Jeffrey R Measelle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9206289/publications.pdf

Version: 2024-02-01

22 papers 2,019 citations

567281 15 h-index 677142 22 g-index

24 all docs

24 docs citations

times ranked

24

2298 citing authors

#	Article	IF	CITATIONS
1	A New Approach to Integrating Data From Multiple Informants in Psychiatric Assessment and Research: Mixing and Matching Contexts and Perspectives. American Journal of Psychiatry, 2003, 160, 1566-1577.	7.2	586
2	Assessing Young Children's Views of Their Academic, Social, and Emotional Lives: An Evaluation of the Selfâ€Perception Scales of the Berkeley Puppet Interview. Child Development, 1998, 69, 1556-1576.	3.0	289
3	Can Children Provide Coherent, Stable, and Valid Self-Reports on the Big Five Dimensions? A Longitudinal Study From Ages 5 to 7 Journal of Personality and Social Psychology, 2005, 89, 90-106.	2.8	192
4	Developmental trajectories of co-occurring depressive, eating, antisocial, and substance abuse problems in female adolescents Journal of Abnormal Psychology, 2006, 115, 524-538.	1.9	171
5	The MacArthur Three-City Outcome Study: Evaluating Multi-Informant Measures of Young Children's Symptomatology. Journal of the American Academy of Child and Adolescent Psychiatry, 1999, 38, 1580-1590.	0.5	157
6	Risky shifts: How the timing and course of mothers' depressive symptoms across the perinatal period shape their own and infant's stress response profiles. Development and Psychopathology, 2011, 23, 521-538.	2.3	86
7	Poverty, Problem Behavior, and Promise. Psychological Science, 2013, 24, 235-242.	3.3	85
8	A prospective test of the negative affect model of substance abuse: Moderating effects of social support Psychology of Addictive Behaviors, 2006, 20, 225-233.	2.1	81
9	Linking marital conflict and children's adjustment: The role of young children's perceptions Journal of Family Psychology, 2009, 23, 485-499.	1.3	75
10	Taking stress response out of the box: Stability, discontinuity, and temperament effects on HPA and SNS across social stressors in mother–infant dyads Developmental Psychology, 2012, 48, 35-45.	1.6	74
11	Shaping emotion regulation: attunement, symptomatology, and stress recovery within mother–infant dyads. Developmental Psychobiology, 2017, 59, 15-25.	1.6	48
12	Rates of motorcycle helmet use and reasons for non-use among adults and children in Luang Prabang, Lao People's Democratic Republic. BMC Public Health, 2015, 15, 970.	2.9	33
13	Contributions of early adversity to pro-inflammatory phenotype in infancy: the buffer provided by attachment security. Attachment and Human Development, 2018, 20, 1-23.	2.1	32
14	Association between early life adversity and inflammation during infancy. Developmental Psychobiology, 2017, 59, 696-702.	1.6	26
15	Increased levels of inflammation among infants with disorganized histories of attachment. Behavioural Brain Research, 2017, 325, 260-267.	2.2	21
16	Low-dose thiamine supplementation of lactating Cambodian mothers improves human milk thiamine concentrations: a randomized controlled trial. American Journal of Clinical Nutrition, 2021, 114, 90-100.	4.7	11
17	Thiamine supplementation holds neurocognitive benefits for breastfed infants during the first year of life. Annals of the New York Academy of Sciences, 2021, 1498, 116-132.	3.8	11
18	Links between early baseline cortisol, attachment classification, and problem behaviors: A test of differential susceptibility versus diathesis-stress., 2017, 46, 158-168.		10

#	Article	IF	CITATIONS
19	Why Mothers and Young Children Agree or Disagree in Their Reports of the Child's Problem Behavior. Child Psychiatry and Human Development, 2015, 46, 913-927.	1.9	9
20	Thiamine dose response in human milk with supplementation among lactating women in Cambodia: study protocol for a double-blind, four-parallel arm randomised controlled trial. BMJ Open, 2019, 9, e029255.	1.9	9
21	Assessment of salt intake to consider salt as a fortification vehicle for thiamine in Cambodia. Annals of the New York Academy of Sciences, 2021, 1498, 85-95.	3.8	6
22	Predicting child effortful control: An integrative analysis of child physiological, familial, and community factors. Developmental Psychobiology, 2021, 63, 277-290.	1.6	4