

Jay Belsky

List of Publications by Year in descending order

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Version: 2024-02-01

300
papers

41,884
citations

2802

94
h-index

2509

196
g-index

304
all docs

304
docs citations

304
times ranked

18868
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond orchids and dandelions: Susceptibility to environmental influences is not bimodal. Development and Psychopathology, 2023, 35, 191-203.	2.3	8
2	Three phases of Gene × Environment interaction research: Theoretical assumptions underlying gene selection. Development and Psychopathology, 2022, 34, 295-306.	2.3	21
3	Infant temperament, early-childhood parenting, and early-adolescent development: Testing alternative models of Parenting × Temperament interaction. Development and Psychopathology, 2022, 34, 784-795.	2.3	8
4	Differential susceptibility 2.0: Are the same children affected by different experiences and exposures?. Development and Psychopathology, 2022, 34, 1025-1033.	2.3	24
5	Antecedents of Pregnancy Intention and Prenatal Father Engagement: A Dyadic and Typological Approach. Journal of Family Issues, 2022, 43, 1993-2015.	1.6	4
6	Attachment goes to court: child protection and custody issues. Attachment and Human Development, 2022, 24, 1-52.	2.1	51
7	Parenting, Peers and Psychosocial Adjustment: Are the Same—or Different—Children Affected by Each?. Journal of Youth and Adolescence, 2022, 51, 443.	3.5	6
8	Individual differences in timing of susceptibility to adverse effects of family dysfunction.. Journal of Family Psychology, 2022, 36, 1229-1239.	1.3	1
9	Genetic sensitivity predicts long-term psychological benefits of a relationship education program for married couples.. Journal of Consulting and Clinical Psychology, 2022, 90, 195-207.	2.0	4
10	Testing the empirical integration of threat-deprivation and harshness-unpredictability dimensional models of adversity. Development and Psychopathology, 2022, 34, 513-526.	2.3	4
11	Indirect effects, via parental factors, of income harshness and unpredictability on kindergarteners's socioemotional functioning. Development and Psychopathology, 2022, 34, 635-646.	2.3	5
12	Why and how does early adversity influence development? Toward an integrated model of dimensions of environmental experience. Development and Psychopathology, 2022, 34, 447-471.	2.3	87
13	Longitudinal relations between gaming, physical activity, and athletic self-esteem. Computers in Human Behavior, 2022, 132, 107252.	8.5	5
14	Early life adversity, pubertal timing, and epigenetic age acceleration in adulthood. Developmental Psychobiology, 2021, 63, 890-902.	1.6	42
15	Sexual and Reproductive Development. , 2021, , 7269-7277.		0
16	Childhood disadvantage and adolescent socioemotional wellbeing as predictors of future parenting behaviour. Journal of Adolescence, 2021, 86, 90-100.	2.4	5
17	The Value of Dimensional Models of Early Experience: Thinking Clearly About Concepts and Categories. Perspectives on Psychological Science, 2021, 16, 1463-1472.	9.0	133
18	Prenatal Programming of Postnatal Plasticity. , 2021, , 349-385.		2

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19	Environmental harshness and unpredictability: Do they affect the same parents and children?. Development and Psychopathology, 2021, , 1-7.	2.3	4
20	Beyond early years versus adolescence: The interactive effect of adversity in both periods on life-course development.. Developmental Psychology, 2021, 57, 1958-1967.	1.6	7
21	El Apego Va a Juicio: Problemas de Custodia y Protección Infantil1. Anuario De Psicología Jurídica, 2021, 32, 115-139.	0.6	0
22	Time Spent Gaming and Social Competence in Children: Reciprocal Effects Across Childhood. Child Development, 2020, 91, 861-875.	3.0	36
23	Distinguishing differential susceptibility, diathesis-stress, and vantage sensitivity: Beyond the single gene and environment model. Development and Psychopathology, 2020, 32, 73-83.	2.3	23
24	Does 5-HTTLPR moderate the effect of the quality of environmental context on maternal sensitivity? Testing the differential susceptibility hypothesis. Psychiatric Genetics, 2020, 30, 49-56.	1.1	6
25	The co-occurrence between symptoms of internet gaming disorder and psychiatric disorders in childhood and adolescence: prospective relations or common causes?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 890-898.	5.2	35
26	Mothers' distress exposure and children's withdrawn behavior – A moderating role for the Interferon Gamma gene (<i>IFNG</i>). Developmental Psychobiology, 2020, 62, 783-791.	1.6	4
27	Testing three hypotheses about effects of sensitive–insensitive parenting on telomeres.. Developmental Psychology, 2020, 56, 237-250.	1.6	16
28	Belsky-Steinberg-Draper Hypothesis. , 2020, , 443-445.		0
29	Development and validation of an observational measure of symptoms of Reactive Attachment Disorder. Attachment and Human Development, 2019, 21, 111-131.	2.1	11
30	Polygenic differential susceptibility to prenatal adversity. Development and Psychopathology, 2019, 31, 439-441.	2.3	9
31	Parents’s™ Personality-Disorder Symptoms Predict Children’s™ Symptoms of Anxiety and Depressive Disorders – a Prospective Cohort Study. Journal of Abnormal Child Psychology, 2019, 47, 1931-1943.	3.5	12
32	Parental predictors of children's executive functioning from ages 6 to 10. British Journal of Developmental Psychology, 2019, 37, 410-426.	1.7	19
33	Early-Life Adversity Accelerates Child and Adolescent Development. Current Directions in Psychological Science, 2019, 28, 241-246.	5.3	95
34	Early family adversity, stability and consistency of institutional care and infant cognitive, language and motor development across the first six months of institutionalization. , 2019, 57, 101387.		4
35	Prenatal stress enhances postnatal plasticity: The role of microbiota. Developmental Psychobiology, 2019, 61, 729-738.	1.6	10
36	Child’s™ oxytocin response to mother-child interaction: The contribution of child genetics and maternal behavior. Psychoneuroendocrinology, 2019, 102, 79-83.	2.7	3

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37	Effects of special education on academic achievement and task motivation: a propensity-score <i>and</i> fixed-effects approach. European Journal of Special Needs Education, 2019, 34, 409-423.	3.0	12
38	Symptoms of Internet Gaming Disorder in Youth: Predictors and Comorbidity. Journal of Abnormal Child Psychology, 2019, 47, 71-83.	3.5	107
39	Genetics of nurture: A test of the hypothesis that parentsâ€™ genetics predict their observed caregiving.. Developmental Psychology, 2019, 55, 1461-1472.	1.6	51
40	Editorial Perspective: Integrating exploratory and competitiveâ€™confirmatory approaches to testing person Ã— environment interactions. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 296-298.	5.2	19
41	Individual differences in developmental plasticity: A role for early androgens?. Psychoneuroendocrinology, 2018, 90, 165-173.	2.7	45
42	Prenatal Stress as a Riskâ€™and an Opportunityâ€™Factor. Psychological Science, 2018, 29, 572-580.	3.3	45
43	Peer Problems and Hyperactivityâ€™Impulsivity Among Norwegian and American Children: The Role of <i>5â€™HTTLPR</i>. Child Development, 2018, 89, 509-524.	3.0	9
44	Insights on Social Behavior From Studying Williams Syndrome. Child Development Perspectives, 2018, 12, 98-103.	3.9	6
45	Decomposing environmental unpredictability in forecasting adolescent and young adult development: A two-sample study. Development and Psychopathology, 2018, 30, 1321-1332.	2.3	28
46	Developmental stability of general and specific factors of psychopathology from early childhood to adolescence: dynamic mutualism or <i>p</i>â€™differentiation?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 667-675.	5.2	84
47	Longitudinal pathways between mental health difficulties and academic performance during middle childhood and early adolescence. British Journal of Developmental Psychology, 2018, 36, 110-126.	1.7	108
48	Selection for special education services: the role of gender and socio-economic status. European Journal of Special Needs Education, 2018, 33, 510-524.	3.0	16
49	Prenatal stress and enhanced developmental plasticity. Journal of Neural Transmission, 2018, 125, 1759-1779.	2.8	15
50	Prenatal programming of postnatal plasticity revisitedâ€™And extended. Development and Psychopathology, 2018, 30, 825-842.	2.3	42
51	Outcomes of pubertal development in girls as a function of pubertal onset age. European Journal of Endocrinology, 2018, 179, 279-285.	3.7	11
52	The Brief Attachment Scale (BASâ€™16): A short measure of infant attachment. Child: Care, Health and Development, 2018, 44, 766-775.	1.7	14
53	Belsky-Steinberg-Draper Hypothesis. , 2018, , 1-4.		0
54	Change in parenting, change in studentâ€™teacher relationships, and oxytocin receptor gene (OXTR): Testing a gene-Ã—environment (GÃ—E) hypothesis in two samples.. Developmental Psychology, 2017, 53, 1300-1315.	1.6	8

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55	Homotypic and heterotypic continuity of symptoms of psychiatric disorders from age 4 to 10 years: a dynamic panel model. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 1239-1247.	5.2	51
56	Genetic differential susceptibility to the effects of parenting. <i>Current Opinion in Psychology</i> , 2017, 15, 125-130.	4.9	78
57	Inhibited attachment disordered behavior in institutionalized preschool children: links with early and current relational experiences. <i>Attachment and Human Development</i> , 2017, 19, 598-612.	2.1	10
58	External-environmental and internal-health early life predictors of adolescent development. <i>Development and Psychopathology</i> , 2017, 29, 1839-1849.	2.3	27
59	Serotonin transporter polymorphism moderates the effects of caregiver intrusiveness on ADHD symptoms among institutionalized preschoolers. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 303-313.	4.7	14
60	Use, acceptability and impact of booklets designed to support mental health self-management and help seeking in schools: results of a large randomised controlled trial in England. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 315-324.	4.7	18
61	Parental embodied mentalizing: how the nonverbal dance between parents and infants predicts children's socio-emotional functioning. <i>Attachment and Human Development</i> , 2017, 19, 191-219.	2.1	59
62	Genetic Moderation of Intervention Efficacy: Dopaminergic Genes, The Incredible Years, and Externalizing Behavior in Children. <i>Child Development</i> , 2017, 88, 796-811.	3.0	27
63	Change in attachment predicts change in emotion regulation particularly among 5-HTTLPR short-allele homozygotes. <i>Developmental Psychology</i> , 2017, 53, 1316-1329.	1.6	18
64	Disorganization, COMT, and Children's Social Behavior: The Norwegian Hypothesis of Legacy of Disorganized Attachment. <i>Frontiers in Psychology</i> , 2016, 7, 1013.	2.1	2
65	An Evolutionary Perspective on Family Studies: Differential Susceptibility to Environmental Influences. <i>Family Process</i> , 2016, 55, 700-712.	2.6	27
66	Peer Rejection and Attention Deficit Hyperactivity Disorder Symptoms: Reciprocal Relations Through Ages 4, 6, and 8. <i>Child Development</i> , 2016, 87, 365-373.	3.0	38
67	A mathematical model of the evolution of individual differences in developmental plasticity arising through parental bet-hedging. <i>Developmental Science</i> , 2016, 19, 251-274.	2.4	32
68	Contextual adversity, telomere erosion, pubertal development, and health: Two models of accelerated aging, or one?. <i>Development and Psychopathology</i> , 2016, 28, 1367-1383.	2.3	48
69	The Differential Susceptibility Hypothesis. <i>JAMA Pediatrics</i> , 2016, 170, 321.	6.2	63
70	The BDNF Val66Met Polymorphism Interacts with Maternal Parenting Influencing Adolescent Depressive Symptoms: Evidence of Differential Susceptibility Model. <i>Journal of Youth and Adolescence</i> , 2016, 45, 471-483.	3.5	18
71	Secure Infant-Mother Attachment Buffers the Effect of Early-Life Stress on Age of Menarche. <i>Psychological Science</i> , 2016, 27, 667-674.	3.3	54
72	Early-life stress and reproductive cost: A two-hit developmental model of accelerated aging?. <i>Medical Hypotheses</i> , 2016, 90, 41-47.	1.5	52

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73	Sexual and Reproductive Development. , 2016, , 1-9.		0
74	Differential susceptibility to effects of maternal sensitivity? A study of candidate plasticity genes. Development and Psychopathology, 2015, 27, 725-746.	2.3	50
75	Genetic moderation of effects of maternal sensitivity on girl's age of menarche: Replication of the Manuck et al. study. Development and Psychopathology, 2015, 27, 747-756.	2.3	21
76	Child effects and child care: Implications for risk and adjustment. Development and Psychopathology, 2015, 27, 1059-1076.	2.3	10
77	Take your mind off it: Coping style, serotonin transporter linked polymorphic region genotype (<i>5-HTTLPR</i>), and children's internalizing and externalizing problems. Development and Psychopathology, 2015, 27, 1129-1143.	2.3	14
78	Child exposure to serious life events, COMT, and aggression: Testing differential susceptibility theory.. Developmental Psychology, 2015, 51, 1098-1104.	1.6	32
79	Effects of maternal sensitivity on low birth weight children's academic achievement: a test of differential susceptibility versus diathesis stress. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 693-701.	5.2	97
80	Preschoolâ€‘Age Problem Behavior and Teacherâ€‘Child Conflict in School: Direct and Moderation Effects by Preschool Organization. Child Development, 2015, 86, 955-964.	3.0	14
81	Reciprocal Relations Between Studentâ€‘Teacher Relationship and Children's Behavioral Problems: Moderation by Childâ€‘Care Group Size. Child Development, 2015, 86, 1557-1570.	3.0	34
82	Social Exclusion Predicts Impaired Self-Regulation: A 2-Year Longitudinal Panel Study Including the Transition from Preschool to School. Journal of Personality, 2015, 83, 212-220.	3.2	61
83	Beyond Vulnerability. Journal of Developmental and Behavioral Pediatrics, 2015, 36, 464-466.	1.1	3
84	The Moderating Role of Genetics: The Effect of Length of Hospitalization on Childrenâ€™s Internalizing and Externalizing Behaviors. Frontiers in Psychiatry, 2015, 6, 109.	2.6	3
85	An Evaluation of the Implementation and Impact of England's Mandated School-Based Mental Health Initiative in Elementary Schools. School Psychology Review, 2015, 44, 117-138.	3.0	23
86	Interactive effects of early and recent exposure to stressful contexts on cortisol reactivity in middle childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 138-146.	5.2	46
87	Differential Susceptibility to Parental Sensitivity Based on Early-Life Temperament in the Prediction of Adolescent Affective Psychopathic Personality Traits. Criminal Justice and Behavior, 2015, 42, 546-565.	1.8	16
88	A general psychopathology factor in early adolescence. British Journal of Psychiatry, 2015, 207, 15-22.	2.8	158
89	What works for whom? Genetic moderation of intervention efficacy. Development and Psychopathology, 2015, 27, 1-6.	2.3	83
90	Early adversity, elevated stress physiology, accelerated sexual maturation, and poor health in females.. Developmental Psychology, 2015, 51, 816-822.	1.6	101

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91	What enhances the development of emotion understanding in young children? A longitudinal study of interpersonal predictors. <i>British Journal of Developmental Psychology</i> , 2015, 33, 340-354.	1.7	30
92	Institutionalization and indiscriminate social behavior: Differential-susceptibility versus diathesis-stress models for the 5-HTTLPR and BDNF genotypes. <i>Physiology and Behavior</i> , 2015, 152, 85-91.	2.1	7
93	The Extent and Specificity of Relative Age Effects on Mental Health and Functioning in Early Adolescence. <i>Journal of Adolescent Health</i> , 2015, 57, 475-481.	2.5	27
94	Psychopathology in Life History Perspective. <i>Psychological Inquiry</i> , 2014, 25, 307-310.	0.9	1
95	Preschool Social Exclusion, Aggression, and Cooperation. <i>Personality and Social Psychology Bulletin</i> , 2014, 40, 1637-1647.	3.0	31
96	Commentary: Beyond stressful life events and depression? â€œ reflections on Bogdan et al. (). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2014, 55, 458-459.	5.2	1
97	The interactive effect of maltreatment in the family and unstable institutional caregiving in predicting behavior problems in toddlers. <i>Child Abuse and Neglect</i> , 2014, 38, 2072-2079.	2.6	12
98	Gene-environment interaction in evolutionary perspective: differential susceptibility to environmental influences. <i>World Psychiatry</i> , 2014, 13, 87-89.	10.4	58
99	Toward an Evo-Devo Theory of Reproductive Strategy, Health, and Longevity. <i>Perspectives on Psychological Science</i> , 2014, 9, 16-18.	9.0	10
100	Effects of divorce on Dutch boysâ€™ and girlsâ€™ externalizing behavior in Gene Ã— Environment perspective: Diathesis stress or differential susceptibility in the Tracking Adolescentsâ€™ Individual Lives Survey study?â€”CORRIGENDUM. <i>Development and Psychopathology</i> , 2014, 26, 555-555.	2.3	0
101	Catechol-O-methyltransferase Val158Met genotype moderates the effect of disorganized attachment on social development in young children. <i>Development and Psychopathology</i> , 2014, 26, 947-961.	2.3	12
102	Does early family risk and current quality of care predict indiscriminate social behavior in institutionalized Portuguese children?. <i>Attachment and Human Development</i> , 2014, 16, 137-148.	2.1	29
103	Predicting Service Use for Mental Health Problems Among Young Children. <i>Pediatrics</i> , 2014, 133, 1054-1060.	2.1	55
104	From early attachment to engagement with learning in school: The role of self-regulation and persistence.. <i>Developmental Psychology</i> , 2014, 50, 1350-1361.	1.6	110
105	Is the prediction of adolescent outcomes from early child care moderated by later maternal sensitivity? Results from the nichd study of early child care and youth development.. <i>Developmental Psychology</i> , 2014, 50, 542-553.	1.6	33
106	Evo-devo of human adolescence: beyond disease models of early puberty. <i>BMC Medicine</i> , 2013, 11, 113.	5.5	73
107	Predicting children's attachment behaviors from the interaction between oxytocin and glucocorticoid receptors polymorphisms. <i>Psychiatry Research</i> , 2013, 210, 1322-1323.	3.3	5
108	Why Do Only Some Institutionalized Children Become Indiscriminately Friendly? Insights From the Study of Williams Syndrome. <i>Child Development Perspectives</i> , 2013, 7, 187-192.	3.9	6

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109	SOCIAL WITHDRAWAL BEHAVIOR IN INSTITUTIONALIZED TODDLERS: INDIVIDUAL, EARLY FAMILY AND INSTITUTIONAL DETERMINANTS. <i>Infant Mental Health Journal</i> , 2013, 34, 562-573.	1.8	19
110	Exploring Parent Attitudes Toward Children's Play and Learning in Cyprus. <i>Journal of Research in Childhood Education</i> , 2013, 27, 17-30.	1.0	11
111	Confirmatory and competitive evaluation of alternative gene-environment interaction hypotheses. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 1135-1143.	5.2	112
112	Diverse Physical Growth Trajectories in Institutionalized Portuguese Children Below Age 3: Relation to Child, Family, and Institutional Factors. <i>Journal of Pediatric Psychology</i> , 2013, 38, 438-448.	2.1	9
113	The Development of a School-Based Measure of Child Mental Health. <i>Journal of Psychoeducational Assessment</i> , 2013, 31, 247-257.	1.5	90
114	Differential Susceptibility to Environmental Influences. <i>International Journal of Child Care and Education Policy</i> , 2013, 7, 15-31.	1.8	52
115	Preschool predictors of childhood anxiety disorders: a prospective community study. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 1327-1336.	5.2	71
116	Embedding mental health support in schools: learning from the Targeted Mental Health in Schools (TaMHS) national evaluation. <i>Emotional and Behavioural Difficulties</i> , 2013, 18, 270-283.	1.2	40
117	Genetic Moderation of Early Child-Care Effects on Social Functioning Across Childhood: A Developmental Analysis. <i>Child Development</i> , 2013, 84, 1209-1225.	3.0	70
118	Do Time in Child Care and Peer Group Exposure Predict Poor Socioemotional Adjustment in Norway?. <i>Child Development</i> , 2013, 84, 1701-1715.	3.0	23
119	Molecular-genetic correlates of infant attachment: A cautionary tale. <i>Attachment and Human Development</i> , 2013, 15, 384-406.	2.1	35
120	Vantage sensitivity: Individual differences in response to positive experiences.. <i>Psychological Bulletin</i> , 2013, 139, 901-916.	6.1	430
121	Beyond risk, resilience, and dysregulation: Phenotypic plasticity and human development. <i>Development and Psychopathology</i> , 2013, 25, 1243-1261.	2.3	278
122	Maternal age, investment, and parent-child conflict: A mediational test of the terminal investment hypothesis.. <i>Journal of Family Psychology</i> , 2012, 26, 443-452.	1.3	11
123	Differential susceptibility to long-term effects of quality of child care on externalizing behavior in adolescence?. <i>International Journal of Behavioral Development</i> , 2012, 36, 2-10.	2.4	48
124	The health and development of children born to older mothers in the United Kingdom: observational study using longitudinal cohort data. <i>BMJ, The</i> , 2012, 345, e5116-e5116.	6.0	94
125	Conceptual Issues in Psychiatric Gene-Environment Interaction Research. <i>American Journal of Psychiatry</i> , 2012, 169, 222-223.	7.2	12
126	The Development of Human Reproductive Strategies. <i>Current Directions in Psychological Science</i> , 2012, 21, 310-316.	5.3	197

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127	Effects of divorce on Dutch boys' and girls' externalizing behavior in Gene Ã— Environment perspective: Diathesis stress or differential susceptibility in the Dutch Tracking Adolescents' Individual Lives Survey study?. <i>Development and Psychopathology</i> , 2012, 24, 929-939.	2.3	42
128	Beyond cumulative risk: Distinguishing harshness and unpredictability as determinants of parenting and early life history strategy.. <i>Developmental Psychology</i> , 2012, 48, 662-673.	1.6	464
129	Does being an older parent attenuate the intergenerational transmission of parenting?. <i>Developmental Psychology</i> , 2012, 48, 1570-1574.	1.6	24
130	Distinguishing ordinal and disordinal interactions.. <i>Psychological Methods</i> , 2012, 17, 615-622.	3.5	172
131	A Typological Approach to Testing the Evolutionary Functions of Human Female Orgasm. <i>Archives of Sexual Behavior</i> , 2012, 41, 1145-1160.	1.9	27
132	Developmental Antecedents of Political Ideology. <i>Psychological Science</i> , 2012, 23, 1425-1431.	3.3	99
133	Serotonin transporter genotype 5HTTLPR as a marker of differential susceptibility? A meta-analysis of child and adolescent gene-by-environment studies. <i>Translational Psychiatry</i> , 2012, 2, e147-e147.	4.8	210
134	The crisis of psychiatry â€” insights and prospects from evolutionary theory. <i>World Psychiatry</i> , 2012, 11, 55-57.	10.4	51
135	Preschoolersâ€™ Psychosocial Problems: In the Eyes of the Beholder? Adding Teacher Characteristics as Determinants of Discrepant Parentâ€™Teacher Reports. <i>Child Psychiatry and Human Development</i> , 2012, 43, 393-413.	1.9	82
136	Gene-Environment Interaction and the Intergenerational Transmission of Parenting: Testing the Differential-Susceptibility Hypothesis. <i>Psychiatric Quarterly</i> , 2012, 83, 29-40.	2.1	79
137	Differential susceptibility to the environment: An evolutionaryâ€™neurodevelopmental theory. <i>Development and Psychopathology</i> , 2011, 23, 7-28.	2.3	1,289
138	Serotonin Transporter Polymorphism Moderates Effects of Prenatal Maternal Anxiety on Infant Negative Emotionality. <i>Biological Psychiatry</i> , 2011, 69, 520-525.	1.3	134
139	Family Experience and Pubertal Development in Evolutionary Perspective. <i>Journal of Adolescent Health</i> , 2011, 48, 425-426.	2.5	7
140	Parentâ€™Child Relationships. , 2011, , .		2
141	Annual Research Review: Parenting and childrenâ€™s brain development: the end of the beginning. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 409-428.	5.2	315
142	Cumulative-genetic plasticity, parenting and adolescent self-regulation. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 619-626.	5.2	257
143	Infant-mother attachment and the growth of externalizing problems across the primary-school years. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 782-791.	5.2	104
144	Dopaminergic, serotonergic, and oxytonergic candidate genes associated with infant attachment security and disorganization? In search of main and interaction effects. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 1295-1307.	5.2	133

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145	Gene-by-environment experiments: a new approach to finding the missing heritability. <i>Nature Reviews Genetics</i> , 2011, 12, 881-881.	16.3	100
146	When Words Just Won't Do: Introducing Parental Embodied Mentalizing. <i>Child Development Perspectives</i> , 2011, 5, 173-180.	3.9	106
147	Parental Embodied Mentalizing: Let's Be Explicit About What We Mean by Implicit. <i>Child Development Perspectives</i> , 2011, 5, 187-188.	3.9	28
148	Are There Different Types of Female Orgasm?. <i>Archives of Sexual Behavior</i> , 2011, 40, 865-875.	1.9	51
149	Neighborhood characteristics and mental health: the relevance for mothers of infants in deprived English neighborhoods. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 1243-1249.	3.1	14
150	Prenatal programming of postnatal plasticity?. <i>Development and Psychopathology</i> , 2011, 23, 29-38.	2.3	186
151	The Determinants of Parenting in GxE Perspective: A Case of Differential Susceptibility?. <i>National Symposium on Family Issues</i> , 2011, , 61-68.	0.2	2
152	The development of reproductive strategy in females: Early maternal harshness ' earlier menarche ' increased sexual risk taking.. <i>Developmental Psychology</i> , 2010, 46, 120-128.	1.6	212
153	Differential susceptibility to parenting and quality child care.. <i>Developmental Psychology</i> , 2010, 46, 379-390.	1.6	216
154	Testing a series of causal propositions relating time in child care to children's externalizing behavior.. <i>Developmental Psychology</i> , 2010, 46, 1-17.	1.6	132
155	Sex Differences in Attachment Emerge in Middle Childhood: An Evolutionary Hypothesis. <i>Child Development Perspectives</i> , 2010, 4, 97-105.	3.9	72
156	Evolving Attachment Theory: Beyond Bowlby and Back to Darwin. <i>Child Development Perspectives</i> , 2010, 4, 112-113.	3.9	10
157	Do Effects of Early Child Care Extend to Age 15 Years? Results From the NICHD Study of Early Child Care and Youth Development. <i>Child Development</i> , 2010, 81, 737-756.	3.0	589
158	Predictors and sequelae of trajectories of physical aggression in school-age boys and girls. <i>Development and Psychopathology</i> , 2010, 22, 133-150.	2.3	94
159	Evaluation and value of Sure Start. <i>Archives of Disease in Childhood</i> , 2010, 95, 159-161.	1.9	33
160	Children's differential susceptibility to effects of parenting. <i>Family Science: Global Perspectives on Research, Policy and Practice</i> , 2010, 1, 14-25.	0.3	57
161	Infant Attachment Security and the Timing of Puberty. <i>Psychological Science</i> , 2010, 21, 1195-1201.	3.3	135
162	Longitudinal Development of Secondary Sexual Characteristics in Girls and Boys Between Ages 9½ and 15½ Years. <i>JAMA Pediatrics</i> , 2010, 164, 166.	3.0	154

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163	5-HTTLPR moderates effects of current life events on neuroticism: Differential susceptibility to environmental influences. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 1070-1074.	4.8	101
164	The Nature (and Nurture?) of Plasticity in Early Human Development. <i>Perspectives on Psychological Science</i> , 2009, 4, 345-351.	9.0	221
165	Vulnerability genes or plasticity genes?. <i>Molecular Psychiatry</i> , 2009, 14, 746-754.	7.9	913
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