

# Harold Goldsmith

## List of Publications by Year in descending order

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Version: 2024-02-01

92  
papers

6,402  
citations

109321

35  
h-index

69250

77  
g-index

93  
all docs

93  
docs citations

93  
times ranked

5827  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of Motion Artifacts in Functional Connectivity Resulting from Infrequent Large Motion. <i>Brain Connectivity</i> , 2022, 12, 740-753.	1.7	2
2	Structural Brain Correlates of Childhood Inhibited Temperament: An ENIGMA-Anxiety Mega-analysis. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 1182-1188.	0.5	2
3	Genetic and Environmental Contributions to Positive Affect: Insights from Adolescent Twins. <i>Affective Science</i> , 2021, 2, 289-300.	2.6	5
4	Elucidating the Links Between Mother and Father Alcohol Use Disorder and Adolescent Externalizing Psychopathology: A Test of Transmission Specificity Within Competing Factor Structures and Genetic and Environmental Liabilities. <i>Behavior Genetics</i> , 2021, 51, 512-527.	2.1	4
5	Persistence During Childhood Problem-Solving as a Predictor of Active Suicidal Ideation During Adolescence. <i>Research on Child and Adolescent Psychopathology</i> , 2021, 49, 533-543.	2.3	4
6	Attentional Control Explains Covariation Between Symptoms of Attention Deficit/Hyperactivity Disorder and Anxiety During Adolescence. <i>Journal of Research on Adolescence</i> , 2020, 30, 126-141.	3.7	8
7	Observed Profiles of Infant Temperament: Stability, Heritability, and Associations With Parenting. <i>Child Development</i> , 2020, 91, e563-e580.	3.0	24
8	Early microstructure of white matter associated with infant attention. <i>Developmental Cognitive Neuroscience</i> , 2020, 45, 100815.	4.0	11
9	Sex Differences in the Relationship Between Childhood Self-Regulation and Adolescent Adiposity. <i>Obesity</i> , 2020, 28, 1761-1769.	3.0	3
10	Brooding, Inattention, and Impulsivity as Predictors of Adolescent Suicidal Ideation. <i>Journal of Abnormal Child Psychology</i> , 2019, 47, 333-344.	3.5	22
11	Optimizing the intrinsic parallel diffusivity in NODDI: An extensive empirical evaluation. <i>PLoS ONE</i> , 2019, 14, e0217118.	2.5	70
12	Peer Victimization and Selective Attention in Adolescence: Evidence from a Monozygotic Twin Difference Design. <i>Journal of Abnormal Child Psychology</i> , 2019, 47, 1303-1313.	3.5	8
13	Co-occurrence of Sensory Overresponsivity with Obsessive-Compulsive Symptoms in Childhood and Early Adolescence. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2019, 40, 377-382.	1.1	10
14	Association of Prenatal Maternal Depression and Anxiety Symptoms With Infant White Matter Microstructure. <i>Obstetrical and Gynecological Survey</i> , 2019, 74, 138-139.	0.4	0
15	Wisconsin Twin Project Overview: Temperament and Affective Neuroscience. <i>Twin Research and Human Genetics</i> , 2019, 22, 794-799.	0.6	4
16	Parenting in context: Marital adjustment, parent affect, and child temperament in complex families.. <i>Journal of Family Psychology</i> , 2019, 33, 532-541.	1.3	13
17	Parent-Offspring Transmission of Internalizing and Sensory over-Responsivity Symptoms in Adolescence. <i>Journal of Abnormal Child Psychology</i> , 2018, 46, 557-567.	3.5	12
18	Heritability of nested hierarchical structural brain network. , 2018, 2018, 554-557.		21

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19	Association of Prenatal Maternal Depression and Anxiety Symptoms With Infant White Matter Microstructure. <i>JAMA Pediatrics</i> , 2018, 172, 973.	6.2	93
20	Exact Combinatorial Inference for Brain Images. <i>Lecture Notes in Computer Science</i> , 2018, , 629-637.	1.3	10
21	Genetic associations with reflexive visual attention in infancy and childhood. <i>Developmental Science</i> , 2017, 20, e12371.	2.4	53
22	Partial replication of two rumination-related candidate gene studies. <i>Cognition and Emotion</i> , 2017, 31, 963-971.	2.0	9
23	Short- and long-term stability of alpha asymmetry in infants: Baseline and affective measures. <i>Psychophysiology</i> , 2017, 54, 1100-1109.	2.4	28
24	Infant stranger fear trajectories predict anxious behaviors and diurnal cortisol rhythm during childhood. <i>Development and Psychopathology</i> , 2017, 29, 1119-1130.	2.3	20
25	Anxiety-related experience-dependent white matter structural differences in adolescence: A monozygotic twin difference approach. <i>Scientific Reports</i> , 2017, 7, 8749.	3.3	18
26	The Shared Etiology of Attentional Control and Anxiety: An Adolescent Twin Study. <i>Journal of Research on Adolescence</i> , 2017, 27, 122-138.	3.7	16
27	A multi-dimensional characterization of anxiety in monozygotic twin pairs reveals susceptibility loci in humans. <i>Translational Psychiatry</i> , 2017, 7, 1282.	4.8	20
28	Genetic and environmental contributions to the development of positive affect in infancy.. <i>Emotion</i> , 2017, 17, 412-420.	1.8	55
29	Profiles of Social-Emotional Readiness for 4-Year-Old Kindergarten. <i>Frontiers in Psychology</i> , 2017, 8, 132.	2.1	12
30	The Infant Version of the Laboratory Temperament Assessment Battery (Lab-TAB): Measurement Properties and Implications for Concepts of Temperament. <i>Frontiers in Psychology</i> , 2017, 8, 846.	2.1	47
31	A Twin Factor Mixture Modeling Approach to Childhood Temperament: Differential Heritability. <i>Child Development</i> , 2016, 87, 1940-1955.	3.0	30
32	Maternal negative affect during infancy is linked to disrupted patterns of diurnal cortisol and alpha asymmetry across contexts during childhood. <i>Journal of Experimental Child Psychology</i> , 2016, 142, 274-290.	1.4	14
33	Experience-Driven Differences in Childhood Cortisol Predict Affect-Relevant Brain Function and Coping in Adolescent Monozygotic Twins. <i>Scientific Reports</i> , 2016, 6, 37081.	3.3	11
34	Context differences in delta beta coupling are associated with neuroendocrine reactivity in infants. <i>Developmental Psychobiology</i> , 2016, 58, 406-418.	1.6	18
35	The structural and rank-order stability of temperament in young children based on a laboratory-observational measure.. <i>Psychological Assessment</i> , 2015, 27, 1388-1401.	1.5	32
36	The Unique and Shared Genetic and Environmental Contributions to Fear, Anger, and Sadness in Childhood. <i>Child Development</i> , 2015, 86, 1538-1556.	3.0	35

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37	Genetic and Environmental Contributions to Covariation Between DHEA and Testosterone in Adolescent Twins. <i>Behavior Genetics</i> , 2015, 45, 324-340.	2.1	14
38	Self-conscious Shyness: Growth during Toddlerhood, Strong Role of Genetics, and No Prediction from Fearful Shyness. <i>Infancy</i> , 2015, 20, 160-188.	1.6	35
39	Trajectories of Sensory Over-Responsivity from Early to Middle Childhood: Birth and Temperament Risk Factors. <i>PLoS ONE</i> , 2015, 10, e0129968.	2.5	23
40	Relative Influence of Genetics and Shared Environment on Child Mental Health Symptoms Depends on Comorbidity. <i>PLoS ONE</i> , 2014, 9, e103080.	2.5	10
41	Profiles of observed infant anger predict preschool behavior problems: Moderation by life stress.. <i>Developmental Psychology</i> , 2014, 50, 2343-2352.	1.6	12
42	Genetic and Environmental Influences on Rumination, Distraction, and Depressed Mood in Adolescence. <i>Clinical Psychological Science</i> , 2013, 1, 316-322.	4.0	34
43	Early "but modest" gender differences in focal aspects of childhood temperament. <i>Personality and Individual Differences</i> , 2013, 55, 95-100.	2.9	33
44	Wisconsin Twin Research: Early Development, Childhood Psychopathology, Autism, and Sensory Over-responsivity. <i>Twin Research and Human Genetics</i> , 2013, 16, 376-384.	0.6	30
45	Childhood temperament: Passive gene "environment correlation, gene "environment interaction, and the hidden importance of the family environment. <i>Development and Psychopathology</i> , 2013, 25, 51-63.	2.3	48
46	The development of stranger fear in infancy and toddlerhood: normative development, individual differences, antecedents, and outcomes. <i>Developmental Science</i> , 2013, 16, 864-878.	2.4	90
47	The structure of temperament in preschoolers: A two-stage factor analytic approach.. <i>Emotion</i> , 2012, 12, 44-57.	1.8	53
48	Genetic and environmental influences on individual differences in cortisol level and circadian rhythm in middle childhood. <i>Hormones and Behavior</i> , 2012, 62, 36-42.	2.1	63
49	Is sensory over-responsivity distinguishable from childhood behavior problems? A phenotypic and genetic analysis. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2012, 53, 64-72.	5.2	64
50	Estimating the Effect of a Predictor Measured by Two Informants on a Continuous Outcome. <i>Epidemiology</i> , 2011, 22, 390-399.	2.7	9
51	Sensory Overresponsivity: Prenatal Risk Factors and Temperamental Contributions. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2011, 32, 533-541.	1.1	27
52	Sex, temperament, and family context: How the interaction of early factors differentially predict adolescent alcohol use and are mediated by proximal adolescent factors.. <i>Psychology of Addictive Behaviors</i> , 2011, 25, 1-15.	2.1	30
53	A longitudinal analysis of anger and inhibitory control in twins from 12 to 36 months of age. <i>Developmental Science</i> , 2011, 14, 112-124.	2.4	77
54	Genetic risk by experience interaction for childhood internalizing problems: converging evidence across multiple methods. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 607-618.	5.2	14

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55	Biological sensitivity to context moderates the effects of the early teacher-child relationship on the development of mental health by adolescence. <i>Development and Psychopathology</i> , 2011, 23, 149-161.	2.3	75
56	Deriving childhood temperament measures from emotion-eliciting behavioral episodes: Scale construction and initial validation.. <i>Psychological Assessment</i> , 2011, 23, 337-353.	1.5	145
57	Early Risk Factors and Developmental Pathways to Chronic High Inhibition and Social Anxiety Disorder in Adolescence. <i>American Journal of Psychiatry</i> , 2010, 167, 40-46.	7.2	173
58	Genetic Variance for Autism Screening Items in an Unselected Sample of Toddler-Age Twins. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 267-276.	0.5	27
59	Early temperamental and family predictors of shyness and anxiety.. <i>Developmental Psychology</i> , 2010, 46, 1192-1205.	1.6	68
60	Empathy Is Associated With Dynamic Change in Prefrontal Brain Electrical Activity During Positive Emotion in Children. <i>Child Development</i> , 2009, 80, 1210-1231.	3.0	150
61	Gender Differences in Emotional Reactivity of Depressed and At-Risk Preschoolers: Implications for Gender Specific Manifestations of Preschool Depression. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2009, 38, 525-537.	3.4	10
62	The Limited Effects of Obstetrical and Neonatal Complications on Conduct and Attention-Deficit Hyperactivity Disorder Symptoms in Middle Childhood. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2009, 30, 217-225.	1.1	25
63	Dynamic variation in pleasure in children predicts nonlinear change in lateral frontal brain electrical activity.. <i>Developmental Psychology</i> , 2009, 45, 525-533.	1.6	15
64	Children's context inappropriate anger and salivary cortisol.. <i>Developmental Psychology</i> , 2009, 45, 1284-1297.	1.6	28
65	The Genetics of Childhood Temperament. , 2009, , 251-267.		22
66	Identification of Early Child and Family Risk Factors for Aggressive Victim Status in First Grade. <i>Journal of Abnormal Child Psychology</i> , 2008, 36, 513-526.	3.5	23
67	Genetic relations between effortful and attentional control and symptoms of psychopathology in middle childhood. <i>Infant and Child Development</i> , 2008, 17, 365-385.	1.5	102
68	Why Does Joint Attention Look Atypical in Autism?. <i>Child Development Perspectives</i> , 2008, 2, 38-45.	3.9	67
69	Autistics' Atypical Joint Attention: Policy Implications and Empirical Nuance. <i>Child Development Perspectives</i> , 2008, 2, 49-52.	3.9	8
70	Developmental Neuroscience Perspectives on Emotion Regulation. <i>Child Development Perspectives</i> , 2008, 2, 132-140.	3.9	102
71	Infant and toddler oral and manual motor skills predict later speech fluency in autism. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2008, 49, 43-50.	5.2	263
72	Components of Childhood Impulsivity and Inattention: Child, Family, and Genetic Correlates. <i>International Journal of Developmental Sciences</i> , 2008, 2, 52-76.	0.5	5

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73	How affect regulation moderates the association between anxious attachment and neuroticism. <i>Attachment and Human Development</i> , 2007, 9, 95-109.	2.1	17
74	Longitudinal Analyses of Affect, Temperament, and Childhood Psychopathology. <i>Twin Research and Human Genetics</i> , 2007, 10, 118-126.	0.6	39
75	Examining the Familial Link Between Positive Affect and Empathy Development in the Second Year. <i>Journal of Genetic Psychology</i> , 2007, 168, 105-130.	1.2	84
76	Early Father Involvement Moderates Biobehavioral Susceptibility to Mental Health Problems in Middle Childhood. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2006, 45, 1510-1520.	0.5	142
77	Environmental influences on family similarity in afternoon cortisol levels: Twin and parent-offspring designs. <i>Psychoneuroendocrinology</i> , 2006, 31, 1131-1137.	2.7	94
78	Gender differences in temperament: A meta-analysis.. <i>Psychological Bulletin</i> , 2006, 132, 33-72.	6.1	928
79	Exploring Risk Factors for the Emergence of Children's Mental Health Problems. <i>Archives of General Psychiatry</i> , 2006, 63, 1246.	12.3	185
80	Wisconsin Twin Panel: Current Directions and Findings. <i>Twin Research and Human Genetics</i> , 2006, 9, 1030-1037.	0.6	27
81	Wisconsin Twin Panel: Current Directions and Findings. <i>Twin Research and Human Genetics</i> , 2006, 9, 1030-1037.	0.6	19
82	Cardiac reactivity is associated with changes in negative emotion in 24-month-olds. <i>Developmental Psychobiology</i> , 2005, 46, 118-132.	1.6	63
83	Relational and Overt Aggression in Middle Childhood: Early Child and Family Risk Factors. <i>Early Education and Development</i> , 2005, 16, 233-258.	2.6	44
84	Autism and Deficits in Attachment Behavior. <i>Science</i> , 2005, 307, 1201-1203.	12.6	19
85	Three Reasons Not to Believe in an Autism Epidemic. <i>Current Directions in Psychological Science</i> , 2005, 14, 55-58.	5.3	174
86	Temperament and Attention Deficit Hyperactivity Disorder: The Development of a Multiple Pathway Model. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2004, 33, 42-53.	3.4	340
87	Context-Specific Freezing and Associated Physiological Reactivity as a Dysregulated Fear Response.. <i>Developmental Psychology</i> , 2004, 40, 583-594.	1.6	163
88	Comparison of video- and EMG-based evaluations of the magnitude of children's emotion-modulated startle response. <i>Behavior Research Methods</i> , 2003, 35, 590-598.	1.3	23
89	Genetic and Environmental Influences on Preschool Sibling Cooperation and Conflict. <i>Marriage and Family Review</i> , 2003, 33, 75-97.	1.2	16
90	Right frontal brain activity, cortisol, and withdrawal behavior in 6-month-old infants.. <i>Behavioral Neuroscience</i> , 2003, 117, 11-20.	1.2	94

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91	A zygosity questionnaire for young twins: A research note. Behavior Genetics, 1991, 21, 257-269.	2.1	387
92	Roundtable: What Is Temperament? Four Approaches. Child Development, 1987, 58, 505.	3.0	826