Lori Marino

List of Publications by Year
in descending order

32	1,972	304701	454934
papers	citations	22 h-index	30 g-index

33	33	33	1339
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Putative neural consequences of captivity for elephants and cetaceans. Reviews in the Neurosciences, 2022, 33, 439-465.	2.9	10
2	Third time's the charm or three strikes you're out? An updated review of the efficacy of dolphinâ€assisted therapy for autism and developmental disabilities. Journal of Clinical Psychology, 2021, 77, 1265-1279.	1.9	4
3	The harmful effects of captivity and chronic stress on the well-being of orcas (Orcinus orca). Journal of Veterinary Behavior: Clinical Applications and Research, 2020, 35, 69-82.	1.2	20
4	Humanity is not prepared to colonize Mars. Futures, 2019, 110, 15-18.	2.5	7
5	Thinking chickens: a review of cognition, emotion, and behavior in the domestic chicken. Animal Cognition, 2017, 20, 127-147.	1.8	164
6	Diffusion tensor imaging of dolphin brains reveals direct auditory pathway to temporal lobe. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151203.	2.6	36
7	Construct Validity of Animal-Assisted Therapy and Activities: How Important Is the Animal in AAT?. Anthrozoos, 2012, 25, s139-s151.	1.4	93
8	Protecting Wild Dolphins and Whales: Current Crises, Strategies, and Future Projections. Journal of Marine Biology, 2012, 2012, 1-2.	1.0	1
9	Towards a New Paradigm of Non-Captive Research on Cetacean Cognition. PLoS ONE, 2011, 6, e24121.	2.5	28
10	Estimating body size of fossil sirenians. Marine Mammal Science, 2010, 26, 937-959.	1.8	23
11	A claim in search of evidence: reply to Mangerâ€™s thermogenesis hypothesis of cetacean brain structure. Biological Reviews, 2008, 83, 417-440.	10.4	55
12	Dolphin-Assisted Therapy: More Flawed Data and More Flawed Conclusions. Anthrozoos, 2007, 20, 239-249.	1.4	72
13	Cetaceans Have Complex Brains for Complex Cognition. PLoS Biology, 2007, 5, e139.	5.6	239
14	Cetacean brains: How aquatic are they?. Anatomical Record, 2007, 290, 694-700.	1.4	48
15	Absolute brain size: Did we throw the baby out with the bathwater?. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 13563-13564.	7.1	37
16	Cortical complexity in cetacean brains. The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology, 2005, 287A, 1142-1152.	2.0	105
17	Nature's experiments in brain diversity. The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology, 2005, 287A, 997-1000.	2.0	8
18	Big brains do matter in new environments. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 5306-5307.	7.1	27

#	Article	IF	Citations
19	Dolphin cognition. Current Biology, 2004, 14, R910-R911.	3.9	29
20	Neuroanatomical structure of the spinner dolphin (Stenella longirostris orientalis) brain from magnetic resonance images. The Anatomical Record, 2004, 279A, 601-610.	1.8	20
21	Neuroanatomy of the killer whale (Orcinus orca) from magnetic resonance images. The Anatomical Record, 2004, 281A, 1256-1263.	1.8	29
22	Origin and evolution of large brains in toothed whales. The Anatomical Record, 2004, 281A, 1247-1255.	1.8	145
23	Neuroanatomy of the harbor porpoise (Phocoena phocoena) from magnetic resonance images. Journal of Morphology, 2003, 257, 308-347.	1.2	25
24	Can we be too uncertain about uncertainty responses?. Behavioral and Brain Sciences, 2003, 26, 348-349.	0.7	0
25	Convergence of Complex Cognitive Abilities in Cetaceans and Primates. Brain, Behavior and Evolution, 2002, 59, 21-32.	1.7	343
26	Neuroanatomy of the common dolphin (Delphinus delphis) as revealed by magnetic resonance imaging (MRI). The Anatomical Record, 2002, 268, 411-429.	1.8	19
27	Cetaceans would be an interesting comparison group. Behavioral and Brain Sciences, 2001, 24, 290-291.	0.7	0
28	Anatomy and threeâ€dimensional reconstructions of the brain of a bottlenose dolphin (Tursiops) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.8	45
29	Anatomy and threeâ€dimensional reconstructions of the brain of the white whale (Delphinapterus) Tj ETQq1 1 0.784314 rgBT /Ov	1.8	41
30	Title is missing!. Journal of Mammalian Evolution, 2000, 7, 81-94.	1.8	40
31	A Comparison of Encephalization between Odontocete Cetaceans and Anthropoid Primates. Brain, Behavior and Evolution, 1998, 51, 230-238.	1.7	208
32	Dolphin-Assisted Therapy: Flawed Data, Flawed Conclusions. Anthrozoos, 1998, 11, 194-200.	1.4	51