

Author Index Volume 43 (2015)

The issue number is given in front of the pagination

- Adwan, L.I., see Subaiea, G.M. (2) 425-433
Aerts, T., see Dekker, A.D. (3) 871-891
Ager, R.R., see Dunn, H.C. (3) 893-903
Ahmed, A.H., see Subaiea, G.M. (2) 425-433
Aisen, P., see Liu-Seifert, H. (3) 949-955
Akatsu, H., see Uhm, K.-O. (1) 243-257
Alberoni, M., see Gironi, M. (4) 1199-1213
Alegret, M., see Hernández, I. (1) 325-334
Alkon, D.L., see Khan, T.K. (2) 491-509
Alkon, D.L., see Lucke-Wold, B.P. (3) 711-724
Allen, S.J., see Shoemark, D.K. (3) 725-738
Allué, J.A., see Pérez-Grijalba, V. (1) 47-56
Almeida, O.F.X., see Sotiropoulos, I. (3) 763-774
Almkvist, O., see Thordardottir, S. (4) 1393-1402
Almqvist, P., see Ferreira, D. (3) 1059-1072
Alonso, R., see Pisa, D. (2) 613-624
Amann, M., see Glodzik, L. (3) 939-947
Ambasta, R.K., see Kumar, P. (2) 341-361
Ambrose, C.T., A Therapeutic Approach for Senile Dementias: Neuroangiogenesis (1) 1-17
Ames, D., see Hollands, S. (2) 677-686
Ancín, I., see Cuesta, P. (1) 259-273
Andrade de Oliveira, A., M.T. Carthery-Goulart, P. Paulo de Magalhães Oliveira Júnior, D.C. Carrettiero, J.R. Sato and for the Alzheimer's Disease Neuroimaging Initiative, Defining Multivariate Normative Rules for Healthy Aging using Neuroimaging and Machine Learning: An Application to Alzheimer's Disease (1) 201-212
Ankarcrona, M., see Schreiner, B. (2) 369-374
Ansari, M.A., see Scheff, S.W. (3) 1073-1090
Arosio, B., see Serpente, M. (3) 757-761
Ascensión Zea-Sevilla, M., P. Bermejo-Velasco, R. Serrano-Heranz and M. Calero, Cerebral Autosomal Dominant Arteriopathy with Subcortical Infarcts and Leukoencephalopathy (CADASIL) associated with a Novel C82R Mutation in the NOTCH3 Gene (2) 363-367
Ash, E., see Oren, N. (1) 19-22
Aso, E., A. Sánchez-Pla, E. Vegas-Lozano, R. Maldonado and I. Ferrer, Cannabis-Based Medicine Reduces Multiple Pathological Processes in A β PP/PS1 Mice (3) 977-991
Attia, J., see Muenchhoff, J. (4) 1355-1373
Auffray-Calvier, E., see Boutoleau-Brettonnière, C. (2) 625-630
Auriel, E., see Ni, J. (4) 1325-1330
Aurtenetxe, S., see Cuesta, P. (1) 259-273
Ayali, A., see Saad, Y. (3) 993-1006
Ayan, C., see Nascimento, C.M.C. (1) 81-91
Babb, J.S., see Glodzik, L. (3) 939-947
Baglietto-Vargas, D., see Dunn, H.C. (3) 893-903
Bagnoli, S., see Piaceri, I. (4) 1169-1173
Bajic, V., V. Mandusic, E. Stefanova, A. Bozovic, R. Davidovic, L. Zivkovic, A. Cabarkapa and B. Spremo-Potparevic, Skewed X-Chromosome Inactivation in Women Affected by Alzheimer's Disease (4) 1251-1259
Bajo, R., see Cuesta, P. (1) 259-273
Balsis, S. and D.A. Lowe, A Fresh Perspective Revealed by Powerful Trends in Alzheimer's Disease Research (1) 289-290
Barabash, A., see Cuesta, P. (1) 259-273
Barath, P., see Paholikova, K. (3) 915-926
Barbieri, F.A., see Simieli, L. (2) 435-441
Barmada, M.M., see Wang, X. (2) 649-655
Beattie, E., see Pachana, N.A. (3) 701-707
Becker, J.T., see Wang, X. (2) 649-655
Bedse, G., A. Romano, A.M. Lavecchia, T. Cassano and S. Gaetani, The Role of Endocannabinoid Signaling in the Molecular Mechanisms of Neurodegeneration in Alzheimer's Disease (4) 1115-1136
Belfort, T., see Sousa, M.F.B. (3) 905-913
Benke, T., G. Sanin, A. Lechner, P. Dal-Bianco, G. Ransmayr, M. Uranüs, J. Marksteiner, M. Gaudig and R. Schmidt on behalf of the PRODEM Study Group, Predictors of Patient Dependence in Mild-to-Moderate Alzheimer's Disease (2) 443-449
Ber, I.L., see Boutoleau-Brettonnière, C. (2) 625-630
Berezuk, C., see Ramirez, J. (2) 415-424

- Bermejo-Velasco, P., see Ascensión Zea-Sevilla, M. (2) 363-367
- Bernasconi, M.P., see Santangelo, R. (4) 1429-1440
- Bishnoi, R.J., R.F. Palmer and D.R. Royall, Vitamin D Binding Protein as a Serum Biomarker of Alzheimer's Disease (1) 37-45
- Black, S.E., see McNeely, A.A. (3) 785-796
- Black, S.E., see Ramirez, J. (2) 415-424
- Blanthorn-Hazell, S., see Gough, M. (4) 1163-1168
- Blaurock-Busch, E., see Calderón-Garcidueñas, L. (3) 1039-1058
- Blennow, K., see Ferreira, D. (3) 1059-1072
- Blennow, K., see Thordardottir, S. (4) 1393-1402
- Boada, M., see Hernández, I. (1) 325-334
- Boada, M., see Pérez-Grijalba, V. (1) 47-56
- Bocti, C., see Castellano, C.-A. (4) 1343-1353
- Boneschi, F.M., see Serpente, M. (3) 757-761
- Bonoti, F., E. Tzouvaleka, K. Bonotis and F. Vlachos, Do Patients with Alzheimer's Disease Draw like Young Children? An Exploratory Study (4) 1285-1292
- Bonotis, K., see Bonoti, F. (4) 1285-1292
- Bonsi, R., see Serpente, M. (3) 757-761
- Borawska, R., see Mroczko, B. (3) 1031-1037
- Borgiani, B., see Gironi, M. (4) 1199-1213
- Borrie, M., see Montero-Odasso, M. (1) 193-199
- Boutoleau-Bretonnière, C., A. Camuzat, I.L. Ber, K. Bouya-Ahmed, R. Guerreiro, A.-L. Deruet, C. Evrard, J. Bras, E. Lamy, E. Auffray-Calvier, A. Pallardy, J. Hardy, A. Brice, P. Derkinderen and M. Vercelletto, A Phenotype of Atypical Apraxia of Speech in a Family Carrying SQSTM1 Mutation (2) 625-630
- Bouya-Ahmed, K., see Boutoleau-Bretonnière, C. (2) 625-630
- Bozovic, A., see Bajic, V. (4) 1251-1259
- Bozzelli, P.L., see Graybeal, J.J. (3) 823-834
- Bras, J., see Boutoleau-Bretonnière, C. (2) 625-630
- Brice, A., see Boutoleau-Bretonnière, C. (2) 625-630
- Brodaty, H., see Muenchhoff, J. (4) 1355-1373
- Buckley, R., see Hollands, S. (2) 677-686
- Buscema, M., see Gironi, M. (4) 1199-1213
- Busch, Y., see Calderón-Garcidueñas, L. (3) 1039-1058
- Byberg, L., see Olsson, E. (1) 109-119
- Byrjalsen, I., see Henriksen, K. (4) 1331-1341
- Cabarkapa, A., see Bajic, V. (4) 1251-1259
- Cabranes, J.A., see Cuesta, P. (1) 259-273
- Cacciatore, F., see Maderna, E. (2) 375-379
- Calderón-Garcidueñas, L., A. Vojdani, E. Blaurock-Busch, Y. Busch, A. Friedle, M. Franco-Lira, P. Sarathi-Mukherjee, X. Martínez-Aguirre, S.-B. Park, R. Torres-Jardón and A. D'Angiulli, Air Pollution and Children: Neural and Tight Junction Antibodies and Combustion Metals, the Role of Barrier Breakdown and Brain Immunity in Neurodegeneration (3) 1039-1058
- Calero, M., see Ascensión Zea-Sevilla, M. (2) 363-367
- Campbell, S.N., C. Zhang, L. Monte, A.D. Roe, K.C. Rice, Y. Taché, E. Masliah and R.A. Rissman, Increased Tau Phosphorylation and Aggregation in the Hippocampus of Mice Overexpressing Corticotropin-Releasing Factor (3) 967-976
- Camuzat, A., see Boutoleau-Bretonnière, C. (2) 625-630
- Cao, L., see Li, J.-c. (2) 535-548
- Cappa, S.F., see Cerami, C. (2) 385-395
- Carmona, H., see Gifford, K.A. (1) 121-132
- Carrasco, L., see Pisa, D. (2) 613-624
- Carrettiero, D.C., see Andrade de Oliveira, A. (1) 201-212
- Cartheyry-Goulart, M.T., see Andrade de Oliveira, A. (1) 201-212
- Casabona, D., see Pérez-Grijalba, V. (1) 47-56
- Cassano, T., see Bedse, G. (4) 1115-1136
- Castellano, C.-A., S. Nugent, N. Paquet, S. Tremblay, C. Bocti, G. Lacombe, H. Imbeault, É. Turcotte, T. Fulop and S.C. Cunnane, Lower Brain ¹⁸F-Fluorodeoxyglucose Uptake But Normal ¹¹C-Acetoacetate Metabolism in Mild Alzheimer's Disease Dementia (4) 1343-1353
- Catania, M., see Maderna, E. (2) 375-379
- Cattaneo, C., see Maderna, E. (2) 375-379
- Cederholm, T., see Olsson, E. (1) 109-119
- Cerami, C., C. Crespi, P.A.D. Rosa, A. Dodich, A. Marcone, G. Magnani, E. Coppi, A. Falini, S.F. Cappa and D. Perani, Brain Changes within the Visuo-Spatial Attentional Network in Posterior Cortical Atrophy (2) 385-395
- Cespón, J., S. Galdo-Álvarez, A.X. Pereiro and F. Díaz, Differences between Mild Cognitive Impairment Subtypes as Indicated by Event-Related Potential Correlates of Cognitive and Motor Processes in a Simon Task (2) 631-647
- Chai, D.-M., see Du, L.-L. (3) 775-784
- Chang, Y.J., see Song, H. (3) 797-807
- Chen, H., see Li, J.-c. (2) 535-548
- Chen, J., H. Shu, Z. Wang, D. Liu, Y. Shi, X. Zhang and Z. Zhang, The Interaction of APOE Genotype by Age in Amnesic Mild Cognitive Impairment: A Voxel-Based Morphometric Study (2) 657-668
- Chen, J., see Wang, J. (2) 465-477
- Chen, J.X., see Wang, Y. (2) 451-463
- Chen, T., R. Hou, C. Li, C. Wu and S. Xu, MPTP/MPP+ Suppresses Activation of Protein C in Parkinson's Disease (1) 133-142

- Chen, W., see Zhang, B. (2) 687-697
- Chen, Y.-W., see Lucke-Wold, B.P. (3) 711-724
- Cheng, D., see Dunn, H.C. (3) 893-903
- Cheng, N., see Peng, L. (1) 227-242
- Cheong, H.-K., see Ye, B.S. (1) 143-152
- Chiam, J.T.W., R.J.B. Dobson, S.J. Kiddle and M. Sattlecker, Are Blood-Based Protein Biomarkers for Alzheimer's Disease also Involved in Other Brain Disorders? A Systematic Review (1) 303-314
- Chin, J., see Ye, B.S. (1) 143-152
- Choi, E.-K., see Jung, C.-G. (4) 1215-1228
- Choi, E.-K., see Uhm, K.-O. (1) 243-257
- Choi, S.H., see Ye, B.S. (1) 143-152
- Christiansen, C., see Henriksen, K. (4) 1331-1341
- Chukkappalli, S., see Poole, S. (1) 67-80
- Cichocki, A., see Gallego-Jutglà, E. (4) 1175-1184
- Ciobanu, I., see Hagl, S. (3) 927-938
- Cioffi, S.M.G., see Serpente, M. (3) 757-761
- Clerici, F., see Serpente, M. (3) 757-761
- Comi, G., see Gironi, M. (4) 1199-1213
- Comi, G., see Santangelo, R. (4) 1429-1440
- Cominetti, M.R., see Nascimento, C.M.C. (1) 81-91
- Coppi, E., see Cerami, C. (2) 385-395
- Coppi, E., see Santangelo, R. (4) 1429-1440
- Coppus, A.M.W., see Dekker, A.D. (3) 871-891
- Cortes, E.P., see Seifan, A. (1) 315-324
- Costa, P., see Sotiropoulos, I. (3) 763-774
- Cox, D.N., see Graybeal, J.J. (3) 823-834
- Crean, S., see Poole, S. (1) 67-80
- Cremer, B., see Perrar, K.M. (2) 397-413
- Crespi, C., see Cerami, C. (2) 385-395
- Cribbs, D.H., see Dunn, H.C. (3) 893-903
- Cruces, J., see Maté, I. (1) 213-226
- Crutch, S.J., see Shakespeare, T.J. (2) 381-384
- Cubinkova, V., see Lejavova, K. (4) 1157-1161
- Cuesta, P., A. Barabash, S. Aurtenetxe, P. Garcés, M.E. López, R. Bajo, M. Llanero-Luque, I. Ancín, J.A. Cabranes, A. Marcos, M. Sancho, A. Nakamura, F. Maestú and A. Fernandez, Source Analysis of Spontaneous Magnetoencephalographic Activity in Healthy Aging and Mild Cognitive Impairment: Influence of Apolipoprotein E Polymorphism (1) 259-273
- Cui, L.-q., see Tan, J.-p. (4) 1403-1412
- Cummings, J., see Liu-Seifert, H. (3) 949-955
- Cunnane, S.C., see Castellano, C.-A. (4) 1343-1353
- Cursano, C., see Gironi, M. (4) 1199-1213
- D'Angiulli, A., see Calderón-Garcidueñas, L. (3) 1039-1058
- Dai, H., see Zhao, X. (2) 549-563
- Dal-Bianco, P., see Benke, T. (2) 443-449
- Dam, D.V., see Dekker, A.D. (3) 871-891
- Darreh-Shori, T., see Ferreira, D. (3) 1059-1072
- Dauwels, J., see Gallego-Jutglà, E. (4) 1175-1184
- Davidovic, R., see Bajic, V. (4) 1251-1259
- De Deyn, P.P., see Dekker, A.D. (3) 871-891
- De la Fuente, M., see Maté, I. (1) 213-226
- de Lucia, N., see Grossi, D. (3) 849-855
- Dekker, A.D., A.M.W. Coppus, Y. Vermeiren, T. Aerts, C.M. van Duijn, B.P. Kremer, P.J.W. Naudé, D.V. Dam and P.P. De Deyn, Serum MHPG Strongly Predicts Conversion to Alzheimer's Disease in Behaviorally Characterized Subjects with Down Syndrome (3) 871-891
- DeKosky, S.T., see Wang, X. (2) 649-655
- Deloncle, R. and O. Guillard, Is Brain Copper Deficiency in Alzheimer's, Lewy Body, and Creutzfeldt Jakob Diseases the Common Key for a Free Radical Mechanism and Oxidative Stress-Induced Damage? (4) 1149-1156
- Demirci, F.Y., see Wang, X. (2) 649-655
- Derkinderen, P., see Boutoleau-Bretonnière, C. (2) 625-630
- Deruet, A.-L., see Boutoleau-Bretonnière, C. (2) 625-630
- Díaz, F., see Cespón, J. (2) 631-647
- Díaz, M., N. Fabelo, V. Martín, I. Ferrer, T. Gómez and R. Marín, Biophysical Alterations in Lipid Rafts from Human Cerebral Cortex Associate with Increased BACE1/A β PP Interaction in Early Stages of Alzheimer's Disease (4) 1185-1198
- DiBernardo, A., see Tryputsen, V. (3) 809-821
- Dobson, R.J.B., see Chiam, J.T.W. (1) 303-314
- Dodich, A., see Cerami, C. (2) 385-395
- Domingues, M.R.M., see Monteiro-Cardoso, V.F. (4) 1375-1392
- Dourado, M.C.N., see Sousa, M.F.B. (3) 905-913
- Dricot, L., see Ivanoiu, A. (3) 835-847
- Du, L.-L., D.-M. Chai, L.-N. Zhao, X.-H. Li, F.-C. Zhang, H.-B. Zhang, L.-B. Liu, K. Wu, R. Liu, J.-Z. Wang and X.-W. Zhou, AMPK Activation Ameliorates Alzheimer's Disease-Like Pathology and Spatial Memory Impairment in a Streptozotocin-Induced Alzheimer's Disease Model in Rats (3) 775-784
- Du, L.-S., see Yu, D. (1) 291-302
- Du, W., see Tan, J.-p. (4) 1403-1412
- Duncan, F.J., see Naughton, B.J. (1) 93-108
- Duncan, M., see Muenchhoff, J. (4) 1355-1373
- Dunn, H.C., R.R. Ager, D. Baglietto-Vargas, D. Cheng, M. Kitazawa, D.H. Cribbs and R. Medeiros, Restoration of Lipoxin A₄ Signaling Reduces Alzheimer's Disease-Like Pathology in the 3xTg-AD Mouse Model (3) 893-903
- Dupuy, C., see Villars, H. (1) 167-176

- Eckert, G.P., see Hagl, S. (3) 927-938
- Eichler, T., D. Wucherer, J.R. Thyrian, I. Kilimann, J. Hertel, B. Michalowsky, S. Teipel and W. Hoffmann, Antipsychotic Drug Treatment in Ambulatory Dementia Care: Prevalence and Correlates (4) 1303-1311
- Eisenmann, Y., see Perrar, K.M. (2) 397-413
- Ellis, K.A., see Hollands, S. (2) 677-686
- Emmerzaal, T.L., A.J. Kiliaan and D.R. Gustafson, 2003-2013: A Decade of Body Mass Index, Alzheimer's Disease, and Dementia (3) 739-755
- Eriksdotter, M. see Ferreira, D. (3) 1059-1072
- Eriksdotter, M., see Thordardottir, S. (4) 1393-1402
- Eslick, G.D., see Maheshwari, P. (3) 957-966
- Espinosa, A., see Hernández, I. (1) 325-334
- Evrard, C., see Boutoleau-Bretonnière, C. (2) 625-630
- Eyjolfsdottir, H., see Ferreira, D. (3) 1059-1072
- Fabelo, N., see Díaz, M. (4) 1185-1198
- Falini, A., see Cerami, C. (2) 385-395
- Fang, D., see Wang, Y. (2) 451-463
- Farina, E., see Gironi, M. (4) 1199-1213
- Faure, C., see Takizawa, C. (4) 1271-1284
- Fede, G.D., see Maderna, E. (2) 375-379
- Fenoglio, C., see Serpente, M. (3) 757-761
- Fernandez, A., see Cuesta, P. (1) 259-273
- Ferrari, L., see Santangelo, R. (4) 1429-1440
- Ferreira, D., E. Westman, H. Eyjolfsdottir, P. Almqvist, G. Lind, B. Linderöth, Å. Seiger, K. Blennow, A. Karami, T. Darreh-Shori, M. Wiberg, A. Simmons, L.-O. Wahlund, L. Wahlberg, M. Eriksdotter and for the Alzheimer's Disease Neuroimaging Initiative, Brain Changes in Alzheimer's Disease Patients with Implanted Encapsulated Cells Releasing Nerve Growth Factor (3) 1059-1072
- Ferreira, D., see Thordardottir, S. (4) 1393-1402
- Ferreiro, E., see Monteiro-Cardoso, V.F. (4) 1375-1392
- Ferrer, I., see Aso, E. (3) 977-991
- Ferrer, I., see Díaz, M. (4) 1185-1198
- Filipcik, P., see Lejavova, K. (4) 1157-1161
- Flinn, J.M., see Graybeal, J.J. (3) 823-834
- Fotiadis, P., see Ni, J. (4) 1325-1330
- Foxe, D., see Shakespeare, T.J. (2) 381-384
- Franceschi, M., see Serpente, M. (3) 757-761
- Franco-Lira, M., see Calderón-Garcidueñas, L. (3) 1039-1058
- Friede, T., see Schmidt, C. (4) 1229-1236
- Friedle, A., see Calderón-Garcidueñas, L. (3) 1039-1058
- Fu, H., see Naughton, B.J. (1) 93-108
- Fu, Y.H., J.-H.T. Hsiao, G. Paxinos, G.M. Halliday and W.S. Kim, ABCA5 Regulates Amyloid- β Peptide Production and is Associated with Alzheimer's Disease Neuropathology (3) 857-869
- Fulop, T., see Castellano, C.-A. (4) 1343-1353
- Furlan, R., see Gironi, M. (4) 1199-1213
- Gaetani, S., see Bedse, G. (4) 1115-1136
- Galasko, D., see Mackin, R.S. (3) 1007-1016
- Galdo-Álvarez, S., see Cespón, J. (2) 631-647
- Galimberti, D., see Serpente, M. (3) 757-761
- Gallego-Jutglà, E., J. Solé-Casals, F.-B. Vialatte, J. Dauwels and A. Cichocki, A Theta-Band EEG Based Index for Early Diagnosis of Alzheimer's Disease (4) 1175-1184
- Gao, F., see McNeely, A.A. (3) 785-796
- Gao, F., see Ramirez, J. (2) 415-424
- Gao, J., see Tan, J.-p. (4) 1403-1412
- Gao, X., see Wang, D. (2) 519-534
- Garcés, P., see Cuesta, P. (1) 259-273
- Garner, B., see Zhao, H. (3) 1017-1030
- Garuffi, M., see Nascimento, C.M.C. (1) 81-91
- Gass, A., see Glodzik, L. (3) 939-947
- Gaudig, M., see Benke, T. (2) 443-449
- Gazagnes, M.-D. see Safouris, A. (1) 23-27
- Gellerfors, P., see Tucker, S. (2) 575-588
- Gerlach, N., see Schmidt, C. (4) 1229-1236
- Gherib, K., see Schmidt, C. (4) 1229-1236
- Giaccone, G., see Maderna, E. (2) 375-379
- Gifford, K.A., D. Liu, H. Carmona, Z. Lu, R. Romano, Y. Tripodis, B. Martin, N. Kowall and A.L. Jefferson, Inclusion of an Informant Yields Strong Associations between Cognitive Complaint and Longitudinal Cognitive Outcomes in Non-Demented Elders (1) 121-132
- Giladi, N., see Oren, N. (1) 19-22
- Gilis, N., see Ivanoiu, A. (3) 835-847
- Giménez-Llort, L., see Maté, I. (1) 213-226
- Gironi, M., B. Borgiani, E. Farina, E. Mariani, C. Cursano, M. Alberoni, R. Nemni, G. Comi, M. Buscema, R. Furlan and E. Grossi, A Global Immune Deficit in Alzheimer's Disease and Mild Cognitive Impairment Disclosed by a Novel Data Mining Process (4) 1199-1213
- Glodzik, L., M. Sollberger, A. Gass, A. Gokhale, H. Rusinek, J.S. Babb, J.G. Hirsch, M. Amann, A.U. Monsch and O. Gonen, Global N-Acetylaspartate in Normal Subjects, Mild Cognitive Impairment and Alzheimer's Disease Patients (3) 939-947
- Gobbi, L.T.B., see Simieli, L. (2) 435-441
- Gokhale, A., see Glodzik, L. (3) 939-947
- Gómez, T., see Díaz, M. (4) 1185-1198
- Gonen, O., see Glodzik, L. (3) 939-947
- Gopaul, K., see Montero-Odasso, M. (1) 193-199

- Gough, M., S. Blanthorn-Hazell and E.T. Parkin, The Histidine Composition of the Amyloid- β Domain, but not the E1 Copper Binding Domain, Modulates β -Secretase Processing of Amyloid- β Protein Precursor in Alzheimer's Disease (4) 1163-1168
- Graff, C., see Thordardottir, S. (4) 1393-1402
- Grandin, C., see Ivanoiu, A. (3) 835-847
- Graybeal, J.J., P.L. Bozzelli, L.L. Graybeal, C.M. Groeber, P.E. McKnight, D.N. Cox and J.M. Flinn, Human ApoE ϵ 4 Alters Circadian Rhythm Activity, IL-1 β , and GFAP in CRND8 Mice (3) 823-834
- Graybeal, L.L., see Graybeal, J.J. (3) 823-834
- Greenberg, S.M., see Ni, J. (4) 1325-1330
- Grewal, R., see Hagl, S. (3) 927-938
- Groblewska, M., see Mroczko, B. (3) 1031-1037
- Groeber, C.M., see Graybeal, J.J. (3) 823-834
- Grossi, D., N. de Lucia and L. Trojano, Closing-in is related to Apathy in Alzheimer's Disease Patients (3) 849-855
- Grossi, E., see Gironi, M. (4) 1199-1213
- Gu, Q.-l., see Li, J.-c. (2) 535-548
- Guerreiro, R., see Boutoleau-Bretonnière, C. (2) 625-630
- Guillard, O., see Deloncle, R. (4) 1149-1156
- Guroi, E.M., see Ni, J. (4) 1325-1330
- Gustafson, D.R., see Emmerzaal, T.L. (3) 739-755
- Haapasalo, A., see Martiskainen, H. (2) 565-573
- Haghighi, M., A. Smith, D. Morgan, B. Small, S. Huang and for the Alzheimer's Disease Neuroimaging Initiative (ADNI), Identifying Cost-Effective Predictive Rules of Amyloid- β Level by Integrating Neuropsychological Tests and Plasma-Based Markers (4) 1261-1270
- Hagl, S., R. Grewal, I. Ciobanu, A. Helal, M.T. Khayyal, W.E. Muller and G.P. Eckert, Rice Bran Extract Compensates Mitochondrial Dysfunction in a Cellular Model of Early Alzheimer's Disease (3) 927-938
- Hall, A., see Martiskainen, H. (2) 565-573
- Halliday, G.M., see Fu, Y.H. (3) 857-869
- Hamby, A.-S., see Safouris, A. (1) 23-27
- Han, A.H., see Hradek, A.C. (1) 57-65
- Han, B., see Liu-Seifert, H. (3) 949-955
- Han, L., see Li, J.-c. (2) 535-548
- Han, S.-H., see Ye, B.S. (1) 143-152
- Hanseuw, B., see Ivanoiu, A. (3) 835-847
- Hardy, J., see Boutoleau-Bretonnière, C. (2) 625-630
- Harrington, K., see Hollands, S. (2) 677-686
- He, H., see Peng, L. (1) 227-242
- He, R., see Wang, D. (2) 519-534
- He, R.-r., see Li, J.-c. (2) 535-548
- He, X.-d., see Li, J.-c. (2) 535-548
- He, X.-J., see Yu, D. (1) 291-302
- Hedskog, L., see Schreiner, B. (2) 369-374
- Hegedusova, N., see Lejavova, K. (4) 1157-1161
- Helal, A., see Hagl, S. (3) 927-938
- Helisalmi, S., see Martiskainen, H. (2) 565-573
- Hendler, T., see Oren, N. (1) 19-22
- Henriksen, K., I. Byrjalsen, C. Christiansen and M.A. Karsdal, Relationship between Serum Levels of Tau Fragments and Clinical Progression of Alzheimer's Disease (4) 1331-1341
- Hernández, I., M. Rosende-Roca, M. Alegret, A. Mauleón, A. Espinosa, L. Vargas, O. Sotolongo-Grau, L. Tárraga, M. Boada and A. Ruiz, Association of TMEM106B rs1990622 Marker and Frontotemporal Dementia: Evidence for a Recessive Effect and Meta-Analysis (1) 325-334
- Hertel, J., see Eichler, T. (4) 1303-1311
- Herukka, S.-K., see Martiskainen, H. (2) 565-573
- Hida, H., see Jung, C.-G. (4) 1215-1228
- Hida, H., see Uhm, K.-O. (1) 243-257
- Hiltunen, M., see Martiskainen, H. (2) 565-573
- Hirsch, J.G., see Glodzik, L. (3) 939-947
- Hjorth, E., see Zhu, M. (4) 1237-1250
- Hoang, V.-H., see Song, H. (3) 797-807
- Hodges, J., see Shakespeare, T.J. (2) 381-384
- Hoffmann, W., see Eichler, T. (4) 1303-1311
- Hogervorst, E., see Xu, X. (2) 669-675
- Holder, D.J., see Zhao, X. (2) 549-563
- Hollands, S., Y.Y. Lim, R. Buckley, R.H. Pietrzak, P.J. Snyder, D. Ames, K.A. Ellis, K. Harrington, N. Lautenschlager, R.N. Martins, C.L. Masters, V.L. Villemagne, C.C. Rowe, P. Maruff and for the AIBL Research Group, Amyloid- β Related Memory Decline is not Associated with Subjective or Informant Rated Cognitive Impairment in Healthy Adults (2) 677-686
- Hong, C.H., see Ye, B.S. (1) 143-152
- Hongpaisan, J., see Khan, T.K. (2) 491-509
- Honig, L.S., see Seifan, A. (1) 315-324
- Horike, H., see Jung, C.-G. (4) 1215-1228
- Horvathova, L., see Lejavova, K. (4) 1157-1161
- Hou, R., see Chen, T. (1) 133-142
- Hradek, A.C., H.-P. Lee, S.L. Siedlak, S.L. Torres, W. Jung, A.H. Han and H.-g. Lee, Distinct Chronology of Neuronal Cell Cycle Re-Entry and Tau Pathology in the 3xTg-AD Mouse Model and Alzheimer's Disease Patients (1) 57-65
- Hsiao, J.-H.T., see Fu, Y.H. (3) 857-869
- Huang, G., see Ma, F. (4) 1441-1449
- Huang, H., see Ma, Q. (4) 1413-1427

- Huang, R., see Li, J.-c. (2) 535-548
Huang, S., see Haghighi, M. (4) 1261-1270
Huang, X., see Ma, Q. (4) 1413-1427
Huber, J.D., see Lucke-Wold, B.P. (3) 711-724
Hui, Y., see Wang, D. (2) 519-534
Huovinen, J., see Martiskainen, H. (2) 565-573
- Ikonomovic, M.D., see Scheff, S.W. (3) 1073-1090
Imbeault, H., see Castellano, C.-A. (4) 1343-1353
Insel, P., see Mackin, R.S. (3) 1007-1016
Inzitari, D., see Salvadori, E. (4) 1313-1323
Ishida, A., see Jung, C.-G. (4) 1215-1228
Islam, A., see Montero-Odasso, M. (1) 193-199
Ivanoiu, A., L. Dricot, N. Gilis, C. Grandin, R. Lhommel, L. Quenon and B. Hanseeuw, Classification of Non-Demented Patients Attending a Memory Clinic using the New Diagnostic Criteria for Alzheimer's Disease with Disease-Related Biomarkers (3) 835-847
- Jefferson, A.L., see Gifford, K.A. (1) 121-132
Jeong, J.H., see Ye, B.S. (1) 143-152
Jha, N.K., see Kumar, P. (2) 341-361
Jha, S.K., see Kumar, P. (2) 341-361
Jiang, T., see Tan, M.-S. (2) 589-603
Jin, J., see Wang, D. (2) 519-534
Juang, C., see Pachana, N.A. (3) 701-707
Juarranz, A., see Pisa, D. (2) 613-624
Jung, C.-G., K.-O. Uhm, H. Horike, M.-J. Kim, S. Misumi, A. Ishida, Y. Ueda, E.-K. Choi, Y.-S. Kim, M. Michikawa and H. Hida, Auraptene Increases the Production of Amyloid- β via c-Jun N-Terminal Kinase-Dependent Activation of γ -Secretase (4) 1215-1228
Jung, C.-G., see Uhm, K.-O. (1) 243-257
Jung, W., see Hradek, A.C. (1) 57-65
- Kamboh, M.I., see Wang, X. (2) 649-655
Karami, A., see Ferreira, D. (3) 1059-1072
Karlström, B., see Olsson, E. (1) 109-119
Karsdal, M.A., see Henriksen, K. (4) 1331-1341
Kawaguchi, M., see Uhm, K.-O. (1) 243-257
Keil, B., see Ni, J. (4) 1325-1330
Kerr, D.S., see Nascimento, C.M.C. (1) 81-91
Kesavalu, L., see Poole, S. (1) 67-80
Khan, T.K., A. Sen, J. Hongpaisan, C.S. Lim, T.J. Nelson and D.L. Alkon, PKC ϵ Deficits in Alzheimer's Disease Brains and Skin Fibroblasts (2) 491-509
Khayyal, M.T., see Hagl, S. (3) 927-938
Kiddle, S.J., see Chiam, J.T.W. (1) 303-314
Kilander, L., see Olsson, E. (1) 109-119
- Kiliaan, A.J., see Emmerzaal, T.L. (3) 739-755
Kilimann, I., see Eichler, T. (4) 1303-1311
Kim, E.-J., see Ye, B.S. (1) 143-152
Kim, M.-J., see Jung, C.-G. (4) 1215-1228
Kim, M.-J., see Uhm, K.-O. (1) 243-257
Kim, S., see Ye, B.S. (1) 143-152
Kim, S.Y., see Ye, B.S. (1) 143-152
Kim, W.S., see Fu, Y.H. (3) 857-869
Kim, Y.-S., see Jung, C.-G. (4) 1215-1228
Kim, Y.-S., see Uhm, K.-O. (1) 243-257
Kimura, T., see Sotiropoulos, I. (3) 763-774
Kiss, A., see McNeely, A.A. (3) 785-796
Kitazawa, M., see Dunn, H.C. (3) 893-903
Knight, B.G., see Pachana, N.A. (3) 701-707
Koivisto, A.M., see Martiskainen, H. (2) 565-573
Kornhuber, J., see Lewczuk, P. (1) 183-191
Kornhuber, J., see Mroczko, B. (3) 1031-1037
Kovacech, B., see Paholikova, K. (3) 915-926
Kowall, N., see Gifford, K.A. (1) 121-132
Kremer, B.P., see Dekker, A.D. (3) 871-891
Ku, B.D., see Ye, B.S. (1) 143-152
Kumar, P., N.K. Jha, S.K. Jha, K. Ramani and R.K. Ambasta, Tau Phosphorylation, Molecular Chaperones, and Ubiquitin E3 Ligase: Clinical Relevance in Alzheimer's Disease (2) 341-361
Kurihara, H., see Li, J.-c. (2) 535-548
Kurki, M., see Martiskainen, H. (2) 565-573
Kurkinen, K.M.A., see Martiskainen, H. (2) 565-573
Kvetnansky, R., see Lejavova, K. (4) 1157-1161
- Lacombe, G., see Castellano, C.-A. (4) 1343-1353
Lacosta, A.-M., see Pérez-Grijalba, V. (1) 47-56
Laitinen, M., see Martiskainen, H. (2) 565-573
Laks, J., see Sousa, M.F.B. (3) 905-913
Lamy, E., see Boutoleau-Bretonnière, C. (2) 625-630
Lan, Y.-L., J. Zhao and S. Li, Update on the Neuroprotective Effect of Estrogen Receptor Alpha Against Alzheimer's Disease (4) 1137-1148
Lange, K., see Schmidt, C. (4) 1229-1236
Lannfelt, L., see Tucker, S. (2) 575-588
Laterza, O.F., see Zhao, X. (2) 549-563
Laudon, H., see Tucker, S. (2) 575-588
Lautenschlager, N., see Hollands, S. (2) 677-686
Lavecchia, A.M., see Bedse, G. (4) 1115-1136
Lechner, A., see Benke, T. (2) 443-449
Lee, H.-g., see Hradek, A.C. (1) 57-65
Lee, H.-P., see Hradek, A.C. (1) 57-65
Lee, J., see Song, H. (3) 797-807
Lee, J.-H., see Ye, B.S. (1) 143-152
Lee, J.-S., see Ye, B.S. (1) 143-152
Lee, Y., see Ye, B.S. (1) 143-152

- Lehtimäki, T., see Martiskainen, H. (2) 565-573
- Leinonen, V., see Martiskainen, H. (2) 565-573
- Lejavova, K., K. Ondicova, L. Horvathova, N. Hegedusova, V. Cubinkova, P. Vargovic, G. Manz, P. Filipcik, B. Mravec, M. Novak and R. Kvetnansky, Stress-Induced Activation of the Sympathoadrenal System is Determined by Genetic Background in Rat Models of Tauopathy (4) 1157-1161
- Lejnine, S., see Zhao, X. (2) 549-563
- Lelental, N., see Lewczuk, P. (1) 183-191
- Lerner, Y., see Oren, N. (1) 19-22
- Lewczuk, P., N. Lelental, P. Spitzer, J.M. Maler and J. Kornhuber, Amyloid- β 42/40 Cerebrospinal Fluid Concentration Ratio in the Diagnostics of Alzheimer's Disease: Validation of Two Novel Assays (1) 183-191
- Lewczuk, P., see Mroczko, B. (3) 1031-1037
- Lhommel, R., see Ivanoiu, A. (3) 835-847
- Li, C., see Chen, T. (1) 133-142
- Li, H., see Zhao, H. (3) 1017-1030
- Li, J., see Wang, D. (2) 519-534
- Li, J., see Wang, D. (2) 519-534
- Li, J., see Wang, Y. (2) 451-463
- Li, J.-c., L. Han, Y.-x. Wen, Y.-x. Yang, S. Li, X.-s. Li, C.-j. Zhao, T.-y. Wang, H. Chen, Y. Liu, C.-l. Qi, X.-d. He, Q.-l. Gu, Y.-x. Ye, Y. Zhang, R. Huang, Y.-e Wu, R.-r. He, H. Kurihara, X.-y. Song, L. Cao and L.-j. Wang, Increased Permeability of the Blood-Brain Barrier and Alzheimer's Disease-Like Alterations in Slit-2 Transgenic Mice (2) 535-548
- Li, J.-G. and D. Praticò, High Levels of Homocysteine Results in Cerebral Amyloid Angiopathy in Mice (1) 29-35
- Li, J.-j., see Tan, J.-p. (4) 1403-1412
- Li, L., see Wang, D. (2) 519-534
- Li, M., see Zhang, B. (2) 687-697
- Li, N., see Tan, J.-p. (4) 1403-1412
- Li, P., see Wang, J. (2) 465-477
- Li, S., see Lan, Y.-L. (4) 1137-1148
- Li, S., see Li, J.-c. (2) 535-548
- Li, S., see Peng, L. (1) 227-242
- Li, S., see Wang, D. (2) 519-534
- Li, X.-H., see Du, L.-L. (3) 775-784
- Li, X.-s., see Li, J.-c. (2) 535-548
- Li, Y., see Wang, D. (2) 519-534
- Li, Y.-F., see Zeng, F. (2) 511-518
- Lian, Y., see Zeng, F. (2) 511-518
- Liddle, J., see Pachana, N.A. (3) 701-707
- Lim, C.S., see Khan, T.K. (2) 491-509
- Lim, Y.Y., see Hollands, S. (2) 677-686
- Lind, G., see Ferreira, D. (3) 1059-1072
- Linderoth, B., see Ferreira, D. (3) 1059-1072
- Lingler, J.H., Investigators' Perceptions of Research Oversight: Are Regulators Really Undermining Autonomy? (3) 709-710
- Lirani-Silva, E., see Simieli, L. (2) 435-441
- Liu, D., see Chen, J. (2) 657-668
- Liu, D., see Gifford, K.A. (1) 121-132
- Liu, J., see Ma, Q. (4) 1413-1427
- Liu, J., see Peng, L. (1) 227-242
- Liu, L.-B., see Du, L.-L. (3) 775-784
- Liu, R., see Du, L.-L. (3) 775-784
- Liu, R., see Wang, X.-L. (1) 153-165
- Liu, Y., see Li, J.-c. (2) 535-548
- Liu-Seifert, H., E. Siemers, K. Sundell, K. Price, B. Han, K. Selzler, P. Aisen, J. Cummings, J. Raskin and R. Mohs, Cognitive and Functional Decline and Their Relationship in Patients with Mild Alzheimer's Dementia (3) 949-955
- Llanero-Luque, M., see Cuesta, P. (1) 259-273
- Logsdon, A.F., see Lucke-Wold, B.P. (3) 711-724
- López, M.E., see Cuesta, P. (1) 259-273
- Lopez, O.L., see Wang, X. (2) 649-655
- Lord, A., see Tucker, S. (2) 575-588
- Lowe, D.A., see Balsis, S. (1) 289-290
- Lu, F., see Zhang, B. (2) 687-697
- Lu, Z., see Gifford, K.A. (1) 121-132
- Lucke-Wold, B.P., R.C. Turner, A.F. Logsdon, J.W. Simpkins, D.L. Alkon, K.E. Smith, Y.-W. Chen, Z. Tan, J.D. Huber and C.L. Rosen, Common Mechanisms of Alzheimer's Disease and Ischemic Stroke: The Role of Protein Kinase C in the Progression of Age-Related Neurodegeneration (3) 711-724
- Luo, H.-B., see Zeng, F. (2) 511-518
- Luo, S., see Wang, D. (2) 519-534
- Ma, F., T. Wu, R. Miao, Y. Yu Xiao, W. Zhang and G. Huang, Conversion of Mild Cognitive Impairment to Dementia among Subjects with Diabetes: A Population-Based Study of Incidence and Risk Factors with Five Years of Follow-up (4) 1441-1449
- Ma, N., see Wang, D. (2) 519-534
- Ma, Q., M. Ying, X. Sui, H. Zhang, H. Huang, L. Yang, X. Huang, Z. Zhuang, J. Liu and X. Yang, Chronic Copper Exposure Causes Spatial Memory Impairment, Selective Loss of Hippocampal Synaptic Proteins, and Activation of PKR/eIF2 α Pathway in Mice (4) 1413-1427

- Mackin, R.S., P. Insel, J. Zhang, B. Mohlenhoff, D. Galasko, M. Weiner, N. Mattsson and for the Alzheimer's Disease Neuroimaging Initiative, Cerebrospinal Fluid α -Synuclein and Lewy Body-Like Symptoms in Normal Controls, Mild Cognitive Impairment, and Alzheimer's Disease (3) 1007-1016
- Maderna, E., C. Cattaneo, F. Cacciatore, M. Catania, G.D. Fede, F. Tagliavini and G. Giaccone, Divergent Cognitive Status with the Same Braak Stage of Neurofibrillary Pathology: Does the Pattern of Amyloid- β Deposits Make the Difference? (2) 375-379
- Maestú, F., see Cuesta, P. (1) 259-273
- Magnani, G., see Cerami, C. (2) 385-395
- Magnani, G., see Santangelo, R. (4) 1429-1440
- Maheshwari, P. and G.D. Eslick, Bacterial Infection and Alzheimer's Disease: A Meta-Analysis (3) 957-966
- Maier, W.C., see Takizawa, C. (4) 1271-1284
- Majerova, P., see Paholikova, K. (3) 915-926
- Mäkinen, P., see Martiskainen, H. (2) 565-573
- Maldonado, R., see Aso, E. (3) 977-991
- Maler, J.M., see Lewczuk, P. (1) 183-191
- Mandusic, V., see Bajic, V. (4) 1251-1259
- Manz, G., see Lejavova, K. (4) 1157-1161
- Marcone, A., see Cerami, C. (2) 385-395
- Marcos, A., see Cuesta, P. (1) 259-273
- Marder, K.S., see Seifan, A. (1) 315-324
- Mari, D., see Serpente, M. (3) 757-761
- Mariani, C., see Serpente, M. (3) 757-761
- Mariani, E., see Gironi, M. (4) 1199-1213
- Marín, R., see Díaz, M. (4) 1185-1198
- Marksteiner, J., see Benke, T. (2) 443-449
- Martin, B., see Gifford, K.A. (1) 121-132
- Martin, V., see Díaz, M. (4) 1185-1198
- Martínez-Aguirre, X., see Calderón-Garcidueñas, L. (3) 1039-1058
- Martínez-Ramírez, S., see Ni, J. (4) 1325-1330
- Martins, R.N., see Hollands, S. (2) 677-686
- Martiskainen, H., S. Helisalmi, J. Viswanathan, M. Kurki, A. Hall, S.-K. Herukka, T. Sarajärvi, T. Natunen, K.M.A. Kurkinen, J. Huovinen, P. Mäkinen, M. Laitinen, A.M. Koivisto, K.M. Mattila, T. Lehtimäki, A.M. Remes, V. Leinonen, A. Haapasalo, H. Soininen and M. Hiltunen, Effects of Alzheimer's Disease-Associated Risk Loci on Cerebrospinal Fluid Biomarkers and Disease Progression: A Polygenic Risk Score Approach (2) 565-573
- Maruff, P., see Hollands, S. (2) 677-686
- Masliah, E., see Campbell, S.N. (3) 967-976
- Masters, C.L., see Hollands, S. (2) 677-686
- Maté, I., J. Cruces, L. Giménez-Llort and M. De la Fuente, Function and Redox State of Peritoneal Leukocytes as Preclinical and Prodromic Markers in a Longitudinal Study of Triple-Transgenic Mice for Alzheimer's Disease (1) 213-226
- Mattila, K.M., see Martiskainen, H. (2) 565-573
- Mattsson, N., see Mackin, R.S. (3) 1007-1016
- Mauleón, A., see Hernández, I. (1) 325-334
- Mccarty, D.M., see Naughton, B.J. (1) 93-108
- McEvoy, M., see Muenchhoff, J. (4) 1355-1373
- McKnight, P.E., see Graybeal, J.J. (3) 823-834
- McNeely, A.A., J. Ramirez, S.M. Nestor, J. Zhao, F. Gao, A. Kiss, D.T. Stuss and S.E. Black, Cholinergic Subcortical Hyperintensities in Alzheimer's Disease Patients from the Sunnybrook Dementia Study: Relationships with Cognitive Dysfunction and Hippocampal Atrophy (3) 785-796
- McNeely, A.A., see Ramirez, J. (2) 415-424
- Meadows, A.S., see Naughton, B.J. (1) 93-108
- Medeiros, R., see Dunn, H.C. (3) 893-903
- Melo, T., see Monteiro-Cardoso, V.F. (4) 1375-1392
- Meng, X.-F., see Tan, M.-S. (2) 589-603
- Meng, X.-F., see Zhou, J. (2) 479-489
- Mez, J., see Seifan, A. (1) 315-324
- Miao, R., see Ma, F. (4) 1441-1449
- Michalowsky, B., see Eichler, T. (4) 1303-1311
- Michikawa, M., see Jung, C.-G. (4) 1215-1228
- Michikawa, M., see Uhm, K.-O. (1) 243-257
- Misumi, S., see Jung, C.-G. (4) 1215-1228
- Misumi, S., see Uhm, K.-O. (1) 243-257
- Miura, Y., see Uhm, K.-O. (1) 243-257
- Mograbí, D.C., see Sousa, M.F.B. (3) 905-913
- Mohlenhoff, B., see Mackin, R.S. (3) 1007-1016
- Mohs, R., see Liu-Seifert, H. (3) 949-955
- Möller, C., see Tucker, S. (2) 575-588
- Monsch, A.U., see Glodzik, L. (3) 939-947
- Montañés, M., see Pérez-Grijalba, V. (1) 47-56
- Monte, L., see Campbell, S.N. (3) 967-976
- Monteiro-Cardoso, V.F., M.M. Oliveira, T. Melo, M.R.M. Domingues, P.I. Moreira, E. Ferreira, F. Peixoto and R.A. Videira, Cardiolipin Profile Changes are Associated to the Early Synaptic Mitochondrial Dysfunction in Alzheimer's Disease (4) 1375-1392
- Montero-Odasso, M., S.W. Muir-Hunter, A. Oteng-Amoako, K. Gopaul, A. Islam, M. Borrie, J. Wells and M. Speechley, Donepezil Improves Gait Performance in Older Adults with Mild Alzheimer's Disease: A Phase II Clinical Trial (1) 193-199
- Mook-Jung, I., see Song, H. (3) 797-807

- Moon, M., see Song, H. (3) 797-807
 Moon, S.Y., see Ye, B.S. (1) 143-152
 Moreira, P.I., see Monteiro-Cardoso, V.F. (4) 1375-1392
 Morgan, D., see Haghighi, M. (4) 1261-1270
 Mravec, B., see Lejavova, K. (4) 1157-1161
 Mroczko, B., M. Groblewska, M. Zboch, P. Muszyński, A. Zajkowska, R. Borawska, M. Szmitkowski, J. Kornhuber and P. Lewczuk, Evaluation of Visinin-Like Protein 1 Concentrations in the Cerebrospinal Fluid of Patients with Mild Cognitive Impairment as a Dynamic Biomarker of Alzheimer's Disease (3) 1031-1037
 Muenchhoff, J., A. Poljak, F. Song, M. Raftery, H. Brodaty, M. Duncan, M. McEvoy, J. Attia, P.W. Schofield and P.S. Sachdev, Plasma Protein Profiling of Mild Cognitive Impairment and Alzheimer's Disease Across Two Independent Cohorts (4) 1355-1373
 Mufson, E.J., see Scheff, S.W. (3) 1073-1090
 Muir-Hunter, S.W., see Montero-Odasso, M. (1) 193-199
 Muller, W.E., see Hagl, S. (3) 927-938
 Muñoz, F.J., see Vicario-Orrri, E. (4) 1097-1113
 Murrey, D.A., see Naughton, B.J. (1) 93-108
 Muszyński, P., see Mroczko, B. (3) 1031-1037
- Na, D.L., see Ye, B.S. (1) 143-152
 Nacmias, B., see Piaceri, I. (4) 1169-1173
 Nakamura, A., see Cuesta, P. (1) 259-273
 Narayan, V.A., see Tryputsen, V. (3) 809-821
 Nascimento, C.M.C., J.R. Pereira, L. Pires de Andrade, M. Garuffi, C. Ayan, D.S. Kerr, L.L. Talib, M.R. Cominetti and F. Stella, Physical Exercise Improves Peripheral BDNF Levels and Cognitive Functions in Mild Cognitive Impairment Elderly with Different BDNF Val66Met Genotypes (1) 81-91
 Natunen, T., see Martiskainen, H. (2) 565-573
 Naudé, P.J.W., see Dekker, A.D. (3) 871-891
 Naughton, B.J., F.J. Duncan, D.A. Murrey, A.S. Meadows, D.E. Newsom, N. Stoicea, P. White, D.W. Scharre, D.M. Mccarty and H. Fu, Blood Genome-Wide Transcriptional Profiles Reflect Broad Molecular Impairments and Strong Blood-Brain Links in Alzheimer's Disease (1) 93-108
 Nelson, T.J., see Khan, T.K. (2) 491-509
 Nemni, R., see Gironi, M. (4) 1199-1213
 Nestor, S.M., see McNeely, A.A. (3) 785-796
 Newsom, D.E., see Naughton, B.J. (1) 93-108
 Ni, J., E. Auriel, S. Martinez-Ramirez, B. Keil, A.K. Reed, P. Fotiadis, E.M. Gurol, S.M. Greenberg and A. Viswanathan, Cortical Localization of Microbleeds in Cerebral Amyloid Angiopathy: An Ultra High-Field 7T MRI Study (4) 1325-1330
 Noble, J.M., see Seifan, A. (1) 315-324
 Nogueira, M.L., see Sousa, M.F.B. (3) 905-913
 Nourhashemi, F., see Villars, H. (1) 167-176
 Novak, G.P., see Tryputsen, V. (3) 809-821
 Novak, M., see Lejavova, K. (4) 1157-1161
 Novak, M., see Paholikova, K. (3) 915-926
 Nugent, S., see Castellano, C.-A. (4) 1343-1353
- Oliva-Moreno, J., see Peña-Longobardo, L.M. (4) 1293-1302
 Oliveira, M.M., see Monteiro-Cardoso, V.F. (4) 1375-1392
 Olsson, E., B. Karlström, L. Kilander, L. Byberg, T. Cederholm and P. Sjögren, Dietary Patterns and Cognitive Dysfunction in a 12-Year Follow-up Study of 70 Year Old Men (1) 109-119
 Ondicova, K., see Lejavova, K. (4) 1157-1161
 Opattova, A., see Paholikova, K. (3) 915-926
 Opazo, C.M., see Vicario-Orrri, E. (4) 1097-1113
 Orcioli-Silva, D., see Simieli, L. (2) 435-441
 Oren, N., G. Yogev-Seligmann, E. Ash, T. Hendler, N. Giladi and Y. Lerner, The Montreal Cognitive Assessment in Cognitively-Intact Elderly: A Case for Age-adjusted Cutoffs (1) 19-22
 Osswald, G., see Tucker, S. (2) 575-588
 Oteng-Amoako, A., see Montero-Odasso, M. (1) 193-199
- Pachana, N.A., J. Liddle, N.M. Peel, E. Beattie, C. Juang and B.G. Knight, Can We Do Better? Researchers' Experiences with Ethical Review Boards on Projects with Later Life as a Focus (3) 701-707
 Paholikova, K., B. Salingova, A. Opattova, R. Skrabana, P. Majerova, N. Zilka, B. Kovacech, M. Zilkova, P. Barath and M. Novak, N-terminal Truncation of Microtubule Associated Protein Tau Dysregulates its Cellular Localization (3) 915-926
 Pallardy, A., see Boutoleau-Bretonnière, C. (2) 625-630
 Palmer, R.F., see Bishnoi, R.J. (1) 37-45
 Palmer, R.F., see Royall, D.R. (1) 275-287
 Pang, T., see Wang, J. (2) 465-477
 Pantoni, L., see Salvadori, E. (4) 1313-1323
 Panza, F., see Solfrizzi, V. (2) 605-611
 Papageorgiou, S.G., see Safouris, A. (1) 23-27
 Paquet, N., see Castellano, C.-A. (4) 1343-1353
 Park, K.W., see Ye, B.S. (1) 143-152

- Park, S.A., see Ye, B.S. (1) 143-152
- Park, S.-B., see Calderón-Garcidueñas, L. (3) 1039-1058
- Park, S.K., see Song, H. (3) 797-807
- Parkin, E.T., see Gough, M. (4) 1163-1168
- Passerini, G., see Santangelo, R. (4) 1429-1440
- Paulo de Magalhães Oliveira Júnior, P., see Andrade de Oliveira, A. (1) 201-212
- Paxinos, G., see Fu, Y.H. (3) 857-869
- Peel, N.M., see Pachana, N.A. (3) 701-707
- Peixoto, F., see Monteiro-Cardoso, V.F. (4) 1375-1392
- Peña-Longobardo, L.M. and J. Oliva-Moreno, Caregiver Burden in Alzheimer's Disease Patients in Spain (4) 1293-1302
- Peng, L., Y. Yu, J. Liu, S. Li, H. He, N. Cheng and R.D. Ye, The Chemerin Receptor CMKLR1 is a Functional Receptor for Amyloid- β Peptide (1) 227-242
- Peng, Y., see Wang, D. (2) 519-534
- Perani, D., see Cerami, C. (2) 385-395
- Pereira, J.R., see Nascimento, C.M.C. (1) 81-91
- Pereiro, A.X., see Cespón, J. (2) 631-647
- Perez de Lara, M.J. and J. Pintor, Presence and Release of ATP from the Retina in an Alzheimer's Disease Model (1) 177-181
- Pérez-Grijalba, V., P. Pesini, J.A. Allué, L. Sarasa, M. Montañés, A.-M. Lacosta, D. Casabona, I. San-José, M. Boada, L. Tárraga, A. Ruiz and M. Sarasa, A β_{1-17} is a Major Amyloid- β Fragment Isoform in Cerebrospinal Fluid and Blood with Possible Diagnostic Value in Alzheimer's Disease (1) 47-56
- Perrar, K.M., H. Schmidt, Y. Eisenmann, B. Cremer and R. Voltz, Needs of People with Severe Dementia at the End-of-Life: A Systematic Review (2) 397-413
- Perrin, A., see Villars, H. (1) 167-176
- Pesini, P., see Pérez-Grijalba, V. (1) 47-56
- Peter, C., see Schmidt, C. (4) 1229-1236
- Piaceri, I., B. Raspanti, A. Tedde, S. Bagnoli, S. Sorbi and B. Nacmias, Epigenetic Modifications in Alzheimer's Disease: Cause or Effect? (4) 1169-1173
- Pietrzak, R.H., see Hollands, S. (2) 677-686
- Pinto, P., see Santangelo, R. (4) 1429-1440
- Pintor, J., see Perez de Lara, M.J. (1) 177-181
- Pires de Andrade, L., see Nascimento, C.M.C. (1) 81-91
- Pisa, D., R. Alonso, A. Juarranz, A. Rábano and L. Carrasco, Direct Visualization of Fungal Infection in Brains from Patients with Alzheimer's Disease (2) 613-624
- Poggesi, A., see Salvadori, E. (4) 1313-1323
- Poljak, A., see Muenchhoff, J. (4) 1355-1373
- Poole, S., S.K. Singhrao, S. Chukkapalli, M. Rivera, I. Velsko, L. Kesavalu and S. Crean, Active Invasion of *Porphyromonas gingivalis* and Infection-Induced Complement Activation in ApoE^{-/-} Mice Brains (1) 67-80
- Pracucci, G., see Salvadori, E. (4) 1313-1323
- Praticò, D., see Li, J.-G. (1) 29-35
- Price, D.A., see Scheff, S.W. (3) 1073-1090
- Price, K., see Liu-Seifert, H. (3) 949-955
- Qi, C.-l., see Li, J.-c. (2) 535-548
- Qi, L.-W., see Wang, J. (2) 465-477
- Qian, L., see Zhang, B. (2) 687-697
- Qiu, M., see Wang, X.-L. (1) 153-165
- Quenon, L., see Ivanoiu, A. (3) 835-847
- Rábano, A., see Pisa, D. (2) 613-624
- Raftery, M., see Muenchhoff, J. (4) 1355-1373
- Raghavan, N., see Tryputsen, V. (3) 809-821
- Rahardjo, T.B., see Xu, X. (2) 669-675
- Ramani, K., see Kumar, P. (2) 341-361
- Ramaraj, T.C., see Zhao, X. (2) 549-563
- Ramirez, J., C. Berezuk, A.A. McNeely, C.J.M. Scott, F. Gao and S.E. Black, Visible Virchow-Robin Spaces on Magnetic Resonance Imaging of Alzheimer's Disease Patients and Normal Elderly from the Sunnybrook Dementia Study (2) 415-424
- Ramirez, J., see McNeely, A.A. (3) 785-796
- Ransmayr, G., see Benke, T. (2) 443-449
- Raskin, J., see Liu-Seifert, H. (3) 949-955
- Raspanti, B., see Piaceri, I. (4) 1169-1173
- Reed, A.K., see Ni, J. (4) 1325-1330
- Remes, A.M., see Martiskainen, H. (2) 565-573
- Rice, K.C., see Campbell, S.N. (3) 967-976
- Rissman, R.A., see Campbell, S.N. (3) 967-976
- Rivera, M., see Poole, S. (1) 67-80
- Roberts, K.N., see Scheff, S.W. (3) 1073-1090
- Rodrigues, A.J., see Sotiropoulos, I. (3) 763-774
- Roe, A.D., see Campbell, S.N. (3) 967-976
- Romano, A., see Bedse, G. (4) 1115-1136
- Romano, R., see Gifford, K.A. (1) 121-132
- Rosa, P.A.D., see Cerami, C. (2) 385-395
- Rosa, R.D.L., see Sousa, M.F.B. (3) 905-913
- Rosen, C.L., see Lucke-Wold, B.P. (3) 711-724
- Rosende-Roca, M., see Hernández, I. (1) 325-334
- Rotondo, E., see Serpente, M. (3) 757-761
- Rowe, C.C., see Hollands, S. (2) 677-686
- Royall, D.R., R.F. Palmer and for the Texas Alzheimer's Research and Care Consortium, Ethnicity Moderates Dementia's Biomarkers (1) 275-287
- Royall, D.R., see Bishnoi, R.J. (1) 37-45

- Ruberu, K., see Zhao, H. (3) 1017-1030
 Ruiz, A., see Hernández, I. (1) 325-334
 Ruiz, A., see Pérez-Grijalba, V. (1) 47-56
 Rusinek, H., see Glodzik, L. (3) 939-947
- Saad, Y., D. Segal and A. Ayali, Enhanced Neurite Outgrowth and Branching Precede Increased Amyloid- β -Induced Neuronal Apoptosis in a Novel Alzheimer's Disease Model (3) 993-1006
 Sachdev, P.S., see Muenchhoff, J. (4) 1355-1373
 Safouris, A., A.-S. Hambye, C. Sculier, S.G. Papageorgiou, S.N. Vasdekis, M.-D. Gazagnes and G. Tsivgoulis, Chronic Brain Hypoperfusion due to Multi-Vessel Extracranial Atherosclerotic Disease: A Potentially Reversible Cause of Cognitive Impairment (1) 23-27
 Sahlin, C., see Tucker, S. (2) 575-588
 Salingova, B., see Paholikova, K. (3) 915-926
 Salvadori, E., A. Poggesi, G. Pracucci, D. Inzitari, L. Pantoni and on behalf of the VMCI-Tuscany Study Group, Development and Psychometric Properties of a Neuropsychological Battery for Mild Cognitive Impairment with Small Vessel Disease: The VMCI-Tuscany Study (4) 1313-1323
 Samtani, M., see Tryputsen, V. (3) 809-821
 Sánchez-Pla, A., see Aso, E. (3) 977-991
 Sancho, M., see Cuesta, P. (1) 259-273
 Sanin, G., see Benke, T. (2) 443-449
 San-José, I., see Pérez-Grijalba, V. (1) 47-56
 Santangelo, R., E. Coppi, L. Ferrari, M.P. Bernasconi, P. Pinto, G. Passerini, G. Comi and G. Magnani, Cerebrospinal Fluid Biomarkers Can Play a Pivotal Role in the Diagnostic Work Up of Primary Progressive Aphasia (4) 1429-1440
 Santos, R.L., see Sousa, M.F.B. (3) 905-913
 Sarajärvi, T., see Martiskainen, H. (2) 565-573
 Sarasa, L., see Pérez-Grijalba, V. (1) 47-56
 Sarasa, M., see Pérez-Grijalba, V. (1) 47-56
 Sarathi-Mukherjee, P., see Calderón-Garcidueñas, L. (3) 1039-1058
 Satlin, A., see Tucker, S. (2) 575-588
 Sato, J.R., see Andrade de Oliveira, A. (1) 201-212
 Sattler, M., see Chiam, J.T.W. (1) 303-314
 Scarpini, E., see Serpente, M. (3) 757-761
 Scharre, D.W., see Naughton, B.J. (1) 93-108
 Scheff, S.W., D.A. Price, M.A. Ansari, K.N. Roberts, F.A. Schmitt, M.D. Ikonovic and E.J. Mufson, Synaptic Change in the Posterior Cingulate Gyrus in the Progression of Alzheimer's Disease (3) 1073-1090
 Schmidt, C., N. Gerlach, C. Peter, K. Gherib, K. Lange, T. Friede and I. Zerr, Cerebrospinal Fluid Apolipoprotein E Concentration and Progression of Alzheimer's Disease (4) 1229-1236
 Schmidt, H., see Perrar, K.M. (2) 397-413
 Schmidt, R., see Benke, T. (2) 443-449
 Schmitt, F.A., see Scheff, S.W. (3) 1073-1090
 Schofield, P.W., see Muenchhoff, J. (4) 1355-1373
 Schreiner, B., L. Hedskog, B. Wiehager and M. Ankarcróna, Amyloid- β Peptides are Generated in Mitochondria-Associated Endoplasmic Reticulum Membranes (2) 369-374
 Schultzberg, M., see Zhu, M. (4) 1237-1250
 Schwarz, C.G., see Zhang, B. (2) 687-697
 Scott, C.J.M., see Ramirez, J. (2) 415-424
 Sculier, C., see Safouris, A. (1) 23-27
 Segal, D., see Saad, Y. (3) 993-1006
 Seifan, A., K.S. Marder, J. Mez, J.M. Noble, E.P. Cortes, J.P. Vonsattel and L.S. Honig, Hippocampal Laminar Distribution of Tau Relates to Alzheimer's Disease and Age of Onset (1) 315-324
 Seiger, Å., see Ferreira, D. (3) 1059-1072
 Selzler, K., see Liu-Seifert, H. (3) 949-955
 Sen, A., see Khan, T.K. (2) 491-509
 Seo, S.W., see Ye, B.S. (1) 143-152
 Serpente, M., C. Fenoglio, F. Clerici, R. Bonsi, B. Arosio, S.M.G. Cioffi, E. Rotondo, M. Franceschi, F.M. Boneschi, D. Mari, C. Mariani, E. Scarpini and D. Galimberti, Transmembrane Protein 106B Gene (TMEM106B) Variability and Influence on Progranulin Plasma Levels in Patients with Alzheimer's Disease (3) 757-761
 Serrano-Heranz, R., see Ascensión Zea-Sevilla, M. (2) 363-367
 Shakespeare, T.J., K.X.X. Yong, D. Foxe, J. Hodges and S.J. Crutch, Pronounced Impairment of Everyday Skills and Self-Care in Posterior Cortical Atrophy (2) 381-384
 Shi, X.-Q., see Zeng, F. (2) 511-518
 Shi, Y., see Chen, J. (2) 657-668
 Shi, Z.-Q., see Wang, J. (2) 465-477
 Shoemark, D.K. and S.J. Allen, The Microbiome and Disease: Reviewing the Links between the Oral Microbiome, Aging, and Alzheimer's Disease (3) 725-738
 Shu, H., see Chen, J. (2) 657-668
 Siedlak, S.L., see Hradek, A.C. (1) 57-65
 Siemers, E., see Liu-Seifert, H. (3) 949-955
 Silva, J., see Sotiropoulos, I. (3) 763-774
 Simieli, L., F.A. Barbieri, D. Orcioli-Silva, E. Lirani-Silva, F. Stella and L.T.B. Gobbi, Obstacle Crossing with Dual Tasking is a Danger for Individuals with Alzheimer's Disease and for Healthy Older People (2) 435-441

- Simmons, A., see Ferreira, D. (3) 1059-1072
- Simões, P., see Sousa, M.F.B. (3) 905-913
- Simpkins, J.W., see Lucke-Wold, B.P. (3) 711-724
- Singhroo, S.K., see Poole, S. (1) 67-80
- Sjödahl, J., see Tucker, S. (2) 575-588
- Sjögren, P., see Olsson, E. (1) 109-119
- Skrabana, R., see Paholikova, K. (3) 915-926
- Small, B., see Haghghi, M. (4) 1261-1270
- Smith, A., see Haghghi, M. (4) 1261-1270
- Smith, K.E., see Lucke-Wold, B.P. (3) 711-724
- Snyder, P.J., see Hollands, S. (2) 677-686
- Söderberg, L., see Tucker, S. (2) 575-588
- Soininen, H., see Martiskainen, H. (2) 565-573
- Solé-Casals, J., see Gallego-Jutglà, E. (4) 1175-1184
- Solfrizzi, V. and F. Panza, Plant-Based Nutraceutical Interventions against Cognitive Impairment and Dementia: Meta-Analytic Evidence of Efficacy of a Standardized Ginkgo biloba Extract (2) 605-611
- Sollberger, M., see Glodzik, L. (3) 939-947
- Song, F., see Muenchhoff, J. (4) 1355-1373
- Song, H., Y.J. Chang, M. Moon, S.K. Park, P.-T. Tran, V.-H. Hoang, J. Lee and I. Mook-Jung, Inhibition of Glutaminyl Cyclase Ameliorates Amyloid Pathology in an Animal Model of Alzheimer's Disease via the Modulation of γ -Secretase Activity (3) 797-807
- Song, X.-y., see Li, J.-c. (2) 535-548
- Sorbi, S., see Piaceri, I. (4) 1169-1173
- Sotiropoulos, I., J. Silva, T. Kimura, A.J. Rodrigues, P. Costa, O.F.X. Almeida, N. Sousa and A. Takashima, Female Hippocampus Vulnerability to Environmental Stress, a Precipitating Factor in Tau Aggregation Pathology (3) 763-774
- Sotolongo-Grau, O., see Hernández, I. (1) 325-334
- Sousa, M.F.B., R.L. Santos, M.L. Nogueira, T. Belfort, R.D.L. Rosa, B. Torres, P. Simões, D.C. Mograbi, J. Laks and M.C.N. Dourado, Awareness of Disease is Different for Cognitive and Functional Aspects in Mild Alzheimer's Disease: A One-Year Observation Study (3) 905-913
- Sousa, N., see Sotiropoulos, I. (3) 763-774
- Speechley, M., see Montero-Odasso, M. (1) 193-199
- Spens, E., see Tucker, S. (2) 575-588
- Spitzer, P., see Lewczuk, P. (1) 183-191
- Spond, J., see Zhao, X. (2) 549-563
- Spremo-Potparevic, B., see Bajic, V. (4) 1251-1259
- Ståhlbom, A.K., see Thordardottir, S. (4) 1393-1402
- Stefanova, E., see Bajic, V. (4) 1251-1259
- Stella, F., see Nascimento, C.M.C. (1) 81-91
- Stella, F., see Simieli, L. (2) 435-441
- Stoicea, N., see Naughton, B.J. (1) 93-108
- Stuss, D.T., see McNeely, A.A. (3) 785-796
- Subaiea, G.M., A.H. Ahmed, L.I. Adwan and N.H. Zawia, Reduction of Amyloid- β Deposition and Attenuation of Memory Deficits by Tolfenamic Acid (2) 425-433
- Sui, X., see Ma, Q. (4) 1413-1427
- Sun, X.-Y., see Wang, X.-L. (1) 153-165
- Sundell, K., see Liu-Seifert, H. (3) 949-955
- Sweet, R.A., see Wang, X. (2) 649-655
- Szmitkowski, M., see Mroczo, B. (3) 1031-1037
- Taché, Y., see Campbell, S.N. (3) 967-976
- Tagliavini, F., see Maderna, E. (2) 375-379
- Takashima, A., see Sotiropoulos, I. (3) 763-774
- Takizawa, C., P.L. Thompson, A. van Walsem, C. Faure and W.C. Maier, Epidemiological and Economic Burden of Alzheimer's Disease: A Systematic Literature Review of Data across Europe and the United States of America (4) 1271-1284
- Talib, L.L., see Nascimento, C.M.C. (1) 81-91
- Tan, C.-C., see Tan, M.-S. (2) 589-603
- Tan, C.-C., see Zhou, J. (2) 479-489
- Tan, J.-p., N. Li, J. Gao, L.-n. Wang, Y.-m. Zhao, B.-c. Yu, W.Du, W.-j. Zhang, L.-q. Cui, Q.-s. Wang, J.-j. Li, J.-s. Yang, J.-m. Yu, X.-n. Xia and P.-y. Zhou, Optimal Cutoff Scores for Dementia and Mild Cognitive Impairment of the Montreal Cognitive Assessment among Elderly and Oldest-Old Chinese Population (4) 1403-1412
- Tan, L., see Tan, M.-S. (2) 589-603
- Tan, L., see Zhou, J. (2) 479-489
- Tan, M.-S., J.-T. Yu, C.-C. Tan, H.-F. Wang, X.-F. Meng, C. Wang, T. Jiang, X.-C. Zhu and L. Tan, Efficacy and Adverse Effects of Ginkgo Biloba for Cognitive Impairment and Dementia: A Systematic Review and Meta-Analysis (2) 589-603
- Tan, Z., see Lucke-Wold, B.P. (3) 711-724
- Tang, L., see Wang, D. (2) 519-534
- Tao, B.-B., see Yu, D. (1) 291-302
- Tárraga, L., see Hernández, I. (1) 325-334
- Tárraga, L., see Pérez-Grijalba, V. (1) 47-56
- Tedde, A., see Piaceri, I. (4) 1169-1173
- Tegerstedt, K., see Tucker, S. (2) 575-588
- Teipel, S., see Eichler, T. (4) 1303-1311
- Thompson, P.L., see Takizawa, C. (4) 1271-1284
- Thordardottir, S., A.K. Ståhlbom, D. Ferreira, O. Almkvist, E. Westman, H. Zetterberg, M. Eriksdotter, K. Blennow and C. Graff, Preclinical Cerebrospinal Fluid and Volumetric Magnetic Resonance Imaging Biomarkers in Swedish Familial Alzheimer's Disease (4) 1393-1402

- Thyrian, J.R., see Eichler, T. (4) 1303-1311
- Tian, C., see Zhang, B. (2) 687-697
- Torres, B., see Sousa, M.F.B. (3) 905-913
- Torres, S.L., see Hradek, A.C. (1) 57-65
- Torres-Jardón, R., see Calderón-Garcidueñas, L. (3) 1039-1058
- Tran, P.-T., see Song, H. (3) 797-807
- Tremblay, S., see Castellano, C.-A. (4) 1343-1353
- Tripodis, Y., see Gifford, K.A. (1) 121-132
- Trojano, L., see Grossi, D. (3) 849-855
- Tryputsen, V., A. DiBernardo, M. Samtani, G.P. Novak, V.A. Narayan, N. Raghavan and the Alzheimer's Disease Neuroimaging Initiative, Optimizing Regions-of-Interest Composites for Capturing Treatment Effects on Brain Amyloid in Clinical Trials (3) 809-821
- Tsvigoulis, G., see Safouris, A. (1) 23-27
- Tucker, S., C. Möller, K. Tegerstedt, A. Lord, H. Laudon, J. Sjö Dahl, L. Söderberg, E. Spens, C. Sahlin, E.R. Waara, A. Satlin, P. Gellerfors, G. Osswald and L. Lannfelt, The Murine Version of BAN2401 (mAb158) Selectively Reduces Amyloid- β Protofibrils in Brain and Cerebrospinal Fluid of tg-ArcSwe Mice (2) 575-588
- Tuo, Q.-Z., see Wang, X.-L. (1) 153-165
- Turcotte, E., see Castellano, C.-A. (4) 1343-1353
- Turner, R.C., see Lucke-Wold, B.P. (3) 711-724
- Tzouvaleka, E., see Bonoti, F. (4) 1285-1292
- Ueda, Y., see Jung, C.-G. (4) 1215-1228
- Uhm, K.-O., M.-J. Kim, M. Kawaguchi, H. Akatsu, Y. Miura, S. Misumi, H. Hida, E.-K. Choi, Y.-S. Kim, M. Michikawa and C.-G. Jung, ATBF1 is a Novel Amyloid- β Protein Precursor (A β PP) Binding Protein that Affects A β PP Expression (1) 243-257
- Uhm, K.-O., see Jung, C.-G. (4) 1215-1228
- Uranüs, M., see Benke, T. (2) 443-449
- van Duijn, C.M., see Dekker, A.D. (3) 871-891
- van Walsem, A., see Takizawa, C. (4) 1271-1284
- Vargas, L., see Hernández, I. (1) 325-334
- Vargovic, P., see Lejavova, K. (4) 1157-1161
- Vasdekis, S.N., see Safouris, A. (1) 23-27
- Vegas-Lozano, E., see Aso, E. (3) 977-991
- Vellas, B., see Villars, H. (1) 167-176
- Velsko, I., see Poole, S. (1) 67-80
- Vercelletto, M., see Boutoleau-Bretonnière, C. (2) 625-630
- Vermeiren, Y., see Dekker, A.D. (3) 871-891
- Vialatte, F.-B., see Gallego-Jutglà, E. (4) 1175-1184
- Vicario-Orrí, E., C.M. Opazo and F.J. Muñoz, The Pathophysiology of Axonal Transport in Alzheimer's Disease (4) 1097-1113
- Videira, R.A., see Monteiro-Cardoso, V.F. (4) 1375-1392
- Villars, H., C. Dupuy, A. Perrin, B. Vellas and F. Nourhashemi, Impact of a Therapeutic Educational Program on Quality of Life in Alzheimer's Disease: Results of a Pilot Study (1) 167-176
- Villemagne, V.L., see Hollands, S. (2) 677-686
- Viswanathan, A., see Ni, J. (4) 1325-1330
- Viswanathan, J., see Martiskainen, H. (2) 565-573
- Vlachos, F., see Bonoti, F. (4) 1285-1292
- Vojdani, A., see Calderón-Garcidueñas, L. (3) 1039-1058
- Voltz, R., see Perrar, K.M. (2) 397-413
- Vonsattel, J.P., see Seifan, A. (1) 315-324
- Waara, E.R., see Tucker, S. (2) 575-588
- Wahlberg, L., see Ferreira, D. (3) 1059-1072
- Wahlund, L.-O., see Ferreira, D. (3) 1059-1072
- Wang, C., see Tan, M.-S. (2) 589-603
- Wang, C., see Zhou, J. (2) 479-489
- Wang, D., Y. Hui, Y. Peng, L. Tang, J. Jin, R. He, Y. Li, S. Zhang, L. Li, Y. Zhou, J. Li, N. Ma, J. Li, S. Li, X. Gao and S. Luo, Overexpression of Heme Oxygenase 1 Causes Cognitive Decline and Affects Pathways for Tauopathy in Mice (2) 519-534
- Wang, H.-F., see Tan, M.-S. (2) 589-603
- Wang, H.-F., see Zhou, J. (2) 479-489
- Wang, J., see Zhou, J. (2) 479-489
- Wang, J., Z.-Q. Shi, M. Zhang, G.-Z. Xin, T. Pang, P. Zhou, J. Chen, L.-W. Qi, H. Yang, X. Xu and P. Li, Camptothecin and its Analogs Reduce Amyloid- β Production and Amyloid- β_{42} -Induced IL-1 β Production (2) 465-477
- Wang, J.-Z., see Du, L.-L. (3) 775-784
- Wang, J.-Z., see Wang, X.-L. (1) 153-165
- Wang, K., see Zhang, B. (2) 687-697
- Wang, L.-j., see Li, J.-c. (2) 535-548
- Wang, L.-n., see Tan, J.-p. (4) 1403-1412
- Wang, Q.-s., see Tan, J.-p. (4) 1403-1412
- Wang, T.-y., see Li, J.-c. (2) 535-548
- Wang, X., O.L. Lopez, R.A. Sweet, J.T. Becker, S.T. DeKosky, M.M. Barmada, F.Y. Demirci and M.I. Kamboh, Genetic Determinants of Disease Progression in Alzheimer's Disease (2) 649-655
- Wang, X., see Zhu, M. (4) 1237-1250
- Wang, X.-L., J. Zeng, Y. Yang, Y. Xiong, Z.-H. Zhang, M. Qiu, X. Yan, X.-Y. Sun, Q.-Z. Tuo, R. Liu and J.-Z. Wang, Helicobacter pylori Filtrate Induces

- Alzheimer-Like Tau Hyperphosphorylation by Activating Glycogen Synthase Kinase-3 β (1) 153-165
- Wang, Y., L. Wu, J. Li, D. Fang, C. Zhong, J.X. Chen and S.S. Yan, Synergistic Exacerbation of Mitochondrial and Synaptic Dysfunction and Resultant Learning and Memory Deficit in a Mouse Model of Diabetic Alzheimer's Disease (2) 451-463
- Wang, Y.-J., see Zeng, F. (2) 511-518
- Wang, Z., see Chen, J. (2) 657-668
- Weiner, M., see Mackin, R.S. (3) 1007-1016
- Weiner, R., see Zhao, X. (2) 549-563
- Wells, J., see Montero-Odasso, M. (1) 193-199
- Wen, Y.-x., see Li, J.-c. (2) 535-548
- Westman, E., see Ferreira, D. (3) 1059-1072
- Westman, E., see Thordardottir, S. (4) 1393-1402
- White, P., see Naughton, B.J. (1) 93-108
- Wiberg, M., see Ferreira, D. (3) 1059-1072
- Wiehager, B., see Schreiner, B. (2) 369-374
- Wu, C., see Chen, T. (1) 133-142
- Wu, K., see Du, L.-L. (3) 775-784
- Wu, L., see Wang, Y. (2) 451-463
- Wu, T., see Ma, F. (4) 1441-1449
- Wu, W., see Zhang, B. (2) 687-697
- Wu, Y.-e, see Li, J.-c. (2) 535-548
- Wucherer, D., see Eichler, T. (4) 1303-1311
- Xia, X.-n., see Tan, J.-p. (4) 1403-1412
- Xiao, S., see Xu, X. (2) 669-675
- Xie, W.-T., see Zeng, F. (2) 511-518
- Xin, G.-Z., see Wang, J. (2) 465-477
- Xiong, Y., see Wang, X.-L. (1) 153-165
- Xu, S., see Chen, T. (1) 133-142
- Xu, X., S. Xiao, T.B. Rahardjo and E. Hogervorst, Tofu Intake is Associated with Poor Cognitive Performance among Community-Dwelling Elderly in China (2) 669-675
- Xu, X., see Wang, J. (2) 465-477
- Xu, Y., see Zhang, B. (2) 687-697
- Yan, J.-K., see Yu, D. (1) 291-302
- Yan, S.S., see Wang, Y. (2) 451-463
- Yan, X., see Wang, X.-L. (1) 153-165
- Yang, H., see Wang, J. (2) 465-477
- Yang, J.-s., see Tan, J.-p. (4) 1403-1412
- Yang, L., see Ma, Q. (4) 1413-1427
- Yang, Q., see Yu, D. (1) 291-302
- Yang, Q.X., see Zhang, B. (2) 687-697
- Yang, S.-S., see Yu, D. (1) 291-302
- Yang, X., see Ma, Q. (4) 1413-1427
- Yang, Y., see Wang, X.-L. (1) 153-165
- Yang, Y.-x., see Li, J.-c. (2) 535-548
- Yang, Y.-Y., see Yu, D. (1) 291-302
- Ye, B.S., J. Chin, S.Y. Kim, J.-S. Lee, E.-J. Kim, Y. Lee, C.H. Hong, S.H. Choi, K.W. Park, B.D. Ku, S.Y. Moon, S. Kim, S.-H. Han, J.-H. Lee, H.-K. Cheong, S.A. Park, J.H. Jeong, D.L. Na and S.W. Seo, The Heterogeneity and Natural History of Mild Cognitive Impairment of Visual Memory Predominant Type (1) 143-152
- Ye, R.D., see Peng, L. (1) 227-242
- Ye, Y.-x., see Li, J.-c. (2) 535-548
- Yin, Z., see Zhang, B. (2) 687-697
- Ying, M., see Ma, Q. (4) 1413-1427
- Yogev-Seligmann, G., see Oren, N. (1) 19-22
- Yong, K.X.X., see Shakespeare, T.J. (2) 381-384
- yu Xiao, Y., see Ma, F. (4) 1441-1449
- Yu, B.-c., see Tan, J.-p. (4) 1403-1412
- Yu, D., B.-B. Tao, Y.-Y. Yang, L.-S. Du, S.-S. Yang, X.-J. He, Y.-W. Zhu, J.-K. Yan and Q. Yang, The IDO Inhibitor Coptisine Ameliorates Cognitive Impairment in a Mouse Model of Alzheimer's Disease (1) 291-302
- Yu, H., see Zhang, B. (2) 687-697
- Yu, J.-m., see Tan, J.-p. (4) 1403-1412
- Yu, J.-T., see Tan, M.-S. (2) 589-603
- Yu, J.-T., see Zhou, J. (2) 479-489
- Yu, Y., see Peng, L. (1) 227-242
- Zajkowska, A., see Mroczko, B. (3) 1031-1037
- Zawia, N.H., see Subaiea, G.M. (2) 425-433
- Zboch, M., see Mroczko, B. (3) 1031-1037
- Zeng, F., W.-T. Xie, Y.-J. Wang, H.-B. Luo, X.-Q. Shi, H.-Q. Zou, Y.-Q. Zeng, Y.-F. Li, S.-R. Zhang and Y. Lian, General Public Perceptions and Attitudes toward Alzheimer's Disease from Five Cities in China (2) 511-518
- Zeng, J., see Wang, X.-L. (1) 153-165
- Zeng, Y.-Q., see Zeng, F. (2) 511-518
- Zerr, I., see Schmidt, C. (4) 1229-1236
- Zetterberg, H., see Thordardottir, S. (4) 1393-1402
- Zhang, B., X. Zhang, F. Zhang, M. Li, C.G. Schwarz, J. Zhang, Z. Yin, L. Qian, H. Zhao, K. Wang, C. Tian, H. Yu, W. Chen, F. Lu, W. Wu, Q.X. Yang, Y. Xu and B. Zhu, Characterizing Topological Patterns in Amnesic Mild Cognitive Impairment by Quantitative Water Diffusivity (2) 687-697
- Zhang, C., see Campbell, S.N. (3) 967-976
- Zhang, C., see Zhao, X. (2) 549-563
- Zhang, F., see Zhang, B. (2) 687-697
- Zhang, F.-C., see Du, L.-L. (3) 775-784

- Zhang, H., see Ma, Q. (4) 1413-1427
Zhang, H.-B., see Du, L.-L. (3) 775-784
Zhang, J., see Mackin, R.S. (3) 1007-1016
Zhang, J., see Zhang, B. (2) 687-697
Zhang, M., see Wang, J. (2) 465-477
Zhang, S., see Wang, D. (2) 519-534
Zhang, S.-R., see Zeng, F. (2) 511-518
Zhang, W., see Ma, F. (4) 1441-1449
Zhang, W.-j., see Tan, J.-p. (4) 1403-1412
Zhang, X., see Chen, J. (2) 657-668
Zhang, X., see Zhang, B. (2) 687-697
Zhang, Y., see Li, J.-c. (2) 535-548
Zhang, Z., see Chen, J. (2) 657-668
Zhang, Z.-H., see Wang, X.-L. (1) 153-165
Zhao, C.-j., see Li, J.-c. (2) 535-548
Zhao, H., H. Li, K. Ruberu and B. Garner, Impaired Lysosomal Cobalamin Transport in Alzheimer's Disease (3) 1017-1030
Zhao, H., see Zhang, B. (2) 687-697
Zhao, J., see Lan, Y.-L. (4) 1137-1148
Zhao, J., see McNeely, A.A. (3) 785-796
Zhao, L.-N., see Du, L.-L. (3) 775-784
Zhao, X., S. Lejnine, J. Spond, C. Zhang, T.C. Ramaraj, D.J. Holder, H. Dai, R. Weiner and O.F. Laterza, A Candidate Plasma Protein Classifier to Identify Alzheimer's Disease (2) 549-563
Zhao, Y.-m., see Tan, J.-p. (4) 1403-1412
Zhong, C., see Wang, Y. (2) 451-463
Zhou, J., J.-T. Yu, H.-F. Wang, X.-F. Meng, C.-C. Tan, J. Wang, C. Wang and L. Tan, Association between Stroke and Alzheimer's Disease: Systematic Review and Meta-Analysis (2) 479-489
Zhou, P., see Wang, J. (2) 465-477
Zhou, P.-y., see Tan, J.-p. (4) 1403-1412
Zhou, X.-W., see Du, L.-L. (3) 775-784
Zhou, Y., see Wang, D. (2) 519-534
Zhu, B., see Zhang, B. (2) 687-697
Zhu, M., X. Wang, M. Schultzberg and E. Hjorth, Differential Regulation of Resolution in Inflammation induced by Amyloid- β_{42} and Lipopolysaccharides in Human Microglia (4) 1237-1250
Zhu, X.-C., see Tan, M.-S. (2) 589-603
Zhu, Y.-W., see Yu, D. (1) 291-302
Zhuang, Z., see Ma, Q. (4) 1413-1427
Zilka, N., see Paholikova, K. (3) 915-926
Zilkova, M., see Paholikova, K. (3) 915-926
Zivkovic, L., see Bajic, V. (4) 1251-1259
Zou, H.-Q., see Zeng, F. (2) 511-518