

# When Is an Adolescent an Adult? Assessing Cognitive Control in Nonemotional Contexts

Psychological Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	â€œEveryone was wastedâ€! Insights from adolescentsâ€™ alcohol experience narratives. <i>Young Consumers</i> , 2016, 17, 321-336.	2.3	3
2	Searching for Signatures of Brain Maturity: What Are We Searching For?. <i>Neuron</i> , 2016, 92, 1164-1167.	3.8	94
3	Longitudinal development of frontoparietal activity during feedback learning: Contributions of age, performance, working memory and cortical thickness. <i>Developmental Cognitive Neuroscience</i> , 2016, 19, 211-222.	1.9	54
4	Beyond simple models of adolescence to an integrated circuit-based account: A commentary. <i>Developmental Cognitive Neuroscience</i> , 2016, 17, 128-130.	1.9	158
5	What motivates adolescents? Neural responses to rewards and their influence on adolescentsâ€™ risk taking, learning, and cognitive control. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 70, 135-147.	2.9	162
7	Raising the Age. <i>Criminology and Public Policy</i> , 2017, 16, 73-81.	1.8	5
8	At risk of being risky: The relationship between â€œbrain ageâ€ under emotional states and risk preference. <i>Developmental Cognitive Neuroscience</i> , 2017, 24, 93-106.	1.9	65
9	Reward and threat in the adolescent brain: implications for leadership development. <i>Leadership and Organization Development Journal</i> , 2017, 38, 530-548.	1.6	9
10	Executive functioning and substance use in adolescence: Neurobiological and behavioral perspectives. <i>Neuropsychologia</i> , 2017, 100, 79-92.	0.7	43
11	Does distance from the equator predict self-control? Lessons from the Human Penguin Project. <i>Behavioral and Brain Sciences</i> , 2017, 40, e86.	0.4	3
12	Climate is not a good candidate to account for variations in aggression and violence across space and time. <i>Behavioral and Brain Sciences</i> , 2017, 40, e91.	0.4	1
13	The CLASH model in broader life history context. <i>Behavioral and Brain Sciences</i> , 2017, 40, e95.	0.4	0
14	Inconsistent with the data: Support for the CLASH model depends on the wrong kind of latitude. <i>Behavioral and Brain Sciences</i> , 2017, 40, e80.	0.4	2
15	The CLASH model lacks evolutionary and archeological support. <i>Behavioral and Brain Sciences</i> , 2017, 40, e85.	0.4	2
16	An alternative interpretation of climate data: Intelligence. <i>Behavioral and Brain Sciences</i> , 2017, 40, e96.	0.4	3
17	Sociocultural discourse in science: Flawed assumptions and bias in the CLASH model. <i>Behavioral and Brain Sciences</i> , 2017, 40, e100.	0.4	0
18	The importance of being explicit. <i>Behavioral and Brain Sciences</i> , 2017, 40, e83.	0.4	0
19	Where the psychological adaptations hit the ecological road. <i>Behavioral and Brain Sciences</i> , 2017, 40, e87.	0.4	8

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21	The role of adolescence in geographic variation in violent aggression. Behavioral and Brain Sciences, 2017, 40, e90.	0.4	0
22	The Logic of Climate and Culture: Evolutionary and Psychological Aspects of CLASH. Behavioral and Brain Sciences, 2017, 40, e104.	0.4	8
23	Pragmatic prospection emphasizes utility of predicting rather than mere predictability. Behavioral and Brain Sciences, 2017, 40, e77.	0.4	1
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25	Why the CLASH model is an unconvincing evolutionary theory of crime. Behavioral and Brain Sciences, 2017, 40, e78.	0.4	1
26	Patients with bulimia nervosa do not show typical neurodevelopment of cognitive control under emotional influences. Psychiatry Research - Neuroimaging, 2017, 266, 59-65.	0.9	14
27	Aligning Mental Health Treatments with the Developmental Stage and Needs of Late Adolescents and Young Adults. Child and Adolescent Psychiatric Clinics of North America, 2017, 26, 177-190.	1.0	39
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34	Reply to Van Lange et al.: Proximate and ultimate distinctions must be made to the CLASH model. Behavioral and Brain Sciences, 2017, 40, e81.	0.4	2
35	Flexing dual-systems models: How variable cognitive control in children informs our understanding of risk-taking across development. Developmental Cognitive Neuroscience, 2017, 27, 91-98.	1.9	18
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41	Hell on earth? Equatorial peaks of heat, poverty, and aggression. <i>Behavioral and Brain Sciences</i> , 2017, 40, e98.	0.4	15
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43	Stuck in the heat or stuck in the hierarchy? Power relations explain regional variations in violence. <i>Behavioral and Brain Sciences</i> , 2017, 40, e102.	0.4	4
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59	Miranda Misconceptions of Criminal Detainees: Differences Based on Age Groups and Prior Arrests. <i>International Journal of Forensic Mental Health</i> , 2018, 17, 13-24.	0.6	2
60	The neural basis of reactive aggression and its development in adolescence. <i>Psychology, Crime and Law</i> , 2018, 24, 313-333.	0.8	36
61	Moderate social sensitivity in a risky context supports adaptive decision making in adolescence: evidence from brain and behavior. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 546-556.	1.5	19
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73	Age-dependent effects of (+)-MK801 treatment on glutamate release and metabolism in the rat medial prefrontal cortex. <i>Neurochemistry International</i> , 2019, 129, 104503.	1.9	5
74	Adolescent cognition and procedural justice: Broadening the impact of research findings on policy and practice. <i>Social and Personality Psychology Compass</i> , 2019, 13, e12503.	2.0	15
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176	Cortical Grey Matter Mediates Increases in Model-Based Control and Learning from Positive Feedback from Adolescence to Adulthood. <i>Journal of Neuroscience</i> , 2023, 43, 2178-2189.	1.7	3
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179	Concerns and recommendations regarding the training of school administrators in interrogating students. <i>Psychology, Crime and Law</i> , 0, , 1-20.	0.8	1
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