## Mario Quarantelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1358576/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reduced prefrontal activity predicts exaggerated striatal dopaminergic function in schizophrenia. Nature Neuroscience, 2002, 5, 267-271.	14.8	603
2	Mutation in the <i>SYNJ1</i> Gene Associated with Autosomal Recessive, Early-Onset Parkinsonism. Human Mutation, 2013, 34, 1208-1215.	2.5	276
3	Noninvasive Molecular Imaging of Neuroinflammation. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 1393-1415.	4.3	216
4	Relationship between simultaneously acquired resting-state regional cerebral glucose metabolism and functional MRI: A PET/MR hybrid scanner study. NeuroImage, 2015, 113, 111-121.	4.2	182
5	Grey matter loss in relapsing–remitting multiple sclerosis: A voxel-based morphometry study. NeuroImage, 2006, 29, 859-867.	4.2	167
6	Integrated software for the analysis of brain PET/SPECT studies with partial-volume-effect correction. Journal of Nuclear Medicine, 2004, 45, 192-201.	5.0	161
7	<sup>18</sup> F-FDG PET/CT, <sup>99m</sup> Tc-MIBI, and MRI in Evaluation of Patients with Multiple Myeloma. Journal of Nuclear Medicine, 2008, 49, 195-200.	5.0	155
8	Brain atrophy and lesion load in a large population of patients with multiple sclerosis. Neurology, 2005, 65, 280-285.	1.1	142
9	Correlation between fatigue and brain atrophy and lesion load in multiple sclerosis patients independent of disability. Journal of the Neurological Sciences, 2007, 263, 15-19.	0.6	130
10	Effects of Bacille Calmette-Guérin after the first demyelinating event in the CNS. Neurology, 2014, 82, 41-48.	1.1	128
11	Characteristics, associations and outcome of partial agenesis of the corpus callosum in the fetus. Ultrasound in Obstetrics and Gynecology, 2006, 27, 509-516.	1.7	120
12	PARK20 caused by SYNJ1 homozygous Arg258Gln mutation in a new Italian family. Neurogenetics, 2014, 15, 183-188.	1.4	107
13	Simultaneous resting-state FDG-PET/fMRI in Alzheimer Disease: Relationship between glucose metabolism and intrinsic activity. NeuroImage, 2018, 176, 246-258.	4.2	105
14	Automated segmentation and measurement of global white matter lesion volume in patients with multiple sclerosis. Journal of Magnetic Resonance Imaging, 2000, 12, 799-807.	3.4	91
15	Unsupervised, automated segmentation of the normal brain using a multispectral relaxometric magnetic resonance approach. Magnetic Resonance in Medicine, 1997, 37, 84-93.	3.0	89
16	Patterns of Structural MRI Abnormalities in Deficit and Nondeficit Schizophrenia. Schizophrenia Bulletin, 2007, 34, 393-401.	4.3	85
17	Novel ATP13A2 (PARK9) homozygous mutation in a family with marked phenotype variability. Neurogenetics, 2011, 12, 33-39.	1.4	84
18	Brain tissue volume changes in relapsing-remitting multiple sclerosis: correlation with lesion load. NeuroImage, 2003, 18, 360-366.	4.2	82

#	Article	IF	CITATIONS
19	Atorvastatin Combined To Interferon to Verify the Efficacy (ACTIVE) in relapsing— remitting active multiple sclerosis patients: a longitudinal controlled trial of combination therapy. Multiple Sclerosis Journal, 2010, 16, 450-454.	3.0	79
20	In vivo dentate nucleus MRI relaxometry correlates with previous administration of Gadolinium-based contrast agents. European Radiology, 2016, 26, 4577-4584.	4.5	73
21	Abnormal or delayed development of the posterior membranous area of the brain: anatomy, ultrasound diagnosis, natural history and outcome of Blake's pouch cyst in the fetus. Ultrasound in Obstetrics and Gynecology, 2012, 39, 279-287.	1.7	67
22	Accuracy of neurosonography and <scp>MRI</scp> in clinical management of fetuses referred with central nervous system abnormalities. Ultrasound in Obstetrics and Gynecology, 2014, 44, 188-196.	1.7	62
23	Structural connectivity in a single case of progressive prosopagnosia: The role of the right inferior longitudinal fasciculus. Cortex, 2014, 56, 111-120.	2.4	61
24	In vivo imaging and characterization of [18F]DPA-714, a potential new TSPO ligand, in mouse brain and peripheral tissues using small-animal PET. Nuclear Medicine and Biology, 2015, 42, 309-316.	0.6	57
25	Voxel-based comparison of rCBF SPET images in frontotemporal dementia and Alzheimer's disease highlights the involvement of different cortical networks. European Journal of Nuclear Medicine and Molecular Imaging, 2002, 29, 1447-1454.	6.4	55
26	Analysis of the impact of process variations on clock skew. IEEE Transactions on Semiconductor Manufacturing, 2000, 13, 401-407.	1.7	49
27	Stereotaxy-Based Regional Brain Volumetry Applied to Segmented MRI: Validation and Results in Deficit and Nondeficit Schizophrenia. NeuroImage, 2002, 17, 373-384.	4.2	49
28	MRI/MRS in neuroinflammation: methodology and applications. Clinical and Translational Imaging, 2015, 3, 475-489.	2.1	49
29	A randomized controlled clinical trial of growth hormone in amyotrophic lateral sclerosis: clinical, neuroimaging, and hormonal results. Journal of Neurology, 2012, 259, 132-138.	3.6	47
30	Default-Mode Network Changes in Huntington's Disease: An Integrated MRI Study of Functional Connectivity and Morphometry. PLoS ONE, 2013, 8, e72159.	2.5	47
31	The structural connectome constrains fast brain dynamics. ELife, 2021, 10, .	6.0	46
32	A voxel-based morphometry study of disease severity correlates in relapsing— remitting multiple sclerosis. Multiple Sclerosis Journal, 2010, 16, 45-54.	3.0	45
33	Intracranial pressure in unresponsive chronic migraine. Journal of Neurology, 2014, 261, 1365-1373.	3.6	44
34	A Voxel-Based Approach to Explore Local Dose Differences Associated With Radiation-Induced Lung Damage. International Journal of Radiation Oncology Biology Physics, 2016, 96, 127-133.	0.8	40
35	Two novel CYP7B1 mutations in Italian families with SPG5: a clinical and genetic study. Journal of Neurology, 2009, 256, 1252-1257.	3.6	39
36	MRI Characterization of Myocardial Tissue in Patients with Fabry's Disease. American Journal of Roentgenology, 2007, 188, 850-853.	2.2	36

#	Article	IF	CITATIONS
37	A randomized clinical trial of lithium in multiple system atrophy. Journal of Neurology, 2013, 260, 458-461.	3.6	36
38	Subclinical neurological involvement does not develop if Wilson's disease is treated early. Parkinsonism and Related Disorders, 2016, 24, 15-19.	2.2	34
39	MRI detects acute degeneration of the nigrostriatal dopamine system after MPTP exposure in hemiparkinsonian monkeys. Annals of Neurology, 1994, 35, 689-697.	5.3	33
40	Imaging of brain TSPO expression in a mouse model of amyotrophic lateral sclerosis with 18F-DPA-714 and micro-PET/CT. European Journal of Nuclear Medicine and Molecular Imaging, 2016, 43, 1348-1359.	6.4	33
41	Patients with Poor Response to Antipsychotics Have a More Severe Pattern of Frontal Atrophy: A Voxel-Based Morphometry Study of Treatment Resistance in Schizophrenia. BioMed Research International, 2014, 2014, 1-9.	1.9	32
42	A randomized controlled pilot trial of lithium in spinocerebellar ataxia type 2. Journal of Neurology, 2015, 262, 149-153.	3.6	32
43	Avolition-Apathy and White Matter Connectivity in Schizophrenia: Reduced Fractional Anisotropy Between Amygdala and Insular Cortex. Clinical EEG and Neuroscience, 2018, 49, 55-65.	1.7	31
44	Dorsolateral prefrontal cortex volume in patients with deficit or nondeficit schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 37, 264-269.	4.8	30
45	ls uterine artery embolization for cervical ectopic pregnancy always safe?. Journal of Minimally Invasive Gynecology, 2007, 14, 758-763.	0.6	29
46	Automated delineation of brain structures in patients undergoing radiotherapy for primary brain tumors: From atlas to dose–volume histograms. Radiotherapy and Oncology, 2014, 112, 326-331.	0.6	29
47	Altered functional connectivity of interoception in illness anxiety disorder. Cortex, 2017, 86, 22-32.	2.4	28
48	The influence of interoceptive awareness on functional connectivity in patients with irritable bowel syndrome. Brain Imaging and Behavior, 2017, 11, 1117-1128.	2.1	28
49	Measurement of global brain atrophy in alzheimer's disease with unsupervised segmentation of spin-echo MRI studies. Journal of Magnetic Resonance Imaging, 2000, 11, 260-266.	3.4	27
50	Modifications of brain tissue volumes in facioscapulohumeral dystrophy. NeuroImage, 2006, 32, 1237-1242.	4.2	26
51	Reproducibility of intracranial volume measurement by unsupervised multispectral brain segmentation. Magnetic Resonance in Medicine, 1998, 39, 497-499.	3.0	25
52	Natalizumab vs interferon beta 1a in relapsing-remitting multiple sclerosis: a head-to-head retrospective study. Acta Neurologica Scandinavica, 2012, 126, 306-314.	2.1	25
53	Default mode network modifications in <scp>F</scp> abry disease: A restingâ€state fMRI study with structural correlations. Human Brain Mapping, 2018, 39, 1755-1764.	3.6	25
54	Pragmatic abilities in multiple sclerosis: The contribution of the temporo-parietal junction. Brain and Language, 2018, 185, 47-53.	1.6	25

#	Article	IF	CITATIONS
55	No evidence for an effect on brain atrophy rate of atorvastatin add-on to interferon β1b therapy in relapsing–remitting multiple sclerosis (the ARIANNA study). Multiple Sclerosis Journal, 2016, 22, 1163-1173.	3.0	24
56	Impact of unrealistic worst case modeling on the performance of VLSI circuits in deep submicron CMOS technologies. IEEE Transactions on Semiconductor Manufacturing, 1999, 12, 396-402.	1.7	23
57	Robust Design of Low EMI Susceptibility CMOS OpAmp. IEEE Transactions on Electromagnetic Compatibility, 2004, 46, 291-298.	2.2	23
58	Steroid treatment in Ataxia-Telangiectasia induces alterations of functional magnetic resonance imaging during prono-supination task. European Journal of Paediatric Neurology, 2013, 17, 135-140.	1.6	23
59	Modifications of resting state networks in spinocerebellar ataxia type 2. Movement Disorders, 2015, 30, 1382-1390.	3.9	22
60	Characterization and modeling of MOSFET mismatch of a deep submicron technology. , 0, , .		21
61	Cognitive and functional connectivity alterations in Friedreich's ataxia. Annals of Clinical and Translational Neurology, 2018, 5, 677-686.	3.7	21
62	Natalizumab is effective in multiple sclerosis patients switching from other disease modifying therapies in clinical practice. Neurological Sciences, 2013, 34, 521-528.	1.9	20
63	Is the distance between mammillary bodies predictive of a thickened third ventricle floor?. Journal of Neurosurgery, 2009, 110, 852-857.	1.6	19
64	An MRI digital brain phantom for validation of segmentation methods. Medical Image Analysis, 2011, 15, 329-339.	11.6	19
65	Atypical clinical and radiological presentation of cryptococcal choroid plexitis in an immunocompetent woman. Journal of the Neurological Sciences, 2013, 334, 180-182.	0.6	19
66	The combined use of conventional MRI and MR spectroscopic imaging increases the diagnostic accuracy in amyotrophic lateral sclerosis. European Journal of Radiology, 2015, 84, 151-157.	2.6	19
67	Alterations of functional connectivity of the motor cortex in Fabry disease. Neurology, 2017, 88, 1822-1829.	1.1	19
68	Unraveling Deep Gray Matter Atrophy and Iron and Myelin Changes in Multiple Sclerosis. American Journal of Neuroradiology, 2021, 42, 1223-1230.	2.4	19
69	2D linear measures of ventricular enlargement may be relevant markers of brain atrophy and long-term disability progression in multiple sclerosis. European Radiology, 2020, 30, 3813-3822.	4.5	18
70	Insulin-like growth factor (IGF)-I and IGF-binding protein-3 serum levels in relapsing-remitting and secondary progressive multiple sclerosis patients. European Journal of Neurology, 2011, 18, 1402-1406.	3.3	17
71	Is advanced neuroimaging for neuroradiologists? A systematic review of the scientific literature of the last decade. Neuroradiology, 2016, 58, 1233-1239.	2.2	17
72	Selective map-following navigation deficit: A new case of developmental topographical disorientation. Journal of Clinical and Experimental Neuropsychology, 2018, 40, 940-950.	1.3	17

#	Article	IF	CITATIONS
73	In vivo imaging of CNS microglial activation/macrophage infiltration with combined [18F]DPA-714-PET and SPIO-MRI in a mouse model of relapsing remitting experimental autoimmune encephalomyelitis. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 40-52.	6.4	17
74	Brain atrophy evolution and lesion load accrual in multiple sclerosis: a 2-year follow-up study. Multiple Sclerosis Journal, 2009, 15, 204-211.	3.0	16
75	Prenatal Diagnosis of Seckel Syndrome on 3-Dimensional Sonography and Magnetic Resonance Imaging. Journal of Ultrasound in Medicine, 2009, 28, 369-374.	1.7	16
76	SPECT imaging of GABAA/benzodiazepine receptors and cerebral perfusion in mild cognitive impairment. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 1156-1163.	6.4	16
77	Cerebral Involvement in Stargardt's Disease: A VBM and TBSS Study. , 2015, 56, 7388.		16
78	Applying a submicron mismatch model to practical IC design. , 0, , .		15
79	Large infratentorial subdural hemorrhage diagnosed by ultrasound and MRI in a second-trimester fetus. Ultrasound in Obstetrics and Gynecology, 2005, 26, 789-791.	1.7	15
80	Prenatal 2D and 3D ultrasound diagnosis of diprosopus: case report with postâ€mortem magnetic resonance images (MRI) and review of the literature. Prenatal Diagnosis, 2009, 29, 992-994.	2.3	14
81	The "crab signâ€i an imaging feature of spinocerebellar ataxia type 48. Neuroradiology, 2020, 62, 1095-1103.	2.2	14
82	Reversible Valproate-Induced Subacute Encephalopathy Associated With a MT-ATP8 Variant in the Mitochondrial Genome. Frontiers in Neurology, 2018, 9, 728.	2.4	13
83	Superparamagnetic iron oxide nanocolloids in MRI studies of neuroinflammation. Journal of Neuroscience Methods, 2018, 310, 12-23.	2.5	13
84	Stratification of multiple sclerosis patients using unsupervised machine learning: a single-visit MRI-driven approach. European Radiology, 2022, 32, 5382-5391.	4.5	13
85	Brain alteration in a Nude/SCID fetus carrying FOXN1 homozygous mutation. Journal of the Neurological Sciences, 2010, 298, 121-123.	0.6	12
86	Grey:white matter ratio at diagnosis and the risk of 10â€year multiple sclerosis progression. European Journal of Neurology, 2017, 24, 195-204.	3.3	12
87	Reduced Intracranial Volume in Fabry Disease: Evidence of Abnormal Neurodevelopment?. Frontiers in Neurology, 2018, 9, 672.	2.4	12
88	Manufacturability of low power CMOS technology solutions. , 0, , .		11
89	Changes in magnetic resonance imaging disease measures over 3 years in mildly disabled patients with relapsing-remitting multiple sclerosis receiving interferon β-1a in the COGnitive Impairment in MUltiple Sclerosis (COGIMUS) study. BMC Neurology, 2011, 11, 125.	1.8	11
90	Immunometabolic profiling of patients with multiple sclerosis identifies new biomarkers to predict disease activity during treatment with interferon beta-1a. Clinical Immunology, 2017, 183, 249-253.	3.2	11

#	Article	IF	CITATIONS
91	Functional MRI signal fluctuations highlight altered resting brain activity in Huntington's disease. Brain Imaging and Behavior, 2017, 11, 1459-1469.	2.1	11
92	Magnetic resonance parkinsonism indices and interpeduncular angle in idiopathic normal pressure hydrocephalus and progressive supranuclear palsy. Neuroradiology, 2020, 62, 1657-1665.	2.2	11
93	Test structures and analysis techniques for estimation of the impact of layout on MOSFET performance and variability. , 0, , .		10
94	Investigating the Relationship between White Matter Connectivity and Motivational Circuits in Subjects with Deficit Schizophrenia: A Diffusion Tensor Imaging (DTI) Study. Journal of Clinical Medicine, 2022, 11, 61.	2.4	10
95	Subacute combined degeneration of the spinal cord in a vegan. Clinical Neurology and Neurosurgery, 2012, 114, 1000-1002.	1.4	9
96	Is Anterior Communicating Artery Syndrome Related to Fornix Lesions?. Journal of Alzheimer's Disease, 2014, 42, S199-S204.	2.6	9
97	Brain tissue volumes and relaxation rates in multiple sclerosis: implications for cognitive impairment. Journal of Neurology, 2019, 266, 361-368.	3.6	9
98	Reduced Striatal <scp>DAT</scp> Uptake Normalizes After Shunt in Normalâ€Pressure Hydrocephalus. Movement Disorders, 2021, 36, 261-262.	3.9	9
99	A Combined Radiomics and Machine Learning Approach to Overcome the Clinicoradiologic Paradox in Multiple Sclerosis. American Journal of Neuroradiology, 2021, 42, 1927-1933.	2.4	9
100	Scaling rules and parameter tuning procedure for analog design reuse in technology migration. , 0, , .		7
101	Neural Correlates of Facial Expression Recognition in Earthquake Witnesses. Frontiers in Neuroscience, 2019, 13, 1038.	2.8	7
102	Brain Plasticity in Charcot-Marie-Tooth Type 1A Patients? A Combined Structural and Diffusion MRI Study. Frontiers in Neurology, 2020, 11, 795.	2.4	7
103	Complex phenotype in an Italian family with a novel mutation in SPG3A. Journal of Neurology, 2010, 257, 328-331.	3.6	5
104	Choroid Plexus Carcinoma: Prenatal Characterization by 3â€Dimensional Sonography and Magnetic Resonance Imaging, Perinatal Management, and Natural History. Journal of Ultrasound in Medicine, 2012, 31, 337-339.	1.7	5
105	Visual Cortex Activation in Patients With Stargardt Disease. , 2018, 59, 1503.		5
106	Multiparameter time-domain sensitivity computation. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 2001, 48, 1296-1307.	0.1	4
107	Mapping the Relative Contribution of Gray Matter Activity vs. Volume in Brain PET: A New Approach. Journal of Neuroimaging, 2006, 16, 224-235.	2.0	4
108	Voxel-based analysis of gray matter relaxation rates shows different correlation patterns for cognitive impairment and physical disability in relapsing-remitting multiple sclerosis. NeuroImage: Clinical, 2020, 26, 102201.	2.7	4

#	Article	IF	CITATIONS
109	Massive fetal hemorrhage and fetomaternal alloimmune thrombocytopenia from human platelet antigen 5b incompatibility: an unusual association. Ultrasound in Obstetrics and Gynecology, 2007, 29, 471-474.	1.7	3
110	Amplatzer vascular plug IV in the treatment of high flow renal arteriovenous fistula: Case considerations. Radiology Case Reports, 2020, 15, 1442-1445.	0.6	3
111	Biofeedback Rehabilitation and Visual Cortex Response in Stargardt's Disease: A Randomized Controlled Trial. Translational Vision Science and Technology, 2020, 9, 6.	2.2	3
112	Diffuse brain connectivity changes in Charcot–Marie–Tooth type 1a patients: a restingâ€state functional magnetic resonance imaging study. European Journal of Neurology, 2021, 28, 305-313.	3.3	3
113	Multimodal MRI Assessment of Thalamic Structural Changes in Earthquake Survivors. Diagnostics, 2021, 11, 70.	2.6	3
114	Transient sensitivity computation in circuit simulation. , 0, , .		2
115	Neuroimaging followâ€up in a case of Rasmussen's encephalitis with dyskinesias. Movement Disorders, 2007, 22, 2117-2121.	3.9	2
116	SPG5 and multiple sclerosis: clinical and genetic overlap?. Acta Neurologica Scandinavica, 2016, 133, 410-414.	2.1	2
117	<i><scp>CCM</scp>3/<scp>PDCD</scp>10</i> gene mutation in cerebral cavernous malformations associated with hyperkeratotic cutaneous capillary venous malformations. Journal of Dermatology, 2016, 43, 962-963.	1.2	2
118	Growth hormone/IGF-1 axis longitudinal evaluation in clinically isolated syndrome patients on interferon β-1b therapy: stimulation tests and correlations with clinical and radiological conversion to multiple sclerosis. European Journal of Neurology, 2017, 24, 446-449.	3.3	2
119	A polynomial regression-based approach to estimate relaxation rate maps suitable for multiparametric segmentation of clinical brain MRI studies in multiple sclerosis. Computer Methods and Programs in Biomedicine, 2022, 223, 106957.	4.7	2
120	Assessment of scanner performance and normalization of estimated relaxation rate values. Magnetic Resonance Imaging, 2001, 19, 123-128.	1.8	1
121	High EMI immunity CMOS opamp: design and measurements. , 0, , .		1
122	Pragmatic abilities in multiple sclerosis: An RS-fMRI study. Journal of the Neurological Sciences, 2017, 381, 442.	0.6	1
123	Multivariate fuzzy analysis of brain tissue volumes and relaxation rates for supporting the diagnosis of relapsing-remitting multiple sclerosis. Biomedical Signal Processing and Control, 2019, 53, 101591.	5.7	1
124	On-wafer RF Figure-of-Merit Circuit Block Design for Technology Development, Process Control and PDK Validation. , 2007, , .		0
125	Analysis of leucocyte populations with the Coulter S-Plus STKR as a screening tool for haematological abnormalities. International Journal of Laboratory Hematology, 1991, 13, 51-66.	0.2	0
126	FP30-WE-03 Serum levels of insulin-like growth factor-1 and insulin-like growth factor binding protein-3 in relapsing and secondary progressive IFN beta treated MS patients. Journal of the Neurological Sciences, 2009, 285, S105.	0.6	0

#	Article	IF	CITATIONS
127	75 AN AUTOMATED ATLAS-BASED METHOD FOR DEFINITION OF BRAIN STRUCTURES ON SEGMENTATED MRI IN PATIENTS WITH PRIMARY BRAIN NEOPLASMS. Radiotherapy and Oncology, 2012, 102, S26.	0.6	0
128	PO-0894: DTI and attention function. Dose-response evaluation in partial brain irradiation. Radiotherapy and Oncology, 2014, 111, S102.	0.6	0
129	Voxel Based Analysis of Dose Maps: Are We Addressing the Right Strategy?. International Journal of Radiation Oncology Biology Physics, 2016, 96, S223-S224.	0.8	0
130	D15â€Functional mri signal fluctuations highlight altered resting brain activity in huntington's disease. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, A39.1-A39.	1.9	0
131	Author response: Alterations of functional connectivity of the motor cortex in Fabry disease: An RS-fMRI study. Neurology, 2017, 89, 1842-1843.	1.1	0
132	Regional Dose Differences Associated with Radiation-Induced Acute Severe Dysphagia. International Journal of Radiation Oncology Biology Physics, 2017, 99, S50.	0.8	0
133	PO-0639: Feasibility of tract based dosimetric analysis in brain tumor patients. Radiotherapy and Oncology, 2017, 123, S334-S335.	0.6	0
134	Extra-osseous <sup>99m</sup> Tc methylene diphosphonate uptake detected enlargement of the knee joint in patient with polyarthritis. SAGE Open Medical Case Reports, 2017, 5, 2050313X1774182.	0.3	0
135	Reader response: Increased resting cerebral blood flow in adult Fabry disease: MRI arterial spin labeling study. Neurology, 2018, 91, 1071-1072.	1.1	0
136	White matter structural connectivity abnormalities in subjects with deficit schizophrenia: A diffusion tensor imaging study. European Neuropsychopharmacology, 2019, 29, S110.	0.7	0
137	Lithium in Multisystem Atrophy: Lack of Efficacy and Safety Issues (P06.073). Neurology, 2012, 78, P06.073-P06.073.	1.1	0
138	Current Status and Future Prospective of Neuroimaging for Epilepsy. , 2015, , 109-137.		0
139	Movement Disorders: Focus on Parkinson's Disease and Related Disorders. , 2016, , 103-125.		0
140	Amplatzer vascular plug in renal artery embolization: case report and review of the literature. Egyptian Journal of Radiology and Nuclear Medicine, 2020, 51, .	0.6	0
141	Default-Mode Network Connectivity Changes Correlate with Attention Deficits in ALL Long-Term Survivors Treated with Radio- and/or Chemotherapy, Biology, 2022, 11, 499.	2.8	0