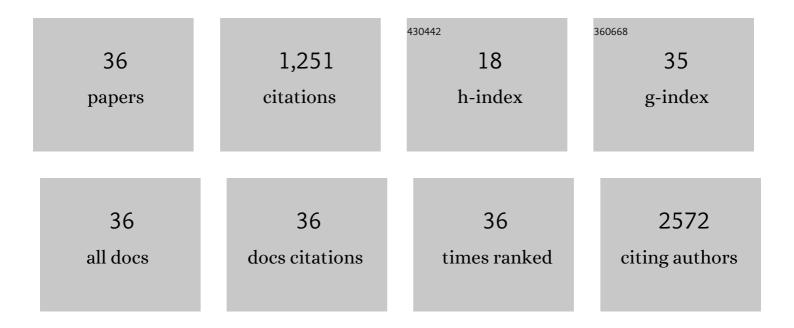
Letizia Polito

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The SIRT1 activator resveratrol protects SKâ€Nâ€BE cells from oxidative stress and against toxicity caused by αâ€synuclein or amyloidâ€Î² (1â€42) peptide. Journal of Neurochemistry, 2009, 110, 1445-1456.	2.1	241
2	Neuroprotective properties of resveratrol in different neurodegenerative disorders. BioFactors, 2010, 36, 370-376.	2.6	153
3	DJ-1 Modulates α-Synuclein Aggregation State in a Cellular Model of Oxidative Stress: Relevance for Parkinson's Disease and Involvement of HSP70. PLoS ONE, 2008, 3, e1884.	1.1	116
4	Sirtuins as Novel Targets for Alzheimer's Disease and Other Neurodegenerative Disorders: Experimental and Genetic Evidence. Journal of Alzheimer's Disease, 2010, 19, 11-26.	1.2	112
5	Apathy and depressive symptoms in older people and incident myocardial infarction, stroke, and mortality: a systematic review and meta-analysis of individual participant data. Clinical Epidemiology, 2018, Volume 10, 363-379.	1.5	49
6	The <i>SIRT2</i> polymorphism rs10410544 and risk of Alzheimer's disease in two Caucasian case–control cohorts. Alzheimer's and Dementia, 2013, 9, 392-399.	0.4	40
7	Vitamin B12 Levels in Alzheimer's Disease: Association with Clinical Features and Cytokine Production. Journal of Alzheimer's Disease, 2010, 19, 481-488.	1.2	39
8	Brain aging and dementia during the transition from late adulthood to old age: design and methodology of the "Invece.Ab―population-based study. BMC Geriatrics, 2013, 13, 98.	1.1	39
9	APOE epsilonâ€4 allele and cytokine production in Alzheimer's disease. International Journal of Geriatric Psychiatry, 2010, 25, 338-344.	1.3	33
10	Association between Sirtuin 2 gene rs10410544 polymorphism and depression in Alzheimer's disease in two independent European samples. Journal of Neural Transmission, 2013, 120, 1709-1715.	1.4	30
11	Environmental Enrichment Lessens Cognitive Decline in APP23 Mice Without Affecting Brain Sirtuin Expression. Journal of Alzheimer's Disease, 2014, 42, 851-864.	1.2	30
12	Interleukin-6 plasma level increases with age in an Italian elderly population ("The Treviso) Tj ETQq0 0 0 rgBT 155-162.	/Overlock 3.0	10 Tf 50 307 28
13	A polymorphic variant of the insulin-like growth factor 1 (IGF-1) receptor correlates with male longevity in the Italian population: a genetic study and evaluation of circulating IGF-1 from the "Treviso Longeva (TRELONG)" study. BMC Geriatrics, 2009, 9, 19.	1.1	28
14	Influence of socio-demographic features and apolipoprotein E epsilon 4 expression on the prevalence of dementia and cognitive impairment in a population of 70–74-year olds: The InveCe.Ab study. Archives of Gerontology and Geriatrics, 2015, 60, 334-343.	1.4	25
15	Lack of Association between Interleukin-1 alpha rs1800587 Polymorphism and Alzheimer's Disease in Two Independent European Samples. Journal of Alzheimer's Disease, 2009, 16, 181-187.	1.2	24
16	Subthreshold Depression and Clinically Significant Depression in an Italian Population of 70–74-Year-Olds: Prevalence and Association with Perceptions of Self. BioMed Research International, 2017, 2017, 1-8.	0.9	22
17	The molecular genetics of sirtuins: association with human longevity and age-related diseases. International Journal of Molecular Epidemiology and Genetics, 2010, 1, 214-25.	0.4	22
18	High homocysteine and epistasis between MTHFR and APOE: association with cognitive performance in the elderly. Experimental Gerontology, 2016, 76, 9-16.	1.2	20

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19	Comparison of β 2-microglobulin serum level between Alzheimer's patients, cognitive healthy and mild cognitive impaired individuals. Biomarkers, 2018, 23, 603-608.	0.9	20
20	A Conformation Variant of p53 Combined with Machine Learning Identifies Alzheimer Disease in Preclinical and Prodromal Stages. Journal of Personalized Medicine, 2021, 11, 14.	1.1	19
21	Cognitive stimulation in cognitively impaired individuals and cognitively healthy individuals with a family history of dementia: shortâ€term results from the "Allenaâ€Mente―randomized controlled trial. International Journal of Geriatric Psychiatry, 2015, 30, 631-638.	1.3	17
22	Early-Onset Alzheimer Disease in an Italian Family With Presenilin-1 Double Mutation E318G and G394V. Alzheimer Disease and Associated Disorders, 2008, 22, 184-187.	0.6	15
23	Serotonin Transporter Gene Polymorphic Element <i>5-HTTLPR</i> Increases the Risk of Sporadic Parkinson's Disease in Italy. European Neurology, 2009, 62, 120-123.	0.6	15
24	Insulin-like growth factor 1 receptor polymorphism rs2229765 and circulating interleukin-6 level affect male longevity in a population-based prospective study (Treviso Longevaâ^' TRELONG). Aging Male, 2011, 14, 257-264.	0.9	14
25	Association of SORL1 Alleles with Late-Onset Alzheimer's Disease. Findings from the GIGAS_LOAD Study and Mega-Analysis. Current Alzheimer Research, 2012, 9, 491-499.	0.7	13
26	Effects of SORL1 Gene on Alzheimer's Disease. Focus on Gender, Neuropsychiatric Symptoms and Pro-Inflammatory Cytokines. Current Alzheimer Research, 2013, 10, 154-164.	0.7	12
27	Epistasis between IL1A, IL1B, TNF, HTR2A, 5-HTTLPR and TPH2 Variations Does Not Impact Alcohol Dependence Disorder Features. International Journal of Environmental Research and Public Health, 2009, 6, 1980-1990.	1.2	10
28	TPH2 gene variants and anxiety during alcohol detoxification outcome. Psychiatry Research, 2009, 167, 106-114.	1.7	10
29	Serotonin transporter polymorphism modifies the association between depressive symptoms and sleep onset latency complaint in elderly people: results from the †InveCe.Ab' study. Journal of Sleep Research, 2015, 24, 215-222.	1.7	10
30	The urokinase-type plasminogen activator polymorphism PLAU_1 is a risk factor for APOE-ε4 non-carriers in the Italian Alzheimer's disease population and does not affect the plasma Aβ(1–42) level. Neurobiology of Disease, 2007, 25, 609-613.	2.1	9
31	A novel PSENEN mutation in a patient with complaints of memory loss and a family history of dementia. , 2007, 3, 235-238.		8
32	Association study to evaluate the serotonin transporter and apolipoprotein E genes in frontotemporal lobar degeneration in Italy. Journal of Human Genetics, 2008, 53, 1029-1033.	1.1	8
33	Interleukin-1α, interleukin-1β and tumor necrosis factor-α genetic variants and risk of dementia in the very old: evidence from the "Monzino 80-plus―prospective study. Age, 2012, 34, 519-526.	3.0	6
34	Immunostimulatory effects of RACK1 pseudosubstrate in human leukocytes obtained from young and old donors. Oncotarget, 2015, 6, 6524-6534.	0.8	6
35	A Novel Study and Meta-Analysis of the Genetic Variation of the Serotonin Transporter Promoter in the Italian Population Do Not Support a Large Effect on Alzheimer's Disease Risk. International Journal of Alzheimer's Disease, 2011, 2011, 1-7.	1.1	5
36	Influence of Serotonin Transporter Gene Polymorphisms and Adverse Life Events on Depressive Symptoms in the Elderly: A Population-Based Study. PLoS ONE, 2015, 10, e0143395.	1.1	3