.6	93

#	ARTICLE	IF	CITATIONS
19	Relative impact of browsing by red deer on mixed coniferous and broad-leaved seedlings An enclosure-based experiment. <i>Forest Ecology and Management</i> , 2006, 222, 302-313.	3.2	32
20	Cost and Efficiency of Large Mammal Census Techniques: Comparison of Methods for a Participatory Approach in a Communal Area, Zimbabwe. <i>Biodiversity and Conservation</i> , 2006, 15, 735-754.	2.6	36
21	Identifying activity patterns from activity counters in ETHOSYSÂ® collars on red deer. <i>Applied Animal Behaviour Science</i> , 2006, 96, 103-114.	1.9	3
22	Time budget and 24-h temporal rest activity patterns of captive red deer hinds. <i>Applied Animal Behaviour Science</i> , 2006, 101, 339-354.	1.9	19
23	Seasonal variations of Red Deer selectivity on a mixed forest edge. <i>Animal Research</i> , 2005, 54, 369-381.	0.6	26
24	Title is missing!. <i>Landscape Ecology</i> , 2003, 18, 293-302.	4.2	37
25	Damage to saplings by red deer (<i>Cervus elaphus</i>): effect of foliage height and structure. <i>Forest Ecology and Management</i> , 2003, 181, 31-37.	3.2	68