

Alberto Ascherio

List of Publications by Year in descending order

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Version: 2024-02-01

242
papers

39,475
citations

3449

93
h-index

3037

194
g-index

248
all docs

248
docs citations

248
times ranked

33978
citing authors

#	ARTICLE	IF	CITATIONS
1	Ageing with multiple sclerosis: A longitudinal study of physical function, mental health, and memory in two cohorts of US women. <i>Multiple Sclerosis Journal</i> , 2022, 28, 121-131.	1.4	2
2	Long-term diet quality and its change in relation to late-life subjective cognitive decline. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 232-243.	2.2	8
3	Long-term dietary protein intake and subjective cognitive decline in US men and women. <i>American Journal of Clinical Nutrition</i> , 2022, 115, 199-210.	2.2	31
4	Long-term intake of total energy and fat in relation to subjective cognitive decline. <i>European Journal of Epidemiology</i> , 2022, 37, 133-146.	2.5	9
5	Body mass index as a predictor of MS activity and progression among participants in BENEFIT. <i>Multiple Sclerosis Journal</i> , 2022, 28, 1277-1285.	1.4	12
6	Intake of Flavonoids and Flavonoid-Rich Foods and Mortality Risk Among Individuals With Parkinson Disease. <i>Neurology</i> , 2022, 98, .	1.5	27
7	Effect of Urate-Elevating Inosine on Progression of Early Parkinson Diseaseâ€”Reply. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 85.	3.8	1
8	Longitudinal analysis reveals high prevalence of Epstein-Barr virus associated with multiple sclerosis. <i>Science</i> , 2022, 375, 296-301.	6.0	892
9	Plasma metabolite profiles related to plant-based diets and the risk of type 2 diabetes. <i>Diabetologia</i> , 2022, 65, 1119-1132.	2.9	35
10	Prediagnosis and Postdiagnosis Diet Quality, Physical Activity, and Mortality Risk Among Individuals with Parkinson Disease: A Prospective Cohort Study. <i>Current Developments in Nutrition</i> , 2022, 6, 969.	0.1	0
11	The human gut microbiota in people with amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2021, 22, 186-194.	1.1	49
12	Design of a virtual longitudinal observational study in Parkinsonâ€™s disease (ATâ€”HOME PD). <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 308-320.	1.7	18
13	Pre-diagnostic plasma lipid levels and the risk of amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2021, 22, 133-143.	1.1	12
14	Dairy consumption, plasma metabolites, and risk of type 2 diabetes. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 163-174.	2.2	29
15	Early Diagnosis of Multiple Sclerosis. <i>Neurology</i> , 2021, 96, 1111-1112.	1.5	6
16	Association of Sleepwalking and REM Sleep Behavior Disorder With Parkinson Disease in Men. <i>JAMA Network Open</i> , 2021, 4, e215713.	2.8	12
17	Expectations of Benefit in a Trial of a Candidate Diseaseâ€”Modifying Treatment for Parkinson Disease. <i>Movement Disorders</i> , 2021, 36, 1964-1967.	2.2	4
18	To meat or not to meat? Processed meat and risk of dementia. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 7-8.	2.2	1

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19	Long-term Dietary Flavonoid Intake and Subjective Cognitive Decline in US Men and Women. <i>Neurology</i> , 2021, 97, e1041-e1056.	1.5	52
20	Changes in plasma phospholipids and sphingomyelins with aging in men and women: A comprehensive systematic review of longitudinal cohort studies. <i>Ageing Research Reviews</i> , 2021, 68, 101340.	5.0	7
21	Maternal prepregnancy <scp>BMI</scp> and physical activity and type 1 diabetes in the offspring. <i>Pediatric Diabetes</i> , 2021, 22, 992-1002.	1.2	1
22	Association Between Periconceptual Weight of Maternal Grandmothers and Attention-Deficit/Hyperactivity Disorder in Grandchildren. <i>JAMA Network Open</i> , 2021, 4, e2118824.	2.8	4
23	Prediagnostic Neurofilament Light Chain Levels in Amyotrophic Lateral Sclerosis. <i>Neurology</i> , 2021, 97, e1466-e1474.	1.5	20
24	Effect of Urate-Elevating Inosine on Early Parkinson Disease Progression. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 926.	3.8	80
25	High BMI in Youths as a Modifiable Risk Factor for Multiple Sclerosis. <i>Neurology</i> , 2021, 97, 1057-1058.	1.5	1
26	Serum Neurofilament Light Chain Levels in Patients With Presymptomatic Multiple Sclerosis. <i>JAMA Neurology</i> , 2020, 77, 58.	4.5	135
27	Big health data and Parkinson's disease epidemiology: Challenges and opportunities. <i>Parkinsonism and Related Disorders</i> , 2020, 71, 58-59.	1.1	2
28	Association of caffeine and related analytes with resistance to Parkinson disease among <i>LRRK2</i> mutation carriers. <i>Neurology</i> , 2020, 95, e3428-e3437.	1.5	34
29	Dietary nicotine intake and risk of Parkinson disease: a prospective study. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1080-1087.	2.2	11
30	Diet pattern and prodromal features of Parkinson disease. <i>Neurology</i> , 2020, 95, e2095-e2108.	1.5	45
31	Maternal diabetes and risk of multiple sclerosis in the offspring: A Danish nationwide register-based cohort study. <i>Multiple Sclerosis Journal</i> , 2020, 27, 135245852097712.	1.4	2
32	Low Cost Screening for Features of Prodromal Parkinsonâ€™s Disease in General Medical Practice in Italy. <i>Journal of Parkinson's Disease</i> , 2020, 10, 711-715.	1.5	3
33	Long-Term Intake of Dietary Carotenoids Is Positively Associated with Late-Life Subjective Cognitive Function in a Prospective Study in US Women. <i>Journal of Nutrition</i> , 2020, 150, 1871-1879.	1.3	33
34	Dietary Nicotine Intake and Risk of Parkinson Disease: A Prospective Study. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa057_038.	0.1	0
35	The Mediterranean diet, plasma metabolome, and cardiovascular disease risk. <i>European Heart Journal</i> , 2020, 41, 2645-2656.	1.0	138
36	A Metabolomics Analysis of Adiposity and Advanced Prostate Cancer Risk in the Health Professionals Follow-Up Study. <i>Metabolites</i> , 2020, 10, 99.	1.3	12

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37	Prediagnostic plasma polyunsaturated fatty acids and the risk of amyotrophic lateral sclerosis. <i>Neurology</i> , 2020, 94, e811-e819.	1.5	18
38	Associations of Lower Caffeine Intake and Plasma Urate Levels with Idiopathic Parkinson's Disease in the Harvard Biomarkers Study. <i>Journal of Parkinson's Disease</i> , 2020, 10, 505-510.	1.5	27
39	Vitamin D, smoking, EBV, and long-term cognitive performance in MS. <i>Neurology</i> , 2020, 94, e1950-e1960.	1.5	45
40	Plasma Metabolomic Markers of Insulin Resistance and Diabetes and Rate of Incident Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2020, 10, 1011-1021.	1.5	5
41	Plasma urate concentrations and possible REM sleep behavior disorder. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 2368-2376.	1.7	6
42	Reply to letter to the editor. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 34, 165.	0.9	0
43	Lifestyle and Parkinson's disease progression. <i>Movement Disorders</i> , 2019, 34, 7-8.	2.2	4
44	Regional variation in the incidence rate and sex ratio of multiple sclerosis in Scotland 2010-2017: findings from the Scottish Multiple Sclerosis Register. <i>Journal of Neurology</i> , 2019, 266, 2376-2386.	1.8	22
45	Epstein-Barr virus and multiple sclerosis risk in the Finnish maternity cohort. <i>Annals of Neurology</i> , 2019, 86, 436-442.	2.8	14
46	Prediagnostic plasma metabolomics and the risk of amyotrophic lateral sclerosis. <i>Neurology</i> , 2019, 92, 10.1212/WNL.0000000000007401.	1.5	26
47	Total intake of different minerals and the risk of multiple sclerosis. <i>Neurology</i> , 2019, 92, 10.1212/WNL.0000000000006800.	1.5	7
48	Use of Negative Control Exposure Analysis to Evaluate Confounding: An Example of Acetaminophen Exposure and Attention-Deficit/Hyperactivity Disorder in Nurses' Health Study II. <i>American Journal of Epidemiology</i> , 2019, 188, 768-775.	1.6	32
49	Higher urate in <i>LRRK2</i> mutation carriers resistant to Parkinson disease. <i>Annals of Neurology</i> , 2019, 85, 593-599.	2.8	45
50	Physical activity and prodromal features of Parkinson disease. <i>Neurology</i> , 2019, 93, e2157-e2169.	1.5	24
51	Response to letter to Editor. <i>Journal of the Neurological Sciences</i> , 2019, 397, 48-49.	0.3	0
52	Animal exposure over the life-course and risk of multiple sclerosis: A case-control study within two cohorts of US women. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 27, 327-332.	0.9	5
53	Long-term intake of vegetables and fruits and subjective cognitive function in US men. <i>Neurology</i> , 2019, 92, e63-e75.	1.5	28
54	Diet quality and risk of multiple sclerosis in two cohorts of US women. <i>Multiple Sclerosis Journal</i> , 2019, 25, 1773-1780.	1.4	21

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55	Rotating night shift work and risk of multiple sclerosis in the Nursesâ€™ Health Studies. <i>Occupational and Environmental Medicine</i> , 2019, 76, 733-738.	1.3	13
56	Sex differences by design and outcome in the Safety of Urate Elevation in PD (SURE-PD) trial. <i>Neurology</i> , 2019, 93, e1328-e1338.	1.5	33
57	Sun exposure over the life course and associations with multiple sclerosis. <i>Neurology</i> , 2018, 90, e1191-e1199.	1.5	44
58	Integration of risk factors for Parkinson disease in 2 large longitudinal cohorts. <i>Neurology</i> , 2018, 90, e1646-e1653.	1.5	17
59	Pre-diagnostic plasma urate and the risk of amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2018, 19, 194-200.	1.1	11
60	Interaction between caffeine and polymorphisms of glutamate ionotropic receptor NMDA type subunit 2A (<i>GRIN2A</i>) and cytochrome P450 1A2 (<i>CYP1A2</i>) on Parkinson's disease risk. <i>Movement Disorders</i> , 2018, 33, 414-420.	2.2	14
61	Genetic variants related to urate and risk of Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2018, 53, 4-9.	1.1	6
62	Urate and the risk of Parkinson's disease in men and women. <i>Parkinsonism and Related Disorders</i> , 2018, 52, 76-82.	1.1	42
63	Environmental modifiable risk factors for multiple sclerosis: Report from the 2016ECTRIMS focused workshop. <i>Multiple Sclerosis Journal</i> , 2018, 24, 590-603.	1.4	101
64	Physical activity across adulthood and subjective cognitive function in older men. <i>European Journal of Epidemiology</i> , 2018, 33, 79-87.	2.5	21
65	Adherence to Mediterranean diet and subjective cognitive function in men. <i>European Journal of Epidemiology</i> , 2018, 33, 223-234.	2.5	62
66	Prediagnostic plasma branched chain amino acids and the risk of amyotrophic lateral sclerosis. <i>Neurology</i> , 2018, 92, 10.1212/WNL.0000000000006669.	1.5	5
67	Dissociation between urate and blood pressure in mice and in people with early Parkinson's disease. <i>EBioMedicine</i> , 2018, 37, 259-268.	2.7	8
68	Obesity and brain volume loss in multiple sclerosis. <i>Neurology</i> , 2018, 91, 1079-1080.	1.5	1
69	Appendectomy and risk of Parkinson's disease in two large prospective cohorts of men and women. <i>Movement Disorders</i> , 2018, 33, 1492-1496.	2.2	31
70	The association between restless legs syndrome and premotor symptoms of Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2018, 394, 41-44.	0.3	17
71	Association of Maternal Exposure to Childhood Abuse With Elevated Risk for Attention Deficit Hyperactivity Disorder in Offspring. <i>American Journal of Epidemiology</i> , 2018, 187, 1896-1906.	1.6	20
72	Polyunsaturated fatty acids and the risk of multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2017, 23, 1830-1838.	1.4	74

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73	Neonatal vitamin D status and risk of multiple sclerosis. <i>Neurology</i> , 2017, 88, 44-51.	1.5	117
74	Targeting urate to reduce oxidative stress in Parkinson disease. <i>Experimental Neurology</i> , 2017, 298, 210-224.	2.0	103
75	Incidence of myalgic encephalomyelitis/chronic fatigue syndrome in a large prospective cohort of U.S. nurses. <i>Fatigue: Biomedicine, Health and Behavior</i> , 2017, 5, 159-166.	1.2	4
76	Intake of dairy foods and risk of Parkinson disease. <i>Neurology</i> , 2017, 89, 46-52.	1.5	76
77	Sodium intake and multiple sclerosis activity and progression in <sc>BENEFIT</sc>. <i>Annals of Neurology</i> , 2017, 82, 20-29.	2.8	80
78	Dietary antioxidants and Parkinson's disease. <i>Movement Disorders</i> , 2017, 32, 1501-1503.	2.2	7
79	Reply to "Stratified analyses are necessary to verify the influence of salt intake in multiple sclerosis". <i>Annals of Neurology</i> , 2017, 82, 649-649.	2.8	1
80	No association between dietary sodium intake and the risk of multiple sclerosis. <i>Neurology</i> , 2017, 89, 1322-1329.	1.5	43
81	25-Hydroxyvitamin D deficiency and risk of MS among women in the Finnish Maternity Cohort. <i>Neurology</i> , 2017, 89, 1578-1583.	1.5	59
82	Serum urate at trial entry and ALS progression in EMPOWER. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2017, 18, 120-125.	1.1	20
83	Differences in Parkinson's Disease Risk with Caffeine Intake and Postmenopausal Hormone Use. <i>Journal of Parkinson's Disease</i> , 2017, 7, 677-684.	1.5	14
84	Oral Inosine Persistently Elevates Plasma antioxidant capacity in Parkinson's disease. <i>Movement Disorders</i> , 2016, 31, 417-421.	2.2	35
85	Epidemiology of Multiple Sclerosis: From Risk Factors to Prevention" An Update. <i>Seminars in Neurology</i> , 2016, 36, 103-114.	0.5	209
86	Hormone therapy use and physical quality of life in postmenopausal women with multiple sclerosis. <i>Neurology</i> , 2016, 87, 1457-1463.	1.5	38
87	Physical activity and the incidence of multiple sclerosis. <i>Neurology</i> , 2016, 87, 1770-1776.	1.5	38
88	The epidemiology of Parkinson's disease: risk factors and prevention. <i>Lancet Neurology</i> , The, 2016, 15, 1257-1272.	4.9	1,233
89	Epidemiology of Major Neurodegenerative Diseases in Women: Contribution of the Nurses' Health Study. <i>American Journal of Public Health</i> , 2016, 106, 1650-1655.	1.5	22
90	Preclinical disease activity in multiple sclerosis: A prospective study of cognitive performance prior to first symptom. <i>Annals of Neurology</i> , 2016, 80, 616-624.	2.8	82

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91	People with MS should consume a low-salt diet – NO. <i>Multiple Sclerosis Journal</i> , 2016, 22, 1779-1781.	1.4	6
92	Intake of antioxidant vitamins and risk of Parkinson's disease. <i>Movement Disorders</i> , 2016, 31, 1909-1914.	2.2	89
93	Prospective study of plasma urate and risk of Parkinson disease in men and women. <i>Neurology</i> , 2016, 86, 520-526.	1.5	121
94	Vitamin D Status During Pregnancy and Risk of Multiple Sclerosis in Offspring of Women in the Finnish Maternity Cohort. <i>JAMA Neurology</i> , 2016, 73, 515.	4.5	145
95	Perinatal vitamin D levels are not associated with later risk of developing pediatric-onset inflammatory bowel disease: a Danish case-cohort study. <i>Scandinavian Journal of Gastroenterology</i> , 2016, 51, 927-933.	0.6	9
96	New insights on physical activity and amyotrophic lateral sclerosis. <i>European Journal of Epidemiology</i> , 2016, 31, 213-215.	2.5	1
97	Maternal exposure to intimate partner abuse before birth is associated with autism spectrum disorder in offspring. <i>Autism</i> , 2016, 20, 26-36.	2.4	44
98	Gout and the risk of Alzheimer's disease: a population-based, BMI-matched cohort study. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 547-551.	0.5	119
99	Weighing Evidence from Mendelian Randomization – Early-Life Obesity as a Causal Factor in Multiple Sclerosis?. <i>PLoS Medicine</i> , 2016, 13, e1002054.	3.9	6
100	Intakes of caffeine, coffee and tea and risk of amyotrophic lateral sclerosis: Results from five cohort studies. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2015, 16, 366-371.	1.1	29
101	No association of multiple sclerosis activity and progression with EBV or tobacco use in BENEFIT. <i>Neurology</i> , 2015, 85, 1694-1701.	1.5	55
102	EBV and Autoimmunity. <i>Current Topics in Microbiology and Immunology</i> , 2015, 390, 365-385.	0.7	99
103	Association of Vitamin D Levels With Multiple Sclerosis Activity and Progression in Patients Receiving Interferon Beta-1b. <i>JAMA Neurology</i> , 2015, 72, 1458.	4.5	130
104	Epstein-Barr virus candidate genes and multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2015, 4, 60-64.	0.9	2
105	Particulate matter and risk of parkinson disease in a large prospective study of women. <i>Environmental Health</i> , 2014, 13, 80.	1.7	72
106	Mendelian randomization of serum urate and parkinson disease progression. <i>Annals of Neurology</i> , 2014, 76, 862-868.	2.8	79
107	Inosine to Increase Serum and Cerebrospinal Fluid Urate in Parkinson Disease. <i>JAMA Neurology</i> , 2014, 71, 141.	4.5	211
108	Not too late to take vitamin D supplements. <i>Annals of Neurology</i> , 2014, 76, 321-322.	2.8	7

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109	Parental Social Responsiveness and Risk of Autism Spectrum Disorder in Offspring. <i>JAMA Psychiatry</i> , 2014, 71, 936.	6.0	84
110	Dietary ω -3 Polyunsaturated Fatty Acid Intake and Risk for Amyotrophic Lateral Sclerosis. <i>JAMA Neurology</i> , 2014, 71, 1102.	4.5	107
111	Coffee, caffeine, and risk of completed suicide: Results from three prospective cohorts of American adults. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 377-386.	1.3	79
112	Women's posttraumatic stress symptoms and autism spectrum disorder in their children. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 608-616.	0.8	37
113	Suicide Mortality in Relation to Dietary Intake of n-3 and n-6 Polyunsaturated Fatty Acids and Fish: Equivocal Findings From 3 Large US Cohort Studies. <i>American Journal of Epidemiology</i> , 2014, 179, 1458-1466.	1.6	44
114	Inflammatory dietary pattern and risk of depression among women. <i>Brain, Behavior, and Immunity</i> , 2014, 36, 46-53.	2.0	152
115	Vitamin D as an Early Predictor of Multiple Sclerosis Activity and Progression. <i>JAMA Neurology</i> , 2014, 71, 306.	4.5	402
116	Molecular mechanism underlying the impact of vitamin D on disease activity of MS. <i>Annals of Clinical and Translational Neurology</i> , 2014, 1, 605-617.	1.7	44
117	Urate and neuroprotection trials. <i>Lancet Neurology</i> , The, 2014, 13, 758.	4.9	19
118	C-reactive protein, interleukin-6, soluble tumor necrosis factor α receptor 2 and incident clinical depression. <i>Journal of Affective Disorders</i> , 2014, 163, 25-32.	2.0	44
119	Restless Legs Syndrome: An Early Clinical Feature of Parkinson Disease in Men. <i>Sleep</i> , 2014, 37, 369-372.	0.6	79
120	Preclinical Serum 25-Hydroxyvitamin D Levels and Risk of Type 1 Diabetes in a Cohort of US Military Personnel. <i>American Journal of Epidemiology</i> , 2013, 177, 411-419.	1.6	62
121	Environmental factors in multiple sclerosis. <i>Expert Review of Neurotherapeutics</i> , 2013, 13, 3-9.	1.4	229
122	Intakes of vitamin C and carotenoids and risk of amyotrophic lateral sclerosis: Pooled results from 5 cohort studies. <i>Annals of Neurology</i> , 2013, 73, 236-245.	2.8	73
123	Current pathways for epidemiological research in amyotrophic lateral sclerosis. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2013, 14, 33-43.	1.1	33
124	Perinatal Air Pollutant Exposures and Autism Spectrum Disorder in the Children of Nursesâ€™ Health Study II Participants. <i>Environmental Health Perspectives</i> , 2013, 121, 978-984.	2.8	247
125	Prospective study on long-term dietary patterns and incident depression in middle-aged and older women. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 813-820.	2.2	84
126	Understanding the joint effects of EBV and vitamin D in MS. <i>Multiple Sclerosis Journal</i> , 2013, 19, 1554-1555.	1.4	5

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127	Vitamin D and multiple sclerosis. <i>Current Opinion in Neurology</i> , 2012, 25, 246-251.	1.8	80
128	Prospective Study of Restless Legs Syndrome and Risk of Depression in Women. <i>American Journal of Epidemiology</i> , 2012, 176, 279-288.	1.6	79
129	Epstein-Barr virus neutralizing antibody levels and risk of multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2012, 18, 1185-1187.	1.4	14
130	Age, Statin Use, and the Risk for Incident Parkinson Disease—Reply. <i>Archives of Neurology</i> , 2012, 69, 1381.	4.9	2
131	Vitamin D in MS. <i>Neurology</i> , 2012, 79, 208-210.	1.5	18
132	The initiation and prevention of multiple sclerosis. <i>Nature Reviews Neurology</i> , 2012, 8, 602-612.	4.9	253
133	Caffeine and risk of Parkinson's disease in a large cohort of men and women. <i>Movement Disorders</i> , 2012, 27, 1276-1282.	2.2	153
134	Age at Epstein-Barr virus infection and Epstein-Barr virus nuclear antigen-1 antibodies in Swedish children. <i>Multiple Sclerosis and Related Disorders</i> , 2012, 1, 136-138.	0.9	9
135	XVI European Charcot Foundation lecture: Nutrition and environment, can MS be prevented?. <i>Journal of the Neurological Sciences</i> , 2011, 311, 1-8.	0.3	22
136	Smoking and Increased Risk of Multiple Sclerosis: Parallel Trends in the Sex Ratio Reinforce the Evidence. <i>Annals of Epidemiology</i> , 2011, 21, 536-542.	0.9	51
137	Relation entre n-3 et n-6 avec la dépression clinique : Résultats de la Nurses' Health Study. <i>Oleagineux Corps Gras Lipides</i> , 2011, 18, 181-187.	0.2	2
138	Dietary intake of vitamin D during adolescence and risk of multiple sclerosis. <i>Journal of Neurology</i> , 2011, 258, 479-485.	1.8	68
139	Serum urate and probability of dopaminergic deficit in early Parkinson's disease. <i>Movement Disorders</i> , 2011, 26, 1864-1868.	2.2	43
140	Obesity, diabetes, and risk of Parkinson's disease. <i>Movement Disorders</i> , 2011, 26, 2253-2259.	2.2	133
141	Gestational vitamin D and the risk of multiple sclerosis in offspring. <i>Annals of Neurology</i> , 2011, 70, 30-40.	2.8	133
142	Sun exposure and vitamin D are independent risk factors for CNS demyelination. <i>Neurology</i> , 2011, 77, 1405-1406.	1.5	5
143	Relation Between Clinical Depression Risk and Physical Activity and Time Spent Watching Television in Older Women: A 10-Year Prospective Follow-up Study. <i>American Journal of Epidemiology</i> , 2011, 174, 1017-1027.	1.6	152
144	Prevention and treatment of MS: studying the effects of vitamin D. <i>Multiple Sclerosis Journal</i> , 2011, 17, 1405-1411.	1.4	51

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145	Vitamin E Intake and Risk of Amyotrophic Lateral Sclerosis: A Pooled Analysis of Data From 5 Prospective Cohort Studies. <i>American Journal of Epidemiology</i> , 2011, 173, 595-602.	1.6	103
146	Dietary intake of ω^3 and ω^6 fatty acids and the risk of clinical depression in women: a 10-y prospective follow-up study. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1337-1343.	2.2	142
147	Coffee, Caffeine, and Risk of Depression Among Women. <i>Archives of Internal Medicine</i> , 2011, 171, 1571.	4.3	218
148	Use of ibuprofen and risk of Parkinson disease. <i>Neurology</i> , 2011, 76, 863-869.	1.5	271
149	Epstein-Barr Virus Infection and Multiple Sclerosis: A Review. <i>Journal of Neuroimmune Pharmacology</i> , 2010, 5, 271-277.	2.1	221
150	Vitamin D and multiple sclerosis. <i>Lancet Neurology</i> , The, 2010, 9, 599-612.	4.9	478
151	Primary infection with the Epstein-Barr virus and risk of multiple sclerosis. <i>Annals of Neurology</i> , 2010, 67, 824-830.	2.8	309
152	Calcium channel blocker use and risk of Parkinson's disease. <i>Movement Disorders</i> , 2010, 25, 1818-1822.	2.2	38
153	Prenatal and early life factors and risk of Parkinson's disease. <i>Movement Disorders</i> , 2010, 25, 1560-1567.	2.2	32
154	Genome-wide association study of circulating vitamin D levels. <i>Human Molecular Genetics</i> , 2010, 19, 2739-2745.	1.4	700
155	Polymorphisms in vitamin D metabolism related genes and risk of multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2010, 16, 133-138.	1.4	121
156	Plasma Urate and Parkinson's Disease in Women. <i>American Journal of Epidemiology</i> , 2010, 172, 666-670.	1.6	64
157	Epidemiology of Multiple Sclerosis. <i>Blue Books of Neurology</i> , 2010, 35, 57-82.	0.1	3
158	EBV and brain matter(s)?. <i>Neurology</i> , 2010, 74, 1092-1095.	1.5	18
159	Vitamin D and Multiple Sclerosis. , 2010, , 881-893.		1
160	Urate as a Predictor of the Rate of Clinical Decline in Parkinson Disease. <i>Archives of Neurology</i> , 2009, 66, 1460.	4.9	326
161	Prenatal and Perinatal Factors and Risk of Multiple Sclerosis. <i>Epidemiology</i> , 2009, 20, 611-618.	1.2	72
162	Smoking and Parkinson's Disease: Using Parental Smoking as a Proxy to Explore Causality. <i>American Journal of Epidemiology</i> , 2009, 169, 678-682.	1.6	54

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163	Immune responses to EBNA1. <i>Neurology</i> , 2009, 73, 13-14.	1.5	4
164	Smoking and Disease Progression in Multiple Sclerosis. <i>Archives of Neurology</i> , 2009, 66, 858-64.	4.9	182
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