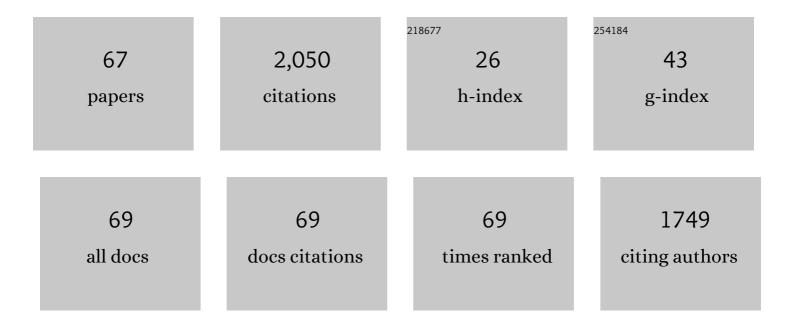
Michael A Schillaci

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Primate-to-Human Retroviral Transmission in Asia. Emerging Infectious Diseases, 2005, 11, 1028-1035.	4.3	137
2	Phenotypic approaches for understanding patterns of intracemetery biological variation. American Journal of Physical Anthropology, 2006, 131, 49-88.	2.1	127
3	Sexual Selection and the Evolution of Brain Size in Primates. PLoS ONE, 2006, 1, e62.	2.5	110

 $_{4}$ Detection of antibodies to selected human pathogens among wild and pet macaques (Macaca) Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 62

5	Diverse Contexts of Zoonotic Transmission of Simian Foamy Viruses in Asia. Emerging Infectious Diseases, 2008, 14, 1200-1208.	4.3	103
6	Human Exposure to Herpesvirus B–Seropositive Macaques, Bali, Indonesia. Emerging Infectious Diseases, 2002, 8, 789-795.	4.3	100
7	Greater sciatic notch as a sex indicator in juveniles. American Journal of Physical Anthropology, 2008, 137, 309-315.	2.1	88
8	Risk assessment: a model for predicting cross-species transmission of simian foamy virus from macaques (M. fascicularis) to humans at a monkey temple in Bali, Indonesia. American Journal of Primatology, 2006, 68, 934-948.	1.7	85
9	Considering human–primate transmission of measles virus through the prism of risk analysis. American Journal of Primatology, 2006, 68, 868-879.	1.7	56
10	Sensitive Assays for Simian Foamy Viruses Reveal a High Prevalence of Infection in Commensal, Free-Ranging Asian Monkeys. Journal of Virology, 2007, 81, 7330-7337.	3.4	54
11	Morphology and somatometric growth of long-tailed macaques (Macaca fascicularis fascicularis) in Singapore. Biological Journal of the Linnean Society, 2007, 92, 675-694.	1.6	50
12	Life history of the most complete fossil primate skeleton: exploring growth models for <i>Darwinius</i> . Royal Society Open Science, 2015, 2, 150340.	2.4	49
13	Postmarital residence and biological variation at Pueblo Bonito. American Journal of Physical Anthropology, 2003, 120, 1-15.	2.1	46
14	From the Mouths of Monkeys: Detection of <i><scp>M</scp>ycobacterium <scp>t</scp>uberculosis</i> Complex <scp>DNA</scp> From Buccal Swabs of Synanthropic Macaques. American Journal of Primatology, 2012, 74, 676-686.	1.7	45
15	Prevalence of enzootic simian viruses among urban performance monkeys in Indonesia. Tropical Medicine and International Health, 2005, 10, 1305-1314.	2.3	44
16	Behavioral responses to the zoo environment by white handed gibbons. Applied Animal Behaviour Science, 2007, 106, 125-133.	1.9	44
17	Stress and the Multiple-Role Woman: Taking a Closer Look at the "Superwoman― PLoS ONE, 2015, 10, e0120952.	2.5	43
18	Prevalence of enteric parasites in pet macaques in Sulawesi, Indonesia. American Journal of Primatology, 2004, 62, 71-82.	1.7	41

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#	Article	IF	CITATIONS
19	Ontogeny and sexual dimorphism in booted macaques (Macaca ochreata). Journal of Zoology, 2005, 267, 19.	1.7	41
20	Variation in hair δ13C and δ15N values in long-tailed macaques (Macaca fascicularis) from Singapore. Primates, 2014, 55, 25-34.	1.1	39
21	The Origin of Malarial Parasites in Orangutans. PLoS ONE, 2012, 7, e34990.	2.5	38
22	Cranial dimensions as estimators of body mass and locomotor habits in extant and fossil rodents. Journal of Vertebrate Paleontology, 2016, 36, e1014905.	1.0	36
23	Human cranial diversity and evidence for an ancient lineage of modern humans. Journal of Human Evolution, 2008, 54, 814-826.	2.6	35
24	Nonhuman primate hybridization and the taxonomic status of Neanderthals. American Journal of Physical Anthropology, 2001, 115, 157-166.	2.1	32
25	A Reassessment of Matrilocality in Chacoan Culture. American Antiquity, 2002, 67, 343-356.	1.1	30
26	Influenza Virus Infection in Nonhuman Primates. Emerging Infectious Diseases, 2012, 18, 1672-1675.	4.3	29
27	Further analysis of the population history of ancient Egyptians. American Journal of Physical Anthropology, 2009, 139, 235-243.	2.1	26
28	Infant and juvenile growth in ancestral Pueblo Indians. American Journal of Physical Anthropology, 2011, 145, 318-326.	2.1	26
29	The effects of hybridization on growth allometry and craniofacial form in Sulawesi macaques. Journal of Human Evolution, 2005, 49, 335-369.	2.6	25
30	Controversy and Conflict: NAGPRA and the Role of Biological Anthropology in Determining Cultural Affiliation. PoLAR: Political and Legal Anthropology Review, 2010, 33, 352-373.	0.3	25
31	Craniometric variation and population history of the prehistoric Tewa. American Journal of Physical Anthropology, 2005, 126, 404-412.	2.1	24
32	Brief communication: Sexual dimorphism of the juvenile basicranium. American Journal of Physical Anthropology, 2010, 141, 147-151.	2.1	24
33	Immunization Coverage and Medicaid Managed Care in New Mexico: A Multimethod Assessment. Annals of Family Medicine, 2004, 2, 13-21.	1.9	22
34	The Development of Population Diversity at Chaco Canyon. Kiva, The, 2003, 68, 221-245.	0.5	20
35	Primate Mating Systems and the Evolution of Neocortex Size. Journal of Mammalogy, 2008, 89, 58-63.	1.3	20
36	The effect of island area on body size in a primate species from the Sunda Shelf Islands. Journal of Biogeography, 2009, 36, 362-371.	3.0	20

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#	Article	IF	CITATIONS
37	Multimethod Evaluation of Health Policy Change: An Application to Medicaid Managed Care in a Rural State. Health Services Research, 2008, 43, 1325-1347.	2.0	18
38	Mitogenomics of macaques (Macaca) across Wallace's Line in the context of modern human dispersals. Journal of Human Evolution, 2020, 146, 102852.	2.6	18
39	Thoracic radiography of pet macaques in Sulawesi, Indonesia. Journal of Medical Primatology, 2008, 37, 141-145.	0.6	15
40	Prenatal Care Utilization for Mothers from Low-Income Areas of New Mexico, 1989–1999. PLoS ONE, 2010, 5, e12809.	2.5	14
41	Radiographic measurement of the cardiothoracic ratio in pet macaques from Sulawesi, Indonesia. Radiography, 2009, 15, e29-e33.	2.1	13
42	Technical note: Comparison of the maresh reference data with the who international standard for normal growth in healthy children. American Journal of Physical Anthropology, 2012, 147, 493-498.	2.1	13
43	Lead levels in long-tailed macaque (Macaca fascicularis) hair from Singapore. Primates, 2011, 52, 163-170.	1.1	12
44	Detailed phylogenetic analysis of primate T-lymphotropic virus type 1 (PTLV-1) sequences from orangutans (Pongo pygmaeus) reveals new insights into the evolutionary history of PTLV-1 in Asia. Infection, Genetics and Evolution, 2016, 43, 434-450.	2.3	11
45	Estimating the probability that the sample mean is within a desired fraction of the standard deviation of the true mean. Journal of Human Evolution, 2009, 56, 134-138.	2.6	10
46	Survey of Treponemal Infections in Free-Ranging and Captive Macaques, 1999–2012. Emerging Infectious Diseases, 2017, 23, 816-819.	4.3	10
47	Characterizing the threat to the blood supply associated with nonoccupational exposure to emerging simian retroviruses. Transfusion, 2008, 48, 398-401.	1.6	9
48	Radiographic measurement of the cardiothoracic ratio in a feral population of long-tailed macaques (Macaca fascicularis). Radiography, 2010, 16, 163-166.	2.1	9
49	Refiguring the Population History of the Tewa Basin. Kiva, The, 2016, 82, 364-386.	0.5	7
50	Tewa Place Names for Early Habitation Sites in the Northern Rio Grande Valley, New Mexico. Journal of Field Archaeology, 2017, 42, 142-151.	1.3	7
51	Field methodology for lateral cranial radiography of nonhuman primates. American Journal of Physical Anthropology, 2001, 116, 278-284.	2.1	6
52	Infant cradling in a captive mother gorilla. Zoo Biology, 2008, 27, 420-426.	1.2	6
53	Exposure to human respiratory viruses among urban performing monkeys in Indonesia. American Journal of Tropical Medicine and Hygiene, 2006, 75, 716-9.	1.4	6
54	Latitudinal variation in cranial dimorphism in <i>Macaca fascicularis</i> . American Journal of Primatology, 2010, 72, 152-160.	1.7	5

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#	Article	IF	CITATIONS
55	The Emergence of Kwahe'e Black-on-white pottery in the Tewa Basin, New Mexico. Journal of Field Archaeology, 2017, 42, 152-160.	1.3	4
56	Bayesian inference reveals ancient origin of simian foamy virus in orangutans. Infection, Genetics and Evolution, 2017, 51, 54-66.	2.3	4
57	Hair cortisol and stable carbon and nitrogen isotope ratios in barbary macaques (Macaca sylvanus) from Gibraltar. Rapid Communications in Mass Spectrometry, 2019, 33, 831-838.	1.5	4
58	Evolutionary history of orangutan plasmodia revealed by phylogenetic analysis of complete mtDNA genomes and new biogeographical divergence dating calibration models. American Journal of Primatology, 2022, 84, e23298.	1.7	2
59	Body mass as a confounding variable when predicting group size from orbit diameter and neocortex ratio. American Journal of Physical Anthropology, 2015, 158, 170-171.	2.1	1
60	Analysis of Ceramic Compositional Data from Late Developmental Period Sites in the Tewa Basin, New Mexico. Kiva, The, 2020, 86, 70-107.	0.5	1
61	Inferring the Relationships of the Gallina and Pottery Mound Pueblo Populations Using Craniometric and Dental Morphological Biodistance. Kiva, The, 2021, 87, 97-128.	0.5	1
62	The Impact of Changing Medicaid Enrollments on New Mexico's Immunization Program. PLoS ONE, 2008, 3, e3953.	2.5	1
63	<i>A Guide to Careers in Physical Anthropology</i> . Alan S. Ryan. Journal of Anthropological Research, 2003, 59, 134-135.	0.1	0
64	Linguistic Clues to Iroquoian Prehistory. Journal of Anthropological Research, 2017, 73, 448-485.	0.1	0
65	Another Look at Tewa Origins: The Biological Evidence. Kiva, The, 0, , 1-30.	0.5	0
66	Linguistic Clues to Kiowa-Tanoan Prehistory. Journal of the Southwest, 2021, 63, 255-368.	0.1	0
67	Primatology and one health: Two disciplines destined to come together. American Journal of Primatology, 2022, 84, e23391.	1.7	0