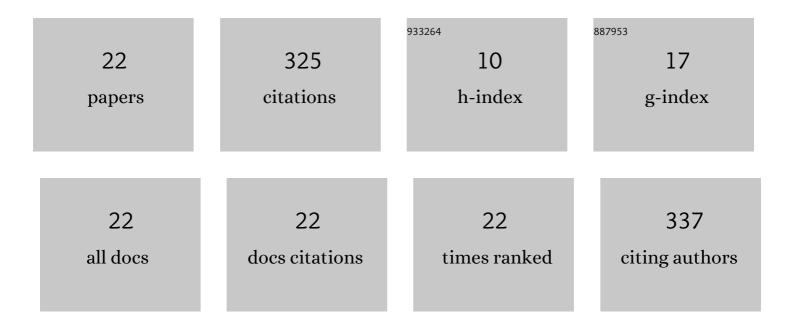
Hillary F Huber

List of Publications by Year in descending order

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ILLADY F HUBEI

#	Article	IF	CITATIONS
1	Cardiac remodelling in a baboon model of intrauterine growth restriction mimics accelerated ageing. Journal of Physiology, 2017, 595, 1093-1110.	1.3	59
2	An assessment of gumâ€based environmental enrichment for captive gummivorous primates. Zoo Biology, 2011, 30, 71-78.	0.5	50
3	Maternal nutrient restriction during pregnancy and lactation leads to impaired right ventricular function in young adult baboons. Journal of Physiology, 2017, 595, 4245-4260.	1.3	34
4	Intrauterine growth restriction results in persistent vascular mismatch in adulthood. Journal of Physiology, 2018, 596, 5777-5790.	1.3	28
5	Effect of moderate, 30 percent global maternal nutrient reduction on fetal and postnatal baboon phenotype. Journal of Medical Primatology, 2017, 46, 293-303.	0.3	21
6	Sex-dimorphic acceleration of pericardial, subcutaneous, and plasma lipid increase in offspring of poorly nourished baboons. International Journal of Obesity, 2018, 42, 1092-1096.	1.6	17
7	Ageing changes in biventricular cardiac function in male and female baboons (<i>Papio</i> spp.). Journal of Physiology, 2018, 596, 5083-5098.	1.3	16
8	Strength of nonhuman primate studies of developmental programming: review of sample sizes, challenges, and steps for future work. Journal of Developmental Origins of Health and Disease, 2020, 11, 297-306.	0.7	16
9	Increased aggressive and affiliative display behavior in intrauterine growth restricted baboons. Journal of Medical Primatology, 2015, 44, 143-157.	0.3	15
10	A decline in female baboon hypothalamo-pituitary-adrenal axis activity anticipates aging. Aging, 2017, 9, 1375-1385.	1.4	14
11	The nonhuman primate hypothalamo-pituitary-adrenal axis is an orchestrator of programming-aging interactions: role of nutrition. Nutrition Reviews, 2020, 78, 48-61.	2.6	11
12	Maternal nutrient restriction in baboon programs later-life cellular growth and respiration of cultured skin fibroblasts: a potential model for the study of aging-programming interactions. GeroScience, 2018, 40, 269-278.	2.1	10
13	Antenatal Synthetic Glucocorticoid Exposure at Human Therapeutic Equivalent Doses Predisposes Middle-Age Male Offspring Baboons to an Obese Phenotype That Emerges With Aging. Reproductive Sciences, 2019, 26, 591-599.	1.1	8
14	Walking speed as an aging biomarker in baboons (<i>Papio hamadryas</i>). Journal of Medical Primatology, 2015, 44, 373-380.	0.3	6
15	Effect of maternal obesity on fetal and postnatal baboon (<i>Papio</i> species) early life phenotype. Journal of Medical Primatology, 2019, 48, 90-98.	0.3	6
16	Effect of maternal baboon (<i>Papio</i> sp.) dietary mismatch in pregnancy and lactation on postâ€natal offspring early life phenotype. Journal of Medical Primatology, 2019, 48, 226-235.	0.3	4
17	Maternal activity, anxiety, and protectiveness during moderate nutrient restriction in captive baboons (<i>Papio</i> sp.). Journal of Medical Primatology, 2018, 47, 247-256.	0.3	3
18	2D:4D digit ratio is not a biomarker of developmental programming in baboons (<i>Papio) Tj ETQq0 0 0 rgBT /0</i>	Overlock 10) Tf 50 62 Td (

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HILLARY F HUBER

#	Article	IF	CITATIONS
19	Reproductive cycling in adult baboons (<i>Papio</i> species) that were intrauterine growth restricted at birth implies normal fertility but increased psychosocial stress. Journal of Medical Primatology, 2018, 47, 427-429.	0.3	2
20	Summary and Assessment of Studies on Cardiac Aging in Nonhuman Primates. Comparative Medicine, 2021, 71, 460-465.	0.4	2
21	Walking speed declines with age in male and female baboons (<i>Papio sp</i> .): Confirmation of findings with sex as a biological variable. Journal of Medical Primatology, 2021, 50, 273-275.	0.3	1
22	Perinatal maternal undernutrition does not result in offspring capillary rarefaction in the middle-aged male baboon at rest. Journal of Developmental Origins of Health and Disease, 2021, 12, 349-353.	0.7	0