

# Author Index Volume 53 (2016)

The issue number is given in front of the pagination

- Aarsland, D. see Tajeddinn, W. (2) 621–630  
Aarsland, D., see Brønnick, K. (4) 1277–1285  
Aarsland, D., see Tajeddinn, W. (1) 349–361  
Abdullah, M., H. Takase, M. Nunome, H. Enomoto, J.-i. Ito, J.-S. Gong and M. Michikawa, Amyloid- $\beta$  Reduces Exosome Release from Astrocytes by Enhancing JNK Phosphorylation (4) 1433–1441  
Abe, K., see Zhai, Y. (3) 893–905  
Adams, H.H., see Chouraki, V. (3) 921–932  
Adedokun, O.J., see Russu, A. (2) 535–546  
Adiele, C.A., see Adiele, R.C. (4) 1257–1270  
Adiele, R.C. and C.A. Adiele, Mitochondrial Regulatory Pathways in the Pathogenesis of Alzheimer's Disease (4) 1257–1270  
Aerts, T., see Vermeiren, Y. (3) 1079–1096  
Aguayo, L.G., see Peters, C. (1) 197–207  
Ahmed, M.S., see Tajeddinn, W. (1) 349–361  
Ahmed, M.S., see Tajeddinn, W. (2) 621–630  
Ahmed, R., see Dermody, N. (3) 801–816  
Akoudad, S., M.E. Gurol, P. Fotiadis, P.J. Koudstaal, A. Hofman, M.A. Ikram, S.M. Greenberg and M.W. Vernooij, Cerebral Microbleeds and Cerebrovascular Reactivity in the General Population: The EDAN Study (2) 497–503  
Al Rihani, S.B., see Qosa, H. (4) 1499–1516  
Albani, D., see Biella, G. (3) 1193–1207  
Allen, H.B., Alzheimer's Disease: Assessing the Role of Spirochetes, Biofilms, the Immune System, and Amyloid- $\beta$  with Regard to Potential Treatment and Prevention (4) 1271–1276  
Allué, J.A., L. Sarasa, M. Izco, V. Pérez-Grijalba, N. Fandos, M. Pascual-Lucas, S. Ogueta, P. Pesini and M. Sarasa, Outstanding Phenotypic Differences in the Profile of Amyloid- $\beta$  between Tg2576 and APPswe/PS1dE9 Transgenic Mouse Models of Alzheimer's Disease (3) 773–785  
Almeida, M.R., see Luis, E. (1) 303–313  
Amariglio, R.E., see Hsu, D.C. (3) 1097–1105  
Amen, D.G., K. Willeumier, B. Omalu, A. Newberg, C. Raghavendra and C.A. Raji, Perfusion Neuroimaging Abnormalities Alone Distinguish National Football League Players from a Healthy Population (1) 237–241  
Amouyel, P., see Chouraki, V. (3) 921–932  
Andersson, C.-H., O. Hansson, L. Minthon, N. Andreasen, K. Blennow, H. Zetterberg, I. Skoog, A. Wallin, S. Nilsson and P. Kettunen, A Genetic Variant of the Sortilin 1 Gene is Associated with Reduced Risk of Alzheimer's Disease (4) 1353–1363  
Andreasen, N., see Andersson, C.-H. (4) 1353–1363  
Andrew, M.K., see Armstrong, J.J. (3) 1003–1013  
Annweiler, C., see Landel, V. (2) 419–444  
Antequera-Torres, M., see Marín-Muñoz, J. (1) 73–78  
Antúnez-Almagro, C., see Marín-Muñoz, J. (1) 73–78  
Araújo, L.F., S.S. Mirza, D. Bos, W.J. Niessen, S.M. Barreto, A. van der Lugt, M.W. Vernooij, A. Hofman, H. Tiemeier and M.A. Ikram, Association of Coffee Consumption with MRI Markers and Cognitive Function: A Population-Based Study (2) 451–461  
Arcuti, S., see Sassi, C. (2) 475–485  
Arendash, G.W., Review of the Evidence that Transcranial Electromagnetic Treatment will be a Safe and Effective Therapeutic Against Alzheimer's Disease (3) 753–771  
Aighi, A., see Galimberti, D. (2) 445–449  
Armstrong, J.J., J. Godin, L.J. Launer, L.R. White, A. Mitnitski, K. Rockwood and M.K. Andrew, Changes in Frailty Predict Changes in Cognition in Older Men: The Honolulu-Asia Aging Study (3) 1003–1013  
Arroyo, P., see Eugenín, J. (3) 857–873  
Asahi, M., see Ueda, Y. (1) 315–325  
Ash, E.L., see Yogev-Seligmann, G. (2) 517–533  
Atanackovic, J., see Mohseni, H.K. (3) 933–942  
Au, R., see Bangen, K.J. (4) 1553–1562  
Aubert, I., see Maliszewska-Cyna, E. (1) 243–257  
Ayers, E., see Callisaya, M.L. (3) 1043–1052  
Back, J.H., see Roh, H.W. (2) 463–473  
Bäckman, L., see Marseglia, A. (3) 1069–1078

- Baek, J.-H., see Kang, S. (4) 1563–1576
- Baez, S., see Pietto, M. (4) 1325–1340
- Bailey, K.R., see Kantarci, K. (2) 547–556
- Baldereschi, M., see Di Carlo, A. (2) 505–515
- Balducci, C., see Stravalaci, M. (4) 1485–1497
- Bálind, Á., see Kasza, Á. (2) 557–571
- Ballina, L., see Perkins, M. (1) 95–106
- Balogh, G., see Kasza, Á. (2) 557–571
- Bamji-Mirza, M., Y. Li, D. Najem, Q.Y. Liu, D. Walker, L.-F. Lue, J. Stupak, K. Chan, J. Li, M. Ghani, Z. Yang, E. Rogaea and W. Zhang, Genetic Variations in *ABCA7* Can Increase Secreted Levels of Amyloid- $\beta_{40}$  and Amyloid- $\beta_{42}$  Peptides and *ABCA7* Transcription in Cell Culture Models (3) 875–892
- Bangen, K.J., J.J. Himali, A.S. Beiser, D.A. Nation, D.J. Libon, C.S. Fox, S. Seshadri, P.A. Wolf, A.C. McKee, R. Au and L. Delano-Wood, Interaction Between Midlife Blood Glucose and APOE Genotype Predicts Later Alzheimer's Disease Pathology (4) 1553–1562
- Barhum, Y., see Salomon-Zimri, S. (4) 1443–1458
- Barkhof, F., see Vijverberg, E.G.B. (4) 1287–1297
- Barreto, S.M., see Araújo, L.F. (2) 451–461
- Barros, H., see Moreira, A. (1) 85–93
- Barrows, R.J., see Paholpak, P. (1) 327–335
- Barulli, M.R., see Sassi, C. (2) 475–485
- Barzilai, N., see Callisaya, M.L. (3) 1043–1052
- Batarseh, Y.S., see Qosa, H. (4) 1499–1516
- Battle, A., see Merino-Zamorano, C. (2) 677–691
- Bayer, T.A., see Jakobsen, J.E. (4) 1617–1630
- Beckett, T.L., see Lovell, M.A. (1) 273–287
- Beeg, M., see Stravalaci, M. (4) 1485–1497
- Behbahani, H., see Tajeddinn, W. (2) 621–630
- Bei, B., see Cavuoto, M.G. (3) 943–953
- Beiser, A.S., see Bangen, K.J. (4) 1553–1562
- Beiser, A.S., see Camargo, E.C. (4) 1597–1608
- Belger, M., see Happich, M. (1) 171–183
- Bellenguez, C., see Chouraki, V. (3) 921–932
- Bennett, D.A., see Chouraki, V. (3) 921–932
- Ben-Sadoun, G., G. Sacco, V. Manera, J. Bourgeois, A. König, P. Foulon, B. Fosty, F. Bremond, F. d'Arripe-Longueville and P. Robert, Physical and Cognitive Stimulation Using an Exergame in Subjects with Normal Aging, Mild and Moderate Cognitive Impairment (4) 1299–1314
- Ben-Zur, T., see Salomon-Zimri, S. (4) 1443–1458
- Berg, D., see Glonnegger, H. (4) 1475–1484
- Bernáth, S., see Kasza, Á. (2) 557–571
- Bernocchi, O., see Biella, G. (3) 1193–1207
- Berr, C., see Chouraki, V. (3) 921–932
- Bertram, K., see Galimberti, D. (2) 445–449
- Bester, J., see Pretorius, E. (4) 1237–1256
- Beyle, A., see Glonnegger, H. (4) 1475–1484
- Biasini, E., see Stravalaci, M. (4) 1485–1497
- Bieberle, N.A., see Vidoni, E.D. (1) 161–170
- Biella, G., F. Fusco, E. Nardo, O. Bernocchi, A. Colombo, S.F. Lichtenthaler, G. Forloni and D. Albani, Sirtuin 2 Inhibition Improves Cognitive Performance and Acts on Amyloid- $\beta$  Protein Precursor Processing in Two Alzheimer's Disease Mouse Models (3) 1193–1207
- Birnbaum, H.G., see Happich, M. (1) 171–183
- Bis, J.C., see Chouraki, V. (3) 921–932
- Bisconti, A.V., see Venturelli, M. (4) 1631–1640
- Black, J.R., see Vidoni, E.D. (1) 161–170
- Blennow, K., see Andersson, C.-H. (4) 1353–1363
- Blundell, K.L.I.M., see Kasza, Á. (2) 557–571
- Bobkova, N., V. Vorobyov, N. Medvinskaya, I. Nesterova, O. Tatarnikova, P. Nekrasov, A. Samokhin, A. Deev, F. Sengpiel, D. Koroev and O. Volpina, Immunization Against Specific Fragments of Neurotrophin p75 Receptor Protects Forebrain Cholinergic Neurons in the Olfactory Bulbectomized Mice (1) 289–301
- Boehm-Cagan, A., see Salomon-Zimri, S. (4) 1443–1458
- Bolívar, J.C.C. and D.G. Saladie, Redefining Amnestic Mild Cognitive Impairment as an Early Form of Alzheimer's Disease Based on Assessment of Memory Systems (2) 705–712
- Borroni, B., see Luis, E. (1) 303–313
- Bos, D., see Araújo, L.F. (2) 451–461
- Bots, M.L., see van de Vorst, I.E. (1) 117–125
- Bourgeois, J., see Ben-Sadoun, G. (4) 1299–1314
- Bouter, Y., see Jakobsen, J.E. (4) 1617–1630
- Boutoleau-Bretonnière, C., see Luis, E. (1) 303–313
- Bovis, F., see Di Carlo, A. (2) 505–515
- Bradley-Whitman, M., see Lovell, M.A. (1) 273–287
- Bramanti, P., see Naro, A. (4) 1375–1388
- Brashear, H.R., see Russu, A. (2) 535–546
- Brasioli, A., see Venturelli, M. (4) 1631–1640
- Breitve, M.H., see Brønnick, K. (4) 1277–1285
- Bremond, F., see Ben-Sadoun, G. (4) 1299–1314
- Brescia, V., see Sassi, C. (2) 475–485
- Brix, B., see Vanderstichele, H.M.J. (3) 1121–1132
- Brodtmann, A., H. Pemberton, D. Darby and A.P. Vogel, Diagnostic Distortions: A Case Report of Progressive Apraxia of Speech (1) 79–83
- Broeckhoven, C.V., see Luis, E. (1) 303–313
- Brønnick, K., M.H. Breitve, A. Rongve and D. Aarsland, Neurocognitive Deficits Distinguishing Mild Dementia with Lewy

- Bodies from Mild Alzheimer's Disease are Associated with Parkinsonism (4) 1277–1285
- Broster, L.S., see Yu, J. (2) 693–704
- Brothers, H.M., see Penninkilampi, R. (4) 1395–1404
- Bunai, T., see Oboshi, Y. (3) 817–830
- Burns, J.M., see Vidoni, E.D. (1) 161–170
- Buschke, H., see Mowrey, W.B. (4) 1585–1595
- Bustin, J., see Pietto, M. (4) 1325–1340
- Byun, S.H., see Mohseni, H.K. (3) 933–942
- Cai, D., see El Gaamouch, F. (1) 15–29
- Calabró, R.S., see Naro, A. (4) 1375–1388
- Callesen, H., see Jakobsen, J.E. (4) 1617–1630
- Callisaya, M.L., E. Ayers, N. Barzilai, L. Ferrucci, J.M. Guralnik, R.B. Lipton, P. Otahal, V.K. Srikanth and J. Vergheze, Motoric Cognitive Risk Syndrome and Falls Risk: A Multi-Center Study (3) 1043–1052
- Calvo-Garrido, J., see Tajeddinn, W. (1) 349–361
- Calvó-Perxas, L., see Garre-Olmo, J. (4) 1341–1351
- Camacho, A., see González, H.M. (3) 955–965
- Camargo, E.C., G. Weinstein, A.S. Beiser, Z.S. Tan, C. DeCarli, M. Kelly-Hayes, C. Kase, J.M. Murabito and S. Seshadri, Association of Physical Function with Clinical and Subclinical Brain Disease: The Framingham Offspring Study (4) 1597–1608
- Campanari, M.-L., F. Navarrete, S.D. Ginsberg, J. Manzanares, J. Sáez-Valero and M.-S. García-Ayllón, Increased Expression of Readthrough Acetylcholinesterase Variants in the Brains of Alzheimer's Disease Patients (3) 831–841
- Cao, Y.-m. see Gao, H.-l. (3) 1173–1192
- Capozzo, R., see Sassi, C. (2) 475–485
- Caroppo, P., see Luis, E. (1) 303–313
- Carr, D.R., see Paholpak, P. (1) 327–335
- Caruoto, M.G., B. Ong, K.E. Pike, C.L. Nicholas, B. Bei and G.J. Kinsella, Better Objective Sleep Quality in Older Adults with High Subjective Memory Decline (3) 943–953
- Cè, E., see Venturelli, M. (4) 1631–1640
- Cedazo-Minguez, A., see Tajeddinn, W. (1) 349–361
- Cedazo-Minguez, A., see Tajeddinn, W. (2) 621–630
- Cerff, B., see Glonnegger, H. (4) 1475–1484
- Cermakova, P., see Lovas, J. (2) 631–638
- Chan, K., see Bamji-Mirza, M. (3) 875–892
- Chang, C.-W., see Lin, C.-Y. (3) 1053–1067
- Chang, K.J., see Roh, H.W. (2) 463–473
- Chavira, B., see Perkins, M. (1) 95–106
- Chen, J., see Verma, N. (1) 259–272
- Chen, K., see Malek-Ahmadi, M. (4) 1641–1652
- Chen, K., see Zhang, J. (1) 185–195
- Chen, K.-Y., see Tang, W. (1) 221–236
- Chen, R.P.-Y., see Lin, C.-Y. (3) 1053–1067
- Chen, S., see Deng, Y. (4) 1419–1432
- Chen, Y., see Zhang, J. (1) 185–195
- Chen, Z.-t., see Lin, C.-Y. (3) 1053–1067
- Cheng, J., see Deng, Y. (4) 1419–1432
- Cheng, J., see Tang, W. (1) 221–236
- Cheng, X., see Wang, J. (3) 907–919
- Cheng, Y.-S., see Lin, C.-Y. (3) 1053–1067
- Chettle, D.R., see Mohseni, H.K. (3) 933–942
- Chiesa, R., see Stravalaci, M. (4) 1485–1497
- Cho, H.J., see Kang, S. (4) 1563–1576
- Choi, S.H., see Chouraki, V. (3) 921–932
- Choi, S.H., see Roh, H.W. (2) 463–473
- Chouraki, V., C. Reitz, F. Maury, J.C. Bis, C. Bellenguez, L. Yu, J. Jakobsdottir, S. Mukherjee, H.H. Adams, S.H. Choi, E.B. Larson, A. Fitzpatrick, A.G. Uitterlinden, P.L. de Jager, A. Hofman, V. Gudnason, B. Vardarajan, C. Ibrahim-Verbaas, S.J. van der Lee, O. Lopez, J.-F. Dartigues, C. Berr, P. Amouyel, D.A. Bennett, C. van Duijn, A.L. DeStefano, L.J. Launer, M.A. Ikram, P.K. Crane, J.-C. Lambert, R. Mayeux and S. Seshadri for the International Genomics of Alzheimer's Project, Evaluation of a Genetic Risk Score to Improve Risk Prediction for Alzheimer's Disease (3) 921–932
- Chow, M., see Verma, N. (1) 259–272
- Christianson, T.J., see Krell-Roesch, J. (4) 1609–1616
- Chung, Y.K., see Roh, H.W. (2) 463–473
- Cioffi, S.M.G., see Galimberti, D. (2) 445–449
- Coart, E., see Vanderstichele, H.M.J. (3) 1121–1132
- Colombo, A., see Biella, G. (3) 1193–1207
- Colom-Cadena, M., see Pickett, E.K. (3) 787–800
- Colosimo, C., see Galimberti, D. (2) 445–449
- Colpo, G.D., see Salem, H. (3) 1209–1230
- Conde-Sala, J.L., see Perales, J. (3) 1133–1143
- Cooper, S.K., see Vidoni, E.D. (1) 161–170
- Copetti, M., see Sassi, C. (2) 475–485
- Coppedè, F., see Grossi, E. (4) 1517–1522
- Corallo, F., see Naro, A. (4) 1375–1388
- Cornejo, F., see Eugenín, J. (3) 857–873
- Corrigan, B., see Russu, A. (2) 535–546
- Cowan, D., see Mohseni, H.K. (3) 933–942
- Crane, P.K., see Chouraki, V. (3) 921–932
- Crews, C., see Sassi, C. (2) 475–485
- Cronin, H., see Feeney, J. (3) 1107–1114
- Csoti, I., see Glonnegger, H. (4) 1475–1484
- Cunha, G., see Luis, E. (1) 303–313

- D'Agata, F., see Luis, E. (1) 303–313
- d'Arripe-Longueville, F., see Ben-Sadoun, G. (4) 1299–1314
- Darby, D., see Brodtmann, A. (1) 79–83
- Dartigues, J.-F., see Chouraki, V. (3) 921–932
- Dartigues, J.-F., see Dumurgier, J. (4) 1411–1418
- David, R., V. Manera, R. Fabre, C. Pradier, P. Robert and K. Tiffratene, Evolution of the Antidepressant Prescribing in Alzheimer's Disease and Related Disorders Between 2010 and 2014: Results from the French National Database on Alzheimer's Disease (BNA) (4) 1365–1373
- Daviglus, M.L., see González, H.M. (3) 955–965
- De Deyn, P.P., see Vermeiren, Y. (3) 1079–1096
- de Jager, P.L., see Chouraki, V. (3) 921–932
- de Jonge, R., see Willemse, E.A.J. (1) 107–116
- De La Fuente, A., see Neugroschl, J. (1) 69–72
- De Luca, R., see Naro, A. (4) 1375–1388
- de Mendonça, A., see Moreira, A. (1) 85–93
- De Roeck, E., see De Vos, A. (4) 1523–1538
- De Salvo, S., see Naro, A. (4) 1375–1388
- De Vos, A., H. Struyfs, D. Jacobs, E. Fransen, T. Klewansky, E. De Roeck, C. Robberecht, C. Van Broeckhoven, C. Duyckaerts, S. Engelborghs and E. Vanmechelen, The Cerebrospinal Fluid Neurogranin/BACE1 Ratio is a Potential Correlate of Cognitive Decline in Alzheimer's Disease (4) 1523–1538
- DeCarli, C., see Camargo, E.C. (4) 1597–1608
- Deev, A., see Bobkova, N. (1) 289–301
- del Valle, E., A. Navarro, E. Martínez-Pinilla, S. Torices and J. Tolivia, Apo J and Apo D: Complementary or Antagonistic Roles in Alzheimer's Disease? (2) 639–650
- Delano-Wood, L., see Bangen, K.J. (4) 1553–1562
- Demeyer, L., see Vanderstichele, H.M.J. (3) 1121–1132
- Deng, Y., J. Wei, J. Cheng, P. Zhong, Z. Xiong, A. Liu, L. Lin, S. Chen and Z. Yan, Partial Amelioration of Synaptic and Cognitive Deficits by Inhibiting Cofilin Dephosphorylation in an Animal Model of Alzheimer's Disease (4) 1419–1432
- Dermody, N., S. Wong, R. Ahmed, O. Piguet, J.R. Hodges and M. Irish, Uncovering the Neural Bases of Cognitive and Affective Empathy Deficits in Alzheimer's Disease and the Behavioral-Variant of Frontotemporal Dementia (3) 801–816
- Desai, U., see Happich, M. (1) 171–183
- Despa, F., see Verma, N. (1) 259–272
- DeStefano, A.L., see Chouraki, V. (3) 921–932
- Di Carlo, A., M. Baldereschi, M. Lamassa, F. Bovis, M. Inzitari, V. Solfrizzi, F. Panza, L. Galluzzo, E. Scafato and D. Inzitari for the Italian Longitudinal Study on Aging Working Group, Daily Function as Predictor of Dementia in Cognitive Impairment, No Dementia (CIND) and Mild Cognitive Impairment (MCI): An 8-Year Follow-Up in the ILSA Study (2) 505–515
- Di Iorio, R., see Rossini, P.M. (4) 1389–1393
- Di Lorenzo, G., see Naro, A. (4) 1375–1388
- Di Meco, A. and D. Praticò, MicroRNAs as Therapeutic Targets for Alzheimer's Disease (2) 367–372
- Diógenes, M.J., see Moreira, A. (1) 85–93
- Diomede, L., see Stravalaci, M. (4) 1485–1497
- Dols, A., see Vijverberg, E.G.B. (4) 1287–1297
- Dong, Y., see Woody, S.K. (3) 1015–1031
- Donovan, N.J., see Hsu, D.C. (3) 1097–1105
- Dricot, L., see Hanseeuw, B. (2) 651–660
- Dumurgier, J., J.-F. Dartigues, A. Gabelle, C. Paquet, M. Prevot, J. Hugon and C. Tzourio, Time Orientation and 10 Years Risk of Dementia in Elderly Adults: The Three-City Study (4) 1411–1418
- Duong, Q.-V., see Qosa, H. (4) 1499–1516
- Durieux-Lu, S., see Willemse, E.A.J. (1) 107–116
- Duthie, M., see Jakobsen, J.E. (4) 1617–1630
- Duyckaerts, C., see De Vos, A. (4) 1523–1538
- Egeto, P., see Hird, M.A. (2) 713–729
- El Gaamouch, F., P. Jing, J. Xia and D. Cai, Alzheimer's Disease Risk Genes and Lipid Regulators (1) 15–29
- Emilsson, L.S., see Farnsworth, B. (1) 209–219
- Engelborghs, S., see De Vos, A. (4) 1523–1538
- Enomoto, H., see Abdullah, M. (4) 1433–1441
- Eriksdotter, M., see Garre-Olmo, J. (4) 1341–1351
- Eriksdotter, M., see Lovas, J. (2) 631–638
- Erkinjuntti, T., see Skrobot, O.A. (3) 981–989
- Eslick, G.D., see Penninkilampi, R. (4) 1395–1404
- Esposito, F., see Venturelli, M. (4) 1631–1640
- Eudave, L., see Luis, E. (1) 303–313
- Eugenín, J., A. Vecchiola, P. Murgas, P. Arroyo, F. Cornejo and R. von Bernhardi, Expression Pattern of Scavenger Receptors and Amyloid- $\beta$  Phagocytosis of Astrocytes and Microglia in Culture are Modified by Acidosis: Implications for Alzheimer's Disease (3) 857–873
- Fabre, R., see David, R. (4) 1365–1373
- Fandos, N., see Allué, J.A. (3) 773–785

- Farnsworth, B., C. Peuckert, B. Zimmermann, E. Jazin, P. Kettunen and L.S. Emilsson, Gene Expression of Quaking in Sporadic Alzheimer's Disease Patients is Both Upregulated and Related to Expression Levels of Genes Involved in Amyloid Plaque and Neurofibrillary Tangle Formation (1) 209–219
- Feeley, J., G.M. Savva, C. O'Regan, B. King-Kallimanis, H. Cronin and R.A. Kenny, Measurement Error, Reliability, and Minimum Detectable Change in the Mini-Mental State Examination, Montreal Cognitive Assessment, and Color Trails Test among Community Living Middle-Aged and Older Adults (3) 1107–1114
- Feistel, B., see Hofrichter, J. (3) 967–980
- Feng, T., see Zhai, Y. (3) 893–905
- Fenoglio, C., see Galimberti, D. (2) 445–449
- Fereshtehnejad, S.-M., see Lovas, J. (2) 631–638
- Fereshtehnejad, S.-M., see Tajeddinn, W. (2) 621–630
- Fernández-de Retana, S., see Merino-Zamorano, C. (2) 677–691
- Fernández-Pérez, E.J., see Peters, C. (1) 197–207
- Féron, F., see Landel, V. (2) 419–444
- Ferrucci, L., see Callisaya, M.L. (3) 1043–1052
- Fields, J.A., see Kantarci, K. (2) 547–556
- Fischer, C.E., see Hird, M.A. (2) 713–729
- Fister, S., see Lovell, M.A. (1) 273–287
- Fitzpatrick, A., see Chouraki, V. (3) 921–932
- Flores, F., see Pietto, M. (4) 1325–1340
- Forloni, G., see Biella, G. (3) 1193–1207
- Forloni, G., see Stravalaci, M. (4) 1485–1497
- Formica, A., see Galimberti, D. (2) 445–449
- Fosty, B., see Ben-Sadoun, G. (4) 1299–1314
- Fotiadis, P., see Akoudad, S. (2) 497–503
- Foulon, P., see Ben-Sadoun, G. (4) 1299–1314
- Fox, C.S., see Bangen, K.J. (4) 1553–1562
- Francis, P., see Tajeddinn, W. (1) 349–361
- Frank, Z., see Kasza, Á. (2) 557–571
- Fransen, E., see De Vos, A. (4) 1523–1538
- Fraser, P.E., see Jakobsen, J.E. (4) 1617–1630
- Fratiglioni, L., see Marseglia, A. (3) 1069–1078
- Fukui, Y., see Zhai, Y. (3) 893–905
- Fülöp, F., see Kasza, Á. (2) 557–571
- Funke, S.A., see Schuster, J. (1) 53–67
- Fusco, F., see Biella, G. (3) 1193–1207
- Gabelle, A., see Dumurgier, J. (4) 1411–1418
- Gainotti, G., see Trojano, L. (1) 31–52
- Galimberti, D., K. Bertram, A. Formica, C. Fenoglio, S.M.G. Cioffi, A. Arighi, E. Scarpini and C. Colosimo, Plasma Screening for Progranulin Mutations in Patients with Progressive Supranuclear Palsy and Corticobasal Syndromes (2) 445–449
- Galimberti, D., see Luis, E. (1) 303–313
- Galluzzo, L., see Di Carlo, A. (2) 505–515
- Gao, H.-l., C. Li, H. Nabeka, T. Shimokawa, Z.-Y. Wang, Y.-m. Cao and S. Matsuda, An 18-mer Peptide Derived from Prosaposin Ameliorates the Effects of  $\text{A}\beta_{1-42}$  Neurotoxicity on Hippocampal Neurogenesis and Memory Deficit in Mice (3) 1173–1192
- Garcia, A.M., see Pietto, M. (4) 1325–1340
- García-Ayllón, M.-S., see Campanari, M.-L. (3) 831–841
- Garcia-Ptacek, S., see Garre-Olmo, J. (4) 1341–1351
- Garre-Olmo, J., S. Garcia-Ptacek, L. Calvó-Perxas, O. Turró-Garriga, S. López-Pousa and M. Eriksdotter, Diagnosis of Dementia in the Specialist Setting: A Comparison Between the Swedish Dementia Registry (SveDem) and the Registry of Dementias of Girona (ReDeGi) (4) 1341–1351
- Gascón-Bayarri, J., see Perales, J. (3) 1133–1143
- Gazzina, S., see Luis, E. (1) 303–313
- Geda, Y.E., see Krell-Roesch, J. (4) 1609–1616
- Geng, Y., see Han, B. (4) 1539–1552
- Ghani, M., see Bamji-Mirza, M. (3) 875–892
- Gibbs, R., see Sassi, C. (2) 475–485
- Giladi, N., see Yogev-Seligmann, G. (2) 517–533
- Ginsberg, S.D., see Campanari, M.-L. (3) 831–841
- Glat, M.J., see Salomon-Zimri, S. (4) 1443–1458
- Gleason, C., see Kantarci, K. (2) 547–556
- Glonnegger, H., A. Beyle, B. Cerff, S. Gräber, I. Csoti, D. Berg and I. Liepelt-Scarfone, The Multiple Object Test as a Performance Based Tool to Assess Cognitive Driven Activity of Daily Living Function in Parkinson's Disease (4) 1475–1484
- Gobbi, M., see Stravalaci, M. (4) 1485–1497
- Godin, J., see Armstrong, J.J. (3) 1003–1013
- Gómez-Tortosa, E., see Marín-Muñoz, J. (1) 73–78
- Gong, J.-S., see Abdullah, M. (4) 1433–1441
- González, H.M., W. Tarraf, N. Gouskova, C.J. Rodríguez, T. Rundek, E. Grober, A. Pirzada, P. González, P.L. Lutsey, A. Camacho, M.L. Daviglus, C. Wright and T.H. Mosley, Life's Simple 7's Cardiovascular Health Metrics are Associated with Hispanic/Latino Neurocognitive Function: HCHS/SOL Results (3) 955–965
- González, P., see González, H.M. (3) 955–965
- Gosselet, F., see Merino-Zamorano, C. (2) 677–691

- Gossink, F., see Vijverberg, E.G.B. (4) 1287–1297
- Goto, Y., see Yamasaki, T. (2) 661–676
- Gouskova, N., see González, H.M. (3) 955–965
- Gräber, S., see Glonnegger, H. (4) 1475–1484
- Granata, G., see Rossini, P.M. (4) 1389–1393
- Graves, R.S., see Vidoni, E.D. (1) 161–170
- Greenberg, S.M., see Akoudad, S. (2) 497–503
- Greer, C.S., see Vidoni, E.D. (1) 161–170
- Grober, E., see González, H.M. (3) 955–965
- Grossi, E., A. Stoccoro, P. Tannorella, L. Migliore and F. Coppedè, Artificial Neural Networks Link One-Carbon Metabolism to Gene-Promoter Methylation in Alzheimer's Disease (4) 1517–1522
- Grothe, M.J., see Peter, J. (3) 991–1001
- Gudnason, V., see Chouraki, V. (3) 921–932
- Guralnik, J.M., see Callisaya, M.L. (3) 1043–1052
- Gurol, M.E., see Akoudad, S. (2) 497–503
- Gustafson, D., see Wennberg, A.M.V. (2) 573–581
- Habekost, M., see Jakobsen, J.E. (4) 1617–1630
- Hagen, C.E., see Wennberg, A.M.V. (2) 573–581
- Han, B., L. Yu, Y. Geng, L. Shen, H. Wang, Y. Wang, J. Wang and M. Wang, Chronic Stress Aggravates Cognitive Impairment and Suppresses Insulin Associated Signaling Pathway in APP/PS1 Mice (4) 1539–1552
- Han, G., see Suh, S.W. (2) 731–741
- Han, J.W., see Suh, S.W. (2) 731–741
- Han, S.-H., see Kang, S. (4) 1563–1576
- Han, Z.-M., see Tang, W. (1) 221–236
- Hannequin, D., see Luis, E. (1) 303–313
- Hanssuew, B., L. Dricot, R. Lhommel, L. Quenon and A. Ivanoiu, Patients with Amyloid-Negative Mild Cognitive Impairment have Cortical Hypometabolism but the Hippocampus is Preserved (2) 651–660
- Hansson, O., see Andersson, C.-H. (4) 1353–1363
- Hansson, O., see Vanderstichele, H.M.J. (3) 1121–1132
- Happich, M., N.Y. Kirson, U. Desai, S. King, H.G. Birnbaum, C. Reed, M. Belger, A. Lenox-Smith and D. Price, Excess Costs Associated with Possible Misdiagnosis of Alzheimer's Disease Among Patients with Vascular Dementia in a UK CPRD Population (1) 171–183
- Hascup, E.R., see Hascup, K.N. (1) 337–347
- Hascup, K.N. and E.R. Hascup, Soluble Amyloid- $\beta_{42}$  Stimulates Glutamate Release through Activation of the  $\alpha 7$  Nicotinic Acetylcholine Receptor (1) 337–347
- Hasegawa, Y., see Uekawa, K. (1) 127–133
- Hawkins, K.M. and L.E. Sergio, Adults at Increased Alzheimer's Disease Risk Display Cognitive-Motor Integration Impairment Associated with Changes in Resting-State Functional Connectivity: A Preliminary Study (3) 1161–1172
- He, R., see Zhou, X. (3) 843–855
- Hederstierna, C., see Idrizbegovic, E. (4) 1405–1410
- Heimbach, B., see Peter, J. (3) 991–1001
- Hendler, T., see Yogeved-Seligmann, G. (2) 517–533
- Hensley, K. and P. Kursula, Collapsin Response Mediator Protein-2 (CRMP2) is a Plausible Etiological Factor and Potential Therapeutic Target in Alzheimer's Disease: Comparison and Contrast with Microtubule-Associated
- Henstridge, C.M., see Pickett, E.K. (3) 787–800
- Herbst, V., see Vanderstichele, H.M.J. (3) 1121–1132
- Hernández-Guillamón, M., see Merino-Zamorano, C. (2) 677–691
- Herrmann, A.G., see Pickett, E.K. (3) 787–800
- Hersh, L.B., see Verma, N. (1) 259–272
- Himali, J.J., see Bangen, K.J. (4) 1553–1562
- Hird, M.A., P. Egeto, C.E. Fischer, G. Naglie and T.A. Schweizer, A Systematic Review and Meta-Analysis of On-Road Simulator and Cognitive Driving Assessment in Alzheimer's Disease and Mild Cognitive Impairment (2) 713–729
- Hishikawa, N., see Zhai, Y. (3) 893–905
- Hodges, J.R., see Dermody, N. (3) 801–816
- Hodges, J.R., see Langenhove, T.V. (3) 1033–1042
- Hofman, A., see Akoudad, S. (2) 497–503
- Hofman, A., see Araújo, L.F. (2) 451–461
- Hofman, A., see Chouraki, V. (3) 921–932
- Hofrichter, J., M. Krohn, T. Schumacher, C. Lange, B. Feistel, B. Walbroel and J. Pahnke, *Sideritis spp.* Extracts Enhance Memory and Learning in Alzheimer's  $\beta$ -Amyloidosis Mouse Models and Aged C57Bl/6 Mice (3) 967–980
- Höglund, K., see Tajeddinn, W. (1) 349–361
- Höglund, K., see Tajeddinn, W. (2) 621–630
- Holm, I.E., see Jakobsen, J.E. (4) 1617–1630
- Hong, C.H., see Roh, H.W. (2) 463–473
- Hong, H.S., see Kang, S. (4) 1563–1576
- Hong, J.W., see Suh, S.W. (2) 731–741
- Hooper, P.L., see Kasza, Á. (2) 557–571
- Horie, S., see Yamasaki, T. (2) 661–676
- Horváth, I., see Kasza, Á. (2) 557–571
- Hou, C., see Li, X. (4) 1577–1584
- Hsu, D.C., E.C. Mormino, A.P. Schultz, R.E. Amariglio, N.J. Donovan, D.M. Rentz, K.A.

- Johnson, R.A. Sperling and G.A. Marshall for the Harvard Aging Brain Study, Lower Late-Life Body-Mass Index is Associated with Higher Cortical Amyloid Burden in Clinically Normal Elderly (3) 1097–1105
- Hu, C., see Russu, A. (2) 535–546
- Hu, Y., see Zhou, X. (3) 843–855
- Huang, E., see Li, W. (2) 393–402
- Huang, J., see Zhou, X. (3) 843–855
- Hugon, J., see Dumurgier, J. (4) 1411–1418
- Hüll, M., see Peter, J. (3) 991–1001
- Hunya, Á., see Kasza, Á. (2) 557–571
- Hwang, D., see Kang, S. (4) 1563–1576
- Hyman, B.T., see Pickett, E.K. (3) 787–800
- Ibáñez, A., see Pietto, M. (4) 1325–1340
- Ibrahim, S., see Woody, S.K. (3) 1015–1031
- Ibrahim-Verbaas, C., see Chouraki, V. (3) 921–932
- Idrizbegovic, E., C. Hederstierna and U. Rosenhall, Mismatch Negativity and Ear Laterality in Alzheimer's Disease and in Mild Cognitive Impairment (4) 1405–1410
- Ii, Y., see Ueda, Y. (1) 315–325
- Ikram, M.A., see Akoudad, S. (2) 497–503
- Ikram, M.A., see Araújo, L.F. (2) 451–461
- Ikram, M.A., see Chouraki, V. (3) 921–932
- Inzitari, D., see Di Carlo, A. (2) 505–515
- Inzitari, M., see Di Carlo, A. (2) 505–515
- Irish, M., see Dermody, N. (3) 801–816
- Ito, J.-i., see Abdullah, M. (4) 1433–1441
- Ito, K., see Russu, A. (2) 535–546
- Ivachtchenko, A.V., Y. Lavrovsky and I. Okun, AVN-101: A Multi-Target Drug Candidate for the Treatment of CNS Disorders (2) 583–620
- Ivanou, A., see Hanseeuw, B. (2) 651–660
- Izco, M., see Allué, J.A. (3) 773–785
- Jack Jr, C., see Wennberg, A.M.V. (2) 573–581
- Jack, C.R., see Krell-Roesch, J. (4) 1609–1616
- Jack, Jr., C.R., see Kantarci, K. (2) 547–556
- Jacobs, D., see De Vos, A. (4) 1523–1538
- Jakobsdottir, J., see Chouraki, V. (3) 921–932
- Jakobsen, J.E., M.G. Johansen, M. Schmidt, Y. Liu, R. Li, H. Callesen, M. Melnikova, M. Habekost, C. Matrone, Y. Bouter, T.A. Bayer, A.L. Nielsen, M. Duthie, P.E. Fraser, I.E. Holm and A.L. Jørgensen, Expression of the Alzheimer's Disease Mutations *AβPP695sw* and *PSEN1M146I* in Double-Transgenic Göttingen Minipigs (4) 1617–1630
- Janelidze, S., see Vanderstichele, H.M.J. (3) 1121–1132
- Janssens, J., see Vermeiren, Y. (3) 1079–1096
- Järemo, P., see Tajeddinn, W. (2) 621–630
- Jazin, E., see Farnsworth, B. (1) 209–219
- Jelic, V., see Tajeddinn, W. (2) 621–630
- Jentarra, G., see Perkins, M. (1) 95–106
- Jeong, H., see Kang, S. (4) 1563–1576
- Jeong, H., see Suh, S.W. (2) 731–741
- Jhoo, J.H., see Suh, S.W. (2) 731–741
- Ji, Z., see Zhou, X. (3) 843–855
- Jia, J., see Li, H. (2) 487–496
- Jia, S., see Li, X. (4) 1577–1584
- Jiang, Y., see Yu, J. (2) 693–704
- Jiao, J., see Li, X. (4) 1577–1584
- Jimenez, E., see Paholpak, P. (1) 327–335
- Jing, P., see El Gaamouch, F. (1) 15–29
- Johansen, M.G., see Jakobsen, J.E. (4) 1617–1630
- Johansson, B., see Lovas, J. (2) 631–638
- Johansson, K., see Lovas, J. (2) 631–638
- Johnson, K.A., see Hsu, D.C. (3) 1097–1105
- Jones, T.B., see Perkins, M. (1) 95–106
- Jørgensen, A.L., see Jakobsen, J.E. (4) 1617–1630
- Joshi, P., see Stravalaci, M. (4) 1485–1497
- Kaddoumi, A., see Qosa, H. (4) 1499–1516
- Kalaria, R., see Skrobot, O.A. (3) 981–989
- Kaller, C.P., see Peter, J. (3) 991–1001
- Kanba, S., see Yamasaki, T. (2) 661–676
- Kang, D.R., see Roh, H.W. (2) 463–473
- Kang, S., H. Jeong, J.-H. Baek, S.-J. Lee, S.-H. Han, H.J. Cho, H. Kim, H.S. Hong, Y.H. Kim, E.C. Yi, S.W. Seo, D.L. Na, D. Hwang and I. Mook-Jung, PiB-PET Imaging-Based Serum Proteome Profiles Predict Mild Cognitive Impairment and Alzheimer's Disease (4) 1563–1576
- Kantarci, K., V.J. Lowe, T.G. Lesnick, N. Tosakulwong, K.R. Bailey, J.A. Fields, L.T. Shuster, S.M. Zuk, M.L. Senjem, M.M. Mielke, C. Gleason, C.R. Jack, Jr., W.A. Rocca and V.M. Miller, Early Postmenopausal Transdermal 17 $\beta$ -Estradiol Therapy and Amyloid- $\beta$  Deposition (2) 547–556
- Karhunen, P., see Skrobot, O.A. (3) 981–989
- Kase, C., see Camargo, E.C. (4) 1597–1608
- Kasza, Á., Á. Hunya, Z. Frank, F. Fülöp, Z. Török, G. Balogh, M. Sántha, Á. Bálind, S. Bernáth, K.L.I.M. Blundell, C. Prodromou, I. Horváth, H.-J. Zeiler, P.L. Hooper, L. Vigh and B. Penke, Dihydropyridine Derivatives Modulate Heat Shock Responses and have a Neuroprotective Effect in a Transgenic Mouse Model of Alzheimer's Disease (2) 557–571
- Katz, M.J., see Mowrey, W.B. (4) 1585–1595

- Kay, K.R., see Pickett, E.K. (3) 787–800  
 Kazokoglu, M.S., see Tajeddinn, W. (1) 349–361  
 Kehoe, P.G., see Skrobot, O.A. (3) 981–989  
 Kehr, J., see Tajeddinn, W. (1) 349–361  
 Kehr, J., see Tajeddinn, W. (2) 621–630  
 Kell, D.B., see Pretorius, E. (4) 1237–1256  
 Keller, J.N., see Qosa, H. (4) 1499–1516  
 Kelly-Hayes, M., see Camargo, E.C. (4) 1597–1608  
 Kenny, R.A., see Feeney, J. (3) 1107–1114  
 Kerssens, C.J., see Vijverberg, E.G.B. (4) 1287–1297  
 Kettunen, P., see Andersson, C.-H. (4) 1353–1363  
 Kettunen, P., see Farnsworth, B. (1) 209–219  
 Kida, H., see Ueda, Y. (1) 315–325  
 Kikuchi, M., see Oboshi, Y. (3) 817–830  
 Kim, B.-J., see Suh, S.W. (2) 731–741  
 Kim, D.K., see Roh, H.W. (2) 463–473  
 Kim, H., see Kang, S. (4) 1563–1576  
 Kim, J.L., see Suh, S.W. (2) 731–741  
 Kim, K., see Suh, S.W. (2) 731–741  
 Kim, K.W., see Suh, S.W. (2) 731–741  
 Kim, S.-G., see Suh, S.W. (2) 731–741  
 Kim, S.Y., see Roh, H.W. (2) 463–473  
 Kim, T., see Suh, S.W. (2) 731–741  
 Kim, T.H., see Suh, S.W. (2) 731–741  
 Kim, Y.H., see Kang, S. (4) 1563–1576  
 Kim-Mitsuyama, S., see Uekawa, K. (1) 127–133  
 King, S., see Happich, M. (1) 171–183  
 King-Kallimanis, B., see Feeney, J. (3) 1107–1114  
 Kinsella, G.J., see Cavuoto, M.G. (3) 943–953  
 Kira, J.-i., see Yamasaki, T. (2) 661–676  
 Kirson, N.Y., see Happich, M. (1) 171–183  
 Klewansky, T., see De Vos, A. (4) 1523–1538  
 Klivényi, P., see Szalárdy, L. (2) 373–392  
 Kloog, I., see Wilker, E.H. (4) 1315–1323  
 Klöppel, S., see Peter, J. (3) 991–1001  
 Knopman, D., see Wennberg, A.M.V. (2) 573–581  
 Knopman, D.S., see Krell-Roesch, J. (4) 1609–1616  
 Koek, H.L., see van de Vorst, I.E. (1) 117–125  
 Koffie, R.M., see Pickett, E.K. (3) 787–800  
 Koibuchi, N., see Uekawa, K. (1) 127–133  
 König, A., see Ben-Sadoun, G. (4) 1299–1314  
 Koroev, D., see Bobkova, N. (1) 289–301  
 Köstering, L., see Peter, J. (3) 991–1001  
 Koudstaal, P.J., see Akoudad, S. (2) 497–503  
 Koutrakis, P., see Wilker, E.H. (4) 1315–1323  
 Krell-Roesch, J., H. Ruider, V.J. Lowe, G.B. Stokin, A. Pink, R.O. Roberts, M.M. Mielke, D.S. Knopman, T.J. Christianson, M.M. Machulda, C.R. Jack, R.C. Petersen and Y.E. Geda, FDG-PET and Neuropsychiatric Symptoms among Cognitively Normal Elderly Persons: The Mayo Clinic Study of Aging (4) 1609–1616  
 Krohn, M., see Hofrichter, J. (3) 967–980  
 Krudop, W.A., see Vijverberg, E.G.B. (4) 1287–1297  
 Kursula, P., see Hensley, K. (1) 1–14  
 Kwak, K.P., see Suh, S.W. (2) 731–741  
 Lahr, J., see Peter, J. (3) 991–1001  
 Lamassa, M., see Di Carlo, A. (2) 505–515  
 Lambert, J.-C., see Chouraki, V. (3) 921–932  
 Landel, V., C. Annweiler, P. Millet, M. Morello and F. Féron, Vitamin D, Cognition and Alzheimer's Disease: The Therapeutic Benefit is in the D-Tails (2) 419–444  
 Lange, C., see Hofrichter, J. (3) 967–980  
 Langenhove, T.V., C.E. Leyton, O. Piguet and J.R. Hodges, Comparing Longitudinal Behavior Changes in the Primary Progressive Aphasias (3) 1033–1042  
 Larson, E.B., see Chouraki, V. (3) 921–932  
 Lauer, E., see Peter, J. (3) 991–1001  
 Laukka, E.J., see Marseglia, A. (3) 1069–1078  
 Launer, L.J., see Armstrong, J.J. (3) 1003–1013  
 Launer, L.J., see Chouraki, V. (3) 921–932  
 Lavrovsky, Y., see Ivachchenko, A.V. (2) 583–620  
 Le Ber, I., see Luis, E. (1) 303–313  
 Lee, C., Best Linear Unbiased Prediction of Individual Polygenic Susceptibility to Sporadic Vascular Dementia (3) 1115–1119  
 Lee, D.W., see Suh, S.W. (2) 731–741  
 Lee, D.Y., see Suh, S.W. (2) 731–741  
 Lee, J.-D., see Roh, H.W. (2) 463–473  
 Lee, J.J., see Suh, S.W. (2) 731–741  
 Lee, K.H., see Suh, S.W. (2) 731–741  
 Lee, K.S., see Roh, H.W. (2) 463–473  
 Lee, S.B., see Suh, S.W. (2) 731–741  
 Lee, S.-J., see Kang, S. (4) 1563–1576  
 Lee, Y., see Roh, H.W. (2) 463–473  
 Legaz-García, A., see Marín-Muñoz, J. (1) 73–78  
 Lemstra, A.W., see Staekenborg, S.S. (1) 135–142  
 Lenox-Smith, A., see Happich, M. (1) 171–183  
 Lerner, Y., see Yogev-Seligmann, G. (2) 517–533  
 Lesnick, T.G., see Kantarci, K. (2) 547–556  
 Leung, L., see Perkins, M. (1) 95–106  
 Leyton, C.E., see Langenhove, T.V. (3) 1033–1042  
 Lhommel, R., see Hanseeuw, B. (2) 651–660  
 Li, C., see Gao, H.-l. (3) 1173–1192  
 Li, H., J. Jia and Z. Yang, Mini-Mental State Examination in Elderly Chinese: A Population-Based Normative Study (2) 487–496  
 Li, J., see Bamji-Mirza, M. (3) 875–892  
 Li, J., see Yu, J. (2) 693–704  
 Li, R., see Jakobsen, J.E. (4) 1617–1630  
 Li, R., see Yu, J. (2) 693–704

- Li, W. and E. Huang, An Update on Type 2 Diabetes Mellitus as a Risk Factor for Dementia (2) 393–402
- Li, X., S. Jia, Z. Zhou, C. Hou, W. Zheng, P. Rong and J. Jiao, The Gesture Imitation in Alzheimer's Disease Dementia and Amnestic Mild Cognitive Impairment (4) 1577–1584
- Li, X., see Zhang, J. (1) 185–195
- Li, Y., see Bamji-Mirza, M. (3) 875–892
- Li, Z., see Zhang, J. (1) 185–195
- Liao, T.-Y., see Lin, C.-Y. (3) 1053–1067
- Libon, D.J., see Bangen, K.J. (4) 1553–1562
- Lichtenthaler, S.F., see Biella, G. (3) 1193–1207
- Liepelt-Scarfone, I., see Glonnegger, H. (4) 1475–1484
- Li-Jung, L., see Paholpak, P. (1) 327–335
- Lim, K.Y., see Roh, H.W. (2) 463–473
- Limonta, E., see Venturelli, M. (4) 1631–1640
- Lin, C., see Lin, C.-Y. (3) 1053–1067
- Lin, C.-Y., Y.-S. Cheng, T.-Y. Liao, C. Lin, Z.-t. Chen, W.-I. Twu, C.-W. Chang, D. Tat-Wei Tan, R.-S. Liu, P.-h. Tu and R.P.-Y. Chen, Intranasal Administration of a Polyethylenimine-Conjugated Scavenger Peptide Reduces Amyloid- $\beta$  Accumulation in a Mouse Model of Alzheimer's Disease (3) 1053–1067
- Lin, L., see Deng, Y. (4) 1419–1432
- Lipton, R.B., see Callisaya, M.L. (3) 1043–1052
- Lipton, R.B., see Mowrey, W.B. (4) 1585–1595
- Liraz, O., see Salomon-Zimri, S. (4) 1443–1458
- Liu, A., see Deng, Y. (4) 1419–1432
- Liu, E., see Russu, A. (2) 535–546
- Liu, F., see Wang, J. (3) 907–919
- Liu, G., see Wang, J. (3) 907–919
- Liu, M., see Verma, N. (1) 259–272
- Liu, Q.Y., see Bamji-Mirza, M. (3) 875–892
- Liu, R.-S., see Lin, C.-Y. (3) 1053–1067
- Liu, Y., see Jakobsen, J.E. (4) 1617–1630
- Liu, Z., see Zhang, J. (1) 185–195
- Lleo, A., see Pickett, E.K. (3) 787–800
- Loewenstein, D.A., see Mowrey, W.B. (4) 1585–1595
- Logroscino, G., see Sassi, C. (2) 475–485
- Lopera, F., see Pietto, M. (4) 1325–1340
- Lopez, O., see Chouraki, V. (3) 921–932
- López-Motos, D., see Marín-Muñoz, J. (1) 73–78
- López-Pousa, S., see Garre-Olmo, J. (4) 1341–1351
- Lovas, J., S.-M. Fereshtehnejad, P. Cermakova, C. Lundberg, B. Johansson, K. Johansson, B. Winblad, M. Eriksdotter and D. Religa, Assessment and Reporting of Driving Fitness in Patients with Dementia in Clinical Practice: Data from SveDem, the Swedish Dementia Registry (2) 631–638
- Love, S., see Skrobot, O.A. (3) 981–989
- Lovell, M.A., B.C. Lynn, S. Fister, M. Bradley-Whitman, M.P. Murphy, T.L. Beckett and C.M. Norris, A Novel Small Molecule Modulator of Amyloid Pathology (1) 273–287
- Lowe, V.J., see Kantarci, K. (2) 547–556
- Lowe, V.J., see Krell-Roesch, J. (4) 1609–1616
- Lu, M., see Russu, A. (2) 535–546
- Lue, L.-F., see Bamji-Mirza, M. (3) 875–892
- Luis, E., A. Ortiz, L. Eudave, S. Ortega-Cubero, B. Borroni, J. van der Zee, S. Gazzina, P. Caroppo, E. Rubino M.A, F. D'Agata, I. Le Ber, I. Santana, G. Cunha, M.R. Almeida, C. Boutoleau-Bretonnière, D. Hannequin, D. Wallon, I. Rainero, D. Galimberti, C.V. Broeckhoven, M.A. Pastor and P. Pastor, Neuroimaging Correlates of Frontotemporal Dementia Associated with SQSTM1 Mutations (1) 303–313
- Lundberg, C., see Lovas, J. (2) 631–638
- Lunet, N., see Moreira, A. (1) 85–93
- Luo, X., see Neugroschl, J. (1) 69–72
- Lutsey, P.L., see González, H.M. (3) 955–965
- Luz, I., see Salomon-Zimri, S. (4) 1443–1458
- Ly, H., see Verma, N. (1) 259–272
- Ly, S., see Perkins, M. (1) 95–106
- Lynn, B.C., see Lovell, M.A. (1) 273–287
- Ma, M., see Uekawa, K. (1) 127–133
- Machulda, M.M., see Krell-Roesch, J. (4) 1609–1616
- Maeda, M., see Ueda, Y. (1) 315–325
- Maioli, S., see Tajeddinn, W. (1) 349–361
- Malek-Ahmadi, M., S.E. Perez, K. Chen and E.J. Mufson, Neuritic and Diffuse Plaque Associations with Memory in Non-Cognitively Impaired Elderly (4) 1641–1652
- Maliszewska-Cyna, E., K. Xhima and I. Aubert, A Comparative Study Evaluating the Impact of Physical Exercise on Disease Progression in a Mouse Model of Alzheimer's Disease (1) 243–257
- Manera, V., see Ben-Sadoun, G. (4) 1299–1314
- Manera, V., see David, R. (4) 1365–1373
- Manes, F., see Pietto, M. (4) 1325–1340
- Manzanares, J., see Campanari, M.-L. (3) 831–841
- Manzanares-Sánchez, S., see Marín-Muñoz, J. (1) 73–78
- Marín-Muñoz, J., M.F. Noguera-Perea, E. Gómez-Tortosa, D. López-Motos, M. Antequera-Torres, B. Martínez-Herrada, S. Manzanares-Sánchez,

- L. Vivancos-Moreau, A. Legaz-García, A. Rábano-Gutiérrez del Arroyo and C. Antúnez-Almagro, Novel Mutation (Gly212Val) in the *PS2* Gene Associated with Early-Onset Familial Alzheimer's Disease (1) 73–78
- Marino, S., see Naro, A. (4) 1375–1388
- Marra, A., see Naro, A. (4) 1375–1388
- Marseglia, A., L. Fratiglioni, E.J. Laukka, G. Santoni, N.L. Pedersen, L. Bäckman and W. Xu, Early Cognitive Deficits in Type 2 Diabetes: A Population-Based Study (3) 1069–1078
- Marshall, G.A., see Hsu, D.C. (3) 1097–1105
- Martin, J.-J., see Vermeiren, Y. (3) 1079–1096
- Martínez-Herrada, B., see Marín-Muñoz, J. (1) 73–78
- Martínez-Pinilla, E., see del Valle, E. (2) 639–650
- Martinez-Ramirez, S., see Wilker, E.H. (4) 1315–1323
- Martiskainen, M., see Skrobot, O.A. (3) 981–989
- Matrone, C., see Jakobsen, J.E. (4) 1617–1630
- Matsuda, S., see Gao, H.-I. (3) 1173–1192
- Matysiak, W., see Mohseni, H.K. (3) 933–942
- Mauroo, K., see Vanderstichele, H.M.J. (3) 1121–1132
- Maury, F., see Chouraki, V. (3) 921–932
- Mayeux, R., see Chouraki, V. (3) 921–932
- Mazzanti, M., see Stravalaci, M. (4) 1485–1497
- McKee, A.C., see Bangen, K.J. (4) 1553–1562
- McKnight, A.J., see Skrobot, O.A. (3) 981–989
- Meckel, J.P., see Perkins, M. (1) 95–106
- Mecocci, P., see Skrobot, O.A. (3) 981–989
- Medvinskaya, N., see Bobkova, N. (1) 289–301
- Melnikova, M., see Jakobsen, J.E. (4) 1617–1630
- Mendez, M.F., see Paholpak, P. (1) 327–335
- Merino-Zamorano, C., S. Fernández-de Retana, A. Montañola, A. Batlle, J. Saint-Pol, C. Mysiorek, F. Gosselet, J. Montaner and M. Hernández-Guillamon, Modulation of Amyloid- $\beta_{1-40}$  Transport by ApoA1 and ApoJ Across an *in vitro* Model of the Blood-Brain Barrier (2) 677–691
- Michaelson, D.M., see Salomon-Zimri, S. (4) 1443–1458
- Michikawa, M., see Abdullah, M. (4) 1433–1441
- Mielke, M.M., see Kantarci, K. (2) 547–556
- Mielke, M.M., see Krell-Roesch, J. (4) 1609–1616
- Mielke, M.M., see Wennberg, A.M.V. (2) 573–581
- Migliore, L., see Grossi, E. (4) 1517–1522
- Miklossy, J., Bacterial Amyloid and DNA are Important Constituents of Senile Plaques: Further Evidence of the Spirochetal and Biofilm Nature of Senile Plaques (4) 1459–1473
- Milić, A.P., see Mohseni, H.K. (3) 933–942
- Miller, V.M., see Kantarci, K. (2) 547–556
- Millet, P., see Landel, V. (2) 419–444
- Milovanovic, M., see Tajeddinn, W. (2) 621–630
- Minkova, L., see Peter, J. (3) 991–1001
- Minthon, L., see Andersson, C.-H. (4) 1353–1363
- Miraglia, F., see Rossini, P.M. (4) 1389–1393
- Mirza, S.S., see Araújo, L.F. (2) 451–461
- Mitnitski, A., see Armstrong, J.J. (3) 1003–1013
- Mittleman, M.A., see Wilker, E.H. (4) 1315–1323
- Mohamed, L.A., see Qosa, H. (4) 1499–1516
- Mohseni, H.K., D. Cowan, D.R. Chettle, A.P. Milić, N. Priest, W. Matysiak, J. Atanackovic, S.H. Byun and W.V. Prestwich, A Pilot Study Measuring Aluminum in Bone in Alzheimer's Disease and control Subjects Using *in vivo* Neutron Activation Analysis (3) 933–942
- Möller, C., see Vijverberg, E.G.B. (4) 1287–1297
- Montaner, J., see Merino-Zamorano, C. (2) 677–691
- Montañola, A., see Merino-Zamorano, C. (2) 677–691
- Mook-Jung, I., see Kang, S. (4) 1563–1576
- Moon, S.W., see Suh, S.W. (2) 731–741
- Moreira, A., M.J. Diógenes, A. de Mendonça, N. Lunet and H. Barros, Chocolate Consumption is Associated with a Lower Risk of Cognitive Decline (1) 85–93
- Morello, M., see Landel, V. (2) 419–444
- Morihara, R., see Zhai, Y. (3) 893–905
- Mormino, E.C., see Hsu, D.C. (3) 1097–1105
- Mosley, T.H., see González, H.M. (3) 955–965
- Mostofsky, E., see Wilker, E.H. (4) 1315–1323
- Mowrey, W.B., R.B. Lipton, M.J. Katz, W.S. Ramratan, D.A. Loewenstein, M.E. Zimmerman and H. Buschke, Memory Binding Test Predicts Incident Amnestic Mild Cognitive Impairment (4) 1585–1595
- Mufson, E.J., see Malek-Ahmadi, M. (4) 1641–1652
- Mukherjee, S., see Chouraki, V. (3) 921–932
- Munafò, M., see Skrobot, O.A. (3) 981–989
- Murabito, J.M., see Camargo, E.C. (4) 1597–1608
- Murgas, P., see Eugenín, J. (3) 857–873
- Murphy, M.P., see Lovell, M.A. (1) 273–287
- Muscarà, N., see Naro, A. (4) 1375–1388
- Muti, E., see Venturelli, M. (4) 1631–1640
- Mysiorek, C., see Merino-Zamorano, C. (2) 677–691
- Na, D.L., see Kang, S. (4) 1563–1576
- Na, D.L., see Roh, H.W. (2) 463–473
- Nabeka, H., see Gao, H.-I. (3) 1173–1192
- Nagely, A.C., see Vidoni, E.D. (1) 161–170
- Naglie, G., see Hird, M.A. (2) 713–729

- Najem, D., see Bamji-Mirza, M. (3) 875–892
- Nakagata, N., see Uekawa, K. (1) 127–133
- Nakagawa, T., see Uekawa, K. (1) 127–133
- Nakamura, N., see Yamasaki, T. (2) 661–676
- Nakano, Y., see Zhai, Y. (3) 893–905
- Nardo, E., see Biella, G. (3) 1193–1207
- Naro, A., F. Corallo, S. De Salvo, A. Marra, G. Di Lorenzo, N. Muscarà, M. Russo, S. Marino, R. De Luca, P. Bramanti and R.S. Calabò, Promising Role of Neuromodulation in Predicting the Progression of Mild Cognitive Impairment to Dementia (4) 1375–1388
- Nation, D.A., see Bangen, K.J. (4) 1553–1562
- Navarrete, F., see Campanari, M.-L. (3) 831–841
- Navarro, A., see del Valle, E. (2) 639–650
- Nekrasov, P., see Bobkova, N. (1) 289–301
- Nesterova, I., see Bobkova, N. (1) 289–301
- Neugroschl, J., M. Sewell, A. De La Fuente, M. Umpierre, X. Luo and M. Sano, Attitudes and Perceptions of Research in Aging and Dementia in an Urban Minority Population (1) 69–72
- Newberg, A., see Amen, D.G. (1) 237–241
- Ni, M., see Wang, J. (3) 907–919
- Nicholas, C.L., see Cavuoto, M.G. (3) 943–953
- Nielsen, A.L., see Jakobsen, J.E. (4) 1617–1630
- Niessen, W.J., see Araújo, L.F. (2) 451–461
- Nilsson, S., see Andersson, C.-H. (4) 1353–1363
- Nissen, C., see Peter, J. (3) 991–1001
- Noguera-Perea, M.F., see Marín-Muñoz, J. (1) 73–78
- Noh, J.S., see Roh, H.W. (2) 463–473
- Normann, C., see Peter, J. (3) 991–1001
- Norris, C.M., see Lovell, M.A. (1) 273–287
- Nunome, M., see Abdullah, M. (4) 1433–1441
- O'Regan, C., see Feeney, J. (3) 1107–1114
- Oboshi, Y., M. Kikuchi, T. Terada, E. Yoshikawa, T. Bunai and Y. Ouchi, Alterations in Phase-Related Prefrontal Activation During Cognitive Tasks and Nicotinic  $\alpha 4\beta 2$  Receptor Availability in Alzheimer's Disease (3) 817–830
- Offen, D., see Salomon-Zimri, S. (4) 1443–1458
- Ogueta, S., see Allué, J.A. (3) 773–785
- Ohta, Y., see Zhai, Y. (3) 893–905
- Ohyagi, Y., see Yamasaki, T. (2) 661–676
- Okun, I., see Ivachtchenko, A.V. (2) 583–620
- Omalu, B., see Amen, D.G. (1) 237–241
- Ong, B., see Cavuoto, M.G. (3) 943–953
- Oren, N., see Yogeved-Seligmann, G. (2) 517–533
- Ortega-Cubero, S., see Luis, E. (1) 303–313
- Ortiz, A., see Luis, E. (1) 303–313
- Otahal, P., see Callisaya, M.L. (3) 1043–1052
- Ouchi, Y., see Oboshi, Y. (3) 817–830
- Pahnke, J., see Hofrichter, J. (3) 967–980
- Paholpak, P., L. Li-Jung, D.R. Carr, E. Jimenez, R.J. Barrows, V. Sabodash and M.F. Mendez, Prolonged Visual Facial Grasp in Frontotemporal Dementia (1) 327–335
- Pai, M.-C., see Tsai, C.-L. (1) 143–159
- Pan, S., see Zhou, X. (3) 843–855
- Panza, F., see Di Carlo, A. (2) 505–515
- Panza, F., see Skrobot, O.A. (3) 981–989
- Paquet, C., see Dumurgier, J. (4) 1411–1418
- Park, J.H., see Suh, S.W. (2) 731–741
- Park, J.Y., see Suh, S.W. (2) 731–741
- Parra, M.A., see Pietto, M. (4) 1325–1340
- Parrado-Fernández, C., see Tajeddinn, W. (1) 349–361
- Pascual-Lucas, M., see Allué, J.A. (3) 773–785
- Passmore, P.A., see Skrobot, O.A. (3) 981–989
- Pastor, M.A., see Luis, E. (1) 303–313
- Pastor, P., see Luis, E. (1) 303–313
- Pedersen, N.L., see Marseglia, A. (3) 1069–1078
- Pemberton, H., see Brodtmann, A. (1) 79–83
- Penke, B., see Kasza, Á. (2) 557–571
- Penninkilampi, R., H.M. Brothers and G.D. Eslick, Pharmacological Agents Targeting  $\gamma$ -Secretase Increase Risk of Cancer and Cognitive Decline in Alzheimer's Disease Patients: A Systematic Review and Meta-Analysis (4) 1395–1404
- Peoples, R.W., see Peters, C. (1) 197–207
- Perales, J., O. Turró-Garriga, J. Gascón-Bayarri, R. Reñé-Ramírez and J.L. Conde-Sala, The Longitudinal Association Between a Discrepancy Measure of Anosognosia in Patients with Dementia, Caregiver Burden and Depression (3) 1133–1143
- Perez, S.E., see Malek-Ahmadi, M. (4) 1641–1652
- Pérez-Grijalba, V., see Allué, J.A. (3) 773–785
- Perkins, M., A.B. Wolf, B. Chavira, D. Shonebarger, J.P. Meckel, L. Leung, L. Ballina, S. Ly, A. Saini, T.B. Jones, J. Vallejo, G. Jentarra and J. Valla, Altered Energy Metabolism Pathways in the Posterior Cingulate in Young Adult Apolipoprotein E  $\epsilon 4$  Carriers (1) 95–106
- Persson, T., see Tajeddinn, W. (1) 349–361
- Pesini, P., see Allué, J.A. (3) 773–785
- Pessi, T., see Skrobot, O.A. (3) 981–989
- Peter, J., J. Lahr, L. Minkova, E. Laufer, M.J. Grothe, S. Teipel, L. Köstering, C.P. Kaller, B. Heimbach, M. Hüll, C. Normann, C. Nissen, J. Reis and S. Klöppel, Contribution of the Cholinergic System to Verbal Memory Performance in Mild Cognitive Impairment (3) 991–1001
- Peters, A., see Vijverberg, E.G.B. (4) 1287–1297

- Peters, C., F.J. Sepúlveda, E.J. Fernández-Pérez, R.W. Peoples and L.G. Aguayo, The Level of NMDA Receptor in the Membrane Modulates Amyloid- $\beta$  Association and Perforation (1) 197–207
- Petersen, R.C., see Krell-Roesch, J. (4) 1609–1616
- Petersen, R.C., see Wennberg, A.M.V. (2) 573–581
- Peuckert, C., see Farnsworth, B. (1) 209–219
- Pickett, E.K., R.M. Koffie, S. Wegmann, C.M. Henstridge, A.G. Herrmann, M. Colom-Cadena, A. Lleo, K.R. Kay, M. Vaught, R. Soberman, D.M. Walsh, B.T. Hyman and T.L. Spires-Jones, Non-Fibrillar Oligomeric Amyloid- $\beta$  within Synapses (3) 787–800
- Pietto, M., M.A. Parra, N. Trujillo, F. Flores, A.M. García, J. Bustin, P. Richly, F. Manes, F. Lopera, A. Ibáñez and S. Baez, Behavioral and Electrophysiological Correlates of Memory Binding Deficits in Patients at Different Risk Levels for Alzheimer's Disease (4) 1325–1340
- Piguet, O., see Dermody, N. (3) 801–816
- Piguet, O., see Langenhove, T.V. (3) 1033–1042
- Pijnenburg, Y.A.L., see Staekenborg, S.S. (1) 135–142
- Pijnenburg, Y.A.L., see Vijverberg, E.G.B. (4) 1287–1297
- Pijnenburg, Y.A.L., see Willemse, E.A.J. (1) 107–116
- Pike, K.E., see Cavuoto, M.G. (3) 943–953
- Pink, A., see Krell-Roesch, J. (4) 1609–1616
- Pires, M.M., see Taipa, R. (2) 403–417
- Pirzada, A., see González, H.M. (3) 955–965
- Pizzi, E., see Stravalaci, M. (4) 1485–1497
- Pradier, C., see David, R. (4) 1365–1373
- Praticò, D., see Di Meco, A. (2) 367–372
- Prestwich, W.V., see Mohseni, H.K. (3) 933–942
- Pretorius, E., J. Bester and D.B. Kell, A Bacterial Component to Alzheimer's-Type Dementia Seen via a Systems Biology Approach that Links Iron Dysregulation and Inflammagen Shedding to Disease (4) 1237–1256
- Prevot, M., see Dumurgier, J. (4) 1411–1418
- Price, D., see Happich, M. (1) 171–183
- Priest, N., see Mohseni, H.K. (3) 933–942
- Prins, N.D., see Vijverberg, E.G.B. (4) 1287–1297
- Prodromou, C., see Kasza, Á. (2) 557–571
- Protein Tau (1) 1–14
- Qiao, S., see Wang, J. (3) 907–919
- Qosa, H., L.A. Mohamed, S.B. Al Rihani, Y.S. Batarseh, Q.-V. Duong, J.N. Keller and A. Kaddoumi, High-Throughput Screening for Identification of Blood-Brain Barrier Integrity Enhancers: A Drug Repurposing Opportunity to Rectify Vascular Amyloid Toxicity (4) 1499–1516
- Quenon, L., see Hanseeuw, B. (2) 651–660
- Rábano-Gutiérrez del Arroyo, A., see Marín-Muñoz, J. (1) 73–78
- Raghavendra, C., see Amen, D.G. (1) 237–241
- Rainero, I., see Luis, E. (1) 303–313
- Raje, S., see Russu, A. (2) 535–546
- Raji, C.A., see Amen, D.G. (1) 237–241
- Ramratan, W.S., see Mowrey, W.B. (4) 1585–1595
- Reed, C., see Happich, M. (1) 171–183
- Reis, J., see Peter, J. (3) 991–1001
- Reitz, C., see Chouraki, V. (3) 921–932
- Religa, D., see Lovas, J. (2) 631–638
- Reñé-Ramírez, R., see Perales, J. (3) 1133–1143
- Rentz, D.M., see Hsu, D.C. (3) 1097–1105
- Richly, P., see Pietto, M. (4) 1325–1340
- Robberecht, C., see De Vos, A. (4) 1523–1538
- Robert, P., see Ben-Sadoun, G. (4) 1299–1314
- Robert, P., see David, R. (4) 1365–1373
- Roberts, R.O., see Krell-Roesch, J. (4) 1609–1616
- Roberts, R.O., see Wennberg, A.M.V. (2) 573–581
- Rocca, W.A., see Kantarci, K. (2) 547–556
- Rocha, N.P., see Salem, H. (3) 1209–1230
- Rockwood, K., see Armstrong, J.J. (3) 1003–1013
- Rodríguez, C.J., see González, H.M. (3) 955–965
- Rogaeva, E., see Bamji-Mirza, M. (3) 875–892
- Roh, H.W., C.H. Hong, Y. Lee, K.S. Lee, K.J. Chang, D.R. Kang, J.-D. Lee, S.H. Choi, S.Y. Kim, D.L. Na, S.W. Seo, D.K. Kim, J.H. Back, Y.K. Chung, K.Y. Lim, J.S. Noh and S.J. Son, Clinical Conversion or Reversion of Mild Cognitive Impairment in Community versus Hospital Based Studies: GDEM CIS (Gwangju Dementia and Mild Cognitive Impairment Study) and CREDOS (Clinical Research Center for Dementia of South Korea) (2) 463–473
- Rong, P., see Li, X. (4) 1577–1584
- Rongve, A., see Brønnick, K. (4) 1277–1285
- Rosenhall, U., see Idrizbegovic, E. (4) 1405–1410
- Rossi, A., see Stravalaci, M. (4) 1485–1497
- Rossini, P.M., R. Di Iorio, G. Granata, F. Miraglia and F. Vecchio, From Mild Cognitive Impairment to Alzheimer's Disease: A New Perspective in the "Land" of Human Brain Reactivity and Connectivity (4) 1389–1393
- Rubino M.A., E., see Luis, E. (1) 303–313
- Ruider, H., see Krell-Roesch, J. (4) 1609–1616
- Rundek, T., see González, H.M. (3) 955–965
- Russo, M., see Naro, A. (4) 1375–1388

- Russu, A., M.N. Samtani, S. Xu, O.J. Adedokun, M. Lu, K. Ito, B. Corrigan, S. Raje, E. Liu, H.R. Brashear, S. Styren and C. Hu, Biomarker Exposure-Response Analysis in Mild-To-Moderate Alzheimer's Disease Trials of Bapineuzumab (2) 535–546
- Ryu, S.-H., see Suh, S.W. (2) 731–741
- Sabodash, V., see Paholpak, P. (1) 327–335
- Sacco, G., see Ben-Sadoun, G. (4) 1299–1314
- Sáez-Valero, J., see Campanari, M.-L. (3) 831–841
- Saini, A., see Perkins, M. (1) 95–106
- Saint-Pol, J., see Merino-Zamorano, C. (2) 677–691
- Sakuma, H., see Ueda, Y. (1) 315–325
- Saladie, D.G., see Bolívar, J.C.C. (2) 705–712
- Salem, H., N.P. Rocha, G.D. Colpo and A.L. Teixeira, Moving from the Dish to the Clinical Practice: A Decade of Lessons and Perspectives from the Pre-Clinical and Clinical Stem Cell Studies for Alzheimer's Disease (3) 1209–1230
- Salmona, M., see Stravalaci, M. (4) 1485–1497
- Salomon-Zimri, S., M.J. Glat, Y. Barhum, I. Luz, A. Boehm-Cagan, O. Liraz, T. Ben-Zur, D. Offen and D.M. Michaelson, Reversal of ApoE4-Driven Brain Pathology by Vascular Endothelial Growth Factor Treatment (4) 1443–1458
- Samokhin, A., see Bobkova, N. (1) 289–301
- Samtani, M.N., see Russu, A. (2) 535–546
- Sano, M., see Neugroschl, J. (1) 69–72
- Santana, I., see Luis, E. (1) 303–313
- Sántha, M., see Kasza, Á. (2) 557–571
- Santoni, G., see Marseglia, A. (3) 1069–1078
- Sarasa, L., see Allué, J.A. (3) 773–785
- Sarasa, M., see Allué, J.A. (3) 773–785
- Sassi, C., R. Capozzo, R. Gibbs, C. Crews, C. Zecca, S. Arcuti, M. Copetti, M.R. Barulli, V. Brescia, A.B. Singleton and G. Logroscino, A Novel Splice-Acceptor Site Mutation in GRN (c.709-2 A>T) Causes Frontotemporal Dementia Spectrum in a Large Family from Southern Italy (2) 475–485
- Satoh, M., see Ueda, Y. (1) 315–325
- Savva, G.M., see Feeney, J. (3) 1107–1114
- Scafato, E., see Di Carlo, A. (2) 505–515
- Scarpini, E., see Galimberti, D. (2) 445–449
- Scheltens, P., see Staekenborg, S.S. (1) 135–142
- Scheltens, P., see Vijverberg, E.G.B. (4) 1287–1297
- Schmidt, M., see Jakobsen, J.E. (4) 1617–1630
- Schultz, A.P., see Hsu, D.C. (3) 1097–1105
- Schumacher, T., see Hofrichter, J. (3) 967–980
- Schuster, J. and S.A. Funke, Methods for the Specific Detection and Quantitation of Amyloid-β Oligomers in Cerebrospinal Fluid (1) 53–67
- Schwartz, J., see Wilker, E.H. (4) 1315–1323
- Schweizer, T.A., see Hird, M.A. (2) 713–729
- Sciver, A.V., see Vidoni, E.D. (1) 161–170
- Sengpiel, F., see Bobkova, N. (1) 289–301
- Senjem, M.L., see Kantarci, K. (2) 547–556
- Senju, S., see Uekawa, K. (1) 127–133
- Seo, J., see Suh, S.W. (2) 731–741
- Seo, S.W., see Kang, S. (4) 1563–1576
- Seo, S.W., see Roh, H.W. (2) 463–473
- Sepúlveda, F.J., see Peters, C. (1) 197–207
- Sergio, L.E., see Hawkins, K.M. (3) 1161–1172
- Seripa, D., see Skrobot, O.A. (3) 981–989
- Seshadri, S., see Bangen, K.J. (4) 1553–1562
- Seshadri, S., see Camargo, E.C. (4) 1597–1608
- Seshadri, S., see Chouraki, V. (3) 921–932
- Sewell, M., see Neugroschl, J. (1) 69–72
- Shahnaz, T., see Tajeddinn, W. (2) 621–630
- Shang, J., see Zhai, Y. (3) 893–905
- Shen, L., see Han, B. (4) 1539–1552
- Shimokawa, T., see Gao, H.-I. (3) 1173–1192
- Shonebarger, D., see Perkins, M. (1) 95–106
- Shu, N., see Zhang, J. (1) 185–195
- Shuster, L.T., see Kantarci, K. (2) 547–556
- Sieben, A., see Vermeiren, Y. (3) 1079–1096
- Singleton, A.B., see Sassi, C. (2) 475–485
- Skoog, I., see Andersson, C.-H. (4) 1353–1363
- Skrobot, O.A., A.J. McKnight, P.A. Passmore, D. Seripa, P. Mecocci, F. Panza, R. Kalaria, G. Wilcock, M. Munafò, T. Erkinjuntti, P. Karhunen, T. Pessi, M. Martiskainen, S. Love, the Genetic and Environmental Risk for Alzheimer's disease Consortium (GERAD1) and P.G. Kehoe, A Validation Study of Vascular Cognitive Impairment Genetics Meta-Analysis Findings in an Independent Collaborative Cohort (3) 981–989
- Soberman, R., see Pickett, E.K. (3) 787–800
- Solfrizzi, V., see Di Carlo, A. (2) 505–515
- Sollima, A., see Venturelli, M. (4) 1631–1640
- Son, S.J., see Roh, H.W. (2) 463–473
- Sousa, A.L., see Taipa, R. (2) 403–417
- Sousa, N., see Taipa, R. (2) 403–417
- Sperling, R.A., see Hsu, D.C. (3) 1097–1105
- Spires-Jones, T.L., see Pickett, E.K. (3) 787–800
- Srikanth, V.K., see Callisaya, M.L. (3) 1043–1052
- Staekenborg, S.S., Y.A.L. Pijnenburg, A.W. Lemstra, P. Scheltens and W.M. vd Flier, Dementia and Rapid Mortality: Who is at Risk? (1) 135–142
- Stek, M.L., see Vijverberg, E.G.B. (4) 1287–1297
- Stoccoro, A., see Grossi, E. (4) 1517–1522

- Stokin, G.B., see Krell-Roesch, J. (4) 1609–1616
- Stoops, E., see Vanderstichele, H.M.J. (3) 1121–1132
- Stravalaci, M., L. Tapella, M. Beeg, A. Rossi, P. Joshi, E. Pizzi, M. Mazzanti, C. Balducci, G. Forloni, E. Biasini, M. Salmona, L. Diomede, R. Chiesa and M. Gobbi, The Anti-Prion Antibody 15B3 Detects Toxic Amyloid- $\beta$  Oligomers (4) 1485–1497
- Struyfs, H., see De Vos, A. (4) 1523–1538
- Stupak, J., see Bamji-Mirza, M. (3) 875–892
- Styren, S., see Russu, A. (2) 535–546
- Suh, S.W., J.W. Han, J.Y. Park, J.W. Hong, K. Kim, T. Kim, K.H. Lee, G. Han, H. Jeong, J. Seo, T.H. Kim, D.Y. Lee, D.W. Lee, S.-H. Ryu, S.-G. Kim, J.C. Youn, J.H. Jhoo, J.L. Kim, S.B. Lee, J.J. Lee, K.P. Kwak, B.-J. Kim, S.W. Moon, J.H. Park and K.W. Kim, Impacts of Illiteracy on the Risk of Dementia: A Global Health Perspective (2) 731–741
- Sun, Z., see Zhai, Y. (3) 893–905
- Szalárdy, L., D. Zádori, P. Klivényi and L. Vécsei, The Role of Cerebrospinal Fluid Biomarkers in the Evolution of Diagnostic Criteria in Alzheimer's Disease: Shortcomings in Prodromal Diagnosis (2) 373–392
- Tabei, K.-i., see Ueda, Y. (1) 315–325
- Taipa, R., A.L. Sousa, M.M. Pires and N. Sousa, Does the Interplay Between Aging and Neuroinflammation Modulate Alzheimer's Disease Clinical Phenotypes? A Clinico-Pathological Perspective (2) 403–417
- Tajeddinn, W., S.-M. Fereshtehnejad, M.S. Ahmed, T. Yoshitake, J. Kehr, T. Shahnaz, M. Milovanovic, H. Behbahani, K. Höglund, B. Winblad, A. Cedazo-Minguez, V. Jelic, P. Järemo and D. Aarsland, Association of Platelet Serotonin Levels in Alzheimer's Disease with Clinical and Cerebrospinal Fluid Markers (2) 621–630
- Tajeddinn, W., T. Persson, J. Calvo-Garrido, M.S. Ahmed, S. Maioli, S. Vijayaraghavan, M.S. Kazokoglu, C. Parrado-Fernández, T. Yoshitake, J. Kehr, P. Francis, B. Winblad, K. Höglund, A. Cedazo-Minguez and D. Aarsland, Pharmacological Modulations of the Serotonergic System in a Cell-Model of Familial Alzheimer's Disease (1) 349–361
- Takase, H., see Abdullah, M. (4) 1433–1441
- Tan, Z.S., see Camargo, E.C. (4) 1597–1608
- Tanaka, E., see Yamasaki, T. (2) 661–676
- Tang, W., J. Cheng, Z.-Y. Wang, K.-Y. Chen, Z.-M. Han, Q.-H. Wang and Y.-Y. Yao, The Synergistic Roles of the Chronic Prenatal and Offspring Stress Exposures in Impairing Offspring Learning and Memory (1) 221–236
- Tannarella, P., see Grossi, E. (4) 1517–1522
- Tapella, L., see Stravalaci, M. (4) 1485–1497
- Tarraf, W., see González, H.M. (3) 955–965
- Tatarnikova, O., see Bobkova, N. (1) 289–301
- Tat-Wei Tan, D., see Lin, C.-Y. (3) 1053–1067
- Teipel, S., see Peter, J. (3) 991–1001
- Teixeira, A.L., see Salem, H. (3) 1209–1230
- Terada, T., see Oboshi, Y. (3) 817–830
- Teunissen, C.E., see Willemse, E.A.J. (1) 107–116
- Tiemeier, H., see Araújo, L.F. (2) 451–461
- Tiffratene, K., see David, R. (4) 1365–1373
- Tobimatsu, S., see Yamasaki, T. (2) 661–676
- Tolivia, J., see del Valle, E. (2) 639–650
- Tomimoto, H., see Ueda, Y. (1) 315–325
- Torices, S., see del Valle, E. (2) 639–650
- Török, Z., see Kasza, Á. (2) 557–571
- Tosakulwong, N., see Kantarci, K. (2) 547–556
- Trojano, L. and G. Gainotti, Drawing Disorders in Alzheimer's Disease and Other Forms of Dementia (1) 31–52
- Trujillo, N., see Pietto, M. (4) 1325–1340
- Tsai, C.-L., M.-C. Pai, J. Ukropc and B. Ukropcová, The Role of Physical Fitness in the Neurocognitive Performance of Task Switching in Older Persons with Mild Cognitive Impairment (1) 143–159
- Tu, P.-h., see Lin, C.-Y. (3) 1053–1067
- Turró-Garriga, O., see Garre-Olmo, J. (4) 1341–1351
- Turró-Garriga, O., see Perales, J. (3) 1133–1143
- Twu, W.-I., see Lin, C.-Y. (3) 1053–1067
- Tzourio, C., see Dumurgier, J. (4) 1411–1418
- Ueda, Y., M. Satoh, K.-i. Tabei, H. Kida, Y. Ii, M. Asahi, M. Maeda, H. Sakuma and H. Tomimoto, Neuropsychological Features of Microbleeds and Cortical Microinfarct Detected by High Resolution Magnetic Resonance Imaging (1) 315–325
- Uekawa, K., Y. Hasegawa, S. Senju, N. Nakagata, M. Ma, T. Nakagawa, N. Koibuchi and S. Kim-Mitsuyama, Intracerebroventricular Infusion of Angiotensin-(1–7) Ameliorates Cognitive Impairment and Memory Dysfunction in a Mouse Model of Alzheimer's Disease (1) 127–133

- Uitterlinden, A.G., see Chouraki, V. (3) 921–932
- Ukropcová, B., see Tsai, C.-L. (1) 143–159
- Ukropec, J., see Tsai, C.-L. (1) 143–159
- Umpierre, M., see Neugroschl, J. (1) 69–72
- Uphoff, E., see Vidoni, E.D. (1) 161–170
- Vaartjes, I., see van de Vorst, I.E. (1) 117–125
- Valla, J., see Perkins, M. (1) 95–106
- Vallejo, J., see Perkins, M. (1) 95–106
- van Berckel, B.N.M., see Vijverberg, E.G.B. (4) 1287–1297
- Van Broeckhoven, C., see De Vos, A. (4) 1523–1538
- Van Dam, D., see Vermeiren, Y. (3) 1079–1096
- van de Vorst, I.E., H.L. Koek, M.L. Bots and I. Vaartjes, Evaluation of Underlying Causes of Death in Patients with Dementia to Support Targeted Advance Care Planning (1) 117–125
- van der Flier, W.M., see Willemse, E.A.J. (1) 107–116
- van der Lee, S.J., see Chouraki, V. (3) 921–932
- van der Lugt, A., see Araújo, L.F. (2) 451–461
- van der Zee, J., see Luis, E. (1) 303–313
- van Duijn, C., see Chouraki, V. (3) 921–932
- Vanderstichele, H.M.J., S. Janelidze, L. Demeyer, E. Coart, E. Stoops, V. Herbst, K. Mauroo, B. Brix and O. Hansson, Optimized Standard Operating Procedures for the Analysis of Cerebrospinal Fluid A $\beta_{42}$  and the Ratios of A $\beta$  Isoforms Using Low Protein Binding Tubes (3) 1121–1132
- Vanmechelen, E., see De Vos, A. (4) 1523–1538
- Vardarajan, B., see Chouraki, V. (3) 921–932
- Varley, R.A., see Zimmerer, V.C. (3) 1145–1160
- Vaught, M., see Pickett, E.K. (3) 787–800
- vd Flier, W.M., see Staekenborg, S.S. (1) 135–142
- Vecchio, F., see Rossini, P.M. (4) 1389–1393
- Vecchiola, A., see Eugenín, J. (3) 857–873
- Vécsei, L., see Szalárdy, L. (2) 373–392
- Venturelli, M., A. Sollima, E. Cè, E. Limonta, A.V. Bisconti, A. Brasioli, E. Muti and F. Esposito, Effectiveness of Exercise- and Cognitive-Based Treatments on Salivary Cortisol Levels and Sundowning Syndrome Symptoms in Patients with Alzheimer's Disease (4) 1631–1640
- Vergheese, J., see Callisaya, M.L. (3) 1043–1052
- Verma, N., H. Ly, M. Liu, J. Chen, H. Zhu, M. Chow, L.B. Hersh and F. Despa, Intraneuronal Amylin Deposition, Peroxidative Membrane Injury and Increased IL-1 $\beta$  Synthesis in Brains of Alzheimer's Disease Patients with Type-2 Diabetes and in Diabetic HIP Rats (1) 259–272
- Vermeiren, Y., J. Janssens, T. Aerts, J.-J. Martin, A. Sieben, D. Van Dam and P.P. De Deyn, Brain Serotonergic and Noradrenergic Deficiencies in Behavioral Variant Frontotemporal Dementia Compared to Early-Onset Alzheimer's Disease (3) 1079–1096
- Vernooij, M.W., see Akoudad, S. (2) 497–503
- Vernooij, M.W., see Araújo, L.F. (2) 451–461
- Vidoni, E.D., A.S. Watts, J.M. Burns, C.S. Greer, R.S. Graves, A.V. Sciver, J.R. Black, S.K. Cooper, A.C. Nagely, E. Uphoff, J.M. Volmer and N.A. Bieberle, Feasibility of a Memory Clinic-Based Physical Activity Prescription Program (1) 161–170
- Vigh, L., see Kasza, Á. (2) 557–571
- Vijayaraghavan, S., see Tajeddinn, W. (1) 349–361
- Vijverberg, E.G.B., M.P. Wattjes, A. Dols, W.A. Krudop, C. Möller, A. Peters, C.J. Kerssens, F. Gossink, N.D. Prins, M.L. Stek, P. Scheltens, B.N.M. van Berckel, F. Barkhof and Y.A.L. Pijnenburg, Diagnostic Accuracy of MRI and Additional [ $^{18}\text{F}$ ]FDG-PET for Behavioral Variant Frontotemporal Dementia in Patients with Late Onset Behavioral Changes (4) 1287–1297
- Viswanathan, A., see Wilker, E.H. (4) 1315–1323
- Vivancos-Moreau, L., see Marín-Muñoz, J. (1) 73–78
- Vogel, A.P., see Brodtmann, A. (1) 79–83
- Volmer, J.M., see Vidoni, E.D. (1) 161–170
- Volpina, O., see Bobkova, N. (1) 289–301
- von Bernhardi, R., see Eugenín, J. (3) 857–873
- Vorobyov, V., see Bobkova, N. (1) 289–301
- Walbroel, B., see Hofrichter, J. (3) 967–980
- Walker, D., see Bamji-Mirza, M. (3) 875–892
- Wallin, A., see Andersson, C.-H. (4) 1353–1363
- Wallon, D., see Luis, E. (1) 303–313
- Walsh, D.M., see Pickett, E.K. (3) 787–800
- Wang, H., see Han, B. (4) 1539–1552
- Wang, J., F. Ye, X. Cheng, X. Zhang, F. Liu, G. Liu, M. Ni, S. Qiao, W. Zhou and Y. Zhang, The Effects of LW-AFC on Intestinal Microbiome in Senescence-Accelerated Mouse Prone 8 Strain, a Mouse Model of Alzheimer's Disease (3) 907–919
- Wang, J., see Han, B. (4) 1539–1552
- Wang, M., see Han, B. (4) 1539–1552
- Wang, Q.-H., see Tang, W. (1) 221–236
- Wang, Y., see Han, B. (4) 1539–1552
- Wang, Y., see Zhang, J. (1) 185–195

- Wang, Z.-Y., see Gao, H.-l. (3) 1173–1192
- Wang, Z.-Y., see Tang, W. (1) 221–236
- Wattjes, M.P., see Vijverberg, E.G.B. (4) 1287–1297
- Watts, A.S., see Vidoni, E.D. (1) 161–170
- Wegmann, S., see Pickett, E.K. (3) 787–800
- Wei, J., see Deng, Y. (4) 1419–1432
- Weinstein, G., see Camargo, E.C. (4) 1597–1608
- Wennberg, A.M.V., D. Gustafson, C.E. Hagen, R.O. Roberts, D. Knopman, C. Jack Jr, R.C. Petersen and M.M. Mielke, Serum Adiponectin Levels, Neuroimaging, and Cognition in the Mayo Clinic Study of Aging (2) 573–581
- White, L.R., see Armstrong, J.J. (3) 1003–1013
- Wibrow, M., see Zimmerer, V.C. (3) 1145–1160
- Wilcock, G., see Skrobot, O.A. (3) 981–989
- Wilker, E.H., S. Martinez-Ramirez, I. Kloog, J. Schwartz, E. Mostofsky, P. Koutrakis, M.A. Mittleman and A. Viswanathan, Fine Particulate Matter, Residential Proximity to Major Roads, and Markers of Small Vessel Disease in a Memory Study Population (4) 1315–1323
- Willemse, E.A.J., S. Durieux-Lu, W.M. van der Flier, Y.A.L. Pijnenburg, R. de Jonge and C.E. Teunissen, Stability of Programulin Under Pre-Analytical Conditions in Serum and Cerebrospinal Fluid (1) 107–116
- Willeumier, K., see Amen, D.G. (1) 237–241
- Winblad, B., see Lovas, J. (2) 631–638
- Winblad, B., see Tajeddinn, W. (1) 349–361
- Winblad, B., see Tajeddinn, W. (2) 621–630
- Wolf, A.B., see Perkins, M. (1) 95–106
- Wolf, P.A., see Bangen, K.J. (4) 1553–1562
- Wong, S., see Dermody, N. (3) 801–816
- Woody, S.K., H. Zhou, S. Ibrahimi, Y. Dong and L. Zhao, Human ApoE  $\epsilon$ 2 Promotes Regulatory Mechanisms of Bioenergetic and Synaptic Function in Female Brain: A Focus on V-type H<sup>+</sup>-ATPase (3) 1015–1031
- Wright, C., see González, H.M. (3) 955–965
- Xhima, K., see Maliszewska-Cyna, E. (1) 243–257
- Xia, J., see El Gaamouch, F. (1) 15–29
- Xiong, Z., see Deng, Y. (4) 1419–1432
- Xu, M., see Zhou, X. (3) 843–855
- Xu, S., see Russu, A. (2) 535–546
- Xu, W., see Marseglia, A. (3) 1069–1078
- Yamasaki, T., S. Horie, Y. Ohyagi, E. Tanaka, N. Nakamura, Y. Goto, S. Kanba, J.-i. Kira and S. Tobimatsu, A Potential VEP Biomarker for Mild Cognitive Impairment: Evidence from Selective Visual Deficit of Higher-Level Dorsal Pathway (2) 661–676
- Yamashita, T., see Zhai, Y. (3) 893–905
- Yan, Z., see Deng, Y. (4) 1419–1432
- Yang, Z., see Bamji-Mirza, M. (3) 875–892
- Yang, Z., see Li, H. (2) 487–496
- Yao, Y.-Y., see Tang, W. (1) 221–236
- Ye, F., see Wang, J. (3) 907–919
- Yi, E.C., see Kang, S. (4) 1563–1576
- Yogev-Seligmann, G., N. Oren, E.L. Ash, T. Hendler, N. Giladi and Y. Lerner, Altered Topology in Information Processing of a Narrated Story in Older Adults with Mild Cognitive Impairment (2) 517–533
- Yoshikawa, E., see Oboshi, Y. (3) 817–830
- Yoshitake, T., see Tajeddinn, W. (1) 349–361
- Yoshitake, T., see Tajeddinn, W. (2) 621–630
- Youn, J.C., see Suh, S.W. (2) 731–741
- Yu, J., R. Li, Y. Jiang, L.S. Broster and J. Li, Altered Brain Activities Associated with Neural Repetition Effects in Mild Cognitive Impairment Patients (2) 693–704
- Yu, L., see Chouraki, V. (3) 921–932
- Yu, L., see Han, B. (4) 1539–1552
- Zádori, D., see Szalárdy, L. (2) 373–392
- Zecca, C., see Sassi, C. (2) 475–485
- Zeiler, H.-J., see Kasza, Á. (2) 557–571
- Zetterberg, H., see Andersson, C.-H. (4) 1353–1363
- Zhai, Y., T. Yamashita, Y. Nakano, Z. Sun, J. Shang, T. Feng, R. Morihara, Y. Fukui, Y. Ohta, N. Hishikawa and K. Abe, Chronic Cerebral Hypoperfusion Accelerates Alzheimer's Disease Pathology with Cerebrovascular Remodeling in a Novel Mouse Model (3) 893–905
- Zhang, J., Z. Liu, Z. Li, Y. Wang, Y. Chen, X. Li, K. Chen, N. Shu and Z. Zhang, Disrupted White Matter Network and Cognitive Decline in Type 2 Diabetes Patients (1) 185–195
- Zhang, W., see Bamji-Mirza, M. (3) 875–892
- Zhang, X., see Wang, J. (3) 907–919
- Zhang, Y., see Wang, J. (3) 907–919
- Zhang, Z., see Zhang, J. (1) 185–195
- Zhao, L., see Woody, S.K. (3) 1015–1031
- Zheng, W., see Li, X. (4) 1577–1584
- Zhong, P., see Deng, Y. (4) 1419–1432
- Zhou, H., see Woody, S.K. (3) 1015–1031
- Zhou, W., see Wang, J. (3) 907–919
- Zhou, X., J. Huang, S. Pan, M. Xu, R. He, Z. Ji and Y. Hu, Neurodegeneration-Like Pathological and Behavioral Changes in an AAV9-Mediated

- p25 Overexpression Mouse Model (3) 843–855
- Zhou, Z., see Li, X. (4) 1577–1584
- Zhu, H., see Verma, N. (1) 259–272
- Zimmerer, V.C., M. Wibrow and R.A. Varley, Formulaic Language in People with Probable Alzheimer’s Disease: A Frequency-Based Approach (3) 1145–1160
- Zimmerman, M.E., see Mowrey, W.B. (4) 1585–1595
- Zimmermann, B., see Farnsworth, B. (1) 209–219
- Zuk, S.M., see Kantarci, K. (2) 547–556