Christian Sorg

List of Publications by Year
in descending order

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133 papers	9,868 citations	53794 45 h-index	39675 94 g-index
137 all docs	137 docs citations	137 times ranked	13344 citing authors

#	Article	IF	Citations
1	Altered Gray Matter Cortical and Subcortical T1-Weighted/T2-Weighted Ratio in Premature-Born Adults. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2023, 8, 495-504.	1.5	2
2	Common and specific large-scale brain changes in major depressive disorder, anxiety disorders, and chronic pain: a transdiagnostic multimodal meta-analysis of structural and functional MRI studies. Neuropsychopharmacology, 2022, 47, 1071-1080.	5.4	29
3	Decoupling of regional neural activity and inter-regional functional connectivity in Alzheimerâ€™s disease:Âa simultaneous PET/MR study. European Journal of Nuclear Medicine and Molecular Imaging, 2022, 49, 3173-3185.	6.4	4
4	Resting-state BOLD functional connectivity depends on the heterogeneity of capillary transit times in the human brain A combined lesion and simulation study about the influence of blood flow response timing. NeuroImage, 2022, 255, 119208.	4.2	3
5	Effective connectivity in the default mode network is distinctively disrupted in Alzheimer's diseaseâ€”A simultaneous restingâ€state FDGâ€PET/fMRI study. Human Brain Mapping, 2021, 42, 4134-4143.	3.6	43
6	Within amygdala: Basolateral parts are selectively impaired in premature-born adults. NeuroImage: Clinical, 2021, 31, 102780.	2.7	6
7	Decreased amygdala volume in adults after premature birth. Scientific Reports, 2021, 11, 5403.	3.3	16
8	Increased Brain Age Gap Estimate (BrainAGE) in Young Adults After Premature Birth. Frontiers in Aging Neuroscience, 2021, 13, 653365.	3.4	15
9	Aberrant Claustrum Microstructure in Humans after Premature Birth. Cerebral Cortex, 2021, 31, 5549-5559.	2.9	4
10	Lower cholinergic basal forebrain volumes link with cognitive difficulties in schizophrenia. Neuropsychopharmacology, 2021, 46, 2320-2329.	5.4	17
11	Aberrant cortico-thalamic structural connectivity in premature-born adults. Cortex, 2021, 141, 347-362.	2.4	10
12	Grey and White Matter Volume Changes after Preterm Birth: A Meta-Analytic Approach. Journal of Personalized Medicine, 2021, 11, 868.	2.5	4
13	Human subsystems of medial temporal lobes extend locally to amygdala nuclei and globally to an allostatic-interoceptive system. NeuroImage, 2020, 207, 116404.	4.2	16
14	An analysis of MRI derived cortical complexity in premature-born adults: Regional patterns, risk factors, and potential significance. NeuroImage, 2020, 208, 116438.	4.2	22
15	Linking the impact of aging on visual short-term memory capacity with changes in the structural connectivity of posterior thalamus to occipital cortices. NeuroImage, 2020, 208, 116440.	4.2	8
16	The temporal evolution of pre-stimulus slow cortical potentials is associated with an upcoming stimulusâ€™ access to visual consciousness. Consciousness and Cognition, 2020, 84, 102993.	1.5	5
17	Reduced apparent fiber density in the white matter of premature-born adults. Scientific Reports, 2020, 10, 17214.	3.3	12
18	Hippocampal subfield volumes are nonspecifically reduced in prematureâ€born adults. Human Brain Mapping, 2020, 41, 5215-5227.	3.6	16

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19	Decreased cortical thickness mediates the relationship between premature birth and cognitive performance in adulthood. Human Brain Mapping, 2020, 41, 4952-4963.	3.6	16
20	Modeling the impact of neurovascular coupling impairments on BOLD-based functional connectivity at rest. NeuroImage, 2020, 218, 116871.	4.2	15
21	Cognitive reward control recruits medial and lateral frontal cortices, which are also involved in cognitive emotion regulation: A coordinate-based meta-analysis of fMRI studies. NeuroImage, 2019, 200, 659-673.	4.2	54
22	Associations of Neprilysin Activity in CSF with Biomarkers for Alzheimerâ€™s Disease. Neurodegenerative Diseases, 2019, 19, 43-50.	1.4	7
23	Frequency-Dependent Spatial Distribution of Functional Hubs in the Human Brain and Alterations in Major Depressive Disorder. Frontiers in Human Neuroscience, 2019, 13, 146.	2.0	14
24	A machine learning investigation of volumetric and functional MRI abnormalities in adults born preterm. Human Brain Mapping, 2019, 40, 4239-4252.	3.6	18
25	Impaired structural connectivity between dorsal attention network and pulvinar mediates the impact of premature birth on adult visualâ€“spatial abilities. Human Brain Mapping, 2019, 40, 4058-4071.	3.6	10
26	Medial Temporal Lobe Disconnection and Hyperexcitability Across Alzheimerâ€™s Disease Stages. Journal of Alzheimer's Disease Reports, 2019, 3, 103-112.	2.2	48
27	Phasic alerting effects on visual processing speed are associated with intrinsic functional connectivity in the cingulo-opercular network. NeuroImage, 2019, 196, 216-226.	4.2	21
28	Theory of visual attention thalamic model for visual short-term memory capacity and top-down control: Evidence from a thalamo-cortical structural connectivity analysis. NeuroImage, 2019, 195, 67-77.	4.2	6
29	Low-rank network signatures in the triple network separate schizophrenia and major depressive disorder. NeuroImage: Clinical, 2019, 22, 101725.	2.7	22
30	Decreased Vascular Pulsatility in Alzheimerâ€™s Disease Dementia Measured by Transcranial Color-Coded Duplex Sonography . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 3487-3499.	2.2	4
31	Specific Substantial Dysconnectivity in Schizophrenia: A Transdiagnostic Multimodal Meta-analysis of Resting-State Functional and Structural Magnetic Resonance Imaging Studies. Biological Psychiatry, 2019, 85, 573-583.	1.3	93
32	The Default Mode Network Mediates the Impact of Infant Regulatory Problems on Adult Avoidant Personality Traits. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 333-342.	1.5	10
33	The corticotopic organization of the human basal forebrain as revealed by regionally selective functional connectivity profiles. Human Brain Mapping, 2019, 40, 868-878.	3.6	47
34	Decreased cingulo-opercular network functional connectivity mediates the impact of aging on visual processing speed. Neurobiology of Aging, 2019, 73, 50-60.	3.1	40
35	Reduced blood oxygenation level dependent connectivity is related to hypoperfusion in Alzheimerâ€™s disease. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 1314-1325.	4.3	28
36	Phasic alerting effects on visual processing speed are associated with intrinsic functional connectivity in the cingulo-opercular network. Journal of Vision, 2019, 19, 320a.	0.3	0

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37	Common and distinct changes of default mode and salience network in schizophrenia and major depression. Brain Imaging and Behavior, 2018, 12, 1708-1719.	2.1	56
38	Frontoparietal areas link impairments of large-scale intrinsic brain networks with aberrant fronto-striatal interactions in OCD: a meta-analysis of resting-state functional connectivity. Neuroscience and Biobehavioral Reviews, 2018, 87, 151-160.	6.1	166
39	TRIMAGE: A dedicated trimodality (PET/MR/EEG) imaging tool for schizophrenia. European Psychiatry, 2018, 50, 7-20.	0.2	40
40	Increased Global Interaction Across Functional Brain Modules During Cognitive Emotion Regulation. Cerebral Cortex, 2018, 28, 3082-3094.	2.9	11
41	Grading of Frequency Spectral Centroid Across Resting-State Networks. Frontiers in Human Neuroscience, 2018, 12, 436.	2.0	13
42	Decreased BOLD fluctuations in lateral temporal cortices of premature born adults. Human Brain Mapping, 2018, 39, 4903-4912.	3.6	9
43	Decoupling of Local Metabolic Activity and Functional Connectivity Links to Amyloid in Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2018, 64, 405-415.	2.6	21
44	Perspectives on How Human Simultaneous Multi-Modal Imaging Adds Directionality to Spread Models of Alzheimerâ€™s Disease. Frontiers in Neurology, 2018, 9, 26.	2.4	4
45	Distinctive Correspondence Between Separable Visual Attention Functions and Intrinsic Brain Networks. Frontiers in Human Neuroscience, 2018, 12, 89.	2.0	16
46	The Role of Brain Connectome Imaging in the Estimation of Depressive Relapse Risk. RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren, 2018, 190, 1036-1043.	1.3	3
47	Frontoâ€insular Connectivity during Pain Distraction Is Impaired in Patients with Somatoform Pain. Journal of Neuroimaging, 2018, 28, 621-628.	2.0	9
48	Phasic alertness cues modulate visual processing speed in healthy aging. Neurobiology of Aging, 2018, 70, 30-39.	3.1	19
49	Cognitive emotion regulation modulates the balance of competing influences on ventral striatal aversive prediction error signals. NeuroImage, 2017, 147, 650-657.	4.2	6
50	Resting-State Networks as Simultaneously Measured with Functional MRI and PET. Journal of Nuclear Medicine, 2017, 58, 1314-1317.	5.0	71
51	Multicenter stability of resting state fMRI in the detection of Alzheimer's disease and amnestic MCI. NeuroImage: Clinical, 2017, 14, 183-194.	2.7	49
52	Impaired visual short-term memory capacity is distinctively associated with structural connectivity of the posterior thalamic radiation and the splenium of the corpus callosum in preterm-born adults. NeuroImage, 2017, 150, 68-76.	4.2	28
53	Individual Correspondence of Amyloid-Î² and Intrinsic Connectivity in the Posterior Default Mode Network Across Stages of Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2017, 58, 763-773.	2.6	30
54	Simultaneous object perception deficits are related to reduced visual processing speed in amnestic mild cognitive impairment. Neurobiology of Aging, 2017, 55, 132-142.	3.1	18

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55	Behavioral responses to noxious stimuli shape the perception of pain. Scientific Reports, 2017, 7, 44083.	3.3	13
56	Brain Rhythms of Pain. Trends in Cognitive Sciences, 2017, 21, 100-110.	7.8	290
57	Changes in extra-striatal functional connectivity in patients with schizophrenia in a psychotic episode. British Journal of Psychiatry, 2017, 210, 75-82.	2.8	38
58	Reduced Cholinergic Basal Forebrain Integrity Links Neonatal Complications and Adult Cognitive Deficits After Premature Birth. Biological Psychiatry, 2017, 82, 119-126.	1.3	30
59	Resting-State Connectivity of the Left Frontal Cortex to the Default Mode and Dorsal Attention Network Supports Reserve in Mild Cognitive Impairment. Frontiers in Aging Neuroscience, 2017, 9, 264.	3.4	73
60	Ongoing Slow Fluctuations in V1 Impact on Visual Perception. Frontiers in Human Neuroscience, 2016, 10, 411.	2.0	10
61	Progressively Disrupted Intrinsic Functional Connectivity of Basolateral Amygdala in Very Early Alzheimerâ€™s Disease. Frontiers in Neurology, 2016, 7, 132.	2.4	16
62	More Consistently Altered Connectivity Patterns for Cerebellum and Medial Temporal Lobes than for Amygdala and Striatum in Schizophrenia. Frontiers in Human Neuroscience, 2016, 10, 55.	2.0	19
63	IC-P-045: Functional Connectivity in Alzheimerâ€™s Dementia and Mild Cognitive Impairment: A Large-Scale Multicenter Resting-State FMRI Study. , 2016, 12, P38-P38.		0
64	Increased Intrinsic Activity of Medial-Temporal Lobe Subregions is Associated with Decreased Cortical Thickness of Medial-Parietal Areas in Patients with Alzheimerâ€™s Disease Dementia. Journal of Alzheimer's Disease, 2016, 51, 313-326.	2.6	16
65	Degradation in intrinsic connectivity networks across the Alzheimer's disease spectrum. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2016, 5, 35-42.	2.4	13
66	P3-167: Transcranial Doppler Ultrasound: A Promising Non-Invasive Biomarker for the Diagnosis of Alzheimerâ€™s Disease. , 2016, 12, P883-P883.		0
67	ICâ€Pâ€010: Increased Sensitivity of AV45â€Pet for The Detection of Early Stage Amyloidosis After Correction of White Matter Spillâ€in Effects. Alzheimer's and Dementia, 2016, 12, P19.	0.8	0
68	ICIâ€03â€01: Controversy Debate: Single Brain Network Disorder. Alzheimer's and Dementia, 2016, 12, P12.	0.8	0
69	P3â€281: Altered Functional Connectivity of the Default Mode Network in Alzheimerâ€™s Dementia and Mild Cognitive Impairment: Results From a Largeâ€Scale Multicenter Restingâ€State Fmri Study. Alzheimer's and Dementia, 2016, 12, P945.	0.8	0
70	F3-04-03: Amyloid Pathology Decouples Local Mean Synaptic Activity from its Inter-Regional Functional Connectivity. , 2016, 12, P275-P275.		0
71	O3-08-05: Global and Local Interactions between Amyloid-B Pathology and Intrinsic Connectivity along the Spectrum of Alzheimer's Disease. , 2016, 12, P306-P306.		0
72	P1â€024: Increased Sensitivity of AV45â€PET for the Detection of Early Stage Amyloidosis After Correction of White Matter Spillâ€in Effects. Alzheimer's and Dementia, 2016, 12, P409.	0.8	0

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73	Mindful attention to breath regulates emotions via increased amygdalaâ€“prefrontal cortex connectivity. NeuroImage, 2016, 134, 305-313.	4.2	123
74	Measuring Cortical Connectivity in Alzheimerâ€™s Disease as a Brain Neural Network Pathology: Toward Clinical Applications. Journal of the International Neuropsychological Society, 2016, 22, 138-163.	1.8	92
75	How do you make me feel better? Social cognitive emotion regulation and the default mode network. NeuroImage, 2016, 134, 270-280.	4.2	75
76	Neuro-cognitive mechanisms of simultanagnosia in patients with posterior cortical atrophy. Brain, 2016, 139, 3267-3280.	7.6	31
77	Visual Versus Fully Automated Analyses of ¹⁸F-FDG and Amyloid PET for Prediction of Dementia Due to Alzheimer Disease in Mild Cognitive Impairment. Journal of Nuclear Medicine, 2016, 57, 204-207.	5.0	47
78	Metabolic connectivity mapping reveals effective connectivity in the resting human brain. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 428-433.	7.1	84
79	Medial Prefrontal Aberrations in Major Depressive Disorder Revealed by Cytoarchitectonically Informed Voxel-Based Morphometry. American Journal of Psychiatry, 2016, 173, 291-298.	7.2	52
80	Based on the Network Degeneration Hypothesis: Separating Individual Patients with Different Neurodegenerative Syndromes in a Preliminary Hybrid PET/MR Study. Journal of Nuclear Medicine, 2016, 57, 410-415.	5.0	50
81	Visual imagery and functional connectivity in blindness: a single-case study. Brain Structure and Function, 2016, 221, 2367-2374.	2.3	7
82	Extensive and interrelated subcortical white and gray matter alterations in preterm-born adults. Brain Structure and Function, 2016, 221, 2109-2121.	2.3	74
83	Robust Detection of Impaired Resting State Functional Connectivity Networks in Alzheimer's Disease Using Elastic Net Regularized Regression. Frontiers in Aging Neuroscience, 2016, 8, 318.	3.4	36
84	Neural correlates of executive attention in adults born very preterm. NeuroImage: Clinical, 2015, 9, 581-591.	2.7	21
85	Mindfulness is associated with intrinsic functional connectivity between default mode and salience networks. Frontiers in Human Neuroscience, 2015, 9, 461.	2.0	116
86	Disrupted Intrinsic Networks Link Amyloid-Î² Pathology and Impaired Cognition in Prodromal Alzheimer's Disease. Cerebral Cortex, 2015, 25, 4678-4688.	2.9	92
87	Correspondence Between Aberrant Intrinsic Network Connectivity and Gray-Matter Volume in the Ventral Brain of Preterm Born Adults. Cerebral Cortex, 2015, 25, 4135-4145.	2.9	59
88	The lower hippocampus global connectivity, the higher its local metabolism in Alzheimer disease. Neurology, 2015, 84, 1956-1963.	1.1	87
89	Link between hippocampus' raised local and eased global intrinsic connectivity in AD. Alzheimer's and Dementia, 2015, 11, 475-484.	0.8	78
90	The complex link between amyloid and neuronal dysfunction in Alzheimerâ€™s disease. Brain, 2015, 138, 3472-3475.	7.6	14

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91	Cognitive emotion regulation enhances aversive prediction error activity while reducing emotional responses. NeuroImage, 2015, 123, 138-148.	4.2	16
92	Visual attention in preterm born adults: Specifically impaired attentional sub-mechanisms that link with altered intrinsic brain networks in a compensation-like mode. NeuroImage, 2015, 107, 95-106.	4.2	21
93	Small Vessel Disease, but Neither Amyloid Load nor Metabolic Deficit, Is Dependent on Age at Onset in Alzheimerâ€™s Disease. Biological Psychiatry, 2015, 77, 704-710.	1.3	17
94	Editorial: Utilization of Hybrid PET/MR in Neuroimaging. Basic and Clinical Neuroscience, 2015, 6, 143-5.	0.6	5
95	Spinal cord atrophy in early Huntington's disease. Annals of Clinical and Translational Neurology, 2014, 1, 302-306.	3.7	3
96	Predicting effective connectivity from restingâ€state networks in healthy elderly and patients with prodromal Alzheimer's disease. Human Brain Mapping, 2014, 35, 954-963.	3.6	20
97	Local Activity Determines Functional Connectivity in the Resting Human Brain: A Simultaneous FDG-PET/fMRI Study. Journal of Neuroscience, 2014, 34, 6260-6266.	3.6	149
98	Aberrant topology of striatumâ€™s connectivity is associated with the number of episodes in depression. Brain, 2014, 137, 598-609.	7.6	189
99	Aberrant Dependence of Default Mode/Central Executive Network Interactions on Anterior Insular Salience Network Activity in Schizophrenia. Schizophrenia Bulletin, 2014, 40, 428-437.	4.3	303
100	Intrinsic Brain Activity of Cognitively Normal Older Persons Resembles More That of Patients Both with and at Risk for Alzheimer's Disease Than That of Healthy Younger Persons. Brain Connectivity, 2014, 4, 323-336.	1.7	2
101	In Alzheimer's Disease, Hypometabolism in Low-Amyloid Brain Regions May Be a Functional Consequence of Pathologies in Connected Brain Regions. Brain Connectivity, 2014, 4, 371-383.	1.7	28
102	Within-patient correspondence of amyloid-Î² and intrinsic network connectivity in Alzheimerâ€™s disease. Brain, 2014, 137, 2052-2064.	7.6	126
103	Functional connectivity and grey matter volume of the striatum in schizophrenia. British Journal of Psychiatry, 2014, 205, 204-213.	2.8	29
104	Mining Interaction Patterns among Brain Regions by Clustering. IEEE Transactions on Knowledge and Data Engineering, 2014, 26, 2237-2249.	5.7	6
105	LRP-1 polymorphism is associated with global and regional amyloid load in Alzheimer's disease in humans in-vivo. NeuroImage: Clinical, 2014, 4, 411-416.	2.7	15
106	F2-02-01: WITHIN-PATIENT CORRESPONDENCE OF AMYLOID-B AND INTRINSIC NETWORK CONNECTIVITY IN ALZHEIMER'S DISEASE. , 2014, 10, P158-P159.		0
107	Selectively and progressively disrupted structural connectivity of functional brain networks in Alzheimer's disease â€” Revealed by a novel framework to analyze edge distributions of networks detecting disruptions with strong statistical evidence. NeuroImage, 2013, 81, 96-109.	4.2	77
108	A biased competition account of attention and memory in Alzheimer's disease. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20130062.	4.0	29

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109	Increased Intrinsic Brain Activity in the Striatum Reflects Symptom Dimensions in Schizophrenia. Schizophrenia Bulletin, 2013, 39, 387-395.	4.3	104
110	Insular Dysfunction Reflects Altered Between-Network Connectivity and Severity of Negative Symptoms in Schizophrenia during Psychotic Remission. Frontiers in Human Neuroscience, 2013, 7, 216.	2.0	111
111	Aberrant Intrinsic Connectivity of Hippocampus and Amygdala Overlap in the Fronto-Insular and Dorsomedial-Prefrontal Cortex in Major Depressive Disorder. Frontiers in Human Neuroscience, 2013, 7, 639.	2.0	123
112	Shifted intrinsic connectivity of central executive and salience network in borderline personality disorder. Frontiers in Human Neuroscience, 2013, 7, 727.	2.0	63
113	Insular dysfunction within the salience network is associated with severity of symptoms and aberrant inter-network connectivity in major depressive disorder. Frontiers in Human Neuroscience, 2013, 7, 930.	2.0	267
114	Discovering Aberrant Patterns of Human Connectome in Alzheimer's Disease via Subgraph Mining. , 2012, , .		4
115	White matter hyperintensities predict amyloid increase in Alzheimer's disease. Neurobiology of Aging, 2012, 33, 2766-2773.	3.1	115
116	Prediction of Alzheimer's disease using individual structural connectivity networks. Neurobiology of Aging, 2012, 33, 2756-2765.	3.1	56
117	Asymmetric Loss of Parietal Activity Causes Spatial Bias in Prodromal and Mild Alzheimer's Disease. Biological Psychiatry, 2012, 71, 798-804.	1.3	20
118	Perfusion abnormalities in mild cognitive impairment and mild dementia in Alzheimerâ€™s disease measured by pulsed arterial spin labeling MRI. European Archives of Psychiatry and Clinical Neuroscience, 2012, 262, 69-77.	3.2	103
119	Insight into Disrupted Spatial Patterns of Human Connectome in Alzheimerâ€™s Disease via Subgraph Mining. International Journal of Knowledge Discovery in Bioinformatics, 2012, 3, 23-38.	0.8	2
120	Repeated pain induces adaptations of intrinsic brain activity to reflect past and predict future pain. NeuroImage, 2011, 57, 206-213.	4.2	51
121	Staged decline of visual processing capacity in mild cognitive impairment and Alzheimer's disease. Neurobiology of Aging, 2011, 32, 1219-1230.	3.1	83
122	Grey-Matter Atrophy in Alzheimer's Disease is Asymmetric but not Lateralized. Journal of Alzheimer's Disease, 2011, 25, 347-357.	2.6	123
123	Disconnection of Frontal and Parietal Areas Contributes to Impaired Attention in Very Early Alzheimer's Disease. Journal of Alzheimer's Disease, 2011, 25, 309-321.	2.6	79
124	Homogeneity-based feature extraction for classification of early-stage alzheimer's disease from functional magnetic resonance images. , 2011, , .		4
125	Toward discovery science of human brain function. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 4734-4739.	7.1	2,703
126	Progression of Cerebral Amyloid Load Is Associated with the Apolipoprotein E Îµ4 Genotype in Alzheimer's Disease. Biological Psychiatry, 2010, 68, 879-884.	1.3	103

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127	Impact of Alzheimers Disease on the Functional Connectivity of Spontaneous Brain Activity. Current Alzheimer Research, 2009, 6, 541-553.	1.4	83
128	Cognitive rehabilitation in patients with mild cognitive impairment. International Journal of Geriatric Psychiatry, 2009, 24, 163-168.	2.7	157
129	Patients With Pain Disorder Show Gray-Matter Loss in Pain-Processing Structures: A Voxel-Based Morphometric Study. Psychosomatic Medicine, 2009, 71, 49-56.	2.0	137
130	A new integrative model of cerebral activation, deactivation and default mode function in Alzheimerâ€™s disease. European Journal of Nuclear Medicine and Molecular Imaging, 2008, 35, 12-24.	6.4	50
131	Selective changes of resting-state networks in individuals at risk for Alzheimer's disease. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 18760-18765.	7.1	957
132	Impairment of activities of daily living requiring memory or complex reasoning as part of the MCI syndrome. International Journal of Geriatric Psychiatry, 2006, 21, 158-162.	2.7	198
133	Complex activities of daily living in mild cognitive impairment: conceptual and diagnostic issues. Age and Ageing, 2006, 35, 240-245.	1.6	227