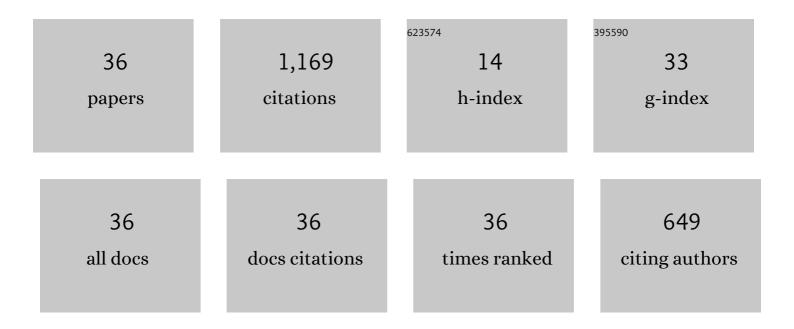
## Lorenzo von Fersen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9778973/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Behavioral and anatomical evidence for electroreception in the bottlenose dolphin ( <scp><i>Tursiops) Tj ETQq1 1</i></scp>	0,784314 0.8	gBT /Over
2	A pilot study about assisted reproduction in harpy eagles (Harpia harpyja) in the course of species conservation including collection, storage, and analysis of semen. Theriogenology, 2022, 181, 190-201.	0.9	3
3	Automated Video-Based Analysis Framework for Behavior Monitoring of Individual Animals in Zoos Using Deep Learning—A Study on Polar Bears. Animals, 2022, 12, 692.	1.0	13
4	Saliva and Blood Cortisol Measurement in Bottlenose Dolphins (Tursiops truncatus): Methodology, Application, and Limitations. Animals, 2022, 12, 22.	1.0	4
5	Signature Calls in West Indian Manatee (Trichechus manatus manatus)?. Aquatic Mammals, 2022, 48, 349-354.	0.4	1
6	Aquatic Wildmeat Consumption of Guiana Dolphins (Sotalia guianensis) in Lake Maracaibo System, Venezuela. Frontiers in Marine Science, 2021, 8, .	1.2	5
7	Individual Differences in the Vocal Communication of Malayan Tapirs (Tapirus indicus) Considering Familiarity and Relatedness. Animals, 2021, 11, 1026.	1.0	2
8	Genome-wide analysis of 944 133 individuals provides insights into the etiology of haemorrhoidal disease. Gut, 2021, 70, 1538-1549.	6.1	21
9	Neophobia in 10 ungulate species—a comparative approach. Behavioral Ecology and Sociobiology, 2021, 75, 102.	0.6	17
10	Activity Budget Comparisons Using Long-Term Observations of a Group of Bottlenose Dolphins (Tursiops truncatus) under Human Care: Implications for Animal Welfare. Animals, 2021, 11, 2107.	1.0	11
11	Feather Corticosterone Measurements and Behavioral Observations in the Great White Pelican (Pelecanus onocrotalus) Living under Different Flight Restraint Conditions in German Zoos. Animals, 2021, 11, 2522.	1.0	3
12	Comparison of Two Different Feather Sampling Methods to Measure Corticosterone in Wild Greater Flamingos (Phoenicopterus roseus) and Wild Mallards (Anas platyrhynchos). Animals, 2021, 11, 2796.	1.0	3
13	Analysis of hair steroid hormones in polar bears (Ursus maritimus) via liquid chromatography–tandem mass spectrometry: comparison with two immunoassays and application for longitudinal monitoring in zoos. General and Comparative Endocrinology, 2021, 310, 113837.	0.8	8
14	Intra-specific Variation in the Social Behavior of Barbary macaques (Macaca sylvanus). Frontiers in Psychology, 2021, 12, 666166.	1.1	3
15	The effect of individual and food characteristics on food retrieval and food sharing in captive Guinea baboons ( <i>Papio papio</i> ). American Journal of Primatology, 2020, 82, e23078.	0.8	6
16	Validation of an Alternative Feather Sampling Method to Measure Corticosterone. Animals, 2020, 10, 2054.	1.0	7
17	Feather Corticosterone Measurements of Greater Flamingos Living under Different Forms of Flight Restraint. Animals, 2020, 10, 605.	1.0	14

Faecal glucocorticoid metabolites as a measure of adrenocortical activity in polar bears (Ursus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62

#	Article	IF	CITATIONS
19	Establishment and Implementation of an Animal Welfare Decision Tree to Evaluate the Welfare of Zoo Animals. Aquatic Mammals, 2018, 44, 211-220.	0.4	10
20	Louis M. Herman 1930–2016. Marine Mammal Science, 2017, 33, 389-406.	0.9	2
21	Evidence for a Numerosity Category that is Based on Abstract Qualities of "Few―vs. "Many―in the Bottlenose Dolphin (Tursiops truncatus). Frontiers in Psychology, 2012, 3, 473.	1.1	17
22	Short Note: Ethogram of Two Captive Mother-Calf Dyads of Bottlenose Dolphins (Tursiops) Tj ETQq0 0 0 rgBT /C	)verlock 1 0.4	0 Tf 50 622 T
23	Left hemispheric advantage for numerical abilities in the bottlenose dolphin. Behavioural Processes, 2005, 68, 179-184.	0.5	35
24	A bottlenose dolphin discriminates visual stimuli differing in numerosity. Learning and Behavior, 2003, 31, 133-142.	3.4	128
25	Visual lateralization in the bottlenose dolphin (Tursiops truncatus): evidence for a population asymmetry?. Behavioural Brain Research, 2003, 142, 109-114.	1.2	58
26	Lateralization of visuospatial processing in the bottlenose dolphin (Tursiops truncatus). Behavioural Brain Research, 2000, 116, 211-215.	1.2	35
27	Visual lateralization of pattern discrimination in the bottlenose dolphin (Tursiops truncatus). Behavioural Brain Research, 2000, 107, 177-181.	1.2	61
28	THE BUFEO (INA GEOFFRENSIS) IN THE RIO LAGARTO COCHA OF THE ECUADORIAN AMAZON. Marine Mammal Science, 1996, 12, 118-125.	0.9	8
29	Unexpected discrimination strategy used by pigeons. Behavioural Processes, 1992, 27, 139-150.	0.5	5
30	Comparative Cognition: Representations and Processes in Learning and Memory. Annual Review of Psychology, 1992, 43, 671-710.	9.9	113
31	Dolphin Detection and Conceptualization of Symmetry. , 1992, , 753-762.		10
32	Transitive inference formation in pigeons Journal of Experimental Psychology, 1991, 17, 334-341.	1.9	330
33	Visual memory lateralization in pigeons. Neuropsychologia, 1990, 28, 1-7.	0.7	77
34	Deductive reasoning in pigeons. Die Naturwissenschaften, 1990, 77, 548-549.	0.6	23
35	CATEGORY DISCRIMINATION BY PIGEONS USING FIVE POLYMORPHOUS FEATURES. Journal of the Experimental Analysis of Behavior, 1990, 54, 69-84.	0.8	74
36	Longâ€ŧerm Retention of Many Visual Patterns by Pigeons. Ethology, 1989, 82, 141-155.	0.5	42