

Author Index Volume 59 (2017)

The issue number is given in front of the pagination

- Aarsland, D., see Babiloni, C. (1) 339–358
Aarsland, D., see Giil, L.M. (3) 929–939
Aarsland, D., see Skogseth, R. (4) 1139–1152
Abbrescia, D.I., see Solfrizzi, V. (3) 815–849
Abhayaratna, W.P., see Shaw, M.E. (1) 113–120
Ács, P., see Darnai, G. (2) 675–681
Adegoke, O.O., F. Qiao, Y. Liu, K. Longley, S. Feng and H. Wang, Overexpression of Ubiquilin-1 Alleviates Alzheimer's Disease-Caused Cognitive and Motor Deficits and Reduces Amyloid- β Accumulation in Mice (2) 575–590
Adjouadi, M., see Li, C. (4) 1269–1282
Adjouadi, M., see Loewenstein, D.A. (1) 131–139
Ae Bang, S., see Yun, C.-H. (1) 21–29
Aghaie, A., see Hajipour, M.J. (4) 1187–1202
Aghamollai, V., see Hajipour, M.J. (4) 1187–1202
Aghaverdi, H., see Hajipour, M.J. (4) 1187–1202
Agosti, P., see Solfrizzi, V. (3) 815–849
Akaike, A., see Okuda, M. (1) 313–328
Akatsu, H., see Niwa, A. (3) 951–959
Alafuzoff, I., see Leino, M. (1) 43–56
Aldridge, G.M., see Serrano-Pozo, A. (2) 763–783
Alekhamis, Z., see Hajipour, M.J. (4) 1187–1202
Almqvist, O., see Iaccarino, L. (2) 603–614
Almqvist, E.G., see Johansson, P. (3) 1017–1026
Aloisi, M., see De Simone, M.S. (1) 241–250
Alongi, P., see Iaccarino, L. (2) 603–614
Alosco, M.L., see Tripodis, Y. (1) 251–263
Alsharif, A.A., see Shi, Y. (3) 1037–1044
Altbäcker, A., see Darnai, G. (2) 675–681
Amariglio, R.E., see Gatchel, J.R. (3) 975–985
An, Y., see Bilgel, M. (4) 1335–1347
Anand, S., J.M. Barnes, S.A. Young, D.M. Garcia, H.D. Tolley, J.S.K. Kauwe and S.W. Graves, Discovery and Confirmation of Diagnostic Serum Lipid Biomarkers for Alzheimer's Disease Using Direct Infusion Mass Spectrometry (1) 277–290
Andel, R., see Markova, H. (3) 871–881
Anderson, R.M., see Lawrence, E. (4) 1359–1379
Andreadou, E., A.A. Pantazaki, M. Daniilidou and M. Tsolaki, Rhamnolipids, Microbial Virulence Factors, in Alzheimer's Disease (1) 209–222
Andreasson, U., see Johansson, P. (3) 1017–1026
Anselmi, P., see Bussè, C. (3) 1009–1015
Anstey, K.J., see Mortby, M.E. (1) 141–153
Anstey, K.J., see Shaw, M.E. (1) 113–120
Antikainen, R., see Sindi, S. (4) 1459–1470
Antikainen, R., see Stephen, R. (2) 695–705
Arancio, O., see Manassero, G. (2) 743–751
Ard, M.C., see Bettcher, B.M. (4) 1307–1315
Arnaldi, D., see Babiloni, C. (1) 339–358
Asih, P.R., M.L. Tegg, H. Sohrabi, M. Carruthers, S.E. Gandy, F. Saad, G. Verdile, L.M. Ittner and R.N. Martins, Multiple Mechanisms Linking Type 2 Diabetes and Alzheimer's Disease: Testosterone as a Modifier (2) 445–466
Atyabi, F., see Hajipour, M.J. (4) 1187–1202
Au, R., see Yun, C.-H. (1) 21–29
Azhdarzadeh, M., see Hajipour, M.J. (4) 1187–1202
Babiloni, C., C. Del Percio, R. Lizio, G. Noce, S. Cordone, S. Lopez, A. Soricelli, R. Ferri, M.T. Pascarelli, F. Nobili, D. Arnaldi, F. Famà, D. Aarsland, F. Orzi, C. Buttinelli, F. Giubilei, M. Onofri, F. Stocchi, P. Stirpe, P. Fuhr, U. Gschwandtner, G. Ransmayr, G. Caravias, H. Garn, F. Sorpresi, M. Pievani, F. D'Antonio, C. De Lena, B. Güntekin, L. Hanoğlu, E. Başar, G. Yener, D.D. Emek-Savaş, A.I. Triggiani, R. Franciotti, G.B. Frisoni, L. Bonanni and M.F. De Pandis, Abnormalities of Cortical Neural Synchronization Mechanisms in Subjects with Mild Cognitive Impairment due to Alzheimer's and Parkinson's Diseases: An EEG Study (1) 339–358
Bagattini, C., V. Mazza, L. Panizza, C. Ferrari, C. Bonomini and D. Brignani, Neural Dynamics of Multiple Object Processing in Mild Cognitive Impairment and Alzheimer's Disease: Future Early Diagnostic Biomarkers? (2) 643–654
Baldacci, F., see Lista, S. (4) 1327–1334
Ballard, C., see Skogseth, R. (4) 1139–1152
Bargahi, A., see Hajipour, M.J. (4) 1187–1202
Barker, W., see Li, C. (4) 1269–1282
Barnes, J.M., see Anand, S. (1) 277–290

- Barnett, M., see Parsons, T.D. (4) 1227–1235
- Barrett-Connor, E., see Richard, E.L. (3) 803–814
- Barron, A.E., see De Lorenzi, E. (4) 1213–1226
- Bartha, R., see Montero-Odasso, M. (2) 707–721
- Bartolini, M., see Viticchi, G. (1) 67–75
- Barulli, M.R., see Tortelli, R. (1) 121–130
- Başar, E., see Babiloni, C. (1) 339–358
- Bauer, R., see Loewenstein, D.A. (1) 131–139
- Beare, R., see Moran, C. (2) 405–419
- Becker, J.A., see Gatchel, J.R. (3) 975–985
- Beishon, L., V.J. Haunton, R.B. Panerai and T.G. Robinson, Cerebral Hemodynamics in Mild Cognitive Impairment: A Systematic Review (1) 369–385
- Bellanti, F., G. Iannelli, M. Blonda, R. Tamborra, R. Villani, A. Romano, S. Calcagnini, G. Mazzoccoli, M. Vinciguerra, S. Gaetani, A.M. Giudetti, G. Vendemiale, T. Cassano and G. Serviddio, Alterations of Clock Gene RNA Expression in Brain Regions of a Triple Transgenic Model of Alzheimer's Disease (2) 615–631
- Bellomo, A., see Solfrizzi, V. (3) 815–849
- Benitez, A., see Bettcher, B.M. (4) 1307–1315
- Benyamin, B., see Lupton, M.K. (1) 85–99
- Bereczkei, T., see Darnai, G. (2) 675–681
- Berezuk, C., see Edwards, J.D. (3) 1113–1122
- Bertin, H., see Cacciamani, F. (2) 753–762
- Bettcher, B.M., M.C. Ard, B.R. Reed, A. Benitez, A. Simmons, E.B. Larson, J.A. Sonnen, T.J. Montine, G. Li, C.D. Keene, P.K. Crane and D. Mungas, Association between Cholesterol Exposure and Neuropathological Findings: The ACT Study (4) 1307–1315
- Bettinardi, V., see Iaccarino, L. (2) 603–614
- Bharadwaj, P., N. Wijesekara, M. Liyanapathirana, P. Newsholme, L. Ittner, P. Fraser and G. Verdile, The Link between Type 2 Diabetes and Neurodegeneration: Roles for Amyloid- β , Amylin, and Tau Proteins (2) 421–432
- Bidone, J., see Vaz, G.R. (3) 961–974
- Bilgel, M., R.L. Kosciak, Y. An, J.L. Prince, S.M. Resnick, S.C. Johnson and B.M. Jernigan, Temporal Order of Alzheimer's Disease-Related Cognitive Marker Changes in BLSA and WRAP Longitudinal Studies (4) 1335–1347
- Billings IV, F.T., see Price, C.C. (3) 1027–1035
- Bisceglia, F., see De Lorenzi, E. (4) 1213–1226
- Bjerke, M., see Johansson, P. (3) 1017–1026
- Black, S.E., see Edwards, J.D. (3) 1113–1122
- Black, S.E., see Montero-Odasso, M. (2) 707–721
- Blacker, D., see Gatchel, J.R. (3) 975–985
- Blasko, I., see Defrancesco, M. (4) 1439–1448
- Blennow, K., see Johansson, P. (3) 1017–1026
- Blennow, K., see Lista, S. (4) 1327–1334
- Blonda, M., see Bellanti, F. (2) 615–631
- Bobkova, N.V., see Evgen'ev, M.B. (4) 1415–1426
- Bohling, G.T., see Krasnianski, A. (1) 329–337
- Bonanni, L., see Babiloni, C. (1) 339–358
- Bonetto, N., see Cagnin, A. (1) 13–20
- Bonomini, C., see Bagattini, C. (2) 643–654
- Bopp, M.M., see Padala, K.P. (2) 565–574
- Borawska, R., see Muszyński, P. (3) 903–912
- Borland, E., K. Nägga, P.M. Nilsson, L. Minthon, E.D. Nilsson and S. Palmqvist, The Montreal Cognitive Assessment: Normative Data from a Large Swedish Population-Based Cohort (3) 893–901
- Borta, A., see Küster, O.C. (3) 1097–1111
- Bothwell, R., see Wilkins, H.M. (1) 291–300
- Boukadida, L., see Cacciamani, F. (2) 753–762
- Boulard, Y., see Mandal, P.K. (2) 537–541
- Bramham, C.R., see Myrum, C. (2) 723–735
- Brenner, A., see Seelye, A. (4) 1427–1437
- Brignani, D., see Bagattini, C. (2) 643–654
- Broersen, L.M., see Cansev, M. (1) 301–311
- Bruce, D., see Moran, C. (2) 405–419
- Bruce, D.G., see Sutherland, G.T. (2) 393–403
- Buerger, K., see Franzmeier, N. (4) 1381–1392
- Buratti, E., see Cagnin, A. (1) 13–20
- Buratti, L., see Viticchi, G. (1) 67–75
- Burns, J.M., see Wilkins, H.M. (1) 291–300
- Burns, R., see Mortby, M.E. (1) 141–153
- Bush, A.I., see Lupton, M.K. (1) 85–99
- Bussè, C., P. Anselmi, S. Pompanin, G. Zorzi, F. Fragiaco, G. Camporese, G.A. Di Bernardo, C. Semenza, P. Caffarra and A. Cagnin, Specific Verbal Memory Measures May Distinguish Alzheimer's Disease from Dementia with Lewy Bodies (3) 1009–1015
- Butenko, O., see Manassero, G. (2) 743–751
- Buttinelli, C., see Babiloni, C. (1) 339–358
- Caballero, M.Á.A., see Franzmeier, N. (4) 1381–1392
- Cabral-Marques, O., see Giil, L.M. (3) 929–939
- Cabrerizo, M., see Li, C. (4) 1269–1282
- Cacciamani, F., C. Tandetnik, G. Gagliardi, H. Bertin, M.-O. Habert, H. Hampel, L. Boukadida, M. Révillon, S. Epelbaum and B. Dubois, on behalf of the INSIGHT-PreAD study group, Low Cognitive Awareness, but Not Complaint, is a Good Marker of Preclinical Alzheimer's Disease (2) 753–762

- Caffarra, P., see Bussè, C. (3) 1009–1015
- Cagnin, A., S. Mariotto, M. Fiorini, M. Gaule, N. Bonetto, M. Tagliapietra, E. Buratti, G. Zanusso, S. Ferrari and S. Monaco, Microglial and Neuronal TDP-43 Pathology in Anti-IgLON5-Related Tauopathy (1) 13–20
- Cagnin, A., see Bussè, C. (3) 1009–1015
- Cai, H., see Wu, M. (3) 1067–1078
- Calcagnini, S., see Bellanti, F. (2) 615–631
- Calderón-Garcidueñas, L., see González-Maciel, A. (1) 189–208
- Callahan, B.L., see Edwards, J.D. (3) 1113–1122
- Callisaya M. and K. Nosaka, Effects of Exercise on Type 2 Diabetes Mellitus-Related Cognitive Impairment and Dementia (2) 503–513
- Caltagirone, C., see De Simone, M.S. (1) 241–250
- Calvani, M., see Solfrizzi, V. (3) 815–849
- Calvó-Perxas, L., see Turró-Garriga, O. (3) 997–1007
- Camporese, G., see Bussè, C. (3) 1009–1015
- Cansev, M., M. Turkyilmaz, J.W.C. Sijben, C. Sevinc, L.M. Broersen and N. van Wijk, Synaptic Membrane Synthesis in Rats Depends on Dietary Sufficiency of Vitamin C, Vitamin E, and Selenium: Relevance for Alzheimer's Disease (1) 301–311
- Cao, X., see Yu, L. (3) 913–927
- Capozzo, R., see Tortelli, R. (1) 121–130
- Caravias, G., see Babiloni, C. (1) 339–358
- Carlesimo, G.A., see De Simone, M.S. (1) 241–250
- Carruthers, M., see Asih, P.R. (2) 445–466
- Casas, I., see Turró-Garriga, O. (3) 997–1007
- Cassano, T., see Bellanti, F. (2) 615–631
- Catak, C., see Franzmeier, N. (4) 1381–1392
- Cavedo, E., see Lista, S. (4) 1327–1334
- Cerami, C., see Iaccarino, L. (2) 603–614
- Chaisson, C., see Tripodis, Y. (1) 251–263
- Chandra, V. and V.S. Mehta, Distribution of Types of Dementia in the First 100 Patients Seen at a Dementia Clinic in India (3) 797–801
- Chapman, B.P., see Lin, F.V. (1) 101–111
- Chen, C., see Zhang, Z.-H. (2) 591–602
- Chen, H., see Yin, Y. (3) 851–869
- Chen, J., T. Zhang, S. Jiao, X. Zhou, J. Zhong, Y. Wang, J. Liu, J. Deng, S. Wang and Z. Xu, proBDNF Accelerates Brain Amyloid- β Deposition and Learning and Memory Impairment in APPswePS1dE9 Transgenic Mice (3) 941–949
- Chen, K., see Ding, J. (4) 1283–1297
- Chen, L., Z. Huang, Y. Du, M. Fu, H. Han, Y. Wang and Z. Dong, Capsaicin Attenuates Amyloid- β -Induced Synapse Loss and Cognitive Impairments in Mice (2) 683–694
- Chen, X., see Villarreal, S. (4) 1393–1413
- Chen, Y., see Ding, J. (4) 1283–1297
- Chen, Y., see Zhang, Z.-H. (2) 591–602
- Cherbuin, N., see Shaw, M.E. (1) 113–120
- Chhatwal, J., see Gatchel, J.R. (3) 975–985
- Chiari, M., see De Lorenzi, E. (4) 1213–1226
- Chiotis, K., see Iaccarino, L. (2) 603–614
- Chung-tong Mok, V., see Wong, A. (4) 1299–1306
- Chwyszczuk, L., see Skogseth, R. (4) 1139–1152
- Clemens, Z., see Darnai, G. (2) 675–681
- Colombo, R., see De Lorenzi, E. (4) 1213–1226
- Conceicao, A., see Tarraf, W. (1) 31–42
- Coppedè, F., see Stoccoro, A. (2) 559–564
- Cordone, S., see Babiloni, C. (1) 339–358
- Crane, P.K., see Bettcher, B.M. (4) 1307–1315
- Cretich, M., see De Lorenzi, E. (4) 1213–1226
- Cullell, M., see Turró-Garriga, O. (3) 997–1007
- Curiel, R.E., see Loewenstein, D.A. (1) 131–139
- Custodero, C., see Solfrizzi, V. (3) 815–849
- D'Antonio, F., see Babiloni, C. (1) 339–358
- D'Introno, A., see Solfrizzi, V. (3) 815–849
- Daniele, A., see Solfrizzi, V. (3) 815–849
- Daniilidou, M., see Andreadou, E. (1) 209–222
- Darnai, G., S.A. Nagy, R. Horváth, P. Ács, G. Perlaki, G. Orsi, N. Kovács, A. Altbäcker, E. Plózer, D. Tényi, R. Weintraut, A. Schwarcz, F. John, E. Varga, T. Bereczkei, Z. Clemens, S. Komoly and J. Janszky, Iron Concentration in Deep Gray Matter Structures is Associated with Worse Visual Memory Performance in Healthy Young Adults (2) 675–681
- Daviglus, M.L., see Tarraf, W. (1) 31–42
- De Belder, M., P. Santens, A. Sieben and W. Fias, Impaired Processing of Serial Order Determines Working Memory Impairments in Alzheimer's Disease (4) 1171–1186
- De Lena, C., see Babiloni, C. (1) 339–358
- De Lorenzi, E., M. Chiari, R. Colombo, M. Cretich, L. Sola, R. Vanna, P. Gagni, F. Bisceglia, C. Morasso, J.S. Lin, M. Lee, P.L. McGeer and A.E. Barron, Evidence that the Human Innate Immune Peptide LL-37 may be a Binding Partner of Amyloid- β and Inhibitor of Fibril Assembly (4) 1213–1226
- de Matos Simoes, R., see Kawalia, S.B. (4) 1237–1254
- De Pandis, M.F., see Babiloni, C. (1) 339–358
- De Simone, M.S., L. Fadda, R. Perri, M. De Tollis, M. Aloisi, C. Caltagirone and G.A. Carlesimo, Retrograde Amnesia for Episodic and Semantic Memories in Amnesic Mild Cognitive Impairment (1) 241–250

- De Tollis, M., see De Simone, M.S. (1) 241–250
- De Wolf, F., see Lawrence, E. (4) 1359–1379
- Dechend, R., see Giil, L.M. (3) 929–939
- Defrancesco, M., J. Marksteiner, G. Kemmler, W.W. Fleischhacker, I. Blasko and E.A. Deisenhammer, Severity of Depression Impacts Imminent Conversion from Mild Cognitive Impairment to Alzheimer's Disease (4) 1439–1448
- Deisenhammer, E.A., see Defrancesco, M. (4) 1439–1448
- DeKosky, S., see Loewenstein, D.A. (1) 131–139
- Del Percio, C., see Babiloni, C. (1) 339–358
- Deng, J., see Chen, J. (3) 941–949
- Dennis, R.A., see Padala, K.P. (2) 565–574
- Derakhshankhah, H., see Hajipour, M.J. (4) 1187–1202
- Dhananjayan, K., D. Gunawardena, N. Hearn, T. Sonntag, C. Moran, E. Gyengesi, V. Srikanth and G. Münch, Activation of Macrophages and Microglia by Interferon- γ and Lipopolysaccharide Increases Methylglyoxal Production: A New Mechanism in the Development of Vascular Complications and Cognitive Decline in Type 2 Diabetes Mellitus? (2) 467–479
- Di Bernardo, G.A., see Bussè, C. (3) 1009–1015
- Di Dio, C., see Tortelli, R. (1) 121–130
- Dichgans, M., see Franzmeier, N. (4) 1381–1392
- Dillen, K.N.H., H.I.L. Jacobs, J. Kukolja, N. Richter, B. von Reutern, Ö.A. Onur, K.-J. Langen and G.R. Fink, Functional Disintegration of the Default Mode Network in Prodromal Alzheimer's Disease (1) 169–187
- Ding, J., K. Chen, W. Zhang, M. Li, Y. Chen, Q. Yang, Y. Lv, Q. Guo and Z. Han, Topological Alterations and Symptom-Relevant Modules in the Whole-Brain Structural Network in Semantic Dementia (4) 1283–1297
- Dodge, H., see Seelye, A. (4) 1427–1437
- Doi, T., H. Shimada, H. Makizako, K. Tsutsumimoto, J. Verghese and T. Suzuki, Motoric Cognitive Risk Syndrome: Association with Incident Dementia and Disability (1) 77–84
- Dong, Z., see Chen, L. (2) 683–694
- Donovan, N.J., see Gatchel, J.R. (3) 975–985
- Dora, C.L., see Vaz, G.R. (3) 961–974
- dos Santos, A.M., see Lista, S. (4) 1327–1334
- Dote, K., see Nagai, M. (2) 515–526
- Douglas, J.T., see Yu, Q. (1) 223–239
- Du, F., see Yu, Q. (1) 223–239
- Du, Y., see Chen, L. (2) 683–694
- Duara, R., see Li, C. (4) 1269–1282
- Duara, R., see Loewenstein, D.A. (1) 131–139
- Dubois, B., see Cacciamani, F. (2) 753–762
- Dubois, B., see Lista, S. (4) 1327–1334
- Duering, M., see Franzmeier, N. (4) 1381–1392
- Dziedzic, T., see Muszyński, P. (3) 903–912
- Edwards, J.D., J. Ramirez, B.L. Callahan, S.W. Tobe, P. Oh, C. Berezuk, K. Lanctôt, W. Swardfager, S. Nestor, A. Kiss, S. Strother and S.E. Black for the Alzheimer's Disease Neuroimaging Initiative, Antihypertensive Treatment is associated with MRI-Derived Markers of Neurodegeneration and Impaired Cognition: A Propensity-Weighted Cohort Study (3) 1113–1122
- Emek-Savaş, D.D., see Babiloni, C. (1) 339–358
- Epelbaum, S., see Cacciamani, F. (2) 753–762
- Epelbaum, S., see Lista, S. (4) 1327–1334
- Eramudugolla, R., see Mortby, M.E. (1) 141–153
- Ersland, L., see Mandal, P.K. (2) 537–541
- Ertl-Wagner, B., see Franzmeier, N. (4) 1381–1392
- Eslinger, P.J., see Vasavada, M.M. (1) 359–368
- Esquerda-Canals, G., J. Marti-Clúa, A.R. Roda and S. Villegas, An Intracellular Amyloid- β /A β PP Epitope Correlates with Neurodegeneration in those Neuronal Populations Early Involved in Alzheimer's Disease (3) 1079–1096
- Estus, S., see Vasquez, J.B. (2) 633–641
- Evgen'ev, M.B., G.S. Krasnov, I.V. Nesterova, D.G. Garbuz, V.L. Karpov, A.V. Morozov, A.V. Snezhkina, A.N. Samokhin, A. Sergeev, A.M. Kulikov and N.V. Bobkova, Molecular Mechanisms Underlying Neuroprotective Effect of Intranasal Administration of Human Hsp70 in Mouse Model of Alzheimer's Disease (4) 1415–1426
- Ewers, M., see Franzmeier, N. (4) 1381–1392
- Fadda, L., see De Simone, M.S. (1) 241–250
- Falkembach, M.C., see Vaz, G.R. (3) 961–974
- Falsetti, L., see Viticchi, G. (1) 67–75
- Famà, F., see Babiloni, C. (1) 339–358
- Feng, S., see Adegoke, O.O. (2) 575–590
- Feng, T.L., see Robillard, J.M. (1) 1–10
- Ferguson, S.A., J.J. Panos, D. Sloper and V. Varma, Neurodegenerative Markers are Increased in Postmortem BA21 Tissue from African Americans with Alzheimer's Disease (1) 57–66
- Fernando, W.M.A.D.B., G. Somaratne, K.G. Goozee, S. Williams, H. Singh and R.N. Martins, Diabetes and Alzheimer's Disease: Can Tea

- Phytochemicals Play a Role in Prevention? (2) 481–501
- Ferrari, C., see Bagattini, C. (2) 643–654
- Ferrari, S., see Cagnin, A. (1) 13–20
- Ferreira, M.A., see Lupton, M.K. (1) 85–99
- Ferrer, I., see Zafar, S. (1) 265–275
- Ferri, R., see Babiloni, C. (1) 339–358
- Festa, E.K., A.P. Katz, B.R. Ott, G. Tremont and W.C. Heindel, Dissociable Effects of Aging and Mild Cognitive Impairment on Bottom-Up Audiovisual Integration (1) 155–167
- Ffytche, D., see Skogseth, R. (4) 1139–1152
- Fias, W., see De Belder, M. (4) 1171–1186
- Finger, E., see Montero-Odasso, M. (2) 707–721
- Fink, G.R., see Dillen, K.N.H. (1) 169–187
- Fiorini, M., see Cagnin, A. (1) 13–20
- Fissler, P., see Küster, O.C. (3) 1097–1111
- Flaqué, M., see Turró-Garriga, O. (3) 997–1007
- Fleischhacker, W.W., see Defrancesco, M. (4) 1439–1448
- Floris, R., see Lista, S. (4) 1327–1334
- Fong, C.-h., see Wong, A. (4) 1299–1306
- Forest, T., see Villarreal, S. (4) 1393–1413
- Forlini, C., Patient Preferences May Be Indicative of Normative Issues in Dementia Research (1) 11–12
- Fornage, M., see Tarraf, W. (1) 31–42
- Fragiacomo, F., see Bussè, C. (3) 1009–1015
- Franciotti, R., see Babiloni, C. (1) 339–358
- Franzmeier, N., J.C. Hartmann, A.N.W. Taylor, M.Á.A. Caballero, L. Simon-Vermot, K. Buerger, L.M. Kambeitz-Illankovic, B. Ertl-Wagner, C. Mueller, C. Catak, D. Janowitz, R. Stahl, M. Dichgans, M. Duering and M. Ewers, Left Frontal Hub Connectivity during Memory Performance Supports Reserve in Aging and Mild Cognitive Impairment (4) 1381–1392
- Fraser, P., see Bharadwaj, P. (2) 421–432
- Freedman, M., see Montero-Odasso, M. (2) 707–721
- Frisoni, G.B., see Babiloni, C. (1) 339–358
- Frisoni, G.B., see Iyappan, A. (4) 1153–1169
- Fu, M., see Chen, L. (2) 683–694
- Fuhr, P., see Babiloni, C. (1) 339–358
- Fujita, Y., see Okuda, M. (1) 313–328
- Fung, T.T., see Richard, E.L. (3) 803–814
- Gaetani, S., see Bellanti, F. (2) 615–631
- Gagliardi, G., see Cacciamani, F. (2) 753–762
- Gagni, P., see De Lorenzi, E. (4) 1213–1226
- Gallo, J.J., see Gross, A.L. (4) 1349–1358
- Gallo, L., see Tarraf, W. (1) 31–42
- Galzitskaya, O.V. and O.M. Selivanova, Rosetta Stone for Amyloid Fibrils: The Key Role of Ring-Like Oligomers in Amyloidogenesis (3) 785–795
- Gandy, S.E., see Asih, P.R. (2) 445–466
- Gao, J., see Yu, L. (3) 913–927
- Garaci, F., see Lista, S. (4) 1327–1334
- Garbuz, D.G., see Evgen'ev, M.B. (4) 1415–1426
- Garcia, D.M., see Anand, S. (1) 277–290
- Garn, H., see Babiloni, C. (1) 339–358
- Garre-Olmo, J., see Turró-Garriga, O. (3) 997–1007
- Garvan, C., see Price, C.C. (3) 1027–1035
- Gatchel, J.R., N.J. Donovan, J.J. Locascio, A.P. Schultz, J.A. Becker, J. Chhatwal, K.V. Papp, R.E. Amariglio, D.M. Rentz, D. Blacker, R.A. Sperling, K.A. Johnson and G.A. Marshall, Depressive Symptoms and Tau Accumulation in the Inferior Temporal Lobe and Entorhinal Cortex in Cognitively Normal Older Adults: A Pilot Study (3) 975–985
- Gaule, M., see Cagnin, A. (1) 13–20
- Gavett, B.E., see Tripodis, Y. (1) 251–263
- Ghasemi, F., see Hajipour, M.J. (4) 1187–1202
- Giannelli, G., see Tortelli, R. (1) 121–130
- Gianolli, L., see Iaccarino, L. (2) 603–614
- Gich, J., see Turró-Garriga, O. (3) 997–1007
- Giil, L.M., C.A. Vedeler, E.K. Kristoffersen, J.E. Nordrehaug, H. Heidecke, R. Dechend, K. Schulze-Forster, D.N. Muller, V.S. von Goetze, O. Cabral-Marques, G. Riemekasten, P. Vogelsang, S. Nygaard, A. Lund and D. Aarsland, Antibodies to Signaling Molecules and Receptors in Alzheimer's Disease are Associated with Psychomotor Slowing, Depression, and Poor Visuospatial Function (3) 929–939
- Gill, D.J., see Vasavada, M.M. (1) 359–368
- Giubilei, F., see Babiloni, C. (1) 339–358
- Giudetti, A.M., see Bellanti, F. (2) 615–631
- Golde, T., see Loewenstein, D.A. (1) 131–139
- González, H.M., see Tarraf, W. (1) 31–42
- González-Maciel, A., R. Reynoso-Robles, R. Torres-Jardón, P.S. Mukherjee and L. Calderón-Garcidueñas, Combustion-Derived Nanoparticles in Key Brain Target Cells and Organelles in Young Urbanites: Culprit Hidden in Plain Sight in Alzheimer's Disease Development (1) 189–208
- Goozee, K.G., see Fernando, W.M.A.D.B. (2) 481–501
- Gordon, S.D., see Lupton, M.K. (1) 85–99

- Govind, V., see Mandal, P.K. (2) 537–541
 Grasso, A., see Tortelli, R. (1) 121–130
 Graves, S.W., see Anand, S. (1) 277–290
 Greco, A., see Solfrizzi, V. (3) 815–849
 Greenberg, B., see Montero-Odasso, M. (2) 707–721
 Greve, D.N., see Yun, C.-H. (1) 21–29
 Grieg-Custo, M., see Loewenstein, D.A. (1) 131–139
 Grimes, D.A., see Montero-Odasso, M. (2) 707–721
 Grosche, J., see Michalski, D. (2) 655–674
 Gross, A.L., H. Lu, L. Meoni, J.J. Gallo, J.A. Schrack and A.R. Sharrett, Physical Activity in Midlife is not Associated with Cognitive Health in Later Life Among Cognitively Normal Older Adults (4) 1349–1358
 Gschwandtner, U., see Babiloni, C. (1) 339–358
 Gu, L., see Shi, Y. (3) 1037–1044
 Guerra, V., see Solfrizzi, V. (3) 815–849
 Guerra, V., see Tortelli, R. (1) 121–130
 Guglielmo, M., see Manassero, G. (2) 743–751
 Gunawardena, D., see Dhananjayan, K. (2) 467–479
 Güntekin, B., see Babiloni, C. (1) 339–358
 Guo, Q., see Ding, J. (4) 1283–1297
 Gyengesi, E., see Dhananjayan, K. (2) 467–479
- Haavik, J., see Myrum, C. (2) 723–735
 Habert, M.-O., see Cacciamani, F. (2) 753–762
 Hadjichrysanthou, C., see Lawrence, E. (4) 1359–1379
 Hädrich, G., see Vaz, G.R. (3) 961–974
 Hajipour, M.J., F. Ghasemi, H. Aghaverdi, M. Raoufi, U. Linne, F. Atyabi, I. Nabipour, M. Azhdarzadeh, H. Derakhshankhah, A. Lotfabadi, A. Bargahi, Z. Alekhamis, A. Aghaie, E. Hashemi, A. Tafakhori, V. Aghamollai, M.M. Mashhadi, S. Sheibani, H. Vali and M. Mahmoudi, Sensing of Alzheimer's Disease and Multiple Sclerosis Using Nano-Bio Interfaces (4) 1187–1202
 Hampel, H., see Cacciamani, F. (2) 753–762
 Hampel, H., see Lista, S. (4) 1327–1334
 Han, H., see Chen, L. (2) 683–694
 Han, S., see Yin, Y. (3) 851–869
 Han, Z., see Ding, J. (4) 1283–1297
 Hänninen, T., see Sindi, S. (4) 1459–1470
 Hänninen, T., see Stephen, R. (2) 695–705
 Hanoğlu, L., see Babiloni, C. (1) 339–358
 Harpole, R., see Vasquez, J.B. (2) 633–641
 Härtig, W., see Michalski, D. (2) 655–674
 Hartmann, J.C., see Franzmeier, N. (4) 1381–1392
 Hashemi, E., see Hajipour, M.J. (4) 1187–1202
 Hashizume, Y., see Niwa, A. (3) 951–959
 Haunton, V.J., see Beishon, L. (1) 369–385
 He, Y., see Wu, M. (3) 1067–1078
 Hearn, N., see Dhananjayan, K. (2) 467–479
 Heath, A.C., see Lupton, M.K. (1) 85–99
 Hegele, R.A., see Montero-Odasso, M. (2) 707–721
 Heidecke, H., see Giil, L.M. (3) 929–939
 Heindel, W.C., see Festa, E.K. (1) 155–167
 Heinemann, U., see Krasnianski, A. (1) 329–337
 Helisalmi, S., see Stephen, R. (2) 695–705
 Hengerer, B., see Küster, O.C. (3) 1097–1111
 Hernández-Ferrándiz, M., see Turró-Garriga, O. (3) 997–1007
 Higashihara, T., see Nagai, M. (2) 515–526
 Hijikuro, I., see Okuda, M. (1) 313–328
 Hizel, L.P., see Price, C.C. (3) 1027–1035
 Hodges, J.R., see Tu, S. (3) 883–892
 Hofmann, S., see Michalski, D. (2) 655–674
 Hofmann-Apitius, M., see Iyappan, A. (4) 1153–1169
 Hofmann-Apitius, M., see Kawalia, S.B. (4) 1237–1254
 Hofmann-Apitius, M., see Kodamullil, A.T. (3) 1045–1055
 Holder, D., see Villarreal, S. (4) 1393–1413
 Hong, H., Y. Li and B. Su, Identification of Circulating miR-125b as a Potential Biomarker of Alzheimer's Disease in APP/PS1 Transgenic Mouse (4) 1449–1458
 Horn, A.P., see Vaz, G.R. (3) 961–974
 Hornberger, M., see Tu, S. (3) 883–892
 Hort, J., see Markova, H. (3) 871–881
 Hort, M.A., see Vaz, G.R. (3) 961–974
 Hortobágyi, T., see Skogseth, R. (4) 1139–1152
 Horváth, R., see Darnai, G. (2) 675–681
 Hovatta, I., see Sindi, S. (4) 1459–1470
 Hu, N., see Li, D. (4) 1317–1325
 Huang, Z., see Chen, L. (2) 683–694
 Hudson, C., see Montero-Odasso, M. (2) 707–721
 Huynh, K., R.N. Martins and P.J. Meikle, Lipidomic Profiles in Diabetes and Dementia (2) 433–444
 Hyde, L.A., see Villarreal, S. (4) 1393–1413
- Iaccarino, L., K. Chiotis, P. Alongi, O. Almkvist, A. Wall, C. Cerami, V. Bettinardi, L. Gianolli, A. Nordberg and D. Perani, A Cross-Validation of FDG- and Amyloid-PET Biomarkers in Mild Cognitive Impairment for the Risk Prediction to Dementia due to Alzheimer's Disease in a Clinical Setting (2) 603–614
 Iannelli, G., see Bellanti, F. (2) 615–631
 Ii, Y., see Niwa, A. (3) 951–959
 Imbimbo, B.P., see Solfrizzi, V. (3) 815–849

- Imbimbo, B.P., see Tortelli, R. (1) 121–130
 Ishikawa, H., see Niwa, A. (3) 951–959
 Ismail, Z., see Mortby, M.E. (1) 141–153
 Ittner, L., see Bharadwaj, P. (2) 421–432
 Ittner, L.M., see Asih, P.R. (2) 445–466
 Iyappan, A., E. Younesi, A. Redolfi, H. Vrooman, S. Khanna, G.B. Frisoni and M. Hofmann-Apitius, for the Alzheimer's Disease Neuroimaging Initiative, Neuroimaging Feature Terminology: A Controlled Terminology for the Annotation of Brain Imaging Features (4) 1153–1169
 Iyappan, A., see Kodamullil, A.T. (3) 1045–1055
 Izumi, Y., see Okuda, M. (1) 313–328
- Jackson, R.L., see Wilkins, H.M. (1) 291–300
 Jacobs, H.I.L., see Dillen, K.N.H. (1) 169–187
 Janowitz, D., see Franzmeier, N. (4) 1381–1392
 Janszky, J., see Darnai, G. (2) 675–681
 Jedynek, B.M., see Bilgel, M. (4) 1335–1347
 Jia, J., see Li, D. (4) 1317–1325
 Jiang, J.M., E.K. Seng, M.E. Zimmerman, M. Sliwinski, M. Kim and R.B. Lipton, Evaluation of the Reliability, Validity, and Predictive Validity of the Subscales of the Perceived Stress Scale in Older Adults (3) 987–996
 Jiao, S., see Chen, J. (3) 941–949
 Johansson, J.-O., see Johansson, P. (3) 1017–1026
 Johansson, P., E.G. Almqvist, M. Bjerke, A. Wallin, J.-O. Johansson, U. Andreasson, K. Blennow, H. Zetterberg and J. Svensson, Reduced Cerebrospinal Fluid Concentration of Apolipoprotein A-I in Patients with Alzheimer's Disease (3) 1017–1026
 John, F., see Darnai, G. (2) 675–681
 Johnson, K.A., see Gatchel, J.R. (3) 975–985
 Johnson, S.C., see Bilgel, M. (4) 1335–1347
- Kagawa, E., see Nagai, M. (2) 515–526
 Kai-yu Tong, R., see Wong, A. (4) 1299–1306
 Kambeitz-Illankovic, L.M., see Franzmeier, N. (4) 1381–1392
 Kaplan, R.C., see Tarraf, W. (1) 31–42
 Karabatsiakos, A., see Küster, O.C. (3) 1097–1111
 Kåreholt, I., see Sindi, S. (4) 1459–1470
 Karki, R., see Kodamullil, A.T. (3) 1045–1055
 Karpov, V.L., see Evgen'ev, M.B. (4) 1415–1426
 Karunanayaka, P., see Vasavada, M.M. (1) 359–368
 Kato, M., see Nagai, M. (2) 515–526
 Katz, A.P., see Festa, E.K. (1) 155–167
 Kauwe, J.S.K., see Anand, S. (1) 277–290
 Kawalia, S.B., T. Raschka, M. Naz, R. de Matos Simoes, P. Senger and M. Hofmann-Apitius, Analytical Strategy to Prioritize Alzheimer's Disease Candidate Genes in Gene Regulatory Networks Using Public Expression Data (4) 1237–1254
 Kaye, J., see Seelye, A. (4) 1427–1437
 Keene, C.D., see Bettcher, B.M. (4) 1307–1315
 Kemmler, G., see DeFrancesco, M. (4) 1439–1448
 Kempainen, N., see Stephen, R. (2) 695–705
 Kennedy, M.E., see Villarreal, S. (4) 1393–1413
 Khalsa, D.S., see Sindi, S. (4) 1459–1470
 Khanna, S., see Iyappan, A. (4) 1153–1169
 Kilimann, I., see Lista, S. (4) 1327–1334
 Kim, H., see Yun, C.-H. (1) 21–29
 Kim, M., see Jiang, J.M. (3) 987–996
 Kim, S.E., see Yun, C.-H. (1) 21–29
 Kiss, A., see Edwards, J.D. (3) 1113–1122
 Kiukaanniemi, S.K., see Stephen, R. (2) 695–705
 Kivipelto, M., see Sindi, S. (4) 1459–1470
 Kivipelto, M., see Stephen, R. (2) 695–705
 Kleinstiver, P.W., see Montero-Odasso, M. (2) 707–721
 Klimkowicz-Mrowiec, A., see Muszyński, P. (3) 903–912
 Kloszewska, I., see Lupton, M.K. (1) 85–99
 Kobayashi, Y., see Okuda, M. (1) 313–328
 Kodamullil, A.T., A. Iyappan, R. Karki, S. Madan, E. Younesi and M. Hofmann-Apitius, Of Mice and Men: Comparative Analysis of Neuro-Inflammatory Mechanisms in Human and Mouse Using Cause-and-Effect Models (3) 1045–1055
 Kolassa, I.-T., see Küster, O.C. (3) 1097–1111
 Komoly, S., see Darnai, G. (2) 675–681
 Kopecek, M., see Markova, H. (3) 871–881
 Koppel, S., see Wilkins, H.M. (1) 291–300
 Kosciak, R.L., see Bilgel, M. (4) 1335–1347
 Kovács, N., see Darnai, G. (2) 675–681
 Kowall, N., see Tripodis, Y. (1) 251–263
 Krasnianski, A., G.T. Bohling, U. Heinemann, D. Varges, B. Meissner, W.J. Schulz-Schaeffer, A. Reif and I. Zerr, Neuropsychological Symptoms in Sporadic Creutzfeldt-Jakob Disease Patients in Germany (1) 329–337
 Krasnov, G.S., see Evgen'ev, M.B. (4) 1415–1426
 Kristoffersen, E.K., see Giil, L.M. (3) 929–939
 Kritz-Silverstein, D., see Richard, E.L. (3) 803–814
 Ku Lee, S., see Yun, C.-H. (1) 21–29
 Kukolja, J., see Dillen, K.N.H. (1) 169–187
 Kulczyńska-Przybik, A., see Muszyński, P. (3) 903–912
 Kulikov, A.M., see Evgen'ev, M.B. (4) 1415–1426
 Kume, T., see Okuda, M. (1) 313–328

- Küster, O.C., D. Laptinskaya, P. Fissler, C. Schnack, M. Zügel, V. Nold, F. Thurm, S. Pleiner, A. Karabatsiakakis, B. von Einem, P. Weydt, A. Liesener, A. Borta, A. Woll, B. Hengerer, I.-T. Kolassa and C.A.F. von Arnim, Novel Blood-Based Biomarkers of Cognition, Stress, and Physical or Cognitive Training in Older Adults at Risk of Dementia: Preliminary Evidence for a Role of BDNF, Irisin, and the Kynurenine Pathway (3) 1097–1111
- La Montagna, M., see Solfrizzi, V. (3) 815–849
- Laatikainen, T., see Sindi, S. (4) 1459–1470
- Laatikainen, T., see Stephen, R. (2) 695–705
- Lamar, M., see Tarraf, W. (1) 31–42
- Lamari, F., see Lista, S. (4) 1327–1334
- Lanctôt, K., see Edwards, J.D. (3) 1113–1122
- Lang, A.E., see Montero-Odasso, M. (2) 707–721
- Langen, K.-J., see Dillen, K.N.H. (1) 169–187
- Laptinskaya, D., see Küster, O.C. (3) 1097–1111
- Larson, E.B., see Bettcher, B.M. (4) 1307–1315
- Laughlin, G.A., see Richard, E.L. (3) 803–814
- Lawrence, E., C. Vegvari, A. Ower, C. Hadjichrysanthou, F. De Wolf and R.M. Anderson, A Systematic Review of Longitudinal Studies Which Measure Alzheimer's Disease Biomarkers (4) 1359–1379
- Lee, H.-Y., see Yun, C.-H. (1) 21–29
- Lee, M., see De Lorenzi, E. (4) 1213–1226
- Lehrer, S., P.H. Rheinstein and K.E. Rosenzweig, Association of Radon Background and Total Background Ionizing Radiation with Alzheimer's Disease Deaths in U.S. States (2) 737–741
- Leino, M., S.N. Popova and I. Alafuzoff, Transactive DNA Binding Protein 43 Rather Than Other Misfolded Proteins in the Brain is Associated with Islet Amyloid Polypeptide in Pancreas in Aged Subjects with Diabetes Mellitus (1) 43–56
- Lensing, S.Y., see Padala, K.P. (2) 565–574
- Leung, K.-t., see Wong, A. (4) 1299–1306
- Levälahti, E., see Sindi, S. (4) 1459–1470
- Levälahti, E., see Stephen, R. (2) 695–705
- Li, C., D.A. Loewenstein, R. Duara, M. Cabrerizo, W. Barker and M. Adjouadi for the Alzheimer's Disease Neuroimaging Initiative, The Relationship of Brain Amyloid Load and APOE Status to Regional Cortical Thinning and Cognition in the ADNI Cohort (4) 1269–1282
- Li, C., see Loewenstein, D.A. (1) 131–139
- Li, D., N. Hu, Y. Yu, A. Zhou, F. Li and J. Jia, Trajectories of Multidimensional Caregiver Burden in Chinese Informal Caregivers for Dementia: Evidence from Exploratory and Confirmatory Factor Analysis of the Zarit Burden Interview (4) 1317–1325
- Li, F., see Li, D. (4) 1317–1325
- Li, G., see Bettcher, B.M. (4) 1307–1315
- Li, M., see Ding, J. (4) 1283–1297
- Li, S., see Wang, D. (4) 1255–1267
- Li, S.-J., Shi-Jiang Li, PhD, Recipient of 2017 Alzheimer Award (2) 387–388
- Li, Y., see Hong, H. (4) 1449–1458
- Lian, Y., L.D. Xiao, F. Zeng, X. Wu, Z. Wang and H. Ren, The Experiences of People with Dementia and Their Caregivers in Dementia Diagnosis (4) 1203–1211
- Liesener, A., see Küster, O.C. (3) 1097–1111
- Lim, J., see Sutherland, G.T. (2) 393–403
- Lin, F.V., X. Wang, R. Wu, G.W. Rebok, B.P. Chapman and the Alzheimer's Disease Neuroimaging Initiative, Identification of Successful Cognitive Aging in the Alzheimer's Disease Neuroimaging Initiative Study (1) 101–111
- Lin, J.S., see De Lorenzi, E. (4) 1213–1226
- Linares, M., see Turró-Garriga, O. (3) 997–1007
- Lindström, J., see Sindi, S. (4) 1459–1470
- Linne, U., see Hajipour, M.J. (4) 1187–1202
- Lipton, R.B., see Jiang, J.M. (3) 987–996
- Lista, S., N. Toschi, F. Baldacci, H. Zetterberg, K. Blennow, I. Kilimann, S.J. Teipel, E. Cavado, A.M. dos Santos, S. Epelbaum, F. Lamari, B. Dubois, R. Nisticò, R. Floris, F. Garaci, H. Hampel and for the Alzheimer Precision Medicine Initiative (APMI), Cerebrospinal Fluid Neurogranin as a Biomarker of Neurodegenerative Diseases: A Cross-Sectional Study (4) 1327–1334
- Litman-Zawadzka, A., see Muszyński, P. (3) 903–912
- Liu, J., see Chen, J. (3) 941–949
- Liu, Q., see Zhang, Z.-H. (2) 591–602
- Liu, X., see Wang, D. (4) 1255–1267
- Liu, Y., see Adegoke, O.O. (2) 575–590
- Liu, Y., see Stephen, R. (2) 695–705
- Liu, Y., see Wang, D. (4) 1255–1267
- Liu, Y., see Yu, L. (3) 913–927
- Liyanapathirana, M., see Bharadwaj, P. (2) 421–432
- Lizagarra, G., see Loewenstein, D.A. (1) 131–139
- Lizio, R., see Babiloni, C. (1) 339–358
- Locascio, J.J., see Gatchel, J.R. (3) 975–985
- Loewenstein, D.A., R.E. Curiel, S. DeKosky, M. Rosselli, R. Bauer, M. Grieg-Custo, A. Penate, C. Li, G. Lizagarra, T. Golde, M. Adjouadi and R. Duara, Recovery from Proactive Semantic

- Interference and MRI Volume: A Replication and Extension Study (1) 131–139
- Loewenstein, D.A., see Li, C. (4) 1269–1282
- Logroscino, G., see Solfrizzi, V. (3) 815–849
- Logroscino, G., see Tortelli, R. (1) 121–130
- Longley, K., see Adegoke, O.O. (2) 575–590
- Lopez, M.G., see Price, C.C. (3) 1027–1035
- Lopez, S., see Babiloni, C. (1) 339–358
- Lotfabadi, A., see Hajipour, M.J. (4) 1187–1202
- Love, S., see Sinclair, L.I. (3) 1123–1137
- Lovestone, S., see Lupton, M.K. (1) 85–99
- Lozupone, M., see Solfrizzi, V. (3) 815–849
- Lozupone, M., see Tortelli, R. (1) 121–130
- Lu, H., see Gross, A.L. (4) 1349–1358
- Lund, A., see Giil, L.M. (3) 929–939
- Lupton, M.K., B. Benyamin, P. Proitsi, D.R. Nyholt, M.A. Ferreira, G.W. Montgomery, A.C. Heath, P.A. Madden, S.E. Medland, S.D. Gordon, GERAD1 Consortium, the Alzheimer's Disease Neuroimaging Initiative, S. Lovestone, M. Tsolaki, I. Kloszewska, H. Soininen, P. Mecocci, B. Vellas, J.F. Powell, A.I. Bush, M.J. Wright, N.G. Martin and J.B. Whitfield, No Genetic Overlap Between Circulating Iron Levels and Alzheimer's Disease (1) 85–99
- Luzzi, S., see Viticchi, G. (1) 67–75
- Lv, Y., see Ding, J. (4) 1283–1297
- Machan, J.T., see Santos, C.Y. (3) 1057–1065
- Madan, S., see Kodamullil, A.T. (3) 1045–1055
- Madden, P.A., see Lupton, M.K. (1) 85–99
- Maeda, M., see Niwa, A. (3) 951–959
- Mahmoudi, M., see Hajipour, M.J. (4) 1187–1202
- Mahnken, J.D., see Wilkins, H.M. (1) 291–300
- Makizako, H., see Doi, T. (1) 77–84
- Manassero, G., M. Guglielmotto, D. Monteleone, V. Vasciaveo, O. Butenko, E. Tamagno, O. Arancio and M. Tabaton, Dual Mechanism of Toxicity for Extracellular Injection of Tau Oligomers versus Monomers in Human Tau Mice (2) 743–751
- Mandal, P.K., D. Shukla, V. Govind, Y. Boulard and L. Ersland, Glutathione Conformations and Its Implications for in vivo Magnetic Resonance Spectroscopy (2) 537–541
- Mariotto, S., see Cagnin, A. (1) 13–20
- Markova, H., R. Andel, H. Stepankova, M. Kopecek, T. Nikolai, J. Hort, C. Thomas-Antérion and M. Vyhnalek, Subjective Cognitive Complaints in Cognitively Healthy Older Adults and Their Relationship to Cognitive Performance and Depressive Symptoms (3) 871–881
- Marksteiner, J., see Defrancesco, M. (4) 1439–1448
- Marshall, G.A., see Gatchel, J.R. (3) 975–985
- Martí-Clúa, J., see Esquerda-Canals, G. (3) 1079–1096
- Martin, B., see Tripodis, Y. (1) 251–263
- Martin, N.G., see Lupton, M.K. (1) 85–99
- Martinez, B., see Vasavada, M.M. (1) 359–368
- Martins, R.N., see Asih, P.R. (2) 445–466
- Martins, R.N., see Fernando, W.M.A.D.B. (2) 481–501
- Martins, R.N., see Huynh, K. (2) 433–444
- Martins, R.N., Understanding the Link between Dementia and Diabetes (2) 389–392
- Masellis, M., see Montero-Odasso, M. (2) 707–721
- Mashhadi, M.M., see Hajipour, M.J. (4) 1187–1202
- Matsuo, K., see Niwa, A. (3) 951–959
- Mattek, N., see Seelye, A. (4) 1427–1437
- Mazza, V., see Bagattini, C. (2) 643–654
- Mazzoccoli, G., see Bellanti, F. (2) 615–631
- McClellan, M.D., see Tripodis, Y. (1) 251–263
- McEvoy, L.K., see Richard, E.L. (3) 803–814
- McGeer, P.L., see De Lorenzi, E. (4) 1213–1226
- McIlroy, W., see Montero-Odasso, M. (2) 707–721
- McLaughlin, P.M., see Montero-Odasso, M. (2) 707–721
- Mecocci, P., see Lupton, M.K. (1) 85–99
- Medland, S.E., see Lupton, M.K. (1) 85–99
- Mehta, V.S., see Chandra, V. (3) 797–801
- Meikle, P.J., see Huynh, K. (2) 433–444
- Meissner, B., see Krasnianski, A. (1) 329–337
- Meoni, L., see Gross, A.L. (4) 1349–1358
- Mez, J., see Tripodis, Y. (1) 251–263
- Michalski, D., S. Hofmann, R. Pitsch, J. Grosche and W. Härtig, Neurovascular Specifications in the Alzheimer-Like Brain of Mice Affected by Focal Cerebral Ischemia: Implications for Future Therapies (2) 655–674
- Migliore, L., see Stoccoro, A. (2) 559–564
- Minthon, L., see Borland, E. (3) 893–901
- Misciagna, G., see Tortelli, R. (1) 121–130
- Miyauchi, S., see Nagai, M. (2) 515–526
- Mizrahi, R., see Moran, C. (2) 405–419
- Monaco, S., see Cagnin, A. (1) 13–20
- Monserrat, J.M., see Vaz, G.R. (3) 961–974
- Monteleone, D., see Manassero, G. (2) 743–751
- Montero-Odasso, M., F. Pieruccini-Faria, R. Bartha, S.E. Black, E. Finger, M. Freedman, B. Greenberg, D.A. Grimes, R.A. Hegele, C. Hudson, P.W. Kleinstiver, A.E. Lang, M. Masellis, P.M. McLaughlin, D.P. Munoz, S. Strother, R.H. Swartz, S. Symons, M.C. Tartaglia, L. Zinman, M.J. Strong ONDRI

- Investigators and W. McIlroy, Motor Phenotype in Neurodegenerative Disorders: Gait and Balance Platform Study Design Protocol for the Ontario Neurodegenerative Research Initiative (ONDRI) (2) 707–721
- Montgomery, G.W., see Lupton, M.K. (1) 85–99
- Montine, T.J., see Bettcher, B.M. (4) 1307–1315
- Moran, C., R. Beare, T. Phan, S. Starkstein, D. Bruce, R. Mizrahi and V. Srikanth, Neuroimaging and its Relevance to Understanding Pathways Linking Diabetes and Cognitive Dysfunction (2) 405–419
- Moran, C., see Dhananjayan, K. (2) 467–479
- Morasso, C., see De Lorenzi, E. (4) 1213–1226
- Morozov, A.V., see Evgen'ev, M.B. (4) 1415–1426
- Mortby, M.E., R. Burns, R. Eramudugolla, Z. Ismail and K.J. Anstey, Neuropsychiatric Symptoms and Cognitive Impairment: Understanding the Importance of Co-Morbid Symptoms (1) 141–153
- Mroczo, B., see Muszyński, P. (3) 903–912
- Muccillo-Baisch, A.L., see Vaz, G.R. (3) 961–974
- Mueller, C., see Franzmeier, N. (4) 1381–1392
- Mukherjee, P.S., see González-Maciel, A. (1) 189–208
- Muller, D.N., see Giil, L.M. (3) 929–939
- Münch, G., see Dhananjayan, K. (2) 467–479
- Mungas, D., see Bettcher, B.M. (4) 1307–1315
- Munoz, D.P., see Montero-Odasso, M. (2) 707–721
- Muszyński, P., A. Kulczyńska-Przybik, R. Borawska, A. Litman-Zawadzka, A. Słowik, A. Klimkowicz-Mrowiec, J. Pera, T. Dziedzic and B. Mroczo, The Relationship between Markers of Inflammation and Degeneration in the Central Nervous System and the Blood-Brain Barrier Impairment in Alzheimer's Disease (3) 903–912
- Myrum, C., O. Nikolaienko, C.R. Bramham, J. Haavik and T. Zayats, Implication of the APP Gene in Intellectual Abilities (2) 723–735
- Nabipour, I., see Hajipour, M.J. (4) 1187–1202
- Nagai, M., K. Dote, M. Kato, S. Sasaki, N. Oda, E. Kagawa, Y. Nakano, A. Yamane, T. Higashihara, S. Miyauchi and A. Tsuchiya, Visit-to-Visit Blood Pressure Variability and Alzheimer's Disease: Links and Risks (2) 515–526
- Nägga, K., see Borland, E. (3) 893–901
- Nagy, S.A., see Darnai, G. (2) 675–681
- Nakano, Y., see Nagai, M. (2) 515–526
- Naz, M., see Kawalia, S.B. (4) 1237–1254
- Nesterova, I.V., see Evgen'ev, M.B. (4) 1415–1426
- Nestor, S., see Edwards, J.D. (3) 1113–1122
- Newsholme, P., see Bharadwaj, P. (2) 421–432
- Ngandu, T., see Sindi, S. (4) 1459–1470
- Ngandu, T., see Stephen, R. (2) 695–705
- Ni, J.-Z., see Zhang, Z.-H. (2) 591–602
- Nikolai, T., see Markova, H. (3) 871–881
- Nikolaienko, O., see Myrum, C. (2) 723–735
- Nilsson, E.D., see Borland, E. (3) 893–901
- Nilsson, P.M., see Borland, E. (3) 893–901
- Nishimoto, T., see Okuda, M. (1) 313–328
- Nisticò, R., see Lista, S. (4) 1327–1334
- Niwa, A., Y. Ii, A. Shindo, K. Matsuo, H. Ishikawa, A. Taniguchi, S. Takase, M. Maeda, H. Sakuma, H. Akatsu, Y. Hashizume and H. Tomimoto, Comparative Analysis of Cortical Microinfarcts and Microbleeds using 3.0-Tesla Postmortem Magnetic Resonance Images and Histopathology (3) 951–959
- Nobili, F., see Babiloni, C. (1) 339–358
- Noce, G., see Babiloni, C. (1) 339–358
- Nold, V., see Küster, O.C. (3) 1097–1111
- Nordberg, A., see Iaccarino, L. (2) 603–614
- Nordrehaug, J.E., see Giil, L.M. (3) 929–939
- Nosaka, K., see Callisaya M. (2) 503–513
- Nygaard, S., see Giil, L.M. (3) 929–939
- Nyholt, D.R., see Lupton, M.K. (1) 85–99
- Oda, N., see Nagai, M. (2) 515–526
- Oh, P., see Edwards, J.D. (3) 1113–1122
- Okuda, M., Y. Fujita, I. Hijikuro, M. Wada, T. Uemura, Y. Kobayashi, T. Waku, N. Tanaka, T. Nishimoto, Y. Izumi, T. Kume, A. Akaike, T. Takahashi and H. Sugimoto, PE859, A Novel Curcumin Derivative, Inhibits Amyloid- β and Tau Aggregation, and Ameliorates Cognitive Dysfunction in Senescence-Accelerated Mouse Prone 8 (1) 313–328
- Onofrj, M., see Babiloni, C. (1) 339–358
- Onur, Ö.A., see Dillen, K.N.H. (1) 169–187
- Orsi, G., see Darnai, G. (2) 675–681
- Orzi, F., see Babiloni, C. (1) 339–358
- Ott, B.R., see Festa, E.K. (1) 155–167
- Ower, A., see Lawrence, E. (4) 1359–1379
- Paajanen, T., see Sindi, S. (4) 1459–1470
- Paajanen, T., see Stephen, R. (2) 695–705
- Padala, K.P., P.R. Padala, S.Y. Lensing, R.A. Dennis, M.M. Bopp, P.K. Roberson and D.H. Sullivan, Home-Based Exercise Program Improves Balance and Fear of Falling in Community-Dwelling Older Adults with Mild Alzheimer's Disease: A Pilot Study (2) 565–574

- Padala, P.R., see Padala, K.P. (2) 565–574
- Palmqvist, S., see Borland, E. (3) 893–901
- Panerai, R.B., see Beishon, L. (1) 369–385
- Panizza, L., see Bagattini, C. (2) 643–654
- Panos, J.J., see Ferguson, S.A. (1) 57–66
- Pantazaki, A.A., see Andreadou, E. (1) 209–222
- Panza, F., see Solfrizzi, V. (3) 815–849
- Panza, F., see Tortelli, R. (1) 121–130
- Papp, K.V., see Gatchel, J.R. (3) 975–985
- Parker, E.M., see Villarreal, S. (4) 1393–1413
- Parkkola, R., see Stephen, R. (2) 695–705
- Parsons, T.D. and M. Barnett, Validity of a Newly Developed Measure of Memory: Feasibility Study of the Virtual Environment Grocery Store (4) 1227–1235
- Pascarelli, M.T., see Babiloni, C. (1) 339–358
- Peltonen, M., see Sindi, S. (4) 1459–1470
- Penate, A., see Loewenstein, D.A. (1) 131–139
- Peng, F., see Xie, F. (2) 527–536
- Pera, J., see Muszyński, P. (3) 903–912
- Perani, D., see Iaccarino, L. (2) 603–614
- Perkal, H., see Turró-Garriga, O. (3) 997–1007
- Perlaki, G., see Darnai, G. (2) 675–681
- Perri, R., see De Simone, M.S. (1) 241–250
- Phan, T., see Moran, C. (2) 405–419
- Pieruccini-Faria, F., see Montero-Odasso, M. (2) 707–721
- Pievani, M., see Babiloni, C. (1) 339–358
- Piguet, O., see Tu, S. (3) 883–892
- Pitsch, R., see Michalski, D. (2) 655–674
- Pleiner, S., see Küster, O.C. (3) 1097–1111
- Plózer, E., see Darnai, G. (2) 675–681
- Pompanin, S., see Bussè, C. (3) 1009–1015
- Popova, S.N., see Leino, M. (1) 43–56
- Powell, J.F., see Lupton, M.K. (1) 85–99
- Price, C.C., C. Garvan, L.P. Hizel, M.G. Lopez and F.T. Billings IV, Delayed Recall and Working Memory MMSE Domains Predict Delirium following Cardiac Surgery (3) 1027–1035
- Prince, J.L., see Bilgel, M. (4) 1335–1347
- Proitsi, P., see Lupton, M.K. (1) 85–99
- Provinciali, L., see Viticchi, G. (1) 67–75
- Putaux, J.-L., see Vaz, G.R. (3) 961–974
- Qi, J., see Wu, M. (3) 1067–1078
- Qiao, F., see Adegoke, O.O. (2) 575–590
- Qu, X., see Wu, M. (3) 1067–1078
- Ramirez, J., see Edwards, J.D. (3) 1113–1122
- Ransmayr, G., see Babiloni, C. (1) 339–358
- Raoufi, M., see Hajipour, M.J. (4) 1187–1202
- Raschka, T., see Kawalia, S.B. (4) 1237–1254
- Rebok, G.W., see Lin, F.V. (1) 101–111
- Redolfi, A., see Iyappan, A. (4) 1153–1169
- Reed, B.R., see Bettcher, B.M. (4) 1307–1315
- Reif, A., see Krasnianski, A. (1) 329–337
- Ren, H., see Lian, Y. (4) 1203–1211
- Rentz, D.M., see Gatchel, J.R. (3) 975–985
- Resnick, S.M., see Bilgel, M. (4) 1335–1347
- Révillon, M., see Cacciamani, F. (2) 753–762
- Reynoso-Robles, R., see González-Maciel, A. (1) 189–208
- Rheinstein, P.H., see Lehrer, S. (2) 737–741
- Richard, E.L., D. Kritz-Silverstein, G.A. Laughlin, T.T. Fung, E. Barrett-Connor and L.K. McEvoy, Alcohol Intake and Cognitively Healthy Longevity in Community-Dwelling Adults: The Rancho Bernardo Study (3) 803–814
- Richter, N., see Dillen, K.N.H. (1) 169–187
- Riemekasten, G., see Giil, L.M. (3) 929–939
- Rinne, J.O., see Stephen, R. (2) 695–705
- Roberson, P.K., see Padala, K.P. (2) 565–574
- Robillard, J.M. and T.L. Feng, When Patient Engagement and Research Ethics Collide: Lessons from a Dementia Forum (1) 1–10
- Robinson, T.G., see Beishon, L. (1) 369–385
- Roda, A.R., see Esquerda-Canals, G. (3) 1079–1096
- Rodrigues, J.L., see Vaz, G.R. (3) 961–974
- Rodríguez, C.J., see Tarraf, W. (1) 31–42
- Romano, A., see Bellanti, F. (2) 615–631
- Rongve, A., see Skogseth, R. (4) 1139–1152
- Rosenzweig, K.E., see Lehrer, S. (2) 737–741
- Rosselli, M., see Loewenstein, D.A. (1) 131–139
- Saad, F., see Asih, P.R. (2) 445–466
- Sabbá, C., see Solfrizzi, V. (3) 815–849
- Sajeva, G., see Viticchi, G. (1) 67–75
- Sakuma, H., see Niwa, A. (3) 951–959
- Samokhin, A.N., see Evgen'ev, M.B. (4) 1415–1426
- Santens, P., see De Belder, M. (4) 1171–1186
- Santos, C.Y., J.T. Machan, W.-C. Wu and P.J. Snyder, Autonomic Cardiac Function in Preclinical Alzheimer's Disease (3) 1057–1065
- Sardone, R., see Solfrizzi, V. (3) 815–849
- Sardone, R., see Tortelli, R. (1) 121–130
- Sasaki, S., see Nagai, M. (2) 515–526
- Schilardi, A., see Solfrizzi, V. (3) 815–849
- Schmitz, M., see Zafar, S. (1) 265–275
- Schnack, C., see Küster, O.C. (3) 1097–1111
- Schneiderman, N., see Tarraf, W. (1) 31–42
- Schrack, J.A., see Gross, A.L. (4) 1349–1358
- Schultz, A.P., see Gatchel, J.R. (3) 975–985

- Schulze-Forster, K., see Giil, L.M. (3) 929–939
- Schulz-Schaeffer, W.J., see Krasnianski, A. (1) 329–337
- Schwarz, A., see Darnai, G. (2) 675–681
- Seelye, A., N. Mattek, N. Sharma, P. Witter IV, A. Brenner, K. Wild, H. Dodge and J. Kaye, Passive Assessment of Routine Driving with Unobtrusive Sensors: A New Approach for Identifying and Monitoring Functional Level in Normal Aging and Mild Cognitive Impairment (4) 1427–1437
- Selivanova, O.M., see Galzitskaya, O.V. (3) 785–795
- Semenza, C., see Bussè, C. (3) 1009–1015
- Seng, E.K., see Jiang, J.M. (3) 987–996
- Senger, P., see Kawalia, S.B. (4) 1237–1254
- Seo, H.S., see Yun, C.-H. (1) 21–29
- Sergeev, A., see Evgen'ev, M.B. (4) 1415–1426
- Seripa, D., see Solfrizzi, V. (3) 815–849
- Seripa, D., see Tortelli, R. (1) 121–130
- Serrano-Pozo, A., G.M. Aldridge and Q. Zhang, Four Decades of Research in Alzheimer's Disease (1975–2014): A Bibliometric and Scientometric Analysis (2) 763–783
- Serviddio, G., see Bellanti, F. (2) 615–631
- Sevinc, C., see Cansev, M. (1) 301–311
- Shafiq, M., see Zafar, S. (1) 265–275
- Sharma, N., see Seelye, A. (4) 1427–1437
- Sharrett, A.R., see Gross, A.L. (4) 1349–1358
- Shaw, M.E., W.P. Abhayaratna, K.J. Anstey and N. Cherbuin, Increasing Body Mass Index at Midlife is Associated with Increased Cortical Thinning in Alzheimer's Disease-Vulnerable Regions (1) 113–120
- Sheibani, S., see Hajipour, M.J. (4) 1187–1202
- Shi, H., see Wu, M. (3) 1067–1078
- Shi, Y., L. Gu, A.A. Alsharif and Z. Zhang, The Distinction of Amyloid- β Protein Precursor (A β PP) Ratio in Platelet Between Alzheimer's Disease Patients and Controls: A Systematic Review and Meta-Analysis (3) 1037–1044
- Shimada, H., see Doi, T. (1) 77–84
- Shin, C., see Yun, C.-H. (1) 21–29
- Shindo, A., see Niwa, A. (3) 951–959
- Shukla, D., see Mandal, P.K. (2) 537–541
- Siciliano, G., see Stoccoro, A. (2) 559–564
- Sieben, A., see De Belder, M. (4) 1171–1186
- Sijben, J.W.C., see Cansev, M. (1) 301–311
- Silvestrini, M., see Viticchi, G. (1) 67–75
- Simmons, A., see Bettcher, B.M. (4) 1307–1315
- Simon-Vermot, L., see Franzmeier, N. (4) 1381–1392
- Simpson, J.F., see Vasquez, J.B. (2) 633–641
- Sinclair, L.I. and S. Love, Effect of APOE Genotype on Synaptic Proteins in Earlier Adult Life (3) 1123–1137
- Sindi, S., T. Ngandu, I. Hovatta, I. Kåreholt, R. Antikainen, T. Hänninen, E. Levälähti, T. Laatikainen, J. Lindström, T. Paajanen, M. Peltonen, D.S. Khalsa, B. Wolozin, T. Strandberg, J. Tuomilehto, H. Soininen, M. Kivipelto and A. Solomon for the FINGER study group, Baseline Telomere Length and Effects of a Multidomain Lifestyle Intervention on Cognition: The FINGER Randomized Controlled Trial (4) 1459–1470
- Singh, H., see Fernando, W.M.A.D.B. (2) 481–501
- Skogseth, R., T. Hortobágyi, H. Soennesyn, L. Chwiszczuk, D. Ffytche, A. Rongve, C. Ballard and D. Aarsland, Accuracy of Clinical Diagnosis of Dementia with Lewy Bodies versus Neuropathology (4) 1139–1152
- Sliwinski, M., see Jiang, J.M. (3) 987–996
- Sloper, D., see Ferguson, S.A. (1) 57–66
- Słowik, A., see Muszyński, P. (3) 903–912
- Snezhkina, A.V., see Evgen'ev, M.B. (4) 1415–1426
- Snyder, P.J., see Santos, C.Y. (3) 1057–1065
- Soennesyn, H., see Skogseth, R. (4) 1139–1152
- Sohrabi, H., see Asih, P.R. (2) 445–466
- Soininen, H., see Lupton, M.K. (1) 85–99
- Soininen, H., see Sindi, S. (4) 1459–1470
- Soininen, H., see Stephen, R. (2) 695–705
- Sola, L., see De Lorenzi, E. (4) 1213–1226
- Solfrizzi, V., C. Custodero, M. Lozupone, B.P. Imbimbo, V. Valiani, P. Agosti, A. Schilardi, A. D'Introno, M. La Montagna, M. Calvani, V. Guerra, R. Sardone, D.I. Abbrescia, A. Bellomo, A. Greco, A. Daniele, D. Seripa, G. Logroscino, C. Sabbá and F. Panza, Relationships of Dietary Patterns, Foods, and Micro- and Macronutrients with Alzheimer's Disease and Late-Life Cognitive Disorders: A Systematic Review (3) 815–849
- Solomon, A., see Sindi, S. (4) 1459–1470
- Solomon, A., see Stephen, R. (2) 695–705
- Somarathne, G., see Fernando, W.M.A.D.B. (2) 481–501
- Sondey, M., see Villarreal, S. (4) 1393–1413
- Song, G.-L., see Zhang, Z.-H. (2) 591–602
- Sonnen, J.A., see Bettcher, B.M. (4) 1307–1315
- Sonntag, T., see Dhananjayan, K. (2) 467–479
- Soricelli, A., see Babiloni, C. (1) 339–358
- Sorpresi, F., see Babiloni, C. (1) 339–358
- Sperling, R.A., see Gatchel, J.R. (3) 975–985

- Spiers, H.J., see Tu, S. (3) 883–892
- Srikanth, V., see Dhananjayan, K. (2) 467–479
- Srikanth, V., see Moran, C. (2) 405–419
- Srikanth, V., see Sutherland, G.T. (2) 393–403
- Stahl, R., see Franzmeier, N. (4) 1381–1392
- Starkstein, S., see Moran, C. (2) 405–419
- Stepankova, H., see Markova, H. (3) 871–881
- Stephen, R., Y. Liu, T. Ngandu, J.O. Rinne, N. Kemppainen, R. Parkkola, T. Laatikainen, T. Paajanen, T. Hänninen, T. Strandberg, R. Antikainen, J. Tuomilehto, S.K. Kiukaanniemi, R. Vanninen, S. Helisalmi, E. Levälahti, M. Kivipelto, H. Soininen and A. Solomon, Associations of CAIDE Dementia Risk Score with MRI, PIB-PET measures, and cognition (2) 695–705
- Stern, R.A., see Tripodis, Y. (1) 251–263
- Stirpe, P., see Babiloni, C. (1) 339–358
- Stocchi, F., see Babiloni, C. (1) 339–358
- Stoccoro, A., G. Siciliano, L. Migliore and F. Coppedè, Decreased Methylation of the Mitochondrial D-Loop Region in Late-Onset Alzheimer's Disease (2) 559–564
- Strandberg, T., see Sindi, S. (4) 1459–1470
- Strandberg, T., see Stephen, R. (2) 695–705
- Strong, M.J., see Montero-Odasso, M. (2) 707–721
- Strother, S., see Edwards, J.D. (3) 1113–1122
- Strother, S., see Montero-Odasso, M. (2) 707–721
- Su, B., see Hong, H. (4) 1449–1458
- Sugimoto, H., see Okuda, M. (1) 313–328
- Sullivan, D.H., see Padala, K.P. (2) 565–574
- Sun, X., see Vasavada, M.M. (1) 359–368
- Sur, C., see Villarreal, S. (4) 1393–1413
- Sutherland, G.T., J. Lim, V. Srikanth and D.G. Bruce, Epidemiological Approaches to Understanding the Link Between Type 2 Diabetes and Dementia (2) 393–403
- Suzuki, T., see Doi, T. (1) 77–84
- Svensson, J., see Johansson, P. (3) 1017–1026
- Swardfager, W., see Edwards, J.D. (3) 1113–1122
- Swartz, R.H., see Montero-Odasso, M. (2) 707–721
- Swerdlow, R.H., see Wilkins, H.M. (1) 291–300
- Symons, S., see Montero-Odasso, M. (2) 707–721
- Tabaton, M., see Manassero, G. (2) 743–751
- Tafakhori, A., see Hajipour, M.J. (4) 1187–1202
- Tagliapietra, M., see Cagnin, A. (1) 13–20
- Takahashi, T., see Okuda, M. (1) 313–328
- Takase, S., see Niwa, A. (3) 951–959
- Talavera, G.A., see Tarraf, W. (1) 31–42
- Tamagno, E., see Manassero, G. (2) 743–751
- Tamborra, R., see Bellanti, F. (2) 615–631
- Tanaka, N., see Okuda, M. (1) 313–328
- Tandetnik, C., see Cacciamani, F. (2) 753–762
- Taniguchi, A., see Niwa, A. (3) 951–959
- Tarraf, W., C.J. Rodríguez, M.L. Daviglius, M. Lamar, N. Schneiderman, L. Gallo, G.A. Talavera, R.C. Kaplan, M. Fornage, A. Conceicao and H.M. González, Blood Pressure and Hispanic/Latino Cognitive Function: Hispanic Community Health Study/Study of Latinos Results (1) 31–42
- Tartaglia, M.C., see Montero-Odasso, M. (2) 707–721
- Taylor, A.N.W., see Franzmeier, N. (4) 1381–1392
- Tegg, M.L., see Asih, P.R. (2) 445–466
- Teipel, S.J., see Lista, S. (4) 1327–1334
- Teixeira, H.F., see Vaz, G.R. (3) 961–974
- Tényi, D., see Darnai, G. (2) 675–681
- Thomas, R.J., see Yun, C.-H. (1) 21–29
- Thomas-Antérion, C., see Markova, H. (3) 871–881
- Thurm, F., see Küster, O.C. (3) 1097–1111
- Tobe, S.W., see Edwards, J.D. (3) 1113–1122
- Tolley, H.D., see Anand, S. (1) 277–290
- Tomimoto, H., see Niwa, A. (3) 951–959
- Torres-Jardón, R., see González-Maciel, A. (1) 189–208
- Tortelli, R., M. Lozupone, V. Guerra, M.R. Barulli, B.P. Imbimbo, R. Capozzo, A. Grasso, M. Tursi, C. Di Dio, R. Sardone, G. Giannelli, D. Seripa, G. Misciagna, F. Panza and G. Logroscino, Midlife Metabolic Profile and the Risk of Late-Life Cognitive Decline (1) 121–130
- Toschi, N., see Lista, S. (4) 1327–1334
- Tremont, G., see Festa, E.K. (1) 155–167
- Triggiani, A.I., see Babiloni, C. (1) 339–358
- Tripodis, Y., M.L. Alosco, N. Ziropiannis, B.E. Gavett, C. Chaisson, B. Martin, M.D. McClean, J. Mez, N. Kowall and R.A. Stern, The Effect of Traumatic Brain Injury History with Loss of Consciousness on Rate of Cognitive Decline Among Older Adults with Normal Cognition and Alzheimer's Disease Dementia (1) 251–263
- Trumbore, C.N., Shear-Induced Amyloid Formation in the Brain: II. An Experimental System for Monitoring Amyloid Shear Processes and Investigating Potential Spinal Tap Problems (2) 543–557
- Tsolaki, M., see Andreadou, E. (1) 209–222
- Tsolaki, M., see Lupton, M.K. (1) 85–99
- Tsuchiya, A., see Nagai, M. (2) 515–526
- Tsutsumimoto, K., see Doi, T. (1) 77–84
- Tu, S., H.J. Spiers, J.R. Hodges, O. Pigué and M. Hornberger, Egocentric versus Allocentric

- Spatial Memory in Behavioral Variant Frontotemporal Dementia and Alzheimer's Disease (3) 883–892
- Tuomilehto, J., see Sindi, S. (4) 1459–1470
- Tuomilehto, J., see Stephen, R. (2) 695–705
- Turkylmaz, M., see Cansev, M. (1) 301–311
- Turró-Garriga, O., L. Calvó-Perxas, J. Vilalta-Franch, M. Hernández-Ferrándiz, M. Flaqué, M. Linares, M. Cullell, J. Gich, I. Casas, H. Perkal and J. Garre-Olmo, on behalf of the Registry of Dementia of Girona Study Group (ReDeGi Study Group), Adherence to Clinical Practice Guidelines during Dementia Work-Up in a Real-World Setting: A Study from the Registry of Dementias of Girona (3) 997–1007
- Tursi, M., see Tortelli, R. (1) 121–130
- Uemura, T., see Okuda, M. (1) 313–328
- Vali, H., see Hajipour, M.J. (4) 1187–1202
- Valiani, V., see Solfrizzi, V. (3) 815–849
- van Wijk, N., see Cansev, M. (1) 301–311
- Vanna, R., see De Lorenzi, E. (4) 1213–1226
- Vanninen, R., see Stephen, R. (2) 695–705
- Varela Junior, A.S., see Vaz, G.R. (3) 961–974
- Varga, E., see Darnai, G. (2) 675–681
- Varges, D., see Krasnianski, A. (1) 329–337
- Varma, V., see Ferguson, S.A. (1) 57–66
- Vasavada, M.M., B. Martinez, J. Wang, P.J. Eslinger, D.J. Gill, X. Sun, P. Karunanayaka and Q.X. Yang, Central Olfactory Dysfunction in Alzheimer's Disease and Mild Cognitive Impairment: A Functional MRI Study (1) 359–368
- Vasciaveo, V., see Manassero, G. (2) 743–751
- Vasquez, J.B., J.F. Simpson, R. Harpole and S. Estus, Alzheimer's Disease Genetics and ABCA7 Splicing (2) 633–641
- Vaz, G.R., G. Hädrich, J. Bidone, J.L. Rodrigues, M.C. Falkembach, J.-L. Putaux, M.A. Hort, J.M. Monserrat, A.S. Varela Junior, H.F. Teixeira, A.L. Muccillo-Baisch, A.P. Horn and C.L. Dora, Development of Nasal Lipid Nanocarriers Containing Curcumin for Brain Targeting (3) 961–974
- Vedeler, C.A., see Giil, L.M. (3) 929–939
- Vegvari, C., see Lawrence, E. (4) 1359–1379
- Vellas, B., see Lupton, M.K. (1) 85–99
- Vendemiale, G., see Bellanti, F. (2) 615–631
- Verdile, G., see Asih, P.R. (2) 445–466
- Verdile, G., see Bharadwaj, P. (2) 421–432
- Vergheze, J., see Doi, T. (1) 77–84
- Vilalta-Franch, J., see Turró-Garriga, O. (3) 997–1007
- Villani, R., see Bellanti, F. (2) 615–631
- Villarreal, S., F. Zhao, L.A. Hyde, D. Holder, T. Forest, M. Sondey, X. Chen, C. Sur, E.M. Parker and M.E. Kennedy, Chronic Verubecestat Treatment Suppresses Amyloid Accumulation in Advanced Aged Tg2576-A β PP^{swe} Mice Without Inducing Microhemorrhage (4) 1393–1413
- Villegas, S., see Esquerda-Canals, G. (3) 1079–1096
- Vinciguerra, M., see Bellanti, F. (2) 615–631
- Viticchi, G., L. Falsetti, L. Buratti, G. Sajeve, S. Luzzi, M. Bartolini, L. Provinciali and M. Silvestrini, Framingham Risk Score and the Risk of Progression from Mild Cognitive Impairment to Dementia (1) 67–75
- Vogelsang, P., see Giil, L.M. (3) 929–939
- von Arnim, C.A.F., see Küster, O.C. (3) 1097–1111
- von Einem, B., see Küster, O.C. (3) 1097–1111
- von Goetze, V.S., see Giil, L.M. (3) 929–939
- von Reutern, B., see Dillen, K.N.H. (1) 169–187
- Vrooman, H., see Iyappan, A. (4) 1153–1169
- Vyhnaek, M., see Markova, H. (3) 871–881
- Wada, M., see Okuda, M. (1) 313–328
- Waku, T., see Okuda, M. (1) 313–328
- Wall, A., see Iaccarino, L. (2) 603–614
- Wallin, A., see Johansson, P. (3) 1017–1026
- Wang, C., see Wang, D. (4) 1255–1267
- Wang, D., X. Liu, Y. Liu, S. Li and C. Wang, The Effects of Cardiotrophin-1 on Early Synaptic Mitochondrial Dysfunction and Synaptic Pathology in APP^{swe}/PS1^{de9} Mice (4) 1255–1267
- Wang, H., see Adegoke, O.O. (2) 575–590
- Wang, J., see Vasavada, M.M. (1) 359–368
- Wang, S., see Chen, J. (3) 941–949
- Wang, X., see Lin, F.V. (1) 101–111
- Wang, X., see Yin, Y. (3) 851–869
- Wang, Y., see Chen, J. (3) 941–949
- Wang, Y., see Chen, L. (2) 683–694
- Wang, Z., see Lian, Y. (4) 1203–1211
- Wang, Z., see Wu, M. (3) 1067–1078
- Weintraut, R., see Darnai, G. (2) 675–681
- Welch, P., see Wilkins, H.M. (1) 291–300
- Weydt, P., see Küster, O.C. (3) 1097–1111
- Whitfield, J.B., see Lupton, M.K. (1) 85–99
- Wijesekara, N., see Bharadwaj, P. (2) 421–432
- Wild, K., see Seelye, A. (4) 1427–1437
- Wilkins, H.M., J.D. Mahnken, P. Welch, R. Bothwell, S. Koppel, R.L. Jackson, J.M. Burns and R.H. Swerdlow, A Mitochondrial Biomarker-Based

- Study of S-Equol in Alzheimer's Disease Subjects: Results of a Single-Arm, Pilot Trial (1) 291–300
- Williams, S., see Fernando, W.M.A.D.B. (2) 481–501
- Witter IV, P., see Seelye, A. (4) 1427–1437
- Woll, A., see Küster, O.C. (3) 1097–1111
- Wolozin, B., see Sindi, S. (4) 1459–1470
- Wong, A., C.-h. Fong, V. Chung-tong Mok, K.-t. Leung and R. Kai-yu Tong, Computerized Cognitive Screen (CoCoSc): A Self-Administered Computerized Test for Screening for Cognitive Impairment in Community Social Centers (4) 1299–1306
- Wright, M.J., see Lupton, M.K. (1) 85–99
- Wu, M., H. Shi, Y. He, L. Yuan, X. Qu, J. Zhang, Z. Wang, H. Cai and J. Qi, Colivelin Ameliorates Impairments in Cognitive Behaviors and Synaptic Plasticity in APP/PS1 Transgenic Mice (3) 1067–1078
- Wu, Q.-Y., see Zhang, Z.-H. (2) 591–602
- Wu, R., see Lin, F.V. (1) 101–111
- Wu, W.-C., see Santos, C.Y. (3) 1057–1065
- Wu, X., see Lian, Y. (4) 1203–1211
- Xiao, L.D., see Lian, Y. (4) 1203–1211
- Xie, F. and F. Peng, Radiopharmaceuticals for Assessment of Altered Metabolism and Biometal Fluxes in Brain Aging and Alzheimer's Disease with Positron Emission Tomography (2) 527–536
- Xu, Y., see Yu, L. (3) 913–927
- Xu, Z., see Chen, J. (3) 941–949
- Yamane, A., see Nagai, M. (2) 515–526
- Yan, S.F., see Yu, Q. (1) 223–239
- Yan, S.S., see Yu, Q. (1) 223–239
- Yang, H., see Yu, L. (3) 913–927
- Yang, Q., see Ding, J. (4) 1283–1297
- Yang, Q.X., see Vasavada, M.M. (1) 359–368
- Yener, G., see Babiloni, C. (1) 339–358
- Yin, Y., Y. Zhao, S. Han, N. Zhang, H. Chen and X. Wang, Autophagy-ERK1/2-Involved Disinhibition of Hippocampal Neurons Contributes to the Pre-Synaptic Toxicity Induced by A β ₄₂ Exposure (3) 851–869
- Younas, N., see Zafar, S. (1) 265–275
- Younesi, E., see Iyappan, A. (4) 1153–1169
- Younesi, E., see Kodamullil, A.T. (3) 1045–1055
- Young, S.A., see Anand, S. (1) 277–290
- Yu, H., see Yu, Q. (1) 223–239
- Yu, L., Y. Liu, H. Yang, X. Zhu, X. Cao, J. Gao, H. Zhao and Y. Xu, PSD-93 Attenuates Amyloid- β -Mediated Cognitive Dysfunction by Promoting the Catabolism of Amyloid- β (3) 913–927
- Yu, Q., F. Du, J.T. Douglas, H. Yu, S.S. Yan and S.F. Yan, Mitochondrial Dysfunction Triggers Synaptic Deficits via Activation of p38 MAP Kinase Signaling in Differentiated Alzheimer's Disease Trans-Mitochondrial Cybrid Cells (1) 223–239
- Yu, Y., see Li, D. (4) 1317–1325
- Yuan, L., see Wu, M. (3) 1067–1078
- Yun, C.-H., H.-Y. Lee, S. Ku Lee, H. Kim, H.S. Seo, S. Ae Bang, S.E. Kim, D.N. Greve, R. Au, C. Shin and R.J. Thomas, Amyloid Burden in Obstructive Sleep Apnea (1) 21–29
- Zafar, S., M. Shafiq, N. Younas, M. Schmitz, I. Ferrer and I. Zerr, Prion Protein Interactome: Identifying Novel Targets in Slowly and Rapidly Progressive Forms of Alzheimer's Disease (1) 265–275
- Zanusso, G., see Cagnin, A. (1) 13–20
- Zayats, T., see Myrum, C. (2) 723–735
- Zeng, F., see Lian, Y. (4) 1203–1211
- Zerr, I., see Krasnianski, A. (1) 329–337
- Zerr, I., see Zafar, S. (1) 265–275
- Zetterberg, H., see Johansson, P. (3) 1017–1026
- Zetterberg, H., see Lista, S. (4) 1327–1334
- Zhang, J., see Wu, M. (3) 1067–1078
- Zhang, N., see Yin, Y. (3) 851–869
- Zhang, Q., see Serrano-Pozo, A. (2) 763–783
- Zhang, T., see Chen, J. (3) 941–949
- Zhang, W., see Ding, J. (4) 1283–1297
- Zhang, Z., see Shi, Y. (3) 1037–1044
- Zhang, Z.-H., Q.-Y. Wu, C. Chen, R. Zheng, Y. Chen, Q. Liu, J.-Z. Ni and G.-L. Song, Selenomethionine Attenuates the Amyloid- β Level by Both Inhibiting Amyloid- β Production and Modulating Autophagy in Neuron-2a/A β PPswe Cells (2) 591–602
- Zhao, F., see Villarreal, S. (4) 1393–1413
- Zhao, H., see Yu, L. (3) 913–927
- Zhao, Y., see Yin, Y. (3) 851–869
- Zheng, R., see Zhang, Z.-H. (2) 591–602
- Zhong, J., see Chen, J. (3) 941–949
- Zhou, A., see Li, D. (4) 1317–1325
- Zhou, X., see Chen, J. (3) 941–949
- Zhu, X., see Yu, L. (3) 913–927
- Zimmerman, M.E., see Jiang, J.M. (3) 987–996
- Zinman, L., see Montero-Odasso, M. (2) 707–721
- Ziropiannis, N., see Tripodis, Y. (1) 251–263
- Zorzi, G., see Bussè, C. (3) 1009–1015
- Zügel, M., see Küster, O.C. (3) 1097–1111