Warren D Taylor

List of Publications by Year
in descending order

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88	4,989	76326 40	95266 68
papers	citations	h-index	g-index

88	88	88	5326
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Depression in the Elderly. New England Journal of Medicine, 2014, 371, 1228-1236.	27.0	267
2	Dorsolateral Prefrontal Cortex and Anterior Cingulate Cortex White Matter Alterations in Late-Life Depression. Biological Psychiatry, 2006, 60, 1356-1363.	1.3	255
3	White Matter Hyperintensity Progression and Late-Life Depression Outcomes. Archives of General Psychiatry, 2003, 60, 1090.	12.3	212
4	Late-Life Depression and Microstructural Abnormalities in Dorsolateral Prefrontal Cortex White Matter. American Journal of Psychiatry, 2004, 161, 1293-1296.	7.2	211
5	Clinical characteristics of magnetic resonance imaging-defined subcortical ischemic depression. Biological Psychiatry, 2004, 55, 390-397.	1.3	209
6	Diffusion tensor imaging: background, potential, and utility in psychiatric research. Biological Psychiatry, 2004, 55, 201-207.	1.3	184
7	Influence of Serotonin Transporter Promoter Region Polymorphisms on Hippocampal Volumes in Late-Life Depression. Archives of General Psychiatry, 2005, 62, 537.	12.3	170
8	Vascular depression consensus report â€“ a critical update. BMC Medicine, 2016, 14, 161.	5.5	167
9	Cortical White Matter Microstructural Abnormalities in Bipolar Disorder. Neuropsychopharmacology, 2005, 30, 2225-2229.	5.4	146
10	Evidence of white matter tract disruption in MRI hyperintensities. Biological Psychiatry, 2001, 50, 179-183.	1.3	122
11	Serial MR Imaging of Volumes of Hyperintense White Matter Lesions in Elderly Patients: Correlation with Vascular Risk Factors. American Journal of Roentgenology, 2003, 181, 571-576.	2.2	118
12	Greater MRI lesion volumes in elderly depressed subjects than in control subjects. Psychiatry Research - Neuroimaging, 2005, 139, 1-7.	1.8	106
13	Hippocampus Atrophy and the Longitudinal Course of Late-life Depression. American Journal of Geriatric Psychiatry, 2014, 22, 1504-1512.	1.2	104
14	Orbitofrontal cortex volume in late life depression: influence of hyperintense lesions and genetic polymorphisms. Psychological Medicine, 2007, 37, 1763-1773.	4.5	102
15	Localization of age-associated white matter hyperintensities in late-life depression. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2003, 27, 539-544.	4.8	99
16	Reduction of dorsolateral prefrontal cortex gray matter in late-life depression. Psychiatry Research - Neuroimaging, 2011, 193, 1-6.	1.8	95
17	Frontal White Matter Anisotropy and Antidepressant Remission in Late-Life Depression. PLoS ONE, 2008, 3, e3267.	2.5	88
18	A Systematic Review of Antidepressant Placebo-Controlled Trials for Geriatric Depression: Limitations of Current Data and Directions for the Future. Neuropsychopharmacology, 2004, 29, 2285-2299.	5.4	87

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19	Allelic Differences in the Brain-Derived Neurotrophic Factor Val66Met Polymorphism in Late-Life Depression. American Journal of Geriatric Psychiatry, 2007, 15, 850-857.	1.2	85
20	Smaller orbital frontal cortex volumes associated with functional disability in depressed elders. Biological Psychiatry, 2003, 53, 144-149.	1.3	80
21	Hippocampus Shape Analysis and Late-Life Depression. PLoS ONE, 2008, 3, e1837.	2.5	77
22	Longitudinal Cognitive Outcomes of Clinical Phenotypes of Late-Life Depression. American Journal of Geriatric Psychiatry, 2017, 25, 1123-1134.	1.2	77
23	Treatment Course With Antidepressant Therapy in Late-Life Depression. American Journal of Psychiatry, 2012, 169, 1185-1193.	7.2	76
24	Structural integrity of the uncinate fasciculus in geriatric depression: Relationship with age of onset. Neuropsychiatric Disease and Treatment, 2007, 3, 669-74.	2.2	71
25	APOE related hippocampal shape alteration in geriatric depression. NeuroImage, 2009, 44, 620-626.	4.2	67
26	The Brain-Derived Neurotrophic Factor Val66Met Polymorphism, Hippocampal Volume, and Cognitive Function in Geriatric Depression. American Journal of Geriatric Psychiatry, 2010, 18, 323-331.	1.2	66
27	White matter lesion volumes and caudate volumes in late-life depression. International Journal of Geriatric Psychiatry, 2006, 21, 1193-1198.	2.7	65
28	Structural Integrity of the Uncinate Fasciculus and Resting State Functional Connectivity of the Ventral Prefrontal Cortex in Late Life Depression. PLoS ONE, 2011, 6, e22697.	2.5	64
29	Medical comorbidity in late-life depression. International Journal of Geriatric Psychiatry, 2004, 19, 935-943.	2.7	61
30	Widespread white matter but focal gray matter alterations in depressed individuals with thoughts of death. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 62, 22-28.	4.8	60
31	Brain network functional connectivity and cognitive performance in major depressive disorder. Journal of Psychiatric Research, 2019, 110, 51-56.	3.1	59
32	The COMT Val158Met polymorphism and temporal lobe morphometry in healthy adults. Psychiatry Research - Neuroimaging, 2007, 155, 173-177.	1.8	58
33	The Brain-Derived Neurotrophic Factor VAL66MET Polymorphism and Cerebral White Matter Hyperintensities in Late-Life Depression. American Journal of Geriatric Psychiatry, 2008, 16, 263-271.	1.2	58
34	Widespread Effects of Hyperintense Lesions on Cerebral White Matter Structure. American Journal of Roentgenology, 2007, 188, 1695-1704.	2.2	56
35	Amygdala Volume in Late-Life Depression: Relationship with Age of Onset. American Journal of Geriatric Psychiatry, 2011, 19, 771-776.	1.2	56
36	Psychiatric Disease in the Twenty-First Century: The Case for Subcortical Ischemic Depression. Biological Psychiatry, 2006, 60, 1299-1303.	1.3	52

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37	One-Year Change in Anterior Cingulate Cortex White Matter Microstructure: Relationship With Late-Life Depression Outcomes. American Journal of Geriatric Psychiatry, 2011, 19, 43-52.	1.2	52
38	Fiber tractâ€specific white matter lesion severity Findings in lateâ€life depression and by AGTR1 A1166C genotype. Human Brain Mapping, 2013, 34, 295-303.	3.6	46
39	Negative life stress and longitudinal hippocampal volume changes in older adults with and without depression. Journal of Psychiatric Research, 2013, 47, 829-834.	3.1	46
40	Translational Research in Late-Life Mood Disorders: Implications for Future Intervention and Prevention Research. Neuropsychopharmacology, 2007, 32, 1857-1875.	5.4	43
41	PreQual: An automated pipeline for integrated preprocessing and quality assurance of diffusion weighted MRI images. Magnetic Resonance in Medicine, 2021, 86, 456-470.	3.0	43
42	Epidemiology of MRI-defined vascular depression: A longitudinal, community-based study in Korean elders. Journal of Affective Disorders, 2015, 180, 200-206.	4.1	41
43	Predictors of recurrence in remitted late-life depression. Depression and Anxiety, 2018, 35, 658-667.	4.1	41
44	Biochemical abnormalities of the medial temporal lobe and medial prefrontal cortex in late-life depression. Psychiatry Research - Neuroimaging, 2009, 172, 49-54.	1.8	38
45	Accelerated brain aging predicts impaired cognitive performance and greater disability in geriatric but not midlife adult depression. Translational Psychiatry, 2020, 10, 317.	4.8	37
46	Lobar Distribution of Lesion Volumes in Late-Life Depression: The Biomedical Informatics Research Network (BIRN). Neuropsychopharmacology, 2006, 31, 1500-1507.	5.4	36
47	Stressful life events, perceived stress, and 12-month course of geriatric depression: Direct effects and moderation by the 5-HTTLPRandCOMTVal158Met polymorphisms. Stress, 2012, 15, 425-434.	1.8	33
48	AGTR1 gene variation: Association with depression and frontotemporal morphology. Psychiatry Research - Neuroimaging, 2012, 202, 104-109.	1.8	31
49	Nicotine and networks: Potential for enhancement of mood and cognition in late-life depression. Neuroscience and Biobehavioral Reviews, 2018, 84, 289-298.	6.1	30
50	Intrinsic Functional Network Connectivity Is Associated With Clinical Symptoms and Cognition in Late-Life Depression. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 160-170.	1.5	30
51	Cognitive performance in antidepressant-free recurrent major depressive disorder. Depression and Anxiety, 2018, 35, 694-699.	4.1	29
52	Influences of dopaminergic system dysfunction on late-life depression. Molecular Psychiatry, 2022, 27, 180-191.	7.9	28
53	Influence of the MTHFR C677T Polymorphism on Magnetic Resonance Imaging Hyperintensity Volume and Cognition in Geriatric Depression. American Journal of Geriatric Psychiatry, 2009, 17, 847-855.	1.2	27
54	Disruption of Neural Homeostasis as a Model of Relapse and Recurrence in Late-Life Depression. American Journal of Geriatric Psychiatry, 2019, 27, 1316-1330.	1.2	27

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55	Cingulum bundle white matter lesions influence antidepressant response in late-life depression: A pilot study. Journal of Affective Disorders, 2014, 162, 8-11.	4.1	26
56	Attention bias in older women with remitted depression is associated with enhanced amygdala activity and functional connectivity. Journal of Affective Disorders, 2017, 210, 49-56.	4.1	26
57	Anterior-posterior gradient differences in lobar and cingulate cortex cerebral blood flow in late-life depression. Journal of Psychiatric Research, 2018, 97, 1-7.	3.1	23
58	Association of Gene Variants of the Renin-Angiotensin System With Accelerated Hippocampal Volume Loss and Cognitive Decline in Old Age. American Journal of Psychiatry, 2014, 171, 1214-1221.	7.2	21
59	Short/long heterozygotes at 5HTTLPR and white matter lesions in geriatric depression. International Journal of Geriatric Psychiatry, 2008, 23, 244-248.	2.7	20
60	Social support in older individuals: The role of the BDNF Val66Met polymorphism. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 1205-1212.	1.7	19
61	Neuroimaging in late-life depression. International Review of Psychiatry, 2006, 18, 443-451.	2.8	18
62	Disability but not social support predicts cognitive deterioration in late-life depression. International Psychogeriatrics, 2015, 27, 707-714.	1.0	17
63	Greater Depression Severity Associated With Less Improvement in Depression-Associated Cognitive Deficits in Older Subjects. American Journal of Geriatric Psychiatry, 2002, 10, 632-635.	1.2	15
64	Cognition as a therapeutic target in late-life depression: Potential for nicotinic therapeutics. Biochemical Pharmacology, 2013, 86, 1133-1144.	4.4	15
65	APOE Îµ4 associated with preserved executive function performance and maintenance of temporal and cingulate brain volumes in younger adults. Brain Imaging and Behavior, 2017, 11, 194-204.	2.1	15
66	Frontocingulate cerebral blood flow and cerebrovascular reactivity associated with antidepressant response in late-life depression. Journal of Affective Disorders, 2017, 215, 103-110.	4.1	15
67	Effects of stressful life events on cerebral white matter hyperintensity progression. International Journal of Geriatric Psychiatry, 2017, 32, e10-e17.	2.7	15
68	Should antidepressant medication be used in the elderly?. Expert Review of Neurotherapeutics, 2015, 15, 961-963.	2.8	14
69	Medial temporal lobe volumes in late-life depression: effects of age and vascular risk factors. Brain Imaging and Behavior, 2020, 14, 19-29.	2.1	14
70	Depression Plays a Moderating Role in the Cognitive Decline Associated With Changes of Brain White Matter Hyperintensities. Journal of Clinical Psychiatry, 2018, 79, .	2.2	14
71	Perspectives on the Management of Vascular Depression. American Journal of Psychiatry, 2018, 175, 1169-1175.	7.2	13
72	Association of attentional shift and reversal learning to functional deficits in geriatric depression. International Journal of Geriatric Psychiatry, 2012, 27, 1172-1179.	2.7	12

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73	Transdermal Nicotine for the Treatment of Mood and Cognitive Symptoms in Nonsmokers With Late-Life Depression. Journal of Clinical Psychiatry, 2018, 79, .	2.2	12
74	CADASIL as a Useful Medical Model and Genetic Form of Vascular Depression. American Journal of Geriatric Psychiatry, 2017, 25, 719-727.	1.2	11
75	Nicotinic treatment of post-chemotherapy subjective cognitive impairment: a pilot study. Journal of Cancer Survivorship, 2019, 13, 673-686.	2.9	11
76	Preliminary Evidence That Cortical Amyloid Burden Predicts Poor Response to Antidepressant Medication Treatment in Cognitively Intact Individuals With Late-Life Depression. American Journal of Geriatric Psychiatry, 2021, 29, 448-457.	1.2	11
77	Persistent Intrinsic Functional Network Connectivity Alterations in Middle-Aged and Older Women With Remitted Depression. Frontiers in Psychiatry, 2020, 11, 62.	2.6	9
78	Structural MRI-Based Measures of Accelerated Brain Aging do not Moderate the Acute Antidepressant Response in Late-Life Depression. American Journal of Geriatric Psychiatry, 2022, 30, 1015-1025.	1.2	7
79	Greater depression severity associated with less improvement in depression-associated cognitive deficits in older subjects. American Journal of Geriatric Psychiatry, 2002, 10, 632-5.	1.2	6
80	Lack of a Role for Alzheimerâ€™s Disease Pathology in Late-Life Depression, or Just No Relationship With Amyloid?. American Journal of Psychiatry, 2017, 174, 197-198.	7.2	5
81	Subjective cognition and mood in persistent chemotherapy-related cognitive impairment. Journal of Cancer Survivorship, 2021, , 1.	2.9	5
82	EPI susceptibility correction introduces significant differences far from local areas of high distortion. Magnetic Resonance Imaging, 2022, 92, 1-9.	1.8	4
83	Cognitive phenotypes in late-life depression. International Psychogeriatrics, 2023, 35, 193-205.	1.0	4
84	Doubleâ€wavelet transform for multiâ€subject resting state functional magnetic resonance imaging data. Statistics in Medicine, 2021, 40, 6762.	1.6	2
85	A bayesian approach to examining default mode network functional connectivity and cognitive performance in major depressive disorder. Psychiatry Research - Neuroimaging, 2020, 301, 111102.	1.8	1
86	EEG as a Functional Marker of Nicotine Activity: Evidence From a Pilot Study of Adults With Late-Life Depression. Frontiers in Psychiatry, 2021, 12, 721874.	2.6	1
87	Structural changes in the aging brain. , 2020, , 59-69.		0
88	Delirium, depression, and long-term cognition. International Psychogeriatrics, 2021, , 1-6.	1.0	0