## Geeta N Eick

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Current and future applications of biomarkers in samples collected through minimally invasive methods for cancer medicine and populationâ€based research. American Journal of Human Biology, 2022, 34, e23665.	0.8	4
2	After Theranos: Using pointâ€ofâ€care testing to advance measures of health biomarkers in human biology research. American Journal of Human Biology, 2022, 34, .	0.8	7
3	Maternal hair cortisol concentrations across pregnancy and the early postpartum period in a Puerto Rican sample. American Journal of Human Biology, 2022, , e23718.	0.8	6
4	Transient refugees' social support, mental health, and physiological markers: Evidence from Serbian asylum centers. American Journal of Human Biology, 2022, 34, e23747.	0.8	5
5	Pathogen disgust sensitivity protects against infection in a high pathogen environment. Proceedings of the United States of America, 2021, 118, .	3.3	33
6	<scp>Ageâ€related</scp> patterns of cytomegalovirus antibodies accompanying <scp>Epsteinâ€Barr</scp> virus <scp>coâ€infection</scp> . American Journal of Human Biology, 2021, , e23713.	0.8	1
7	Epigenetic aging in children from a smallâ€scale farming society in The Congo Basin: Associations with child growth and family conflict. Developmental Psychobiology, 2020, 62, 138-153.	0.9	13
8	Development and validation of an ELISA for a biomarker of thyroid dysfunction, thyroid peroxidase autoantibodies (TPO-Ab), in dried blood spots. Journal of Physiological Anthropology, 2020, 39, 16.	1.0	4
9	Inflammation and central adiposity as mediators of depression and uncontrolled diabetes in the study on global AGEing and adult health (SAGE). American Journal of Human Biology, 2020, 32, e23413.	0.8	8
10	Validation of an enzymeâ€linked immunoassay assay for osteocalcin, a marker of bone formation, in dried blood spots. American Journal of Human Biology, 2020, 32, e23394.	0.8	7
11	Motor Cortex Function in APOE4 Carriers and Noncarriers. Journal of Clinical Neurophysiology, 2020, Publish Ahead of Print, 553-557.	0.9	3
12	Variability of Câ€reactive protein in firstâ€generation Ecuadorian immigrants living in the United States. American Journal of Human Biology, 2020, 33, e23547.	0.8	3
13	Soilâ€ŧransmitted helminth infection and intestinal inflammation among the Shuar of Amazonian Ecuador. American Journal of Physical Anthropology, 2019, 170, 65-74.	2.1	12
14	Knee osteoarthritis risk in non-industrial societies undergoing an energy balance transition: evidence from the indigenous Tarahumara of Mexico. Annals of the Rheumatic Diseases, 2019, 78, 1693-1698.	0.5	17
15	Functional Measures of Sarcopenia: Prevalence, and Associations with Functional Disability in 10,892 Adults Aged 65ÂYears and Over from Six Lower- and Middle-Income Countries. Calcified Tissue International, 2019, 105, 609-618.	1.5	10
16	Genome-Wide Patterns of Gene Expression in a Wild Primate Indicate Species-Specific Mechanisms Associated with Tolerance to Natural Simian Immunodeficiency Virus Infection. Genome Biology and Evolution, 2019, 11, 1630-1643.	1.1	10
17	A dried blood spotâ€based method to measure levels of tartrateâ€resistant acid phosphatase 5b (TRACPâ€5b), a marker of bone resorption. American Journal of Human Biology, 2019, 31, e23240.	0.8	12
18	Tradeoffs between immune function and childhood growth among Amazonian forager-horticulturalists. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E3914-E3921.	3.3	125

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19	Evaluating minimally invasive sample collection methods for telomere length measurement. American Journal of Human Biology, 2018, 30, e23062.	0.8	24
20	Robustness of Reconstructed Ancestral Protein Functions to Statistical Uncertainty. Molecular Biology and Evolution, 2017, 34, msw223.	3.5	80
21	Chronic Noncommunicable Diseases in 6 Low- and Middle-Income Countries: Findings From Wave 1 of the World Health Organization's Study on Global Ageing and Adult Health (SAGE). American Journal of Epidemiology, 2017, 185, 414-428.	1.6	152
22	Enzyme-Linked Immunoassay-Based Quantitative Measurement of Apolipoprotein B (ApoB) in Dried Blood Spots, a Biomarker of Cardiovascular Disease Risk. Biodemography and Social Biology, 2017, 63, 116-130.	0.4	10
23	Cis â€regulatory evolution in a wild primate: Infectionâ€associated genetic variation drives differential expression of MHC ―DQA 1 inÂvitro. Molecular Ecology, 2017, 26, 4523-4535.	2.0	3
24	Physical activity patterns and biomarkers of cardiovascular disease risk in hunterâ€gatherers. American Journal of Human Biology, 2017, 29, e22919.	0.8	108
25	Validation of an Optimized ELISA for Quantitative Assessment of Epstein-Barr Virus Antibodies from Dried Blood Spots. Biodemography and Social Biology, 2016, 62, 222-233.	0.4	23
26	Prevalence of and factors associated with frailty and disability in older adults from China, Ghana, India, Mexico, Russia and South Africa. Maturitas, 2016, 91, 8-18.	1.0	120
27	Distal substitutions drive divergent DNA specificity among paralogous transcription factors through subdivision of conformational space. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 326-331.	3.3	28
28	Climate change effects on animal and plant phylogenetic diversity in southern Africa. Global Change Biology, 2014, 20, 1538-1549.	4.2	56
29	Biophysical mechanisms for large-effect mutations in the evolution of steroid hormone receptors. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 11475-11480.	3.3	61
30	Evolution of Minimal Specificity and Promiscuity in Steroid Hormone Receptors. PLoS Genetics, 2012, 8, e1003072.	1.5	105
31	Evolution of steroid receptors from an estrogen-sensitive ancestral receptor. Molecular and Cellular Endocrinology, 2011, 334, 31-38.	1.6	130
32	Six new species of <i>Asphondylia</i> (Diptera: Cecidomyiidae) damaging flower buds and fruit of Australian <i>Acacia</i> (Mimosaceae). Systematic Entomology, 2010, 35, 250-267.	1.7	14
33	Protein Evolution by Molecular Tinkering: Diversification of the Nuclear Receptor Superfamily from a Ligand-Dependent Ancestor. PLoS Biology, 2010, 8, e1000497.	2.6	202
34	Further delineation of the continuous human neoplastic enterochromaffin cell line, KRJ-I, and the inhibitory effects of lanreotide and rapamycin. Journal of Molecular Endocrinology, 2007, 38, 181-192.	1.1	47
35	GeneChip, geNorm, and gastrointestinal tumors: novel reference genes for real-time PCR. Physiological Genomics, 2007, 30, 363-370.	1.0	64
36	Small bowel carcinoid (enterochromaffin cell) neoplasia exhibits transforming growth factor–l²1-mediated regulatory abnormalities including up-regulation of C-Myc and MTA1. Cancer, 2007, 109, 2420-2431.	2.0	46

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37	Indel evolution of mammalian introns and the utility of non-coding nuclear markers in eutherian phylogenetics. Molecular Phylogenetics and Evolution, 2007, 42, 827-837.	1.2	55
38	Therapeutic Options for Gastrointestinal Carcinoids. Clinical Gastroenterology and Hepatology, 2006, 4, 526-547.	2.4	136
39	Friedrich Feyrter: A Precise Intellect in a Diffuse System. Neuroendocrinology, 2006, 83, 394-404.	1.2	18
40	Gastrointestinal Carcinoids: The Evolution of Diagnostic Strategies. Journal of Clinical Gastroenterology, 2006, 40, 572-582.	1.1	110
41	Genetic Differentiation of Appendiceal Tumor Malignancy. Annals of Surgery, 2006, 244, 52-60.	2.1	55
42	CRYPTIC SPECIES IN AN INSECTIVOROUS BAT, SCOTOPHILUS DINGANII. Journal of Mammalogy, 2006, 87, 161-170.	0.6	44
43	The Role of Genetic Markers— NAP1L1, MAGE-D2, and MTA1—in Defining Small-Intestinal Carcinoid Neoplasia. Annals of Surgical Oncology, 2006, 13, 253-262.	0.7	108
44	Utility of molecular genetic signatures in the delineation of gastric neoplasia. Cancer, 2006, 106, 1480-1488.	2.0	34
45	The Functional Characterization of Normal and Neoplastic Human Enterochromaffin Cells. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2340-2348.	1.8	95
46	Nine new species of Dasineura (Diptera: Cecidomyiidae) from flowers of Australian Acacia (Mimosaceae). Systematic Entomology, 2005, 30, 454-479.	1.7	34
47	Microsatellite instability and gene mutations in transforming growth factor-beta type II receptor are absent in small bowel carcinoid tumors. Cancer, 2005, 103, 229-236.	2.0	74
48	GENETIC AND PHENOTYPIC DIFFERENCES BETWEEN SOUTH AFRICAN LONG-FINGERED BATS, WITH A GLOBAL MINIOPTERINE PHYLOGENY. Journal of Mammalogy, 2005, 86, 1121-1135.	0.6	69
49	A Nuclear DNA Phylogenetic Perspective on the Evolution of Echolocation and Historical Biogeography of Extant Bats (Chiroptera). Molecular Biology and Evolution, 2005, 22, 1869-1886.	3.5	211
50	Genetic Similarity Amongst Phenotypically Diverse Little Free-Tailed Bats,Chaerephon pumilus. Acta Chiropterologica, 2004, 6, 13-21.	0.2	14