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Low testosterone correlates with delayed development in male orangutans

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24	Variation in developmental arrest among male orangutans: a comparison between a Sumatran and a Bornean population. <i>Frontiers in Zoology</i> , 2013 , 10, 12	2.8	18
23	Sexual Conflict in Nonhuman Primates. <i>Advances in the Study of Behavior</i> , 2014 , 46, 191-280	3.4	14
22	A Shared Pattern of Postnatal Endocranial Development in Extant Hominoids. <i>Evolutionary Biology</i> , 2014 , 41, 572-594	3	38
21	Male orang-utan bimaturism and reproductive success at Camp Leakey in Tanjung Puting National Park, Indonesia. <i>Behavioral Ecology and Sociobiology</i> , 2015 , 69, 1785-1794	2.5	12
20	Social and Ecological Correlates of Parasitic Infections in Adult Male Gray-Cheeked Mangabeys (<i>Lophocebus albigena</i>). <i>International Journal of Primatology</i> , 2015 , 36, 967-986	2	15
19	Endocrinological correlates of male bimaturism in wild Bornean orangutans. <i>American Journal of Primatology</i> , 2015 , 77, 1170-8	2.5	12
18	Male reproductive suppression: not a social affair. <i>Environmental Epigenetics</i> , 2017 , 63, 573-579	2.4	1
17	Developmental evidence for obstetric adaptation of the human female pelvis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016 , 113, 5227-32	11.5	103
16	Changes in maternal androgens and oestrogens in mares with experimentally-induced ascending placentitis. <i>Equine Veterinary Journal</i> , 2017 , 49, 244-249	2.4	26
15	Puberty. 2017 , 1-3		
14	Human life course biology: A centennial perspective of scholarship on the human pattern of physical growth and its place in human biocultural evolution. <i>American Journal of Physical Anthropology</i> , 2018 , 165, 834-854	2.5	28
13	Covariation of the endocranium and splanchnocranium during great ape ontogeny. <i>PLoS ONE</i> , 2018 , 13, e0208999	3.7	8
12	Male immigration triggers increased growth in subordinate female meerkats. <i>Ecology and Evolution</i> , 2019 , 9, 1127-1134	2.8	4
11	The influence of physiological status on the reproductive behaviour of humpback whales (<i>Megaptera novaeangliae</i>). <i>Hormones and Behavior</i> , 2020 , 117, 104606	3.7	6
10	The Role of Sexual Selection in the Evolution of Facial Displays in Male Non-human Primates and Men. <i>Adaptive Human Behavior and Physiology</i> , 2020 , 6, 249-276	1.4	5
9	The female effect-how female receptivity influences faecal testosterone metabolite levels, socio-positive behaviour and vocalization in male Southern white rhinoceroses. 2021 , 9, coab026		1
8	Group structure, but not dominance rank, predicts fecal androgen metabolite concentrations of wild male mountain gorillas (<i>Gorilla beringei beringei</i>). <i>American Journal of Primatology</i> , 2021 , 83, e23293 ⁵		

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