## Cecile Richard-Hansen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Rapid evaluation of threats to biodiversity: human footprint score and large vertebrate species responses in French Guiana. Biodiversity and Conservation, 2010, 19, 1567-1584.	2.6	96
2	Translocation of red howler monkeys (Alouatta seniculus) in French Guiana. Biological Conservation, 2000, 93, 247-253.	4.1	95
3	Abundance, use of space, and activity patterns of white-faced sakis (Pithecia pithecia) in French Guiana. American Journal of Primatology, 2001, 55, 203-221.	1.7	87
4	Body measurements on 40 species of mammals from French Guiana. Journal of Zoology, 1999, 247, 419-428.	1.7	61
5	Unveiling the Diet of Elusive Rainforest Herbivores in Next Generation Sequencing Era? The Tapir as a Case Study. PLoS ONE, 2013, 8, e60799.	2.5	60
6	Right on track? Performance of satellite telemetry in terrestrial wildlife research. PLoS ONE, 2019, 14, e0216223.	2.5	52
7	Landform and landscape mapping, French Guiana (South America). Journal of Maps, 2013, 9, 325-335.	2.0	46
8	Botany, Genetics and Ethnobotany: A Crossed Investigation on the Elusive Tapir's Diet in French Guiana. PLoS ONE, 2011, 6, e25850.	2.5	43
9	Social affinities as the basis of the social organization of a Pyrenean chamois (Rupicapra pyrenaica) population in an open mountain range. Behavioural Processes, 1992, 28, 111-122.	1.1	24
10	Diet and Social Behaviour Changes in a Red Howler Monkey (Alouatta seniculus) Troop in a Highly Degraded Rain Forest. Folia Primatologica, 1997, 68, 357-361.	0.7	21
11	Disturbance Regimes Drive The Diversity of Regional Floristic Pools Across Guianan Rainforest Landscapes. Scientific Reports, 2018, 8, 3872.	3.3	20
12	Impacts of Subsistence Game Hunting on Amazonian Primates. , 2009, , 389-412.		18
13	Estimates of density and sustainable harvest of the lowland tapir Tapirus terrestris in the Amazon of French Guiana using a Bayesian spatially explicit capture–recapture model. Oryx, 2014, 48, 410-419.	1.0	18
14	Landscape patterns influence communities of medium- to large-bodied vertebrates in undisturbed terra firme forests of French Guiana. Journal of Tropical Ecology, 2015, 31, 423-436.	1.1	15
15	Long-term fluctuations of white-lipped peccary populations in French Guiana. Mammalia, 2014, 78, .	0.7	13
16	Hunting in French Guiana Across Time, Space and Livelihoods. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	12
17	Biological traits, rather than environment, shape detection curves of large vertebrates in neotropical rainforests. Ecological Applications, 2017, 27, 1564-1577.	3.8	11
18	Amazonian mammal monitoring using aquatic environmental DNA. Molecular Ecology Resources, 2021, 21, 1875-1888.	4.8	11

#	Article	IF	CITATIONS
19	Conservation Interests of Applying Spatial Distribution Modelling to Large Vagile Neotropical Mammals. Tropical Conservation Science, 2014, 7, 192-213.	1.2	10
20	25. Hunting and Wildlife Management in French Guiana: Current Aspects and Future Prospects. , 2004, , 400-410.		9
21	Tool use by a red howler monkey (Alouatta seniculus) towards a two-toed sloth (Choloepus) Tj ETQq1 1 0.78431	4 rgBT /O\ 1:1	verlock 10 Tf
22	Estimating jaguar ( <i>Panthera onca</i> ) density in a preserved coastal area of French Guiana. Mammalia, 2018, 82, 188-192.	0.7	8
23	Social Interactions in Isard Kids <i>Rupicapra pyrenaica pyrenaica</i> (Artiodactyla: Bovidae): Possible Influence on Development of Social Bonding. Ethology, 1993, 94, 291-305.	1.1	7
24	Black Curassow habitat relationships in <i>terra firme</i> forests of the Guiana Shield: A multiscale approach. Condor, 2016, 118, 253-273.	1.6	7
25	Movements of White-Lipped Peccary in French Guiana. , 2019, , 57-75.		5
26	Weak environmental controls on the composition and diversity of medium and largeâ€sized vertebrate assemblages in neotropical rain forests of the Guiana Shield. Diversity and Distributions, 2018, 24, 1545-1559.	4.1	3
27	Birds of a feather flock together: Functionally similar vertebrates positively coâ€occur in Guianan forests. Ecosphere, 2019, 10, e02566.	2.2	2
28	Temperature induces activity reduction in a Neotropical ungulate. Journal of Mammalogy, 2021, 102, 1514-1524.	1.3	2
29	Seasonal Variation in the Home Ranges of Black Curassow, Crax alector, in French Guiana. Tropical Conservation Science, 2021, 14, 194008292110261	1.2	0