## Jay Belsky

## List of Publications by Year in descending order

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		2802	2	.509	
300	41,884	94		196	
papers	citations	h-index		g-index	
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304	304	304		18868	
all docs	docs citations	times ranked		citing authors	

#	Article	IF	CITATIONS
1	The Determinants of Parenting: A Process Model. Child Development, 1984, 55, 83.	3.0	2,860
2	Beyond diathesis stress: Differential susceptibility to environmental influences Psychological Bulletin, 2009, 135, 885-908.	6.1	2,384
3	Childhood Experience, Interpersonal Development, and Reproductive Strategy: An Evolutionary Theory of Socialization. Child Development, 1991, 62, 647-670.	3.0	1,837
4	Childhood Experience, Interpersonal Development, and Reproductive Strategy: An Evolutionary Theory of Socialization. Child Development, 1991, 62, 647.	3.0	1,647
5	The Determinants of Parenting: A Process Model. Child Development, 1984, 55, 83-96.	3.0	1,527
6	Differential susceptibility to the environment: An evolutionary–neurodevelopmental theory. Development and Psychopathology, 2011, 23, 7-28.	2.3	1,289
7	For Better <i>and</i> For Worse. Current Directions in Psychological Science, 2007, 16, 300-304.	5.3	1,279
8	Child maltreatment: An ecological integration American Psychologist, 1980, 35, 320-335.	4.2	1,196
9	Etiology of child maltreatment: A developmentalâ,¬cological analysis Psychological Bulletin, 1993, 114, 413-434.	6.1	1,065
10	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.	7.9	913
10		7.9 3.0	913 679
	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.		
11	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.  Are There Long-Term Effects of Early Child Care?. Child Development, 2007, 78, 681-701.	3.0	679
11 12	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.  Are There Long-Term Effects of Early Child Care?. Child Development, 2007, 78, 681-701.  Identifying Risk for Obesity in Early Childhood. Pediatrics, 2006, 118, e594-e601.  Do Effects of Early Child Care Extend to Age 15 Years? Results From the NICHD Study of Early Child	3.0 2.1	679
11 12 13	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.  Are There Long-Term Effects of Early Child Care?. Child Development, 2007, 78, 681-701.  Identifying Risk for Obesity in Early Childhood. Pediatrics, 2006, 118, e594-e601.  Do Effects of Early Child Care Extend to Age 15 Years? Results From the NICHD Study of Early Child Care and Youth Development. Child Development, 2010, 81, 737-756.	3.0 2.1 3.0	679 633 589
11 12 13	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.  Are There Long-Term Effects of Early Child Care?. Child Development, 2007, 78, 681-701.  Identifying Risk for Obesity in Early Childhood. Pediatrics, 2006, 118, e594-e601.  Do Effects of Early Child Care Extend to Age 15 Years? Results From the NICHD Study of Early Child Care and Youth Development. Child Development, 2010, 81, 737-756.  Child maltreatment: An ecological integration American Psychologist, 1980, 35, 320-335.  Childhood Experience and the Onset of Menarche: A Test of a Sociobiological Model. Child	3.0 2.1 3.0 4.2	679 633 589 481
11 12 13 14	Vulnerability genes or plasticity genes?. Molecular Psychiatry, 2009, 14, 746-754.  Are There Long-Term Effects of Early Child Care?. Child Development, 2007, 78, 681-701.  Identifying Risk for Obesity in Early Childhood. Pediatrics, 2006, 118, e594-e601.  Do Effects of Early Child Care Extend to Age 15 Years? Results From the NICHD Study of Early Child Care and Youth Development. Child Development, 2010, 81, 737-756.  Child maltreatment: An ecological integration American Psychologist, 1980, 35, 320-335.  Childhood Experience and the Onset of Menarche: A Test of a Sociobiological Model. Child Development, 1992, 63, 47-58.  Beyond cumulative risk: Distinguishing harshness and unpredictability as determinants of parenting	3.0 2.1 3.0 4.2	679 633 589 481

#	Article	lF	CITATIONS
19	Early human experience: A family perspective Developmental Psychology, 1981, 17, 3-23.	1.6	417
20	Variation in Susceptibility to Environmental Influence: An Evolutionary Argument. Psychological Inquiry, 1997, 8, 182-186.	0.9	413
21	From exploration to play: A cross-sectional study of infant free play behavior Developmental Psychology, 1981, 17, 630-639.	1.6	390
22	The relations between parents' Big Five personality factors and parenting: A meta-analytic review Journal of Personality and Social Psychology, 2009, 97, 351-362.	2.8	371
23	Classroom Effects on Children's Achievement Trajectories in Elementary School. American Educational Research Journal, 2008, 45, 365-397.	2.7	352
24	Childhood Experience and the Onset of Menarche: A Test of a Sociobiological Model. Child Development, 1992, 63, 47.	3.0	332
25	The Pennsylvania Infant and Family Development Project, III: The Origins of Individual Differences in Infant-Mother Attachment: Maternal and Infant Contributions. Child Development, 1984, 55, 718.	3.0	321
26	Annual Research Review: Parenting and children's brain development: the end of the beginning. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2011, 52, 409-428.	5.2	315
27	Attachment, mating, and parenting. Human Nature, 1997, 8, 361-381.	1.6	294
28	Origins of infant-mother attachment: An examination of interactional synchrony during the infant's first year Developmental Psychology, 1989, 25, 12-21.	1.6	289
29	Beyond risk, resilience, and dysregulation: Phenotypic plasticity and human development. Development and Psychopathology, 2013, 25, 1243-1261.	2.3	278
30	The "Effects―of infant day care reconsidered. Early Childhood Research Quarterly, 1988, 3, 235-272.	2.7	271
31	Nonmaternal Care in the First Year of Life and the Security of Infant-Parent Attachment. Child Development, 1988, 59, 157.	3.0	270
32	Patterns of Marital Change and Parent-Child Interaction. Journal of Marriage and Family, 1991, 53, 487.	2.6	266
33	Early attachment security, subsequent maternal sensitivity, and later child development: Does continuity in development depend upon continuity of caregiving?. Attachment and Human Development, 2002, 4, 361-387.	2.1	266
34	Why are children born to teen mothers at risk for adverse outcomes in young adulthood? Results from a 20-year longitudinal study. Development and Psychopathology, 2001, 13, 377-397.	2.3	259
35	Infant–mother attachment security, contextual risk, and early development: A moderational analysis. Development and Psychopathology, 2002, 14, 293-310.	2.3	259
36	Cumulative-genetic plasticity, parenting and adolescent self-regulation. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2011, 52, 619-626.	5.2	257

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37	The Effects of Day Care: A Critical Review. Child Development, 1978, 49, 929.	3.0	244
38	Emanuel Miller Lecture Developmental Risks (Still) Associated with Early Child Care. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2001, 42, 845-859.	5.2	241
39	Opportunities to Learn in America's Elementary Classrooms. Science, 2007, 315, 1795-1796.	12.6	235
40	Family Rearing Antecedents of Pubertal Timing. Child Development, 2007, 78, 1302-1321.	3.0	232
41	Personality and Parenting: Exploring the Mediating Role of Transient Mood and Daily Hassles. Journal of Personality, 1995, 63, 905-929.	3.2	231
42	The adult attachment interview and selfâ€reports of romantic attachment: Associations across domains and methods. Personal Relationships, 2000, 7, 25-43.	1.5	227
43	The Nature (and Nurture?) of Plasticity in Early Human Development. Perspectives on Psychological Science, 2009, 4, 345-351.	9.0	221
44	Theory Testing, Effect-Size Evaluation, and Differential Susceptibility to Rearing Influence: The Case of Mothering and Attachment. Child Development, 1997, 68, 598.	3.0	220
45	Differential susceptibility to parenting and quality child care Developmental Psychology, 2010, 46, 379-390.	1.6	216
46	Parental and Nonparental Child Care and Children's Socioemotional Development: A Decade in Review. Journal of Marriage and Family, 1990, 52, 885.	2.6	215
47	The development of reproductive strategy in females: Early maternal harshness â†' earlier menarche â†' increased sexual risk taking Developmental Psychology, 2010, 46, 120-128.	1.6	212
48	Serotonin transporter genotype 5HTTLPR as a marker of differential susceptibility? A meta-analysis of child and adolescent gene-by-environment studies. Translational Psychiatry, 2012, 2, e147-e147.	4.8	210
49	Early and Extensive Maternal Employment and Young Children's Socioemotional Development: Children of the National Longitudinal Survey of Youth. Journal of Marriage and Family, 1991, 53, 1083.	2.6	209
50	Intergenerational Transmission of Warm-Sensitive-Stimulating Parenting: A Prospective Study of Mothers and Fathers of 3-Year-Olds. Child Development, 2005, 76, 384-396.	3.0	206
51	Temperament and Attachment Security in the Strange Situation: An Empirical Rapprochement. Child Development, 1987, 58, 787.	3.0	205
52	Effects of fully-established Sure Start Local Programmes on 3-year-old children and their families living in England: a quasi-experimental observational study. Lancet, The, 2008, 372, 1641-1647.	13.7	205
53	The Development of Human Reproductive Strategies. Current Directions in Psychological Science, 2012, 21, 310-316.	5.3	197
54	Continuity and discontinuity in infant negative and positive emotionality: Family antecedents and attachment consequences Developmental Psychology, 1991, 27, 421-431.	1.6	196

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55	Differential susceptibility to rearing experience: the case of childcare. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2009, 50, 396-404.	5.2	193
56	Theory Testing, Effect-Size Evaluation, and Differential Susceptibility to Rearing Influence: The Case of Mothering and Attachment. Child Development, 1997, 68, 598-600.	3.0	192
57	Maternal personality and infants' neural and visual responsivity to facial expressions of emotion. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 1209-1218.	5.2	186
58	Prenatal programming of postnatal plasticity?. Development and Psychopathology, 2011, 23, 29-38.	2.3	186
59	Distinguishing ordinal and disordinal interactions Psychological Methods, 2012, 17, 615-622.	3.5	172
60	Trouble in the Second Year: Three Questions about Family Interaction. Child Development, 1996, 67, 556-578.	3.0	167
61	The intergenerational transmission of parenting: Introduction to the special section Developmental Psychology, 2009, 45, 1201-1204.	1.6	158
62	A general psychopathology factor in early adolescence. British Journal of Psychiatry, 2015, 207, 15-22.	2.8	158
63	Parent-child antecedents of 5-year-olds' close friendships: A longitudinal analysis Developmental Psychology, 1992, 28, 700-713.	1.6	156
64	A taxometric study of the Adult Attachment Interview Developmental Psychology, 2007, 43, 675-686.	1.6	155
65	Longitudinal Development of Secondary Sexual Characteristics in Girls and Boys Between Ages $9\text{Å}\frac{1}{2}$ and $15\text{Å}\frac{1}{2}$ Years. JAMA Pediatrics, 2010, 164, 166.	3.0	154
66	Parenting, attention and externalizing problems: testing mediation longitudinally, repeatedly and reciprocally. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 1233-1242.	5.2	153
67	Effects of Sure Start local programmes on children and families: early findings from a quasi-experimental, cross sectional study. BMJ: British Medical Journal, 2006, 332, 1476.	2.3	152
68	Trouble in the Second Year: Three Questions about Family Interaction. Child Development, 1996, 67, 556.	3.0	147
69	The Determinants of Coparenting in Families with Toddler Boys: Spousal Differences and Daily Hassles. Child Development, 1995, 66, 629.	3.0	135
70	Testing a Core Emotionâ€Regulation Prediction: Does Early Attentional Persistence Moderate the Effect of Infant Negative Emotionality on Later Development?. Child Development, 2001, 72, 123-133.	3.0	135
71	Infant Attachment Security and the Timing of Puberty. Psychological Science, 2010, 21, 1195-1201.	3.3	135
72	Serotonin Transporter Polymorphism Moderates Effects of Prenatal Maternal Anxiety on Infant Negative Emotionality. Biological Psychiatry, 2011, 69, 520-525.	1.3	134

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73	Human preferences for facial masculinity change with relationship type and environmental harshness. Behavioral Ecology and Sociobiology, 2007, 61, 967-973.	1.4	133
74	Dopaminergic, serotonergic, and oxytonergic candidate genes associated with infant attachment security and disorganization? In search of main and interaction effects. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2011, 52, 1295-1307.	5.2	133
75	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
76	Testing a series of causal propositions relating time in child care to children's externalizing behavior Developmental Psychology, 2010, 46, 1-17.	1.6	132
77	Earned security, daily stress, and parenting: A comparison of five alternative models. Development and Psychopathology, 1998, 10, 21-38.	2.3	129
78	Mother-father-infant interaction: A naturalistic observational study Developmental Psychology, 1979, 15, 601-607.	1.6	126
79	The ecology of childhood overweight: a 12-year longitudinal analysis. International Journal of Obesity, 2007, 31, 1469-1478.	3.4	125
80	The Similarity of Siblings' Attachments to Their Mother. Child Development, 2000, 71, 1086-1098.	3.0	120
81	Infant Attachment Security and Affective-Cognitive Information Processing at Age 3. Psychological Science, 1996, 7, 111-114.	3.3	119
82	Socioeconomic risk, parenting during the preschool years and child health age 6 years. European Journal of Public Health, 2007, 17, 508-513.	0.3	119
83	Assessing performance, competence, and executive capacity in infant play: Relations to home environment and security of attachment Developmental Psychology, 1984, 20, 406-417.	1.6	117
84	Parents, parenting, and children's sleep problems: Exploring reciprocal effects. British Journal of Developmental Psychology, 2008, 26, 579-593.	1.7	112
85	Early Family and Child are Antecedents of Awakening Cortisol Levels in Adolescence. Child Development, 2009, 80, 907-920.	3.0	112
86	Confirmatory and competitive evaluation of alternative geneâ€environment interaction hypotheses. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 1135-1143.	5.2	112
87	Coparenting, parenting, and early emotional development. New Directions for Child and Adolescent Development, 1996, 1996, 45-55.	2.2	110
88	When parents have a history of conduct disorder: How is the caregiving environment affected?. Journal of Abnormal Psychology, 2006, 115, 309-319.	1.9	110
89	From early attachment to engagement with learning in school: The role of self-regulation and persistence Developmental Psychology, 2014, 50, 1350-1361.	1.6	110
90	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

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91	Symptoms of Internet Gaming Disorder in Youth: Predictors and Comorbidity. Journal of Abnormal Child Psychology, 2019, 47, 71-83.	3.5	107
92	When Words Just Won't Do: Introducing Parental Embodied Mentalizing. Child Development Perspectives, 2011, 5, 173-180.	3.9	106
93	Infant-mother attachment and the growth of externalizing problems across the primary-school years. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2011, 52, 782-791.	5.2	104
94	The intergenerational transmission of parenting: Closing comments for the special section Developmental Psychology, 2009, 45, 1276-1283.	1.6	103
95	Sex typing and division of labor as determinants of marital change across the transition to parenthood Journal of Personality and Social Psychology, 1986, 50, 517-522.	2.8	102
96	5-HTTLPR moderates effects of current life events on neuroticism: Differential susceptibility to environmental influences. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 1070-1074.	4.8	101
97	Early adversity, elevated stress physiology, accelerated sexual maturation, and poor health in females Developmental Psychology, 2015, 51, 816-822.	1.6	101
98	Gene-by-environment experiments: a new approach to finding the missing heritability. Nature Reviews Genetics, 2011, 12, 881-881.	16.3	100
99	Developmental origins of attachment styles. Attachment and Human Development, 2002, 4, 166-170.	2.1	99
100	Developmental Antecedents of Political Ideology. Psychological Science, 2012, 23, 1425-1431.	3.3	99
101	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
102	Early-Life Adversity Accelerates Child and Adolescent Development. Current Directions in Psychological Science, 2019, 28, 241-246.	5.3	95
103	Predictors and sequelae of trajectories of physical aggression in school-age boys and girls. Development and Psychopathology, 2010, 22, 133-150.	2.3	94
104	The health and development of children born to older mothers in the United Kingdom: observational study using longitudinal cohort data. BMJ, The, 2012, 345, e5116-e5116.	6.0	94
105	Attachment and Attention: Protection in Relation to Gender and Cumulative Social-Contextual Adversity. Child Development, 2004, 75, 1677-1693.	3.0	93
106	The Development of a School-Based Measure of Child Mental Health. Journal of Psychoeducational Assessment, 2013, 31, 247-257.	1.5	90
107	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
108	Developmental stability of general and specific factors of psychopathology from early childhood to adolescence: dynamic mutualism or <i>p</i> à€differentiation?. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 667-675.	5.2	84

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109	Instability of infant-parent attachment security Developmental Psychology, 1996, 32, 921-924.	1.6	83
110	What works for whom? Genetic moderation of intervention efficacy. Development and Psychopathology, 2015, 27, 1-6.	2.3	83
111	Preschoolers' Psychosocial Problems: In the Eyes of the Beholder? Adding Teacher Characteristics as Determinants of Discrepant Parent–Teacher Reports. Child Psychiatry and Human Development, 2012, 43, 393-413.	1.9	82
112	Gene-Environment Interaction and the Intergenerational Transmission of Parenting: Testing the Differential-Susceptibility Hypothesis. Psychiatric Quarterly, 2012, 83, 29-40.	2.1	79
113	The Relationship between Body Mass Index and Behavior in Children. Journal of Pediatrics, 2008, 153, 629-634.e3.	1.8	78
114	Genetic differential susceptibility to the effects of parenting. Current Opinion in Psychology, 2017, 15, 125-130.	4.9	78
115	Childrearing history, marital quality, and maternal affect: Intergenerational transmission in a low-risk sample. Development and Psychopathology, 1989, 1, 291-304.	2.3	77
116	Infant, Father, and Marital Antecedents of Infant Father Attachment Security in Dual-Earner and Single-Earner Families. International Journal of Behavioral Development, 1992, 15, 83-100.	2.4	77
117	Timing of Parental Separation and Attachment to Parents in Adolescence: Results of a Prospective Study from Birth to Age 16. Journal of Marriage and Family, 2000, 62, 162-174.	2.6	77
118	Maternal personality and parenting cognitions in cross-cultural perspective. International Journal of Behavioral Development, 2007, 31, 193-209.	2.4	73
119	Evo-devo of human adolescence: beyond disease models of early puberty. BMC Medicine, 2013, 11, 113.	5.5	73
120	Sex Differences in Attachment Emerge in Middle Childhood: An Evolutionary Hypothesis. Child Development Perspectives, 2010, 4, 97-105.	3.9	72
121	Preschool predictors of childhood anxiety disorders: a prospective community study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 1327-1336.	5.2	71
122	Genetic Moderation of Early Childâ€Care Effects on Social Functioning Across Childhood: A Developmental Analysis. Child Development, 2013, 84, 1209-1225.	3.0	70
123	Theory testing, effect-size evaluation, and differential susceptibility to rearing influence: the case of mothering and attachment. Child Development, 1997, 68, 598-600.	3.0	68
124	Three theoretical models of child abuse: A critical review. Child Abuse and Neglect, 1978, 2, 37-49.	2.6	66
125	Troubled family interaction during toddlerhood. Development and Psychopathology, 1996, 8, 477-495.	2.3	66
126	Trouble in the second year: three questions about family interaction. Child Development, 1996, 67, 556-78.	3.0	66

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127	The Interrelation of Parental and Spousal Behavior during Infancy in Traditional Nuclear Families: An Exploratory Analysis. Journal of Marriage and Family, 1979, 41, 749.	2.6	65
128	Child Maltreatment, Infant-Parent Attachment Security, and Dysfunctional Peer Relationships in Toddlerhood. Topics in Early Childhood Special Education, 1989, 9, 1-15.	2.2	63
129	The Differential Susceptibility Hypothesis. JAMA Pediatrics, 2016, 170, 321.	6.2	63
130	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
131	Exploring marriage–parenting typologies and their contextual antecedents and developmental sequelae. Development and Psychopathology, 2004, 16, 501-23.	2.3	60
132	Fluctuating asymmetry and physical health among young adults. Evolution and Human Behavior, 2003, 24, 53-63.	2.2	59
133	Parental embodied mentalizing: how the nonverbal dance between parents and infants predicts children's socio-emotional functioning. Attachment and Human Development, 2017, 19, 191-219.	2.1	59
134	War, trauma and children's development: Observations from a modern evolutionary perspective. International Journal of Behavioral Development, 2008, 32, 260-271.	2.4	58
135	Gene-environment interaction in evolutionary perspective: differential susceptibility to environmental influences. World Psychiatry, 2014, 13, 87-89.	10.4	58
136	Children's differential susceptibility to effects of parenting. Family Science: Global Perspectives on Research, Policy and Practice, 2010, 1, 14-25.	0.3	57
137	Predicting Service Use for Mental Health Problems Among Young Children. Pediatrics, 2014, 133, 1054-1060.	2.1	55
138	Conditional and Alternative Reproductive Strategies: Individual Differences in Susceptibility to Rearing Experiences., 2000, , 127-146.		55
139	Temperament and Parenting Antecedents of Individual Differences in Three-Year-Old Boys' Pride and Shame Reactions. Child Development, 1997, 68, 456-466.	3.0	54
140	Secure Infant-Mother Attachment Buffers the Effect of Early-Life Stress on Age of Menarche. Psychological Science, 2016, 27, 667-674.	3.3	54
141	Neural correlates of the perception of goal-directed action in infants. Acta Psychologica, 2007, 124, 129-138.	1.5	53
142	Differential Susceptibility to Environmental Influences. International Journal of Child Care and Education Policy, 2013, 7, 15-31.	1.8	52
143	Early-life stress and reproductive cost: A two-hit developmental model of accelerated aging?. Medical Hypotheses, 2016, 90, 41-47.	1.5	52
144	Are There Different Types of Female Orgasm?. Archives of Sexual Behavior, 2011, 40, 865-875.	1.9	51

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145	The crisis of psychiatry â€" insights and prospects from evolutionary theory. World Psychiatry, 2012, 11, 55-57.	10.4	51
146	Homotypic and heterotypic continuity of symptoms of psychiatric disorders from age 4 to 10Âyears: a dynamic panel model. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1239-1247.	5.2	51
147	Attachment goes to court: child protection and custody issues. Attachment and Human Development, 2022, 24, 1-52.	2.1	51
148	Genetics of nurture: A test of the hypothesis that parents' genetics predict their observed caregiving Developmental Psychology, 2019, 55, 1461-1472.	1.6	51
149	Individual traits and family contexts predict sons' externalizing behavior and preliminary relative risk ratios for conduct disorder and substance use disorder outcomes. Drug and Alcohol Dependence, 1999, 56, 115-131.	3.2	50
150	Quantity of Nonmaternal Care and Boys' Problem Behavior/Adjustment at Ages 3 and 5: Exploring the Mediating Role of Parenting. Psychiatry (New York), 1999, 62, 1-20.	0.7	50
151	Child-rearing antecedents of intergenerational relations in young adulthood: A prospective study Developmental Psychology, 2001, 37, 801-813.	1.6	50
152	Differential susceptibility to effects of maternal sensitivity? A study of candidate plasticity genes. Development and Psychopathology, 2015, 27, 725-746.	2.3	50
153	Intergenerational Relationships in Young Adulthood and Their Life Course, Mental Health, and Personality Correlates Journal of Family Psychology, 2003, 17, 460-471.	1.3	48
154	Avoidant romantic attachment and female orgasm: testing an emotion-regulation hypothesis. Attachment and Human Development, 2008, 10, 1-10.	2.1	48
155	Differential susceptibility to long-term effects of quality of child care on externalizing behavior in adolescence?. International Journal of Behavioral Development, 2012, 36, 2-10.	2.4	48
156	Contextual adversity, telomere erosion, pubertal development, and health: Two models of accelerated aging, or one?. Development and Psychopathology, 2016, 28, 1367-1383.	2.3	48
157	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
158	Individual differences in developmental plasticity: A role for early androgens?. Psychoneuroendocrinology, 2018, 90, 165-173.	2.7	45
159	Prenatal Stress as a Risk—and an Opportunity—Factor. Psychological Science, 2018, 29, 572-580.	3.3	45
160	Marital Change During the Transition to Parenthood and Security of Infant-Parent Attachment. Journal of Family Issues, 1985, 6, 505-522.	1.6	44
161	Young children's social relationships with siblings and friends American Journal of Orthopsychiatry, 1997, 67, 102-111.	1.5	44
162	The Work-Family Interface and Marital Change Across the Transition to Parenthood. Journal of Family Issues, 1985, 6, 205-220.	1.6	43

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163	Effects of divorce on Dutch boys' and girls' externalizing behavior in Gene × Environment perspective: Diathesis stress or differential susceptibility in the Dutch Tracking Adolescents' Individual Lives Survey study?. Development and Psychopathology, 2012, 24, 929-939.	2.3	42
164	Prenatal programming of postnatal plasticity revisitedâ€"And extended. Development and Psychopathology, 2018, 30, 825-842.	2.3	42
165	Early life adversity, pubertal timing, and epigenetic age acceleration in adulthood. Developmental Psychobiology, 2021, 63, 890-902.	1.6	42
166	Embedding mental health support in schools: learning from the Targeted Mental Health in Schools (TaMHS) national evaluation. Emotional and Behavioural Difficulties, 2013, 18, 270-283.	1.2	40
167	Peer Rejection and Attention Deficit Hyperactivity Disorder Symptoms: Reciprocal Relations Through Ages 4, 6, and 8. Child Development, 2016, 87, 365-373.	3.0	38
168	Time Spent Gaming and Social Competence in Children: Reciprocal Effects Across Childhood. Child Development, 2020, 91, 861-875.	3.0	36
169	Molecular-genetic correlates of infant attachment: A cautionary tale. Attachment and Human Development, 2013, 15, 384-406.	2.1	35
170	The coâ€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
171	Reciprocal Relations Between Student–Teacher Relationship and Children's Behavioral Problems: Moderation by Child are Group Size. Child Development, 2015, 86, 1557-1570.	3.0	34
172	Evaluation and value of Sure Start. Archives of Disease in Childhood, 2010, 95, 159-161.	1.9	33
173	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 Developmental Psychology, 2014, 50, 542-553.	1.6	33
174	Social and Emotional Consequences of Child Maltreatment. , 1990, , 109-146.		33
175	The Determinants of Parental Competence. , 1984, , 251-279.		33
176	Child exposure to serious life events, COMT, and aggression: Testing differential susceptibility theory Developmental Psychology, 2015, 51, 1098-1104.	1.6	32
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