

# Paul E Schwenn

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

831  
citations

933447

10  
h-index

713466

21  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1635  
citing authors

#	ARTICLE	IF	CITATIONS
1	Basal ganglia correlates of wellbeing in early adolescence. <i>Brain Research</i> , 2022, 1774, 147710.	2.2	8
2	Oral ketamine reduces the experience of stress in people with chronic suicidality. <i>Journal of Affective Disorders</i> , 2022, 300, 410-417.	4.1	8
3	Social Connectedness, Cyberbullying, and Well-Being: Preliminary Findings from the Longitudinal Adolescent Brain Study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2022, 25, 301-309.	3.9	4
4	Short strides to important findings: A short interval longitudinal study of sleep quality, psychological distress and microstructure changes to the uncinate fasciculus in early adolescents. <i>International Journal of Developmental Neuroscience</i> , 2021, 81, 82-90.	1.6	5
5	Low dose oral ketamine treatment in chronic suicidality: An open-label pilot study. <i>Translational Psychiatry</i> , 2021, 11, 101.	4.8	31
6	Phase-Dependent Amplitude Coupling, Mental Health and Cognition: Implications for Adolescence. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 622313.	2.0	5
7	A novel, complex systems approach to modelling risk of psychological distress in young adolescents. <i>Scientific Reports</i> , 2021, 11, 9428.	3.3	4
8	Can measures of sleep quality or white matter structural integrity predict level of worry or rumination in adolescents facing stressful situations? Lessons from the COVID-19 pandemic. <i>Journal of Adolescence</i> , 2021, 91, 110-118.	2.4	12
9	Relationships between reduction in symptoms and restoration of function and wellbeing: Outcomes of the Oral Ketamine Trial on Suicidality (OKTOS). <i>Psychiatry Research</i> , 2021, 305, 114212.	3.3	2
10	Predicting therapeutic response to oral ketamine for chronic suicidal ideation: a Bayesian network for clinical decision support. <i>BMC Psychiatry</i> , 2020, 20, 519.	2.6	9
11	Investigating the association between sleep quality and diffusion-tensor-derived structural integrity of white matter in early adolescence. <i>Journal of Adolescence</i> , 2020, 83, 12-21.	2.4	11
12	Using measures of intrinsic homeostasis and extrinsic modulation to evaluate mental health in adolescents: Preliminary results from the longitudinal adolescent brain study (LABS). <i>Psychiatry Research</i> , 2020, 285, 112848.	3.3	12
13	Identifying the optimum composition in organic solar cells comprising non-fullerene electron acceptors. <i>Journal of Materials Chemistry A</i> , 2013, 1, 5989.	10.3	24
14	Kinetics of charge transfer processes in organic solar cells: Implications for the design of acceptor molecules. <i>Organic Electronics</i> , 2012, 13, 2538-2545.	2.6	11
15	A flexible n-type organic semiconductor for optoelectronics. <i>Journal of Materials Chemistry</i> , 2012, 22, 1800-1806.	6.7	28
16	A solution processable fluorene-benzothiadiazole small molecule for n-type organic field-effect transistors. <i>Applied Physics Letters</i> , 2011, 98, 153301.	3.3	19
17	Morphology of Solution-Processed Bilayer Organic Solar Cells. <i>Advanced Materials</i> , 2011, 23, 766-770.	21.0	228
18	A Small Molecule Non-Fullerene Electron Acceptor for Organic Solar Cells. <i>Advanced Energy Materials</i> , 2011, 1, 73-81.	19.5	147

#	ARTICLE	IF	CITATIONS
19	Plasmonic Back Reflectors: A Small Molecule Non-fullerene Electron Acceptor for Organic Solar Cells. <i>Advanced Energy Materials</i> , 2011, 1, 72-72.	19.5	0
20	Calculation of solid state molecular ionisation energies and electron affinities for organic semiconductors. <i>Organic Electronics</i> , 2011, 12, 394-403.	2.6	69
21	Vertical morphology in solution-processed organic solar cells. , 2011, , .		0
22	Morphology dependent electron transport in an n-type electron accepting small molecule for solar cell applications. <i>Applied Physics Letters</i> , 2011, 98, 083301.	3.3	7
23	Deviceâ€™Quality Electrically Conducting Melanin Thin Films. <i>Advanced Materials</i> , 2008, 20, 3539-3542.	21.0	182
24	Effect of conducting polymer molecular weight on nanocrystal growth size for photovoltaic applications. , 2006, , .		1
25	Lead sulfide nanocrystal/conducting polymer solar cells. , 2005, 6038, 276.		3