Basant K Puri

List of Publications by Year
in descending order

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293	6,529	53660 45	91712 69
papers	citations	h-index	g-index

300	300	300	7454
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A randomized double-blind, placebo-controlled study of the effects of supplementation with highly unsaturated fatty acids on ADHD-related symptoms in children with specific learning difficulties. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 233-239.	2.5	278
2	Executive function in first-episode schizophrenia. Psychological Medicine, 1998, 28, 463-473.	2.7	241
3	West London first-episode study of schizophrenia. British Journal of Psychiatry, 2000, 177, 207-211.	1.7	172
4	Change in brain size during and after pregnancy: study in healthy women and women with preeclampsia. American Journal of Neuroradiology, 2002, 23, 19-26.	1.2	146
5	Ethyl-EPA in Huntington disease: A double-blind, randomized, placebo-controlled trial. Neurology, 2005, 65, 286-292.	1.5	143
6	Saccadic Eye Movements in Families Multiply Affected With Schizophrenia: The Maudsley Family Study. American Journal of Psychiatry, 1998, 155, 1703-1710.	4.0	122
7	Eicosapentaenoic acid appears to be the key omega-3 fatty acid component associated with efficacy in major depressive disorder: a critique of Bloch and Hannestad and updated meta-analysis. Molecular Psychiatry, 2012, 17, 1144-1149.	4.1	121
8	Why should neuroscientists worry about iron? The emerging role of ferroptosis in the pathophysiology of neuroprogressive diseases. Behavioural Brain Research, 2018, 341, 154-175.	1.2	114
9	Cell Death Pathways: a Novel Therapeutic Approach for Neuroscientists. Molecular Neurobiology, 2018, 55, 5767-5786.	1.9	114
10	Smooth pursuit and saccadic abnormalities in first-episode schizophrenia. Psychological Medicine, 1998, 28, 685-692.	2.7	112
11	Fatty acids and oxidative stress in psychiatric disorders. BMC Psychiatry, 2008, 8, S5.	1.1	109
12	The potential role of fatty acids in attention-deficit/hyperactivity disorder. Prostaglandins Leukotrienes and Essential Fatty Acids, 2000, 63, 79-87.	1.0	98
13	MRI and neuropsychological improvement in Huntington disease following ethyl-EPA treatment. NeuroReport, 2002, 13, 123-126.	0.6	93
14	Leaky brain in neurological and psychiatric disorders: Drivers and consequences. Australian and New Zealand Journal of Psychiatry, 2018, 52, 924-948.	1.3	90
15	Elevated Platelet Calcium Mobilization and Nitric Oxide Synthase Activity May Reflect Abnormalities in Schizophrenic Brain. Biochemical and Biophysical Research Communications, 1995, 212, 375-380.	1.0	86
16	Elevated endogenous nitric oxide synthase inhibitor in schizophrenic plasma may reflect abnormalities in brain nitric oxide production. Neuroscience Letters, 1996, 215, 209-211.	1.0	85
17	Regional grey and white matter volumetric changes in myalgic encephalomyelitis (chronic fatigue) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	79
18	The pathophysiology of SARS-CoV-2: A suggested model and therapeutic approach. Life Sciences, 2020, 258, 118166.	2.0	79

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19	WSES guidelines for management of Clostridium difficile infection in surgical patients. World Journal of Emergency Surgery, 2015, 10, 38.	2.1	78
20	The human mirror system: A motor resonance theory of mind-reading. Brain Research Reviews, 2007, 54, 286-293.	9.1	77
21	Sustained Remission of Positive and Negative Symptoms of Schizophrenia Following Treatment With Eicosapentaenoic Acid. Archives of General Psychiatry, 1998, 55, 188-189.	13.8	76
22	Shared pathways for neuroprogression and somatoprogression in neuropsychiatric disorders. Neuroscience and Biobehavioral Reviews, 2019, 107, 862-882.	2.9	74
23	Could Alzheimerâ€™s Disease Originate in the Periphery and If So How So?. Molecular Neurobiology, 2019, 56, 406-434.	1.9	71
24	Eicosapentaenoic acid in treatment-resistant depression associated with symptom remission, structural brain changes and reduced neuronal phospholipid turnover. International Journal of Clinical Practice, 2001, 55, 560-3.	0.8	69
25	An Investigation of Motor Function in Schizophrenia using Transcranial Magnetic Stimulation of the Motor Cortex. British Journal of Psychiatry, 1996, 169, 690-695.	1.7	67
26	A serial longitudinal quantitative MRI study of cerebral changes in first-episode schizophrenia using image segmentation and subvoxel registration. Psychiatry Research - Neuroimaging, 2001, 106, 141-150.	0.9	67
27	Characteristics of Fire-Setters a Study and Proposed Multiaxial Psychiatric Classification. British Journal of Psychiatry, 1995, 166, 393-396.	1.7	66
28	Relative increase in choline in the occipital cortex in chronic fatigue syndrome. Acta Psychiatrica Scandinavica, 2002, 106, 224-226.	2.2	66
29	Calcium Signaling and Gene Expression. Advances in Experimental Medicine and Biology, 2020, 1131, 537-545.	0.8	66
30	The cytokine storms of COVID-19, H1N1 influenza, CRS and MAS compared. Can one sized treatment fit all?. Cytokine, 2021, 144, 155593.	1.4	61
31	The Endoplasmic Reticulum Stress Response in Neuroprogressive Diseases: Emerging Pathophysiological Role and Translational Implications. Molecular Neurobiology, 2018, 55, 8765-8787.	1.9	59
32	Abnormal saccadic distractibility in patients with schizophrenia: a ^{99m}Tc-HMPAO SPET study. Psychological Medicine, 1996, 26, 265-277.	2.7	57
33	Effects of antipsychotic medication on electromyographic responses to transcranial magnetic stimulation of the motor cortex in schizophrenia. Journal of Neurology, Neurosurgery and Psychiatry, 1997, 63, 468-473.	0.9	57
34	Contrast-enhanced MRI of the menisci of the knee using ultrashort echo time (UTE) pulse sequences: imaging of the red and white zones. British Journal of Radiology, 2004, 77, 641-647.	1.0	57
35	The putative role of environmental aluminium in the development of chronic neuropathology in adults and children. How strong is the evidence and what could be the mechanisms involved?. Metabolic Brain Disease, 2017, 32, 1335-1355.	1.4	57
36	Spontaneous dyskinesia in first episode schizophrenia. Journal of Neurology, Neurosurgery and Psychiatry, 1999, 66, 76-78.	0.9	56

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37	Neurobiology and phenotypic expression in early onset schizophrenia. Microbial Biotechnology, 2011, 5, 3-14.	0.9	56
38	Eicosapentaenoic acid treatment in schizophrenia associated with symptom remission, normalisation of blood fatty acids, reduced neuronal membrane phospholipid turnover and structural brain changes. International Journal of Clinical Practice, 2000, 54, 57-63.	0.8	56
39	Positron Emission Tomography in Schizophrenia: A New Perspective. Journal of Nuclear Medicine, 2010, 51, 511-520.	2.8	55
40	Commercial test kits for detection of Lyme borreliosis: a meta-analysis of test accuracy. International Journal of General Medicine, 2016, Volume 9, 427-440.	0.8	55
41	Endothelial dysfunction in neuroprogressive disordersâ€"causes and suggested treatments. BMC Medicine, 2020, 18, 305.	2.3	53
42	A volumetric biochemical niacin flush-based index that noninvasively detects fatty acid deficiency in schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 49-52.	2.5	52
43	Multiple Immune-Inflammatory and Oxidative and Nitrosative Stress Pathways Explain the Frequent Presence of Depression in Multiple Sclerosis. Molecular Neurobiology, 2018, 55, 6282-6306.	1.9	51
44	Spatial Transformation of Motion and Deformation Fields Using Nonrigid Registration. IEEE Transactions on Medical Imaging, 2004, 23, 1065-1076.	5.4	50
45	Myalgic encephalomyelitis or chronic fatigue syndrome: how could the illness develop?. Metabolic Brain Disease, 2019, 34, 385-415.	1.4	50
46	Abnormal cerebral phospholipid metabolism in dyslexia indicated by phosphorus-31 magnetic resonance spectroscopy. , 1997, 10, 309-314.		49
47	The Deleterious Effects of Oxidative and Nitrosative Stress on Palmitoylation, Membrane Lipid Rafts and Lipid-Based Cellular Signalling: New Drug Targets in Neuroimmune Disorders. Molecular Neurobiology, 2016, 53, 4638-4658.	1.9	49
48	The niacin skin flush test in schizophrenia: a replication study. International Journal of Clinical Practice, 2001, 55, 368-70.	0.8	49
49	Increasing Nrf2 Activity as a Treatment Approach in Neuropsychiatry. Molecular Neurobiology, 2021, 58, 2158-2182.	1.9	48
50	Magnetic resonance imaging of the liver with ultrashort TE (UTE) pulse sequences. Journal of Magnetic Resonance Imaging, 2003, 18, 709-713.	1.9	47
51	Eicosapentaenoic Acid in Treatment-Resistant Depression. Archives of General Psychiatry, 2002, 59, 91-a-92.	13.8	47
52	Socioeconomic Deprivation, Adverse Childhood Experiences and Medical Disorders in Adulthood: Mechanisms and Associations. Molecular Neurobiology, 2019, 56, 5866-5890.	1.9	46
53	Age of seizure onset in adults with Down's syndrome. International Journal of Clinical Practice, 2001, 55, 442-4.	0.8	46
54	The human motor cortex after incomplete spinal cord injury: an investigation using proton magnetic resonance spectroscopy. Journal of Neurology, Neurosurgery and Psychiatry, 1998, 65, 748-754.	0.9	43

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55	Red cell and plasma fatty acid changes accompanying symptom remission in a patient with schizophrenia treated with eicosapentaenoic acid. European Neuropsychopharmacology, 2000, 10, 189-193.	0.3	43
56	Mortality in a hospitalized mentally handicapped population: a 10â€year survey. Journal of Intellectual Disability Research, 1995, 39, 442-446.	1.2	42
57	Which polyunsaturated fatty acids are active in children with attention-deficit hyperactivity disorder receiving PUFA supplementation? A fatty acid validated meta-regression analysis of randomized controlled trials. Prostaglandins Leukotrienes and Essential Fatty Acids, 2014, 90, 179-189.	1.0	41
58	Associations between central and peripheral measures of phospholipid breakdown revealed by cerebral 31-phosphorus magnetic resonance spectroscopy and fatty acid composition of erythrocyte membranes. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2001, 25, 1513-1521.	2.5	40
59	Early Life Trauma Predicts Affective Phenomenology and the Effects are Partly Mediated by Staging Coupled with Lowered Lipid-Associated Antioxidant Defences. Biomolecular Concepts, 2018, 9, 115-130.	1.0	40
60	Preventing the development of severe COVID-19 by modifying immunothrombosis. Life Sciences, 2021, 264, 118617.	2.0	40
61	Regional grey matter volumetric changes in forensic schizophrenia patients: an MRI study comparing the brain structure of patients who have seriously and violently offended with that of patients who have not. BMC Psychiatry, 2008, 8, S6.	1.1	37
62	Progressive structural brain changes in schizophrenia. Expert Review of Neurotherapeutics, 2010, 10, 33-42.	1.4	37
63	SPECT neuroimaging in schizophrenia with religious delusions. International Journal of Psychophysiology, 2001, 40, 143-148.	0.5	35
64	Emerging role of innate B1 cells in the pathophysiology of autoimmune and neuroimmune diseases: Association with inflammation, oxidative and nitrosative stress and autoimmune responses. Pharmacological Research, 2019, 148, 104408.	3.1	35
65	Clozapine: progress in treating refractory schizophrenia.. BMJ: British Medical Journal, 1993, 306, 1427-1428.	2.4	33
66	Do Human Endogenous Retroviruses Contribute to Multiple Sclerosis, and if So, How?. Molecular Neurobiology, 2019, 56, 2590-2605.	1.9	33
67	Long-chain polyunsaturated fatty acids and the pathophysiology of myalgic encephalomyelitis (chronic fatigue syndrome). Journal of Clinical Pathology, 2006, 60, 122-124.	1.0	32
68	A Molecular Neurobiological Approach to Understanding the Aetiology of Chronic Fatigue Syndrome (Myalgic Encephalomyelitis or Systemic Exertion Intolerance Disease) with Treatment Implications. Molecular Neurobiology, 2018, 55, 7377-7388.	1.9	32
69	Eicosapentaenoic acid-rich essential fatty acid supplementation in chronic fatigue syndrome associated with symptom remission and structural brain changes. International Journal of Clinical Practice, 2004, 58, 297-299.	0.8	31
70	Myalgic encephalomyelitis/chronic fatigue syndrome: From pathophysiological insights to novel therapeutic opportunities. Pharmacological Research, 2019, 148, 104450.	3.1	31
71	Nutritional ketosis as an intervention to relieve astrogliosis: Possible therapeutic applications in the treatment of neurodegenerative and neuroprogressive disorders. European Psychiatry, 2020, 63, e8.	0.1	31
72	MRI changes in multiple sclerosis following treatment with lofepramine and l-phenylalanine. NeuroReport, 2001, 12, 1821-1824.	0.6	30

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73	Cerebellum segmentation employing texture properties and knowledge based image processing: applied to normal adult controls and patients. Magnetic Resonance Imaging, 2002, 20, 425-429.	1.0	30
74	Reduction in Cerebral Atrophy Associated with Ethyl-Eicosapentaenoic Acid Treatment in Patients with Huntington's Disease. Journal of International Medical Research, 2008, 36, 896-905.	0.4	30
75	Magic Angle Imaging of the Achilles Tendon in Patients with Chronic Tendonopathy. Clinical Radiology, 2003, 58, 384-388.	0.5	29
76	The interplay between oxidative stress and bioenergetic failure in neuropsychiatric illnesses: can we explain it and can we treat it?. Molecular Biology Reports, 2020, 47, 5587-5620.	1.0	29
77	The role of high-density lipoprotein cholesterol, apolipoprotein A and paraoxonase-1 in the pathophysiology of neuroprogressive disorders. Neuroscience and Biobehavioral Reviews, 2021, 125, 244-263.	2.9	29
78	Induced Ketosis as a Treatment for Neuroprogressive Disorders: Food for Thought?. International Journal of Neuropsychopharmacology, 2020, 23, 366-384.	1.0	28
79	The Clinical Efficacy of Maintenance Electroconvulsive Therapy in a Patient with a Mild Mental Handicap. British Journal of Psychiatry, 1992, 161, 707-709.	1.7	26
80	Current research priorities in chronic fatigue syndrome/myalgic encephalomyelitis: disease mechanisms, a diagnostic test and specific treatments. Journal of Clinical Pathology, 2006, 60, 113-116.	1.0	26
81	The use of artificial neural networks to study fatty acids in neuropsychiatric disorders. BMC Psychiatry, 2008, 8, S3.	1.1	26
82	A comparison of oxidative stress in smokers and non-smokers: an in vivo human quantitative study of n-3 lipid peroxidation. BMC Psychiatry, 2008, 8, S4.	1.1	26
83	The role of microglia in neuroprogressive disorders: mechanisms and possible neurotherapeutic effects of induced ketosis. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 99, 109858.	2.5	26
84	A Comparison of Neuroimaging Abnormalities in Multiple Sclerosis, Major Depression and Chronic Fatigue Syndrome (Myalgic Encephalomyelitis): is There a Common Cause?. Molecular Neurobiology, 2018, 55, 3592-3609.	1.9	25
85	Does electroconvulsive therapy lead to changes in cerebral structure?. British Journal of Psychiatry, 1998, 173, 267-267.	1.7	24
86	Prevalence of Premenstrual Syndrome in Autism: A Prospective Observer-rated Study. Journal of International Medical Research, 2008, 36, 268-272.	0.4	24
87	The endocannabinoidome in neuropsychiatry: Opportunities and potential risks. Pharmacological Research, 2021, 170, 105729.	3.1	24
88	The use of PET imaging in studying cognition, genetics and pharmacotherapeutic interventions in schizophrenia. Expert Review of Neurotherapeutics, 2011, 11, 37-51.	1.4	23
89	The Effects of Olive Oil on omega3 Fatty Acids and Mood Disorders. Archives of General Psychiatry, 2000, 57, 715-715.	13.8	23
90	Reduction of CSF and blood flow artifacts on FLAIR images of the brain with k-space reordered by inversion time at each slice position (KRISP). American Journal of Neuroradiology, 2001, 22, 896-904.	1.2	23

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91	What insights can we gain from studying early-onset schizophrenia? The neurodevelopmental pathway and beyond. Expert Review of Neurotherapeutics, 2010, 10, 1243-1247.	1.4	22
92	The Putative Role of Environmental Mercury in the Pathogenesis and Pathophysiology of Autism Spectrum Disorders and Subtypes. Molecular Neurobiology, 2018, 55, 4834-4856.	1.9	22
93	The use of eicosapentaenoic acid in the treatment of chronic fatigue syndrome. Prostaglandins Leukotrienes and Essential Fatty Acids, 2004, 70, 399-401.	1.0	21
94	Proton and 31-phosphorus neurospectroscopy in the study of membrane phospholipids and fatty acid intervention in schizophrenia, depression, chronic fatigue syndrome (myalgic encephalomyelitis) and dyslexia. International Review of Psychiatry, 2006, 18, 145-147.	1.4	21
95	The potential use of cholestyramine to reduce the risk of developing Clostridium difficile-associated diarrhoea in patients receiving long-term intravenous ceftriaxone. Medical Hypotheses, 2015, 84, 78-80.	0.8	21
96	Two methods for semi-automated quantification of changes in ventricular volume and their use in schizophrenia. Magnetic Resonance Imaging, 1998, 16, 1237-1247.	1.0	20
97	Cerebral ventricular asymmetry in schizophrenia: a high resolution 3D magnetic resonance imaging study. International Journal of Psychophysiology, 1999, 34, 207-211.	0.5	20
98	Increased levels of ethane, a non-invasive, quantitative, direct marker of n-3 lipid peroxidation, in the breath of patients with schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 858-862.	2.5	20
99	Reduction in Left Supplementary Motor Area Grey Matter in Adult Female Fibromyalgia Sufferers with Marked Fatigue and without Affective Disorder: A Pilot Controlled 3-T Magnetic Resonance Imaging Voxel-Based Morphometry Study. Journal of International Medical Research, 2010, 38, 1468-1472.	0.4	19
100	The compensatory antioxidant response system with a focus on neuroprogressive disorders. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 95, 109708.	2.5	19
101	Polyphenols as adjunctive treatments in psychiatric and neurodegenerative disorders: Efficacy, mechanisms of action, and factors influencing inter-individual response. Free Radical Biology and Medicine, 2021, 172, 101-122.	1.3	19
102	Inflammation and Nitro-oxidative Stress as Drivers of Endocannabinoid System Aberrations in Mood Disorders and Schizophrenia. Molecular Neurobiology, 2022, 59, 3485-3503.	1.9	19
103	Impaired Phospholipid-Related Signal Transduction in Advanced Huntington's Disease. Experimental Physiology, 2001, 86, 683-685.	0.9	18
104	Volumetric change of the lateral ventricles in the human brain following glucose loading. Experimental Physiology, 1999, 84, 223-226.	0.9	17
105	The overweight: obesity and plasma lipids in adults with intellectual disability and mental illness. Journal of Intellectual Disability Research, 2012, 56, 895-901.	1.2	17
106	Transcranial Magnetic Stimulation in Psychiatric Research. British Journal of Psychiatry, 1996, 169, 675-677.	1.7	15
107	FLAIR imaging using nonselective inversion pulses combined with slice excitation order cycling andk-space reordering to reduce flow artifacts. Magnetic Resonance in Medicine, 2001, 46, 354-364.	1.9	15
108	In vivo MR spectroscopy in diagnosis and research of neuropsychiatric disorders. Prostaglandins Leukotrienes and Essential Fatty Acids, 2004, 70, 357-360.	1.0	15

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109	A 31-phosphorus neurospectroscopy study of Ï‰-3 long-chain polyunsaturated fatty acid intervention with eicosapentaenoic acid and docosahexaenoic acid in patients with chronic refractory epilepsy. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 77, 105-107.	1.0	15
110	Application of Bayesian decision-making to laboratory testing for Lyme disease and comparison with testing for HIV. International Journal of General Medicine, 2017, Volume 10, 113-123.	0.8	15
111	Cerebral Hemiatrophy and Schizophrenia. British Journal of Psychiatry, 1994, 165, 403-405.	1.7	15
112	Opposite patterns of P300 asymmetry in schizophrenia are syndrome related. International Journal of Psychophysiology, 1999, 34, 275-282.	0.5	14
113	Laterality changes accompanying symptom remission in schizophrenia following treatment with eicosapentaenoic acid. International Journal of Psychophysiology, 1999, 34, 333-339.	0.5	14
114	Voluntary motor function in patients with chronic fatigue syndrome. Journal of Psychosomatic Research, 2001, 50, 17-20.	1.2	14
115	Motor responses to transcranial magnetic stimulation in schizophrenia. British Journal of Psychiatry, 2000, 176, 400-400.	1.7	13
116	Monomodal rigid-body registration and applications to the investigation of the effects of eicosapentaenoic acid intervention in neuropsychiatric disorders. Prostaglandins Leukotrienes and Essential Fatty Acids, 2004, 71, 177-179.	1.0	13
117	Evidence from in vivo 31-phosphorus magnetic resonance spectroscopy phosphodiesters that exhaled ethane is a biomarker of cerebral n-3 polyunsaturated fatty acid peroxidation in humans. BMC Psychiatry, 2008, 8, S2.	1.1	13
118	The effect of supplementation with Scutellaria baicalensis on hepatic function. Medical Hypotheses, 2019, 133, 109402.	0.8	13
119	Changes in brain size with treatment in patients with hyper- or hypothyroidism. American Journal of Neuroradiology, 2002, 23, 1539-44.	1.2	13
120	A comparison of patients admitted to two medium secure units, one for those of normal intelligence and one for those with learning disability. International Journal of Clinical Practice, 2000, 54, 300-5.	0.8	13
121	The Successful Treatment of a Gender Dysphoric Patient with Pimozide. Australian and New Zealand Journal of Psychiatry, 1996, 30, 422-425.	1.3	12
122	Normal phospholipid-related signal transduction in autism. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2002, 26, 1405-1407.	2.5	12
123	Cerebral metabolism in male patients with schizophrenia who have seriously and dangerously violently offended: a 31P magnetic resonance spectroscopy study. Prostaglandins Leukotrienes and Essential Fatty Acids, 2004, 70, 409-411.	1.0	12
124	Hypothermia and Amiloride Preserve Energetics in a Neonatal Brain Slice Model. Pediatric Research, 2005, 58, 288-296.	1.1	12
125	The safety of evening primrose oil in epilepsy. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 77, 101-103.	1.0	12
126	Association of KIBRA rs17070145 polymorphism with episodic memory in the early stages of a human neurodevelopmental disorder. Psychiatry Research, 2014, 220, 37-43.	1.7	12

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127	Update to: Application of Bayesian decision-making to laboratory testing for Lyme disease and comparison with testing for HIV. International Journal of General Medicine, 2017, Volume 10, 291-292.	0.8	12
128	A systematic review of the heritability of specific psychopathic traits using Hareâ€™s two-factor model of psychopathy. CNS Spectrums, 2018, 23, 29-38.	0.7	12
129	Can endolysosomal deacidification and inhibition of autophagy prevent severe COVID-19?. Life Sciences, 2020, 262, 118541.	2.0	12
130	High-resolution magnetic resonance imaging sinc-interpolation-based subvoxel registration and semi-automated quantitative lateral ventricular morphology employing threshold computation and binary image creation in the study of fatty acid interventions in schizophrenia, depression, chronic fatigue syndrome and Huntington's disease. International Review of Psychiatry, 2006, 18, 149-154.	1.4	11
131	Brain cell membrane motion-restricted phospholipids in patients with schizophrenia who have seriously and dangerously violently offended. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 751-754.	2.5	11
132	Brain tissue changes and antipsychotic medication. Expert Review of Neurotherapeutics, 2011, 11, 943-946.	1.4	11
133	Acute Disseminated Encephalomyelitis Presenting as an Acute Psychotic State. Journal of Nervous and Mental Disease, 1995, 183, 116.	0.5	10
134	The clinical advantages of cold-pressed non-raffinated evening primrose oil over refined preparations. Medical Hypotheses, 2004, 62, 116-118.	0.8	10
135	In vitro 1H-magnetic resonance spectroscopy of Barrett's esophageal mucosa using magic angle spinning techniques. European Journal of Gastroenterology and Hepatology, 2004, 16, 1199-1205.	0.8	10
136	Cardiovascular disease and depression: the PUFA connection. International Journal of Clinical Practice, 2008, 62, 355-357.	0.8	10
137	Clinical Assessment of Autonomic Function in Fibromyalgia by the Refined and Abbreviated Composite Autonomic Symptom Score (COMPASS 31): A Case-Controlled Study. Reviews on Recent Clinical Trials, 2022, 17, 53-57.	0.4	10
138	The lipid paradox in neuroprogressive disorders: Causes and consequences. Neuroscience and Biobehavioral Reviews, 2021, 128, 35-57.	2.9	10
139	General practitionersâ€™ views of an open referral system to a community menial health service. Acta Psychiatrica Scandinavica, 1996, 94, 133-136.	2.2	9
140	Characteristics of Young Offenders Detained under Section 53(2) at a Young Offenders' Institution. Medicine, Science and the Law, 1996, 36, 69-76.	0.6	9
141	Reduction in IQ in patients with schizophrenia who have seriously and dangerously violently offended. Schizophrenia Research, 2002, 53, 267-268.	1.1	9
142	Can PET/CT imaging advance our understanding of the neurobiology of schizophrenia?. Nuclear Medicine Communications, 2010, 31, 91-93.	0.5	9
143	Low-dose maintenance clozapine treatment in the prophylaxis of bipolar affective disorder. The British Journal of Clinical Practice, 1995, 49, 333-4.	0.2	9
144	SPECT in Adult Mosaic DownÊ¼s Syndrome With Early Dementia. Clinical Nuclear Medicine, 1994, 19, 989-991.	0.7	8

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145	Schizophrenia syndromes associated with changes in ventricle-to-brain ratios: a serial high-resolution three-dimensional magnetic resonance imaging study in first-episode schizophrenia patients using subvoxel registration and semiautomated quantification. International Journal of Clinical Practice, 2005, 59, 399-402.	0.8	8
146	Prevalence of cataract in adult Down's syndrome patients aged 28 to 83 years. Clinical Practice and Epidemiology in Mental Health, 2007, 3, 26.	0.6	8
147	Negative correlation between cerebral inorganic phosphate and the volumetric niacin response in male patients with schizophrenia who have seriously and dangerously violently offended: A 31P magnetic resonance spectroscopy study. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 77, 97-99.	1.0	8
148	Cerebral spectroscopic and oxidative stress studies in patients with schizophrenia who have dangerously violently offended. BMC Psychiatry, 2008, 8, S7.	1.1	8
149	A human in vivo study of the extent to which 31-phosphorus neurospectroscopy phosphomonoesters index cerebral cell membrane phospholipid anabolism. Prostaglandins Leukotrienes and Essential Fatty Acids, 2009, 81, 307-308.	1.0	8
150	Insights into schizophrenia using positron emission tomography: building the evidence and refining the focus. British Journal of Psychiatry, 2010, 197, 3-4.	1.7	8
151	Season of birth in Down's syndrome. The British Journal of Clinical Practice, 1995, 49, 129-30.	0.2	8
152	Self-inflicted Intracranial Injury. British Journal of Psychiatry, 1994, 164, 841-842.	1.7	7
153	Parietal scalp hair whorl patterns in schizophrenia. Biological Psychiatry, 1995, 37, 278-279.	0.7	7
154	Provision of spiritual and pastoral care facilities in a high-security hospital and their increased use by those of Muslim compared to Christian faith. Mental Health, Religion and Culture, 2014, 17, 94-100.	0.6	7
155	Neuromuscular taping reduces blood pressure in systemic arterial hypertension. Medical Hypotheses, 2018, 116, 30-32.	0.8	7
156	Potential therapeutic interventions based on the role of the endoplasmic reticulum stress response in progressive neurodegenerative diseases. Neural Regeneration Research, 2018, 13, 1887.	1.6	7
157	Association of a Serotonin Receptor 2A Gene Polymorphism with Visual Sustained Attention in Early-Onset Schizophrenia Patients and their Non-Psychotic Siblings. , 2012, 3, 291-300.		7
158	Evaluation of a FLAIR Sequence Designed to Reduce CSF and Blood Flow Artifacts by Use of k-Space Reordered by Inversion Time at Each Slice Position (KRISP) in High Grade Gliomas of the Brain. Journal of Computer Assisted Tomography, 2001, 25, 251-256.	0.5	6
159	Corticospinal Inhibition Appears Normal in Patients with Chronic Fatigue Syndrome. Experimental Physiology, 2001, 86, 547-550.	0.9	6
160	Subvoxel Image Registration of Multislice (2D) Magnetic Resonance Images in Patients with High-grade Gliomas of the Brain. Clinical Radiology, 2002, 57, 1098-1108.	0.5	6
161	An in vivo proton neurospectroscopy study of cerebral oxidative stress in myalgic encephalomyelitis (chronic fatigue syndrome). Prostaglandins Leukotrienes and Essential Fatty Acids, 2009, 81, 303-305.	1.0	6
162	Increased Tenderness in the Left Third Intercostal Space in Adult Patients with Myalgic Encephalomyelitis: A Controlled Study. Journal of International Medical Research, 2011, 39, 212-214.	0.4	6

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163	Diagnostic use of the lymphocyte transformation test-memory lymphocyte immunostimulation assay in confirming active Lyme borreliosis in clinically and serologically ambiguous cases. International Journal of Clinical and Experimental Medicine, 2014, 7, 5890-2.	1.3	6
164	Intertwined associations between oxidative and nitrosative stress and endocannabinoid system pathways: Relevance for neuropsychiatric disorders. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2022, 114, 110481.	2.5	6
165	Deficit in motor performance correlates with changed corticospinal excitability in patients with chronic fatigue syndrome. International Journal of Clinical Practice, 2003, 57, 262-4.	0.8	6
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