# Tobias Hartmann

List of Publications by Year
in descending order



| 118 | 8,765 | 38742 50 | 43889 91 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 123 | 123 | 123 | 10548 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Distinct sites of intracellular production for Alzheimer's disease AÎ²40/42 amyloid peptides. Nature Medicine, 1997, 3, 1016-1020. | 30.7 | 716 |
| 2 | Analysis of Heterogeneous Î²A4 Peptides in Human Cerebrospinal Fluid and Blood by a Newly Developed Sensitive Western Blot Assay. Journal of Biological Chemistry, 1996, 271, 22908-22914. | 3.4 | 461 |
| 3 | Aggregation promoting C-terminal truncation of Î±-synuclein is a normal cellular process and is enhanced by the familial Parkinson's disease-linked mutations. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 2162-2167. | 7.1 | 405 |
| 4 | Regulation of cholesterol and sphingomyelin metabolism by amyloid-Î² and presenilin. Nature Cell Biology, 2005, 7, 1118-1123. | 10.3 | 404 |
| 5 | Treatment with simvastatin in normocholesterolemic patients with Alzheimer's disease: A 26â€week randomized, placeboâ€controlled, doubleâ€blind trial. Annals of Neurology, 2002, 52, 346-350. | 5.3 | 372 |
| 6 | TLR2 Is a Primary Receptor for Alzheimerâ€™s Amyloid Î² Peptide To Trigger Neuroinflammatory Activation. Journal of Immunology, 2012, 188, 1098-1107. | 0.8 | 346 |
| 7 | Worldâ€Wide FINGERS Network: A global approach to risk reduction and prevention of dementia. Alzheimer's and Dementia, 2020, 16, 1078-1094. | 0.8 | 257 |
| 8 | Inhibition of Intracellular Cholesterol Transport Alters Presenilin Localization and Amyloid Precursor Protein Processing in Neuronal Cells. Journal of Neuroscience, 2002, 22, 1679-1689. | 3.6 | 232 |
| 9 | Altered Gut Microbiome Composition and Tryptic Activity of the 5xFAD Alzheimerâ€™s Mouse Model. Journal of Alzheimer's Disease, 2017, 56, 775-788. | 2.6 | 230 |
| 10 | Cerebrospinal fluid A?42 is increased early in sporadic Alzheimer's disease and declines with disease progression. Annals of Neurology, 1999, 45, 504-511. | 5.3 | 224 |
| 11 | Docosahexaenoic Acid Reduces Amyloid Î² Production via Multiple Pleiotropic Mechanisms. Journal of Biological Chemistry, 2011, 286, 14028-14039. | 3.4 | 201 |
| 12 | Alzheimerâ€™s disease: the lipid connection. Journal of Neurochemistry, 2007, 103, 159-170. | 3.9 | 178 |
| 13 | 24-month intervention with a specific multinutrient in people with prodromal Alzheimer's disease (LipiDiDiet): a randomised, double-blind, controlled trial. Lancet Neurology, The, 2017, 16, 965-975. | 10.2 | 175 |
| 14 | Non-AÎ² Component of Alzheimer's Disease Amyloid (NAC) Revisited. American Journal of Pathology, 1999, 155, 1173-1181. | 3.8 | 173 |
| 15 | Key Factors in Alzheimer's Disease: Î²â€amyloid Precursor Protein Processing, Metabolism and Intraneuronal Transport. Brain Pathology, 2001, 11, 1-11. | 4.1 | 159 |
| 16 | Cerebrospinal fluid 24S-hydroxycholesterol is increased in patients with Alzheimer's disease compared to healthy controls. Neuroscience Letters, 2002, 324, 83-85. | 2.1 | 153 |
| 17 | Neprilysin and AÎ² Clearance: Impact of the APP Intracellular Domain in NEP Regulation and Implications in Alzheimerâ€™s Disease. Frontiers in Aging Neuroscience, 2013, 5, 98. | 3.4 | 129 |
| 18 | Plant Sterols the Better Cholesterol in Alzheimer's Disease? A Mechanistical Study. Journal of Neuroscience, 2013, 33, 16072-16087. | 3.6 | 111 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Independent Inhibition of Alzheimer Disease Î²- and Î³-Secretase Cleavage by Lowered Cholesterol Levels. Journal of Biological Chemistry, 2008, 283, 11302-11311. | 3.4 | 110 |
| 20 | From brain to food: Analysis of phosphatidylcholins, lyso-phosphatidylcholins and phosphatidylcholinâ€“plasmalogens derivates in Alzheimer's disease human post mortem brains and mice model via mass spectrometry. Journal of Chromatography A, 2011, 1218, 7713-7722. | 3.7 | 100 |
| 21 | Mean age of onset in familial Alzheimer's disease is determined by amyloid beta 42. Neurobiology of Aging, 2005, 26, 785-788. | 3.1 | 99 |
| 22 | Cholesterol impairs autophagy-mediated clearance of amyloid beta while promoting its secretion. Autophagy, 2018, 14, 1129-1154. | 9.1 | 97 |
| 23 | Dietary intake of plant sterols stably increases plant sterol levels in the murine brain. Journal of Lipid Research, 2012, 53, 726-735. | 4.2 | 95 |
| 24 | Locomotor activity and evoked dopamine release are reduced in mice overexpressing A30P-mutated human Î±-synuclein. Neurobiology of Disease, 2005, 20, 303-313. | 4.4 | 93 |
| 25 | Plasmalogen synthesis is regulated via alkylâ€dihydroxyacetonephosphateâ€synthase by amyloid precursor protein processing and is affected in Alzheimerâ€™s disease. Journal of Neurochemistry, 2011, 116, 916-925. | 3.9 | 93 |
| 26 | Î±-Synuclein accumulates in Lewy bodies in Parkinson's disease and dementia with Lewy bodies but not in Alzheimer's disease Î²-amyloid plaque cores. Neuroscience Letters, 1999, 266, 213-216. | 2.1 | 88 |
| 27 | Cholesterol, AÎ² and Alzheimer's disease. Trends in Neurosciences, 2001, 24, S45-S48. | 8.6 | 88 |
| 28 | Ibuprofen Decreases Cytokine-Induced Amyloid Beta Production in Neuronal Cells. Neurobiology of Disease, 2001, 8, 1094-1101. | 4.4 | 86 |
| 29 | Unfolded protein response signaling by transcription factor XBPâ€1 regulates ADAM10 and is affected in Alzheimer's disease. FASEB Journal, 2014, 28, 978-997. | 0.5 | 86 |
| 30 | Increased expression of the Î³â€secretase components presenilinâ€1 and nicastrin in activated astrocytes and microglia following traumatic brain injury. Glia, 2008, 56, 552-567. | 4.9 | 84 |
| 31 | Alzheimer's disease pathology is attenuated in a <scp>CD</scp>38â€deficient mouse model. Annals of Neurology, 2015, 78, 88-103. | 5.3 | 81 |
| 32 | Cholesterol depletion reduces aggregation of amyloid-beta peptide in hippocampal neurons. Neurobiology of Disease, 2006, 23, 573-577. | 4.4 | 80 |
| 33 | 36â€month LipiDiDiet multinutrient clinical trial in prodromal Alzheimer's disease. Alzheimer's and Dementia, 2021, 17, 29-40. | 0.8 | 77 |
| 34 | APP Function and Lipids: A Bidirectional Link. Frontiers in Molecular Neuroscience, 2017, 10, 63. | 2.9 | 76 |
| 35 | The Impact of Vitamin E and Other Fat-Soluble Vitamins on AlzheimerÂ´s Disease. International Journal of Molecular Sciences, 2016, 17, 1785. | 4.1 | 75 |
| 36 | Amyloid beta as a regulator of lipid homeostasis. Trends in Molecular Medicine, 2007, 13, 337-344. | 6.7 | 72 |

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|---|---|---|---|
| 37 | Trans fatty acids enhance amyloidogenic processing of the Alzheimer amyloid precursor protein (APP). Journal of Nutritional Biochemistry, 2012, 23, 1214-1223. | 4.2 | 69 |
| 38 | Reduced cerebrospinal fluid estradiol levels are associated with increased Î²-amyloid levels in female patients with Alzheimer's disease. Neuroscience Letters, 2001, 307, 122-124. | 2.1 | 68 |
| 39 | Vitamin D and Its Analogues Decrease Amyloid-Î² (AÎ²) Formation and Increase AÎ²-Degradation. International Journal of Molecular Sciences, 2017, 18, 2764. | 4.1 | 68 |
| 40 | Quantification of Alzheimer Amyloid Î² Peptides Ending at Residues 40 and 42 by Novel ELISA Systems. Molecular Medicine, 2000, 6, 291-302. | 4.4 | 66 |
| 41 | Role of amyloid beta in lipid homeostasis. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2010, 1801, 966-974. | 2.4 | 65 |
| 42 | Omega-3 fatty acids, lipids, and apoE lipidation in Alzheimer's disease: a rationale for multi-nutrient dementia prevention. Journal of Lipid Research, 2017, 58, 2083-2101. | 4.2 | 65 |
| 43 | The Impact of Cholesterol, DHA, and Sphingolipids on Alzheimerâ€™s Disease. BioMed Research International, 2013, 2013, 1-16. | 1.9 | 64 |
| 44 | Amyloid Precursor Protein (APP) Mediated Regulation of Ganglioside Homeostasis Linking Alzheimer's Disease Pathology with Ganglioside Metabolism. PLoS ONE, 2012, 7, e34095. | 2.5 | 61 |
| 45 | Plasmalogens Inhibit APP Processing by Directly AffectingÎ³-Secretase Activity in Alzheimerâ€™s Disease. Scientific World Journal, The, 2012, 2012, 1-15. | 2.1 | 61 |
| 46 | Neural expression profile of Î±-synuclein in developing human cortex. NeuroReport, 1999, 10, 2799-2803. | 1.2 | 60 |
| 47 | The Isoform-Specific Pathological Effects of ApoE4 in vivo are Prevented by a Fish Oil (DHA) Diet and are Modified by Cholesterol. Journal of Alzheimer's Disease, 2012, 28, 667-683. | 2.6 | 59 |
| 48 | The role of APP proteolytic processing in lipid metabolism. Experimental Brain Research, 2012, 217, 365-375. | 1.5 | 59 |
| 49 | Tenascin-C deficiency ameliorates Alzheimer's disease-related pathology in mice. Neurobiology of Aging, 2013, 34, 2389-2398. | 3.1 | 58 |
| 50 | Nutrition and the ageing brain: Moving towards clinical applications. Ageing Research Reviews, 2020, 62, 101079. | 10.9 | 56 |
| 51 | APP intracellular domain derived from amyloidogenic ÃŽÂ²- and ÃŽÂ³-secretase cleavage regulates neprilysin expression. Frontiers in Aging Neuroscience, 2015, 7, 77. | 3.4 | 53 |
| 52 | Apolipoprotein E-∈A allele and Alzheimer's disease. Lancet, The, 1993, 342, 1308-1309. | 13.7 | 51 |
| 53 | Deficiency of Sphingosine-1-phosphate Lyase Impairs Lysosomal Metabolism of the Amyloid Precursor Protein. Journal of Biological Chemistry, 2014, 289, 16761-16772. | 3.4 | 50 |
| 54 | Myeloid differentiation factor 88-deficient bone marrow cells improve Alzheimerâ€™s disease-related symptoms and pathology. Brain, 2011, 134, 278-292. | 7.6 | 49 |

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|---|---|---|---|
| 55 | Impact of Vitamin D on Amyloid Precursor Protein Processing and Amyloid-Î² Peptide Degradation in Alzheimer's Disease. Neurodegenerative Diseases, 2014, 13, 75-81. | 1.4 | 49 |
| 56 | Special lipid-based diets alleviate cognitive deficits in the APPswe/PS1dE9 transgenic mouse model of Alzheimer's disease independent of brain amyloid deposition. Journal of Nutritional Biochemistry, 2014, 25, 157-169. | 4.2 | 49 |
| 57 | Eicosapentaenoic acid and docosahexaenoic acid increase the degradation of amyloid-Î² by affecting insulin-degrading enzyme. Biochemistry and Cell Biology, 2016, 94, 534-542. | 2.0 | 47 |
| 58 | Oxidized Docosahexaenoic Acid Species and Lipid Peroxidation Products Increase Amyloidogenic Amyloid Precursor Protein Processing. Neurodegenerative Diseases, 2016, 16, 44-54. | 1.4 | 47 |
| 59 | Cerebrospinal fluid tau levels in Alzheimer's disease are elevated when compared with vascular dementia but do not correlate with measures of cerebral atrophy. Psychiatry Research, 2003, 120, 231-238. | 3.3 | 46 |
| 60 | World Wide Fingers will advance dementia prevention. Lancet Neurology, The, 2018, 17, 27. | 10.2 | 46 |
| 61 | The Transmembrane Domain of the Amyloid Precursor Protein in Microsomal Membranes Is on Both Sides Shorter than Predicted. Journal of Biological Chemistry, 2003, 278, 6803-6808. | 3.4 | 45 |
| 62 | Upregulation of <scp>PGC</scp>â€1Î± expression by <scp>A</scp>lzheimer's diseaseâ€associated pathway: presenilin 1/amyloid precursor protein (<scp>APP</scp>)/intracellular domain of <scp>APP</scp>. Aging Cell, 2014, 13, 263-272. | 6.7 | 45 |
| 63 | Intracellular APP Domain Regulates Serine-Palmitoyl-CoA Transferase Expression and Is Affected in Alzheimer's Disease. International Journal of Alzheimer's Disease, 2011, 2011, 1-8. | 2.0 | 43 |
| 64 | Shedding of APP limits its synaptogenic activity and cell adhesion properties. Frontiers in Cellular Neuroscience, 2014, 8, 410. | 3.7 | 43 |
| 65 | The Role of NAC in Amyloidogenesis in Alzheimer's Disease. American Journal of Pathology, 2000, 156, 734-735. | 3.8 | 40 |
| 66 | Amyloid beta-protein and lipid metabolism. Biochimica Et Biophysica Acta - Biomembranes, 2007, 1768, 1991-2001. | 2.6 | 38 |
| 67 | Î³-Secretase Cleavage Site Specificity Differs for Intracellular and Secretory Amyloid Î². Journal of Biological Chemistry, 2003, 278, 13077-13085. | 3.4 | 35 |
| 68 | Tocotrienol Affects Oxidative Stress, Cholesterol Homeostasis and the Amyloidogenic Pathway in Neuroblastoma Cells: Consequences for Alzheimerâ€™s Disease. International Journal of Molecular Sciences, 2016, 17, 1809. | 4.1 | 35 |
| 69 | Regulation of hippocampal cholesterol metabolism by apoE and environmental stimulation. Journal of Neurochemistry, 2005, 95, 987-997. | 3.9 | 34 |
| 70 | Effect of Different Phospholipids on Î±-Secretase Activity in the Non-Amyloidogenic Pathway of Alzheimerâ€™s Disease. International Journal of Molecular Sciences, 2013, 14, 5879-5898. | 4.1 | 34 |
| 71 | Alzheimer's Disease Î²A4 Protein Release and Amyloid Precursor Protein Sorting Are Regulated by Alternative Splicing. Journal of Biological Chemistry, 1996, 271, 13208-13214. | 3.4 | 32 |
| 72 | A Nutritional Approach to Ameliorate Altered Phospholipid Metabolism in Alzheimer's Disease. Journal of Alzheimer's Disease, 2014, 41, 715-717. | 2.6 | 30 |

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| 73 | Vitamin E: Curse or benefit in Alzheimer's disease? A systematic investigation of the impact of Î±-, Î³- and Î´-tocopherol on AÎ² generation and degradation in neuroblastoma cells. Journal of Nutrition, Health and Aging, 2015, 19, 646-654. | 3.3 | 29 |
| 74 | PS Dependent APP Cleavage Regulates Glucosylceramide Synthase and is Affected in Alzheimer's Disease. Cellular Physiology and Biochemistry, 2014, 34, 92-110. | 1.6 | 28 |
| 75 | Therapeutic Perspectives in Alzheimers Disease. Recent Patents on CNS Drug Discovery, 2006, 1, 119-127. | 0.9 | 25 |
| 76 | Methylxanthines and Neurodegenerative Diseases: An Update. Nutrients, 2021, 13, 803. | 4.1 | 24 |
| 77 | Role of Amyloid Precursor Protein, Amyloid-Î² and Î³-Secretase in Cholesterol Maintenance. Neurodegenerative Diseases, 2006, 3, 305-311. | 1.4 | 20 |
| 78 | Effect of Caffeine and Other Methylxanthines on AÎ²-Homeostasis in SH-SY5Y Cells. Biomolecules, 2019, 9, 689. | 4.0 | 20 |
| 79 | Rescue of Hypovitaminosis A Induces Non-Amyloidogenic Amyloid Precursor Protein (APP) Processing. Current Alzheimer Research, 2016, 13, 1277-1289. | 1.4 | 20 |
| 80 | Sphingomyelin Synthase 1 Is Essential for Male Fertility in Mice. PLoS ONE, 2016, 11, e0164298. | 2.5 | 19 |
| 81 | Potential external source of AÎ² in biological samples. Nature Cell Biology, 2002, 4, E164-E165. | 10.3 | 17 |
| 82 | Profiling of Alzheimerâ€™s disease related genes in mild to moderate vitamin D hypovitaminosis. Journal of Nutritional Biochemistry, 2019, 67, 123-137. | 4.2 | 17 |
| 83 | New Alzheimer Amyloid Î² Responsive Genes Identified in Human Neuroblastoma Cells by Hierarchical Clustering. PLoS ONE, 2009, 4, e6779. | 2.5 | 15 |
| 84 | Medium-Chain Length Fatty Acids Enhance AÎ² Degradation by Affecting Insulin-Degrading Enzyme. Cells, 2021, 10, 2941. | 4.1 | 14 |
| 85 | Subcellular localization of the Alzheimer's disease amyloid precursor protein and derived polypeptides expressed in a recombinant yeast system. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 1998, 5, 79-89. | 3.0 | 13 |
| 86 | Upregulation of CRABP1 in human neuroblastoma cells overproducing the Alzheimer-typical AÎ²42reduces their differentiation potential. BMC Medicine, 2008, 6, 38. | 5.5 | 13 |
| 87 | Response of Toll-like receptors in experimental Guillainâ€“BarrÃ© syndrome: A kinetic analysis. Neuroscience Letters, 2012, 518, 154-160. | 2.1 | 13 |
| 88 | Unique Role of Caffeine Compared to Other Methylxanthines (Theobromine, Theophylline,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td Type Cells. International Journal of Molecular Sciences, 2020, 21, 9015. | 4.1 | 13 |
| 89 | Shotgun lipidomics of liver and brain tissue of Alzheimerâ€™s disease model mice treated with acitretin. Scientific Reports, 2021, 11, 15301. | 3.3 | 12 |
| 90 | GM1 up-regulates Ubiquilin 1 expression in human neuroblastoma cells and rat cortical neurons. Neuroscience Letters, 2006, 407, 59-63. | 2.1 | 9 |

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| 91 | Clinical characterization of a presenilin 1 mutation (F177S) in a family with very early-onset Alzheimer's disease in the third decade of life. , 2014, 10, e27-e39. | | 9 |
| 92 | Paradoxical effects of mutant ubiquitin on AÎ² plaque formation in an Alzheimer mouse model. Neurobiology of Aging, 2018, 72, 62-71. | 3.1 | 9 |
| 93 | Targeted Lipidomics of Mitochondria in a Cellular Alzheimerâ€™s Disease Model. Biomedicines, 2021, 9, 1062. | 3.2 | 9 |
| 94 | Increased Expression of Presenilin 2 Inhibits Protein Synthesis. Molecular and Cellular Neurosciences, 2002, 19, 111-124. | 2.2 | 8 |
| 95 | Transcriptional repression of the ectodomain sheddase ADAM10 by TBX2 and potential implication for Alzheimerâ€™s disease. Cellular and Molecular Life Sciences, 2019, 76, 1005-1025. | 5.4 | 8 |
| 96 | Antipsychotic medication is associated with selective alterations in ventricular cerebrospinal fluid AÎ² 40 and tau in patients with intractable unipolar depression. International Journal of Geriatric Psychiatry, 2011, 26, 1283-1291. | 2.7 | 7 |
| 97 | Regulatory feedback cycle of the insulinâ€degrading enzyme and the amyloid precursor protein intracellular domain: Implications for Alzheimerâ€™s disease. Aging Cell, 2020, 19, e13264. | 6.7 | 7 |
| 98 | The impact of capsaicinoids on APP processing in Alzheimerâ€™s disease in SH-SY5Y cells. Scientific Reports, 2020, 10, 9164. | 3.3 | 7 |
| 99 | Research diagnostic criteria for Alzheimerâ€™s disease: findings from the LipiDiDiet randomized controlled trial. Alzheimer's Research and Therapy, 2021, 13, 64. | 6.2 | 6 |
| 100 | Modeling the underlying biological processes in Alzheimer's disease using a multivariate competing risk joint model. Statistics in Medicine, 2022, 41, 3421-3433. | 1.6 | 6 |
| 101 | Using joint models to disentangle intervention effect types and baseline confounding: an application within an intervention study in prodromal Alzheimerâ€™s disease with Fortasyn Connect. BMC Medical Research Methodology, 2019, 19, 163. | 3.1 | 5 |
| 102 | Elevated Testosterone Level and Urine Scent Marking in Male 5xFAD Alzheimer Model Mice. Current Alzheimer Research, 2020, 17, 80-92. | 1.4 | 5 |
| 103 | Going the wrong road: Fyn and targeting of amyloid precursor protein to lipid rafts. Journal of Neurochemistry, 2011, 118, 677-679. | 3.9 | 4 |
| 104 | Recent Understanding of the Molecular Mechanisms of Alzheimer?s Disease. Journal of Addiction Research & Therapy, 0, s5, . | 0.2 | 4 |
| 105 | Transnasal delivery of human A-beta peptides elicits impaired learning and memory performance in wild type mice. BMC Neuroscience, 2016, 17, 44. | 1.9 | 3 |
| 106 | A competing risk joint model for dealing with different types of missing data in an intervention trial in prodromal Alzheimerâ€™s disease. Alzheimer's Research and Therapy, 2021, 13, 63. | 6.2 | 3 |
| 107 | Methylxanthines Induce a Change in the AD/Neurodegeneration-Linked Lipid Profile in Neuroblastoma Cells. International Journal of Molecular Sciences, 2022, 23, 2295. | 4.1 | 3 |
| 108 | The Effects of Glycerophospholipids and Fatty Acids on APP Processing. , 2016, , 377-421. | | 2 |

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| 109 | DTâ€01â€04: Effects of Fortasyn Connect (Souvenaid) on Longitudinal Brain Atrophy Measures in Prodromal Alzheimerâ€™s Disease: Results of the Doubleâ€Blind Randomised Controlled Lipididiet Trial. Alzheimer's and Dementia, 2016, 12, P1135. | 0.8 | 2 |
| 110 | The Effects of Vitamin D Deficiency on Neurodegenerative Diseases. , 2020, , . | | 2 |
| 111 | Alzheimer-Demenz. , 2011, , 47-72. | | 2 |
| 112 | Impact of Vitamin D3 Deficiency on Phosphatidylcholine-/Ethanolamine, Plasmalogen-, Lyso-Phosphatidylcholine-/Ethanolamine, Carnitine- and Triacyl Glyceride-Homeostasis in Neuroblastoma Cells and Murine Brain. Biomolecules, 2021, 11, 1699. | 4.0 | 2 |
| 113 | PEX19 Coordinates Neutral Lipid Storage in Cells in a Peroxisome-Independent Fashion. Frontiers in Cell and Developmental Biology, 2022, 10, 859052. | 3.7 | 2 |
| 114 | Alzheimerâ€™s disease prevention â€“ The emerging role of lipids and diet. Oleagineux Corps Gras Lipides, 2007, 14, 182-185. | 0.2 | 1 |
| 115 | Intracellular and Secreted AÎ²42/40 Ratios Are Differently Influenced by APP Mutations. , 0, , 479-486. | | 0 |
| 116 | P4-351: A PLASMA PHOSPHOLIPID BIOMARKER PROFILE FOR DETECTING PRECLINICAL ALZHEIMER'S DISEASE CAN BE MODIFIED BY ORAL INTAKE OF NUTRIENTS THAT INCREASE PHOSPHOLIPID SYNTHESIS. , 2014, 10, P916-P917. | | 0 |
| 117 | Linking Alzheimerâ€™s Disease, B-Amyloid, and Lipids. , 2004, , . | | 0 |
| 118 | Cholesterol and AÎ² Production: Methods for Analysis of Altered Cholesterol De Novo Synthesis. , 2008, , 221-230. | | 0 |