

# Role of Genotype in the Cycle of Violence in Maltreated

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Citation Report

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1	Early trauma, later outcome: results from longitudinal studies and clinical observations. , 2010, , 33-42.		5
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1556	Corporal punishment and child maltreatment in New Zealand. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2011, 100, 14-20.	0.7	4
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1623	Some Jewish thoughts on genetic enhancement. <i>Journal of Medical Ethics</i> , 2011, 37, 415-419.	1.0	5
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1686	The Interaction Between Neighborhood Disadvantage and Genetic Factors in the Prediction of Antisocial Outcomes. <i>Youth Violence and Juvenile Justice</i> , 2012, 10, 25-40.	1.9	33
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1837	MAOA and male antisocial behavior: A review. <i>Aggression and Violent Behavior</i> , 2013, 18, 395-398.	1.2	18
1838	Suppression of Serotonin Neuron Firing Increases Aggression in Mice. <i>Journal of Neuroscience</i> , 2013, 33, 8678-8688.	1.7	95
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1859	Quetiapine modulates functional connectivity in brain aggression networks. <i>NeuroImage</i> , 2013, 75, 20-26.	2.1	22
1860	The neurobiology of psychopathic traits in youths. <i>Nature Reviews Neuroscience</i> , 2013, 14, 786-799.	4.9	468
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1876	Gene-Environment Interactions in the Etiology of Human Violence. <i>Current Topics in Behavioral Neurosciences</i> , 2013, 17, 267-295.	0.8	10
1877	Neurogenetics of Aggressive Behavior: Studies in Rodents. <i>Current Topics in Behavioral Neurosciences</i> , 2013, 17, 3-44.	0.8	165
1878	The neurobiology of antisocial personality disorder: The quest for rehabilitation and treatment. <i>Aggression and Violent Behavior</i> , 2013, 18, 79-82.	1.2	19
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1880	Socio-cultural selection and the sculpting of the human genome: Cultural directional forces on evolution and development. <i>New Ideas in Psychology</i> , 2013, 31, 390-406.	1.2	7
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1891	Noncognitive skills in economics: Models, measurement, and empirical evidence. <i>Research in Economics</i> , 2013, 67, 189-214.	0.4	33
1892	Enduring psychobiological effects of childhood adversity. <i>Psychoneuroendocrinology</i> , 2013, 38, 1850-1857.	1.3	185
1893	Early postnatal interference with the expression of multiple Sp1 regulated genes leads to disparate behavioral response to sub-chronic and chronic stress in rats. <i>Psychoneuroendocrinology</i> , 2013, 38, 2173-2183.	1.3	5
1895	Epigenetic Vestiges of Early Developmental Adversity: Childhood Stress Exposure and DNA Methylation in Adolescence. <i>Child Development</i> , 2013, 84, 58-75.	1.7	362
1896	MAOA genotype, social exclusion and aggression: an experimental test of a gene-environment interaction. <i>Genes, Brain and Behavior</i> , 2013, 12, 140-145.	1.1	63
1897	Family of Origin, Race/Ethnicity, and Socioeconomic Attainment: Genotype and Intraindividual Processes. <i>Journal of Marriage and Family</i> , 2013, 75, 75-90.	1.6	16
1898	Genetic and epigenetic associations of MAOA and NR3C1 with depression and childhood adversities. <i>International Journal of Neuropsychopharmacology</i> , 2013, 16, 1513-1528.	1.0	182
1899	The serotonergic system in mood disorders and suicidal behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120537.	1.8	170
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1901	The role of the serotonergic system at the interface of aggression and suicide. <i>Neuroscience</i> , 2013, 236, 160-185.	1.1	86
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1903	The role of cortisol and psychopathy in the cycle of violence. <i>Psychopharmacology</i> , 2013, 227, 661-672.	1.5	31
1904	Therapygenetics: Using genetic markers to predict response to psychological treatment for mood and anxiety disorders. <i>Biology of Mood &amp; Anxiety Disorders</i> , 2013, 3, 4.	4.7	74
1905	The neurobiology of oppositional defiant disorder and conduct disorder: Altered functioning in three mental domains. <i>Development and Psychopathology</i> , 2013, 25, 193-207.	1.4	164

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1907	Marital Functioning From Middle to Later Years: A Life Courseâ€“Stress Process Framework. <i>Journal of Family Theory and Review</i> , 2013, 5, 15-34.	1.2	12
1908	Early Life Adversity Contributes to Impaired Cognition and Impulsive Behavior: Studies from the Oklahoma Family Health Patterns Project. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 616-623.	1.4	95
1909	The Speculative Neuroscience of the Future Human Brain. <i>Humanities</i> , 2013, 2, 209-252.	0.1	2
1910	Ethical, Legal, Social, and Policy Implications of Behavioral Genetics. <i>Annual Review of Genomics and Human Genetics</i> , 2013, 14, 515-534.	2.5	24
1911	Evidence for interplay between genes and maternal stress <i>in utero</i> : monoamine oxidase A polymorphism moderates effects of life events during pregnancy on infant negative emotionality at 5â€“weeks. <i>Genes, Brain and Behavior</i> , 2013, 12, 388-396.	1.1	37
1912	Prevalence and correlates of child sexual abuse: a national study. <i>Comprehensive Psychiatry</i> , 2013, 54, 16-27.	1.5	260
1913	Exploring the association between the 2-repeat allele of the MAOA gene promoter polymorphism and psychopathic personality traits, arrests, incarceration, and lifetime antisocial behavior. <i>Personality and Individual Differences</i> , 2013, 54, 164-168.	1.6	51
1914	Genetics of impulsive behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120380.	1.8	93
1915	Stressful life events and adolescent drug use: Moderating influences of the MAOA gene. <i>Journal of Criminal Justice</i> , 2013, 41, 357-363.	1.5	20
1916	Genetic and environmental influences on antisocial behavior. <i>Journal of Criminal Justice</i> , 2013, 41, 273-276.	1.5	23
1917	Biogenic Amines and Collective Organization in a Superorganism: Neuromodulation of Social Behavior in Ants. <i>Brain, Behavior and Evolution</i> , 2013, 82, 220-236.	0.9	67
1918	Neurogenetics of Aggressive Behavior: Studies in Primates. <i>Current Topics in Behavioral Neurosciences</i> , 2013, 17, 45-71.	0.8	18
1919	Genes and Politics: A New Explanation and Evaluation of Twin Study Results and Association Studies in Political Science. <i>Political Analysis</i> , 2013, 21, 350-367.	2.8	33
1920	The future of research in moral development and education. <i>Journal of Moral Education</i> , 2013, 42, 1-11.	0.9	9
1921	Selfâ€“Reported Family Socioeconomic Status, the 5â€“HTTLPR Genotype, and Delinquent Behavior in a Communityâ€“Based Adolescent Population. <i>Aggressive Behavior</i> , 2013, 39, 52-63.	1.5	35
1922	Genetic, Hormonal, and Neural Underpinnings of Human Aggressive Behavior. <i>Handbooks of Sociology and Social Research</i> , 2013, , 47-65.	0.1	21
1923	Public Policy Implications of Promoting Growth. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 71, 199-206.	1.5	0

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1927	Translational Clinical Neuroscience Perspectives on the Cognitive and Neurobiological Mechanisms Underlying Alcohol-Related Aggression. <i>Current Topics in Behavioral Neurosciences</i> , 2013, 17, 443-474.	0.8	16
1928	Disruptive Behavior Disorders. , 2013, , .		9
1929	Analysis of monoaminergic genes, childhood abuse, and dimensions of psychopathy.. <i>Journal of Abnormal Psychology</i> , 2013, 122, 167-179.	2.0	50
1930	Genetic Interactions with Prenatal Social Environment. <i>Journal of Health and Social Behavior</i> , 2013, 54, 109-127.	2.7	30
1931	Reshaping Child Welfareâ€™s Response to Trauma. <i>Research on Social Work Practice</i> , 2013, 23, 651-668.	1.1	32
1932	Neurobiological, Psychosocial and Environmental Causes of Violence and Aggression. <i>Current Approaches in Psychiatry</i> , 2013, 5, 388.	0.2	6
1933	Perceptions of nature, nurture and behaviour. <i>Life Sciences, Society and Policy</i> , 2013, 9, .	3.1	32
1934	Monoamine Oxidase A Genotype, Childhood Trauma, and Subclinical Atherosclerosis. <i>Psychosomatic Medicine</i> , 2013, 75, 471-477.	1.3	9
1935	Poverty, maltreatment and attention deficit hyperactivity disorder. <i>Archives of Disease in Childhood</i> , 2013, 98, 397-400.	1.0	31
1936	Early Development of Physical Aggression and Early Risk Factors for Chronic Physical Aggression in Humans. <i>Current Topics in Behavioral Neurosciences</i> , 2013, 17, 315-327.	0.8	15
1937	The developmental psychopathology of irritability. <i>Development and Psychopathology</i> , 2013, 25, 1473-1487.	1.4	195
1938	Bipolar disorder: Idioms of susceptibility and disease and the role of â€™genesâ€™ in illness explanations. <i>Health (United Kingdom)</i> , 2013, 17, 640-657.	0.9	0
1939	Biology, Genes, and Resilience. <i>Trauma, Violence, and Abuse</i> , 2013, 14, 195-208.	3.9	84
1940	Early Violence Exposure and Self-Regulatory Development: A Bioecological Systems Perspective. <i>Human Development</i> , 2013, 56, 254-273.	1.2	61
1941	Candidate Genes and Voter Turnout: Further Evidence on the Role of 5-HTTLPR. <i>American Political Science Review</i> , 2013, 107, 375-381.	2.6	67
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1945	The Relationship Between MAOA Gene Polymorphism and Test Anxiety. <i>Twin Research and Human Genetics</i> , 2013, 16, 1103-1106.	0.3	7
1946	Observed positive parenting behaviors and youth genotype: Evidence for gene-environment correlations and moderation by parent personality traits. <i>Development and Psychopathology</i> , 2013, 25, 175-191.	1.4	16
1947	What Can We Learn about Resilience from Large-Scale Longitudinal Studies?. , 2013, , 87-102.		75
1948	A biopsychosocial perspective on parenting and developmental psychopathology. <i>Development and Psychopathology</i> , 2013, 25, 1399-1414.	1.4	66
1949	Comorbidities and continuities as ontogenic processes: Toward a developmental spectrum model of externalizing psychopathology. <i>Development and Psychopathology</i> , 2013, 25, 1505-1528.	1.4	260
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1951	Gene-Environment effects of serotonin transporter, dopamine receptor D4, and monoamine oxidase A genes with contextual and parenting risk factors on symptoms of oppositional defiant disorder, anxiety, and depression in a community sample of 4-year-old children. <i>Development and Psychopathology</i> , 2013, 25, 555-575.	1.4	50
1952	Social Identity and Youth Aggressive and Delinquent Behaviors in a Context of Political Violence. <i>Political Psychology</i> , 2013, 34, 695-711.	2.2	83
1953	Beyond Orchids and Dandelions: Testing the 5-HTT "Risky" Allele for Evidence of Phenotypic Capacitance and Frequency-Dependent Selection. <i>Biodemography and Social Biology</i> , 2013, 59, 37-56.	0.4	18
1954	Transgenerational healing. <i>Nutrition and Health</i> , 2013, 22, 9-45.	0.6	7
1955	The interaction of early life experiences with <i>COMT</i> val158met affects anxiety sensitivity. <i>Genes, Brain and Behavior</i> , 2013, 12, 821-829.	1.1	63
1956	The Brain on Stress. <i>Perspectives on Psychological Science</i> , 2013, 8, 673-675.	5.2	212
1957	Gene-environment interactions in genome-wide association studies: current approaches and new directions. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 1120-1134.	3.1	61
1958	A novel differential susceptibility gene: <i>CHRNA4</i> and moderation of the effect of maltreatment on child personality. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 872-880.	3.1	20
1959	Gene x environment interactions impact endometrial function and the menstrual cycle: PROGINS, life history, anthropometry, and physical activity. <i>American Journal of Human Biology</i> , 2013, 25, 681-694.	0.8	6
1960	Analytical strategies for large imaging genetic datasets: experiences from the IMAGEN study. <i>Annals of the New York Academy of Sciences</i> , 2013, 1282, 92-106.	1.8	22

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1962	Annual Research Review: Resilienceâ€™sâ€™ clinical implications. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 474-487.	3.1	384
1963	Promise and Challenges Surrounding Cultureâ€™sâ€™ Gene Coevolution and Geneâ€™sâ€™ Culture Interactions. <i>Psychological Inquiry</i> , 2013, 24, 64-70.	0.4	9
1964	Epigenetics in adaptive evolution and development. <i>Nutrition and Health</i> , 2013, 22, 105-131.	0.6	9
1965	Research Review: Evaluating and reformulating the developmental taxonomic theory of antisocial behaviour. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 924-940.	3.1	176
1966	The interplay of conditional NCAM-knockout and chronic unpredictable stress leads to increased aggression in mice. <i>Stress</i> , 2013, 16, 647-654.	0.8	13
1967	Values and Identities in Ireland's Peace Policy: Four Centuries of Norm Continuity and Change. <i>Swiss Political Science Review</i> , 2013, 19, 376-409.	1.2	1
1968	Commentary: Neurocognitive consequences of socioeconomic disparities. <i>Developmental Science</i> , 2013, 16, 708-712.	1.3	10
1969	Belief about immutability of moral character and punitiveness toward criminal offenders. <i>Journal of Applied Social Psychology</i> , 2013, 43, 603-611.	1.3	17
1970	Overview of Behavioral Genetics Research for Family Researchers. <i>Journal of Family Theory and Review</i> , 2013, 5, 214-233.	1.2	7
1971	Biological Preâ€™emption: â€™Raceâ€™, Class, and Genomics. <i>Sociology Compass</i> , 2013, 7, 711-725.	1.4	5
1972	Genetic Moderation of Early Childâ€™Care Effects on Social Functioning Across Childhood: A Developmental Analysis. <i>Child Development</i> , 2013, 84, 1209-1225.	1.7	70
1973	Overcoming Therapeutic Nihilism Without Abandoning the Biomedical Model of Psychopathy. <i>AJOB Neuroscience</i> , 2013, 4, 10-11.	0.6	0
1975	Towards the Prevention of Behavioural and Psychiatric Disorders in People with Intellectual Disabilities. <i>Journal of Applied Research in Intellectual Disabilities</i> , 2013, 26, 501-514.	1.3	20
1977	The Great Recession, genetic sensitivity, and maternal harsh parenting. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 13780-13784.	3.3	52
1978	A Review of Reviews Examining Neurological Processes Relevant to Impact of Parental PTSD on Military Children: Implications for Supporting Resilience. <i>Journal of Aggression, Maltreatment and Trauma</i> , 2013, 22, 461-481.	0.9	3
1979	Genes, environment and responsibility for violent behavior: â€™Whatever genes one has it is preferable that you are prevented from going around stabbing peopleâ€™. <i>New Genetics and Society</i> , 2013, 32, 4-17.	0.7	9
1980	Age-dependent effect of the MAOA gene on childhood physical aggression. <i>Molecular Psychiatry</i> , 2013, 18, 1151-1152.	4.1	17

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1985	Beyond risk, resilience, and dysregulation: Phenotypic plasticity and human development. <i>Development and Psychopathology</i> , 2013, 25, 1243-1261.	1.4	278
1986	Effects of tetrahydropalmatine on post-traumatic stress disorder-induced changes in rat brain gene expression. <i>Journal of Integrative Neuroscience</i> , 2013, 12, 513-528.	0.8	8
1987	Genetic, Maternal, School, Intelligence, and Media Use Predictors of Adult Criminality: A Longitudinal Test of the Catalyst Model in Adolescence through Early Adulthood. <i>Journal of Aggression, Maltreatment and Trauma</i> , 2013, 22, 447-460.	0.9	20
1988	Negative life events and corticotropin-releasing-hormone receptor1 gene in recurrent major depressive disorder. <i>Scientific Reports</i> , 2013, 3, 1548.	1.6	27
1990	Mothers' borderline features and children's disorganized attachment representations as predictors of children's externalizing behavior.. <i>Psychoanalytic Psychology</i> , 2013, 30, 16-36.	0.4	15
1991	Child maltreatment and executive functioning in middle adulthood: A prospective examination.. <i>Neuropsychology</i> , 2013, 27, 417-427.	1.0	110
1992	Childhood Maltreatment and Aggressive Behaviour in Violent Offenders with Psychopathy. <i>Canadian Journal of Psychiatry</i> , 2013, 58, 487-494.	0.9	4
1995	Influencing the financial behaviour of individuals: the mindspace way. , 0, , 191-215.		6
1999	Personality and Emotional Development. , 2013, , .		1
2000	Social Development. , 2013, , .		0
2001	Aggression and Antisocial Behavior. , 2013, , .		2
2002	Genetics and Emotion. , 2013, , .		0
2003	Chinese project probes the genetics of genius. <i>Nature</i> , 2013, 497, 297-299.	13.7	11
2004	The practical implications of the emerging findings in the neurobiology of maltreatment for looked after and adopted children: recognising the diversity of outcomes. <i>Adoption &amp; Fostering</i> , 2013, 37, 237-252.	0.2	16
2006	Longitudinal Associations Between Types of Childhood Trauma and Suicidal Behavior Among Substance Users: A Cohort Study. <i>American Journal of Public Health</i> , 2013, 103, e69-e75.	1.5	65
2007	Genetics in Population Health Science: Strategies and Opportunities. <i>American Journal of Public Health</i> , 2013, 103, S73-S83.	1.5	57

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2024	An Overview of Developmental Psychopathology. , 2013, , .		5
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2040	Child-Witnessed Domestic Violence and its Adverse Effects on Brain Development: A Call for Societal Self-Examination and Awareness. Frontiers in Public Health, 2014, 2, 178.	1.3	40
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2044	Economic Background and Educational Attainment: The Role of Gene- Environment Interactions. Journal of Human Resources, 2014, 49, 263-294.	1.9	7
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2047	Molecular Psychology. , 2014, , .		0
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2049	Fragile Xâ€Associated Disorders. , 0, , 221-253.		7
2050	Empowered by choice?. , 0, , 85-99.		0
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2055	Enhancing the Gene-Environment Interaction Framework Through a Quasi-Experimental Research Design: Evidence from Differential Responses to September 11. <i>Biodemography and Social Biology</i> , 2014, 60, 1-20.	0.4	2
2056	Patterns of genetic variation and the role of selection in HTR1A and HTR1B in macaques ( <i>Macaca</i> ). <i>BMC Genetics</i> , 2014, 15, 116.	2.7	2
2057	Examining the Genetic and Environmental Influences on Self-Control and Delinquency. <i>Journal of Interpersonal Violence</i> , 2014, 29, 707-735.	1.3	50
2058	Defining Prevention Science. , 2014, , .		26
2059	Systematic meta-analyses and field synopsis of genetic association studies of violence and aggression. <i>Molecular Psychiatry</i> , 2014, 19, 471-477.	4.1	216
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2061	A Functional Polymorphism of the MAOA Gene Modulates Spontaneous Brain Activity in Pons. <i>BioMed Research International</i> , 2014, 2014, 1-6.	0.9	6
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2064	Low Dopamine Function in Attention Deficit/Hyperactivity Disorder: Should Genotyping Signify Early Diagnosis in Children?. <i>Postgraduate Medicine</i> , 2014, 126, 153-177.	0.9	61
2065	Data Quality Control in Social Surveys Using Genetic Information. <i>Biodemography and Social Biology</i> , 2014, 60, 212-228.	0.4	0
2066	Genes in the Dopaminergic System and Delinquent Behaviors Across the Life Course. <i>Criminal Justice and Behavior</i> , 2014, 41, 713-731.	1.1	22
2067	Genetic and non-genetic determinants of aggression in combat sports. <i>Open Life Sciences</i> , 2014, 10, .	0.6	10
2068	Neurodevelopment in the first three years: implications for child development, professional practice and policy. <i>Journal of Children's Services</i> , 2014, 9, 154-164.	0.5	6
2069	Stress and Child Development. <i>Future of Children</i> , 2014, 24, 41-59.	0.9	139
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2074	Genes and Gene Networks Implicated in Aggression Related Behaviour. <i>Neurogenetics</i> , 2014, 15, 255-266.	0.7	30
2075	MAOA, COMT and 5-HTTLPR frequencies in convicted and never convicted Afro-Caribbeans in the Netherlands. <i>Criminal Behaviour and Mental Health</i> , 2014, 24, 365-367.	0.4	1
2076	VARIETIES OF VIOLENT BEHAVIOR. <i>Criminology</i> , 2014, 52, 313-344.	2.0	32
2077	A Developmental Psychobiological Approach to Human Development. <i>Research in Human Development</i> , 2014, 11, 37-49.	0.8	6
2078	Early adversity, RSA, and inhibitory control: Evidence of children's neurobiological sensitivity to social context. <i>Developmental Psychobiology</i> , 2014, 56, 964-978.	0.9	92
2079	Lifetime Prevalence of Multiple Victimizations and Its Impact on Children's Mental Health. <i>Journal of Interpersonal Violence</i> , 2014, 29, 616-634.	1.3	51
2080	The Aftermath of Criminal Victimization. <i>Crime and Delinquency</i> , 2014, 60, 85-105.	1.1	20
2081	The Criminal Victimization's Depression Sequela. <i>Crime and Delinquency</i> , 2014, 60, 785-806.	1.1	18
2082	The search for peripheral biomarkers for major depression: Benefiting from successes in the biology of smoking. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2014, 165, 230-234.	1.1	1
2083	Social Neuroscience and Theory of Mind. <i>Folia Phoniatica Et Logopaedica</i> , 2014, 66, 7-17.	0.5	15
2084	Evaluation of heritable determinants of blood and brain serotonin homeostasis using recombinant inbred mice. <i>Genes, Brain and Behavior</i> , 2014, 13, 247-260.	1.1	15
2085	Drinking to Dependence Risk Factors in Nonhuman Primates. , 2014, , 411-428.		4
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3950	ĐœĐ¾Đ»ĐµĐ°ŃfĐ»ŃŃ€Đ½Đ¾Đ-Đ¾ĐµĐ½ĐµŃ,Đ,Ń†ĐµŃĐ°Đ¾Đµ,Đ,ŃŃĐ»ĐµĐ¾Đ²Đ°Đ½Đ,Đµ ĐĐ,ŃĐ;Đ¾Đ-Đ,Ń†Đ¾ĐĐ½ĐŃ<Ń.		
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