

# Sharee N Light

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7976434/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Reduced capacity to sustain positive emotion in major depression reflects diminished maintenance of fronto-striatal brain activation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 22445-22450.	7.1	383
2	Empathy Is Associated With Dynamic Change in Prefrontal Brain Electrical Activity During Positive Emotion in Children. Child Development, 2009, 80, 1210-1231.	3.0	150
3	Relationships Between Changes in Sustained Fronto-Striatal Connectivity and Positive Affect in Major Depression Resulting From Antidepressant Treatment. American Journal of Psychiatry, 2013, 170, 197-206.	7.2	140
4	Reduced Right Ventrolateral Prefrontal Cortex Activity While Inhibiting Positive Affect Is Associated with Improvement in Hedonic Capacity After 8 Weeks of Antidepressant Treatment in Major Depressive Disorder. Biological Psychiatry, 2011, 70, 962-968.	1.3	82
5	Electromyographically assessed empathic concern and empathic happiness predict increased prosocial behavior in adults. Biological Psychology, 2015, 104, 116-129.	2.2	52
6	“Top-Down” Mu-Opioid System Function in Humans: Mu-Opioid Receptors in Ventrolateral Prefrontal Cortex Mediate the Relationship Between Hedonic Tone and Executive Function in Major Depressive Disorder. Journal of Neuropsychiatry and Clinical Neurosciences, 2017, 29, 357-364.	1.8	18
7	Dynamic variation in pleasure in children predicts nonlinear change in lateral frontal brain electrical activity.. Developmental Psychology, 2009, 45, 525-533.	1.6	15
8	Patterns of frontoparietal activation as a marker for unsuccessful visuospatial processing in healthy aging. Brain Imaging and Behavior, 2016, 10, 686-696.	2.1	15
9	Measuring change in anhedonia using the “Happy Faces” task pre- to post-repetitive transcranial magnetic stimulation (rTMS) treatment to left dorsolateral prefrontal cortex in Major Depressive Disorder (MDD): relation to empathic happiness. Translational Psychiatry, 2019, 9, 217.	4.8	15
10	Empathy for joy recruits a broader prefrontal network than empathy for sadness and is predicted by executive functioning.. Neuropsychology, 2021, 35, 90-102.	1.3	13
11	The Measurement of Positive Valence Forms of Empathy and Their Relation to Anhedonia and Other Depressive Symptomatology. Frontiers in Psychology, 2019, 10, 815.	2.1	7
12	Fronto-striatal activity predicts anhedonia and positive empathy subtypes. Brain Imaging and Behavior, 2019, 13, 1554-1565.	2.1	6
13	The Combined Use of Neuropsychiatric and Neuropsychological Assessment Tools to Make a Differential Dementia Diagnosis in the Presence of “Long-Haul” COVID-19. Case Reports in Neurology, 2022, 14, 130-148.	0.7	3
14	The Heterogeneity of Empathy: Possible Treatment for Anhedonia?. Frontiers in Psychiatry, 2019, 10, 185.	2.6	0