Author Index Volume 58 (2017)

The issue number is given in front of the pagination

Abdelnour, C., see Cañabate, P. (4) 1099–1108
Abela, M., see Van Langenhove, T. (1) 163–170
Abushakra, S., see Rafii, M.S. (2) 401–411
Adibfar, A., see Suridjan, I. (3) 885–896
Adrait, A., see Nguyen, M.-F. (1) 123–137
Adrait, A., X. Perrot, M.-F. Nguyen, M. Gueugnon, C.
Petitot, L. Collet, A. Roux and M. Bonnefoy on behalf of the ADPHA study group, Do Hearing Aids Influence Behavioral and Psychological Symptoms of Dementia and Quality of Life in Hearing Impaired Alzheimer’s Disease Patients and Their Caregivers? (1) 109–121
Aguado, B., see Alonso, R. (1) 55–67
Aldadinskiy, V., see Ivachtchenko, A.V. (4) 1043–1063
Albensi, B.C., see Snow, W.M. (3) 841–853
Alcolea, D., see Sala, I. (3) 909–918
Alegret, M., see Cañabate, P. (4) 1099–1108
Alexopoulos, P., see Robb, C. (1) 69–78
Alkon, D.L., see Nelson, T.J. (2) 521–535
Alonso, J.F., see Ochoa, J.F. (4) 1229–1244
Ambarki, K., see Edsbagge, M. (3) 821–828
Amen, D.G., W.S. Harris, P.M. Kidd, S. Meysami and C.A. Raji, Quantitative Erythrocyte Omega-3 EPA Plus DHA Levels are Related to Higher Regional Cerebral Blood Flow on Brain SPECT (4) 1189–1199
Ames, D., see Gardener, S.L. (1) 193–201
Anderson, J., see Garcia, A. (1) 139–145
Anderson, M.L., see Dublin, S. (2) 435–448
Andreasson, U., see Edsbagge, M. (3) 821–828
Andreazza, A., see Suridjan, I. (3) 885–896
Andreu, M.K., see Godin, J. (1) 231–242
Andrieu, S., see Benss, K. (1) 87–97
Archer, A.E., see Morris, J.K. (4) 1129–1135
Armstrong, J.J., see Godin, J. (1) 231–242
Artero, S., see Vos, S.J.B. (2) 537–547
Ashok, A., see Tripathi, A.K. (4) 1109–1119
Asthana, A., see Tripathi, A.K. (4) 1109–1119
Asthana, S., see Dougherty, R.J. (4) 1089–1097
Baazaoui, N. and K. Iqbal, Prevention of Amyloid-β and Tau Pathologies, Associated Neurodegeneration, and Cognitive Deficit by Early Treatment with a Neurotrophic Compound (1) 215–230
Badi, H., see Lacosta, A.-M. (3) 661–667
Baena, A., see Ochoa, J.F. (4) 1229–1244
Bahado-Singh, R.O., see Yilmaz, A. (2) 355–359
Bai, F., see Sun, J. (3) 597–612
Baksi, S., see Tripathi, A.K. (4) 1109–1119
Balouch, S., see Macedo, A.C. (4) 993–1002
Banks, S.J., see Ritter, A. (3) 695–699
Barker, P.B., see Li, Y. (4) 1175–1187
Barrett-Connor, E., see Laughlin, G.A. (3) 871–883
Bartholomé, L., see Van Langenhove, T. (1) 163–170
Bartos, A., see Kolarova, M. (2) 471–478
Batastro, K.M.P., see Garcia, B. (1) 185–192
Beattie, B.L., see Sephry, A.A. (2) 449–462
Ben Zimra, M., see Pinner, E. (4) 1137–1149
Bendlin, B.B., see Dougherty, R.J. (4) 1089–1097
Benke, T., see Pertl, M.-T. (4) 1077–1087
Bennys, K., A. Gabelle, C. Berr, D. De Verbier, S. Andrieu, B. Vellas and J. Touchon, MAPT-DSA Study group, Cognitive Event-Related Potential, an Early Diagnosis Biomarker in Frail Elderly Subjects: The ERP-MAPT-PLUS Ancillary Study (1) 87–97
Benson, G., see Pasquini, L. (3) 763–773

ISSN 1387-2877/17/$35.00 © 2017 – IOS Press and the authors. All rights reserved
Ben-Zur, T., see Segal-Gavish, H. (2) 389–400
Bergstrom, J., see Laughlin, G.A. (3) 871–883
Berr, C., see Bennys, K. (1) 87–97
Binosha Fernando, W.M.A.D., see Gardener, S.L. (1) 193–201
Bittlinger, M., see Viaña, J.N.M. (2) 289–301
Black, S.E., see Berezuk, C. (2) 425–434
Blackburn, D., see Mirheidari, B. (2) 373–387
Blauw, G.J., see Mahinrad, S. (1) 275–283
Blennow, K., see Deters, K.D. (4) 1245–1254
Blennow, K., see Edsbagge, M. (3) 821–828
Blennow, K., see Sala-Llonch, R. (3) 829–840
Blesa, R., see Sala, I. (3) 909–918
Bloom, G.S., see Swanson, E. (3) 803–820
Bolhken, J., L. Jacob and K. Kostev, Association between Anti-Dementia Treatment Persistence and Daily Dosage of the First Prescription: A Retrospective Analysis in Neuropsychiatric Practices in Germany (1) 37–44
Bonnefoy, M., see Adrait, A. (1) 109–121
Bonnefoy, M., see Nguyen, M.-F. (1) 123–137
Boots, E.A., see Dougherty, R.J. (4) 1089–1097
Borroni, E., see Nave, S. (4) 1217–1228
Boada, M., see Cañabate, P. (4) 1099–1108
Boada, M., see Nave, S. (4) 1217–1228
Borchard, L., see Sotolongo, I. 323–334
Borza, T., see Sala-Llonch, R. (3) 829–840
Bourgeat, P., see Lim, Y.Y. (4) 1293–1302
Bouret, B., see licensed PS-108. (1) 37–44
Bozzali, M., see Serra, L. (1) 171–184
Brechtner, L., see Swanson, E. (3) 803–820
Bruschini, M., see Serr, L. (1) 171–184
Bu, X.-L., see Jin, W.-S. (3) 919–925
Buriat, R., see Snow, W.M. (3) 841–853
Burnham, S., see Gardener, S.L. (1) 193–201
Burns, J.M., see Morris, J.K. (4) 1129–1135
Burrell, J.R., see Van Langenhove, T. (1) 163–170
Busse, M., see Kunischmann, R. (1) 243–252
Busse, S., see Busse, M. (4) 1303–1313
Busse, S., see Kunischmann, R. (1) 243–252
Caballero-Martinez, M.C., see García, B. (1) 185–192
Cabrera, L.Y., see Vega, I.E. (4) 979–992
Cai, R., see Tian, S. (4) 1163–1173
Caldón-Garcidueñas, L. and S.M. de la Monte, Apolipoprotein E4, Gender, Body Mass Index, Inflammation, Insulin Resistance, and Air Pollution Interactions: Recipe for Alzheimer’s Disease Development in Mexico City Young Females (3) 613–630
Callahan, B.L., see Berezuk, C. (2) 425–434
Caltagirone, C., see Serr, L. (1) 171–184
Cao, W.S., see Maezawa, I. (2) 559–574
Caravaggio, F., see Chung, J.K. (3) 747–762
Carey, T., see Nave, S. (4) 1217–1228
Carlsson, C.M., see Dougherty, R.J. (4) 1089–1097
Carmona-Iragui, M., see Salar, I. (3) 909–918
Carrauso, L., see Alonso, R. (1) 55–67
Carréire, I., see Vos, S.J.B. (2) 537–547
Caselli, R.J., see Williams, S.M. (1) 23–35
Cash, M.K., see Macdonald, I.R. (2) 491–505
Castañón, S., see García, B. (1) 185–192
Cercignani, M., see Serr, L. (1) 171–184
Cermakova, P., M. Nelson, J. Sechini, S. Garcia-Ptaek, K. Johnell, J. Fastbom, L. Kilander, B. Winblad, M. Eriksdotter and D. Religa, Living Alone with Alzheimer’s Disease: Data from SveDem, the Swedish Dementia Registry (4) 1265–1272
Chakravarty, M.M., see Chung, J.K. (3) 747–762
Chan, C.C.H., see Chan, S.C.C. (3) 735–746
Chan, S.S.M., see Lu, H. (3) 927–937
Chang, W., see Li, K. (2) 361–371
Chang, Y., see Malek-Ahmadi, M. (2) 575–583
Chander, R.J., see Tan, Y.J. (2) 413–423
Chen, K., see Malek-Ahmadi, M. (2) 575–583
Chen, Y., see Jin, W.-S. (3) 919–925
Cheng, J., see Li, Y. (4) 1175–1187
Chirila, F.V., see Nelson, T.J. (2) 521–535
Choi, M.-H., see An, H. (1) 253–261
Christensen, H., see Mirheidari, B. (2) 373–387
Christian, B.T., see Dougherty, R.J. (4) 1089–1097
Chui, H.C., see Liu, C.Y. (4) 1035–1041
Chung, S., see An, H. (1) 253–261
Clarimón, J., see Sala, I. (3) 909–918
Clark, E.N., see Mahinrad, S. (1) 275–283
Collet, L., see Adrait, A. (1) 109–121
Combs, C.K., see Manocha, G.D. (3) 775–787
Comijs, H.C., see Vos, S.J.B. (2) 537–547
Cook, D.B., see Dougherty, R.J. (4) 1089–1097
Coppola, G., see Liu, C.Y. (4) 1035–1041
Costa, M., see Oliveira, J. (4) 953–978
Costafreda, S., see Sadiq, D. (2) 463–470
Counts, S.E., see Vega, I.E. (4) 979–992
Crane, P.K., see Dubin, S. (2) 435–448
Crean, S., see Harding, A. (2) 337–348
Cui, D., see Xie, B. (1) 263–274
Cui, J., see Li, Q. (2) 549–558
Czech, C., see Nave, S. (4) 1217–1228
da Cruz e Silva, O.A.B., see Oliveira, J. (4) 953–978
Dale, R., see Snow, W.M. (3) 841–853
Danino, O., see Segal-Gavish, H. (2) 389–400
Dartigues, J.-F., see Vos, S.J.B. (2) 537–547
Darvesh, S., see Macdonald, I.R. (2) 491–505
de Almeida, M.S.C., see Oliveira, J. (4) 953–978
de Craen, A.J.M., see Mahinrad, S. (1) 275–283
de la Monte, S.M., see Calderón-Garcidueñas, L. (3) 613–630
De Verbizier, D., see Bennys, K. (1) 87–97
de Vugt, M., see Vos, S.J.B. (2) 537–547
DeBay, D.R., see Macdonald, I.R. (2) 491–505
Deckers, K., see Vos, S.J.B. (2) 537–547
Deev, A., see Gordon, R. (3) 711–724
Delazer, M., see Pertl, M.-T. (4) 1077–1087
Delgado-Losada, M.L., see López-Higes, R. (4) 1201–1215
Delmar, P., see Nave, S. (4) 1217–1228
Del-Rio, D., see López-Higes, R. (4) 1201–1215
Derbie, A.Y., see Chan, S.C.C. (3) 735–746
Desai, V., see Tripathi, A.K. (4) 1109–1119
Di Domenico, C., see Serra, L. (1) 171–184
Di Lucente, J., see Mazzuca, I. (2) 559–574
Diab, R., see Busse, M. (4) 1303–1313
Dobson-Stone, C., see Van Langenhove, T. (1) 163–170
Doody, R.S., see Li, K. (2) 361–371
Doody, R.S., see Nave, S. (4) 1217–1228
Doran, E., see Rafii, M.S. (2) 401–411
Dublin, S., R.L. Walker, S.L. Gray, R.A. Hubbard, M.L. Anderson, O. Yu, T.J. Montine, P.K. Crane, J.A. Sonnen and E.B. Larson, Use of Analgesics (Opioids and Nonsteroidal Anti-Inflammatory Drugs) and Dementia-Related Neuropathology in a Community-Based Autopsy Cohort (2) 435–448
Dukart, J., see Vos, S. (4) 1217–1228
Duque, J.E., see Ochoa, J.F. (4) 1229–1244
Ecay-Torres, M., see Tort-Merino, A. (3) 855–870
Edwards, D., see Dougherty, R.J. (4) 1089–1097
Edwards, J.D., see Berezuk, C. (2) 425–434

Eklund, A., see Edsbagge, M. (3) 821–828

Eriksdotter, M., see Cermakova, P. (4) 1265–1272

Espinoso, A., see Cañabate, P. (4) 1099–1108

Estanga, A., see Tort-Merino, A. (3) 855–870

Evans, C., see Rafii, M.S. (2) 401–411

Fagan, A.M., see Babulal, G.M. (3) 675–680

Fang, C., see Li, Q. (2) 549–558

Fastbom, J., see Cermakova, P. (4) 1265–1272

Feldman, H.H., see Sepehry, A.A. (2) 449–462

Fernández-Menéndez, S., see García, B. (1) 185–192

Fernández-Vega, I., see García, B. (1) 185–192

Filipcik, P., see Skrabana, R. (4) 1017–1025

Fischer, B., see Segal-Gavish, H. (2) 389–400

Fjell, A.M., see Sala-Llonch, R. (3) 829–840

Fong, K.N.K., see Chan, S.C.C. (3) 735–746

Fontoura, P., see Nave, S. (4) 1217–1228

Fortea, J., see Sala, I. (3) 909–918

Fortea, J., see Tort-Merino, A. (3) 855–870

Fowler, C., see Lim, Y.Y. (4) 1293–1302

Foxe, D., see Van Langenhove, T. (1) 163–170

Frisoni, G.B., see Vos, S.J.B. (2) 537–547

Frodl, T., see Busse, M. (4) 1303–1313

Frodl, T., see Kunschmann, R. (1) 243–252

Frölich, L., see Wolfsgruber, S. (3) 939–950

Fung, A.W.T., see Lu, H. (3) 927–937

Gabelle, A., see Bennys, K. (1) 87–97

Gabrielli, G.B., see Serra, L. (1) 171–184

Galiano, A., see de Eulate, R.G. (2) 585–595

Gallagher, C.L., see Dougherty, R.J. (4) 1089–1097

Galluzzo, L., see Vos, S.J.B. (2) 537–547

Gao, C.-Y., see Jin, W.-S. (3) 919–925

Gao, J., see Siedlak, S.L. (4) 1027–1033

Gao, X., see Li, Y. (4) 1175–1187


Garcia-Ptacek, S., see Cermakova, P. (4) 1265–1272

Garcia-Suárez, O., see Garcia, B. (1) 185–192


Geda, Y.E., see Pink, A. (4) 1273–1281

Geddes, T., see Yilmaz, A. (2) 355–359

Gerlach, I., see Nave, S. (4) 1217–1228

Gerretsen, P., see Chung, J.K. (3) 747–762

Ghatak, A., see Manocha, G.D. (3) 775–787

Giannandrea, D., see Paolacci, L. (3) 763–773

Gilaberte, I., see Nave, S. (4) 1217–1228

Gilbert, F., see Viana, J.N.M. (2) 289–301

Gill, D.P., see Shellington, E.M. (1) 17–22

Godin, I., J.J. Armstrong, K. Rockwood and M.K. Andrew, Dynamics of Frailty and Cognition After Age 50: Why It Matters that Cognitive Decline is Mostly Seen in Old Age (1) 231–242

Goñi, I., see de Eulate, R.G. (2) 585–595

Gordon, R., I. Podolski, E. Makarova, A. Deev, E. Mugsantseva, S. Khutsyan, F. Sengpil, A. Murashev and V. Vorobyov, Intrahippocampal Pathways Involved in Learning/Memory Mechanisms are Affected by Intracerebral Infusions of Amyloid-β25-35 Peptide and Hydrated Fullerene C60 in Rats (3) 711–724

Graff-Guerrero, A., see Chung, J.K. (3) 747–762

Graham, S.F., see Yilmaz, A. (2) 355–359

Gray, S.L., see Dublin, S. (2) 435–448

Grimmer, T., see Nave, S. (4) 1217–1228

Grimmer, T., see Pasquini, L. (3) 763–773

Grönholm-Nyman, P., see Tort-Merino, A. (3) 855–870

Grothe, M.J., see Pasquini, L. (3) 763–773

Gruper, Y., see Pinner, E. (4) 1137–1149

Guerra-Merino, I., see García, B. (1) 185–192
Gueugnon, M., see Adrait, A. (1) 109–121
Gueugnon, M., see Nguyen, M.-F. (1) 123–137
Haanpää, R.M., see Suhonen, N.-M. (2) 479–489
Halliday, G.M., see Van Langenhove, T. (1) 163–170
Halliday, G.M., see Yang, Y. (3) 701–709
Hamed, S., see Tan, Y.J. (2) 413–423
Han, B., see Yilmaz, A. (2) 355–359
Han, J., see Tian, S. (4) 1163–1173
Han, Y., see Li, Y. (4) 1175–1187
Hänninen, T., see Suhonen, N.-M. (2) 479–489
Hargrove, A.M., see Oliveira, J. (4) 953–978
Hartikainen, P., see Suhonen, N.-M. (2) 479–489
Heikkinen, A.-L., see Suhonen, N.-M. (2) 479–489
Heinemann, U., see Suhonen, N.-M. (2) 479–489
Hermann, B.P., see Dougherty, R.J. (4) 1089–1097
Herrmann, N., see Suridjan, I. (3) 885–896
Hibbs, E., see Kehoe, P.G. (1) 203–214
Hiltunen, M., see Suhonen, N.-M. (4) 1151–1161
Hirokawa, K., see Kasahata, N. (3) 681–685
Hodges, J.R., see Van Langenhove, T. (1) 163–170
Hodges, J.R., see Yang, Y. (3) 701–709
Holtzman, D.M., see Babulal, G.M. (3) 675–680
Howard, R., see Ortega, V. (3) 725–733
Hsiung, G.-Y.R., see Sepehry, A.A. (2) 449–462
Hua, D.H., see Maezawa, I. (2) 559–574
Huang, P., see Jiang, C. (1) 1–15
Huang, R., see Tian, S. (4) 1163–1173
Huang, Y., see Van Langenhove, T. (1) 163–170
Hubbard, R.A., see Dublin, S. (2) 435–448
Hui, L., see Chan, S.C.C. (3) 735–746
Huisman, M., see Vos, S.J.B. (2) 537–547
Hüls, M., see Wolfsgruber, S. (3) 939–950
Huntley, M.L., see Siedlak, S.L. (4) 1027–1033
Idland, A.-V., see Sala-Llonch, R. (3) 829–840
Igarcia, J.-I., see Yoshino, Y. (3) 687–694
Inoue, K.M., see Nakamura, N. (4) 1151–1161
Iláln-Galán, I., see Sala, I. (3) 909–918
Imam, K., see Yilmaz, A. (2) 355–359
Imam, C., see Nakamura, N. (4) 1151–1161
Insua, D., see Lacosta, A.-M. (3) 661–667
Iqbal, K., see Baazoumi, N. (1) 215–230
Irving, K., see Vos, S.J.B. (2) 537–547
Ittarraula, J., see Garcia, A. (1) 139–145
Ivanenkov, Y., see Ivachtchenko, A.V. (4) 1043–1063
Ivashchenko, A., see Ivachtchenko, A.V. (4) 1043–1063
Iwata, Y., see Chung, J.K. (3) 747–762
Jacob Jr., C.R., see Pink, A. (4) 1273–1281
Jacoby, L., see Bohlen, J. (1) 37–44
Jacova, C., see Sepehry, A.A. (2) 449–462
Jadav, S., see Skrabana, R. (4) 1017–1025
Jagust, W., see Liu, C.Y. (4) 1035–1041
Jang, J.-W., see Moon, B. (4) 1255–1264
Jary, E., see Van Langenhove, T. (1) 163–170
Jassal, S.K., see Laughlin, G.A. (3) 871–883
Jessen, F., see Wolfsgruber, S. (3) 939–950
Ji, F., see Vos, S.J.B. (2) 413–423
Jiang, C., G. Li, P. Huang, Z. Liu and B. Zhao, The Gut Microbiota and Alzheimer’s Disease (1) 1–15
Jiang, L., see Xie, B. (1) 263–274
Jiang, Y., see Siedlak, S.L. (4) 1027–1033
Jin, L.-W., see Liu, C.Y. (4) 1035–1041
Jin, L.-W., see Maezawa, I. (2) 559–574
Jing, B., see Li, Y. (4) 1175–1187
Johnson, K., see Cermakova, P. (4) 1265–1272
Johnson, S.C., see Dougherty, R.J. (4) 1089–1097
Jokela, J., see Suhonen, N.-M. (2) 479–489
Jukema, J.W., see Mahinrad, S. (1) 275–283
Kalaw, M.C., see Garcia, A. (1) 139–145
Kandiah, N., see Tan, Y.J. (2) 413–423
Karapetyan, R., see Ivachtchenko, A.V. (4) 1043–1063
Karmakar, S., see Tripathi, A.K. (4) 1109–1119
Kataina, S., see Majerova, P. (2) 507–520
Kayed, R., see Kolarova, M. (2) 471–478
Kehe, P.G., E. Hibbs, L.E. Palmer and J.S. Miners, Angiotensin-III is Increased in Alzheimer’s Disease in Association with Amyloid-β and Tau Pathology (1) 203–214
Kero, M., see Raunio, A. (3) 669–674
Kesslak, P., see Raﬁi, M.S. (2) 401–411
Khan, T., see Nelson, T.J. (2) 521–535
Khusyan, S., see Gordon, R. (3) 711–724
Kidd, P.M., see Amen, D.G. (4) 1189–1199
Kilander, L., see Cermakova, P. (4) 1265–1272
Kim, D.-H., see An, H. (1) 253–261
Kim, J., see Chung, J.K. (3) 747–762
Kim, S., see Deters, K.D. (4) 1245–1254
Kim, S., see Moon, B. (4) 1255–1264
Kim, S.Y., see Moon, B. (4) 1255–1264
Kim, W.S., see Van Langenhove, T. (1) 163–170
Kira, J.-i., see Nakamura, N. (4) 1151–1161
Kirby, T.K., see Dougherty, R.J. (4) 1089–1097
Kitagawa, M., see Kasahata, N. (3) 681–685
Kleineidam, L., see Wolfsgruber, S. (3) 939–950
Knopman, D.S., see Pink, A. (4) 1273–1281
Köhler, S., see Vos, S.J.B. (2) 537–547
Kolarova, M., U. Sengupta, A. Bartos, J. Ricny and R. Kayed, Tau Oligomers in Sera of Patients with Alzheimer’s Disease and Aged Controls (2) 471–478
Kontsekova, E., see Skrabana, R. (4) 1017–1025
Koppaara, A., see Wolfsgruber, S. (3) 939–950
Korhonen, V., see Suhonen, N.-M. (2) 479–489
Kornhuber, J., see Wolfsgruber, S. (3) 939–950
Koryakova, A., see Ivachtchenko, A.V. (4) 1043–1063
Kostev, K., see Bohlken, J. (1) 37–44
Kovac, A., see Majerova, P. (2) 507–520
Kovacevich, B., see Skrabana, R. (4) 1017–1025
Kraner, S.D., see Manocha, G.D. (3) 775–787
Krell-Roesch, J., see Pink, A. (4) 1273–1281
Krist, D., see Pinner, E. (4) 1137–1149
Kritz-Silverstein, D., see Laughlin, G.A. (3) 871–883
Kruschmann, R., S. Busse, T. Frodl and M. Busse, Psychotic Symptoms Associated with Poor Renal Function in Mild Cognitive Impairment and Dementias (1) 243–252
Kwok, J.B., see Van Langenhove, T. (1) 163–170
Lacosta, A.-M., D. Insua, H. Badi, P. Pesini and M. Sarasa, Neurofibrillary Tangles of Aβ_{40} in Alzheimer’s Disease Brains (3) 661–667
Laine, M., see Tort-Merino, A. (3) 855–870
Lam, L.C.W., see Lu, H. (3) 927–937
Lancetö, K.L., see Suridjan, I. (3) 885–896
Larson, E.B., see Dublin, S. (2) 435–448
Lau, S.C.L., see Chan, S.C.C. (3) 735–746
Laudon, M., see Pinner, E. (4) 1137–1149
Laws, S.M., see Lim, Y.Y. (4) 1293–1302
Lee, L., see Sadiq, D. (2) 463–470
Lee, P.E., see Sepehry, A.A. (2) 449–462
Lee, T.-S., see Tan, Y.J. (2) 413–423
León, M., see Tort-Merino, A. (3) 855–870
Lewczuk, P., see Wolfsgruber, S. (3) 939–950
Leyton, C., see Van Langenhove, T. (1) 163–170
Li, G., see Jiang, C. (1) 1–15
Li, K., W. Chan, R.S. Doody, J. Quinn and S. Luo the Alzheimer’s Disease Neuroimaging Initiative, Prediction of Conversion to Alzheimer’s Disease with Longitudinal Measures and Time-To-Event Data (2) 361–371
Li, L., see Jin, W.-S. (3) 919–925
Li, L., see Li, Q. (2) 549–558
Li, Q., J. Cui, C. Fang, M. Liu, G. Min and L. Li, S-Adenosylmethionine Attenuates Oxidative Stress and Neuroinflammation Induced by Amyloid-β Through Modulation of Glutathione Metabolism (2) 549–558
Li, W.-W., see Jin, W.-S. (3) 919–925
Li, Y., B. Jing, H. Liu, Y. Li, X. Gao, Y. Li, B. Mu, H. Yu, J. Cheng, P.B. Barker, H. Wang and Y. Han, Frequency-Dependent Changes in the Amplitude of Low-Frequency Fluctuations in Mild Cognitive Impairment with Mild Depression (4) 1175–1187
Li, Y., see Li, Y. (4) 1175–1187
Lim, C., see Nelson, T.J. (2) 521–535
Lim, J.K.W., see Tan, Y.J. (2) 413–423
Lim, J.S., see Moon, B. (4) 1255–1264

Lim, Y.Y., see Gardener, S.L. (1) 193–201


Liu, H., see Li, Y. (4) 1175–1187

Liu, J., see Siedlak, S.L. (4) 1027–1033

Liu, M., see Li, Q. (2) 549–558

Liu, W., see Xie, B. (1) 263–274

Liu, Y.-H., see Jin, W.-S. (3) 919–925

Liu, Z., see Jiang, C. (1) 1–15

Livingston, G., see Mukadam, N. (1) 45–54

Lleó, A., see Sala, I. (3) 909–918

Lopera, F., see Ochoa, J.F. (4) 1229–1244


López-Sanz, D., see López-Higes, R. (4) 1201–1215

Lorente-Gea, L., see García, B. (1) 185–192

Lott, I.T., see Rafii, M.S. (2) 401–411


Lu, S., see Malek-Ahmadi, M. (2) 575–583

Luedke, A., see Garcia, A. (1) 139–145

Luo, S., see Li, K. (2) 361–371

Macaulay, S.L., see Gardener, S.L. (1) 193–201


Macedo, A.C., S. Balouch and N. Tabet, Is Sleep Disruption a Risk Factor for Alzheimer’s Disease? (4) 993–1002

Macfarlane, P.W., see Mahinrad, S. (1) 275–283

Maddens, M., see Yilmaz, A. (2) 355–359


Mai, S., see Garcia, A. (1) 139–145

Maier, W., see Wolfsgruber, S. (3) 939–950

Majerova, P., P. Barath, A. Michalicova, S. Katina, M. Novak and A. Kovac, Changes of Cerebrospinal Fluid Peptides due to Tauopathy (2) 507–520

Makarova, E., see Gordon, R. (3) 711–724

Malek-Ahmadi, M., S. Lu, Y. Chan, S.E. Perez, K. Chen and E.J. Mufson, Cognitive Domain Dispersion Association with Alzheimer’s Disease Pathology (2) 575–583

Mañanas, M.A., see Ochoa, J.F. (4) 1229–1244

Manczak, M., see Reddy, P.H. (1) 147–162

Mannino, M., see Nave, S. (4) 1217–1228


Marra, C., see Serra, L. (1) 171–184

Martin, C., see García, B. (1) 185–192

Martin, E., see Cañabate, P. (4) 1099–1108

Martin, M., see Snow, W.M. (3) 841–853

Martínez, G., see Cañabate, P. (4) 1099–1108

Martínez-Lage, P., see Tort-Merino, A. (3) 855–870

Martins, R.N., see Gardener, S.L. (1) 193–201

Martins, R.N., see Lim, Y.Y. (4) 1293–1302

Maruff, P., see Gardener, S.L. (1) 193–201

Maruff, P., see Lim, Y.Y. (4) 1293–1302

Masters, C.L., see Gardener, S.L. (1) 193–201

Masters, C.L., see Lim, Y.Y. (4) 1293–1302

Mathur, S., see García, A. (1) 139–145

Mauleón, A., see Cañabate, P. (4) 1099–1108

Maxwell, S.P., see Macdonald, I.R. (2) 491–505

McAvoy, E., see Garcia, A. (1) 139–145

McConnell, I., see Swanson, E. (3) 803–820
McDonough, M.E., see Rafii, M.S. (2) 401–411
McEvoy, L.K., see Laughlin, G.A. (3) 871–883
McMahon, L., see Swanson, E. (3) 803–820
Mecocci, P., see Paolacci, L. (2) 323–335
Merayo-Lloves, J., see García, B. (1) 185–192
Meyasi, S., see Amen, D.G. (4) 1189–1199
Michalicova, A., see Majerova, P. (2) 507–520
Michler, E., see Busse, M. (4) 1303–1313
Mielke, M.M., see Pink, A. (4) 1273–1281
Min, G., see Li, Q. (2) 549–558
Miners, J.S., see Kehoe, P.G. (1) 203–214
Mirheidari, B., Blackburn, K. Harkness, T. Walker, A. Venneri, M. Reuber and H. Christensen, Toward the Automation of Diagnostic Conversation Analysis in Patients with Memory Complaints (2) 373–387
Mitkin, O., see Ivachtchenko, A.V. (4) 1043–1063
Molinauerto, J.L., see Tort-Merino, A. (3) 855–870
Montejo, P., see López-Higes, R. (4) 1201–1215
Montenegro, M., see López-Higes, R. (4) 1201–1215
Montine, T.J., see Dublin, S. (2) 435–448
Moon, B., S. Kim, Y.H. Park, J.-S. Lim, Y.C. Youn, S. Kim and J.-W. Jang, for the Alzheimer’s Disease Neuroimaging Initiative, Depressive Symptoms are Associated with Progression to Dementia in Patients with Amyloid-Positive Mild Cognitive Impairment (4) 1255–1264
Moran, E., see Nave, S. (4) 1217–1228
Morenas-Rodríguez, E., see Sala, I. (3) 909–918
Moreno, M., see Cañabate, P. (4) 1099–1108
Mori, T., see Yoshino, Y. (3) 687–694
Mori, Y., see Yoshino, Y. (3) 687–694
Morris, J.C., see Babulal, G.M. (3) 675–680
Morris, S., see Khondoker, M. (1) 99–108
Motohashi, N., see Yamazaki, C. (2) 349–354
Mu, B., see Li, Y. (4) 1175–1187
Muelhardt, N.M., see Nave, S. (4) 1217–1228
Mufson, E.J., see Malek-Ahmadi, M. (2) 575–583
Mugiantseva, E., see Gordon, R. (3) 711–724
Mukadam, N., A. Sommerlad and G. Livingston, The Relationship of Bilingualism Compared to Monolingualism to the Risk of Cognitive Decline or Dementia: A Systematic Review and Meta-Analysis (1) 45–54
Muñiz-Alonso, B., see Garcia, B. (1) 185–192
Murai, H., see Nakamura, N. (4) 1151–1161
Muranevici, G., see Rafii, M.S. (2) 401–411
Murasev, A., see Gordon, R. (3) 711–724
Myers, N.E., see Pasquini, L. (3) 763–773
Myllykangas, L., see Raunio, A. (3) 669–674
Nakajima, S., see Chung, J.K. (3) 747–762
Naor, D., see Pinner, E. (4) 1137–1149
Nelson, M., see Cermakova, P. (4) 1265–1272
Ng, A.S.L., see Tan, Y.J. (2) 413–423
Nguyen, M.-F., M. Bonnefoy, A. Adrait, M. Gueugnon, C. Petitot, L. Collet, A. Roux and X. Perrot on behalf of the ADPHA study group, Efficacy of Hearing Aids on the Cognitive Status of Patients with Alzheimer’s Disease and Hearing Loss: A Multicenter Controlled Randomized Trial (1) 123–137
Nguyen, M.-F., see Adrait, A. (1) 109–121
Nho, K., see Deters, K.D. (4) 1245–1254
Nikolcheva, T., see Nave, S. (4) 1217–1228
Nilforooshan, R., see Orgeta, V. (3) 725–733
Norris, C.M., see Manocha, G.D. (3) 775–787
Novak, M., see Majerova, P. (2) 507–520
Novak, M., see Skrabana, R. (4) 1017–1025
Nunomura, A., see Yamazaki, C. (2) 349–354
O’Brien-Moran, Z., see Snow, W.M. (3) 841–853
O’Donnell, C.A., see Vos, S.J.B. (2) 537–547
O’Driscoll, C. and M. Shaikh, Cross-Cultural Applicability of the Montreal Cognitive Assessment (MoCA): A Systematic Review (3) 789–801
Ochi, S., see Yoshino, Y. (3) 687–694
Offen, D., see Segal-Gavish, H. (2) 389–400
Oh, J.M., see Dougherty, R.J. (4) 1089–1097
Oh, P.I., see Suridjan, I. (3) 885–896
Ohki, Y., see Liu, C.Y. (4) 1035–1041
Ohyagi, Y., see Nakamura, N. (4) 1151–1161
Oinas, M., see Raunio, A. (3) 669–674
Okonkwo, O.C., see Dougherty, R.J. (4) 1089–1097
Okun, I., see Ivachtchenko, A.V. (4) 1043–1063
Oliveira, J., M. Costa, M.S.C. de Almeida, O.A.B. da Cruz e Silva and A.G. Henriques, Protein Phosphorylation is a Key Mechanism in Alzheimer’s Disease (4) 953–978
Olives, J., see Tort-Merino, A. (3) 855–870
Onishi, I., see Kasahata, N. (3) 681–685
Ordiales, H., see García, B. (1) 185–192
Orgeta, V., N. Tabet, R. Nilforooshan and R. Howard, Efficacy of Antidepressants for Depression in Alzheimer’s Disease: Systematic Review and Meta-Analysis (3) 725–733
Orrell, M., see Khondoker, M. (1) 99–108
Ortega, G., see Cañabate, P. (4) 1099–1108
Osawa, S., see Liu, C.Y. (4) 1035–1041
Ostrowskitzki, S., see Nave, S. (4) 1217–1228
Ozaki, Y., see Yoshino, Y. (3) 687–694
Paeltau, A., see Raunio, A. (3) 669–674
Palmer, L.E., see Kehoe, P.G. (1) 203–214
Pang, M.Y.C., see Chan, S.C.C. (3) 735–746
Paolacci, L., D. Giannandrea, P. Mecocci and L. Parnetti, Biomarkers for Early Diagnosis of Alzheimer’s Disease in the Oldest Old: Yes or No? (2) 323–335
Park, Y.H., see Moon, B. (4) 1255–1264
Parnetti, L., see Paolacci, L. (2) 323–335
Pasquali, C., see Maezawa, I. (2) 559–574
Patel, R., see Chung, J.K. (3) 747–762
Pauly-Evers, M., see Nave, S. (4) 1217–1228
Peirson, D., see Snow, W.M. (3) 841–853
Peñaloza, C., see Tort-Merino, A. (3) 855–870
Peres, K., see Vos, S.J.B. (2) 537–547
Peretz, S.E., see Malek-Ahmani, M. (2) 575–583
Perneczky, R., see Robb, C. (1) 69–78
Perrot, X., see Adrait, A. (1) 109–121
Perrot, X., see Nguyen, M.-F. (1) 123–137
Perry, G., see Siedlak, S.L. (4) 1027–1033
Pesini, P., see Lacosta, A.-M. (3) 661–667
Peters, O., see Wolfgsgruber, S. (3) 939–950
Petersen, R.C., see Pink, A. (4) 1273–1281
Petitot, C., see Adrait, A. (1) 109–121
Petitot, C., see Nguyen, M.-F. (1) 123–137
Petrella, R.J., see Shellington, E.M. (1) 17–22
Piguet, O., see Van Langenhove, T. (1) 163–170
Pisa, D., see Alonso, R. (1) 55–67
Pitkäniemi, A., see Suhonen, N.-M. (2) 479–489
Plitman, E., see Chung, J.K. (3) 747–762
Podolski, I., see Gordon, R. (3) 711–724
Polcher, A., see Wolfgsgruber, S. (3) 939–950
Polvikoski, T., see Raunio, A. (3) 669–674
Prados, J.M., see López-Higes, R. (4) 1201–1215
Preckler, S., see Cañabate, P. (4) 1099–1108
Press, D.Z., see Musaeus, C.S. (4) 1065–1076
Przybelski, S.A., see Pink, A. (4) 1273–1281
Puig, K.L., see Manocha, G.D. (3) 775–787
Pulsifer, M., see Rafii, M.S. (2) 401–411
Quin, Y., see Tan, Y.J. (2) 413–423
Quinn, J., see Li, K. (2) 361–371
Quirós, L.M., see García, B. (1) 185–192
Rafii, M.S., B.G. Skotko, M.E. McDonough, M. Pulsifer, C. Evans, E. Doran, G. Muranevici, P. Kesslak, S. Abushakra and I.T. Lott for the ELND005-DS Study Group, A Randomized, Double-Blind, Placebo-Controlled, Phase II Study of Oral ELND005 (scyllo-Inositol) in Young Adults with Down Syndrome without Dementia (2) 401–411

Rafnsson, S.B., see Khondoker, M. (1) 99–108

Rainey-Smith, S., see Lim, Y.Y. (4) 1293–1302

Rainey-Smith, S.R., see Gardener, S.L. (1) 193–201

Raji, C.A., see Amen, D.G. (4) 1189–1199

Rami, L., see Tort-Merino, A. (3) 855–870

Ramirez, J., see Berezuk, C. (2) 425–434

Raunio, A., L. Myllykangas, M. Kero, T. Polvikoski, A. Paetau and M. Oinas, Amygdala α-Synuclein Pathology in the Population-Based Vantaa 85+ Study (3) 669–674

Reas, E.T., see Laughlin, G.A. (3) 871–883

Recio, M., see de Eulate, R.G. (2) 585–595

Reddy, P.H., M. Manczak and X. Yin, Mitochondria-Division Inhibitor 1 Protects Against Amyloid-β induced Mitochondrial Fragmentation and Synaptic Damage in Alzheimer’s Disease (1) 147–162

Reed, B.R., see Liu, C.Y. (4) 1035–1041

Reid, G.A., see Macdonald, I.R. (2) 491–505

Religa, D., see Cermakova, P. (4) 1265–1272

Remes, A.M., see Suhonen, N.-M. (2) 479–489

Ren, Q., see Sun, J. (3) 597–612

Reuber, M., see Mirheidari, B. (2) 373–387

Ribosa-Nogué, R., see Sala, I. (3) 909–918

Ricci, B., see Nave, S. (4) 1217–1228

Ricnyc, J., see Kolarova, M. (2) 471–478

Ringman, J.M., see Liu, C.Y. (4) 1035–1041

Risacher, S.L., see Deters, K.D. (4) 1245–1254

Ritchie, K., see Vos, S.J.B. (2) 537–547


Riverol, M., see de Eulate, R.G. (2) 585–595


Roberts, R.O., see Pink, A. (4) 1273–1281

Robinson, S., see Harding, A. (2) 337–348

Rockwood, K., see Godin, J. (1) 231–242

Rodriguez, O., see Cañabate, P. (4) 1099–1108

Rodríguez-Fornells, A., see Tort-Merino, A. (3) 855–870

Rodríguez-Rojo, I.C., see López-Higes, R. (4) 1201–1215

Roe, C.M., see Babulal, G.M. (3) 675–680

Rosenberry, T.L., see Williams, S.M. (1) 23–35

Rosende-Roca, M., see Cañabate, P. (4) 1099–1108

Rou, A., see Adrait, A. (1) 109–121

Roux, A., see Nguyen, M.-F. (1) 123–137

Rowe, C.C., see Gardener, S.L. (1) 193–201

Rowe, C.C., see Lim, Y.Y. (4) 1293–1302

Ruíz, A., see Cañabate, P. (4) 1099–1108

Ruíz-Díaz, I., see García, B. (1) 185–192

Ruocco, A.C., see Berezuk, C. (2) 425–434

Rüther, E., see Wolfsgruber, S. (3) 939–950

Sabayan, B., see Mahinrad, S. (1) 275–283

Sacuui, S.F., see Vos, S.J.B. (2) 537–547


Sager, M.A., see Dougherty, R.J. (4) 1089–1097

Sala, I., I. Illán-Gala, D. Alcolea, M.B. Sánchez-Saudinós, S.A. Salgado, E. Morenas-Rodríguez, A. Subirana, L. Videla, J. Clarimón, M. Carmona-Iragui, R. Ribosa-Nogué, R. Blesa, J. Fortea and A. Lleó, Diagnostic and Prognostic Value of the Combination of Two Measures of Verbal Memory in Mild Cognitive Impairment due to Alzheimer’s Disease (3) 909–918


Saleem, M., see Suridjan, I. (3) 885–896

Salgado, S.A., see Sala, I. (3) 909–918

Salimov, R., see Ivachtchenko, A.V. (4) 1043–1063

Salvado, O., see Lim, Y.Y. (4) 1293–1302

Sánchez, D., see Cañabate, P. (4) 1099–1108

Sánchez-Saudinós, M.B., see Sala, I. (3) 909–918

Santarelli, L., see Nave, S. (4) 1217–1228

Santaronecchi, E., see Musaeus, C.S. (4) 1065–1076

Sansos-Janues, J., see Garcia, B. (1) 185–192

Sao, T., see Yoshino, Y. (3) 687–694

Sarasa, M., see Lacosta, A.-M. (3) 661–667

Sato, T., see Kasahata, N. (3) 681–685

Sattar, N., see Mahinrad, S. (1) 275–283

Savola, J.-M., see Nave, S. (4) 1217–1228
Saykin, A.J., see Deters, K.D. (4) 1245–1254
Scafato, E., see Vos, S.J.B. (2) 537–547
Scherr, M., see Pasquini, L. (3) 763–773
Schiepers, O.J.G., see Vos, S.J.B. (2) 537–547
Schöpe, J., see Robb, C. (1) 69–78
Schultz, S.A., see Dougherty, R.J. (4) 1089–1097
Schulz, P., see Williams, S.M. (1) 23–35
Secnik, J., see Cermakova, P. (4) 1265–1272
Segal-Gavish, H., O. Danino, Y. Barhum, T. Ben-Zur, E. Shai, D. Varon, D. Offen and B. Fischer, A Multifunctional Biocompatible Drug Candidate is Highly Effective in Delaying Pathological Signs of Alzheimer’s Disease in 5XFAD Mice (2) 389–400
Sen, A., see Nelson, T.J. (2) 521–535
Sengpiel, F., see Gordon, R. (3) 711–724
Sengupta, U., see Kolarova, M. (2) 471–478
Shafi, M.M., see Musaeus, C.S. (4) 1065–1076
Shai, E., see Segal-Gavish, H. (2) 389–400
Shaikh, M., see O’Driscoll, C. (3) 789–801
Shaw, L.M., see Deters, K.D. (4) 1245–1254
Shellington, E.M., M. Heath, D.P. Gill and R.J. Petrella, Long-Term Maintenance of Executive-Related Oculomotor Improvements in Older Adults with Self-Reported Cognitive Complaints Following a 24-Week Multiple Modality Exercise Program (1) 17–22
Shen, Y., see Tian, S. (4) 1163–1173
Shinagawa, S., see Chung, J.K. (3) 747–762
Sierks, M.R., see Williams, S.M. (1) 23–35
Singh, N., see Tripathi, A.K. (4) 1109–1119
Singhroa, S.K., see Harding, A. (2) 337–348
Skoog, I., see Vos, S.J.B. (2) 537–547
Skotko, B.G., see Raji, M.S. (2) 401–411
Smolek, T., see Skrabana, R. (4) 1017–1025
Soejima, N., see Nakamura, N. (4) 1151–1161
Sohrabi, H.R., see Gardener, S.L. (1) 193–201
Som, S., see Swanson, E. (3) 803–820
Sommerlad, A., see Mukadam, N. (1) 45–54
Sonnen, J.A., see Dublin, S. (2) 435–448
Sorg, C., see Pasquini, L. (3) 763–773
Sotolongo, O., see Cañabate, P. (4) 1099–1108
Steptoe, A., see Khondoker, M. (1) 99–108
Stevens, T., see Sadiq, D. (2) 463–470
Stokin, G.B., see Pink, A. (4) 1273–1281
Stout, S.H., see Babulal, G.M. (3) 675–680
Subirana, A., see Sala, I. (3) 909–918
Sun, B.-l., see Liu, G. (4) 1121–1128
Sun, H., Associations of Spatial Disparities of Alzheimer’s Disease Mortality Rates with Soil Selenium and Sulfur Concentrations and Four Common Risk Factors in the United States (3) 897–907
Sun, J., see Tian, S. (4) 1163–1173
Sun, J.-y., see Liu, G. (4) 1121–1128
Sun, M.-K., see Nelson, T.J. (2) 521–535
Sun, S., see Yuan, X.-Z. (2) 303–322
Sun, Y., see Wang, T. (1) 79–86
Swanson, E., L. Breckenridge, L. McMahon, S. Som, I. McConnell and G.S. Bloom, Extracellular...
Tau Oligomers Induce Invasion of Endogenous Tau into the Somatodendritic Compartment and Axonal Transport Dysfunction (3) 803–820

Tabet, N., see Macedo, A.C. (4) 993–1002
Tabet, N., see Orgeta, V. (3) 725–733
Taddei, K., see Gardener, S.L. (1) 193–201
Taghibiglou, C., see Tang, M. (4) 1003–1016
Takeuchi, H., see Chung, J.K. (3) 747–762
Tamai, K., see Yamazaki, C. (2) 349–354
Tamaoki, T., see Yamazaki, C. (2) 349–354
Tan, C.-C., see Yuan, X.-Z. (2) 303–322
Tan, C.-C., see Zhu, J.-B. (3) 631–659
Tan, D.G.H., see Chan, S.C.C. (3) 735–746
Tan, L., see Yuan, X.-Z. (2) 303–322
Tan, R.H., see Yang, Y. (3) 701–709
Tarraga, L., see Cañabate, P. (4) 1099–1108
Thyfault, J.P., see Morris, J.K. (4) 1129–1135
Tian, S., J. Han, R. Huang, J. Sun, R. Cui, Y. Shen and S. Wang, Increased Plasma Homocysteine Level is Associated with Executive Dysfunction in Type 2 Diabetic Patients with Mild Cognitive Impairment (4) 1163–1173
Ting, S.K.S., see Tan, Y.J. (2) 413–423
Tobón, C.A., see Ochoa, J.F. (4) 1229–1244
Tomita, T., see Liu, C.Y. (4) 1035–1041
Touchon, J., see Bennys, K. (1) 87–97
Tripathi, A.K., S. Karmakar, A. Asthana, A. Ashok, V. Desai, S. Baksi and N. Singh, Transport of Non-Transferrin Bound Iron to the Brain: Implications for Alzheimer’s Disease (4) 1109–1119
Trojanowski, J.Q., see Deters, K.D. (4) 1245–1254
Tullberg, M., see Edsbagge, M. (3) 821–828
Uchihara, T., see Kasahata, N. (3) 681–685
Udeh-Momoh, C., see Robb, C. (1) 69–78
Ueno, S.-I., see Yoshino, Y. (3) 687–694
Utz, L., see Pasquini, L. (3) 763–773
Uy, R.A.Z., see Morris, J.K. (4) 1129–1135
Valech, N., see Tort-Merino, A. (3) 855–870
Valero, S., see Cañabate, P. (4) 1099–1108
Van Berlo, V., see Liu, C.Y. (4) 1035–1041
van Boxtel, M.P.J., see Vos, S.J.B. (2) 537–547
van Heemst, D., see Mahinrad, S. (1) 275–283
Vargas, L., see Cañabate, P. (4) 1099–1108
Varon, D., see Segal-Gavish, H. (2) 389–400
Velez-Ortiz, D., see Vega, I.E. (4) 979–992
Vellas, B., see Bennys, K. (1) 87–97
Venneri, A., see Mirheidari, B. (2) 373–387
Verdile, G., see Gardener, S.L. (1) 193–201
Verhey, F.R.J., see Vos, S.J.B. (2) 537–547
Viana, J.N.M., M. Bittlinger and F. Gilbert, Ethical Considerations for Deep Brain Stimulation Trials in Patients with Early-Onset Alzheimer’s Disease (2) 289–301
Vicente-Etxeausia, I., see Garcia, B. (1) 185–192
Videla, L., see Sala, I. (3) 909–918
Vidoni, E.D., see Morris, J.K. (4) 1129–1135
Vidorreta, M., see de Eulate, R.G. (2) 585–595
Villemagne, V.L., see Lim, Y.Y. (4) 1293–1302
Vipin, A., see Tan, Y.J. (2) 413–423
Visser, P.J., see Vos, S.J.B. (2) 537–547
von Hoff, F., see Busse, M. (4) 1303–1313
Vorobyov, V., see Gordon, R. (3) 711–724
Köhler, Modi, Risk Factors for Prevention of Dementia in Midlife, Late Life and the Oldest-Old: Validation of the LIBRA Index (2) 537–547
Vriend, A.E., see Mahinrad, S. (1) 275–283
Wagenpfeil, S., see Robb, C. (1) 69–78
Wagner, M., see Wolfsgruber, S. (3) 939–950
Walhovd, K.B., see Sala-Llonch, R. (3) 829–840
Walker, R.L., see Dublin, S. (2) 435–448
Walker, T., see Mirheidari, B. (2) 373–387
Walker, Z., see Sadiq, D. (2) 463–470
Wang, H., see Li, Y. (4) 1175–1187
Wang, L., see Siedlak, S.L. (4) 1027–1033
Wang, S., see Tian, S. (4) 1163–1173
Wang, T., Y. Wu, Y. Sun, L. Zhai and D. Zhang, A Prospective Study on the Association between Uric Acid and Cognitive Function among Middle-Aged and Older Chinese (1) 79–86
Wang, X., see Siedlak, S.L. (4) 1027–1033
Wang, Y.-J., see Jin, W.-S. (3) 919–925
Wang, Y.-R., see Jin, W.-S. (3) 919–925
Watne, L.O., see Sala-Llonch, R. (3) 829–840
Weerasekara, S., see Maezawa, I. (2) 559–574
Weinborn, M., see Gardener, S.L. (1) 193–201
Weiner, M.W., see Deters, K.D. (4) 1245–1254
West, J.D., see Deters, K.D. (4) 1245–1254
Whitfield, T., see Sadiq, D. (2) 463–470
Wikkelsø, C., see Edsbagge, M. (3) 821–828
Wilkins, H.M., see Morris, J.K. (4) 1129–1135
Williams, S.M., P. Schulz, T.L. Rosenberry, R.J. Caselli and M.R. Sierks, Blood-Based Oligomeric and Other Protein Variant Biomarkers to Facilitate Pre-Symptomatic Diagnosis and Staging of Alzheimer’s Disease (1) 23–35
Williamson, R., see Lim, Y.Y. (4) 1293–1302
Wilson, G.D., see Yilmaz, A. (2) 355–359
Wiltfang, J., see Wolfsgruber, S. (3) 939–950
Winblad, B., see Cermakova, P. (4) 1265–1272
Wu, Y., see Wang, T. (1) 79–86
Wygant, C.M., see Vega, I.E. (4) 979–992
Wyller, T.B., see Sala-Llonch, R. (3) 829–840
Xie, F., see Siedlak, S.L. (4) 1027–1033
Xie, X.S., see Maezawa, I. (2) 559–574
Xu, M., see Liu, G. (4) 1121–1128
Xu, S., see Xie, B. (1) 263–274
Yakushev, I., see Pasquini, L. (3) 763–773
Yamasaki, C., R. Nakamura, N. (4) 1151–1161
Yamasaki, C., T. Tamaoki, A. Nunomura, K. Tamai, K. Yasuda and N. Motohashi, Plasma Amyloid-β and Alzheimer’s Disease-Related Changes in Late-Life Depression (2) 349–354
Yamazaki, K., see Yoshino, Y. (3) 687–694
Yanagihara, Y.T., see Nakamura, N. (4) 1151–1161
Yang, X.-y., see Liu, G. (4) 1121–1128
Yang, Y., G.M. Halliday, J.R. Hodges and R.H. Tan, von Economo Neuron Density and Thalamus Volumes in Behavioral Deficits in Frontotemporal Dementia Cases with and without a C9ORF72 Repeat Expansion (3) 701–709
Yao, X.Q., see Jin, W.-S. (3) 919–925
Yasuda, K., see Yamasaki, C. (2) 349–354
Yilmaz, A., T. Geddes, B. Han, R.O. Bahado-Singh, G.D. Wilson, K. Imam, M. Maddens and S.F. Graham, Diagnostic Biomarkers of Alzheimer’s Disease as Identified in Saliva using 1H NMR-Based Metabolomics (2) 355–359
Yin, X., see Reddy, P.H. (1) 147–162
Yoon, S.-Y., see An, H. (1) 253–261
Yoshida, T., see Yoshino, Y. (3) 687–694
Youn, Y.C., see Moon, B. (4) 1255–1264
Yu, H., see Li, Y. (4) 1175–1187
Yu, J.-T., see Yuan, X.-Z. (2) 303–322
Yu, J.-T., see Zhu, J.-B. (3) 631–659
Yu, O., see Dublin, S. (2) 435–448
Yuan, X.-Z., S. Sun, C.-C. Tan, J.-T. Yu and L. Tan, The Role of ADAM10 in Alzheimer’s Disease (2) 303–322
Zakzanis, K.K., see Berezuk, C. (2) 425–434
Zamarian, L., see Pertl, M.-T. (4) 1077–1087
Zeng, F., see Jin, W.-S. (3) 919–925
Zeng, L., see Tan, Y.J. (2) 413–423
Zetterberg, H., see Deters, K.D. (4) 1245–1254
Zetterberg, H., see Edsbackge, M. (3) 821–828
Zetterberg, H., see Sala-Llonch, R. (3) 829–840
Zhai, L., see Wang, T. (1) 79–86
Zhang, D., see Wang, T. (1) 79–86
Zhang, M., see Maezawa, I. (2) 559–574
Zhang, Q., see Xie, B. (1) 263–274
Zhang, R., see Xie, B. (1) 263–274
Zhang, T., see Jin, W.-S. (3) 919–925
Zhang, Z., see Gu, L. (4) 1283–1292
Zhang, Z., see Sun, J. (3) 597–612
Zhao, B., see Jiang, C. (1) 1–15

Zhou, H., see Sun, J. (3) 597–612
Zhou, H.-D., see Jin, W.-S. (3) 919–925
Zhou, J., see Tan, Y.J. (2) 413–423
Zhu, C., see Jin, W.-S. (3) 919–925
Zilka, N., see Skrabana, R. (4) 1017–1025
Zisapel, N., see Pinner, E. (4) 1137–1149
Zou, B., see Maezawa, I. (2) 559–574
Zubieta, J.L., see de Eulate, R.G. (2) 585–595