

Testosterone administration does not affect men's rejection offers or aggressive mood

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Prosocial Behavior and Depression: a Case for Developmental Gender Differences. <i>Current Behavioral Neuroscience Reports</i> , 2017, 4, 117-127.	0.6	20
2	Neural substrates of male parochial altruism are modulated by testosterone and behavioral strategy. <i>NeuroImage</i> , 2017, 156, 265-276.	2.1	12
3	Does testosterone affect foraging behavior in male frogs?. <i>Hormones and Behavior</i> , 2017, 90, 25-30.	1.0	4
4	Testosterone promotes either dominance or submissiveness in the Ultimatum Game depending on players' social rank. <i>Scientific Reports</i> , 2017, 7, 5335.	1.6	16
5	Preliminary evidence that acute stress moderates basal testosterone's association with retaliatory behavior. <i>Hormones and Behavior</i> , 2017, 92, 128-140.	1.0	32
6	Reactive aggression tracks within-participant changes in women's salivary testosterone. <i>Aggressive Behavior</i> , 2018, 44, 362-371.	1.5	15
7	Testosterone and human behavior: the role of individual and contextual variables. <i>Current Opinion in Psychology</i> , 2018, 19, 149-153.	2.5	90
8	Sex hormones and economic decision making in the lab. , 2018, , 391-402.		0
9	Human social neuroendocrinology: Review of the rapid effects of testosterone. <i>Hormones and Behavior</i> , 2018, 104, 192-205.	1.0	60
10	Exogenous Testosterone Enhances the Reactivity to Social Provocation in Males. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 37.	1.0	38
11	Intranasal oxytocin reduces reactive aggression in men but not in women: A computational approach. <i>Psychoneuroendocrinology</i> , 2019, 108, 172-181.	1.3	17
12	Testosterone administration increases social discounting in healthy males. <i>Psychoneuroendocrinology</i> , 2019, 108, 127-134.	1.3	28
13	Basal testosterone's relationship with dictator game decision-making depends on cortisol reactivity to acute stress: A dual-hormone perspective on dominant behavior during resource allocation. <i>Psychoneuroendocrinology</i> , 2019, 101, 150-159.	1.3	13
14	Is testosterone linked to human aggression? A meta-analytic examination of the relationship between baseline, dynamic, and manipulated testosterone on human aggression. <i>Hormones and Behavior</i> , 2020, 123, 104644.	1.0	93
15	Does he sound cooperative? Acoustic correlates of cooperativeness. <i>British Journal of Psychology</i> , 2020, 111, 823-839.	1.2	9
16	What's in the brain for us: a systematic literature review of neuroeconomics and neurofinance. <i>Qualitative Research in Financial Markets</i> , 2020, 12, 413-435.	1.3	17
17	Testosterone administration in human social neuroendocrinology: Past, present, and future. <i>Hormones and Behavior</i> , 2020, 122, 104754.	1.0	19
18	Sexual motivation: problem solved and new problems introduced. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2020, 41, .	0.3	3

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19	Testosterone reduces generosity through cortical and subcortical mechanisms. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	15
20	Anabolic-androgenic steroid administration increases self-reported aggression in healthy males: a systematic review and meta-analysis of experimental studies. Psychopharmacology, 2021, 238, 1911-1922.	1.5	24
21	Review Article: Anabolic&Androgenic Steroids, Violence, and Crime: Two Cases and Literature Review. American Journal on Addictions, 2021, 30, 423-432.	1.3	18
23	The effect of testosterone on economic risk-taking: A multi-study, multi-method investigation. Hormones and Behavior, 2021, 134, 105014.	1.0	7
24	Endogenous testosterone correlates with parochial altruism in relation to costly punishment in different social settings. PeerJ, 2019, 7, e7537.	0.9	4
27	Narcissism moderates the association between basal testosterone and generosity in men. Hormones and Behavior, 2022, 146, 105265.	1.0	2