

# Laura E Engelhardt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1078955/publications.pdf>

Version: 2024-02-01

22  
papers

1,003  
citations

516710

16  
h-index

642732

23  
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24  
all docs

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docs citations

24  
times ranked

1546  
citing authors

#	ARTICLE	IF	CITATIONS
1	The relationship between executive function, processing speed, and attention-deficit hyperactivity disorder in middle childhood. <i>Developmental Science</i> , 2022, 25, e13168.	2.4	5
2	An in-laboratory stressor reveals unique genetic variation in child cortisol output.. <i>Developmental Psychology</i> , 2022, 58, 1832-1848.	1.6	5
3	Weak and uneven associations of home, neighborhood, and school environments with stress hormone output across multiple timescales. <i>Molecular Psychiatry</i> , 2021, 26, 4823-4838.	7.9	8
4	Error-signaling in the developing brain. <i>NeuroImage</i> , 2021, 227, 117621.	4.2	7
5	Developmental transformations in the structure of executive functions. <i>Journal of Experimental Child Psychology</i> , 2020, 189, 104681.	1.4	37
6	Pediatric ADHD symptom burden relates to distinct neural activity across executive function domains. <i>NeuroImage: Clinical</i> , 2020, 28, 102394.	2.7	4
7	Functional Connectivity Fingerprints at Rest Are Similar across Youths and Adults and Vary with Genetic Similarity. <i>IScience</i> , 2020, 23, 100801.	4.1	31
8	Accounting for the shared environment in cognitive abilities and academic achievement with measured socioecological contexts. <i>Developmental Science</i> , 2019, 22, e12699.	2.4	42
9	Genetic and Environmental Associations Between Child Personality and Parenting. <i>Social Psychological and Personality Science</i> , 2019, 10, 711-721.	3.9	25
10	Genetic overlap between executive functions and BMI in childhood. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 814-822.	4.7	17
11	The neural architecture of executive functions is established by middle childhood. <i>NeuroImage</i> , 2019, 185, 479-489.	4.2	50
12	Kids becoming less alike: A behavioral genetic analysis of developmental increases in personality variance from childhood to adolescence.. <i>Journal of Personality and Social Psychology</i> , 2019, 117, 635-658.	2.8	23
13	“Same but different” Associations between multiple aspects of self-regulation, cognition, and academic abilities.. <i>Journal of Personality and Social Psychology</i> , 2019, 117, 1164-1188.	2.8	73
14	Genetic and environmental influences on pubertal hormones in human hair across development. <i>Psychoneuroendocrinology</i> , 2018, 90, 76-84.	2.7	19
15	Children’s head motion during fMRI tasks is heritable and stable over time. <i>Developmental Cognitive Neuroscience</i> , 2017, 25, 58-68.	4.0	66
16	Sensation seeking and impulsive traits as personality endophenotypes for antisocial behavior: Evidence from two independent samples. <i>Personality and Individual Differences</i> , 2017, 105, 30-39.	2.9	59
17	Strong genetic overlap between executive functions and intelligence.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1141-1159.	2.1	67
18	Genetically-mediated associations between measures of childhood character and academic achievement.. <i>Journal of Personality and Social Psychology</i> , 2016, 111, 790-815.	2.8	110

#	ARTICLE	IF	CITATIONS
19	Developmental changes in genetic and environmental influences on rule-breaking and aggression: age and pubertal development. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1370-1379.	5.2	25
20	Coupled Changes in Brain White Matter Microstructure and Fluid Intelligence in Later Life. <i>Journal of Neuroscience</i> , 2015, 35, 8672-8682.	3.6	97
21	Genes Unite Executive Functions in Childhood. <i>Psychological Science</i> , 2015, 26, 1151-1163.	3.3	99
22	Socioeconomic disparities in neurocognitive development in the first two years of life. <i>Developmental Psychobiology</i> , 2015, 57, 535-551.	1.6	133