

Jennifer Stafford Stevens

List of Publications by Year in descending order

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Version: 2024-02-01

125
papers

4,223
citations

159585

30
h-index

133252

59
g-index

138
all docs

138
docs citations

138
times ranked

6204
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex differences in brain activation to emotional stimuli: A meta-analysis of neuroimaging studies. <i>Neuropsychologia</i> , 2012, 50, 1578-1593.	1.6	467
2	International meta-analysis of PTSD genome-wide association studies identifies sex- and ancestry-specific genetic risk loci. <i>Nature Communications</i> , 2019, 10, 4558.	12.8	363
3	Smaller Hippocampal Volume in Posttraumatic Stress Disorder: A Multisite ENIGMA-PGC Study: Subcortical Volumetry Results From Posttraumatic Stress Disorder Consortia. <i>Biological Psychiatry</i> , 2018, 83, 244-253.	1.3	335
4	Disrupted amygdala-prefrontal functional connectivity in civilian women with posttraumatic stress disorder. <i>Journal of Psychiatric Research</i> , 2013, 47, 1469-1478.	3.1	240
5	Amygdala Reactivity and Anterior Cingulate Habituation Predict Posttraumatic Stress Disorder Symptom Maintenance After Acute Civilian Trauma. <i>Biological Psychiatry</i> , 2017, 81, 1023-1029.	1.3	145
6	Amygdala-Dependent Fear Is Regulated by <i>Oprl1</i> in Mice and Humans with PTSD. <i>Science Translational Medicine</i> , 2013, 5, 188ra73.	12.4	132
7	PACAP receptor gene polymorphism impacts fear responses in the amygdala and hippocampus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 3158-3163.	7.1	122
8	Stress and Bronchodilator Response in Children with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 192, 47-56.	5.6	99
9	Role of social cognition in post-traumatic stress disorder: A review and meta-analysis. <i>Genes, Brain and Behavior</i> , 2019, 18, e12518.	2.2	92
10	The AURORA Study: a longitudinal, multimodal library of brain biology and function after traumatic stress exposure. <i>Molecular Psychiatry</i> , 2020, 25, 283-296.	7.9	92
11	A validated predictive algorithm of post-traumatic stress course following emergency department admission after a traumatic stressor. <i>Nature Medicine</i> , 2020, 26, 1084-1088.	30.7	90
12	Fear load: The psychophysiological over-expression of fear as an intermediate phenotype associated with trauma reactions. <i>International Journal of Psychophysiology</i> , 2015, 98, 270-275.	1.0	89
13	DICER1 and microRNA regulation in post-traumatic stress disorder with comorbid depression. <i>Nature Communications</i> , 2015, 6, 10106.	12.8	81
14	A genome-wide identified risk variant for PTSD is a methylation quantitative trait locus and confers decreased cortical activation to fearful faces. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 327-336.	1.7	70
15	Altered white matter microstructural organization in posttraumatic stress disorder across 3047 adults: results from the PGC-ENIGMA PTSD consortium. <i>Molecular Psychiatry</i> , 2021, 26, 4315-4330.	7.9	69
16	The Role of the Hippocampus in Predicting Future Posttraumatic Stress Disorder Symptoms in Recently Traumatized Civilians. <i>Biological Psychiatry</i> , 2018, 84, 106-115.	1.3	63
17	Evaluating the impact of trauma and PTSD on epigenetic prediction of lifespan and neural integrity. <i>Neuropsychopharmacology</i> , 2020, 45, 1609-1616.	5.4	63
18	Fear-potentiated startle during extinction is associated with white matter microstructure and functional connectivity. <i>Cortex</i> , 2015, 64, 249-259.	2.4	53

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19	Cortical volume abnormalities in posttraumatic stress disorder: an ENIGMA-psychiatric genomics consortium PTSD workgroup mega-analysis. <i>Molecular Psychiatry</i> , 2021, 26, 4331-4343.	7.9	52
20	Brain responses to sexual images in 46,XY women with complete androgen insensitivity syndrome are female-typical. <i>Hormones and Behavior</i> , 2014, 66, 724-730.	2.1	45
21	Dexamethasone facilitates fear extinction and safety discrimination in PTSD: A placebo-controlled, double-blind study. <i>Psychoneuroendocrinology</i> , 2017, 83, 65-71.	2.7	44
22	Increased Skin Conductance Response in the Immediate Aftermath of Trauma Predicts PTSD Risk. <i>Chronic Stress</i> , 2019, 3, 247054701984444.	3.4	44
23	Maternal buffering of fear-potentiated startle in children and adolescents with trauma exposure. <i>Social Neuroscience</i> , 2017, 12, 22-31.	1.3	43
24	Emotion dysregulation is associated with increased prospective risk for chronic PTSD development. <i>Journal of Psychiatric Research</i> , 2020, 121, 222-228.	3.1	43
25	Inflammation, reward circuitry and symptoms of anhedonia and PTSD in trauma-exposed women. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 1046-1055.	3.0	42
26	Childhood Trauma and COMT Genotype Interact to Increase Hippocampal Activation in Resilient Individuals. <i>Frontiers in Psychiatry</i> , 2016, 7, 156.	2.6	40
27	Trauma exposure and stress-related disorders in a large, urban, predominantly African-American, female sample. <i>Archives of Women's Mental Health</i> , 2021, 24, 893-901.	2.6	40
28	Development in the neurophysiology of emotion processing and memory in school-age children. <i>Developmental Cognitive Neuroscience</i> , 2014, 10, 21-33.	4.0	37
29	Brain-Based Biotypes of Psychiatric Vulnerability in the Acute Aftermath of Trauma. <i>American Journal of Psychiatry</i> , 2021, 178, 1037-1049.	7.2	36
30	Construct validity of a short, self report instrument assessing emotional dysregulation. <i>Psychiatry Research</i> , 2015, 225, 85-92.	3.3	34
31	Neural contributors to trauma resilience: a review of longitudinal neuroimaging studies. <i>Translational Psychiatry</i> , 2021, 11, 508.	4.8	34
32	Childhood Abuse and the Experience of Pain in Adulthood: The Mediating Effects of PTSD and Emotion Dysregulation on Pain Levels and Pain-Related Functional Impairment. <i>Psychosomatics</i> , 2014, 55, 491-499.	2.5	33
33	Association between posttraumatic stress disorder severity and amygdala habituation to fearful stimuli. <i>Depression and Anxiety</i> , 2019, 36, 647-658.	4.1	33
34	Molecular genetic overlap between posttraumatic stress disorder and sleep phenotypes. <i>Sleep</i> , 2020, 43, .	1.1	32
35	Increased activation of the fear neurocircuitry in children exposed to violence. <i>Depression and Anxiety</i> , 2020, 37, 303-312.	4.1	32
36	Prognostic neuroimaging biomarkers of trauma-related psychopathology: resting-state fMRI shortly after trauma predicts future PTSD and depression symptoms in the AURORA study. <i>Neuropsychopharmacology</i> , 2021, 46, 1263-1271.	5.4	32

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37	CHILDHOOD MALTREATMENT PREDICTS REDUCED INHIBITION-RELATED ACTIVITY IN THE ROSTRAL ANTERIOR CINGULATE IN PTSD, BUT NOT TRAUMA-EXPOSED CONTROLS. <i>Depression and Anxiety</i> , 2016, 33, 614-622.	4.1	30
38	Developmental Contributors to Trauma Response: The Importance of Sensitive Periods, Early Environment, and Sex Differences. <i>Current Topics in Behavioral Neurosciences</i> , 2016, 38, 1-22.	1.7	28
39	Longitudinal changes in trauma narratives over the first year and associations with coping and mental health. <i>Journal of Affective Disorders</i> , 2020, 272, 116-124.	4.1	28
40	Persistent Dissociation and Its Neural Correlates in Predicting Outcomes After Trauma Exposure. <i>American Journal of Psychiatry</i> , 2022, 179, 661-672.	7.2	28
41	Episodic memory after trauma exposure: Medial temporal lobe function is positively related to re-experiencing and inversely related to negative affect symptoms. <i>NeuroImage: Clinical</i> , 2018, 17, 650-658.	2.7	27
42	Anti-RAGE and A β Immunoglobulin Levels Are Related to Dementia Level and Cognitive Performance. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2009, 64A, 264-271.	3.6	26
43	Neuroendocrine pathways underlying risk and resilience to PTSD in women. <i>Frontiers in Neuroendocrinology</i> , 2019, 55, 100790.	5.2	25
44	Structural connectivity and risk for anhedonia after trauma: A prospective study and replication. <i>Journal of Psychiatric Research</i> , 2019, 116, 34-41.	3.1	25
45	Assessment of brain age in posttraumatic stress disorder: Findings from the ENIGMA PTSD and brain age working groups. <i>Brain and Behavior</i> , 2022, 12, e2413.	2.2	25
46	Racial Discrimination and White Matter Microstructure in Trauma-Exposed Black Women. <i>Biological Psychiatry</i> , 2022, 91, 254-261.	1.3	24
47	Posttraumatic stress disorder and breast cancer: Risk factors and the role of inflammation and endocrine function. <i>Cancer</i> , 2020, 126, 3181-3191.	4.1	23
48	Prior sleep problems and adverse post-traumatic neuropsychiatric sequelae of motor vehicle collision in the AURORA study. <i>Sleep</i> , 2021, 44, .	1.1	23
49	Development and Validation of a Model to Predict Posttraumatic Stress Disorder and Major Depression After a Motor Vehicle Collision. <i>JAMA Psychiatry</i> , 2021, 78, 1228.	11.0	23
50	Glucose administration enhances fMRI brain activation and connectivity related to episodic memory encoding for neutral and emotional stimuli. <i>Neuropsychologia</i> , 2011, 49, 1052-1066.	1.6	22
51	Enhancing Discovery of Genetic Variants for Posttraumatic Stress Disorder Through Integration of Quantitative Phenotypes and Trauma Exposure Information. <i>Biological Psychiatry</i> , 2022, 91, 626-636.	1.3	21
52	Case Series: Unilateral Amygdala Ablation Ameliorates Post-Traumatic Stress Disorder Symptoms and Biomarkers. <i>Neurosurgery</i> , 2020, 87, 796-802.	1.1	20
53	Moral injury in civilians: associations with trauma exposure, PTSD, and suicide behavior. <i>HÅgare Utbildning</i> , 2021, 12, 1965464.	3.0	20
54	Multimodal structural neuroimaging markers of risk and recovery from posttrauma anhedonia: A prospective investigation. <i>Depression and Anxiety</i> , 2021, 38, 79-88.	4.1	19

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55	Neural correlates and structural markers of emotion dysregulation in traumatized civilians. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 823-831.	3.0	18
56	Investigation of optimal dose of early intervention to prevent posttraumatic stress disorder: A multiarm randomized trial of one and three sessions of modified prolonged exposure. <i>Depression and Anxiety</i> , 2020, 37, 429-437.	4.1	17
57	Community Violence Exposure is Associated with Hippocampusâ€“Insula Resting State Functional Connectivity in Urban Youth. <i>Neuroscience</i> , 2021, 468, 149-157.	2.3	17
58	Impact of ADCYAP1R1 genotype on longitudinal fear conditioning in children: interaction with trauma and sex. <i>Neuropsychopharmacology</i> , 2020, 45, 1603-1608.	5.4	16
59	Hippocampal activation during contextual fear inhibition related to resilience in the early aftermath of trauma. <i>Behavioural Brain Research</i> , 2021, 408, 113282.	2.2	16
60	Classification and Prediction of Post-Trauma Outcomes Related to PTSD Using Circadian Rhythm Changes Measured via Wrist-Worn Research Watch in a Large Longitudinal Cohort. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2021, 25, 2866-2876.	6.3	16
61	Socio-demographic and trauma-related predictors of depression within eight weeks of motor vehicle collision in the AURORA study. <i>Psychological Medicine</i> , 2022, 52, 1934-1947.	4.5	15
62	Psychometric Properties of the Personality Inventory for <i>DSM-5</i>-Brief Form in a Community Sample with High Rates of Trauma Exposure. <i>Journal of Personality Assessment</i> , 2021, 103, 204-213.	2.1	15
63	Integration of peripheral transcriptomics, genomics, and interactomics following trauma identifies causal genes for symptoms of post-traumatic stress and major depression. <i>Molecular Psychiatry</i> , 2021, 26, 3077-3092.	7.9	15
64	Characterizing Typologies of Polytraumatization: A Replication and Extension Study Examining Internalizing and Externalizing Psychopathology in an Urban Population. <i>Clinical Psychological Science</i> , 2021, 9, 1144-1163.	4.0	15
65	Transcriptome-wide association study of post-trauma symptom trajectories identified GRIN3B as a potential biomarker for PTSD development. <i>Neuropsychopharmacology</i> , 2021, 46, 1811-1820.	5.4	15
66	Trauma, psychiatric disorders, and treatment history among pregnant African American women.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2020, 12, 138-146.	2.1	15
67	Socio-demographic and trauma-related predictors of PTSD within 8 weeks of a motor vehicle collision in the AURORA study. <i>Molecular Psychiatry</i> , 2021, 26, 3108-3121.	7.9	14
68	Intergenerational transmission of risk for PTSD symptoms in African American children: The roles of maternal and child emotion dysregulation.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2022, 14, 1099-1106.	2.1	14
69	Sex-Specific Associations Between Trauma Exposure, Pubertal Timing, and Anxiety in Black Children. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 636199.	2.0	12
70	Thalamic volume and fear extinction interact to predict acute posttraumatic stress severity. <i>Journal of Psychiatric Research</i> , 2021, 141, 325-332.	3.1	12
71	Sex Differences in Peritraumatic Inflammatory Cytokines and Steroid Hormones Contribute to Prospective Risk for Nonremitting Posttraumatic Stress Disorder. <i>Chronic Stress</i> , 2021, 5, 247054702110322.	3.4	12
72	Amygdala responses to threat in violence-exposed children depend on trauma context and maternal caregiving. <i>Development and Psychopathology</i> , 2023, 35, 1159-1170.	2.3	12

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73	Electrophysiological indices of emotion processing during retrieval of autobiographical memories by school-age children. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2012, 12, 99-114.	2.0	11
74	Examining Individual and Synergistic Contributions of PTSD and Genetics to Blood Pressure: A Trans-Ethnic Meta-Analysis. <i>Frontiers in Neuroscience</i> , 2021, 15, 678503.	2.8	10
75	A prospective examination of sex differences in posttraumatic autonomic functioning. <i>Neurobiology of Stress</i> , 2021, 15, 100384.	4.0	10
76	Examining the psychometric properties of the PCL-5 in a black community sample using item response theory. <i>Journal of Anxiety Disorders</i> , 2022, 87, 102555.	3.2	10
77	Acute Posttraumatic Symptoms Are Associated With Multimodal Neuroimaging Structural Covariance Patterns: A Possible Role for the Neural Substrates of Visual Processing in Posttraumatic Stress Disorder. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 7, 129-129.	1.5	9
78	Psychological and psychobiological responses to immediate early intervention in the emergency department: Case report of one-session exposure therapy for the prevention of PTSD.. <i>Practice Innovations (Washington, D C)</i> , 2017, 2, 55-65.	0.8	9
79	Genetic predictors of hippocampal subfield volume in PTSD cases and trauma-exposed controls. <i>HÅ¶gre Utbildning</i> , 2020, 11, 1785994.	3.0	8
80	When Anger Remains Unspoken: Anger and Accelerated Epigenetic Aging Among Stress-Exposed Black Americans. <i>Psychosomatic Medicine</i> , 2021, 83, 949-958.	2.0	8
81	Developing Multimodal Dynamic Functional Connectivity as a Neuroimaging Biomarker. <i>Brain Connectivity</i> , 2021, 11, 529-542.	1.7	7
82	Narratives in the Immediate Aftermath of Traumatic Injury: Markers of Ongoing Depressive and Posttraumatic Stress Disorder Symptoms. <i>Journal of Traumatic Stress</i> , 2018, 31, 273-285.	1.8	6
83	Neurocognition after motor vehicle collision and adverse post-traumatic neuropsychiatric sequelae within 8 weeks: Initial findings from the AURORA study. <i>Journal of Affective Disorders</i> , 2022, 298, 57-67.	4.1	6
84	Inflammation, amygdala-ventromedial prefrontal functional connectivity and symptoms of anxiety and PTSD in African American women recruited from an inner-city hospital: Preliminary results. <i>Brain, Behavior, and Immunity</i> , 2022, 105, 122-130.	4.1	5
85	DSMâ€™5 alternative model for personality disorders trait domains and PTSD symptoms in a sample of highly traumatized African American women and a prospective sample of trauma center patients.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2021, 12, 491-502.	1.3	4
86	Subjective Social Status Is Associated with Dysregulated Eating Behaviors and Greater Body Mass Index in an Urban Predominantly Black and Low-Income Sample. <i>Nutrients</i> , 2021, 13, 3893.	4.1	4
87	A Generalized Predictive Algorithm of Posttraumatic Stress Development Following Emergency Department Admission Using Biological Markers Routinely Collected from Electronic Medical Records. <i>Biological Psychiatry</i> , 2020, 87, S101-S102.	1.3	3
88	Prior histories of posttraumatic stress disorder and major depression and their onset and course in the three months after a motor vehicle collision in the AURORA study. <i>Depression and Anxiety</i> , 2021, , .	4.1	3
89	Time of trauma prospectively affects PTSD symptom severity: The impact of circadian rhythms and cortisol. <i>Psychoneuroendocrinology</i> , 2022, 141, 105729.	2.7	3
90	87. Volume of Sub-Cortical Structures in Posttraumatic Stress Disorder from Multi-Site Investigation by ENIGMA and PGC Consortia. <i>Biological Psychiatry</i> , 2017, 81, S36-S37.	1.3	2

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91	T22. PTSD Symptom Profiles and Amygdala Function Vary as a Function of Repeated Trauma Exposure: Numbing as a Specific Neurobiological Phenotype. <i>Biological Psychiatry</i> , 2018, 83, S137.	1.3	2
92	Neuroimaging Phenotypes Implicated For GWAS of PTSD Through The PGC And ENIGMA Worldwide Consortia. <i>European Neuropsychopharmacology</i> , 2019, 29, S750-S751.	0.7	2
93	From alcohol to aggression: Examining the structure and nomological network of dysregulated behaviors in a trauma-exposed community sample. <i>Journal of Clinical Psychology</i> , 2022, 78, 1220-1239.	1.9	2
94	Remodeling of the Cortical Structural Connectome in Posttraumatic Stress Disorder: Results From the ENIGMA-PGC Posttraumatic Stress Disorder Consortium. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 935-948.	1.5	2
95	Right inferior frontal gyrus and ventromedial prefrontal activation during response inhibition is implicated in the development of PTSD symptoms. <i>European Journal of Psychotraumatology</i> , 2022, 13, 2059993.	2.5	2
96	Associations among civilian mild traumatic brain injury with loss of consciousness, posttraumatic stress disorder symptom trajectories, and structural brain volumetric data. <i>Journal of Traumatic Stress</i> , 0, , .	1.8	2
97	Brain Activity During Autobiographical Retrieval Is Modulated by Emotion and Vividness: Informing the Role of the Amygdala. , 0, , .		1
98	F69. Developing Methods to Achieve Large-Scale Neuroimaging of Trauma Survivors: Lessons From the Aurora Study. <i>Biological Psychiatry</i> , 2019, 85, S239.	1.3	1
99	Nucleus Accumbens Activation in Response to Threat in Traumatized Adolescents and Internalizing Symptoms: Role of Sex. <i>Biological Psychiatry</i> , 2020, 87, S206-S207.	1.3	1
100	Effects of Trauma Timing on Prospective PTSD Development. <i>Biological Psychiatry</i> , 2021, 89, S146-S147.	1.3	1
101	Preliminary Examination of the Incidence of and Factors Related to Hearing Tinnitus in Dreams. <i>Journal of the American Academy of Audiology</i> , 2021, 32, 076-082.	0.7	1
102	Semi-parametric Bayes regression with network-valued covariates. <i>Machine Learning</i> , 0, , .	5.4	1
103	Associations of maternal emotion regulation with child white matter connectivity in Black American mother-child dyads. <i>Developmental Psychobiology</i> , 2022, 64, .	1.6	1
104	345. Hippocampal Activation and COMT Genotype Mediate the Relationship between Childhood Trauma and Resilience. <i>Biological Psychiatry</i> , 2017, 81, S141-S142.	1.3	0
105	F187. Hippocampal Activation During Inhibition Predicts PTSD: A Prospective Emergency Department Study. <i>Biological Psychiatry</i> , 2018, 83, S311-S312.	1.3	0
106	O48. White Matter Predictors of Risk for Anhedonic PTSD Symptoms. <i>Biological Psychiatry</i> , 2018, 83, S128.	1.3	0
107	53. Potential Biological Mechanisms of Sex-Dependent Associations Between Peritraumatic Dissociation and Risk for Posttraumatic Stress Disorder. <i>Biological Psychiatry</i> , 2019, 85, S22.	1.3	0
108	Sex Differences in Peri-Traumatic Cortisol and Inflammatory Cytokines Explain Differential Risk for Future PTSD. <i>Biological Psychiatry</i> , 2020, 87, S442-S443.	1.3	0

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109	fMRI-Based Neural Correlates of Post-Trauma Psychiatric Symptom Trajectories. <i>Biological Psychiatry</i> , 2020, 87, S76.	1.3	0
110	Multimodal Functional and Structural Neuroimaging Captures Variability in Posttraumatic Outcomes. <i>Biological Psychiatry</i> , 2020, 87, S76-S77.	1.3	0
111	Physiological Responses to Fear Conditioning as Indicators of PTSD and Related Symptom Trajectories Following Trauma. <i>Biological Psychiatry</i> , 2020, 87, S75-S76.	1.3	0
112	Potentially Excitotoxic Levels of Episodic Memory Function in the Medial Temporal Lobe of Trauma-Exposed Children. <i>Biological Psychiatry</i> , 2020, 87, S105.	1.3	0
113	Case Series: Unilateral Amygdala Ablation Ameliorates Post-Traumatic Stress Disorder Symptoms and Biomarkers. <i>Biological Psychiatry</i> , 2020, 87, S371-S372.	1.3	0
114	Longitudinal Risk for Posttraumatic Stress Disorder and Chronic Pain: Shared Circuitry in the Midbrain?. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 844-845.	1.5	0
115	The benefits of memory growing granular. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	0
116	Distinctive Impacts of Sexual Trauma Versus Non-Sexual Traumas on PTSD Profiles in Highly Trauma-Exposed, African-American Women. <i>Biological Psychiatry</i> , 2021, 89, S102.	1.3	0
117	Insula Habituation to Threatening Faces Varies by Anxiety Symptoms in Urban Children Exposed to Violence. <i>Biological Psychiatry</i> , 2021, 89, S151.	1.3	0
118	Community Violence is Associated With Altered Hippocampus Resting-State Functional Connectivity in a Sample of Urban Youth. <i>Biological Psychiatry</i> , 2021, 89, S167-S168.	1.3	0
119	Neural Profiles Emerging in the Early Aftermath of Trauma, and Implications for Recovery. <i>Biological Psychiatry</i> , 2021, 89, S62.	1.3	0
120	Decreased Gray-To-White Matter Contrast Within the Ventromedial Prefrontal Cortex of Individuals With Posttraumatic Stress Disorder. <i>Biological Psychiatry</i> , 2021, 89, S231-S232.	1.3	0
121	A grim scorekeeper of biological aging. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	0
122	The neural circuit model in psychiatry pays off. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	0
123	Brain structural changes in sync with the cycle. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	0
124	Memory at the margins: Antipsychotic enhances the binding of fear memory with its context. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	0
125	Big behavior in the era of the brain. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	0