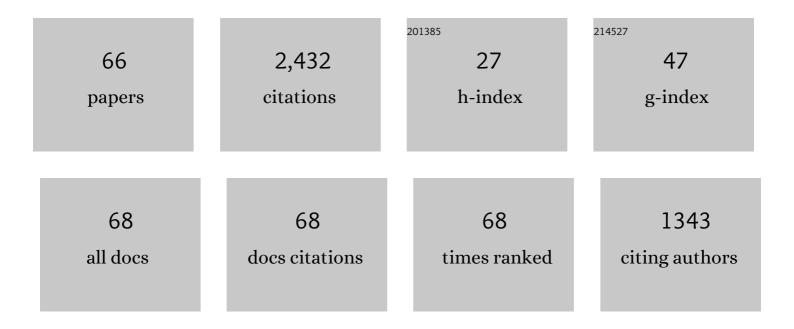
Carola Borries

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/125504/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ecology, nutrition, and timing of reproductive events in an Asian primate, the Hanuman langur (<i>Presbytis entellus</i>). Journal of Zoology, 1997, 243, 215-235.	0.8	153

2 Variation of life history traits and mating patterns in female langur monkeys (Semnopithecus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702

3	Males as infant protectors in Hanuman langurs (Presbytis entellus) living in multimale groups - defence pattern, paternity and sexual behaviour. Behavioral Ecology and Sociobiology, 1999, 46, 350-356.	0.6	126	
---	--	-----	-----	--

Dominance, age, and reproductive success in free-ranging female hanuman langurs (Presbytis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622

5	Cycles, sexuality, and conception in free-ranging langurs (Presbytis entellus). American Journal of Primatology, 1992, 28, 1-27.	0.8	98
6	Infanticide in seasonally breeding multimale groups of Hanuman langurs (Presbytis entellus) in Ramnagar (South Nepal). Behavioral Ecology and Sociobiology, 1997, 41, 139-150.	0.6	97
7	Selection of sleeping trees in pileated gibbons (<i>Hylobates pileatus</i>). American Journal of Primatology, 2010, 72, 617-625.	0.8	94
8	Costs of group size: lower developmental and reproductive rates in larger groups of leaf monkeys. Behavioral Ecology, 2008, 19, 1186-1191.	1.0	84
9	DNA analyses support the hypothesis that infanticide is adaptive in langur monkeys. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 901-904.	1.2	82
10	Variation in grouping patterns, mating systems and social structure: what socio-ecological models attempt to explain. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120348.	1.8	79
11	Variation in dominance hierarchies among group-living animals: modeling stability and the likelihood of coalitions. Behavioral Ecology, 2009, 20, 844-855.	1.0	68
12	Paternity analysis of alternative male reproductive routes among the langurs (Semnopithecus) Tj ETQq0 0 0 rgBT	- Qvgrlocl	۶ 10 Tf 50 30
13	Ecology of Female Social Relationships: Hanuman Langurs (<i>Presbytis entellus</i>) and the van Schaik Model. Folia Primatologica, 1993, 61, 21-30.	0.3	62
14	Socioecology of Hanuman langurs: The story of their success. Evolutionary Anthropology, 2001, 10,	1.7	59

14	122-137.	1.7	59
15	Primate life histories and dietary adaptations: A comparison of Asian colobines and Macaques. American Journal of Physical Anthropology, 2011, 144, 286-299.	2.1	59
16	The lost dream of ecological determinism: Time to say goodbye? … Or a White Queen's proposal?. Evolutionary Anthropology, 2009, 18, 166-174.	1.7	53

Male takeover, infanticide, and female countertactics in white-headed leaf monkeys (Trachypithecus) Tj ETQq1 1 0.784314 rgBT /Ove $\frac{17}{48}$

18 Social monogamy and the threat of infanticide in larger mammals. Behavioral Ecology and Sociobiology, 2011, 65, 685-693.

0.6 48

CAROLA BORRIES

#	Article	IF	CITATIONS
19	Reproductive hormones mediate changes in the gut microbiome during pregnancy and lactation in Phayre's leaf monkeys. Scientific Reports, 2020, 10, 9961.	1.6	44
20	Weaving a tight social net: Allogrooming in free-ranging female langurs (Presbytis entellus). International Journal of Primatology, 1994, 15, 421-443.	0.9	43
21	Agonistic behavior and dominance relationships in female phayre's leaf monkeys - preliminary results. American Journal of Primatology, 2004, 64, 351-357.	0.8	41
22	Patterns of reproduction in Malayan silvered leaf monkeys at the Bronx Zoo. American Journal of Primatology, 2009, 71, 852-859.	0.8	38
23	How Reliable are Density Estimates for Diurnal Primates?. International Journal of Primatology, 2008, 29, 1175-1187.	0.9	37
24	Infanticide in hanuman langurs: social organization, male migration, and weaning age. , 2000, , 99-122.		36
25	Pileated Gibbon Density in Relation to Habitat Characteristics and Post-logging Forest Recovery. Biotropica, 2011, 43, 619-627.	0.8	34
26	The meaning of weaning in wild Phayre's leaf monkeys: Last nipple contact, survival, and independence. American Journal of Physical Anthropology, 2014, 154, 291-301.	2.1	34
27	Formal submission, tolerance and socioecological models: a test with female Hanuman langurs. Animal Behaviour, 2008, 76, 415-428.	0.8	32
28	Beware of Primate Life History Data: A Plea for Data Standards and a Repository. PLoS ONE, 2013, 8, e67200.	1.1	32
29	The strategic use of sex in wild female western gorillas. American Journal of Primatology, 2009, 71, 1011-1020.	0.8	27
30	Hominoid dispersal patterns and human evolution. Evolutionary Anthropology, 2012, 21, 108-112.	1.7	27
31	What Hanuman langur males know about female reproductive status. American Journal of Primatology, 2006, 68, 701-712.	0.8	26
32	Intra―and interspecific variation in macaque molar enamel thickness. American Journal of Physical Anthropology, 2014, 155, 447-459.	2.1	26
33	Homosexual mounting in free-ranging female Hanuman langurs (Presbytis entellus). Archives of Sexual Behavior, 1991, 20, 487-512.	1.2	25
34	Grooming site preferences in female langurs (Presbytis entellus). International Journal of Primatology, 1992, 13, 19-32.	0.9	25
35	Infanticide and infant defence by males—modelling the conditions in primate multi-male groups. Journal of Theoretical Biology, 2004, 231, 261-270.	0.8	25
36	Transparency, usability, and reproducibility: Guiding principles for improving comparative databases using primates as examples. Evolutionary Anthropology, 2016, 25, 232-238.	1.7	24

CAROLA BORRIES

#	Article	IF	CITATIONS
37	Phytochemicals and reproductive function in wild female Phayre's leaf monkeys (Trachypithecus) Tj ETQq1 1 ().784314 rgB	T /Qverlock
38	Sex Differential Behavior of Immature Hanuman Langurs (Presbytis entellus) in Ramnagar, South Nepal. International Journal of Primatology, 1997, 18, 415-437.	0.9	22
39	Reproductive characteristics of wild female Phayre's leaf monkeys. American Journal of Primatology, 2010, 72, 1073-1081.	0.8	20
40	From nest to nest?influence of ecology and reproduction on the active period of adult Gombe chimpanzees. American Journal of Primatology, 2004, 64, 249-260.	0.8	18
41	Patterns of grandmaternal behaviour in free-ranging Hanuman langurs (Presbytis entellus). Human Evolution, 1988, 3, 239-259.	2.0	17
42	Temporary Absence and Dispersal in Phayre's Leaf Monkeys <i>(Trachypithecus phayrei)</i> . Folia Primatologica, 2004, 75, 27-30.	0.3	17
43	Annual Variation in Ecology and Reproduction of Wild Simakobu (Simias concolor). International Journal of Primatology, 2012, 33, 1406-1419.	0.9	17
44	Juggling Priorities: Female Mating Tactics in <scp>P</scp> hayre's Leaf Monkeys. American Journal of Primatology, 2012, 74, 471-481.	0.8	16
45	Dominance relationships in male Nepal gray langurs (<scp><i>S</i></scp> <i>emnopithecus) Tj ETQq1 1 0.78</i>	4314.rgBT /O	verlock 10
46	Reproductive and Behavioral Characteristics of Aging in Female Asian Colobines. , 2008, 36, 80-102.		13
47	Offspring loss after male change in wild siamangs: the importance of abrupt weaning and male care. American Journal of Physical Anthropology, 2017, 162, 180-185.	2.1	13
48	Social Organization and Male Residence Pattern in Phayre's Leaf Monkeys. , 2012, , 215-236.		13
49	Effects of age, reproductive state, and the number of competitors on the dominance dynamics of wild female Hanuman langurs. Behaviour, 2013, 150, 485-523.	0.4	12
50	Seasonality of group size, feeding, and breeding in wild redâ€shanked douc langurs (Lao PDR). American Journal of Primatology, 2011, 73, 1134-1144.	0.8	10
51	Demography of Simakobu (<i>Simias concolor</i>) and the Impact of Human Disturbance. American Journal of Primatology, 2012, 74, 580-590.	0.8	10
52	Characteristics of alpha males in Nepal gray langurs. American Journal of Primatology, 2017, 79, e22437.	0.8	10
53	The costs of competition: injury patterns in 2 Asian colobine monkeys. Behavioral Ecology, 2019, 30, 1242-1253.	1.0	10
54	Sex Allocation in a Colobine Monkey. Ethology, 2005, 111, 924-939.	0.5	9

CAROLA BORRIES

#	Article	IF	CITATIONS
55	Observation of Phayre's leaf monkeys mobbing a clouded leopard at Phu Khieo Wildlife Sanctuary (Thailand) / Observation des singes Trachypithecus phayrei assaillant un panthére nébulense au sanctuaire de faune de Phu Khieo (ThaÃ ⁻ lande). Mammalia, 2006, 70, .	0.3	9
56	Cenital swellings in silvered langurs: what do they indicate?. American Journal of Primatology, 2007, 69, 519-532.	0.8	9
57	Age and reproductive status influence dominance in wild female Phayre's leaf monkeys. Animal Behaviour, 2016, 117, 145-153.	0.8	6
58	Southeast Asian primate communities: the effects of ecology and Pleistocene refuges on species richness. Integrative Zoology, 2013, 8, 417-426.	1.3	5
59	Reproductive characteristics of wild Sanje mangabeys (<i>Cercocebus sanjei</i>). American Journal of Primatology, 2014, 76, 1163-1174.	0.8	4
60	Exaggerated Sexual Swellings and the Probability of Conception in Wild Sanje Mangabeys (Cercocebus) Tj ETQqQ	0.0 rgBT	/Oyerlock 10
61	Female reproductive success in a species with an ageâ€inversed hierarchy. Integrative Zoology, 2016, 11, 433-446.	1.3	3
62	Costly teeth? Gestation length in primates suggests that neonate dentition is not expensive to produce. Anatomical Record, 2020, 303, 2476-2484.	0.8	3
63	The function of geophagy in Nepal gray langurs: Sodium acquisition rather than detoxification or prevention of acidosis. American Journal of Physical Anthropology, 2019, 168, 170-179.	2.1	2
64	Intersexual Agonism in Gray Langurs Reflects Male Dominance and Feeding Competition. Frontiers in Ecology and Evolution, 0, 10, .	1.1	2
65	Phenotypic Plasticity Rather Than Ecological Risk Aversion or Folivory Can Explain Variation in Gorilla Life History. Frontiers in Ecology and Evolution, 2022, 10, .	1.1	1

66The effect of data provenance on estimates of gestation length in African and Asian colobines.
American Journal of Physical Anthropology, 2021, 176, 606-613.2.10