

# Tara Stoinski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11468063/publications.pdf>

Version: 2024-02-01

11  
papers

555  
citations

1040056

9  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

850  
citing authors

#	ARTICLE	IF	CITATIONS
1	Aging in the Natural World: Comparative Data Reveal Similar Mortality Patterns Across Primates. <i>Science</i> , 2011, 331, 1325-1328.	12.6	204
2	Adult Cleaner Wrasse Outperform Capuchin Monkeys, Chimpanzees and Orang-utans in a Complex Foraging Task Derived from Cleaner " Client Reef Fish Cooperation. <i>PLoS ONE</i> , 2012, 7, e49068.	2.5	104
3	Female and male life tables for seven wild primate species. <i>Scientific Data</i> , 2016, 3, 160006.	5.3	66
4	Lifetime reproductive success of female mountain gorillas. <i>American Journal of Physical Anthropology</i> , 2011, 146, 582-593.	2.1	40
5	Orangutans ( <i>Pongo pygmaeus</i> ) Do Not Form Expectations Based on Their Partner's Outcomes. <i>Folia Primatologica</i> , 2011, 82, 56-70.	0.7	36
6	Leave or conceive: natal dispersal and philopatry of female mountain gorillas in the Virunga volcano region. <i>Animal Behaviour</i> , 2009, 77, 831-838.	1.9	34
7	Significant loss of mitochondrial diversity within the last century due to extinction of peripheral populations in eastern gorillas. <i>Scientific Reports</i> , 2018, 8, 6551.	3.3	28
8	Fine-scale genetic structure analyses suggest further male than female dispersal in mountain gorillas. <i>BMC Ecology</i> , 2014, 14, 21.	3.0	22
9	Face Discriminations by Orangutans ( <i>Pongo</i> spp.) Vary as a Function of Familiarity. <i>Evolutionary Psychological Science</i> , 2015, 1, 172-182.	1.3	13
10	Comparative performance of orangutans ( <i>Pongo</i> spp.), gorillas ( <i>Gorilla gorilla gorilla</i> ), and drills ( <i>Leontideus rosalia</i> ). <i>PLoS ONE</i> , 2017, 12, e0172321.	1.7	5
11	Evidence of demographic buffering in an endangered great ape: Social buffering on immature survival and the role of refined sex-age classes on population growth rate. <i>Journal of Animal Ecology</i> , 2021, 90, 1701-1713.	2.8	3