

# Author Index Volume 52 (2016)

The issue number is given in front of the pagination

- Aalten, P., see Handels, R.L.H. (3) 875–885  
Abe, K., see Shang, J. (1) 113–126  
Abe, K., see Takemoto, M. (1) 205–211  
Abe, K., see Zhai, Y. (4) 1311–1319  
Acevedo, B., see Eyre, H.A. (2) 673–684  
Acosta, L.M.Y., see Jefferson, A.L. (2) 539–559  
Adame, A., see Waragai, M. (4) 1453–1459  
Agostinho, P., see Pliássova, A. (4) 1209–1214  
Aguilar-Vázquez, A.R., see Ontiveros-Torres, M.Á. (1) 243–269  
Ahmed, S., I. Baker, M. Husain, S. Thompson, C. Kipps, M. Hornberger, J.R. Hodges and C.R. Butler, Memory Impairment at Initial Clinical Presentation in Posterior Cortical Atrophy (4) 1245–1250  
Ahonen, H., see Clements-Cortes, A. (2) 651–660  
Alafuzoff, I., see Koivisto, A.M. (2) 497–507  
Albani, D., see Clarelli, F. (4) 1203–1208  
Aleman, I.T., see Fernandez, A.M. (4) 1471–1478  
Alexander-Bloch, A.F., see Zhan, Y. (3) 913–927  
Allison, S.L., A.M. Fagan, J.C. Morris and D. Head, Spatial Navigation in Preclinical Alzheimer's Disease (1) 77–90  
Allouche, A., see Colin, J. (3) 975–987  
Ames, D., see Connors, M.H. (3) 967–974  
An, S.S.A., see Wang, M.J. (4) 1403–1413  
Andreasen, N., see Leleental, N. (1) 51–64  
Andreasson, U., see Leleental, N. (1) 51–64  
Annappagada, A., see Tanifum, E.A. (2) 731–745  
Annemans, L., see Vandepitte, S. (3) 929–965  
Antoine, P., see El Haj, M. (2) 421–431  
Arancio, O., see Teich, A.F. (1) 295–302  
Arena, A., see Tramutola, A. (1) 359–371  
Ashton, N.J., see Westwood, S. (2) 561–572  
Assareh, A.A., see Heffernan, M. (2) 529–538  
Asthana, S., see Hoscheidt, S.M. (4) 1373–1383  
Atarashi, H., see Homma, A. (1) 345–357  
Atwood, C.S., see Hoscheidt, S.M. (4) 1373–1383  
Austin, D., see Silbert, L.C. (2) 713–717  
Ávila, J., see Torres-Cruz, F.M. (2) 463–482  
Ávila-Villanueva, M., see Fernández-Blázquez, M.A. (1) 271–281  
Ayres, A.M., see Xiong, L. (1) 171–178  
Ayuso, C., see Gómez-Tortosa, E. (1) 25–31  
Bagyinszky, E., see Wang, M.J. (4) 1403–1413  
Bahl, J.M.C., see Leleental, N. (1) 51–64  
Bai, F., see Ye, Q. (1) 1–15  
Baird, A.L., see Westwood, S. (2) 561–572  
Baker, D., see Westwood, S. (2) 561–572  
Baker, I., see Ahmed, S. (4) 1245–1250  
Baldeiras, I., see Leleental, N. (1) 51–64  
Balmaceda, V., see Cuchillo-Ibañez, I. (2) 403–416  
Bangen, K.J., A.L. Clark, M. Werhane, E.C. Edmonds, D.A. Nation, N. Evangelista, D.J. Libon, M.W. Bondi and L. Delano-Wood for the Alzheimer's Disease Neuroimaging Initiative, Cortical Amyloid Burden Differences Across Empirically-Derived Mild Cognitive Impairment Subtypes and Interaction with APOE  $\epsilon$ 4 Genotype (3) 849–861  
Bankiewicz, K., see Spilman, P.R. (1) 223–242  
Barabash, A., see López, M.E. (1) 133–143  
Barone, E., see Tramutola, A. (1) 359–371  
Barragán-Andrade, N., see Torres-Cruz, F.M. (2) 463–482  
Barry, H.E., J.A. Cooper, C. Ryan, A.P. Passmore, A.L. Robinson, G.J. Molloy, C.M. Darcy, H. Buchanan and C.M. Hughes, Potentially Inappropriate Prescribing Among People with Dementia in Primary Care: A Retrospective Cross-Sectional Study Using the Enhanced Prescribing Database (4) 1503–1513  
Bartel, L., see Clements-Cortes, A. (2) 651–660  
Baschieri, F., see Müller, M. (4) 1321–1333  
Basurto-Islas, G., see Torres-Cruz, F.M. (2) 463–482  
Bates, K.A., see Gardener, S.L. (2) 661–672  
Baune, B.T., see Eyre, H.A. (2) 673–684  
Bazenet, C., see Westwood, S. (2) 561–572  
Beach, T.G., D.R. Thal, M. Zanette, A. Smith and C. Buckley, Detection of Striatal Amyloid Plaques with [ $^{18}$ F]flutemetamol: Validation with Postmortem Histopathology (3) 863–873  
Beauchemin, É., see Bier, N. (4) 1361–1371

- Beauregard, J.-M., see Bensaïdane, M.R. (4) 1251–1262
- Becker, J.T., see Raji, C.A. (2) 719–729
- Beheshti, I., H.G.T. Olya, H. Demirel and for the Alzheimer's Disease Neuroimaging Initiative, Risk Assessment of Alzheimer's Disease using the Information Diffusion Model from Structural Magnetic Resonance Imaging (4) 1335–1342
- Behrens, S., see Sanders, C. (1) 33–42
- Bell, S.P., see Jefferson, A.L. (2) 539–559
- Bendlin, B.B., see Hoscheidt, S.M. (4) 1373–1383
- Bennett, E.R., see Berger, M. (4) 1299–1310
- Bensaïdane, M.R., J.-M. Beauregard, S. Poulin, F.-A. Buteau, J. Guimond, D. Bergeron, L. Verret, M.-P. Fortin, M. Houde, R.W. Bouchard, J.-P. Soucy and R. Jr Laforce, Clinical Utility of Amyloid PET Imaging in the Differential Diagnosis of Atypical Dementias and Its Impact on Caregivers (4) 1251–1262
- Benzinger, T.L.S., see Ingber, A.P. (3) 1055–1064
- Berendt, M., see Schütt, T. (2) 433–449
- Berg, D., see Roeben, B. (1) 161–169
- Berger, M., J.W. Nadler, A. Friedman, D.L. McDonagh, E.R. Bennett, M. Cooter, W. Qi, D.T. Laskowitz, V. Ponnusamy, M.F. Newman, L.M. Shaw, D.S. Warner, J.P. Mathew and M.L. James for the MAD-PIA investigators, The Effect of Propofol Versus Isoflurane Anesthesia on Human Cerebrospinal Fluid Markers of Alzheimer's Disease: Results of a Randomized Trial (4) 1299–1310
- Bergeron, D., see Bensaïdane, M.R. (4) 1251–1262
- Berres, M., see Hirni, D.I. (2) 573–580
- Betsou, F., see Lelental, N. (1) 51–64
- Beydoun, H.A., see Beydoun, M.A. (4) 1415–1430
- Beydoun, M.A., J.-A. Canas, G.A. Dore, H.A. Beydoun, O.S. Rostant, M.T. Fanelli-Kuczmariski, M.K. Evans and A.B. Zonderman, Serum Uric Acid and Its Association with Longitudinal Cognitive Change Among Urban Adults (4) 1415–1430
- Beyer, J., see Spilman, P.R. (1) 223–242
- Bier, N., P. da Cunha Belchior, G. Paquette, É. Beauchemin, A. Lacasse-Champagne, C. Messier, M.-L. Pellerin, M. Petit, E. Mioshi and C. Bottari, The Instrumental Activity of Daily Living Profile in Aging: A Feasibility Study (4) 1361–1371
- Blacker, D.L., see Xiong, L. (1) 171–178
- Blanc, F., see Cretin, B. (3) 1125–1133
- Blarzino, C., see Tramutola, A. (1) 359–371
- Blennow, K., see Hoscheidt, S.M. (4) 1373–1383
- Blennow, K., see Lelental, N. (1) 51–64
- Bondi, M.W., see Bangen, K.J. (3) 849–861
- Bondi, M.W., see Edmonds, E.C. (2) 685–691
- Boneschi, F.M., see Clarelli, F. (4) 1203–1208
- Borrioni, B., see Premi, E. (4) 1227–1235
- Bottari, C., see Bier, N. (4) 1361–1371
- Bouchard, R.W., see Bensaïdane, M.R. (4) 1251–1262
- Boundy, K., see Connors, M.H. (3) 967–974
- Bousiges, O., see Cretin, B. (3) 1125–1133
- Bouwman, F., see Handels, R.L.H. (3) 875–885
- Brandner, S., see Lelental, N. (1) 51–64
- Bredesen, D.E., see Spilman, P.R. (1) 223–242
- Brickman, A.M., see Zahodne, L.B. (3) 1013–1020
- Brockmann, K., see Roeben, B. (1) 161–169
- Brodaty, H., see Connors, M.H. (3) 967–974
- Brodaty, H., see Heffernan, M. (2) 529–538
- Broekaart, D., see Tramutola, A. (1) 359–371
- Brosseron, F., see Lelental, N. (1) 51–64
- Brugghe, H.F., see Mulder, C.K. (3) 1111–1123
- Bruña, R., see López, M.E. (1) 133–143
- Brunel, N., see Vidal, J.-S. (2) 641–649
- Bu, X.-L., see Liu, C.-H. (3) 1081–1088
- Buchanan, H., see Barry, H.E. (4) 1503–1513
- Buchfelder, M., see Lelental, N. (1) 51–64
- Buckley, C., see Beach, T.G. (3) 863–873
- Buschke, H., see Gramunt, N. (1) 283–293
- Buteau, F.-A., see Bensaïdane, M.R. (4) 1251–1262
- Butler, C.R., see Ahmed, S. (4) 1245–1250
- Butterfield, D.A., see Tramutola, A. (1) 359–371
- Butters, M.A., see Lingler, J.H. (1) 17–24
- Butz, M., see Matura, S. (1) 317–331
- Buxbaum, J.N., see Li, X. (4) 1263–1275
- Cabranes, J.A., see López, M.E. (1) 133–143
- Cai, X., see Zhang, X. (1) 101–111
- Callahan, B.L., M. Simard, A. Mouiha, F. Rousseau, R. Jr. Laforce and C. Hudon, Impact of Depressive Symptoms on Memory for Emotional Words in Mild Cognitive Impairment and Late-Life Depression (2) 451–462
- Campagna, J., see Spilman, P.R. (1) 223–242
- Canas, J.-A., see Beydoun, M.A. (4) 1415–1430
- Canas, P.M., see Pliássova, A. (4) 1209–1214
- Cao, L., see Wang, H.-F. (1) 179–190
- Cao, Q., see Zeng, L. (3) 813–823
- Cao, Y., see Zeng, L. (3) 813–823

- Carlsson, C.M., see Hoscheidt, S.M. (4) 1373–1383
- Carmichael, O.T., see Raji, C.A. (2) 719–729
- Cereda, C., see Westwood, S. (2) 561–572
- Cestari, J.A.F., G.M.C. Fabri, J. Kalil, R. Nitrini, W. Jacob-Filho, J.T.T. de Siqueira and S.R.D.T. Siqueira, Oral Infections and Cytokine Levels in Patients with Alzheimer's Disease and Mild Cognitive Impairment Compared with Controls (4) 1479–1485
- Chan, Q.L., see Xu, X. (3) 1021–1028
- Charidimou, A., see Xiong, L. (1) 171–178
- Chauveau, F., see Colin, J. (3) 975–987
- Chen, C.L.-H., see Xu, X. (3) 1021–1028
- Chen, Y., see Zeng, L. (3) 813–823
- Chen, Y.-F., see Hennekes, C. (3) 1065–1080
- Cheng, C.-Y., see Xu, X. (3) 1021–1028
- Cheng, S., see Zeng, L. (3) 813–823
- Chiasserini, D., see Lelental, N. (1) 51–64
- Chiasserini, D., see Müller, M. (4) 1321–1333
- Choe, B.-Y., see Jahng, G.-H. (1) 145–159
- Choi, S.H., see Yoon, B. (1) 91–99
- Chun, I.K., see Wang, M.J. (4) 1403–1413
- Claassen, J., see Handels, R.L.H. (3) 875–885
- Claassen, J.A., see Müller, M. (4) 1321–1333
- Clarelli, F., E. Mascia, R. Santangelo, S. Mazzeo, G. Giacalone, D. Galimberti, F. Fusco, M. Zuffi, C. Fenoglio, M. Franceschi, E. Scarpini, G. Forloni, G. Magnani, G. Comi, D. Albani and F.M. Boneschi, *CHRNA7* Gene and Response to Cholinesterase Inhibitors in an Italian Cohort of Alzheimer's Disease Patients (4) 1203–1208
- Clark, A.L., see Bangen, K.J. (3) 849–861
- Clarnette, R., see Connors, M.H. (3) 967–974
- Claudepierre, T., see Colin, J. (3) 975–987
- Clementes-Cortes, A., H. Ahonen, M. Evans, M. Freedman and L. Bartel, Short-Term Effects of Rhythmic Sensory Stimulation in Alzheimer's Disease: An Exploratory Pilot Study (2) 651–660
- Colin, J., A. Allouche, F. Chauveau, C. Corbier, L. Pauron-Gregory, M.-C. Lanhers, T. Claudepierre, F.T. Yen, T. Oster and C. Malaplate-Armand, Improved Neuroprotection Provided by Drug Combination in Neurons Exposed to Cell-Derived Soluble Amyloid- $\beta$  Peptide (3) 975–987
- Collinson, S.L., see Xu, X. (3) 1021–1028
- Comi, G., see Clarelli, F. (4) 1203–1208
- Conde-Sala, J.L., O. Turró-Garriga, C. Portellano-Ortiz, V. Viñas-Diez, J. Gascón-Bayarri and R. Reñé-Ramírez, Self-Perceived Quality of Life Among Patients with Alzheimer's Disease: Two Longitudinal Models of Analysis (3) 999–1012
- Connors, M.H., D. Ames, K. Boundy, R. Clarnette, S. Kurrle, A. Mander, J. Ward, M. Woodward and H. Brodaty, Predictors of Mortality in Dementia: The PRIME Study (3) 967–974
- Cooper, J.A., see Barry, H.E. (4) 1503–1513
- Cooter, M., see Berger, M. (4) 1299–1310
- Corbier, C., see Colin, J. (3) 975–987
- Corcoran, C.D., see Sanders, C. (1) 33–42
- Correia, M., see Lopes, J. (3) 801–812
- Corset, V., see Spilman, P.R. (1) 223–242
- Cosseddu, M., see Premi, E. (4) 1227–1235
- Costa, P., see Premi, E. (4) 1227–1235
- Cretin, B., F. Sellal, N. Philippi, O. Bousiges, L. Di Bitonto, C. Martin-Hunyadi and F. Blanc, Epileptic Prodromal Alzheimer's Disease, a Retrospective Study of 13 New Cases: Expanding the Spectrum of Alzheimer's Disease to an Epileptic Variant? (3) 1125–1133
- Cuchillo-Ibañez, I., V. Balmaceda, T. Mata-Balaguer, I. Lopez-Font and J. Sáez-Valero, Reelin in Alzheimer's Disease, Increased Levels but Impaired Signaling: When More is Less (2) 403–416
- Cuesta, P., see López, M.E. (1) 133–143
- Cui, Y., see Zhan, Y. (3) 913–927
- Cunha, R.A., see Pliássova, A. (4) 1209–1214
- Cyr, N. St., see Eyre, H.A. (2) 673–684
- da Cruz e Silva, O., see Lopes, J. (3) 801–812
- da Cunha Belchior, P., see Bier, N. (4) 1361–1371
- da Silva, B.S., see Pliássova, A. (4) 1209–1214
- Damian, M., see Jekel, K. (2) 509–517
- Darcy, C.M., see Barry, H.E. (4) 1503–1513
- Daividsdottir, S., see Xiong, L. (1) 171–178
- Davis, L.T., see Jefferson, A.L. (2) 539–559
- de Labra, C., see Sánchez, A. (1) 303–315
- de Leon, M., see Kim, H.-J. (3) 1101–1109
- De Roeck, N., see Müller, M. (4) 1321–1333
- de Siqueira, J.T.T., see Cestari, J.A.F. (4) 1479–1485
- Delano-Wood, L., see Bangen, K.J. (3) 849–861
- Delano-Wood, L., see Edmonds, E.C. (2) 685–691
- Delgadillo, I., see Lopes, J. (3) 801–812
- Dell'Agnello, G., see Hennekes, C. (3) 1065–1080
- Demirel, H., see Beheshti, I. (4) 1335–1342
- Deng, B., see Liu, C.-H. (3) 1081–1088
- Deshpande, A., see Kim, H.-J. (3) 1101–1109
- Di Bitonto, L., see Cretin, B. (3) 1125–1133

- Di Domenico, F., see Tramutola, A. (1) 359–371  
 Díaz, F., see Ramos-Goicoa, M. (4) 1487–1501  
 Díaz-Cintra, S., see Ontiveros-Torres, M.Á. (1) 243–269  
 Diéguez-Vide, F., see Gramunt, N. (1) 283–293  
 Dodge, H.H., see Silbert, L.C. (2) 713–717  
 Domide, L., see Iyappan, A. (4) 1343–1360  
 Dominguez-Fraile, M., see Fernandez, A.M. (4) 1471–1478  
 Donahue, M.J., see Jefferson, A.L. (2) 539–559  
 Dong, Y., see Mulder, C.K. (3) 1111–1123  
 Dore, G.A., see Beydoun, M.A. (4) 1415–1430  
 Downer, B., S.P. Veeranki and R. Wong, A Late Life Risk Index for Severe Cognitive Impairment in Mexico (1) 191–203  
 Draper, B., see Heffernan, M. (2) 529–538  
 Dreier, A., see Eichler, T. (2) 619–629  
 Dreier, A., see Thyrian, J.R. (2) 609–617  
 Dubois, B., see Lelental, N. (1) 51–64  
 Duron, E., see Vidal, J.-S. (2) 641–649  
 Dvorak-Ewell, M., see Spilman, P.R. (1) 223–242  
 Dyk, K.V., see Eyre, H.A. (2) 673–684
- Ebrahimie, E., S.H.M. Nik, M. Newman, M.V.D. Hoek and M. Lardelli, The Zebrafish Equivalent of Alzheimer’s Disease-Associated PRESENILIN Isoform PS2V Regulates Inflammatory and Other Responses to Hypoxic Stress (2) 581–608  
 Edmonds, E.C., L. Delano-Wood, A.J. Jak, D.R. Galasko, D.P. Salmon and M.W. Bondi for the Alzheimer’s Disease Neuroimaging Initiative, “Missed” Mild Cognitive Impairment: High False-Negative Error Rate Based on Conventional Diagnostic Criteria (2) 685–691  
 Edmonds, E.C., see Bangen, K.J. (3) 849–861  
 Eichler, T., see Thyrian, J.R. (2) 609–617  
 Eichler, T., W. Hoffmann, J. Hertel, S. Richter, D. Wucherer, B. Michalowsky, A. Dreier and J.R. Thyrian, Living Alone with Dementia: Prevalence, Correlates and the Utilization of Health and Nursing Care Services (2) 619–629  
 Eisel, U.L.M., see Mulder, C.K. (3) 1111–1123  
 El Haj, M., D. Kapogiannis and P. Antoine, Phenomenological Reliving and Visual Imagery During Autobiographical Recall in Alzheimer’s Disease (2) 421–431  
 Elmståhl, S., see Nilsson, E.D. (3) 1047–1053  
 Engelborghs, S., see Lelental, N. (1) 51–64  
 Engelborghs, S., see Müller, M. (4) 1321–1333  
 Epelbaum, J., see Vidal, J.-S. (2) 641–649  
 Ercoli, L., see Eyre, H.A. (2) 673–684  
 Erickson, K.I., see Raji, C.A. (2) 719–729  
 Eriksen, J.L., see Tanifum, E.A. (2) 731–745  
 Erten-Lyons, D., see Silbert, L.C. (2) 713–717  
 Eschweiler, G.W., see Roeben, B. (1) 161–169  
 Escobar-Herrera, J., see Torres-Cruz, F.M. (2) 463–482  
 Evangelista, N., see Bangen, K.J. (3) 849–861  
 Evans, M., see Clements-Cortes, A. (2) 651–660  
 Evans, M.K., see Beydoun, M.A. (4) 1415–1430  
 Eyre, H., see Raji, C.A. (2) 719–729  
 Eyre, H.A., B. Acevedo, H. Yang, P. Siddarth, K.V. Dyk, L. Ercoli, A.M. Leaver, N. St. Cyr, K. Narr, B.T. Baune, D.S. Khalsa and H. Lavretsky, Changes in Neural Connectivity and Memory Following a Yoga Intervention for Older Adults: A Pilot Study (2) 673–684
- Fabri, G.M.C., see Cestari, J.A.F. (4) 1479–1485  
 Faes, K., see Vandepitte, S. (3) 929–965  
 Fagan, A.M., see Allison, S.L. (1) 77–90  
 Fagan, A.M., see Ingber, A.P. (3) 1055–1064  
 Fanelli-Kuczmariski, M.T., see Beydoun, M.A. (4) 1415–1430  
 Fang, Y., see Zhang, X. (1) 101–111  
 Farotti, L., see Müller, M. (4) 1321–1333  
 Fastbom, J., see Pimouguet, C. (1) 213–222  
 Fauria, K., see Gramunt, N. (1) 283–293  
 Feng, Q., see Zhan, Y. (3) 913–927  
 Fenoglio, C., see Clarelli, F. (4) 1203–1208  
 Ferini-Strambi, L., see Iaccarino, L. (3) 989–997  
 Fernández, A., see López, M.E. (1) 133–143  
 Fernandez, A.M., R. Hervas, M. Dominguez-Fraile, V.N. Garrido, P. Gomez-Gutierrez, M. Vega, J. Vitorica, J.J. Perez and I.T. Aleman, Blockade of the Interaction of Calcineurin with FOXO in Astrocytes Protects Against Amyloid- $\beta$ -Induced Neuronal Death (4) 1471–1478  
 Fernández-Blázquez, M.A., M. Ávila-Villanueva, F. Maestú and M. Medina, Specific Features of Subjective Cognitive Decline Predict Faster Conversion to Mild Cognitive Impairment (1) 271–281  
 Fiorito, J., see Teich, A.F. (1) 295–302  
 Florán-Garduño, B., see Ontiveros-Torres, M.Á. (1) 243–269  
 Flores-Rodríguez, P., see Ontiveros-Torres, M.Á. (1) 243–269  
 Fluck, J., see Iyappan, A. (4) 1343–1360  
 Forloni, G., see Clarelli, F. (4) 1203–1208  
 Fortin, M.-P., see Bensaïdane, M.R. (4) 1251–1262  
 Foster, J.K., see Gardener, S.L. (2) 661–672

- Fotiadis, P., see Xiong, L. (1) 171–178  
 Franceschi, M., see Clarelli, F. (4) 1203–1208  
 Franco-Macias, E., see Gómez-Tortosa, E. (1) 25–31  
 Fratiglioni, L., see Pimouguet, C. (1) 213–222  
 Freedman, M., see Clements-Cortes, A. (2) 651–660  
 Friedman, A., see Berger, M. (4) 1299–1310  
 Frölich, L., see Jekel, K. (2) 509–517  
 Frölich, L., see Lelental, N. (1) 51–64  
 Fukui, Y., see Shang, J. (1) 113–126  
 Fukui, Y., see Zhai, Y. (4) 1311–1319  
 Fukuyama, H., see Ota, K. (4) 1385–1401  
 Funalot, B., see Vidal, J.-S. (2) 641–649  
 Fusco, F., see Clarelli, F. (4) 1203–1208  
 Fußler, F., see Matura, S. (1) 317–331
- Gabryelewicz, T., see Lelental, N. (1) 51–64  
 Gach, H.M., see Raji, C.A. (2) 719–729  
 Gaenslen, A., see Roeben, B. (1) 161–169  
 Galasko, D.R., see Edmonds, E.C. (2) 685–691  
 Galdo-Álvarez, S., see Ramos-Goicoa, M. (4) 1487–1501  
 Galimberti, D., see Clarelli, F. (4) 1203–1208  
 Gallego, J., see Gómez-Tortosa, E. (1) 25–31  
 Galvan, V., see Spilman, P.R. (1) 223–242  
 Garcia-Sierra, F., see Torres-Cruz, F.M. (2) 463–482  
 Gardener, S.L., H.R. Sohrobi, K.-k. Shen, S.R. Rainey-Smith, M. Weinborn, K.A. Bates, T. Shah, J.K. Foster, N. Lenzo, O. Salvado, C. Laske, S.M. Laws, K. Taddei, G. Verdile and R.N. Martins, Cerebral Glucose Metabolism is Associated with Verbal but not Visual Memory Performance in Community-Dwelling Older Adults (2) 661–672  
 Garrido, V.N., see Fernandez, A.M. (4) 1471–1478  
 Gascón-Bayarri, J., see Conde-Sala, J.L. (3) 999–1012  
 Gasparotti, R., see Premi, E. (4) 1227–1235  
 Gawryluk, J.R., see Smart, C.M. (2) 757–774  
 Gentry, A.L., see Lingler, J.H. (1) 17–24  
 Ghaghada, K., see Tanifum, E.A. (2) 731–745  
 Giacalone, G., see Clarelli, F. (4) 1203–1208  
 Giau, V.V., see Wang, M.J. (4) 1403–1413  
 Gifford, K.A., see Jefferson, A.L. (2) 539–559  
 Gil, P., see López, M.E. (1) 133–143  
 Gispert, J.D., see Gramunt, N. (1) 283–293  
 Gkatzima, O., see Lelental, N. (1) 51–64  
 Gleason, C.E., see Hoscheidt, S.M. (4) 1373–1383  
 Godau, J., see Roeben, B. (1) 161–169  
 Gomez-Gutierrez, P., see Fernandez, A.M. (4) 1471–1478  
 Gómez-Tortosa, E., C. Prieto-Jurczynska, S. Serrano, E. Franco-Macias, L. Olivie, J. Gallego, R. Guerrero-López, M.J. Trujillo-Tiebas, C. Ayuso, P.G. Ruiz, J. Pérez-Pérez and M.J. Sainz, Diversity of Cognitive Phenotypes Associated with *C9ORF72* Hexanucleotide Expansion (1) 25–31  
 Gorostiza, O., see Spilman, P.R. (1) 223–242  
 Gottlieb, J.A., see Jefferson, A.L. (2) 539–559  
 Graf, J., see Westwood, S. (2) 561–572  
 Gramunt, N., G. Sánchez-Benavides, H. Buschke, F. Diéguez-Vide, J. Peña-Casanova, X. Masramon, K. Fauria, J.D. Gispert and J.L. Molinuevo, The Memory Binding Test: Development of Two Alternate Forms into Spanish and Catalan (1) 283–293  
 Grant, E.A., see Ingber, A.P. (3) 1055–1064  
 Greenberg, S.M., see Xiong, L. (1) 171–178  
 Grodstein, F., see Vercambre, M.-N. (3) 887–898  
 Grothe, M.J., see Teipel, S. (4) 1443–1451  
 Grüner, E., see Roeben, B. (1) 161–169  
 Gualeni, V., see Premi, E. (4) 1227–1235  
 Guerrero-López, R., see Gómez-Tortosa, E. (1) 25–31  
 Guimond, J., see Bensaïdane, M.R. (4) 1251–1262  
 Gulisano, W., see Palmeri, A. (1) 65–75  
 Gündel, M., see Iyappan, A. (4) 1343–1360  
 Guo, J., see Zhang, X. (1) 101–111  
 Guo, Y., see Huang, H.-C. (3) 899–911  
 Gupta, D.K., see Jefferson, A.L. (2) 539–559  
 Gurol, E., see Xiong, L. (1) 171–178
- Ham, J.H., see Ye, B.S. (4) 1237–1243  
 Han, J.-y., see Kim, H.-J. (3) 1101–1109  
 Han, J.-y., see Wang, M.J. (4) 1403–1413  
 Han, P. and J. Shi, A Theoretical Analysis of the Synergy of Amyloid and Tau in Alzheimer's Disease (4) 1461–1470  
 Handels, R.L.H., M.A. Joore, S.J.B. Vos, P. Aalten, I.H.G.B. Ramakers, M.O. Rikkert, P. Scheltens, W.J. Jansen, P.-J. Visser, B.M.N. van Berckel, P. van Domburg, M. Smid, E. Hoff, J. Hoogmoed, F. Bouwman, J. Claassen, A.F.G. Leentjens, C.A.G. Wolfs, J.L. Severens and F.R.J. Verhey, Added Prognostic Value of Cerebrospinal Fluid Biomarkers in Predicting Decline in Memory Clinic Patients in a Prospective Cohort (3) 875–885  
 Hanon, O., see Vidal, J.-S. (2) 641–649  
 Hao, F., see Hu, Q. (2) 747–756  
 Hao, X.-K., see Wang, H.-F. (1) 179–190  
 Hao, X.-K., see Zhao, Q.-F. (2) 693–703  
 Hartikainen, S., see Tiihonen, M. (1) 127–132  
 Hartmann, D., see Matura, S. (1) 317–331  
 Hashimoto, M., see Sekiyama, K. (3) 831–841  
 Hashimoto, M., see Waragai, M. (4) 1453–1459

- Hassenstab, J., see Ingber, A.P. (3) 1055–1064
- Hatanaka, N., see Takemoto, M. (1) 205–211
- Hattingen, E., see Matura, S. (1) 317–331
- Hattori, Y., T. Maki, S. Saito, Y. Yamamoto, K. Nagatsuka and M. Ihara, Influence of Low-Dose Aspirin on Cerebral Amyloid Angiopathy in Mice (3) 1037–1045
- Hausner, L., see Jekel, K. (2) 509–517
- Hausner, L., see Lelental, N. (1) 51–64
- Head, D., see Allison, S.L. (1) 77–90
- Head, E., see Tanifum, E.A. (2) 731–745
- Head, E., see Tramutola, A. (1) 359–371
- Heffernan, M., K.A. Mather, J. Xu, A.A. Assareh, N.A. Kochan, S. Reppermund, B. Draper, J.N. Trollor, P. Sachdev and H. Brodaty, Alcohol Consumption and Incident Dementia: Evidence from the Sydney Memory and Ageing Study (2) 529–538
- Hehir, C.T., see Westwood, S. (2) 561–572
- Heinzel, S., see Roeben, B. (1) 161–169
- Helboe, L., see Schütt, T. (2) 433–449
- Henneges, C., C. Reed, Y.-F. Chen, G. Dell’Agnello and J. Lebrech, Describing the Sequence of Cognitive Decline in Alzheimer’s Disease Patients: Results from an Observational Study (3) 1065–1080
- Henriques, A.G., see Lopes, J. (3) 801–812
- Hertel, J., see Eichler, T. (2) 619–629
- Hertel, J., see Thyrian, J.R. (2) 609–617
- Herukka, S.-K., see Lelental, N. (1) 51–64
- Hervas, R., see Fernandez, A.M. (4) 1471–1478
- Hilal, S., see Xu, X. (3) 1021–1028
- Hirni, D.I., S.L. Kivisaari, S. Krumm, A.U. Monsch, M. Berres, F. Oeksuez, J. Reinhardt, S. Ulmer, R.W. Kressig, C. Stippich and K.I. Taylor, Neuropsychological Markers of Medial Perirhinal and Entorhinal Cortex Functioning are Impaired Twelve Years Preceding Diagnosis of Alzheimer’s Dementia (2) 573–580
- Hishikawa, N., see Shang, J. (1) 113–126
- Hishikawa, N., see Takemoto, M. (1) 205–211
- Hishikawa, N., see Zhai, Y. (4) 1311–1319
- Hodges, J.R., see Ahmed, S. (4) 1245–1250
- Hoek, M.V.D., see Ebrahimie, E. (2) 581–608
- Hoff, E., see Handels, R.L.H. (3) 875–885
- Hoffmann, W., see Eichler, T. (2) 619–629
- Hoffmann, W., see Thyrian, J.R. (2) 609–617
- Hofmann-Apitius, M., see Iyappan, A. (4) 1343–1360
- Hohman, T.J., see Jefferson, A.L. (2) 539–559
- Holman, C., see Teich, A.F. (1) 295–302
- Holtzman, D.M., see Ingber, A.P. (3) 1055–1064
- Homma, A., H. Atarashi, N. Kubota, K. Nakai and T. Takase, Efficacy and Safety of Sustained Release Donepezil High Dose versus Immediate Release Donepezil Standard Dose in Japanese Patients with Severe Alzheimer’s Disease: A Randomized, Double-Blind Trial (1) 345–357
- Hong, Y.J., see Yoon, B. (1) 91–99
- Hoogerhout, P., see Mulder, C.K. (3) 1111–1123
- Hoogmoed, J., see Handels, R.L.H. (3) 875–885
- Hornberger, M., see Ahmed, S. (4) 1245–1250
- Hoscheidt, S.M., E.J. Starks, J.M. Oh, H. Zetterberg, K. Blennow, R.A. Krause, C.E. Gleason, L. Puglielli, C.S. Atwood, C.M. Carlsson, S. Asthana, S.C. Johnson and B.B. Bendlin, Insulin Resistance is Associated with Increased Levels of Cerebrospinal Fluid Biomarkers of Alzheimer’s Disease and Reduced Memory Function in At-Risk Healthy Middle-Aged Adults (4) 1373–1383
- Houde, M., see Bensaïdane, M.R. (4) 1251–1262
- Hu, L., see Lingler, J.H. (1) 17–24
- Hu, Q., W. Teng, J. Li, F. Hao and N. Wang, Homocysteine and Alzheimer’s Disease: Evidence for a Causal Link from Mendelian Randomization (2) 747–756
- Huang, H.-C., B.-W. Zheng, Y. Guo, J. Zhao, J.-Y. Zhao, X.-W. Ma and Z.-F. Jiang, Antioxidative and Neuroprotective Effects of Curcumin in an Alzheimer’s Disease Rat Model Co-Treated with Intracerebroventricular Streptozotocin and Subcutaneous D-Galactose (3) 899–911
- Huang, X., see Yang, C. (2) 391–402
- Huang, X., see Yang, C. (2) 391–402
- Huber, H., see Roeben, B. (1) 161–169
- Hudon, C., see Callahan, B.L. (2) 451–462
- Hughes, C.M., see Barry, H.E. (4) 1503–1513
- Hunsaker, A.E., see Lingler, J.H. (1) 17–24
- Husain, M., see Ahmed, S. (4) 1245–1250
- Hye, A., see Westwood, S. (2) 561–572
- Iaccarino, L., S. Marelli, S. Iannaccone, G. Magnani, L. Ferini-Strambi and D. Perani, Severe Brain Metabolic Decreases Associated with REM Sleep Behavior Disorder in Dementia with Lewy Bodies (3) 989–997
- Iannaccone, S., see Iaccarino, L. (3) 989–997
- Ihara, M., see Hattori, Y. (3) 1037–1045
- Ikram, M.K., see Xu, X. (3) 1021–1028
- Im, H.K., see Kim, H.-J. (3) 1101–1109
- Ingber, A.P., J. Hassenstab, A.M. Fagan, T.L.S. Benzinger, E.A. Grant, D.M. Holtzman, J.C. Morris

- and C.M. Roe, Cerebrospinal Fluid Biomarkers and Reserve Variables as Predictors of Future “Non-Cognitive” Outcomes of Alzheimer’s Disease (3) 1055–1064
- Innes, K.E., T.K. Selfe, D.S. Khalsa and S. Kandati, Effects of Meditation versus Music Listening on Perceived Stress, Mood, Sleep, and Quality of Life in Adults with Early Memory Loss: A Pilot Randomized Controlled Trial (4) 1277–1298
- Isla, A.G., F.G. Vázquez-Cuevas and F. Peña-Ortega, Exercise Prevents Amyloid- $\beta$ -Induced Hippocampal Network Disruption by Inhibiting GSK3 $\beta$  Activation (1) 333–343
- Ito, K., see Ota, K. (4) 1385–1401
- Iyappan, A., M. Gündel, M. Shahid, J. Wang, H. Li, H.-T. Mevissen, B. Müller, J. Fluck, V. Jirsa, L. Domide, E. Younesi and M. Hofmann-Apitius, Towards a Pathway Inventory of the Human Brain for Modeling Disease Mechanisms Underlying Neurodegeneration (4) 1343–1360
- Jääskeläinen, J.E., see Koivisto, A.M. (2) 497–507
- Jacob-Filho, W., see Cestari, J.A.F. (4) 1479–1485
- Jahng, G.-H., J. Oh, D.-W. Lee, H.-G. Kim, H.Y. Rhee, W. Shin, J.-W. Paik, K.M. Lee, S. Park, B.-Y. Choe and C.-W. Ryu, Glutamine and Glutamate Complex, as Measured by Functional Magnetic Resonance Spectroscopy, Alters During Face-Name Association Task in Patients with Mild Cognitive Impairment and Alzheimer’s Disease (1) 145–159
- Jak, A.J., see Edmonds, E.C. (2) 685–691
- James, M.L., see Berger, M. (4) 1299–1310
- Jang, J.-W., see Wang, M.J. (4) 1403–1413
- Jansen, W.J., see Handels, R.L.H. (3) 875–885
- Jayne, T., M. Newman, G. Verdile, G. Sutherland, G. Münch, I. Musgrave, S.H. Moussavi Nik and M. Lardelli, Evidence For and Against a Pathogenic Role of Reduced  $\gamma$ -Secretase Activity in Familial Alzheimer’s Disease (3) 781–799
- Jefferson, A.L., K.A. Gifford, L.M.Y. Acosta, S.P. Bell, M.J. Donahue, L.T. Davis, J.A. Gottlieb, D.K. Gupta, T.J. Hohman, E.M. Lane, D.J. Libon, L.A. Mendes, K. Niswender, K.R. Pechman, S. Rane, F.L. Ruberg, Y.R. Su, H. Zetterberg and D. Liu, The Vanderbilt Memory & Aging Project: Study Design and Baseline Cohort Overview (2) 539–559
- Jekel, K., M. Damian, H. Storf, L. Hausner and L. Frölich, Development of a Proxy-Free Objective Assessment Tool of Instrumental Activities of Daily Living in Mild Cognitive Impairment Using Smart Home Technologies (2) 509–517
- Ji, C., see Zhu, D. (2) 483–495
- Jia, J., see Xing, Y. (3) 1029–1035
- Jia, J.-p., see Wang, W. (3) 1089–1099
- Jiang, T., see Wang, H.-F. (1) 179–190
- Jiang, T., see Yang, C. (2) 391–402
- Jiang, T., see Zhan, Y. (3) 913–927
- Jiang, Z.-F., see Huang, H.-C. (3) 899–911
- Jirsa, V., see Iyappan, A. (4) 1343–1360
- John, V., see Spilman, P.R. (1) 223–242
- Johnson, S.C., see Hoscheidt, S.M. (4) 1373–1383
- Johnston, C.S., see Miller, B.J. (3) 843–847
- Joore, M.A., see Handels, R.L.H. (3) 875–885
- Jr Laforce, R., see Bensaïdane, M.R. (4) 1251–1262
- Kalil, J., see Cestari, J.A.F. (4) 1479–1485
- Kandati, S., see Innes, K.E. (4) 1277–1298
- Kang, J.H., see Vercambre, M.-N. (3) 887–898
- Kang, S.M., see Wang, M.J. (4) 1403–1413
- Kapogiannis, D., see El Haj, M. (2) 421–431
- Karakaya, T., see Matura, S. (1) 317–331
- Kawachi, I., see Vercambre, M.-N. (3) 887–898
- Kaye, J.A., see Silbert, L.C. (2) 713–717
- Khalsa, D.S., see Eyre, H.A. (2) 673–684
- Khalsa, D.S., see Innes, K.E. (4) 1277–1298
- Khondoker, M.R., see Westwood, S. (2) 561–572
- Kiddle, S.J., see Westwood, S. (2) 561–572
- Kim, H.-G., see Jahng, G.-H. (1) 145–159
- Kim, H.-J., H.K. Im, J. Kim, J.-y. Han, M. de Leon, A. Deshpande and W.-J. Moon, Brain Atrophy of Secondary REM-Sleep Behavior Disorder in Neurodegenerative Disease (3) 1101–1109
- Kim, J., see Kim, H.-J. (3) 1101–1109
- Kim, S.Y., see Wang, M.J. (4) 1403–1413
- Kim, Y.D., see Yoon, B. (1) 91–99
- Kipps, C., see Ahmed, S. (4) 1245–1250
- Kivisaari, S.L., see Hirni, D.I. (2) 573–580
- Klunk, W.E., see Lingler, J.H. (1) 17–24
- Knöchel, C., see Matura, S. (1) 317–331
- Kochan, N.A., see Heffernan, M. (2) 529–538
- Kofanova, O., see Lelental, N. (1) 51–64
- Koike, W., see Sekiyama, K. (3) 831–841
- Koivisto, A.M., M.I. Kurki, I. Alafuzoff, A. Sutela, J. Rummukainen, S. Savolainen, R. Vanninen, J.E. Jääskeläinen, H. Soininen and V. Leinonen, High Risk of Dementia in Ventricular Enlargement with Normal Pressure Hydrocephalus Related Symptoms (2) 497–507
- Kong, L., see Zeng, L. (3) 813–823
- Kornhuber, J., see Lelental, N. (1) 51–64

- Kösel, J., see Küster, O.C. (2) 519–528  
 Koudys, J., see Smart, C.M. (2) 757–774  
 Kovacech, B., see Lelental, N. (1) 51–64  
 Krause, R.A., see Hoscheidt, S.M. (4) 1373–1383  
 Kressig, R.W., see Hirni, D.I. (2) 573–580  
 Krumm, S., see Hirni, D.I. (2) 573–580  
 Kubota, N., see Homma, A. (1) 345–357  
 Kuiperij, H.B., see Müller, M. (4) 1321–1333  
 Kuller, L.H., see Raji, C.A. (2) 719–729  
 Kurki, M.I., see Koivisto, A.M. (2) 497–507  
 Kurrle, S., see Connors, M.H. (3) 967–974  
 Küster, O.C., J. Kösel, S. Spohn, N. Schurig, H. Tu-  
 mani, C.A.F. von Arnim and I. Uttner, Cognitive  
 Reserve in Alzheimer's Dementia: Diagnostic  
 Accuracy of a Testing-the-Limits Paradigm (2)  
 519–528  
 Kwak, K., see Ye, B.S. (4) 1237–1243
- Labonte, A., see Lelental, N. (1) 51–64  
 Labra-Barrios, M.L., see Ontiveros-Torres, M.Á. (1)  
 243–269  
 Lacasse-Champagne, A., see Bier, N. (4) 1361–1371  
 Laforce, Jr. R. see Callahan, B.L. (2) 451–462  
 Lagergren, M., see Pimouguet, C. (1) 213–222  
 Lahna, D., see Silbert, L.C. (2) 713–717  
 Lane, E.M., see Jefferson, A.L. (2) 539–559  
 Lanhers, M.-C., see Colin, J. (3) 975–987  
 Lanzillotta, C., see Tramutola, A. (1) 359–371  
 Lardelli, M., see Ebrahimie, E. (2) 581–608  
 Lardelli, M., see Jayne, T. (3) 781–799  
 Laske, C., see Gardener, S.L. (2) 661–672  
 Laskowitz, D.T., see Berger, M. (4) 1299–1310  
 Lavretsky, H., see Eyre, H.A. (2) 673–684  
 Laws, S.M., see Gardener, S.L. (2) 661–672  
 Leaver, A.M., see Eyre, H.A. (2) 673–684  
 le-Bouc, Y., see Vidal, J.-S. (2) 641–649  
 Lebrec, J., see Henneges, C. (3) 1065–1080  
 Lee, D.-W., see Jahng, G.-H. (1) 145–159  
 Lee, J.J., see Ye, B.S. (4) 1237–1243  
 Lee, J.-M., see Ye, B.S. (4) 1237–1243  
 Lee, K.M., see Jahng, G.-H. (1) 145–159  
 Lee, P.H., see Ye, B.S. (4) 1237–1243  
 Lee, Y., see Ye, B.S. (4) 1237–1243  
 Leentjens, A.F.G., see Handels, R.L.H. (3) 875–885  
 Lehmann, S., see Lelental, N. (1) 51–64  
 Leibovitz, A., see Shindler-Itskovitch, T. (4) 1431–  
 1442  
 Leinonen, V., see Koivisto, A.M. (2) 497–507  
 Lelental, N., S. Brandner, O. Kofanova, K. Blennow,  
 H. Zetterberg, U. Andreasson, S. Engelborghs,  
 B. Mroczko, T. Gabryelewicz, C. Teunissen, B.  
 Mollenhauer, L. Parnetti, D. Chiasserini, J.L.  
 Molinuevo, A. Perret-Liaudet, M.M. Verbeek,  
 N. Andreasen, F. Brosseron, J.M.C. Bahl, S.-K.  
 Herukka, L. Hausner, L. Frölich, A. Labonte, J.  
 Poirier, A.-M. Miller, N. Zilka, B. Kovacech,  
 A. Urbani, S. Suardi, C. Oliveira, I. Baldeiras,  
 B. Dubois, U. Rot, S. Lehmann, A. Skinning-  
 srud, F. Betsou, J. Wiltfang, O. Gkatzima, B.  
 Winblad, M. Buchfelder, J. Kornhuber and P.  
 Lewczuk, Comparison of Different Matrices as  
 Potential Quality Control Samples for Neuro-  
 chemical Dementia Diagnostics (1) 51–64  
 Lenzo, N., see Gardener, S.L. (2) 661–672  
 Leoni, E., see Westwood, S. (2) 561–572  
 Lethagen, E., see Nilsson, E.D. (3) 1047–1053  
 Leung, R., see Westwood, S. (2) 561–572  
 Lewczuk, P., see Lelental, N. (1) 51–64  
 Leyhe, T., see Müller, S. (4) 1215–1225  
 Li, H., see Iyappan, A. (4) 1343–1360  
 Li, J., see Hu, Q. (2) 747–756  
 Li, J., see Tang, S.-S. (4) 1157–1175  
 Li, J., see Yang, C. (2) 391–402  
 Li, W., see Zeng, L. (3) 813–823  
 Li, X., see Zeng, L. (3) 813–823  
 Li, X., Y. Song, C.R. Sanders and J.N. Buxbaum,  
 Transthyretin Suppresses Amyloid- $\beta$  Secretion  
 by Interfering with Processing of the Amyloid- $\beta$   
 Protein Precursor (4) 1263–1275  
 Liang, T., see Meng, X. (3) 1135–1150  
 Liang, W., see Wang, N. (3) 829–830  
 Liang, W., see Zeng, L. (3) 813–823  
 Libon, D.J., see Bangen, K.J. (3) 849–861  
 Libon, D.J., see Jefferson, A.L. (2) 539–559  
 Lim, K.T., see Wang, M.J. (4) 1403–1413  
 Lingler, J.H., M.A. Butters, A.L. Gentry, L. Hu,  
 A.E. Hunsaker, W.E. Klunk, M.K. Mattos, L.A.  
 Parker, J.S. Roberts and R. Schulz, Develop-  
 ment of a Standardized Approach to Disclos-  
 ing Amyloid Imaging Research Results in Mild  
 Cognitive Impairment (1) 17–24  
 Liu, C.-H., X.-L. Bu, J. Wang, T. Zhang, Y. Xiang,  
 L.-L. Shen, Q.-H. Wang, B. Deng, X. Wang,  
 C. Zhu, X.-Q. Yao, M. Zhang, H.-D. Zhou and  
 Y.-J. Wang, The Associations between a Capsa-  
 icin-Rich Diet and Blood Amyloid- $\beta$  Levels and  
 Cognitive Function (3) 1081–1088  
 Liu, D., see Jefferson, A.L. (2) 539–559  
 Liu, J., see Wang, N. (3) 829–830  
 Liu, J., see Zeng, L. (3) 813–823  
 Liu, Y., see Zhan, Y. (3) 913–927  
 Liu, Y.-Y., see Zhu, D. (2) 483–495



- Longstreth Jr., W.T., see Raji, C.A. (2) 719–729
- Lopes, J., M. Correia, I. Martins, A.G. Henriques, I. Delgado, O. da Cruz e Silva and A. Nunes, FTIR and Raman Spectroscopy Applied to Dementia Diagnosis Through Analysis of Biological Fluids (3) 801–812
- López, M.E., A. Turrero, P. Cuesta, D. López-Sanz, R. Bruña, A. Marcos, P. Gil, M. Yus, A. Barabash, J.A. Cabranes, F. Maestú and A. Fernández, Searching for Primary Predictors of Conversion from Mild Cognitive Impairment to Alzheimer's Disease: A Multivariate Follow-Up Study (1) 133–143
- Lopez, O.L., see Raji, C.A. (2) 719–729
- Lopez-Font, I., see Cuchillo-Ibañez, I. (2) 403–416
- López-Sanz, D., see López, M.E. (1) 133–143
- Lorenzo-López, L., see Sánchez, A. (1) 303–315
- Lovestone, S., see Westwood, S. (2) 561–572
- Lu, L., see Wang, W. (3) 1089–1099
- Lü, T., see Yang, C. (2) 391–402
- Luna-Arias, J.P., see Ontiveros-Torres, M.Á. (1) 243–269
- Luna-Herrera, C., see Ontiveros-Torres, M.Á. (1) 243–269
- Luna-Muñoz, J., see Ontiveros-Torres, M.Á. (1) 243–269
- Luo, Y., see Meng, X. (3) 1135–1150
- Luyckx, J., see Müller, M. (4) 1321–1333
- Lyketsos, C.G., see Sanders, C. (1) 33–42
- Lynham, S., see Westwood, S. (2) 561–572
- Ma, J., see Zhan, Y. (3) 913–927
- Ma, X.-W., see Huang, H.-C. (3) 899–911
- Maestú, F., see Fernández-Blázquez, M.A. (1) 271–281
- Maestú, F., see López, M.E. (1) 133–143
- Maetzler, W., see Roeben, B. (1) 161–169
- Magnani, G., see Clarelli, F. (4) 1203–1208
- Magnani, G., see Iaccarino, L. (3) 989–997
- Mai, H., see Yang, C. (2) 391–402
- Maki, T., see Hattori, Y. (3) 1037–1045
- Malaplate-Armand, C., see Colin, J. (3) 975–987
- Mallam, S., see Raji, C.A. (2) 719–729
- Mamma, L., see Palmeri, A. (1) 65–75
- Mander, A., see Connors, M.H. (3) 967–974
- Manly, J.J., see Zahodne, L.B. (3) 1013–1020
- Marante-Moar, M.P., see Sánchez, A. (1) 303–315
- Marcos, A., see López, M.E. (1) 133–143
- Marelli, S., see Iaccarino, L. (3) 989–997
- Martinez-Ramirez, S., see Xiong, L. (1) 171–178
- Martin-Hunyadi, C., see Cretin, B. (3) 1125–1133
- Martins, I., see Lopes, J. (3) 801–812
- Martins, R.N., see Gardener, S.L. (2) 661–672
- Mascia, E., see Clarelli, F. (4) 1203–1208
- Maseda, A., see Sánchez, A. (1) 303–315
- Masliyah, E., see Waragai, M. (4) 1453–1459
- Masramon, X., see Gramunt, N. (1) 283–293
- Mata-Balaguer, T., see Cuchillo-Ibañez, I. (2) 403–416
- Mather, K.A., see Heffernan, M. (2) 529–538
- Mathew, J.P., see Berger, M. (4) 1299–1310
- Mattek, N., see Silbert, L.C. (2) 713–717
- Mattos, M.K., see Lingler, J.H. (1) 17–24
- Matura, S., D. Prvulovic, D. Hartmann, M. Scheibe, B. Sepanski, M. Butz, V. Oertel-Knöchel, C. Knöchel, T. Karakaya, F. Fußler, E. Hattingen and J. Pantel, Age-Related Effects of the Apolipoprotein E Gene on Brain Function (1) 317–331
- Mayeux, R., see Zahodne, L.B. (3) 1013–1020
- Mazzeo, S., see Clarelli, F. (4) 1203–1208
- McDonagh, D.L., see Berger, M. (4) 1299–1310
- McGeehan, A., see Spilman, P.R. (1) 223–242
- Medina, M., see Fernández-Blázquez, M.A. (1) 271–281
- Mehlen, P., see Spilman, P.R. (1) 223–242
- Melander, O., see Nilsson, E.D. (3) 1047–1053
- Melcher, T., see Müller, S. (4) 1215–1225
- Mena, R., see Ontiveros-Torres, M.Á. (1) 243–269
- Mendes, L.A., see Jefferson, A.L. (2) 539–559
- Meng, X., Y. Luo, T. Liang, M. Wang, J. Zhao, G. Sun and X. Sun, Gypenoside XVII Enhances Lysosome Biogenesis and Autophagy Flux and Accelerates Autophagic Clearance of Amyloid- $\beta$  through TFEB Activation (3) 1135–1150
- Merrill, D.A., see Raji, C.A. (2) 719–729
- Messier, C., see Bier, N. (4) 1361–1371
- Mevissen, H.-T., see Iyappan, A. (4) 1343–1360
- Mi, S., see Zeng, L. (3) 813–823
- Miao, D., see Tan, C.-C. (1) 43–50
- Michalowsky, B., see Eichler, T. (2) 619–629
- Michalowsky, B., see Thyrian, J.R. (2) 609–617
- Millán-Calenti, J.C., see Sánchez, A. (1) 303–315
- Miller, A.-M., see Lelental, N. (1) 51–64
- Miller, B.J., C.M. Whisner and C.S. Johnston, Vitamin D Supplementation Appears to Increase Plasma A $\beta$ <sub>40</sub> in Vitamin D Insufficient Older Adults: A Pilot Randomized Controlled Trial (3) 843–847
- Min, J.-y. and K.-b. Min, The Folate-Vitamin B12 Interaction, Low Hemoglobin, and the Mortality Risk from Alzheimer's Disease (2) 705–712
- Min, K.-b., see Min, J.-y. (2) 705–712

- Minthon, L., see Nilsson, E.D. (3) 1047–1053  
Mioshi, E., see Bier, N. (4) 1361–1371  
Molinuevo, J.L., see Gramunt, N. (1) 283–293  
Molinuevo, J.L., see Leleental, N. (1) 51–64  
Mollenhauer, B., see Leleental, N. (1) 51–64  
Molloy, G.J., see Barry, H.E. (4) 1503–1513  
Monsch, A.U., see Hirni, D.I. (2) 573–580  
Moon, W.-J., see Kim, H.-J. (3) 1101–1109  
Moreno-Campuzano, S., see Ontiveros-Torres, M.Á. (1) 243–269  
Moriyama, R., see Shang, J. (1) 113–126  
Moriyama, R., see Zhai, Y. (4) 1311–1319  
Morris, J.C., see Allison, S.L. (1) 77–90  
Morris, J.C., see Ingber, A.P. (3) 1055–1064  
Mouha, A., see Callahan, B.L. (2) 451–462  
Moussavi Nik, S.H., see Jayne, T. (3) 781–799  
Mroczko, B., see Leleental, N. (1) 51–64  
Muhsen, K., see Shindler-Itskovitch, T. (4) 1431–1442  
Mulder, C.K., Y. Dong, H.F. Brugghe, H.A.M. Timmermans, W. Tilstra, J. Westdijk, E. van Riet, H. van Steeg, P. Hoogerhout and U.L.M. Eisel, Immunization with Small Amyloid- $\beta$ -derived Cyclopeptide Conjugates Diminishes Amyloid- $\beta$ -Induced Neurodegeneration in Mice (3) 1111–1123  
Müller, B., see Iyappan, A. (4) 1343–1360  
Müller, M., H.B. Kuiperij, A.A.M. Versleijen, D. Chiasserini, L. Farotti, F. Baschieri, L. Parnetti, H. Struyfs, N. De Roeck, J. Luyckx, S. Engelborghs, J.A. Claassen and M.M. Verbeek, Validation of microRNAs in Cerebrospinal Fluid as Biomarkers for Different Forms of Dementia in a Multicenter Study (4) 1321–1333  
Müller, S., C. Mychajliw, C. Reichert, T. Melcher and T. Leyhe, Autobiographical Memory Performance in Alzheimer's Disease Depends on Retrieval Frequency (4) 1215–1225  
Mulligan, B.P., see Smart, C.M. (2) 757–774  
Münch, G., see Jayne, T. (3) 781–799  
Musgrave, I., see Jayne, T. (3) 781–799  
Mychajliw, C., see Müller, S. (4) 1215–1225  
Nadler, J.W., see Berger, M. (4) 1299–1310  
Nagatsuka, K., see Hattori, Y. (3) 1037–1045  
Nägga, K., see Nilsson, E.D. (3) 1047–1053  
Nakai, K., see Homma, A. (1) 345–357  
Nakano, Y., see Shang, J. (1) 113–126  
Nakano, Y., see Zhai, Y. (4) 1311–1319  
Narr, K., see Eyre, H.A. (2) 673–684  
Nation, D.A., see Bangen, K.J. (3) 849–861  
Nelson, P.T., see Nho, K. (1) 373–383  
Newman, M., see Ebrahimie, E. (2) 581–608  
Newman, M., see Jayne, T. (3) 781–799  
Newman, M.F., see Berger, M. (4) 1299–1310  
Nho, K., A.J. Saykin, Alzheimer's Disease Neuroimaging Initiative, and P.T. Nelson, Hippocampal Sclerosis of Aging, a Common Alzheimer's Disease 'Mimic': Risk Genotypes are Associated with Brain Atrophy Outside the Temporal Lobe (1) 373–383  
Niebler, R., see Roeben, B. (1) 161–169  
Nik, S.H.M., see Ebrahimie, E. (2) 581–608  
Nilsson, E.D., O. Melander, S. Elmståhl, E. Lethagen, L. Minthon, M. Pihlsgård and K. Nägga, Copeptin, a Marker of Vasopressin, Predicts Vascular Dementia but not Alzheimer's Disease (3) 1047–1053  
Niswender, K., see Jefferson, A.L. (2) 539–559  
Nitrini, R., see Cestari, J.A.F. (4) 1479–1485  
Noortgate, N.V.D., see Vandepitte, S. (3) 929–965  
Nunes, A., see Lopes, J. (3) 801–812  
Oeksuez, F., see Hirni, D.I. (2) 573–580  
Oertel-Knöchel, V., see Matura, S. (1) 317–331  
Oh, J., see Jahng, G.-H. (1) 145–159  
Oh, J.M., see Hoscheidt, S.M. (4) 1373–1383  
Ohta, Y., see Shang, J. (1) 113–126  
Ohta, Y., see Takemoto, M. (1) 205–211  
Ohta, Y., see Zhai, Y. (4) 1311–1319  
Oishi, N., see Ota, K. (4) 1385–1401  
Okereke, O.I., see Vercambre, M.-N. (3) 887–898  
Oliveira, C., see Leleental, N. (1) 51–64  
Olivé, L., see Gómez-Tortosa, E. (1) 25–31  
Olya, H.G.T., see Beheshti, I. (4) 1335–1342  
Ontiveros-Torres, M.Á., M.L. Labra-Barrios, S. Díaz-Cintra, A.R. Aguilar-Vázquez, S. Moreno-Campuzano, P. Flores-Rodríguez, C. Luna-Herrera, R. Mena, G. Perry, B. Florán-Garduño, J. Luna-Muñoz and J.P. Luna-Arias, Fibrillar Amyloid- $\beta$  Accumulation Triggers an Inflammatory Mechanism Leading to Hyperphosphorylation of the Carboxyl-Terminal End of Tau Polypeptide in the Hippocampal Formation of the 3 $\times$ Tg-AD Transgenic Mouse (1) 243–269  
Oster, T., see Colin, J. (3) 975–987  
Ota, K., N. Oishi, K. Ito, H. Fukuyama and SEAD-J Study Group, for the Alzheimer's Disease Neuroimaging Initiative, Prediction of Alzheimer's

- Disease in Amnesic Mild Cognitive Impairment Subtypes: Stratification Based on Imaging Biomarkers (4) 1385–1401
- Otto, G.P., D. Sharma and R.S.B. Williams, Non-Catalytic Roles of Presenilin Throughout Evolution (4) 1177–1187
- Padovani, A., see Premi, E. (4) 1227–1235
- Paik, J.-W., see Jahng, G.-H. (1) 145–159
- Palmeri, A., L. Mammana, M.R. Tropea, W. Gulisano and D. Puzzo, Salidroside, a Bioactive Compound of *Rhodiola Rosea*, Ameliorates Memory and Emotional Behavior in Adult Mice (1) 65–75
- Pan, J., see Zeng, L. (3) 813–823
- Pantel, J., see Matura, S. (1) 317–331
- Paquette, G., see Bier, N. (4) 1361–1371
- Park, H.K., see Yoon, B. (1) 91–99
- Park, S., see Jahng, G.-H. (1) 145–159
- Park, S.A., see Yoon, B. (1) 91–99
- Park, S.Y., see Wang, M.J. (4) 1403–1413
- Park, Y.H., see Wang, M.J. (4) 1403–1413
- Park, Y.-H., see Ye, B.S. (4) 1237–1243
- Parker, L.A., see Lingler, J.H. (1) 17–24
- Parnetti, L., see Leleental, N. (1) 51–64
- Parnetti, L., see Müller, M. (4) 1321–1333
- Passmore, A.P., see Barry, H.E. (4) 1503–1513
- Patel, M., see Teich, A.F. (1) 295–302
- Pauron-Gregory, L., see Colin, J. (3) 975–987
- Pechman, K.R., see Jefferson, A.L. (2) 539–559
- Pedersen, J.T., see Schütt, T. (2) 433–449
- Pedersen, L.Ø., see Schütt, T. (2) 433–449
- Pellerin, M.-L., see Bier, N. (4) 1361–1371
- Peña-Casanova, J., see Gramunt, N. (1) 283–293
- Peña-Ortega, F., see Isla, A.G. (1) 333–343
- Perani, D., see Iaccarino, L. (3) 989–997
- Pereira, F.C., see Rego, Â. (4) 1189–1202
- Perez, J.J., see Fernandez, A.M. (4) 1471–1478
- Pérez-Pérez, J., see Gómez-Tortosa, E. (1) 25–31
- Perluigi, M., see Tramutola, A. (1) 359–371
- Perret-Liaudet, A., see Leleental, N. (1) 51–64
- Perry, G., see Ontiveros-Torres, M.Á. (1) 243–269
- Peters-Libeu, C., see Spilman, P.R. (1) 223–242
- Petit, M., see Bier, N. (4) 1361–1371
- Philippi, N., see Cretin, B. (3) 1125–1133
- Piazza, F. and B. Winblad, Amyloid-Related Imaging Abnormalities (ARIA) in Immunotherapy Trials for Alzheimer's Disease: Need for Prognostic Biomarkers? (2) 417–420
- Pihlsgård, M., see Nilsson, E.D. (3) 1047–1053
- Pimouguet, C., D. Rizzuto, J. Fastbom, M. Lagergren, L. Fratiglioni and W. Xu, Influence of Incipient Dementia on Hospitalization for Primary Care Sensitive Conditions: A Population-Based Cohort Study (1) 213–222
- Pliássova, A., P.M. Canas, A.C. Xavier, B.S. da Silva, R.A. Cunha and P. Agostinho, Age-Related Changes in the Synaptic Density of Amyloid- $\beta$  Protein Precursor and Secretases in the Human Cerebral Cortex (4) 1209–1214
- Poirier, J., see Leleental, N. (1) 51–64
- Poksay, K.S., see Spilman, P.R. (1) 223–242
- Ponnusamy, V., see Berger, M. (4) 1299–1310
- Portellano-Ortiz, C., see Conde-Sala, J.L. (3) 999–1012
- Poulin, S., see Bensaïdane, M.R. (4) 1251–1262
- Premi, E., V. Gualeni, P. Costa, M. Cosseddu, R. Gasparotti, A. Padovani and B. Borroni, Looking for Measures of Disease Severity in the Frontotemporal Dementia Continuum (4) 1227–1235
- Prieto-Jurczynska, C., see Gómez-Tortosa, E. (1) 25–31
- Promjunyakul, N., see Silbert, L.C. (2) 713–717
- Prvulovic, D., see Matura, S. (1) 317–331
- Puglielli, L., see Hoscheidt, S.M. (4) 1373–1383
- Pupo, G., see Tramutola, A. (1) 359–371
- Putman, K., see Vandepitte, S. (3) 929–965
- Puzzo, D., see Palmeri, A. (1) 65–75
- Qi, W., see Berger, M. (4) 1299–1310
- Qin, W., see Xing, Y. (3) 1029–1035
- Rainey-Smith, S.R., see Gardener, S.L. (2) 661–672
- Raji, C.A., D.A. Merrill, H. Eyre, S. Mallam, N. Torosyan, K.I. Erickson, O.L. Lopez, J.T. Becker, O.T. Carmichael, H.M. Gach, P.M. Thompson, W.T. Longstreth, Jr. and L.H. Kuller, Longitudinal Relationships between Caloric Expenditure and Gray Matter in the Cardiovascular Health Study (2) 719–729
- Ramakers, I.H.G.B., see Handels, R.L.H. (3) 875–885
- Ramos-Goicoa, M., S. Galdo-Álvarez, F. Díaz and M. Zurrón, Effect of Normal Aging and of Mild Cognitive Impairment on Event-Related Potentials to a Stroop Color-Word Task (4) 1487–1501

- Rane, S., see Jefferson, A.L. (2) 539–559
- Rao, R., see Spilman, P.R. (1) 223–242
- Ravona-Springer, R., see Shindler-Itskovitch, T. (4) 1431–1442
- Reed, C., see Henneges, C. (3) 1065–1080
- Rego, Â., S.D. Viana, C.A.F. Ribeiro, P. Rodrigues-Santos and F.C. Pereira, Monophosphoryl Lipid-A: A Promising Tool for Alzheimer's Disease Toll (4) 1189–1202
- Reichert, C., see Müller, S. (4) 1215–1225
- Reijmer, Y.D., see Xiong, L. (1) 171–178
- Reimann, M., see Thyrian, J.R. (2) 609–617
- Reinhardt, J., see Hirni, D.I. (2) 573–580
- Reñé-Ramírez, R., see Conde-Sala, J.L. (3) 999–1012
- Reppermund, S., see Heffernan, M. (2) 529–538
- Rhee, H.Y., see Jahng, G.-H. (1) 145–159
- Ribeiro, C.A.F., see Rego, Â. (4) 1189–1202
- Richter, S., see Eichler, T. (2) 619–629
- Richter, S., see Thyrian, J.R. (2) 609–617
- Rigaud, A.-S., see Vidal, J.-S. (2) 641–649
- Rikkert, M.O., see Handels, R.L.H. (3) 875–885
- Ripova, D., see Torres-Cruz, F.M. (2) 463–482
- Rizzuto, D., see Pimouguet, C. (1) 213–222
- Roberts, J.S., see Lingler, J.H. (1) 17–24
- Robinson, A.L., see Barry, H.E. (4) 1503–1513
- Rodrigues-Santos, P., see Rego, Â. (4) 1189–1202
- Rodríguez-Cruz, F., see Torres-Cruz, F.M. (2) 463–482
- Roe, C.M., see Ingber, A.P. (3) 1055–1064
- Roeben, B., W. Maetzler, E. Vanmechelen, C. Schulte, S. Heinzl, K. Stellos, J. Godau, H. Huber, K. Brockmann, I. Wurster, A. Gaenslen, E. Grüner, R. Niebler, G.W. Eschweiler and D. Berg and the TREND study team, Association of Plasma A $\beta_{40}$  Peptides, But Not A $\beta_{42}$ , with Coronary Artery Disease and Diabetes Mellitus (1) 161–169
- Roongpiboonsopit, D., see Xiong, L. (1) 171–178
- Rosenberg, J., Approaches to Increasing Ethical Compliance in China with Drug Trial Standards of Practice (3) 825–827
- Rostant, O.S., see Beydoun, M.A. (4) 1415–1430
- Rot, U., see Lelental, N. (1) 51–64
- Rousseau, F., see Callahan, B.L. (2) 451–462
- Ruberg, F.L., see Jefferson, A.L. (2) 539–559
- Ruiz, P.G., see Gómez-Tortosa, E. (1) 25–31
- Rummukainen, J., see Koivisto, A.M. (2) 497–507
- Ryan, C., see Barry, H.E. (4) 1503–1513
- Ryu, C.-W., see Jahng, G.-H. (1) 145–159
- Sachdev, P., see Heffernan, M. (2) 529–538
- Saeed, F., see Teich, A.F. (1) 295–302
- Sáez-Valero, J., see Cuchillo-Ibañez, I. (2) 403–416
- Sainz, M.J., see Gómez-Tortosa, E. (1) 25–31
- Sainz-Fuertes, R., see Westwood, S. (2) 561–572
- Saito, S., see Hattori, Y. (3) 1037–1045
- Sakurai, M., see Teich, A.F. (1) 295–302
- Salmon, D.P., see Edmonds, E.C. (2) 685–691
- Salvado, O., see Gardener, S.L. (2) 661–672
- Sánchez, A., A. Maseda, M.P. Marante-Moar, C. de Labra, L. Lorenzo-López and J.C. Millán-Calenti, Comparing the Effects of Multisensory Stimulation and Individualized Music Sessions on Elderly People with Severe Dementia: A Randomized Controlled Trial (1) 303–315
- Sánchez-Benavides, G., see Gramunt, N. (1) 283–293
- Sanders, C., S. Behrens, S. Schwartz, H. Wengreen, C.D. Corcoran, C.G. Lyketsos and J.T. Schanz, Nutritional Status is Associated with Faster Cognitive Decline and Worse Functional Impairment in the Progression of Dementia: The Cache County Dementia Progression Study (1) 33–42
- Sanders, C.R., see Li, X. (4) 1263–1275
- Santangelo, R., see Clarelli, F. (4) 1203–1208
- Sato, K., see Takemoto, M. (1) 205–211
- Savolainen, S., see Koivisto, A.M. (2) 497–507
- Saykin, A.J., see Nho, K. (1) 373–383
- Scarpini, E., see Clarelli, F. (4) 1203–1208
- Scheibe, M., see Matura, S. (1) 317–331
- Scheltens, P., see Handels, R.L.H. (3) 875–885
- Schulte, C., see Roeben, B. (1) 161–169
- Schulz, R., see Lingler, J.H. (1) 17–24
- Schupf, N., see Zahodne, L.B. (3) 1013–1020
- Schurig, N., see Küster, O.C. (2) 519–528
- Schütt, T., L. Helboe, L.Ø. Pedersen, G. Waldemar, M. Berendt and J.T. Pedersen, Dogs with Cognitive Dysfunction as a Spontaneous Model for Early Alzheimer's Disease: A Translational Study of Neuropathological and Inflammatory Markers (2) 433–449
- Schwartz, S., see Sanders, C. (1) 33–42
- Segalowitz, S.J., see Smart, C.M. (2) 757–774
- Sekiyama, K., see Waragai, M. (4) 1453–1459
- Sekiyama, K., Y. Takamatsu, W. Koike, M. Waragai, T. Takenouchi, S. Sugama and M. Hashimoto, Insight into the Dissociation of Behavior from Histology in Synucleinopathies and in Related Neurodegenerative Diseases (3) 831–841
- Selkoe, T.K., see Innes, K.E. (4) 1277–1298
- Sellal, F., see Cretin, B. (3) 1125–1133
- Sepanski, B., see Matura, S. (1) 317–331
- Serrano, S., see Gómez-Tortosa, E. (1) 25–31

- Seux, M.-L., see Vidal, J.-S. (2) 641–649
- Severens, J.L., see Handels, R.L.H. (3) 875–885
- Shah, T., see Gardener, S.L. (2) 661–672
- Shahid, M., see Iyappan, A. (4) 1343–1360
- Shang, J., T. Yamashita, Y. Zhai, Y. Nakano, R. Morihara, Y. Fukui, N. Hishikawa, Y. Ohta and K. Abe, Strong Impact of Chronic Cerebral Hypoperfusion on Neurovascular Unit, Cerebrovascular Remodeling, and Neurovascular Trophic Coupling in Alzheimer's Disease Model Mouse (1) 113–126
- Sharma, D., see Otto, G.P. (4) 1177–1187
- Shaw, L.M., see Berger, M. (4) 1299–1310
- Shen, K.-k., see Gardener, S.L. (2) 661–672
- Shen, L.-L., see Liu, C.-H. (3) 1081–1088
- Shi, J., see Han, P. (4) 1461–1470
- Shi, X., see Zhang, X. (1) 101–111
- Shim, Y.S., see Yoon, B. (1) 91–99
- Shin, N.-Y., see Ye, B.S. (4) 1237–1243
- Shin, W., see Jahng, G.-H. (1) 145–159
- Shindler-Itskovitch, T., R. Ravona-Springer, A. Leibovitz and K. Muhsen, A Systematic Review and Meta-Analysis of the Association between *Helicobacter pylori* Infection and Dementia (4) 1431–1442
- Shoamanesh, A., see Xiong, L. (1) 171–178
- Siddarth, P., see Eyre, H.A. (2) 673–684
- Silbert, L.C., H.H. Dodge, D. Lahna, N. Promjunyakul, D. Austin, N. Mattek, D. Erten-Lyons and J.A. Kaye, Less Daily Computer Use is Related to Smaller Hippocampal Volumes in Cognitively Intact Elderly (2) 713–717
- Simard, M., see Callahan, B.L. (2) 451–462
- Siqueira, S.R.D.T., see Cestari, J.A.F. (4) 1479–1485
- Skinningrud, A., see Lelental, N. (1) 51–64
- Smart, C.M., S.J. Segalowitz, B.P. Mulligan, J. Koudys and J.R. Gawryluk, Mindfulness Training for Older Adults with Subjective Cognitive Decline: Results from a Pilot Randomized Controlled Trial (2) 757–774
- Smid, M., see Handels, R.L.H. (3) 875–885
- Smith, A., see Beach, T.G. (3) 863–873
- Sohn, Y.H., see Ye, B.S. (4) 1237–1243
- Sohrabi, H.R., see Gardener, S.L. (2) 661–672
- Soininen, H., see Koivisto, A.M. (2) 497–507
- Song, Y., see Li, X. (4) 1263–1275
- Soucy, J.-P., see Bensaïdane, M.R. (4) 1251–1262
- Spilman, P.R., V. Corset, O. Gorostiza, K.S. Poksay, V. Galvan, J. Zhang, R. Rao, C. Peters-Libeu, J. Vincelette, A. McGeehan, M. Dvorak-Ewell, J. Beyer, J. Campagna, K. Bankiewicz, P. Mehlen, V. John and D.E. Bredesen, Netrin-1 Interrupts Amyloid- $\beta$  Amplification, Increases sA $\beta$ PP $\alpha$  *in vitro* and *in vivo*, and Improves Cognition in a Mouse Model of Alzheimer's Disease (1) 223–242
- Spohn, S., see Küster, O.C. (2) 519–528
- Starks, E.J., see Hoscheidt, S.M. (4) 1373–1383
- Stellos, K., see Roeben, B. (1) 161–169
- Stern, Y., see Zahodne, L.B. (3) 1013–1020
- Stippich, C., see Hirni, D.I. (2) 573–580
- Storf, H., see Jekel, K. (2) 509–517
- Struyfs, H., see Müller, M. (4) 1321–1333
- Su, Y.R., see Jefferson, A.L. (2) 539–559
- Suardi, S., see Lelental, N. (1) 51–64
- Sugama, S., see Sekiyama, K. (3) 831–841
- Sun, F.-R., see Tan, C.-C. (1) 43–50
- Sun, F.-R., see Zhao, Q.-F. (2) 693–703
- Sun, G., see Meng, X. (3) 1135–1150
- Sun, X., see Meng, X. (3) 1135–1150
- Sun, Z., see Zhai, Y. (4) 1311–1319
- Sutela, A., see Koivisto, A.M. (2) 497–507
- Sutherland, G., see Jayne, T. (3) 781–799
- Taddei, K., see Gardener, S.L. (2) 661–672
- Taipale, H., see Tiihonen, M. (1) 127–132
- Takamatsu, Y., see Sekiyama, K. (3) 831–841
- Takamatsu, Y., see Waragai, M. (4) 1453–1459
- Takase, T., see Homma, A. (1) 345–357
- Takemoto, M., K. Sato, N. Hatanaka, T. Yamashita, Y. Ohta, N. Hishikawa and K. Abe, Different Clinical and Neuroimaging Characteristics in Early Stage Parkinson's Disease with Dementia and Dementia with Lewy Bodies (1) 205–211
- Takenouchi, T., see Sekiyama, K. (3) 831–841
- Tan, C.-C., see Zhao, Q.-F. (2) 693–703
- Tan, C.-C., Y. Wan, M.-S. Tan, W. Zhang, Z.-X. Wang, F.-R. Sun, D. Miao, L. Tan and J.-T. Yu, Association of Frontotemporal Dementia GWAS Loci with Late-Onset Alzheimer's Disease in a Northern Han Chinese Population (1) 43–50
- Tan, L., see Tan, C.-C. (1) 43–50
- Tan, L., see Tang, S.-S. (4) 1157–1175
- Tan, L., see Wang, H.-F. (1) 179–190
- Tan, L., see Wang, H.-F. (1) 179–190
- Tan, L., see Zhao, Q.-F. (2) 693–703
- Tan, M.-S., see Tan, C.-C. (1) 43–50
- Tan, M.-S., see Wang, H.-F. (1) 179–190
- Tan, M.-S., see Zhao, Q.-F. (2) 693–703
- Tang, S.-S., J. Li, L. Tan and J.-T. Yu, Genetics of Frontotemporal Lobar Degeneration: From the Bench to the Clinic (4) 1157–1175
- Tang, Y., see Xing, Y. (3) 1029–1035

- Tanifum, E.A., K. Ghaghada, C. Vollert, E. Head, J.L. Eriksen and A. Annapragada, A Novel Liposomal Nanoparticle for the Imaging of Amyloid Plaque by Magnetic Resonance Imaging (2) 731–745
- Tanskanen, A., see Tiihonen, M. (1) 127–132
- Taylor, K.I., see Hirni, D.I. (2) 573–580
- Teich, A.F., M. Sakurai, M. Patel, C. Holman, F. Saeed, J. Fiorito and O. Arancio, PDE5 Exists in Human Neurons and is a Viable Therapeutic Target for Neurologic Disease (1) 295–302
- Teipel, S., M.J. Grothe and for the Alzheimer's Disease Neuroimaging Initiative, Association Between Smoking and Cholinergic Basal Forebrain Volume in Healthy Aging and Prodromal and Dementia Stages of Alzheimer's Disease (4) 1443–1451
- Teng, W., see Hu, Q. (2) 747–756
- Teunissen, C., see Leleental, N. (1) 51–64
- Thal, D.R., see Beach, T.G. (3) 863–873
- Thambisetty, M., see Westwood, S. (2) 561–572
- Thanprasertsuk, S., see Xiong, L. (1) 171–178
- Thompson, P.M., see Raji, C.A. (2) 719–729
- Thompson, S., see Ahmed, S. (4) 1245–1250
- Thyrian, J.R., see Eichler, T. (2) 619–629
- Thyrian, J.R., T. Eichler, B. Michalowsky, D. Wucherer, M. Reimann, J. Hertel, S. Richter, A. Dreier and W. Hoffmann, Community-Dwelling People Screened Positive for Dementia in Primary Care: A Comprehensive, Multivariate Descriptive Analysis Using Data from the Delphi-Study (2) 609–617
- Tiihonen, J., see Tiihonen, M. (1) 127–132
- Tiihonen, M., H. Taipale, A. Tanskanen, J. Tiihonen and S. Hartikainen, Incidence and Duration of Cumulative Bisphosphonate Use among Community-Dwelling Persons with or without Alzheimer's Disease (1) 127–132
- Tilstra, W., see Mulder, C.K. (3) 1111–1123
- Timmermans, H.A.M., see Mulder, C.K. (3) 1111–1123
- Torosyan, N., see Raji, C.A. (2) 719–729
- Torres-Cruz, F.M., F. Rodríguez-Cruz, J. Escobar-Herrera, N. Barragán-Andrade, G. Basurto-Islas, D. Ripova, J. Ávila and F. Garcia-Sierra, Expression of Tau Produces Aberrant Plasma Membrane Blebbing in Glial Cells Through RhoA-ROCK-Dependent F-Actin Remodeling (2) 463–482
- Tramutola, A., G. Pupo, F. Di Domenico, E. Barone, A. Arena, C. Lanzillotta, D. Broekaart, C. Blarmino, E. Head, D.A. Butterfield and M. Perluigi, Activation of p53 in Down Syndrome and in the Ts65Dn Mouse Brain is Associated with a Pro-Apoptotic Phenotype (1) 359–371
- Trinh, I., see Waragai, M. (4) 1453–1459
- Trollor, J.N., see Heffernan, M. (2) 529–538
- Tropea, M.R., see Palmeri, A. (1) 65–75
- Trujillo-Tiebas, M.J., see Gómez-Tortosa, E. (1) 25–31
- Tschanz, J.T., see Sanders, C. (1) 33–42
- Tumani, H., see Küster, O.C. (2) 519–528
- Turrero, A., see López, M.E. (1) 133–143
- Turró-Garriga, O., see Conde-Sala, J.L. (3) 999–1012
- Ulmer, S., see Hirni, D.I. (2) 573–580
- Une, K., see Waragai, M. (4) 1453–1459
- Urbani, A., see Leleental, N. (1) 51–64
- Uttner, I., see Küster, O.C. (2) 519–528
- van Berckel, B.M.N., see Handels, R.L.H. (3) 875–885
- van Domburg, P., see Handels, R.L.H. (3) 875–885
- van Riet, E., see Mulder, C.K. (3) 1111–1123
- van Steeg, H., see Mulder, C.K. (3) 1111–1123
- Vandepitte, S., N.V.D. Noortgate, K. Putman, S. Verhaeghe, K. Faes and L. Annemans, Effectiveness of Supporting Informal Caregivers of People with Dementia: A Systematic Review of Randomized and Non-Randomized Controlled Trials (3) 929–965
- Vanmechelen, E., see Roeben, B. (1) 161–169
- Vanninen, R., see Koivisto, A.M. (2) 497–507
- Vázquez-Cuevas, F.G., see Isla, A.G. (1) 333–343
- Veeranki, S.P., see Downer, B. (1) 191–203
- Vega, M., see Fernandez, A.M. (4) 1471–1478
- Venketasubramanian, N., see Xu, X. (3) 1021–1028
- Verbeek, M.M., see Leleental, N. (1) 51–64
- Verbeek, M.M., see Müller, M. (4) 1321–1333
- Vercambre, M.-N., O.I. Okereke, I. Kawachi, F. Grodstein and J.H. Kang, Self-Reported Change in Quality of Life with Retirement and Later Cognitive Decline: Prospective Data from the Nurses' Health Study (3) 887–898
- Verdile, G., see Gardener, S.L. (2) 661–672
- Verdile, G., see Jayne, T. (3) 781–799
- Verhaeghe, S., see Vandepitte, S. (3) 929–965
- Verhey, F.R.J., see Handels, R.L.H. (3) 875–885
- Verret, L., see Bensaidane, M.R. (4) 1251–1262
- Versleijen, A.A.M., see Müller, M. (4) 1321–1333
- Viana, S.D., see Rego, Â. (4) 1189–1202
- Vidal, J.-S., O. Hanon, B. Funalot, N. Brunel, C. Viollet, A.-S. Rigaud, M.-L. Seux, Y. le-Bouc, J. Epelbaum and E. Duron, Low Serum Insulin-

- Like Growth Factor-I Predicts Cognitive Decline in Alzheimer's Disease (2) 641–649
- Viñas-Diez, V., see Conde-Sala, J.L. (3) 999–1012
- Vincelette, J., see Spilman, P.R. (1) 223–242
- Viollet, C., see Vidal, J.-S. (2) 641–649
- Visser, P.-J., see Handels, R.L.H. (3) 875–885
- Viswanathan, A., see Xiong, L. (1) 171–178
- Vitorica, J., see Fernandez, A.M. (4) 1471–1478
- Vollert, C., see Tanifum, E.A. (2) 731–745
- von Arnim, C.A.F., see Küster, O.C. (2) 519–528
- Vos, S.J.B., see Handels, R.L.H. (3) 875–885
- Waldemar, G., see Schütt, T. (2) 433–449
- Wall, M.M., see Zahodne, L.B. (3) 1013–1020
- Wan, Y., see Tan, C.-C. (1) 43–50
- Wan, Y., see Wang, H.-F. (1) 179–190
- Wan, Y., see Zhao, Q.-F. (2) 693–703
- Wang, H.-F., see Zhao, Q.-F. (2) 693–703
- Wang, H.-F., Y. Wan, X.-K. Hao, L. Cao, X.-C. Zhu, T. Jiang, M.-S. Tan, L. Tan, D.-Q. Zhang, L. Tan, J.-T. Yu and Alzheimer's Disease Neuroimaging Initiative, Bridging Integrator 1 (BIN1) Genotypes Mediate Alzheimer's Disease Risk by Altering Neuronal Degeneration (1) 179–190
- Wang, J., see Iyappan, A. (4) 1343–1360
- Wang, J., see Liu, C.-H. (3) 1081–1088
- Wang, K., see Zeng, L. (3) 813–823
- Wang, L., see Zeng, L. (3) 813–823
- Wang, M., see Meng, X. (3) 1135–1150
- Wang, M.J., S. Yi, J.-y. Han, S.Y. Park, J.-W. Jang, I.K. Chun, V.V. Giau, E. Bagyinszky, K.T. Lim, S.M. Kang, S.S.A. An, Y.H. Park, Y.C. Youn and S.Y. Kim, Analysis of Cerebrospinal Fluid and [<sup>11</sup>C]PIB PET Biomarkers for Alzheimer's Disease with Updated Protocols (4) 1403–1413
- Wang, N., L. Zeng, X. Zeng, J. Liu, W. Liang and Q. Wang, A Population Perspective on Ethical Compliance with Drug Trial Standards of Practice (3) 829–830
- Wang, N., see Hu, Q. (2) 747–756
- Wang, N., see Zeng, L. (3) 813–823
- Wang, Q., see Wang, N. (3) 829–830
- Wang, Q., see Xing, Y. (3) 1029–1035
- Wang, Q., see Zeng, L. (3) 813–823
- Wang, Q.-H., see Liu, C.-H. (3) 1081–1088
- Wang, W., L. Lu, Q.-q. Wu and J.-p. Jia, Brain Amyloid- $\beta$  Plays an Initiating Role in the Pathophysiological Process of the PS1<sub>v97L</sub>-Tg Mouse Model of Alzheimer's Disease (3) 1089–1099
- Wang, X., see Liu, C.-H. (3) 1081–1088
- Wang, X., see Yang, C. (2) 391–402
- Wang, Y.-J. see Liu, C.-H. (3) 1081–1088
- Wang, Z.-X., see Tan, C.-C. (1) 43–50
- Waragai, M., A. Adame, I. Trinh, K. Sekiyama, Y. Takamatsu, K. Une, E. Masliah and M. Hashimoto, Possible Involvement of Adiponectin, the Anti-Diabetes Molecule, in the Pathogenesis of Alzheimer's Disease (4) 1453–1459
- Waragai, M., see Sekiyama, K. (3) 831–841
- Ward, J., see Connors, M.H. (3) 967–974
- Ward, M., see Westwood, S. (2) 561–572
- Warner, D.S., see Berger, M. (4) 1299–1310
- Weinborn, M., see Gardener, S.L. (2) 661–672
- Wengreen, H., see Sanders, C. (1) 33–42
- Werhane, M., see Bangen, K.J. (3) 849–861
- Westdijk, J., see Mulder, C.K. (3) 1111–1123
- Westwood, S., E. Leoni, A. Hye, S. Lynham, M.R. Khondoker, N.J. Ashton, S.J. Kiddle, A.L. Baird, R. Sainz-Fuertes, R. Leung, J. Graf, C.T. Hehir, D. Baker, C. Cereda, C. Bazenet, M. Ward, M. Thambisetty and S. Lovestone, Blood-Based Biomarker Candidates of Cerebral Amyloid Using PiB PET in Non-Demented Elderly (2) 561–572
- Whisner, C.M., see Miller, B.J. (3) 843–847
- Williams, R.S.B., see Otto, G.P. (4) 1177–1187
- Wiltfang, J., see Leleental, N. (1) 51–64
- Winblad, B., see Leleental, N. (1) 51–64
- Winblad, B., see Piazza, F. (2) 417–420
- Wolfs, C.A.G., see Handels, R.L.H. (3) 875–885
- Wong, R., see Downer, B. (1) 191–203
- Wong, T.Y., see Xu, X. (3) 1021–1028
- Woodward, M., see Connors, M.H. (3) 967–974
- Wu, Q.-q., see Wang, W. (3) 1089–1099
- Wucherer, D., see Eichler, T. (2) 619–629
- Wucherer, D., see Thyrian, J.R. (2) 609–617
- Wurster, I., see Roeben, B. (1) 161–169
- Xavier, A.C., see Pliássova, A. (4) 1209–1214
- Xiang, Y., see Liu, C.-H. (3) 1081–1088
- Xie, H., see Zeng, L. (3) 813–823
- Xing, Y., Y. Tang, L. Zhao, Q. Wang, W. Qin, J.-L. Zhang and J. Jia, Plasma Ceramides and Neuropsychiatric Symptoms of Alzheimer's Disease (3) 1029–1035
- Xiong, L., S. Davidsdottir, Y.D. Reijmer, A. Shomanesh, D. Roongpiboonsopit, S. Thanprasert-suk, S. Martinez-Ramirez, A. Charidimou, A.M. Ayres, P. Fotiadis, E. Gurol, D.L. Blacker, S.M. Greenberg and A. Viswanathan, Cognitive Profile and its Association with Neuroimaging Markers of Non-Demented Cerebral Amyloid

- Angiopathy Patients in a Stroke Unit (1) 171–178
- Xu, J., see Heffernan, M. (2) 529–538
- Xu, K., see Zhan, Y. (3) 913–927
- Xu, W., see Pimouguet, C. (1) 213–222
- Xu, W., see Zeng, L. (3) 813–823
- Xu, X., S. Hilal, S.L. Collinson, Q.L. Chan, E.J. Yi Chong, M.K. Ikram, N. Venketasubramanian, C.-Y. Cheng, T.Y. Wong and C.L.-H. Chen, Validation of the Total Cerebrovascular Disease Burden Scale in a Community Sample (3) 1021–1028
- Yamamoto, Y., see Hattori, Y. (3) 1037–1045
- Yamashita, T., see Shang, J. (1) 113–126
- Yamashita, T., see Takemoto, M. (1) 205–211
- Yamashita, T., see Zhai, Y. (4) 1311–1319
- Yang, C., X. Huang, X. Huang, H. Mai, J. Li, T. Jiang, X. Wang and T. Lü, Aquaporin-4 and Alzheimer's Disease (2) 391–402
- Yang, D.W., see Yoon, B. (1) 91–99
- Yang, H., see Eyre, H.A. (2) 673–684
- Yang, N., see Zhu, D. (2) 483–495
- Yao, X.-Q., see Liu, C.-H. (3) 1081–1088
- Ye, B.S., Y. Lee, K. Kwak, Y.-H. Park, J.H. Ham, J.J. Lee, N.-Y. Shin, J.-M. Lee, Y.H. Sohn and P.H. Lee, Posterior Ventricular Enlargement to Differentiate Dementia with Lewy Bodies from Alzheimer's Disease (4) 1237–1243
- Ye, Q., F. Bai and Z. Zhang, Shared Genetic Risk Factors for Late-Life Depression and Alzheimer's Disease (1) 1–15
- Yen, F.T., see Colin, J. (3) 975–987
- Yi Chong, E.J., see Xu, X. (3) 1021–1028
- Yi, S., see Wang, M.J. (4) 1403–1413
- Yin, S., see Zhai, Y. (2) 631–639
- Yoon, B., D.W. Yang, Y.J. Hong, S.H. Choi, S.A. Park, H.K. Park, Y.D. Kim and Y.S. Shim, Differences in Depressive Patterns According to Disease Severity in Early-Onset Alzheimer's Disease (1) 91–99
- Youn, Y.C., see Wang, M.J. (4) 1403–1413
- Younesi, E., see Iyappan, A. (4) 1343–1360
- Yu, J.-T., see Tan, C.-C. (1) 43–50
- Yu, J.-T., see Tang, S.-S. (4) 1157–1175
- Yu, J.-T., see Wang, H.-F. (1) 179–190
- Yu, J.-T., see Zhao, Q.-F. (2) 693–703
- Yus, M., see López, M.E. (1) 133–143
- Zahodne, L.B., N. Schupf, A.M. Brickman, R. Mayeux, M.M. Wall, Y. Stern and J.J. Manly, Dementia Risk and Protective Factors Differ in the Context of Memory Trajectory Groups (3) 1013–1020
- Zanette, M., see Beach, T.G. (3) 863–873
- Zeng, L., see Wang, N. (3) 829–830
- Zeng, L., W. Liang, J. Pan, Y. Cao, J. Liu, Q. Wang, L. Wang, Y. Zou, K. Wang, L. Kong, H. Xie, W. Xu, W. Li, W. Zhao, S. Mi, Y. Chen, S. Cheng, X. Li, Q. Cao, X. Zeng and N. Wang, Do Chinese Researchers Conduct Ethical Research and Use Ethics Committee Review in Clinical Trials of Anti-Dementia Drugs? An Analysis of Biomedical Publications Originating from China (3) 813–823
- Zeng, X., see Wang, N. (3) 829–830
- Zeng, X., see Zeng, L. (3) 813–823
- Zetterberg, H., see Hoscheidt, S.M. (4) 1373–1383
- Zetterberg, H., see Jefferson, A.L. (2) 539–559
- Zetterberg, H., see Lelental, N. (1) 51–64
- Zhai, Y., S. Yin and D. Zhang, Association between Antipsychotic Drugs and Mortality in Older Persons with Alzheimer's Disease: A Systematic Review and Meta-Analysis (2) 631–639
- Zhai, Y., see Shang, J. (1) 113–126
- Zhai, Y., T. Yamashita, Y. Nakano, Z. Sun, R. Morihara, Y. Fukui, Y. Ohta, N. Hishikawa and K. Abe, Disruption of White Matter Integrity by Chronic Cerebral Hypoperfusion in Alzheimer's Disease Mouse Model (4) 1311–1319
- Zhan, Y., J. Ma, A.F. Alexander-Bloch, K. Xu, Y. Cui, Q. Feng, T. Jiang and Y. Liu for the Alzheimer's Disease Neuroimaging Initiative, Longitudinal Study of Impaired Intra- and Inter-Network Brain Connectivity in Subjects at High Risk for Alzheimer's Disease (3) 913–927
- Zhang, A., see Zhang, X. (1) 101–111
- Zhang, D., see Zhai, Y. (2) 631–639
- Zhang, D.-Q., see Wang, H.-F. (1) 179–190
- Zhang, D.-Q., see Zhao, Q.-F. (2) 693–703
- Zhang, J., see Spilman, P.R. (1) 223–242
- Zhang, J.-L., see Xing, Y. (3) 1029–1035
- Zhang, M., see Liu, C.-H. (3) 1081–1088
- Zhang, T., see Liu, C.-H. (3) 1081–1088
- Zhang, W., see Tan, C.-C. (1) 43–50
- Zhang, X., X. Cai, X. Shi, Z. Zheng, A. Zhang, J. Guo and Y. Fang, Chronic Obstructive Pulmonary Disease as a Risk Factor for Cognitive Dysfunction: A Meta-Analysis of Current Studies (1) 101–111
- Zhang, Z., see Ye, Q., (1) 1–15
- Zhao, J., see Huang, H.-C. (3) 899–911



- Zhao, J., see Meng, X. (3) 1135–1150  
Zhao, J.-Y., see Huang, H.-C. (3) 899–911  
Zhao, L., see Xing, Y. (3) 1029–1035  
Zhao, Q.-F., Y. Wan, H.-F. Wang, F.-R. Sun, X.-K. Hao, M.-S. Tan, C.-C. Tan, D.-Q. Zhang, L. Tan, J.-T. Yu and Alzheimer's Disease Neuroimaging Initiative, *ABCA7* Genotypes Confer Alzheimer's Disease Risk by Modulating Amyloid- $\beta$  Pathology (2) 693–703  
Zhao, W., see Zeng, L. (3) 813–823  
Zheng, B.-W., see Huang, H.-C. (3) 899–911  
Zheng, J., see Zhu, D. (2) 483–495  
Zheng, Z., see Zhang, X. (1) 101–111  
Zhou, H.-D., see Liu, C.-H. (3) 1081–1088  
Zhu, C., see Liu, C.-H. (3) 1081–1088  
Zhu, D., N. Yang, Y.-Y. Liu, J. Zheng, C. Ji and P.-P. Zuo, M2 Macrophage Transplantation Ameliorates Cognitive Dysfunction in Amyloid- $\beta$ -Treated Rats Through Regulation of Microglial Polarization (2) 483–495  
Zhu, X.-C., see Wang, H.-F. (1) 179–190  
Zilka, N., see Leleental, N. (1) 51–64  
Zonderman, A.B., see Beydoun, M.A. (4) 1415–1430  
Zou, Y., see Zeng, L. (3) 813–823  
Zuffi, M., see Clarelli, F. (4) 1203–1208  
Zuo, P.-P., see Zhu, D. (2) 483–495  
Zurrón, M., see Ramos-Goicoa, M. (4) 1487–1501