Supplementary Table 2

Lead author	Year	Title	Authorship	Lead author country	Study design	Citation count	Citations speed	Dimension	Grouping
J.A. Hardy	1992	Alzheimer's disease: The amyloid cascade hypothesis	Multiple author	United States	Evidence-based overview	8633	269.8	Unicist	Amyloid
R.C.A. Frederickson	1992	Astroglia in Alzheimer's disease	Single author	United States	Evidence-based overview	153	4.8	Unicist	Amyloid
G.W. Roberts	1993	On the origin of Alzheimer's disease: A hypothesis	Multiple author	UK	Evidence-based overview	76	2.5	Unicist	Amyloid
D. J. Selkoe	2000	Toward a comprehensive theory for Alzheimer's disease. Hypothesis: Alzheimer's disease is caused by the cerebral accumulation and cytotoxicity of amyloid beta-protein	Single author	United States	Theoretical overview	843	35.1	Unicist	Amyloid
K. Sambamurti	2006	A partial failure of membrane protein turnover may cause Alzheimer's disease: A new hypothesis	Multiple author	United States	Theoretical overview	97	5.4	Unicist	Amyloid
D.W. Ethell	2010	An amyloid-notch hypothesis for Alzheimer's disease	Single author	United States	Theoretical overview	45	3.2	Unicist	Amyloid
Thomas J. Anastasio	2011	Data-driven modeling of Alzheimer Disease pathogenesis	Single author	United States	Evidence-based overview	44	3.4	Multifactorial	Amyloid
J.H.K. Tam	2012	Amyloid and alzheimer's disease: Inside and out	Multiple author	Canada	Evidence-based overview	94	7.8	Unicist	Amyloid
P. Han	2016	A Theoretical Analysis of the Synergy of Amyloid and Tau in Alzheimer's Disease	Multiple author	United States	Theoretical overview	24	3.0	Multifactorial	Amyloid
G. Gallardo	2019	Amyloid-beta and Tau at the Crossroads of Alzheimer's Disease	Multiple author	United States	Theoretical overview	146	29.2	Multifactorial	Amyloid
G. Paroni	2019	Understanding the Amyloid Hypothesis in Alzheimer's Disease	Multiple author	Italy	Theoretical overview	93	18.6	Unicist	Amyloid
R.J. Castellani	2019	The amyloid cascade and Alzheimer's disease therapeutics: theory versus observation	Multiple author	United States	Evidence-based overview	123	24.6	Unicist	Amyloid
J.R. Petrella	2019	Computational Causal Modeling of the Dynamic Biomarker Cascade in Alzheimer's Disease	Multiple author	United States	Theoretical overview	35	7.0	Unicist	Amyloid
R. Caselli	2020	An agnostic reevaluation of the amyloid cascade hypothesis of Alzheimer's disease pathogenesis: The role of APP homeostasis	Multiple author	United States	Theoretical overview	26	6.5	Unicist	Amyloid
R.N. Kalaria	1992	The blood-brain barrier and cerebral microcirculation in Alzheimer's disease	Single author	United States	Evidence-based overview	202	6.3	Unicist	Cerebrovascular
J.C. de la Torre	1999	Critical threshold cerebral hypoperfusion causes Alzheimer's disease?	Single author	United States	Evidence-based overview	411	16.4	Unicist	Cerebrovascular
B. Zlokovic	2002	Vascular disorder in Alzheimer's disease: Role in pathogenesis of dementia and therapeutic targets	Single author	United States	Evidence-based overview	89	4.0	Unicist	Cerebrovascular
A.H.Vagnucci	2003	Alzheimer's disease and angiogenesis	Multiple author	United States	Evidence-based overview	400	19.0	Unicist	Cerebrovascular
M.C. Henry-Feugeas	2008	Alzheimer's disease in late-life dementia: a minor toxic consequence of devastating cerebrovascular dysfunction	Single author	France	Theoretical overview	49	3.1	Unicist	Cerebrovascular
R. Pluta	2008	Brain ischemia and ischemic blood-brain barier as etiological factors in sporadic Alzheimer's disease	Multiple author	Poland	Evidence-based overview	39	2.4	Unicist	Cerebrovascular
C. Cordonnier	2011	Brain microbleeds and Alzheimer's disease: Innocent observation or key player?	Single author	France	Evidence-based overview	341	26.2	Unicist	Cerebrovascular
A.J. Orehek	2012	The Micron Stroke Hypothesis of Alzheimer's Disease and Dementia	Single author	United States	Theoretical overview	11	0.9	Unicist	Cerebrovascular
Charles T. Ambrose	2014	A therapeutic approach for senile dementias: Neuroangiogenesis	Single author	United States	Evidence-based overview	22	2.2	Unicist	Cerebrovascular
A. Kapadia	2020	Intersection between sleep and neurovascular coupling as the driving pathophysiology of Alzheimer's disease	Single author	Canada	Theoretical overview	8	2.0	Multifactorial	Cerebrovascular
Chantal Vidal	2021	An Analysis of the Neurological and Molecular Alterations Underlying the Pathogenesis of Alzheimer's Disease.	Multiple author	United States	Theoretical overview	13	4.3	Unicist	Cerebrovascular
Y.B. Yurok	2011	The DNA replication stress hypothesis of Alzheimer's disease		Russia	Theoretical overview	115	8.8	Unicist	Genetics
A.C. Bruni	2020	From beta amyloid to altered proteostasis in Alzheimer's disease	Multiple author	Italy	Theoretical overview	31	7.8	Multifactorial	Genetics
G.E. Kaeser	2020	Mosaic Somatic Gene Recombination as a Potentially Unifying Hypothesis for Alzheimer's Disease	Multiple author	United States	Evidence-based overview	20	5.0	Unicist	Genetics
Francesco Angelucci	2019	Antibiotics, gut microbiota, and Alzheimer's disease	Multiple author	Czech Republic	Systematic review	334	66.8	Multifactorial	Gut/brain axis
M. Cerovic	2019	Neuroinflammation and the Gut Microbiota: Possible Alternative Therapeutic Targets to Counteract Alzheimer's Disease?	Multiple author	Italy	Evidence-based overview	106	21.2	Unicist	Gut/brain axis
M. Bostancikli̇oglu	2019	The role of gut microbiota in pathogenesis of Alzheimer's disease	Single author	Turkey	Theoretical overview	156	31.2	Unicist	Gut/brain axis
Kevin Roe	2022	An Alternative Explanation for Alzheimer's Disease and Parkinson's Disease Initiation from Specific Antibiotics, Gut Microbiota Dysbiosis and Neurotoxins.	Single author	United States	Theoretical overview	18	9.0	Unicist	Gut/brain axis
C.B. Dobson	1999	Herpes simplex virus type 1 and Alzheimer's disease	Multiple author	United Kingdom	Theoretical overview	101	4.0	Unicist	Infection
Tamas Fulop	2000	Targeting Infectious Agents as a Therapeutic Strategy in Alzheimer's Disease	Multiple author	Canada	Evidence-based overview	30	1.3	Unicist	Infection
A.B. MacDonald	2007	Alzheimer's neuroborreliosis with trans-synaptic spread of infection and neurofibrillary tangles derived from intraneuronal spirochetes	Single author	United States	Theoretical overview	42	2.5	Unicist	Infection
M. Desfulian	2008	Can phages cause Alzheimer's disease?	Multiple author	Iran	Theoretical overview	11	0.7	Unicist	Infection
Claire Roubaud Baudron	2015	Alzheimer's disease: the infectious hypothesis	Multiple author	France	Systematic review	14	1.6	Unicist	Infection
Frank O. Bastian	2015	Is Alzheimer's Disease Infectious? Relative to the CJD Bacterial Infection Model of Neurodegeneration	Single author	United States	Theoretical overview	1	0.1	Unicist	Infection
J. Block	2019	Alzheimer's disease might depend on enabling pathogens which do not necessarily cross the blood-brain barrier	Single author	Israel	Theoretical overview	15	3.0	Unicist	Infection
F. Bermejo-Pareja	2020	Salivary lactoferrin as biomarker for Alzheimer's disease: Brain-immunity interactions	Multiple author	Spain	Evidence-based overview	37	9.3	Unicist	Infection
Feijie Li	2021	The role of microbial infection in the pathogenesis of Alzheimer's disease and the opportunity for protection by anti-microbial peptides.	Multiple author	Australia	Theoretical overview	20	6.7	Unicist	Infection
Frauke Reinscheid	2021	A new proposal for the causative agent of the sporadic form of Alzheimer's disease.	Single author	Germany	Theoretical overview	1	0.3	Unicist	Infection

Shin Jie Yong	2021	The Hippocampal Vulnerability to Herpes Simplex Virus Type I Infection: Relevance to Alzheimer's Disease and Memory Impairment.	Multiple author	Malaysia	Evidence-based overview	16	5.3	Unicist	Infection
Ahmad Sait	2021	Viral Involvement in Alzheimer's Disease.	Multiple author	Saudi Arabia	Theoretical overview	40	13.3	Unicist	Infection
A.S. Henderson	1988	The risk factors for Alzheimer's disease: A review and a hypothesis	Single author	Australia	Evidence-based overview	197	5.5	Multifactorial	Inflammation
D. Harman	1992	Free radical theory of aging: A hypothesis on pathogenesis of senile dementia of the Alzheimer's type	Single author	United States	Theoretical overview	84	2.6	Multifactorial	Inflammation
G. Veurink	2003	Genetics, lifestyle and the roles of amyloid beta and oxidative stress in Alzheimer's disease	Multiple author	Australia	Theoretical overview	68	3.2	Unicist	Inflammation
Steven W. Barger	2004	An unconventional hypothesis of oxidation in Alzheimer's disease: intersections with excitotoxicity	Single author	United States	Theoretical overview	29	1.5	Multifactorial	Inflammation
R. B. Maccioni	2009	What Have We Learned from the Tau Hypothesis?	Multiple author	Chile	Evidence-based overview	13	0.9	Unicist	Inflammation
R. Rodrigues	2010	Oxidative stress and neurodegeneration: An inevitable consequence of aging? Implications for therapy	Multiple author	Brazil	Theoretical overview	7	0.5	Unicist	Inflammation
A. Seaton	2020	Pollution, Particles, and Dementia: A Hypothetical Causative Pathway	Multiple author	UK	Theoretical overview	17	4.3	Unicist	Inflammation
Ana Lioret	2021	Is Oxidative Stress the Link Between Cerebral Small Vessel Disease, Sleep Disruption, and Oligodendrocyte Dysfunction in the Onset of Alzheimer's Disease?	Multiple author	Spain	Theoretical overview	14	4.7	Unicist	Inflammation
Jade de Oliveira	2021	Inflammatory Cascade in Alzheimer's Disease Pathogenesis: A Review of Experimental Findings.	Multiple author	Brazil	Evidence-based overview	54	18.0	Unicist	Inflammation
Abdalla Bowirrat	2022	Immunosenescence and Aging: Neuroinflammation Is a Prominent Feature of Alzheimer's Disease and Is a Likely Contributor to Neurodegenerative Disease Pathogenesis.	Single author	Israel	Theoretical overview	8	4.0	Unicist	Inflammation
Rimil Guha Roy	2023	Oxidative Stress Occurs Prior to Amyloid Abeta Plaque Formation and Tau Phosphorylation in Alzheimer's Disease: Role of Glutathione and Metal Ions.	Multiple author	India	Theoretical overview	7	7.0	Unicist	Inflammation
W. Meier-Ruge	1996	The significance of glucose turnover in the brain in the pathogenetic mechanisms of Alzheimer's disease	Multiple author	Switzerland	Theoretical overview	83	3.0	Unicist	Metabolism
C. Lynch	2000	Comprehensive theory of Alzheimer's disease. The effects of cholesterol on membrane receptor trafficking	Multiple author	United States	Theoretical overview	31	1.3	Multifactorial	Metabolism
D.K. Lahiri	2007	How and when environmental agents and dietary factors affect the course of Alzheimer's disease: the "LEARn" model (latent early-life associated regulation) may explain the triggering of AD	Multiple author	United States	Theoretical overview	151	8.9	Unicist	Metabolism
Giulia Accardi	2012	Can Alzheimer disease be a form of type 3 diabetes?	Multiple author	Italy	Evidence-based overview	102	8.5	Unicist	Metabolism
L.A. Demetrius	2012	An inverse-Warburg effect and the origin of Alzheimer's disease	Multiple author	United States	Theoretical overview	90	7.5	Unicist	Metabolism
R.J. Mullins	2017	Insulin resistance as a link between amyloid-beta and tau pathologies in Alzheimer's disease	Multiple author	United States	Evidence-based overview	158	22.6	Multifactorial	Metabolism
A. Rorbach-Dolata	2019	Neurometabolic Evidence Supporting the Hypothesis of Increased Incidence of Type 3 Diabetes Mellitus in the 21st Century	Multiple author	Poland	Theoretical overview	44	8.8	Unicist	Metabolism
J. Folch	2019	The Involvement of Peripheral and Brain Insulin Resistance in Late Onset Alzheimer's Dementia	Multiple author	Spain	Theoretical overview	49	9.8	Unicist	Metabolism
Gouri V. Patil	2020	A possible role of glycation in the regulation of amyloid beta precursor protein processing leading to amyloid beta accumulation	Multiple author	India	Theoretical overview	5	1.3	Unicist	Metabolism
J. Suresh	2020	Shared signaling pathways in Alzheimer's and metabolic disease may point to new treatment approaches	Multiple author	Singapore	Theoretical overview	20	5.0	Unicist	Metabolism
S.W. King	1981	The clinical biochemistry of aluminum	Multiple author	United States	Theoretical overview	143	3.3	Unicist	Metals
J.A. Bjorksten	1982	Aluminium as a cause of senile dementia	Single author	United States	Theoretical overview	2	0.0	Unicist	Metals
J. Constantinidis	1990	Alzheimer's disease: The zinc theory	Single author	France	Theoretical overview	40	1.2	Unicist	Metals
A.I. Bush	2003	Copper, zinc, and the metallobiology of Alzheimer disease	Single author	Australia	Evidence-based overview	142	6.8	Unicist	Metals
L.M. Klevay	2008	Alzheimer's disease as copper deficiency	Single author	United States	Theoretical overview	85	5.3	Unicist	Metals
B.E. Dwyer	2009	Getting the iron out: phlebotomy for Alzheimer's disease?	Multiple author	United States	Evidence-based overview	45	3.0	Unicist	Metals
T.J.A. Craddock	2012	The zinc dyshomeostasis hypothesis of Alzheimer's disease	Multiple author	Canada	Evidence-based overview	200	16.7	Unicist	Metals
G.J. Brewer	2012	Metals in the causation and treatment of Wilson's disease and Alzheimer's disease, and copper lowering therapy in medicine	Single author	United States	Theoretical overview	40	3.3	Unicist	Metals
E. Bonilla	1999	Mitochondrial involvement in Alzheimer's disease	Multiple author	United States	Theoretical overview	208	8.3	Unicist	Mitochondrial dysfunction
R.H. Swerdlow	2009	A “mitochondrial cascade hypothesis” for sporadic Alzheimer's disease	Multiple author	United States	Evidence-based overview	810	54.0	Unicist	Mitochondrial dysfunction
D.J. Bonda	2009	Mitochondrial Drugs for Alzheimer Disease	Multiple author	United States	Evidence-based overview	18	1.2	Unicist	Mitochondrial dysfunction
M. Chen	2014	Our "energy-Ca2+ signaling deficits" hypothesis and its explanatory potential for key features of Alzheimer's disease	Multiple author	United States	Theoretical overview	11	1.1	Multifactorial	Mitochondrial dysfunction
Benedict C. Albensi	2019	Dysfunction of mitochondria: Implications for Alzheimer's disease	Single author	Canada	Evidence-based overview	56	11.2	Unicist	Mitochondrial dysfunction
Estela Area-Gomez	2019	Mitochondria, OxPhos, and neurodegeneration: Cells are not just running out of gas	Multiple author	United States	Theoretical overview	118	23.6	Unicist	Mitochondrial dysfunction
B. Ebanks	2020	ATP synthase and Alzheimer's disease: putting a spin on the mitochondrial hypothesis	Multiple author	UK	Evidence-based overview	35	8.8	Unicist	Mitochondrial dysfunction
Pooja Jadiya	2021	Reappraisal of metabolic dysfunction in neurodegeneration: Focus on mitochondrial function and calcium signaling.	Multiple author	United States	Evidence-based overview	33	11.0	Unicist	Mitochondrial dysfunction

H.P. Schmitt	2005	Neuro-modulation, aminergic neuro-disinhibition and neuro-degeneration. Draft of a comprehensive theory for Alzheimer disease	Single author	Germany	Theoretical overview	25	1.3	Unicist	Neurotransmitters
L.A. Craig	2011	Revisiting the cholinergic in the development of Alzheimer's disease	Multiple author	Canada	Evidence-based overview	552	42.5	Multifactorial	Neurotransmitters
Daniel Bi	2020	GABAergic dysfunction in excitatory and inhibitory (E/I) imbalance drives the pathogenesis of Alzheimer's disease	Multiple author	China	Theoretical overview	95	23.8	Unicist	Neurotransmitters
L. Sordillo	2020	Abnormal Tryptophan Metabolism in Alzheimer's Disease (ALZ): Label-free spectroscopy suggests an alternative theory of ALZ causation	Multiple author	United States	Theoretical overview	4	1.0	Unicist	Neurotransmitters
Robert Zorec	2023	Adrenergic regulation of astroglial aerobic glycolysis and lipid metabolism: Towards a noradrenergic hypothesis of neurodegeneration.	Multiple author	Slovenia	Systematic review	1	1.0	Unicist	Neurotransmitters
M.J. Ball	1982	Alzheimer's disease. A challenging enigma	Single author	Canada	Theoretical overview	37	0.9	Multifactorial	Other
D.W. Miller	1993	Reflections on the psychobiological nature of reality, with a theory about Alzheimer's disease	Single author	United States	Text and opinion	4	0.1	Multifactorial	Other
Z.S. Khachaturian	1994	Calcium hypothesis of Alzheimer's disease and brain aging	Single author	United States	Evidence-based overview	465	15.5	Unicist	Other
W. Ying	1996	Deleterious network hypothesis of Alzheimer's disease	Single author	United States	Theoretical overview	32	1.1	Multifactorial	Other
M.M. Mesulam	2000	A plasticity-based theory of the pathogenesis of Alzheimer's disease	Single author	United States	Theoretical overview	174	7.3	Multifactorial	Other
R.P. Clarke	2000	Does longer-term memory storage never become overloaded, and would such overload cause Alzheimer's disease and other dementia?	Single author	UK	Theoretical overview	9	0.4	Unicist	Other
D. Neill	2001	Maladaptive and dysfunctional synaptoplasticity in relation to Alzheimer's disease and schizophrenia	Single author	UK	Theoretical overview	2	0.1	Multifactorial	Other
R.J. McDonald	2002	Multiple combinations of co-factors produce variants of age-related cognitive decline: a theory	Single author	Canada	Theoretical overview	66	3.0	Multifactorial	Other
K.M. Webber	2006	The cell cycle and hormonal fluxes in Alzheimer disease: A novel therapeutic target	Multiple author	United States	Theoretical overview	24	1.3	Unicist	Other
Thomas Arendt	2007	Linking cell-cycle dysfunction in Alzheimer's disease to a failure of synaptic plasticity	Multiple author	Germany	Theoretical overview	68	4.0	Unicist	Other
M. Fotuhi	2009	Changing perspectives regarding late-life dementia	Multiple author	United States	Systematic review	394	26.3	Multifactorial	Other
J.P. Lopes	2009	Cell cycle re-entry in Alzheimer's disease: A major neuropathological characteristic?	Multiple author	Portugal	Theoretical overview	48	3.2	Unicist	Other
C.P. Maurizi	2010	Choroid plexus portals and a deficiency of melatonin can explain the neuropathology of Alzheimer's disease	Single author	United States	Theoretical overview	23	1.6	Unicist	Other
Richard A. Armstrong	2011	The pathogenesis of alzheimer's disease: A reevaluation of the "amyloid cascade hypothesis"	Single author	UK	Theoretical overview	156	12.0	Multifactorial	Other
Paul H. Axelsen	2011	Oxidative stress and cell membranes in the pathogenesis of Alzheimer's disease	Multiple author	United States	Theoretical overview	200	15.4	Unicist	Other
P.V. Moulton	2012	Air Pollution, Oxidative Stress, and Alzheimer's Disease	Multiple author	United States	Evidence-based overview	272	22.7	Multifactorial	Other
P.A. Denis	2013	Alzheimer's disease: A gas model. The NADPH oxidase-Nitric Oxide system as an antibubble biomachinery	Single author	France	Evidence-based overview	13	1.2	Unicist	Other
M.A. Castello	2013	Rational heterodoxy: Cholesterol reformation of the amyloid doctrine	Multiple author	United States	Theoretical overview	45	4.1	Unicist	Other
D. Roccisano	2014	A possible cause of Alzheimer's dementia - Industrial soy foods	Multiple author	Australia	Theoretical overview	14	1.4	Unicist	Other
M. Nehls	2016	Unified theory of Alzheimer's disease (UTAD): Implications for prevention and curative therapy	Single author	Germany	Theoretical overview	43	5.4	Multifactorial	Other
K.H. Tse	2017	Re-imagining Alzheimer's disease - the diminishing importance of amyloid and a glimpse of what lies ahead	Multiple author	Hong-Kong	Theoretical overview	106	15.1	Multifactorial	Other
M. Fox	2018	Evolutionary medicine, perspectives on Alzheimer's Disease: Review and new directions	Single author	United States	Theoretical overview	31	5.2	Multifactorial	Other
K.A. Schiel	2018	A new etiologic model for Alzheimers Disease	Single author	United States	Theoretical overview	7	1.2	Unicist	Other
S. Zuodong	2019	The theory of dove-like particles	Single author	China	Theoretical overview	6	1.2	Unicist	Other
J.F. Uleman	2020	Mapping the multicausality of Alzheimer's disease through group model building	Multiple author	The Netherlands	Theoretical overview	29	7.3	Multifactorial	Other
A. Offringa-Hup	2020	Alzheimer's disease: The derailed repair hypothesis	Single author	The Netherlands	Theoretical overview	3	0.8	Multifactorial	Other
Alexei Kurakin	2020	Alzheimer's disease as a systems network disorder: chronic stress/dyshomeostasis, innate immunity, and genetics	Multiple author	United States	Theoretical overview	11	2.8	Multifactorial	Other
O. Bugiani	2020	The puzzle of preserved cognition in the oldest old	Single author	Italy	Theoretical overview	7	1.8	Unicist	Other
Bor Luen Tang	2020	Neuropathological mechanisms associated with pesticides in Alzheimer's disease	Single author	Singapore	Theoretical overview	46	11.5	Unicist	Other
Baruh Polis	2021	Alzheimer's disease as a chronic maladaptive polyamine stress response.	Multiple author	Israel	Theoretical overview	29	9.7	Unicist	Other
Beatrice Paola Festa	2021	The pleiotropic roles of autophagy in Alzheimer's disease: From pathophysiology to therapy.	Multiple author	UK	Evidence-based overview	19	6.3	Unicist	Other
Isidro Ferrer	2022	Alzheimer's disease is an inherent, natural part of human brain aging: an integrated perspective.	Single author	Spain	Theoretical overview	7	3.5	Multifactorial	Other
Shigeki Kawabata	2022	Excessive/Aberrant and Maladaptive Synaptic Plasticity: A Hypothesis for the Pathogenesis of Alzheimer's Disease.	Single author	Japan	Theoretical overview	4	2.0	Unicist	Other
Josh Turknett	2022	Demand Coupling Drives Neurodegeneration: A Model of Age-Related Cognitive Decline and Dementia.	Multiple author	United States	Theoretical overview	3	1.5	Unicist	Other
Donald J. Lehmann	2023	Many Paths to Alzheimer's Disease: A Unifying Hypothesis Integrating Biological, Chemical, and Physical Risk Factors.	Multiple author	UK	Theoretical overview	0	0.0	Multifactorial	Other
Scott B. Hansen	2023	Cholesterol's Function and Origin in the Alzheimer's Disease Brain.	Single author	United States	Theoretical overview	0	0.0	Unicist	Other
G. Benzi	1995	Are reactive oxygen species involved in Alzheimer's disease?	Multiple author	Italy	Systematic review	513	17.7	Unicist	Oxydative stress
Gjumrakch Aliev	2009	Nitric oxide as an initiator of brain lesions during the development of Alzheimer disease	Multiple author	United States	Evidence-based overview	150	10.0	Unicist	Oxydative stress
P.L. Di Patre	1991	Cytoskeletal alterations might account for the phylogenetic vulnerability of the human brain to Alzheimer's disease	Single author	United States	Theoretical overview	12	0.4	Unicist	Proteinopathy

J.P. Liautard	1994	A hypothesis on the aetiology of Alzheimer's disease: description of a model involving a misfolded chaperone	Single author	France	Theoretical overview	12	0.4	Unicist	Proteinopathy
E. Masliah	2000	The role of synaptic proteins in Alzheimer's disease	Single author	United States	Theoretical overview	56	2.3	Unicist	Proteinopathy
F. Torreilles	2002	Pathogenic theories and intrathecal analysis of the sporadic form of Alzheimer's disease	Multiple author	France	Evidence-based overview	83	3.8	Unicist	Proteinopathy
W.J. Streit	2004	Microglia and Alzheimer's disease pathogenesis	Single author	United States	Theoretical overview	447	22.4	Unicist	White matter disease
A. Erol	2010	Are paradoxical cell cycle activities in neurons and glia related to the metabolic theory of Alzheimer's disease?	Single author	Turkey	Theoretical overview	21	1.5	Unicist	White matter disease