

The adolescent brain

Developmental Review

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Developmental Functional MRI Study of Prefrontal Activation during Performance of a Go-No-Go Task. <i>Journal of Cognitive Neuroscience</i> , 1997, 9, 835-847.	1.1	988
2	A social neuroscience perspective on adolescent risk-taking. <i>Developmental Review</i> , 2008, 28, 78-106.	2.6	2,663
3	A dual-process approach to health risk decision making: The prototype willingness model. <i>Developmental Review</i> , 2008, 28, 29-61.	2.6	531
4	Risk taking under the influence: A fuzzy-trace theory of emotion in adolescence. <i>Developmental Review</i> , 2008, 28, 107-144.	2.6	220
5	Adolescent risk-taking and social meaning: A commentary. <i>Developmental Review</i> , 2008, 28, 145-152.	2.6	59
6	Current theories of risk and rational decision making. <i>Developmental Review</i> , 2008, 28, 1-11.	2.6	144
7	The impact of over-the-counter availability of "Plan B" on teens' contraceptive decision making. <i>Social Science and Medicine</i> , 2008, 67, 618-627.	1.8	22
8	Biological Substrates of Emotional Reactivity and Regulation in Adolescence During an Emotional Go-NoGo Task. <i>Biological Psychiatry</i> , 2008, 63, 927-934.	0.7	781
9	Cognitive development in macaques: Attentional set-shifting in juvenile and adult rhesus monkeys. <i>Neuroscience</i> , 2008, 157, 22-28.	1.1	52
10	Age differences in sensation seeking and impulsivity as indexed by behavior and self-report: Evidence for a dual systems model.. <i>Developmental Psychology</i> , 2008, 44, 1764-1778.	1.2	1,178
11	Who's messing with my mind?. <i>International Journal of Advertising</i> , 2008, 27, 447-470.	4.2	211
12	Affective and Deliberative Processes in Risky Choice: Age Differences in Risk Taking in the Columbia Card Task. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
13	Reward networks in the brain as captured by connectivity measures. <i>Frontiers in Neuroscience</i> , 2009, 3, 350-362.	1.4	96
14	Chapter 7 Development and Dual Processes in Moral Reasoning: A Fuzzy-trace Theory Approach. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2009, , 207-236.	0.5	15
15	Development of Anterior Cingulate Functional Connectivity from Late Childhood to Early Adulthood. <i>Cerebral Cortex</i> , 2009, 19, 640-657.	1.6	497
16	Risk-Taking and the Feedback Negativity Response to Loss among At-Risk Adolescents. <i>Developmental Neuroscience</i> , 2009, 31, 137-148.	1.0	53
17	Executive cognitive functions and impulsivity as correlates of risk taking and problem behavior in preadolescents. <i>Neuropsychologia</i> , 2009, 47, 2916-2926.	0.7	168
18	Children with and without gestational cocaine exposure: A neurocognitive systems analysis. <i>Neurotoxicology and Teratology</i> , 2009, 31, 334-341.	1.2	60

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19	Effects of self-administered cocaine in adolescent and adult male rats on orbitofrontal cortex-related neurocognitive functioning. <i>Psychopharmacology</i> , 2009, 206, 61-71.	1.5	26
20	Age Differences in Future Orientation and Delay Discounting. <i>Child Development</i> , 2009, 80, 28-44.	1.7	912
21	Paediatric obsessive-compulsive disorder, a neurodevelopmental disorder?. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 818-830.	2.9	93
22	Adolescent Development and Juvenile Justice. <i>Annual Review of Clinical Psychology</i> , 2009, 5, 459-485.	6.3	186
23	Functional Brain Imaging of Development-Related Risk and Vulnerability for Substance Use in Adolescents. <i>Journal of Addiction Medicine</i> , 2009, 3, 47-54.	1.4	41
24	Should the science of adolescent brain development inform public policy?. <i>American Psychologist</i> , 2009, 64, 739-750.	3.8	112
25	Affective and deliberative processes in risky choice: Age differences in risk taking in the Columbia Card Task.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2009, 35, 709-730.	0.7	481
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28	Self-regulation as a protective factor against risky drinking and sexual behavior.. <i>Psychology of Addictive Behaviors</i> , 2010, 24, 376-385.	1.4	159
29	Predicting adolescent perceptions of the risks and benefits of cigarette smoking: A longitudinal investigation.. <i>Health Psychology</i> , 2010, 29, 610-617.	1.3	57
30	Invited Commentary: Understanding Brain Mechanisms of Pain Processing in Adolescentsâ€™ Non-Suicidal Self-Injury. <i>Journal of Youth and Adolescence</i> , 2010, 39, 327-334.	1.9	26
32	Can Adolescents Learn Self-control? Delay of Gratification in the Development of Control over Risk Taking. <i>Prevention Science</i> , 2010, 11, 319-330.	1.5	222
33	Adolescent brain development, risk-taking and vulnerability to addiction. <i>Journal of Physiology (Paris)</i> , 2010, 104, 279-286.	2.1	61
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39	A dual systems model of adolescent risk-taking. <i>Developmental Psychobiology</i> , 2010, 52, 216-224.	0.9	773
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41	20-year prospective follow-up study of specialized treatment for adolescents who offended sexually. <i>Behavioral Sciences and the Law</i> , 2010, 28, 46-57.	0.6	59
42	Neurobehavioral evidence for changes in dopamine system activity during adolescence. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 631-648.	2.9	240
43	Effects of ethanol on hippocampal function during adolescence: a look at the past and thoughts on the future. <i>Alcohol</i> , 2010, 44, 3-14.	0.8	44
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55	Charting the Developmental Trajectories of Attention and Executive Function in Chinese School-Aged Children. <i>Child Neuropsychology</i> , 2010, 17, 82-95.	0.8	23

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57	Talking and Texting Among Teenage Drivers: A Glass Half Empty or Half Full?. Traffic Injury Prevention, 2010, 11, 549-554.	0.6	28
58	Neurophysiological Markers for Child Emotion Regulation From the Perspective of Emotion-Cognition Integration: Current Directions and Future Challenges. Developmental Neuropsychology, 2010, 35, 212-230.	1.0	48
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67	Non-Substance-Addictive Behaviors in Youth: Pathological Gambling and Problematic Internet Use. Child and Adolescent Psychiatric Clinics of North America, 2010, 19, 625-641.	1.0	74
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69	Adolescent risky decision-making: Neurocognitive development of reward and control regions. Neurolmage, 2010, 51, 345-355.	2.1	400
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74	A time of change: Behavioral and neural correlates of adolescent sensitivity to appetitive and aversive environmental cues. Brain and Cognition, 2010, 72, 124-133.	0.8	748

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77	Brief report: Cognitiveâ€­regulation across the adolescent years. <i>Journal of Adolescence</i> , 2010, 33, 779-781.	1.2	12
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79	Juvenile mice show greater flexibility in multiple choice reversal learning than adults. <i>Developmental Cognitive Neuroscience</i> , 2011, 1, 540-551.	1.9	111
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82	Addiction, adolescence, and the integration of control and motivation. <i>Developmental Cognitive Neuroscience</i> , 2011, 1, 364-376.	1.9	227
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93	Sleep and its importance in adolescence and in common adolescent somatic and psychiatric conditions. <i>International Journal of General Medicine</i> , 2011, 4, 425.	0.8	217
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95	Introduction: A Life Course Perspective on Activity and Neurocognitive Health. <i>Journal of the International Neuropsychological Society</i> , 2011, 17, 970-974.	1.2	8
96	Neurobiological and memory models of risky decision making in adolescents versus young adults.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1125-1142.	0.7	143
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126	Adolescents and Their Teenage Brains. <i>Human Development</i> , 2011, 54, 201-203.	1.2	7
127	Familial Authority and Christian Bioethics—A Geography of Moral and Social Controversies. <i>Christian Bioethics</i> , 2011, 17, 185-205.	0.1	3
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129	Stress Vulnerability during Adolescent Development in Rats. <i>Endocrinology</i> , 2011, 152, 629-638.	1.4	121
130	A Three-Year Longitudinal Functional Magnetic Resonance Imaging Study of Performance Monitoring and Test-Retest Reliability from Childhood to Early Adulthood. <i>Journal of Neuroscience</i> , 2011, 31, 4204-4212.	1.7	81
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141	Decision Making in Adults With ADHD. <i>Journal of Attention Disorders</i> , 2012, 16, 164-173.	1.5	67
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162	Physical Activity and Cognitive Control: Implications for Drug Abuse. <i>Child Development Perspectives</i> , 2012, 6, 367-373.	2.1	6
163	Aligning Justice System Processing with Developmental Science. <i>Criminology and Public Policy</i> , 2012, 11, 751-758.	1.8	20
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