

# Author Index Volume 57 (2017)

The issue number is given in front of the pagination

- Aarsland, D., see Alghamdi, A. (2) 373–386  
Aarsland, D., see Bloniecki, V. (2) 387–393  
Aarsland, D., see Kramerger, M.G. (3) 787–795  
Abdelnour, C., O. Rodríguez-Gómez, M. Alegret, S. Valero, S. Moreno-Grau, Á. Sanabria, I. Hernández, M. Rosende-Roca, L. Vargas, A. Mauleón, D. Sánchez, A. Espinosa, G. Ortega, A. Pérez-Cordón, S. Diego, A. Gailhajanet, M. Guitart, Ó. Sotolongo-Grau, A. Ruiz, L. Tárraga and M. Boada, Impact of Recruitment Methods in Subjective Cognitive Decline (2) 625–632  
Abdelnour, C., see Kramerger, M.G. (3) 787–795  
Aizenstein, H., see O'Hare, C. (4) 1239–1250  
Alberici, A., see Gazzina, S. (4) 1185–1189  
Albert, M.S., see Hane, F.T. (3) 645–665  
Albuisson, E., see Gervaise-Henry, C. (2) 437–445  
Alegret, M., see Abdelnour, C. (2) 625–632  
Alegret, M., see Espinosa, A. (2) 447–459  
Alfini, A.J., see Chirles, T.J. (3) 845–856  
Alghamdi, A., J. Vallortigara, D.R. Howlett, M. Broadstock, T. Hortobágyi, C. Ballard, A.J. Thomas, J.T. O'Brien, D. Aarsland, J. Attems, P.T. Francis and D.R. Whitfield, Reduction of *RPT6/S8* (a Proteasome Component) and Proteasome Activity in the Cortex is Associated with Cognitive Impairment in Lewy Body Dementia (2) 373–386  
Ally, B.A., see Mason, E.J. (3) 735–745  
Alosco, M.L., J. Duskin, L.M. Besser, B. Martin, C.E. Chaisson, J. Gunstad, N.W. Kowall, A.C. McKee, R.A. Stern and Y. Tripodis, Modeling the Relationships Among Late-Life Body Mass Index, Cerebrovascular Disease, and Alzheimer's Disease Neuropathology in an Autopsy Sample of 1,421 Subjects from the National Alzheimer's Coordinating Center Data Set (3) 953–968  
Amador, C., see Marioni, R.E. (1) 275–283  
Ambasta, R.K., see Jha, S.K. (4) 1017–1039  
Amen, D.G., P. Krishnamani, S. Meysami, A. Newberg and C.A. Raji, Classification of Depression, Cognitive Disorders, and Co-Morbid Depression and Cognitive Disorders with Perfusion SPECT Neuroimaging (1) 253–266  
Ames, D., see Hollands, S. (2) 411–422  
Andrews, H., see Zhu, C.W. (1) 305–315  
Andrews, S.J., D. Das, K.J. Anstey and S. Easteal, Late Onset Alzheimer's Disease Risk Variants in Cognitive Decline: The PATH Through Life Study (2) 423–436  
Anstey, K.J., R. Eramudugolla, S. Chopra, J. Price and J.M. Wood, Assessment of Driving Safety in Older Adults with Mild Cognitive Impairment (4) 1197–1205  
Anstey, K.J., see Andrews, S.J. (2) 423–436  
Antoine, P., see El Haj, M., (1) 285–291  
Arbizu, J., see Espinosa, A. (2) 447–459  
Archetti, S., see Gazzina, S. (4) 1185–1189  
Argimon, J.M., see Reed, C. (3) 797–812  
Arnhard, K., see Oberacher, H. (2) 493–504  
Arrighi, H.M., see Ketter, N., (2) 557–573  
Artacho-Pérula, E., see Delgado-González, J.-C. (2) 461–473  
Atalla, S.W., see Monroe, T.B. (1) 71–83  
Attems, J., see Alghamdi, A. (2) 373–386  
Auestad, B., see Kramerger, M.G. (3) 787–795  
Auguste, N., see Rouch, I. (1) 147–155  
Augustinack, J.C., see Lindemer, E.R. (1) 293–303  
Bagnoli, S., see Lombardi, G. (3) 697–703  
Bai, O., see Hane, F.T. (3) 645–665  
Bai, X.-Q., see Liu, L.-S. (3) 723–734  
Baker, L.D., see Craft, S. (4) 1325–1334  
Baliotti, M., C. Giuli, P. Fattoretti, P. Fabbietti, R. Papa, D. Postacchini and F. Conti, Effect of a Comprehensive Intervention on Plasma BDNF in Patients with Alzheimer's Disease (1) 37–43  
Ballard, C., see Alghamdi, A. (2) 373–386  
Bamji-Mirza, M., see Dorey, E. (4) 1265–1279  
Banks, W.A., see Rhea, E.M. (1) 241–252  
Banzo, I., see Riancho, J. (3) 717–721  
Barkhof, F., see Ketter, N., (2) 557–573  
Barocco, F., M. Spallazzi, L. Concarì, S. Gardini, A. Pelosi and P. Caffarra, The Progression of

- Alzheimer's Disease: Are Fast Decliners Really Fast? A Four-Year Follow-Up (3) 775–786
- Barshatzky, M., see Mehta, P.D. (1) 135–145
- Beach, P.A., see Monroe, T.B. (1) 71–83
- Becker, J.T., see Espinosa, A. (2) 447–459
- Beeg, M., see Romeo, M. (3) 857–871
- Belger, M., see Reed, C. (3) 797–812
- Benke, T., see Sanin, G. (1) 53–59
- Benninghoff, J., see van der Ven, A.T. (2) 531–540
- Berti, V., see Lombardi, G. (3) 697–703
- Besser, L.M., see Alosco, M.L. (3) 953–968
- Bethea, C.L., A.P. Reddy and F.L. Christian, How Studies of the Serotonin System in Macaque Models of Menopause Relate to Alzheimer's Disease (4) 1001–1015
- Beydoun, H.A., see Beydoun, M.A. (3) 813–824
- Beydoun, M.A., A.A. Gamaldo, H.A. Beydoun, D. Shaked, A.B. Zonderman and S.M. Eid, Trends, Predictors, and Outcomes of Healthcare Resources Used in Patients Hospitalized with Alzheimer's Disease with at Least One Procedure: The Nationwide Inpatient Sample (3) 813–824
- Bhaskar, K., see Jiang, S. (4) 1123–1135
- Biessels, G.J., see Bouvy, W.H. (3) 705–710
- Biundo, R., see Kramerberger, M.G. (3) 787–795
- Blain, J.-F., see Mehta, P.D. (1) 135–145
- Blanc, F., see Kramerberger, M.G. (3) 787–795
- Blennow, K., see Blonieceki, V. (2) 387–393
- Blennow, K., see Lopez-Font, I. (4) 1281–1291
- Blonieceki, V., D. Aarsland, K. Blennow, J. Cummings, F. Falahati, B. Winblad and Y. Freund-Levi, Effects of Risperidone and Galantamine Treatment on Alzheimer's Disease Biomarker Levels in Cerebrospinal Fluid (2) 387–393
- Blumberger, D.M., see Isserles, M. (1) 45–51
- Boa Sorte Silva, N.C., see Gregory, M.A. (3) 747–763
- Boada, M., see Abdelnour, C. (2) 625–632
- Boada, M., see Espinosa, A. (2) 447–459
- Bogert, J., see Ketter, N., (2) 557–573
- Boix, C.P., see Lopez-Font, I. (4) 1281–1291
- Bonanni, L., see Kramerberger, M.G. (3) 787–795
- Bonomi, E., see Gazzina, S. (4) 1185–1189
- Borroni, B., see Gazzina, S. (4) 1185–1189
- Bos, D., see Wingbermhühle, R. (4) 1191–1195
- Bostantjopoulou, S., see Kramerberger, M.G. (3) 787–795
- Boudreau, R., see O'Hare, C. (4) 1239–1250
- Bouvy, W.H., H.J. Kuijff, J.J.M. Zwanenburg, H.L. Koek, L.J. Kappelle, P.R. Luijten, M.K. Ikram and G.J. Biessels on behalf of the Utrecht Vascular Cognitive Impairment (VCI) Study group, Abnormalities of Cerebral Deep Medullary Veins on 7 Tesla MRI in Amnesic Mild Cognitive Impairment and Early Alzheimer's Disease: A Pilot Study (3) 705–710
- Bouzrou, M., see Rüb, U. (3) 683–696
- Brashear, H.R., see Ketter, N., (2) 557–573
- Bravo, M., see Riancho, J. (2) 483–491
- Broadstock, M., see Alghamdi, A. (2) 373–386
- Brueggen, K., E. Kasper, S. Ochmann, H. Pfaff, S. Webel, W. Schneider and S. Teipel, Cognitive Rehabilitation in Alzheimer's Disease: A Controlled Intervention Trial (4) 1315–1324
- Bruehl, S.P., see Monroe, T.B. (1) 71–83
- Bruno, G., see Reed, C. (3) 797–812
- Buendía, M., see Espinosa, A. (2) 447–459
- Bush, A.I., see Cardoso, B.R. (1) 183–193
- Cabrera-Martín, M.N., see Fernández-Matarrubia, M. (4) 1251–1264
- Caffarra, P., see Barocco, F. (3) 775–786
- Cagnotto, A., see Romeo, M. (3) 857–871
- Cai, Q. and P. Tammineni, Mitochondrial Aspects of Synaptic Dysfunction in Alzheimer's Disease (4) 1087–1103
- Calero, M., see Riancho, J. (2) 483–491
- Callaghan, D., see Dorey, E. (4) 1265–1279
- Callahan, B.L., see Dallaire-Thérroux, C. (2) 575–601
- Calvo-Simal, S., see García-Casal, J.A. (3) 937–951
- Campbell, A., see Marioni, R.E. (1) 275–283
- Cardoso, B.R., D.J. Hare, A.I. Bush, Q.-X. Li, C.J. Fowler, C.L. Masters, R.N. Martins, K. Ganio, A. Lothian, S. Mukherjee, E.A. Kapp, B.R. Roberts and The AIBL research group, Selenium Levels in Serum, Red Blood Cells, and Cerebrospinal Fluid of Alzheimer's Disease Patients: A Report from the Australian Imaging, Biomarker & Lifestyle Flagship Study of Ageing (AIBL) (1) 183–193
- Carreras, J.L., see Fernández-Matarrubia, M. (4) 1251–1264
- Carril, J.M., see Riancho, J. (3) 717–721
- Caulder, E., see Craft, S. (4) 1325–1334
- Cavallo, F., see D'Onofrio, G. (3) 927–935
- Chaisson, C.E., see Alosco, M.L. (3) 953–968
- Charlesworth, G., see Stott, J. (4) 1293–1302
- Chen, C., see Wei, M. (3) 899–906
- Cheng, B., see Huang, Y. (3) 885–897
- Cheng, X., see Wang, J. (1) 227–240
- Chirles, T.J., K. Reiter, L.R. Weiss, A.J. Alfini, K.A. Nielson and J.C. Smith, Exercise Training and Functional Connectivity Changes in Mild

- Cognitive Impairment and Healthy Elders (3) 845–856
- Cho, H., see Kim, H.J. (3) 711–716
- Cho, Y.S., see Kim, H.J. (3) 711–716
- Choi, J.Y., see Kim, H.J. (3) 711–716
- Cholerton, B., see Craft, S. (4) 1325–1334
- Chong, M.S., see Rawtaer, I. (2) 603–611
- Chopra, S., see Anstey, K.J. (4) 1197–1205
- Christian, F.L., see Bethea, C.L. (4) 1001–1015
- Cintron, A.F., see Heuer, E. (2) 519–530
- Claxton, A., see Craft, S. (4) 1325–1334
- Cobelli, C., see Pievani, M. (3) 825–843
- Concari, L., see Barocco, F. (3) 775–786
- Conti, F., see Balialetti, M. (1) 37–43
- Corbelli, A., see Romeo, M. (3) 857–871
- Cosentino, S., see Zhu, C.W. (1) 305–315
- Cosseddu, M., see Gazzina, S. (4) 1185–1189
- Cotelli, M., see Pievani, M. (3) 825–843
- Cowan, R.L., see Monroe, T.B. (1) 71–83
- Craft, S., A. Claxton, L.D. Baker, A.J. Hanson, B. Cholerton, E.H. Tritschuh, D. Dahl, E. Caulder, B. Neth, T.J. Montine, Y. Jung, J. Maldjian, C. Whitlow and S. Friedman, Effects of Regular and Long-Acting Insulin on Cognition and Alzheimer's Disease Biomarkers: A Pilot Clinical Trial (4) 1325–1334
- Cummings, J., see Bloniecki, V. (2) 387–393
- Curiel, R.E., see Czaja, S.J. (4) 1229–1238
- Czaja, S.J., D.A. Loewenstein, S.A. Sabbag, R.E. Curiel, E. Crocco and P.D. Harvey, A Novel Method for Direct Assessment of Everyday Competence Among Older Adults (4) 1229–1238
- D'Onofrio, G., D. Sancarolo, F. Ricciardi, F. Panza, D. Seripa, F. Cavallo, F. Giuliani and A. Greco, Information and Communication Technologies for the Activities of Daily Living in Older Patients with Dementia: A Systematic Review (3) 927–935
- Dahl, D., see Craft, S. (4) 1325–1334
- Dallaire-Théroux, C., B.L. Callahan, O. Potvin, S. Saikali and S. Duchesne, Radiological-Pathological Correlation in Alzheimer's Disease: Systematic Review of Antemortem Magnetic Resonance Imaging Findings (2) 575–601
- Dang, L., see Wei, M. (3) 899–906
- Das, D., see Andrews, S.J. (2) 423–436
- Daskalakis, Z.J., see Isserles, M. (1) 45–51
- de Jong, F.J., see Kramerberger, M.G. (3) 787–795
- de la Torre, J.C., Are Major Dementias Triggered by Poor Blood Flow to the Brain? Theoretical Considerations (2) 353–371
- de la Torre, R., see Fenoll, R. (1) 61–70
- De Marco, M., D. Duzzi, F. Meneghello and A. Venneri, Cognitive Efficiency in Alzheimer's Disease is Associated with Increased Occipital Connectivity (2) 541–556
- de Sola, S., see Fenoll, R. (1) 61–70
- Deal, J.A., see Meyer, M.L. (1) 195–204
- Deary, I.J., see Marioni, R.E. (1) 275–283
- Delgado-González, J.-C., J. Florensa-Vila, F. Mansilla-Legorburo, R. Insausti and E. Artacho-Pérola, Magnetic Resonance Imaging and Anatomical Correlation of Human Temporal Lobe Landmarks, in 3D Euclidean Space: A Study of Control and Alzheimer's Disease Subjects (2) 461–473
- Deng, Y., see Wei, M. (3) 899–906
- Deus, J., see Fenoll, R. (1) 61–70
- Di Lorenzo, D., see Gazzina, S. (4) 1185–1189
- Di, J., see Ketter, N., (2) 557–573
- Diego, S., see Abdelnour, C. (2) 625–632
- Dierssen, M., see Fenoll, R. (1) 61–70
- Dietrich, M.S., see Monroe, T.B. (1) 71–83
- Diomede, L., see Romeo, M. (3) 857–871
- Diwo, A., see Oberacher, H. (2) 493–504
- Dodel, R., see Reed, C. (3) 797–812
- Donahue, M.J., see Mason, E.J. (3) 735–745
- Dong, J., W. Qin, C. Wei, Y. Tang, Q. Wang and J. Jia, A Novel *PSEN1* K311R Mutation Discovered in Chinese Families with Late-Onset Alzheimer's Disease Affects Amyloid- $\beta$  Production and Tau Phosphorylation (2) 613–623
- Dong, Y., see Zhang, C. (2) 505–518
- Dooyema, J., see Heuer, E. (2) 519–530
- Dorey, E., M. Bamji-Mirza, D. Najem, Y. Li, H. Liu, D. Callaghan, D. Walker, L.-F. Lue, D. Stanimirovic and W. Zhang, Apolipoprotein E Isoforms Differentially Regulate Alzheimer's Disease and Amyloid- $\beta$ -Induced Inflammatory Response *in vivo* and *in vitro* (4) 1265–1279
- Dorey, J.-M., see Rouch, I. (1) 147–155
- Dousset, B., see Gervaise-Henry, C. (2) 437–445
- Du, H., see Guo, L. (4) 1071–1086
- Du, R., see Heuer, E. (2) 519–530
- Duchesne, S., see Dallaire-Théroux, C. (2) 575–601
- Duskin, J., see Alosco, M.L. (3) 953–968
- Duzzi, D., see De Marco, M. (2) 541–556
- Dyrba, M., see Ochmann, S. (4) 1303–1313
- Easteal, S., see Andrews, S.J. (2) 423–436
- Eid, S.M., see Beydoun, M.A. (3) 813–824
- El Haj, M., K. Gallouj and P. Antoine, Google Calendar Enhances Prospective Memory in Alzheimer's Disease: A Case Report (1) 285–291

- Eramudugolla, R., see Anstey, K.J. (4) 1197–1205
- Espinosa, A., M. Alegret, P. Pesini, S. Valero, A. Lafuente, M. Buendía, I.S. José, M. Ibarria, M.A. Tejero, J. Giménez, S. Ruiz, I. Hernández, F. Pujadas, P. Martínez-Lage, J. Munuera, J. Arbizu, L. Tárraga, S.B. Hendrix, A. Ruiz, J.T. Becker, S.M. Landau, O. Sotolongo-Grau, M. Sarasa and M. Boada, for the AB255 Study Group, for the Alzheimer's Disease Neuroimaging Initiative, Cognitive Composites Domain Scores Related to Neuroimaging Biomarkers within Probable-Amnesic Mild Cognitive Impairment-Storage Subtype (2) 447–459
- Espinosa, A., see Abdelnour, C. (2) 625–632
- Esquerda-Canals, G., L. Montoliu-Gaya, J. Güell-Bosch and S. Villegas, Mouse Models of Alzheimer's Disease (4) 1171–1183
- Esteba-Castillo, S., see Fenoll, R. (1) 61–70
- Eustace, J., see O'Caomh, R. (1) 123–133
- Fabbietti, P., see Baliaetti, M. (1) 37–43
- Fabre, F., see Rouch, I. (1) 147–155
- Falahati, F., see Bloniecki, V. (2) 387–393
- Falup-Pecurariu, C., see Kramberger, M.G. (3) 787–795
- Farr, S.A., see Rhea, E.M. (1) 241–252
- Fattoretti, P., see Baliaetti, M. (1) 37–43
- Federico, D., see Rouch, I. (1) 147–155
- Feng, L., see Rawtaer, I. (2) 603–611
- Feng, N., see Yin, H. (4) 1207–1220
- Fenoll, R., J. Pujol, S. Esteba-Castillo, S. de Sola, N. Ribas-Vidal, J. García-Alba, G. Sánchez-Benavides, G. Martínez-Vilavella, J. Deus, M. Dierssen, R. Novell-Alsina and R. de la Torre, Anomalous White Matter Structure and the Effect of Age in Down Syndrome Patients (1) 61–70
- Fernández-Matarrubia, M., J.A. Matías-Guiu, M.N. Cabrera-Martín, T. Moreno-Ramos, M. Valles-Salgado, J.L. Carreras and J. Matías-Guiu, Episodic Memory Dysfunction in Behavioral Variant Frontotemporal Dementia: A Clinical And FDG-PET Study (4) 1251–1264
- Ferrari, C., see Lombardi, G. (3) 697–703
- Ferrari, C., see Pievani, M. (3) 825–843
- Fiordaliso, F., see Romeo, M. (3) 857–871
- Fischer, N., see van der Ven, A.T. (2) 531–540
- Fischl, B., see Lindemer, E.R. (1) 293–303
- Florensa-Vila, J., see Delgado-González, J.-C. (2) 461–473
- Fowler, C., see Hollands, S. (2) 411–422
- Fowler, C.J., see Cardoso, B.R. (1) 183–193
- Frackowiak, J., see Mehta, P.D. (1) 135–145
- Francis, P.T., see Alghamdi, A. (2) 373–386
- Franco-Martín, M., see García-Casal, J.A. (3) 937–951
- Freeman, E.A., see Mehta, P.D. (1) 135–145
- Freulon, M., see Rouch, I. (1) 147–155
- Freund-Levi, Y., see Bloniecki, V. (2) 387–393
- Friedman, S., see Craft, S. (4) 1325–1334
- Frisoni, G.B., see Pievani, M. (3) 825–843
- Fu, M., see Lambracht-Washington, D. (1) 97–112
- Fukuhara, R., see Shinagawa, S. (4) 1221–1227
- Gailhajanet, A., see Abdelnour, C. (2) 625–632
- Galazzo, I.B., see Pievani, M. (3) 825–843
- Gallagher, P., see O'Caomh, R. (1) 123–133
- Gallouj, K., see El Haj, M., (1) 285–291
- Gamaldo, A.A., see Beydoun, M.A. (3) 813–824
- Ganio, K., see Cardoso, B.R. (1) 183–193
- Gao, F., see Wei, M. (3) 899–906
- Gao, Q., see Rawtaer, I. (2) 603–611
- Gao, S., see Li, W. (1) 29–36
- Gao, Y., see Liu, L.-S. (3) 723–734
- Gao, Y., see O'Caomh, R. (1) 123–133
- García-Alba, J., see Fenoll, R. (1) 61–70
- García-Casal, J.A., M. Goñi-Imizcoz, M.V. Perea-Bartolomé, F. Soto-Pérez, S.J. Smith, S. Calvo-Simal and M. Franco-Martín, The Efficacy of Emotion Recognition Rehabilitation for People with Alzheimer's Disease (3) 937–951
- García-Ptacek, S., see Kramberger, M.G. (3) 787–795
- Gardini, S., see Barocco, F. (3) 775–786
- Gass, A., see Ketter, N., (2) 557–573
- Gazzina, S., S. Archetti, A. Alberici, E. Bonomi, M. Cosseddu, D. Di Lorenzo, A. Padovani and B. Borroni, Frontotemporal Dementia due to the Novel *GRN* Arg161GlyfsX36 Mutation (4) 1185–1189
- Genius, J., see van der Ven, A.T. (2) 531–540
- Gervaise-Henry, C., G. Watfa, E. Albuissou, A. Kolodziej, B. Dousset, J.-L. Olivier, T.R. Jonveaux and C. Malaplate-Armand, Cerebrospinal Fluid A $\beta_{42}$ /A $\beta_{40}$  as a Means to Limiting Tube- and Storage-Dependent Pre-Analytical Variability in Clinical Setting (2) 437–445
- Ghribi, O., see Marwarha, G. (3) 907–925
- Gill, D.P., see Gregory, M.A. (3) 747–763
- Giménez, J., see Espinosa, A. (2) 447–459
- Ginestroni, A., see Lombardi, G. (3) 697–703
- Giuli, C., see Baliaetti, M. (1) 37–43
- Giuliani, F., see D'Onofrio, G. (3) 927–935

- Gobbi, M., see Romeo, M. (3) 857–871
- Goldbourt, U., see Lutski, M. (2) 633–643
- Goldbourt, U., see Ravona-Springer, R. (3) 873–883
- Goñi-Imizcoz, M., see García-Casal, J.A. (3) 937–951
- Gonzales, E.B. and N. Sumien, Acidity and Acid-Sensing Ion Channels in the Normal and Alzheimer's Disease Brain (4) 1137–1144
- González, A., see Riancho, J. (2) 483–491
- Gore, J.C., see Monroe, T.B. (1) 71–83
- Gorno-Tempini, M., see Riancho, J. (3) 717–721
- Greco, A., see D'Onofrio, G. (3) 927–935
- Gregory, M.A., N.C. Boa Sorte Silva, D.P. Gill, C.L. McGowan, T. Liu-Ambrose, J.K. Shoemaker, V. Hachinski, J. Holmes and R.J. Petrella, Combined Dual-Task Gait Training and Aerobic Exercise to Improve Cognition, Mobility, and Vascular Health in Community-Dwelling Older Adults at Risk for Future Cognitive Decline (3) 747–763
- Greve, D.N., see Lindemer, E.R. (1) 293–303
- Griswold, M.E., see Meyer, M.L. (1) 195–204
- Grothe, M.J., see Ochmann, S. (4) 1303–1313
- Gu, Y., see Zhu, C.W. (1) 305–315
- Güell-Bosch, J., see Esquerda-Canals, G. (4) 1171–1183
- Guitart, M., see Abdelnour, C. (2) 625–632
- Gunstad, J., see Alosco, M.L. (3) 953–968
- Guo, L., J. Tian and H. Du, Mitochondrial Dysfunction and Synaptic Transmission Failure in Alzheimer's Disease (4) 1071–1086
- Hachinski, V., see Gregory, M.A. (3) 747–763
- Hagenaars, S.P., see Marioni, R.E. (1) 275–283
- Hane, F.T., B.Y. Lee and Z. Leonenko, Recent Progress in Alzheimer's Disease Research, Part 1: Pathology (1) 1–28
- Hane, F.T., M. Robinson, B.Y. Lee, O. Bai, Z. Leonenko and M.S. Albert, Recent Progress in Alzheimer's Disease Research, Part 3: Diagnosis and Treatment (3) 645–665
- Hane, F.T., see Robinson, M. (2) 317–330
- Hanson, A.J., see Craft, S. (4) 1325–1334
- Happich, M., see Reed, C. (3) 797–812
- Hare, D.J., see Cardoso, B.R. (1) 183–193
- Haro, J.M., see Reed, C. (3) 797–812
- Harrington, K., see Hollands, S. (2) 411–422
- Harvey, P.D., see Czaja, S.J. (4) 1229–1238
- Hatashita, S. and D. Wakebe, Amyloid- $\beta$  Deposition and Long-Term Progression in Mild Cognitive Impairment due to Alzheimer's Disease Defined with Amyloid PET Imaging (3) 765–773
- Hattori, N., see Nakayama, S. (1) 267–273
- Hauenstein, K., see Ochmann, S. (4) 1303–1313
- Hayward, C., see Marioni, R.E. (1) 275–283
- He, N.-Y., see Liu, L.-S. (3) 723–734
- Heinsen, H., see Rüb, U. (3) 683–696
- Heiss, G., see Meyer, M.L. (1) 195–204
- Hendrix, S.B., see Espinosa, A. (2) 447–459
- Herman, D., see van der Ven, A.T. (2) 531–540
- Hernández, I., see Abdelnour, C. (2) 625–632
- Hernández, I., see Espinosa, A. (2) 447–459
- Heuer, E., J. Jacobs, R. Du, S. Wang, O.P. Keifer Jr., A.F. Cintron, J. Dooyema, Y. Meng, X. Zhang and L.C. Walker, Amyloid-Related Imaging Abnormalities in an Aged Squirrel Monkey with Cerebral Amyloid Angiopathy (2) 519–530
- Hollands, S., Y.Y. Lim, S.M. Laws, V.L. Villemagne, R.H. Pietrzak, K. Harrington, T. Porter, P. Snyder, D. Ames, C. Fowler, S.R. Rainey-Smith, R.N. Martins, O. Salvado, J. Robertson, C.C. Rowe, C.L. Masters and P. Maruff for the AIBL Research Group, *APOE*  $\epsilon$ 4 Genotype, Amyloid, and Clinical Disease Progression in Cognitively Normal Older Adults (2) 411–422
- Holmes, J., see Gregory, M.A. (3) 747–763
- Hong, Y., see Yu, L. (2) 475–482
- Hortobágyi, T., see Alghamdi, A. (2) 373–386
- Howlett, D.R., see Alghamdi, A. (2) 373–386
- Hrdlicka, L.A., see Mehta, P.D. (1) 135–145
- Huang, C.-C. and C. Isidoro, Raman Spectrometric Detection Methods for Early and Non-Invasive Diagnosis of Alzheimer's Disease (4) 1145–1156
- Huang, E., see Li, W. (1) 29–36
- Huang, H.-c., see Liu, X.-j. (4) 1157–1170
- Huang, Y., W. Shen, J. Su, B. Cheng, D. Li, G. Liu, W.-X. Zhou and Y.-X. Zhang, Modulating the Balance of Synaptic and Extrasynaptic NMDA Receptors Shows Positive Effects against Amyloid- $\beta$ -Induced Neurotoxicity (3) 885–897
- Humann, S.R., see Rhea, E.M. (1) 241–252
- Humpel, C., see Oberacher, H. (2) 493–504
- Huo, K., see Wei, M. (3) 899–906
- Hussey, E.P., see Mason, E.J. (3) 735–745
- Ibarria, M., see Espinosa, A. (2) 447–459
- Iga, J.-i., see Yamazaki, K. (1) 171–181
- Ikeda, M., see Shinagawa, S. (4) 1221–1227
- Ikram, M.A., see Wingbermuehle, R. (4) 1191–1195
- Ikram, M.K., see Bouvy, W.H. (3) 705–710
- Insausti, R., see Delgado-González, J.-C. (2) 461–473
- Isidoro, C., see Huang, C.-C. (4) 1145–1156

- Isserles, M., Z.J. Daskalakis, S. Kumar, T.K. Rajji and D.M. Blumberger, Clinical Effectiveness and Tolerability of Electroconvulsive Therapy in Patients with Neuropsychiatric Symptoms of Dementia (1) 45–51
- Iwata, N., see Kishi, T. (1) 113–121
- Jacobs, J., see Heuer, E. (2) 519–530
- Jacqueline, S., see Rouch, I. (1) 147–155
- Jang, Y.K., see Kim, H.J. (3) 711–716
- Jha, N.K., see Jha, S.K. (4) 1017–1039
- Jha, S.K., N.K. Jha, D. Kumar, R. Sharma, A. Shrivastava, R.K. Ambasta and P. Kumar, Stress-Induced Synaptic Dysfunction and Neurotransmitter Release in Alzheimer's Disease: Can Neurotransmitters and Neuromodulators be Potential Therapeutic Targets? (4) 1017–1039
- Jia, J., see Dong, J. (2) 613–623
- Jiang, S. and K. Bhaskar, Dynamics of the Complement, Cytokine, and Chemokine Systems in the Regulation of Synaptic Function and Dysfunction Relevant to Alzheimer's Disease (4) 1123–1135
- Jiang, Y., see Wei, M. (3) 899–906
- Jiang, Y., see Yu, L. (2) 475–482
- Jin, T., see Li, Y. (2) 395–409
- Jones, R.W., see Reed, C. (3) 797–812
- Jonveaux, T.R., see Gervaise-Henry, C. (2) 437–445
- José, I.S., see Espinosa, A. (2) 447–459
- Jun, S., see Kim, H.J. (3) 711–716
- Jung, Y., see Craft, S. (4) 1325–1334
- Kamimura, N., see Shinagawa, S. (4) 1221–1227
- Kandimalla, R. and P.H. Reddy, Therapeutics of Neurotransmitters in Alzheimer's Disease (4) 1049–1069
- Kapp, E.A., see Cardoso, B.R. (1) 183–193
- Kappelle, L.J., see Bouvy, W.H. (3) 705–710
- Kasper, E., see Brueggen, K. (4) 1315–1324
- Kasper, E., see Ochmann, S. (4) 1303–1313
- Kazimierczak, M., see Riancho, J. (2) 483–491
- Kazui, H., see Shinagawa, S. (4) 1221–1227
- Keifer Jr., O.P., see Heuer, E. (2) 519–530
- Kenny, R.-A., see O'Hare, C. (4) 1239–1250
- Ketter, N., H.R. Brashear, J. Bogert, J. Di, Y. Miaux, A. Gass, D.D. Purcell, F. Barkhof and H.M. Arrighi, Central Review of Amyloid-Related Imaging Abnormalities in Two Phase III Clinical Trials of Bapineuzumab in Mild-To-Moderate Alzheimer's Disease Patients (2) 557–573
- Kida, H., see Satoh, M. (1) 85–96
- Kim, H.J., H. Cho, D.J. Werring, Y.K. Jang, Y.J. Kim, J.S. Lee, J. Lee, S. Jun, S. Park, Y.H. Ryu, J.Y. Choi, Y.S. Cho, S.H. Moon, D.L. Na, C.H. Lyoo and S.W. Seo, <sup>18</sup>F-AV-1451 PET Imaging in Three Patients with Probable Cerebral Amyloid Angiopathy (3) 711–716
- Kim, Y.J., see Kim, H.J. (3) 711–716
- Kishi, T., S. Matsunaga and N. Iwata, A Meta-Analysis of Memantine for Depression (1) 113–121
- Kleinjan, M., see Marwarha, G. (3) 907–925
- Knopman, D.S., see Meyer, M.L. (1) 195–204
- Ko, P.C., see Mason, E.J. (3) 735–745
- Koek, H.L., see Bouvy, W.H. (3) 705–710
- Kolodziej, A., see Gervaise-Henry, C. (2) 437–445
- Korf, H.-W., see Rüb, U. (3) 683–696
- Kowall, N.W., see Alosco, M.L. (3) 953–968
- Kramberger, M.G., B. Auestad, S. Garcia-Ptacek, C. Abdelnour, J.G. Olmo, Z. Walker, A.W. Lemstra, E. Londos, F. Blanc, L. Bonanni, I. McKeith, B. Winblad, F.J. de Jong, F. Nobili, E. Stefanova, M. Petrova, C. Falup-Pecurariu, I. Rektorova, S. Bostantjopoulou, R. Biundo, D. Weintraub and D. Aarsland on behalf of the E-DLB, Long-Term Cognitive Decline in Dementia with Lewy Bodies in a Large Multicenter, International Cohort (3) 787–795
- Krishnamani, P., see Amen, D.G. (1) 253–266
- Krolak-Salmon, P., see Rouch, I. (1) 147–155
- Kuijf, H.J., see Bouvy, W.H. (3) 705–710
- Kumar, D., see Jha, S.K. (4) 1017–1039
- Kumar, P., see Jha, S.K. (4) 1017–1039
- Kumar, S., see Isserles, M. (1) 45–51
- Lafuente, A., see Espinosa, A. (2) 447–459
- Lage, C., see Riancho, J. (2) 483–491
- Lage, C., see Riancho, J. (3) 717–721
- Lambracht-Washington, D., M. Fu, M. Wight-Carter, M. Riegel and R.N. Rosenberg, Evaluation of a DNA A $\beta_{42}$  Vaccine in Aged NZW Rabbits: Antibody Kinetics and Immune Profile after Intradermal Immunization with Full-Length DNA A $\beta_{42}$  Trimer (1) 97–112
- Landau, S.M., see Espinosa, A. (2) 447–459
- Lao, F.-x., see Liu, X.-j. (4) 1157–1170
- Launer, L., see O'Hare, C. (4) 1239–1250
- Laurent, B., see Rouch, I. (1) 147–155
- Laws, S.M., see Hollands, S. (2) 411–422
- Lee, B.Y., see Hane, F.T. (1) 1–28
- Lee, B.Y., see Hane, F.T. (3) 645–665
- Lee, B.Y., see Robinson, M. (2) 317–330
- Lee, J., see Kim, H.J. (3) 711–716
- Lee, J.S., see Kim, H.J. (3) 711–716

- Lee, T.-S., see Rawtaer, I. (2) 603–611
- Lemstra, A.W., see Kramberger, M.G. (3) 787–795
- Leonenko, Z., see Hane, F.T. (1) 1–28
- Leonenko, Z., see Hane, F.T. (3) 645–665
- Li, D., see Huang, Y. (3) 885–897
- Li, F., see Wang, J. (1) 227–240
- Li, J., see Yin, H. (4) 1207–1220
- Li, Q., see Liu, L.-S. (3) 723–734
- Li, Q.-X., see Cardoso, B.R. (1) 183–193
- Li, W., E. Huang and S. Gao, Type 1 Diabetes Mellitus and Cognitive Impairments: A Systematic Review (1) 29–36
- Li, Y., see Dorey, E. (4) 1265–1279
- Li, Y., see Wei, M. (3) 899–906
- Li, Y., Z.-X. Li, T. Jin, Z.-Y. Wang and P. Zhao, Tau Pathology Promotes the Reorganization of the Extracellular Matrix and Inhibits the Formation of Perineuronal Nets by Regulating the Expression and the Distribution of Hyaluronic Acid Synthases (2) 395–409
- Li, Z.-X., see Li, Y. (2) 395–409
- Lilek, J., see Marwarha, G. (3) 907–925
- Lim, W.S., see Rawtaer, I. (2) 603–611
- Lim, Y.Y., see Hollands, S. (2) 411–422
- Lindemer, E.R., D.N. Greve, B. Fischl, J.C. Augustinack and D.H. Salat for the Alzheimer's Disease Neuroimaging Initiative, Differential Regional Distribution of Juxtacortical White Matter Signal Abnormalities in Aging and Alzheimer's Disease (1) 293–303
- Linhart, C., see Oberacher, H. (2) 493–504
- Liu, F., see Wang, J. (1) 227–240
- Liu, G., see Huang, Y. (3) 885–897
- Liu, G., see Wang, J. (1) 227–240
- Liu, H., see Dorey, E. (4) 1265–1279
- Liu, J., see Wei, M. (3) 899–906
- Liu, L.-S., X.-Q. Bai, Y. Gao, Q. Wu, Z. Ren, Q. Li, L.-H. Pan, N.-Y. He, J. Peng and Z.-H. Tang, PCSK9 Promotes oxLDL-Induced PC12 Cell Apoptosis Through the Bcl-2/Bax-Caspase 9/3 Signaling Pathway (3) 723–734
- Liu, X.-j., J. Wei, Y.-h. Shang, H.-c. Huang and F.-x. Lao, Modulation of A $\beta$ PP and GSK3 $\beta$  by Endoplasmic Reticulum Stress and Involvement in Alzheimer's Disease (4) 1157–1170
- Liu, Y., see Wang, J. (1) 227–240
- Liu-Ambrose, T., see Gregory, M.A. (3) 747–763
- Lleó, A., see Riancho, J. (2) 483–491
- Loewenstein, D.A., see Czaja, S.J. (4) 1229–1238
- Lombardi, G., V. Berti, A. Tedde, S. Bagnoli, I. Piaceri, C. Polito, G. Lucidi, C. Ferrari, A. Ginestroni, M. Moretti, A. Pupi, B. Nacmias and S. Sorbi, Low Florbetapir PET Uptake and Normal A $\beta$ <sub>1-42</sub> Cerebrospinal Fluid in an APP Ala713Thr Mutation Carrier (3) 697–703
- Londos, E., see Kramberger, M.G. (3) 787–795
- Lopez-Font, I., C.P. Boix, H. Zetterberg, K. Blennow and J. Sáez-Valero, Alterations in the Balance of Amyloid- $\beta$  Protein Precursor Species in the Cerebrospinal Fluid of Alzheimer's Disease Patients (4) 1281–1291
- Lothian, A., see Cardoso, B.R. (1) 183–193
- Lucidi, G., see Lombardi, G. (3) 697–703
- Lue, L.-F., see Dorey, E. (4) 1265–1279
- Luijten, P.R., see Bouvy, W.H. (3) 705–710
- Lutski, M., G. Weinstein, U. Goldbourt and D. Tanne, Insulin Resistance and Future Cognitive Performance and Cognitive Decline in Elderly Patients with Cardiovascular Disease (2) 633–643
- Lyoo, C.H., see Kim, H.J. (3) 711–716
- Ma, L., see Wei, M. (3) 899–906
- Malaplate-Armand, C., see Gervaise-Henry, C. (2) 437–445
- Maldjian, J., see Craft, S. (4) 1325–1334
- Mandy, W., see Stott, J. (4) 1293–1302
- Manenti, R., see Pievani, M. (3) 825–843
- Mansilla-Legorburo, F., see Delgado-González, J.-C. (2) 461–473
- Mao, C., see Yang, J. (1) 157–169
- Marioni, R.E., A. Campbell, S.P. Hagenaars, R. Nagy, C. Amador, C. Hayward, D.J. Porteous, P.M. Visscher and I.J. Deary, Genetic Stratification to Identify Risk Groups for Alzheimer's Disease (1) 275–283
- Marksteiner, J., see Oberacher, H. (2) 493–504
- Martin, B., see Alosco, M.L. (3) 953–968
- Martínez-Lage, P., see Espinosa, A. (2) 447–459
- Martínez-Rodríguez, I., see Riancho, J. (3) 717–721
- Martínez-Vilavella, G., see Fenoll, R. (1) 61–70
- Martin-Gaujard, G., see Rouch, I. (1) 147–155
- Martins, R.N., see Cardoso, B.R. (1) 183–193
- Martins, R.N., see Hollands, S. (2) 411–422
- Maruff, P., see Hollands, S. (2) 411–422
- Marwarha, G., S. Rostad, J. Lilek, M. Kleinjan, J. Schommer and O. Ghribi, Palmitate Increases  $\beta$ -site A $\beta$ PP-Cleavage Enzyme 1 Activity and Amyloid- $\beta$  Genesis by Evoking Endoplasmic Reticulum Stress and Subsequent C/EBP Homologous Protein Activation (3) 907–925
- Mason, E.J., E.P. Hussey, R.J. Molitor, P.C. Ko, M.J. Donahue and B.A. Ally, Family History of Alzheimer's Disease is Associated with

- Impaired Perceptual Discrimination of Novel Objects (3) 735–745
- Masters, C.L., see Cardoso, B.R. (1) 183–193
- Masters, C.L., see Hollands, S. (2) 411–422
- Matías-Guiu, J., see Fernández-Matarrubia, M. (4) 1251–1264
- Matías-Guiu, J.A., see Fernández-Matarrubia, M. (4) 1251–1264
- Matsunaga, S., see Kishi, T. (1) 113–121
- Mauleón, A., see Abdelnour, C. (2) 625–632
- Mazur-Kolecka, B., see Mehta, P.D. (1) 135–145
- McGowan, C.L., see Gregory, M.A. (3) 747–763
- McKee, A.C., see Alosco, M.L. (3) 953–968
- McKeith, I., see Kramerberger, M.G. (3) 787–795
- Mehta, P.D., J.-F. Blain, E.A. Freeman, B.A. Patrick, M. Barshatzky, L.A. Hrdlicka, S.P. Mehta, J. Frackowiak, B. Mazur-Kolecka, J. Wegiel, H. Patzke and D.L. Miller, Generation and Partial Characterization of Rabbit Monoclonal Antibody to Amyloid- $\beta$  Peptide 1–37 (A $\beta$ <sub>37</sub>) (1) 135–145
- Mehta, S.P., see Mehta, P.D. (1) 135–145
- Mendez, M.F., What is the Relationship of Traumatic Brain Injury to Dementia? (3) 667–681
- Meneghello, F., see De Marco, M. (2) 541–556
- Meng, Y., see Heuer, E. (2) 519–530
- Meyer, M.L., P. Palta, H. Tanaka, J.A. Deal, J. Wright, D.S. Knopman, M.E. Griswold, T.H. Mosley and G. Heiss, Association of Central Arterial Stiffness and Pressure Pulsatility with Mild Cognitive Impairment and Dementia: The Atherosclerosis Risk in Communities Study-Neurocognitive Study (ARIC-NCS) (1) 195–204
- Meysami, S., see Amen, D.G. (1) 253–266
- Miaux, Y., see Ketter, N., (2) 557–573
- Miller, D.L., see Mehta, P.D. (1) 135–145
- Molitor, R.J., see Mason, E.J. (3) 735–745
- Molloy, D.W., see O’Caoimh, R. (1) 123–133
- Monroe, T.B., P.A. Beach, S.P. Bruehl, M.S. Dietrich, B.P. Rogers, J.C. Gore, S.W. Atalla and R.L. Cowan, The Impact of Alzheimer’s Disease on the Resting State Functional Connectivity of Brain Regions Modulating Pain: A Cross Sectional Study (1) 71–83
- Montine, T.J., see Craft, S. (4) 1325–1334
- Montoliu-Gaya, L., see Esquerda-Canals, G. (4) 1171–1183
- Moon, S.H., see Kim, H.J. (3) 711–716
- Moreno-Grau, S., see Abdelnour, C. (2) 625–632
- Moreno-Ramos, T., see Fernández-Matarrubia, M. (4) 1251–1264
- Moretti, M., see Lombardi, G. (3) 697–703
- Mori, T., see Shinagawa, S. (4) 1221–1227
- Mori, T., see Yamazaki, K. (1) 171–181
- Mori, Y., see Yamazaki, K. (1) 171–181
- Morley, J.E., see Rhea, E.M. (1) 241–252
- Mosley, T.H., see Meyer, M.L. (1) 195–204
- Möbner, R., see van der Ven, A.T. (2) 531–540
- Motoi, Y., see Nakayama, S. (1) 267–273
- Mouchoux, C., see Rouch, I. (1) 147–155
- Mukherjee, S., see Cardoso, B.R. (1) 183–193
- Munuera, J., see Espinosa, A. (2) 447–459
- Na, D.L., see Kim, H.J. (3) 711–716
- Nacmias, B., see Lombardi, G. (3) 697–703
- Nagy, R., see Marioni, R.E. (1) 275–283
- Najem, D., see Dorey, E. (4) 1265–1279
- Nakaguchi, N., see Satoh, M. (1) 85–96
- Nakanishi, A., see Nakayama, S. (1) 267–273
- Nakao, K., see Satoh, M. (1) 85–96
- Nakayama, K., see Shinagawa, S. (4) 1221–1227
- Nakayama, S., A. Suda, A. Nakanishi, Y. Motoi and N. Hattori, Galantamine Response Associates with Agitation and the Prefrontal Cortex in Patients with Alzheimer’s Disease (1) 267–273
- Neth, B., see Craft, S. (4) 1325–1334
- Newberg, A., see Amen, D.G. (1) 253–266
- Newman, A., see O’Hare, C. (4) 1239–1250
- Ng, T.P., see Rawtaer, I. (2) 603–611
- Ni, M., see Wang, J. (1) 227–240
- Nielson, K.A., see Chirles, T.J. (3) 845–856
- Nirkhe, S., see Rhea, E.M. (1) 241–252
- Nobili, F., see Kramerberger, M.G. (3) 787–795
- Novell-Alsina, R., see Fenoll, R. (1) 61–70
- Nyunt, M.S.Z., see Rawtaer, I. (2) 603–611
- O’Brien, J.T., see Alghamdi, A. (2) 373–386
- O’Caoimh, R., Y. Gao, A. Svendovski, P. Gallagher, J. Eustace and D.W. Molloy, Comparing Approaches to Optimize Cut-off Scores for Short Cognitive Screening Instruments in Mild Cognitive Impairment and Dementia (1) 123–133
- O’Hare, C., R.-A. Kenny, H. Aizenstein, R. Boudreau, A. Newman, L. Launer, S. Satterfield, K. Yaffe and C. Rosano for the Health ABC Study, Cognitive Status, Gray Matter Atrophy, and Lower Orthostatic Blood Pressure in Older Adults (4) 1239–1250
- Oberacher, H., K. Amhard, C. Linhart, A. Diwo, J. Marksteiner and C. Humpel, Targeted Metabolomic Analysis of Soluble Lysates from Platelets of Patients with Mild Cognitive Impairment and Alzheimer’s Disease Compared to Healthy Controls: Is PC aeC40:4 a Promising Diagnostic Tool? (2) 493–504



- Ochi, S., see Yamazaki, K. (1) 171–181
- Ochmann, S., M. Dyrba, M.J. Grothe, E. Kasper, S. Weibel, K. Hauenstein and S.J. Teipel, Does Functional Connectivity Provide a Marker for Cognitive Rehabilitation Effects in Alzheimer's Disease? An Interventional Study (4) 1303–1313
- Ochmann, S., see Brueggen, K. (4) 1315–1324
- Ogawa, J.-i., see Satoh, M. (1) 85–96
- Olivier, J.-L., see Gervaise-Henry, C. (2) 437–445
- Olmo, J.G., see Kramberger, M.G. (3) 787–795
- Ornstein, K.A., see Zhu, C.W. (1) 305–315
- Ortega, G., see Abdelnour, C. (2) 625–632
- Ozaki, Y., see Yamazaki, K. (1) 171–181
- Padovani, A., see Gazzina, S. (4) 1185–1189
- Palta, P., see Meyer, M.L. (1) 195–204
- Pan, L.-H., see Liu, L.-S. (3) 723–734
- Pang, W., see Yu, L. (2) 475–482
- Panza, F., see D'Onofrio, G. (3) 927–935
- Papa, R., see Balietti, M. (1) 37–43
- Pape, J.C., see van der Ven, A.T. (2) 531–540
- Park, S., see Kim, H.J. (3) 711–716
- Patrick, B.A., see Mehta, P.D. (1) 135–145
- Patzke, H., see Mehta, P.D. (1) 135–145
- Pelosi, A., see Barocco, F. (3) 775–786
- Peña-Ortega, F., see Salgado-Puga, K. (1) 205–226
- Peng, J., see Liu, L.-S. (3) 723–734
- Perea-Bartolomé, M.V., see García-Casal, J.A. (3) 937–951
- Pérez-Cordón, A., see Abdelnour, C. (2) 625–632
- Pesini, P., see Espinosa, A. (2) 447–459
- Petrella, R.J., see Gregory, M.A. (3) 747–763
- Petrova, M., see Kramberger, M.G. (3) 787–795
- Pfaff, H., see Brueggen, K. (4) 1315–1324
- Piaceri, I., see Lombardi, G. (3) 697–703
- Pietrzak, R.H., see Hollands, S. (2) 411–422
- Pievani, M., L. Pini, C. Ferrari, F.B. Pizzini, I.B. Galazzo, C. Cobelli, M. Cotelli, R. Manenti and G.B. Frisoni, Coordinate-Based Meta-Analysis of the Default Mode and Salience Network for Target Identification in Non-Invasive Brain Stimulation of Alzheimer's Disease and Behavioral Variant Frontotemporal Dementia Networks (3) 825–843
- Pini, L., see Pievani, M. (3) 825–843
- Pizzini, F.B., see Pievani, M. (3) 825–843
- Polito, C., see Lombardi, G. (3) 697–703
- Pongan, E., see Rouch, I. (1) 147–155
- Porteous, D.J., see Marioni, R.E. (1) 275–283
- Porter, T., see Hollands, S. (2) 411–422
- Postacchini, D., see Balietti, M. (1) 37–43
- Potvin, O., see Dallaire-Théroux, C. (2) 575–601
- Pozueta, A., see Riancho, J. (2) 483–491
- Pozueta, A., see Riancho, J. (3) 717–721
- Prado-Alcalá, R.A., see Salgado-Puga, K. (1) 205–226
- Price, J., see Anstey, K.J. (4) 1197–1205
- Pujadas, F., see Espinosa, A. (2) 447–459
- Pujol, J., see Fenoll, R. (1) 61–70
- Pupi, A., see Lombardi, G. (3) 697–703
- Purcell, D.D., see Ketter, N., (2) 557–573
- Qiao, S., see Wang, J. (1) 227–240
- Qin, W., see Dong, J. (2) 613–623
- Qu, Q., see Wei, M. (3) 899–906
- Rainey-Smith, S.R., see Hollands, S. (2) 411–422
- Raji, C.A., see Amen, D.G. (1) 253–266
- Rajji, T.K., see Isserles, M. (1) 45–51
- Rajmohan, R. and P.H. Reddy, Amyloid-Beta and Phosphorylated Tau Accumulations Cause Abnormalities at Synapses of Alzheimer's disease Neurons (4) 975–999
- Ravona-Springer, R., M. Schnaider-Beri and U. Goldbourt, Triceps and Subscapular Skinfold in Men Aged 40–65 and Dementia Prevalence 36 Years Later (3) 873–883
- Rawtaer, I., Q. Gao, M.S.Z. Nyunt, L. Feng, M.S. Chong, W.S. Lim, T.-S. Lee, P. Yap, K.B. Yap and T.P. Ng, Psychosocial Risk and Protective Factors and Incident Mild Cognitive Impairment and Dementia in Community Dwelling Elderly: Findings from the Singapore Longitudinal Ageing Study (2) 603–611
- Reddy, A.P., see Bethea, C.L. (4) 1001–1015
- Reddy, P.H., A Critical Assessment of Research on Neurotransmitters in Alzheimer's Disease (4) 969–974
- Reddy, P.H., see Kandimalla, R. (4) 1049–1069
- Reddy, P.H., see Rajmohan, R. (4) 975–999
- Reddy, P.H., see Wang, R. (4) 1041–1048
- Reed, C., M. Happich, J.M. Argimon, J.M. Haro, A. Wimo, G. Bruno, R. Dodel, R.W. Jones, B. Vellas and M. Belger, What Drives Country Differences in Cost of Alzheimer's Disease? An Explanation from Resource Use in the GERAS Study (3) 797–812
- Reiter, K., see Chirles, T.J. (3) 845–856
- Rektorova, I., see Kramberger, M.G. (3) 787–795
- Ren, Z., see Liu, L.-S. (3) 723–734
- Rhea, E.M., S.R. Humann, S. Nirkhe, S.A. Farr, J.E. Morley and W.A. Banks, Intranasal Insulin Transport is Preserved in Aged SAMP8 Mice

- and is Altered by Albumin and Insulin Receptor Inhibition (1) 241–252
- Riancho, J., A. Pozueta, M. Santos, C. Lage, J.M. Carril, I. Banzo, I. Martínez-Rodríguez, M. Gorno-Tempini and P. Sánchez-Juan, Logopenic Aphasia due to a Strategic Stroke: New Evidence from a Single Case (3) 717–721
- Riancho, J., J.L. Vázquez-Higuera, A. Pozueta, C. Lage, M. Kazimierczak, M. Bravo, M. Calero, A. González, E. Rodríguez, A. Lleó and P. Sánchez-Juan, MicroRNA Profile in Patients with Alzheimer's Disease: Analysis of miR-9-5p and miR-598 in Raw and Exosome Enriched Cerebrospinal Fluid Samples (2) 483–491
- Ribas-Vidal, N., see Fenoll, R. (1) 61–70
- Ricciardi, F., see D'Onofrio, G. (3) 927–935
- Riegel, M., see Lambracht-Washington, D. (1) 97–112
- Roberts, B.R., see Cardoso, B.R. (1) 183–193
- Robertson, J., see Hollands, S. (2) 411–422
- Robinson, M., B.Y. Lee and F.T. Hane, Recent Progress in Alzheimer's Disease Research, Part 2: Genetics and Epidemiology (2) 317–330
- Robinson, M., see Hane, F.T. (3) 645–665
- Rodríguez, E., see Riancho, J. (2) 483–491
- Rodríguez-Colorado, J., see Salgado-Puga, K. (1) 205–226
- Rodríguez-Gómez, O., see Abdelnour, C. (2) 625–632
- Rogers, B.P., see Monroe, T.B. (1) 71–83
- Romeo, M., M. Stravalaci, M. Beeg, A. Rossi, F. Fiordaliso, A. Corbelli, M. Salmona, M. Gobbi, A. Cagnotto and L. Diomede, Humanin Specifically Interacts with Amyloid- $\beta$  Oligomers and Counteracts Their *in vivo* Toxicity (3) 857–871
- Rosano, C., see O'Hare, C. (4) 1239–1250
- Rosenberg, R.N., see Lambracht-Washington, D. (1) 97–112
- Rosende-Roca, M., see Abdelnour, C. (2) 625–632
- Rossi, A., see Romeo, M. (3) 857–871
- Rostad, S., see Marwarha, G. (3) 907–925
- Rouch, I., E. Pongan, B. Trombert, F. Fabre, N. Auguste, C. Sellier, M. Freulon, S. Jacqueline, D. Federico, C. Mouchoux, G. Martin-Gaujard, P. Krolak-Salmon, B. Laurent and J.-M. Dorey, One-Year Evolution of Behavioral and Psychological Symptoms of Dementia in Patients Initially Hospitalized in Cognitive Behavioral Units: The EVITAL Prospective Cohort (1) 147–155
- Rowe, C.C., see Hollands, S. (2) 411–422
- Rüb, U., K. Stratmann, H. Heinsen, K. Seidel, M. Bouzrou and H.-W. Korf, Alzheimer's Disease: Characterization of the Brain Sites of the Initial Tau Cytoskeletal Pathology Will Improve the Success of Novel Immunological Anti-Tau Treatment Approaches (3) 683–696
- Ruiz, A., see Abdelnour, C. (2) 625–632
- Ruiz, A., see Espinosa, A. (2) 447–459
- Ruiz, S., see Espinosa, A. (2) 447–459
- Rujescu, D., see van der Ven, A.T. (2) 531–540
- Ryu, Y.H., see Kim, H.J. (3) 711–716
- Sabbag, S.A., see Czaja, S.J. (4) 1229–1238
- Sáez-Valero, J., see Lopez-Font, I. (4) 1281–1291
- Saikali, S., see Dallaire-Théroux, C. (2) 575–601
- Salat, D.H., see Lindemer, E.R. (1) 293–303
- Salgado-Puga, K., J. Rodríguez-Colorado, R.A. Prado-Alcalá and F. Peña-Ortega, Subclinical Doses of ATP-Sensitive Potassium Channel Modulators Prevent Alterations in Memory and Synaptic Plasticity Induced by Amyloid- $\beta$  (1) 205–226
- Salmona, M., see Romeo, M. (3) 857–871
- Salvado, O., see Hollands, S. (2) 411–422
- Sanabria, Á., see Abdelnour, C. (2) 625–632
- Sancarolo, D., see D'Onofrio, G. (3) 927–935
- Sánchez, D., see Abdelnour, C. (2) 625–632
- Sánchez-Benavides, G., see Fenoll, R. (1) 61–70
- Sánchez-Juan, P., see Riancho, J. (2) 483–491
- Sánchez-Juan, P., see Riancho, J. (3) 717–721
- Sanin, G. and T. Benke, Bimanual Gesture Imitation in Alzheimer's Disease (1) 53–59
- Santos, M., see Riancho, J. (3) 717–721
- Sao, T., see Yamazaki, K. (1) 171–181
- Sarasa, M., see Espinosa, A. (2) 447–459
- Satoh, M., J.-i. Ogawa, T. Tokita, N. Nakaguchi, K. Nakao, H. Kida and H. Tomimoto, Physical Exercise with Music Maintains Activities of Daily Living in Patients with Dementia: Mihama-Kiho Project Part 2 (1) 85–96
- Satterfield, S., see O'Hare, C. (4) 1239–1250
- Scherbaum, N., see van der Ven, A.T. (2) 531–540
- Schlosser, R., see van der Ven, A.T. (2) 531–540
- Schneider-Beeri, M., see Ravona-Springer, R. (3) 873–883
- Schneider, W., see Brueggen, K. (4) 1315–1324
- Schommer, J., see Marwarha, G. (3) 907–925
- Scior, K., see Stott, J. (4) 1293–1302
- see Czaja, S.J. (4) 1229–1238
- Crocco, E., Seidel, K., see Rüb, U. (3) 683–696
- Sellier, C., see Rouch, I. (1) 147–155
- Seo, S.W., see Kim, H.J. (3) 711–716

- Seripa, D., see D'Onofrio, G. (3) 927–935  
 Shaked, D., see Beydoun, M.A. (3) 813–824  
 Shang, S., see Wei, M. (3) 899–906  
 Shang, Y.-h., see Liu, X.-j. (4) 1157–1170  
 Sharma, R., see Jha, S.K. (4) 1017–1039  
 Shen, W., see Huang, Y. (3) 885–897  
 Shen, Y., see Zhang, C. (2) 505–518  
 Shi, C., see Yang, J. (1) 157–169  
 Shigenobu, K., see Shinagawa, S. (4) 1221–1227  
 Shinagawa, S., K. Shigenobu, K. Tagai, R. Fukuhara, N. Kamimura, T. Mori, K. Yoshiyama, H. Kazui, K. Nakayama and M. Ikeda, Violation of Laws in Frontotemporal Dementia: A Multicenter Study in Japan (4) 1221–1227  
 Shoemaker, J.K., see Gregory, M.A. (3) 747–763  
 Shrivastava, A., see Jha, S.K. (4) 1017–1039  
 Smith, J.C., see Chirles, T.J. (3) 845–856  
 Smith, S.J., see García-Casal, J.A. (3) 937–951  
 Snyder, P., see Hollands, S. (2) 411–422  
 Sorbi, S., see Lombardi, G. (3) 697–703  
 Sotolongo-Grau, Ó., see Abdelnour, C. (2) 625–632  
 Sotolongo-Grau, O., see Espinosa, A. (2) 447–459  
 Soto-Pérez, F., see García-Casal, J.A. (3) 937–951  
 Spallazzi, M., see Barocco, F. (3) 775–786  
 Stanimirovic, D., see Dorey, E. (4) 1265–1279  
 Stefanova, E., see Kramberger, M.G. (3) 787–795  
 Stern, R.A., see Alosco, M.L. (3) 953–968  
 Stern, Y., see Zhu, C.W. (1) 305–315  
 Stott, J., K. Scior, W. Mandy and G. Charlesworth, Dementia Screening Accuracy is Robust to Premorbid IQ Variation: Evidence from the Addenbrooke's Cognitive Examination-III and the Test of Premorbid Function (4) 1293–1302  
 Stratmann, K., see Rüb, U. (3) 683–696  
 Stravalaci, M., see Romeo, M. (3) 857–871  
 Su, J., see Huang, Y. (3) 885–897  
 Suda, A., see Nakayama, S. (1) 267–273  
 Sumien, N., see Gonzales, E.B. (4) 1137–1144  
 Suo, Z., see Yang, J. (1) 157–169  
 Svendovski, A., see O'Caomh, R. (1) 123–133  
 Tagai, K., see Shinagawa, S. (4) 1221–1227  
 Tammineni, P., see Cai, Q. (4) 1087–1103  
 Tanaka, H., see Meyer, M.L. (1) 195–204  
 Tang, Y., see Dong, J. (2) 613–623  
 Tang, Z.-H., see Liu, L.-S. (3) 723–734  
 Tanne, D., see Lutski, M. (2) 633–643  
 Tárraga, L., see Abdelnour, C. (2) 625–632  
 Tárraga, L., see Espinosa, A. (2) 447–459  
 Tedde, A., see Lombardi, G. (3) 697–703  
 Teipel, S., see Brueggen, K. (4) 1315–1324  
 Teipel, S.J., see Ochmann, S. (4) 1303–1313  
 Tejero, M.A., see Espinosa, A. (2) 447–459  
 Thomas, A.J., see Alghamdi, A. (2) 373–386  
 Tian, J., see Guo, L. (4) 1071–1086  
 Toepper, M., Dissociating Normal Aging from Alzheimer's Disease: A View from Cognitive Neuroscience (2) 331–352  
 Tokita, T., see Satoh, M. (1) 85–96  
 Tomimoto, H., see Satoh, M. (1) 85–96  
 Tönnies, E. and E. Trushina, Oxidative Stress, Synaptic Dysfunction, and Alzheimer's Disease (4) 1105–1121  
 Torp, R., see Yang, J. (1) 157–169  
 Tripodis, Y., see Alosco, M.L. (3) 953–968  
 Trittschuh, E.H., see Craft, S. (4) 1325–1334  
 Trombert, B., see Rouch, I. (1) 147–155  
 Trushina, E., see Tönnies, E. (4) 1105–1121  
 Ueno, S.-i., see Yamazaki, K. (1) 171–181  
 Valero, S., see Abdelnour, C. (2) 625–632  
 Valero, S., see Espinosa, A. (2) 447–459  
 Valles-Salgado, M., see Fernández-Matarrubia, M. (4) 1251–1264  
 Vallortigara, J., see Alghamdi, A. (2) 373–386  
 van der Ven, A.T., J.C. Pape, D. Herman, R. Schloesser, J. Genius, N. Fischer, R. Möbner, N. Scherbaum, J. Wiltfang, D. Rujescu and J. Benninghoff, Methylene Blue (Tetramethylthionine Chloride) Influences the Mobility of Adult Neural Stem Cells: A Potentially Novel Therapeutic Mechanism of a Therapeutic Approach in the Treatment of Alzheimer's Disease (2) 531–540  
 Vargas, L., see Abdelnour, C. (2) 625–632  
 Vázquez-Higuera, J.L., see Riancho, J. (2) 483–491  
 Vellas, B., see Reed, C. (3) 797–812  
 Venneri, A., see De Marco, M. (2) 541–556  
 Villegas, S., see Esquerda-Canals, G. (4) 1171–1183  
 Villemagne, V.L., see Hollands, S. (2) 411–422  
 Visscher, P.M., see Marioni, R.E. (1) 275–283  
 Wakebe, D., see Hatashita, S. (3) 765–773  
 Walker, D., see Dorey, E. (4) 1265–1279  
 Walker, L.C., see Heuer, E. (2) 519–530  
 Walker, Z., see Kramberger, M.G. (3) 787–795  
 Wang, J., Y. Liu, X. Cheng, X. Zhang, F. Liu, G. Liu, S. Qiao, M. Ni, W. Zhou, Y. Zhang and F. Li, The Effects of LW-AFC on the Hippocampal Transcriptome in Senescence-Accelerated Mouse Prone 8 Strain, a Mouse Model of Alzheimer's Disease (1) 227–240  
 Wang, L., see Yin, H. (4) 1207–1220  
 Wang, Q., see Dong, J. (2) 613–623

- Wang, R. and P.H. Reddy, Role of Glutamate and NMDA Receptors in Alzheimer's Disease (4) 1041–1048
- Wang, S., see Heuer, E. (2) 519–530
- Wang, W., see Yin, H. (4) 1207–1220
- Wang, W., see Yu, L. (2) 475–482
- Wang, X., see Yin, H. (4) 1207–1220
- Wang, Z.-Y., see Li, Y. (2) 395–409
- Watfa, G., see Gervaise-Henry, C. (2) 437–445
- Webel, S., see Brueggen, K. (4) 1315–1324
- Webel, S., see Ochmann, S. (4) 1303–1313
- Wegiel, J., see Mehta, P.D. (1) 135–145
- Wei, C., see Dong, J. (2) 613–623
- Wei, J., see Liu, X.-j. (4) 1157–1170
- Wei, M., B. Zhao, K. Huo, Y. Deng, S. Shang, J. Liu, Y. Li, L. Ma, Y. Jiang, L. Dang, C. Chen, S. Wei, J. Zhang, H. Yang, F. Gao and Q. Qu, Sleep Deprivation Induced Plasma Amyloid- $\beta$  Transport Disturbance in Healthy Young Adults (3) 899–906
- Wei, S., see Wei, M. (3) 899–906
- Weinstein, G., see Lutski, M. (2) 633–643
- Weintraub, D., see Kramberger, M.G. (3) 787–795
- Weiss, L.R., see Chirles, T.J. (3) 845–856
- Wen, K.-x., see Wingbermhühle, R. (4) 1191–1195
- Werring, D.J., see Kim, H.J. (3) 711–716
- Whitfield, D.R., see Alghamdi, A. (2) 373–386
- Whitlow, C., see Craft, S. (4) 1325–1334
- Wight-Carter, M., see Lambracht-Washington, D. (1) 97–112
- Wiltfang, J., see van der Ven, A.T. (2) 531–540
- Wimo, A., see Reed, C. (3) 797–812
- Winblad, B., see Blonieceki, V. (2) 387–393
- Winblad, B., see Kramberger, M.G. (3) 787–795
- Wingbermhühle, R., K.-x. Wen, F.J. Wolters, M.A. Ikram and D. Bos, Smoking, APOE Genotype, and Cognitive Decline: The Rotterdam Study (4) 1191–1195
- Wolters, F.J., see Wingbermhühle, R. (4) 1191–1195
- Wood, J.M., see Anstey, K.J. (4) 1197–1205
- Wright, J., see Meyer, M.L. (1) 195–204
- Wu, Q., see Liu, L.-S. (3) 723–734
- Xiao, Z., see Yu, L. (2) 475–482
- Xie, Z., see Zhang, C. (2) 505–518
- Xu, Y., see Yang, J. (1) 157–169
- Analysis of ABCA7 in Patients with Alzheimer's Disease (1) 171–181
- Yang, H., see Wei, M. (3) 899–906
- Yang, J., R. Zhang, C. Shi, C. Mao, Z. Yang, Z. Suo, R. Torp and Y. Xu, AQP4 Association with Amyloid Deposition and Astrocyte Pathology in the Tg-ArcSwe Mouse Model of Alzheimer's Disease (1) 157–169
- Yang, Z., see Yang, J. (1) 157–169
- Yap, K.B., see Rawtaer, I. (2) 603–611
- Yap, P., see Rawtaer, I. (2) 603–611
- Yin, H., W. Wang, W. Yu, J. Li, N. Feng, L. Wang and X. Wang, Changes in Synaptic Plasticity and Glutamate Receptors in Type 2 Diabetic KK-Ay Mice (4) 1207–1220
- Yoshida, T., see Yamazaki, K. (1) 171–181
- Yoshino, Y., see Yamazaki, K. (1) 171–181
- Yoshiyama, K., see Shinagawa, S. (4) 1221–1227
- Yu, L., W. Wang, W. Pang, Z. Xiao, Y. Jiang and Y. Hong, Dietary Lycopene Supplementation Improves Cognitive Performances in Tau Transgenic Mice Expressing P301L Mutation via Inhibiting Oxidative Stress and Tau Hyperphosphorylation (2) 475–482
- Yu, W., see Yin, H. (4) 1207–1220
- Zetterberg, H., see Lopez-Font, I. (4) 1281–1291
- Zhang, C., Y. Zhang, Y. Shen, G. Zhao, Z. Xie and Y. Dong, Anesthesia/Surgery Induces Cognitive Impairment in Female Alzheimer's Disease Transgenic Mice (2) 505–518
- Zhang, J., see Wei, M. (3) 899–906
- Zhang, R., see Yang, J. (1) 157–169
- Zhang, W., see Dorey, E. (4) 1265–1279
- Zhang, X., see Heuer, E. (2) 519–530
- Zhang, X., see Wang, J. (1) 227–240
- Zhang, Y., see Wang, J. (1) 227–240
- Zhang, Y., see Zhang, C. (2) 505–518
- Zhang, Y.-X., see Huang, Y. (3) 885–897
- Zhao, B., see Wei, M. (3) 899–906
- Zhao, G., see Zhang, C. (2) 505–518
- Zhao, P., see Li, Y. (2) 395–409
- Zhou, W., see Wang, J. (1) 227–240
- Zhou, W.-X., see Huang, Y. (3) 885–897
- Zhu, C.W., S. Cosentino, K.A. Ornstein, Y. Gu, H. Andrews and Y. Stern, Interactive Effects of Dementia Severity and Comorbidities on Medicare Expenditures (1) 305–315
- Zonderman, A.B., see Beydoun, M.A. (3) 813–824
- Zwanenburg, J.J.M., see Bouvy, W.H. (3) 705–710