Martin Reuter

List of Publications by Year in descending order

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148 papers	12,186 citations	57631 44 h-index	31759 101 g-index
156 all docs	156 docs citations	156 times ranked	15339 citing authors

#	Article	IF	Citations
1	Within-subject template estimation for unbiased longitudinal image analysis. NeuroImage, 2012, 61, 1402-1418.	2.1	1,925
2	Highly accurate inverse consistent registration: A robust approach. NeuroImage, 2010, 53, 1181-1196.	2.1	1,099
3	Laplaceâ€“Beltrami spectra as â€˜Shape-DNAâ€™ of surfaces and solids. CAD Computer Aided Design, 2006, 38, 342-366.	1.4	608
4	Mindboggling morphometry of human brains. PLoS Computational Biology, 2017, 13, e1005350.	1.5	448
5	Avoiding asymmetry-induced bias in longitudinal image processing. NeuroImage, 2011, 57, 19-21.	2.1	407
6	Head motion during MRI acquisition reduces gray matter volume and thickness estimates. NeuroImage, 2015, 107, 107-115.	2.1	399
7	Genetically Determined Differences in Learning from Errors. Science, 2007, 318, 1642-1645.	6.0	381
8	Volumetric navigators for prospective motion correction and selective reacquisition in neuroanatomical MRI. Magnetic Resonance in Medicine, 2012, 68, 389-399.	1.9	338
9	Statistical analysis of longitudinal neuroimage data with Linear Mixed Effects models. NeuroImage, 2013, 66, 249-260.	2.1	298
10	The Dynamics of Cortical and Hippocampal Atrophy in Alzheimer Disease. Archives of Neurology, 2011, 68, 1040.	4.9	267
11	Standardized evaluation of algorithms for computer-aided diagnosis of dementia based on structural MRI: The CADDementia challenge. NeuroImage, 2015, 111, 562-579.	2.1	266
12	Reduced grid-cellâ€“like representations in adults at genetic risk for Alzheimerâ€™s disease. Science, 2015, 350, 430-433.	6.0	263
13	DeepNAT: Deep convolutional neural network for segmenting neuroanatomy. NeuroImage, 2018, 170, 434-445.	2.1	252
14	FastSurfer - A fast and accurate deep learning based neuroimaging pipeline. NeuroImage, 2020, 219, 117012.	2.1	229
15	Discrete Laplaceâ€“Beltrami operators for shape analysis and segmentation. Computers and Graphics, 2009, 33, 381-390.	1.4	224
16	Laplaceâ€“Beltrami eigenvalues and topological features of eigenfunctions for statistical shape analysis. CAD Computer Aided Design, 2009, 41, 739-755.	1.4	167
17	Dopamine DRD2 Polymorphism Alters Reversal Learning and Associated Neural Activity. Journal of Neuroscience, 2009, 29, 3695-3704.	1.7	158
18	A comparison of methods for non-rigid 3D shape retrieval. Pattern Recognition, 2013, 46, 449-461.	5.1	147

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19	Frontostriatal Involvement in Task Switching Depends on Genetic Differences in D2 Receptor Density. Journal of Neuroscience, 2010, 30, 14205-14212.	1.7	136
20	Hierarchical Shape Segmentation and Registration viaÂTopological Features of Laplace-Beltrami Eigenfunctions. International Journal of Computer Vision, 2010, 89, 287-308.	10.9	133
21	Bayesian longitudinal segmentation of hippocampal substructures in brain MRI using subject-specific atlases. NeuroImage, 2016, 141, 542-555.	2.1	130
22	BrainPrint: A discriminative characterization of brain morphology. NeuroImage, 2015, 109, 232-248.	2.1	128
23	Similar Personality Patterns Are Associated with Empathy in Four Different Countries. Frontiers in Psychology, 2016, 7, 290.	1.1	127
24	Laplace-spectra as fingerprints for shape matching. , 2005, , .		118
25	Whole-brain analysis reveals increased neuroanatomical asymmetries in dementia for hippocampus and amygdala. Brain, 2016, 139, 3253-3266.	3.7	116
26	Spatiotemporal linear mixed effects modeling for the mass-univariate analysis of longitudinal neuroimage data. NeuroImage, 2013, 81, 358-370.	2.1	111
27	Prospective motion correction with volumetric navigators (vNavs) reduces the bias and variance in brain morphometry induced by subject motion. NeuroImage, 2016, 127, 11-22.	2.1	109
28	Investigating the genetic basis of altruism: the role of the COMT Val158Met polymorphism. Social Cognitive and Affective Neuroscience, 2011, 6, 662-668.	1.5	104
29	Facebook usage on smartphones and gray matter volume of the nucleus accumbens. Behavioural Brain Research, 2017, 329, 221-228.	1.2	100
30	Blockface histology with optical coherence tomography: A comparison with Nissl staining. NeuroImage, 2014, 84, 524-533.	2.1	87
31	Disentangling the molecular genetic basis of personality: From monoamines to neuropeptides. Neuroscience and Biobehavioral Reviews, 2014, 43, 228-239.	2.9	85
32	Quantitative comparison of cortical surface reconstructions from MP2RAGE and multi-echo MPRAGE data at 3 and 7T. NeuroImage, 2014, 90, 60-73.	2.1	85
33	PRECREST: A phase II prevention and biomarker trial of creatine in at-risk Huntington disease. Neurology, 2014, 82, 850-857.	1.5	83
34	Domain adaptation for Alzheimer's disease diagnostics. NeuroImage, 2016, 139, 470-479.	2.1	83
35	Advantages of cortical surface reconstruction using submillimeter 7ÂT MEMPRAGE. NeuroImage, 2018, 165, 11-26.	2.1	76
36	The biological basis of anger: Associations with the gene coding for DARPP-32 (PPP1R1B) and with amygdala volume. Behavioural Brain Research, 2009, 202, 179-183.	1.2	74

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37	Internet Addiction and Personality in First-Person-Shooter Video Gamers. Journal of Media Psychology, 2011, 23, 163-173.	0.7	72
38	A new measure for the revised reinforcement sensitivity theory: psychometric criteria and genetic validation. Frontiers in Systems Neuroscience, 2015, 9, 38.	1.2	71
39	Selective Disruption of the Cerebral Neocortex in Alzheimer's Disease. PLoS ONE, 2010, 5, e12853.	1.1	69
40	Multidimensional heritability analysis of neuroanatomical shape. Nature Communications, 2016, 7, 13291.	5.8	68
41	FatSegNet: A fully automated deep learning pipeline for adipose tissue segmentation on abdominal dixon MRI. Magnetic Resonance in Medicine, 2020, 83, 1471-1483.	1.9	66
42	Correlating Personality and Actual Phone Usage. Journal of Individual Differences, 2014, 35, 158-165.	0.5	65
43	Cross-validation of serial optical coherence scanning and diffusion tensor imaging: A study on neural fiber maps in human medulla oblongata. NeuroImage, 2014, 100, 395-404.	2.1	63
44	Assessing atrophy measurement techniques in dementia: Results from the MIRIAD atrophy challenge. NeuroImage, 2015, 123, 149-164.	2.1	63
45	Global Medical Shape Analysis Using the Laplace-Beltrami Spectrum. , 2007, 10, 850-857.		60
46	Internet addiction and its facets: The role of genetics and the relation to self-directedness. Addictive Behaviors, 2017, 65, 137-146.	1.7	59
47	A tale of two factors: What determines the rate of progression in Huntington's disease? A longitudinal MRI study. Movement Disorders, 2011, 26, 1691-1697.	2.2	55
48	Joint reconstruction of white-matter pathways from longitudinal diffusion MRI data with anatomical priors. NeuroImage, 2016, 127, 277-286.	2.1	48
49	Orbitofrontal gray matter deficits as marker of Internet gaming disorder: converging evidence from a crossâ€sectional and prospective longitudinal design. Addiction Biology, 2019, 24, 100-109.	1.4	47
50	Let the man choose what to do: Neural correlates of spontaneous lying and truth-telling. Brain and Cognition, 2016, 102, 13-25.	0.8	46
51	A Longitudinal Imaging Genetics Study of Neuroanatomical Asymmetry in Alzheimerâ€™s Disease. Biological Psychiatry, 2018, 84, 522-530.	0.7	46
52	Network Neuroscience and Personality. Personality Neuroscience, 2018, 1, e14.	1.3	46
53	Increased hippocampal shape asymmetry and volumetric ventricular asymmetry in autism spectrum disorder. NeuroImage: Clinical, 2020, 26, 102207.	1.4	41
54	The importance of analogue zeitgebers to reduce digital addictive tendencies in the 21st century. Addictive Behaviors Reports, 2015, 2, 23-27.	1.0	40

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55	Laplace spectra as fingerprints for image recognition. CAD Computer Aided Design, 2007, 39, 460-476.	1.4	39
56	Impact of MRI head placement on glioma response assessment. Journal of Neuro-Oncology, 2014, 118, 123-129.	1.4	38
57	The Role of Personality, Political Attitudes and Socio-Demographic Characteristics in Explaining Individual Differences in Fear of Coronavirus: A Comparison Over Time and Across Countries. Frontiers in Psychology, 2020, 11, 552305.	1.1	38
58	MRI parcellation of ex vivo medial temporal lobe. NeuroImage, 2014, 93, 252-259.	2.1	37
59	Functional connectivity in the resting brain as biological correlate of the Affective Neuroscience Personality Scales. NeuroImage, 2017, 147, 423-431.	2.1	37
60	The Digital Stressors Scale: Development and Validation of a New Survey Instrument to Measure Digital Stress Perceptions in the Workplace Context. Frontiers in Psychology, 2021, 12, 607598.	1.1	37
61	On the molecular genetics of flexibility: The case of task-switching, inhibitory control and genetic variants. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 644-651.	1.0	34
62	How heritable is empathy? Differential effects of measurement and subcomponents. Motivation and Emotion, 2016, 40, 720-730.	0.8	32
63	Relation Between Sex, Menopause, and White Matter Hyperintensities. Neurology, 2022, 99, .	1.5	31
64	Serotonin Reuptake Inhibitors and Serotonin Transporter Genotype Modulate Performance Monitoring Functions But Not Their Electrophysiological Correlates. Journal of Neuroscience, 2015, 35, 8181-8190.	1.7	29
65	Impaired motor inhibition in adults who stutter â€“ evidence from speech-free stop-signal reaction time tasks. Neuropsychologia, 2016, 91, 444-450.	0.7	29
66	Event time analysis of longitudinal neuroimage data. NeuroImage, 2014, 97, 9-18.	2.1	28
67	Reality TV and vicarious embarrassment: An fMRI study. NeuroImage, 2015, 109, 109-117.	2.1	28
68	Individual differences in implicit learning abilities and impulsive behavior in the context of Internet addiction and Internet Gaming Disorder under the consideration of gender. Addictive Behaviors Reports, 2017, 5, 19-28.	1.0	28
69	The role of genetic variation in the glucocorticoid receptor (NR3C1) and mineralocorticoid receptor (NR3C2) in the association between cortisol response and cognition under acute stress. Psychoneuroendocrinology, 2018, 87, 173-180.	1.3	27
70	Stress & executive functioning: A review considering moderating factors. Neurobiology of Learning and Memory, 2020, 173, 107254.	1.0	27
71	The Role of Nature and Nurture for Individual Differences in Primary Emotional Systems: Evidence from a Twin Study. PLoS ONE, 2016, 11, e0151405.	1.1	26
72	Interaction of the cholinergic system and the hypothalamicâ€“pituitaryâ€“adrenal axis as a risk factor for depression. NeuroReport, 2012, 23, 717-720.	0.6	25

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73	The serotonin transporter polymorphism (5-HTTLPR) and personality: response style as a new endophenotype for anxiety. International Journal of Neuropsychopharmacology, 2014, 17, 851-858.	1.0	25
74	Functional characterization of an oxytocin receptor gene variant (rs2268498) previously associated with social cognition by expression analysis in vitro and in human brain biopsy. Social Neuroscience, 2017, 12, 604-611.	0.7	25
75	Whole brain mapping of water pools and molecular dynamics with rotating frame MR relaxation using gradient modulated low-power adiabatic pulses. NeuroImage, 2014, 89, 92-109.	2.1	24
76	Solving nonlinear polynomial systems in the barycentric Bernstein basis. Visual Computer, 2008, 24, 187-200.	2.5	23
77	Differentiating Burnout from Depression: Personality Matters!. Frontiers in Psychiatry, 2015, 6, 113.	1.3	22
78	Anxious personality and functional efficiency of the insular-opercular network: A graph-analytic approach to resting-state fMRI. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 1039-1049.	1.0	22
79	Variation on the dopamine D2 receptor gene (DRD2) is associated with basal ganglia-to-frontal structural connectivity. NeuroImage, 2017, 155, 473-479.	2.1	21
80	Tryptophan-rich diet is negatively associated with depression and positively linked to social cognition. Nutrition Research, 2021, 85, 14-20.	1.3	21
81	Detection of liver cirrhosis in standard T2-weighted MRI using deep transfer learning. European Radiology, 2021, 31, 8807-8815.	2.3	21
82	The Role of the <i>TPH1</i> and <i>TPH2</i> Genes for Nicotine Dependence: A Genetic Association Study in Two Different Age Cohorts. Neuropsychobiology, 2007, 56, 47-54.	0.9	20
83	FastSurferVINN: Building resolution-independence into deep learning segmentation methodsâ€”A solution for HighRes brain MRI. NeuroImage, 2022, 251, 118933.	2.1	20
84	Global Medical Shape Analysis Using the Volumetric Laplace Spectrum. , 2007, , .		19
85	A common polymorphism on the oxytocin receptor gene (rs2268498) and resting-state functional connectivity of amygdala subregions - A genetic imaging study. NeuroImage, 2018, 179, 1-10.	2.1	19
86	Insulin resistance accounts for metabolic syndromeâ€related alterations in brain structure. Human Brain Mapping, 2021, 42, 2434-2444.	1.9	19
87	Imagine, and you will find â€“ Lack of attentional guidance through visual imagery in aphantasics. Attention, Perception, and Psychophysics, 2021, 83, 2486-2497.	0.7	19
88	Mid-space-independent deformable image registration. NeuroImage, 2017, 152, 158-170.	2.1	18
89	BrainPrint : Identifying Subjects by Their Brain. Lecture Notes in Computer Science, 2014, 17, 41-48.	1.0	17
90	Response to Comment on "Genetically Determined Differences in Learning from Errors". Science, 2008, 321, 200-200.	6.0	16

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91	Memory deficits in aphantasics are not restricted to autobiographical memory â€“ Perspectives from the Dual Coding Approach. Journal of Neuropsychology, 2022, 16, 444-461.	0.6	16
92	Dazed and confused: A molecular genetic approach to everyday cognitive failure. Neuroscience Letters, 2014, 566, 216-220.	1.0	15
93	Modulation of nicotine effects on selective attention by DRD2 and CHRNA4 gene polymorphisms. Psychopharmacology, 2015, 232, 2323-2331.	1.5	15
94	On the genetics of loss aversion: An interaction effect of BDNF Val66Met and DRD2/ANKK1 Taq1a.. Behavioral Neuroscience, 2015, 129, 801-811.	0.6	15
95	The influence of dopaminergic gene variants on decision making in the ultimatum game. Frontiers in Human Neuroscience, 2013, 7, 242.	1.0	14
96	Nicotinergic Modulation of Attention-Related Neural Activity Differentiates Polymorphisms of DRD2 and CHRNA4 Receptor Genes. PLoS ONE, 2015, 10, e0126460.	1.1	14
97	Susceptibility to everyday cognitive failure is reflected in functional network interactions in the resting brain. NeuroImage, 2015, 121, 1-9.	2.1	14
98	In favor of behavior: on the importance of experimental paradigms in testing predictions from Gray's revised reinforcement sensitivity theory. Frontiers in Systems Neuroscience, 2014, 8, 184.	1.2	13
99	Voxelwise eigenvector centrality mapping of the human functional connectome reveals an influence of the catechol-O-methyltransferase val158met polymorphism on the default mode and somatomotor network. Brain Structure and Function, 2016, 221, 2755-2765.	1.2	13
100	The serotonin transporter polymorphism (5-HTTLPR) and coping strategies influence successful emotion regulation in an acute stress situation: Physiological evidence. International Journal of Psychophysiology, 2017, 114, 31-37.	0.5	13
101	Political Orientation is Associated with Behavior in Public-Goods- and Trust-Games. Political Behavior, 2020, , 1.	1.7	13
102	Individual response speed is modulated by variants of the gene encoding the alpha 4 sub-unit of the nicotinic acetylcholine receptor (CHRNA4). Behavioural Brain Research, 2015, 284, 11-18.	1.2	12
103	The OXTR gene, implicit learning and social processing: Does empathy evolve from perceptual skills for details?. Behavioural Brain Research, 2017, 329, 35-40.	1.2	12
104	Working memory capacity and the functional connectome - insights from resting-state fMRI and voxelwise centrality mapping. Brain Imaging and Behavior, 2018, 12, 238-246.	1.1	12
105	Retinal layer assessments as potential biomarkers for brain atrophy in the Rhineland Study. Scientific Reports, 2022, 12, 2757.	1.6	12
106	The modulatory influence of the functional COMT Val158Met polymorphism on lexical decisions and semantic priming. Frontiers in Human Neuroscience, 2009, 3, 20.	1.0	11
107	The impact of acute stress on cognitive functioning: a matter of cognitive demands?. Cognitive Neuropsychiatry, 2017, 22, 69-82.	0.7	11
108	Moderator Effects of Life Stress on the Association between MAOA-uVNTR, Depression, and Burnout. Neuropsychobiology, 2019, 78, 86-94.	0.9	11

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109	Convergent crossâ€sectional and longitudinal evidence for gamingâ€cue specific posterior parietal dysregulations in early stages of internet gaming disorder. Addiction Biology, 2021, 26, e12933.	1.4	11
110	NeuroExercise: The Effect of a 12-Month Exercise Intervention on Cognition in Mild Cognitive Impairmentâ€"A Multicenter Randomized Controlled Trial. Frontiers in Aging Neuroscience, 2020, 12, 621947.	1.7	11
111	Effects of sex chromosome dosage on corpus callosum morphology in supernumerary sex chromosome aneuploidies. Biology of Sex Differences, 2014, 5, 16.	1.8	10
112	Prenatal testosterone and stuttering. Early Human Development, 2015, 91, 43-46.	0.8	10
113	Conscientiousness is Negatively Associated with Grey Matter Volume in Young APOE É›4-Carriers. Journal of Alzheimer's Disease, 2017, 56, 1135-1144.	1.2	10
114	GRAPPA reconstructed waveâ€CAIPI MPâ€RAGE at 7 Tesla. Magnetic Resonance in Medicine, 2018, 80, 2427-2438.	1.9	10
115	Competition vs. Concatenation in Skip Connections of Fully Convolutional Networks. Lecture Notes in Computer Science, 2018, , 214-222.	1.0	9
116	What Makes Diets Political? Moral Foundations and the Left-Wing-Vegan Connection. Social Justice Research, 2021, 34, 18-52.	0.6	9
117	Avoiding symmetry-breaking spatial non-uniformity in deformable image registration via a quasi-volume-preserving constraint. NeuroImage, 2015, 106, 238-251.	2.1	8
118	Oxytocinergic modulation of brain activation to cues related to reproduction and attachment: Differences and commonalities during the perception of erotic and fearful social scenes. International Journal of Psychophysiology, 2019, 136, 87-96.	0.5	8
119	The Association Between Sexism, Self-Sexualization, and the Evaluation of Sexy Photos on Instagram. Frontiers in Psychology, 2021, 12, 716417.	1.1	8
120	Evaluation of the Neuroanatomical Basis of Olfactory Dysfunction in the General Population. JAMA Otolaryngology - Head and Neck Surgery, 2021, 147, 855.	1.2	8
121	The effect of amyloid pathology and glucose metabolism on cortical volume loss over time in Alzheimerâ€™s disease. European Journal of Nuclear Medicine and Molecular Imaging, 2014, 41, 1190-8.	3.3	7
122	Interactive effects of citalopram and serotonin transporter genotype on neural correlates of response inhibition and attentional orienting. NeuroImage, 2015, 116, 59-67.	2.1	7
123	Pay What You Want! A Pilot Study on Neural Correlates of Voluntary Payments for Music. Frontiers in Psychology, 2016, 7, 1023.	1.1	7
124	The salience network and human personality: Integrity of white matter tracts within anterior and posterior salience network relates to the self-directedness character trait. Brain Research, 2018, 1692, 66-73.	1.1	7
125	Rapid headâ€pose detection for automated slice prescription of fetalâ€brain <scp>MRI</scp>. International Journal of Imaging Systems and Technology, 2021, 31, 1136-1154.	2.7	7
126	Cognitive Performance in Young APOE Îµ4 Carriers: A Latent Variable Approach for Assessing the Genotypeâ€"Phenotype Relationship. Behavior Genetics, 2019, 49, 455-468.	1.4	6

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127	Differentiating anxiety from fear: an experimentalâ€“pharmacological approach. Personality Neuroscience, 2020, 3, e6.	1.3	6
128	Symmetric non-rigid image registration via an adaptive quasi-volume-preserving constraint. , 2013, 2013, 230-233.		5
129	Multiâ€modal robust inverseâ€consistent linear registration. Human Brain Mapping, 2015, 36, 1365-1380.	1.9	5
130	Ventral striatum and stuttering: Robust evidence from a case-control study applying DARTEL. NeuroImage: Clinical, 2019, 23, 101890.	1.4	5
131	Automated olfactory bulb segmentation on high resolutional T2-weighted MRI. NeuroImage, 2021, 242, 118464.	2.1	5
132	Effects of a 6-Month Aerobic Exercise Intervention on Mood and Amygdala Functional Plasticity in Young Untrained Subjects. International Journal of Environmental Research and Public Health, 2022, 19, 6078.	1.2	5
133	SLC6A4 polymorphisms modulate the efficacy of a tryptophan-enriched diet on age-related depression and social cognition. Clinical Nutrition, 2021, 40, 1487-1494.	2.3	4
134	Tell Me Who You Vote for, and I'll Tell You Who You Are? The Associations of Political Orientation With Personality and Prosocial Behavior and the Plausibility of Evolutionary Approaches. Frontiers in Psychology, 2021, 12, 656725.	1.1	4
135	The role of the SLC6A3 3â€™ UTR VNTR in nicotine effects on cognitive, affective, and motor function. Psychopharmacology, 2022, 239, 489-507.	1.5	4
136	Variation on the CRH Gene Determines the Different Performance of Opioid Addicts and Healthy Controls in the IOWA Gambling Task. Neuropsychobiology, 2020, 79, 150-160.	0.9	3
137	Genetic and epigenetic serotonergic markers predict the ability to recognize mental states. Physiology and Behavior, 2020, 227, 113143.	1.0	3
138	Pain sensitivity is associated with general attitudes towards pain: Development and validation of a new instrument for pain research and clinical application. European Journal of Pain, 2022, 26, 1079-1093.	1.4	2
139	Additive serotonergic genetic sensitivity and cortisol reactivity to lab-based social evaluative stress: Influence of severity across two samples. Psychoneuroendocrinology, 2022, 142, 105767.	1.3	2
140	Longitudinal MRI data analysis in presence of measurement error but absence of replicates. IISE Transactions on Healthcare Systems Engineering, 2018, 8, 117-130.	1.2	1
141	Blood oxytocin levels are not associated with ADHD tendencies and emotionality in healthy adults. Neuroscience Letters, 2020, 738, 135312.	1.0	1
142	Mid-Space-Independent Symmetric Data Term for Pairwise Deformable Image Registration. Lecture Notes in Computer Science, 2015, 9350, 263-271.	1.0	1
143	Can one hear shape?. Proceedings in Applied Mathematics and Mechanics, 2007, 7, 1011101-1011102.	0.2	0
144	Insulin resistance accounts for metabolic syndromeâ€related alterations in brain structure. Alzheimer's and Dementia, 2020, 16, e040870.	0.4	0

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145	The relation between accelerometerâ€derived physical activity and brain structure: Findings from the Rhineland Study. Alzheimer's and Dementia, 2020, 16, e046026.	0.4	0
146	OUP accepted manuscript. Cerebral Cortex, 2022, , .	1.6	0
147	Shape description and volumetry of hippocampus and amygdala in temporal lobe epilepsy â€“ A beneficial combination with a clinical perspective. Epilepsy and Behavior, 2022, 128, 108560.	0.9	0
148	The relation between accelerometerâ€derived physical activity and cortical thickness: A populationâ€based study. Alzheimer's and Dementia, 2021, 17, .	0.4	0