

# Author Index Volume 38 (2014)

The issue number is given in front of the pagination

- Acosta-Cabronero, J., see Diaz-de-Grenu, L.Z. (3) 647-659
- Adolfsson, O., see Paganetti, P. (4) 767-786
- Albani, D., see Benussi, L. (4) 799-808
- Alberoni, M., see Saresella, M. (2) 403-413
- Albert, M., see Razlighi, Q.R. (3) 661-668
- Alexandrova, I., see Bobkova, N.V. (2) 425-435
- Altamura, C., see Scrascia, F. (4) 939-950
- Altavilla, R., see Scrascia, F. (4) 939-950
- Anderson, M.E., see Xu, W. (3) 621-632
- Anfossi, M., R. Colao, M. Gallo, L. Bernardi, M.E. Conidi, F. Frangipane, F. Vasso, G. Puccio, A. Clodomiro, M. Mirabelli, S.A.M. Curcio, G. Torchia, N. Smirne, R. Di Lorenzo, R. Maletta and A.C. Bruni, Identification of Three Novel LRRK2 Mutations associated with Parkinson's Disease in a Calabrian Population (2) 351-357
- Anghinah, R., see de Souza Rolim, T. (4) 823-829
- Antoniello, K., see Paganetti, P. (4) 767-786
- Arancio, O., see Lee, L. (1) 49-62
- Arisi, I., see Tzanoulinou, S. (4) 951-964
- Auckland, L., see Parham, C. (2) 415-423
- Baglio, F., see Mancuso, R. (4) 741-745
- Bähr, M., see Schmitz, M. (3) 551-565
- Bahri, S., see Chien, D.T. (1) 171-184
- Bai, Z., see Wang, J. (2) 245-250
- Baker, M., see Taher, N. (4) 831-844
- Baldauf-Wagner, S., see Shinto, L. (1) 111-120
- Bartolini, M., see Buratti, L. (2) 445-453
- Bauer, A., see Kirste, T. (1) 121-132
- Bazenet, C., see Kiddle, S.J. (3) 515-531
- Belleville, S., see Peters, F. (2) 307-318
- Ben-David, B.M., A. Tewari, V. Shakuf and P.H.H.M. Van Lieshout, Stroop Effects in Alzheimer's Disease: Selective Attention Speed of Processing, or Color-naming? A Meta-Analysis (4) 923-938
- Bendini, M., see Gallucci, M. (3) 581-587
- Benussi, L., G. Rossi, M. Glionna, E. Tonoli, E. Piccoli, S. Fostinelli, A. Paterlini, R. Flocco, D. Albani, R. Pantieri, C. Cereda, G. Forloni, F. Tagliavini, G. Binetti and R. Ghidoni, *C9ORF72* Hexanucleotide Repeat Number in Frontotemporal Lobar Degeneration: A Genotype-Phenotype Correlation Study (4) 799-808
- Benussi, L., see Ghidoni, R. (3) 533-539
- Bernardi, L., see Anfossi, M. (2) 351-357
- Bernick, C., see Cummings, J. (1) 103-109
- Bertolucci, P.H., see Silva, P.N. (1) 165-170
- Biessels, G.J., see Heringa, S.M. (1) 211-221
- Binetti, G., see Benussi, L. (4) 799-808
- Binetti, G., see Ghidoni, R. (3) 533-539
- Bix, G., see Parham, C. (2) 415-423
- Blacker, D., see Razlighi, Q.R. (3) 661-668
- Bobkova, N.V., D.G. Garbuz, I. Nesterova, N. Medvinskaya, A. Samokhin, I. Alexandrova, V. Yashin, V. Karpov, M.S. Kukharsky, N.N. Ninkina, A.A. Smirnov, E. Nudler and M. Evgen'ev, Therapeutic Effect of Exogenous Hsp70 in Mouse Models of Alzheimer's Disease (2) 425-435
- Boldrini, P., see Gallucci, M. (3) 581-587
- Bolitho, S., see Naismith, S.L. (4) 867-879
- Bonakis, A., N.-T. Economou, T. Paparrigopoulos, E. Bonanni, M. Maestri, L. Carnicelli, E.D. Coscio, P. Ktonas, E. Vagiakis, P. Theodoropoulos and S.G. Papageorgiou, Sleep in Frontotemporal Dementia is Equally or Possibly More Disrupted, and at an Earlier Stage, When Compared to Sleep in Alzheimer's Disease (1) 85-91
- Bonanni, E., see Bonakis, A. (1) 85-91
- Borghys, H., T. Jacobs, B.V. Broeck, L. Dillen, D. Dhuyvetter, H. Gijssen and M. Mercken, Comparison of Two Different Methods for Measurement of Amyloid- $\beta$  Peptides in Cerebrospinal Fluid after BACE1 Inhibition in a Dog Model (1) 39-48
- Bossers, K., see Wirz, K.T.S. (4) 719-740
- Bourdette, D., see Shinto, L. (1) 111-120
- Bozzali, M., see Serra, L. (2) 391-402
- Braga, I.L., see Silva, P.N. (1) 165-170
- Branch, N., see Maruszak, A. (1) 11-38
- Brandi, R., see Tzanoulinou, S. (4) 951-964
- Brandt, J., see Razlighi, Q.R. (3) 661-668
- Broeck, B.V., see Borghys, H. (1) 39-48
- Broersen, L.M., see van Wijk, N. (3) 459-479
- Bruni, A.C., see Anfossi, M. (2) 351-357

- Bumgarner, L., see Shinto, L. (1) 111-120
- Buratti, L., G. Viticchi, L. Falsetti, C. Cagnetti, S. Luzzi, M. Bartolini, L. Provinciali and M. Silvestrini, Vascular Impairment in Alzheimer's Disease: The Role of Obstructive Sleep Apnea (2) 445-453
- Bush, A.I., see Squitti, R. (4) 809-822
- Busija, D.W., see Carvalho, C. (1) 75-83
- Cabinio, M., see Mancuso, R. (4) 741-745
- Cagnetti, C., see Buratti, L. (2) 445-453
- Cai, H., see Yan, X.-X. (4) 705-718
- Calabrese, E., see Mancuso, R. (4) 741-745
- Calabrese, E., see Saresella, M. (2) 403-413
- Calissano, P., see Severini, C. (2) 281-293
- Caltagirone, C., see Serra, L. (2) 391-402
- Cano-Cuenca, N., J.E. Solís-García del Pozo and J. Jordán, Evidence for the Efficacy of Latrepirdine (Dimebon) Treatment for Improvement of Cognitive Function: A Meta-Analysis (1) 155-164
- Cantello, R., see Carecchio, M. (4) 747-752
- Capsoni, S., see Tzanoulinou, S. (4) 951-964
- Carecchio, M., D. Galimberti, C. Fenoglio, M. Serpente, E. Scarpini, C. Comi, E. Terazzi and R. Cantello, Evidence of Pre-Synaptic Dopaminergic Deficit in a Patient with a Novel Progranulin Mutation Presenting with Atypical Parkinsonism (4) 747-752
- Carnicelli, L., see Bonakis, A. (1) 85-91
- Caruana, L., see Ghidoni, R. (3) 533-539
- Carvalho, C., P.S. Katz, S. Dutta, P.V.G. Katakam, P.I. Moreira and D.W. Busija, Increased Susceptibility to Amyloid- $\beta$  Toxicity in Rat Brain Microvascular Endothelial Cells under Hyperglycemic Conditions (1) 75-83
- Castelli, D., see Serra, L. (2) 391-402
- Ceballos, C., see Ren, Y. (3) 589-600
- Cercignani, M., see Serra, L. (2) 391-402
- Cereda, C., see Benussi, L. (4) 799-808
- Cestari, J.A.F., see de Souza Rolim, T. (4) 823-829
- Chakrabarti, A., K. Roy and D. Mukhopadhyay, Differential Expression of Neuroblastoma Cellular Proteome due to AICD Overexpression (4) 845-855
- Chakrabarti, O., see Roy, K. (4) 881-895
- Chang, K.-T., see Lee, Y. (2) 251-267
- Chen, E.S., see Silva, P.N. (1) 165-170
- Cheng, Y., see Zhang, C. (2) 269-280
- Chien, D.T., A.K. Szardenings, S. Bahri, J.C. Walsh, F. Mu, C. Xia, W.R. Shankle, A.J. Lerner, M.-Y. Su, A. Elizarov and H.C. Kolb, Early Clinical PET Imaging Results with the Novel PHF-Tau Radioligand [F18]-T808 (1) 171-184
- Chong, Y.F.V., see Diaz-de-Grenu, L.Z. (3) 647-659
- Cid-Fernández, S., M. Lindín and F. Díaz, Effects of Amnesic Mild Cognitive Impairment on N2 and P3 Go/NoGo ERP Components (2) 295-306
- Ciotti, M.T., see Severini, C. (2) 281-293
- Cirrito, J.R., see Paganetti, P. (4) 767-786
- Clarke, D., see Parham, C. (2) 415-423
- Clément, S., see Narme, P. (2) 359-369
- Clerici, M., see Mancuso, R. (4) 741-745
- Clerici, M., see Saresella, M. (2) 403-413
- Clodomiro, A., see Anfossi, M. (2) 351-357
- Colao, R., see Anfossi, M. (2) 351-357
- Colelli, T., see Percy, M. (4) 907-922
- Comi, C., see Carecchio, M. (4) 747-752
- Conidi, M.E., see Anfossi, M. (2) 351-357
- Constam, D., see Tzanoulinou, S. (4) 951-964
- Coscio, E.D., see Bonakis, A. (1) 85-91
- Costa, M., see Milojevic, J. (4) 753-765
- Courtaigne, B., see Narme, P. (2) 359-369
- Cummings, J., K. Zhong and C. Bernick, The Cleveland Clinic Lou Ruvo Center for Brain Health: Keeping Memory Alive (1) 103-109
- Curcio, G., see Scrascia, F. (4) 939-950
- Curcio, S.A.M., see Anfossi, M. (2) 351-357
- Cusimano, M.D., see Di Ieva, A. (2) 331-350
- D'Onofrio, M., see Tzanoulinou, S. (4) 951-964
- Daniilidou, M., see Lupton, M.K. (4) 897-906
- Davis, J., see Xu, W. (3) 621-632
- De Deyn, P.P., see Van der Mussele, S. (2) 319-329
- de Siqueira, J.T.T., see de Souza Rolim, T. (4) 823-829
- de Siqueira, S.R.D.T., see de Souza Rolim, T. (4) 823-829
- de Souza Rolim, T., G.M.C. Fabri, R. Nitrini, R. Anghinah, M.J. Teixeira, J.T.T. de Siqueira, J.A.F. Cestari and S.R.D.T. de Siqueira, Oral Infections and Orofacial Pain in Alzheimer's Disease: A Case-Control Study (4) 823-829
- de Wilde, M.C., see van Wijk, N. (3) 459-479
- Devraj, K., see Paganetti, P. (4) 767-786
- Dhuyvetter, D., see Borghys, H. (1) 39-48
- Di Ieva, A., M. Valli and M.D. Cusimano, Distinguishing Alzheimer's Disease from Normal Pressure Hydrocephalus: A Search for MRI Biomarkers (2) 331-350
- Di Lorenzo, R., see Anfossi, M. (2) 351-357
- Di Matteo, A., see Severini, C. (2) 281-293
- Díaz, F., see Cid-Fernández, S. (2) 295-306
- Diaz-de-Grenu, L.Z., J. Acosta-Cabronero, Y.F.V. Chong, J.M.S. Pereira, S.A. Sajjadi, G.B. Williams and P.J. Nestor, A Brief History of Voxel-Based

- Grey Matter Analysis in Alzheimer's Disease (3) 647-659
- Dickson, D.W., see Ren, Y. (3) 589-600
- Dillen, L., see Borghys, H. (1) 39-48
- Dobson, R.J.B., see Kiddle, S.J. (3) 515-531
- Dodge, H.H., see Shinto, L. (1) 111-120
- Doecke, J., see Squitti, R. (4) 809-822
- Drótos, G., see Pákáski, M. (2) 371-377
- Duan, Y., see Wang, J. (2) 245-250
- Dutta, S., see Carvalho, C. (1) 75-83
- Economou, N.-T., see Bonakis, A. (1) 85-91
- Ehrlé, N., see Narme, P. (2) 359-369
- Elashoff, D., see Grill, J.D. (3) 507-514
- Elizarov, A., see Chien, D.T. (1) 171-184
- Enciu, A.-M., see Gheorghiu, M. (4) 787-798
- Engelborghs, S., see Van der Mussele, S. (2) 319-329
- Evgen'ev, M., see Bobkova, N.V. (2) 425-435
- Fabri, G.M.C., see de Souza Rolim, T. (4) 823-829
- Fadda, L., see Serra, L. (2) 391-402
- Fallgatter, A.J., see Müller, S. (2) 379-390
- Falsetti, L., see Buratti, L. (2) 445-453
- Fazekas, Ö.C., see Pákáski, M. (2) 371-377
- Fehér, Á., see Pákáski, M. (2) 371-377
- Feng, X., see Wang, J. (2) 245-250
- Fenoglio, C., see Carecchio, M. (4) 747-752
- Flocco, R., see Benussi, L. (4) 799-808
- Flocco, R., see Ghidoni, R. (3) 533-539
- Florenzano, F., see Severini, C. (2) 281-293
- Forloni, G., see Benussi, L. (4) 799-808
- Fostinelli, S., see Benussi, L. (4) 799-808
- Fox, N., see Taher, N. (4) 831-844
- Frangipane, F., see Anfossi, M. (2) 351-357
- Froestl, W., see Paganetti, P. (4) 767-786
- Funaki, M., see Ito, S. (1) 185-200
- Furuya, T.K., see Silva, P.N. (1) 165-170
- Gai, W.-P., see Yan, X.-X. (4) 705-718
- Gainotti, G., D. Quaranta, M.G. Vita and C. Marra, Neuropsychological Predictors of Conversion from Mild Cognitive Impairment to Alzheimer's Disease (3) 481-495
- Galimberti, D., see Carecchio, M. (4) 747-752
- Gallo, M., see Anfossi, M. (2) 351-357
- Gallucci, M., A. Zanardo, M. Bendini, F.D. Paola, P. Boldrini and E. Grossi, Serum Folate, Homocysteine, Brain Atrophy, and Auto-CM System: The Treviso Dementia (TREDDEM) Study (3) 581-587
- Galvan, V., see Sun, Y.-X. (2) 437-444
- Garbuz, D.G., see Bobkova, N.V. (2) 425-435
- Garcia, A., see Percy, M. (4) 907-922
- Garrett, R., see Taher, N. (4) 831-844
- Gatti, A., see Saresella, M. (2) 403-413
- Gheorghiu, E., see Gheorghiu, M. (4) 787-798
- Gheorghiu, M., A.-M. Enciu, B.O. Popescu and E. Gheorghiu, Functional and Molecular Characterization of the Effect of Amyloid- $\beta_{42}$  on an *in vitro* Epithelial Barrier Model (4) 787-798
- Ghidoni, R., R. Flocco, A. Paterlini, M. Glionna, L. Caruana, E. Tonoli, G. Binetti and L. Benussi, Secretory Leukocyte Protease Inhibitor Protein Regulates the Penetrance of Frontotemporal Lobar Degeneration in Progranulin Mutation Carriers (3) 533-539
- Ghidoni, R., see Benussi, L. (4) 799-808
- Gijsen, H., see Borghys, H. (1) 39-48
- Glionna, M., see Benussi, L. (4) 799-808
- Glionna, M., see Ghidoni, R. (3) 533-539
- Goeman, J., see Van der Mussele, S. (2) 319-329
- Grant, W.B., Trends in Diet and Alzheimer's Disease During the Nutrition Transition in Japan and Developing Countries (3) 611-620
- Greenberg, D.A., see Sun, Y.-X. (2) 437-444
- Grill, J.D., Y. Zhou, J. Karlawish and D. Elashoff, Does Study Partner Type Impact the Rate of Alzheimer's Disease Progression? (3) 507-514
- Groenendijk, M., see van Wijk, N. (3) 459-479
- Grossi, E., see Gallucci, M. (3) 581-587
- Guan, H.-S., see Tan, M.-S. (3) 633-646
- Guglielmotti, A., see Severini, C. (2) 281-293
- Hageman, R.J.J., see van Wijk, N. (3) 459-479
- Hamilton, G., see Lupton, M.K. (4) 897-906
- Han, P., see Shi, J. (1) 1-9
- Hautzinger, M., see Müller, S. (2) 379-390
- Havas, D., see Paganetti, P. (4) 767-786
- Heringa, S.M., Y.D. Reijmer, A. Leemans, H.L. Koek, L.J. Kappelle and G.J. Biessels on behalf of the Utrecht Vascular Cognitive Impairment (VCI) Study Group, Multiple Microbleeds are Related to Cerebral Network Disruptions in Patients with Early Alzheimer's Disease (1) 211-221
- Hernis, A., see Mancuso, R. (4) 741-745
- Herukka, S.-K., see Lundström, S.L. (3) 567-579
- Hickie, I.B., see Naismith, S.L. (4) 867-879
- Hicks, M., see Percy, M. (4) 907-922
- Ho, V., see Percy, M. (4) 907-922
- Hodges, A., see Kiddle, S.J. (3) 515-531
- Hodges, J.R., see Kamminga, J. (3) 669-679
- Hodges, J.R., see Naismith, S.L. (4) 867-879

- Hoffmeyer, A., see Kirste, T. (1) 121-132  
Hohman, T.J., see Koran, M.E.I. (1) 145-154  
Hong, Y., see Lee, Y. (2) 251-267  
Honjo, Y., T. Horibe, A. Torisawa, H. Ito, A. Nakaniishi, H. Mori, T. Komiya, R. Takahashi and K. Kawakami, Protein Disulfide Isomerase P5-Immunopositive Inclusions in Patients with Alzheimer's Disease (3) 601-609  
Horibe, T., see Honjo, Y. (3) 601-609  
Hu, N., M.-S. Tan, J.-T. Yu, L. Sun, L. Tan, Y.-L. Wang, T. Jiang and L. Tan, Increased Expression of TREM2 in Peripheral Blood of Alzheimer's Disease Patients (3) 497-501  
Huh, J.-W., see Lee, Y. (2) 251-267  
Hyman, B.T., see Ren, Y. (3) 589-600
- Irish, M., see Kamminga, J. (3) 669-679  
Isaacs, G.D., see Taher, N. (4) 831-844  
Ito, H., see Honjo, Y. (3) 601-609  
Ito, S., S. Ohtsuki, S. Murata, Y. Katsukura, H. Suzuki, M. Funaki, M. Tachikawa and T. Terasaki, Involvement of Insulin-Degrading Enzyme in Insulin- and Atrial Natriuretic Peptide-Sensitive Internalization of Amyloid- $\beta$  Peptide in Mouse Brain Capillary Endothelial Cells (1) 185-200
- Jacobs, T., see Borghys, H. (1) 39-48  
Janka, Z., see Pákáski, M. (2) 371-377  
Jeong, K.-J., see Lee, Y. (2) 251-267  
Ji, X., see Sun, Y.-X. (2) 437-444  
Jia, J., see Sun, Y.-X. (2) 437-444  
Jiang, A., see Percy, M. (4) 907-922  
Jiang, T., see Hu, N. (3) 497-501  
Jiang, T., see Tan, M.-S. (3) 633-646  
Jin, K., see Sun, Y.-X. (2) 437-444  
Jin, L.-W., see Wang, J. (2) 245-250  
Johnston, C., see Kiddle, S.J. (3) 515-531  
Jordán, J., see Cano-Cuenca, N. (1) 155-164  
Jorquera, J.I., see Milojevic, J. (4) 753-765  
Joshi, Y.B., A.D. Meco and D. Praticó, Modulation of Amyloid- $\beta$  Production by Leukotriene B<sub>4</sub> via the  $\gamma$ -Secretase Pathway (3) 503-506  
Juha Laurén, Cellular Prion Protein as a Therapeutic Target in Alzheimer's Disease (2) 227-244  
Juhász, A., see Pákáski, M. (2) 371-377
- Kaerst, L., A. Kuhlmann, D. Wedekind, K. Stoeck, P. Lange and I. Zerr, Using Cerebrospinal Fluid Marker Profiles in Clinical Diagnosis of Dementia with Lewy Bodies, Parkinson's Disease, and Alzheimer's Disease (1) 63-73  
Kálmán, J., see Pákáski, M. (2) 371-377  
Kamminga, J., C. O'Callaghan, J.R. Hodges and M. Irish, Differential Prospective Memory Profiles in Frontotemporal Dementia Syndromes (3) 669-679  
Kamphuis, P.J.G.H., see van Wijk, N. (3) 459-479  
Kappelle, L.J., see Heringa, S.M. (1) 211-221  
Kåreholt, I., see Tolppanen, A.-M. (1) 201-209  
Karlawish, J., see Grill, J.D. (3) 507-514  
Karpov, V., see Bobkova, N.V. (2) 425-435  
Katakam, P.V.G., see Carvalho, C. (1) 75-83  
Katsukura, Y., see Ito, S. (1) 185-200  
Katz, P.S., see Carvalho, C. (1) 75-83  
Kawakami, K., see Honjo, Y. (3) 601-609  
Kaye, J., see Shinto, L. (1) 111-120  
Keitel, S., see Wirz, K.T.S. (4) 719-740  
Kermer, P., see Schmitz, M. (3) 551-565  
Kiddle, S.J., M. Sattlecker, P. Proitsi, A. Simmons, E. Westman, C. Bazenet, S.K. Nelson, S. Williams, A. Hodges, C. Johnston, H. Soininen, I. Kłoszewska, P. Mecocci, M. Tsolaki, B. Vellas, S. Newhouse, S. Lovestone and R.J.B. Dobson, Candidate Blood Proteome Markers of Alzheimer's Disease Onset and Progression: A Systematic Review and Replication Study (3) 515-531  
Kieran, D., see Paganetti, P. (4) 767-786  
Kim, J.-S., see Lee, Y. (2) 251-267  
Kim, S.-H., see Lee, Y. (2) 251-267  
Kim, S.-U., see Lee, Y. (2) 251-267  
Kim, Y.-H., see Lee, Y. (2) 251-267  
Kinosian, B., see Razlighi, Q.R. (3) 661-668  
Kirste, T., A. Hoffmeyer, P. Koldrack, A. Bauer, S. Schubert, S. Schröder and S. Teipel, Detecting the Effect of Alzheimer's Disease on Everyday Motion Behavior (1) 121-132  
Kitaygorodsky, J., see Percy, M. (4) 907-922  
Kivipelto, M., see Tolppanen, A.-M. (1) 201-209  
Kłoszewska, I., see Kiddle, S.J. (3) 515-531  
Koek, H.L., see Heringa, S.M. (1) 211-221  
Kolasa, K., see Nelson, A.R. (4) 867-879  
Kolb, H.C., see Chien, D.T. (1) 171-184  
Koldrack, P., see Kirste, T. (1) 121-132  
Kolossova, N.G., see Stefanova, N.A. (3) 681-694  
Komiya, T., see Honjo, Y. (3) 601-609  
Koran, M.E.I., T.J. Hohman, S.A. Meda and T.A. Thornton-Wells for the Alzheimer's Disease Neuroimaging Initiative, Genetic Interactions within Inositol-Related Pathways are Associated with Longitudinal Changes in Ventricle Size (1) 145-154  
Kosuri, P., see Lee, L. (1) 49-62  
Kotarba, A.E., see Xu, W. (3) 621-632

- Kovács, J., see Pákáski, M. (2) 371-377  
 Ktonas, P., see Bonakis, A. (1) 85-91  
 Kuhlmann, A., see Kaerst, L. (1) 63-73  
 Kukharsky, M.S., see Bobkova, N.V. (2) 425-435  
 Kuniyoshi, S.M., see Shi, J. (1) 1-9
- Laatikainen, T., see Tolppanen, A.-M. (1) 201-209  
 Labio, R.W., see Silva, P.N. (1) 165-170  
 Lange, P., see Kaerst, L. (1) 63-73  
 Lee, K.-M., see Lee, Y. (2) 251-267  
 Lee, L., P. Kosuri and O. Arancio, Picomolar Amyloid- $\beta$  Peptides Enhance Spontaneous Astrocyte Calcium Transients (1) 49-62  
 Lee, S.-R., see Lee, Y. (2) 251-267  
 Lee, Y., Y.-H. Kim, S.-J. Park, J.-W. Huh, S.-H. Kim, S.-U. Kim, J.-S. Kim, K.-J. Jeong, K.-M. Lee, Y. Hong, S.-R. Lee and K.-T. Chang, Insulin/IGF Signaling-Related Gene Expression in the Brain of a Sporadic Alzheimer's Disease Monkey Model Induced by Intracerebroventricular Injection of Streptozotocin (2) 251-267  
 Leemans, A., see Heringa, S.M. (1) 211-221  
 Lei, H., see Wang, J. (2) 245-250  
 Lerner, A.J., see Chien, D.T. (1) 171-184  
 Lewis, S.J.G., see Naismith, S.L. (4) 867-879  
 Leyhe, T. see Müller, S. (2) 379-390  
 Li, S.-Q., see Yu, Y. (1) 133-144  
 Liang, H.-F., see Sun, S.-W. (1) 93-101  
 Liebner, S., see Paganetti, P. (4) 767-786  
 Lin, K., see Lupton, M.K. (4) 897-906  
 Lin, W.-L., see Ren, Y. (3) 589-600  
 Lindín, M., see Cid-Fernández, S. (2) 295-306  
 Liu, J., see Yu, Y. (1) 133-144  
 Lovestone, S., see Kiddle, S.J. (3) 515-531  
 Lundström, S.L., H. Yang, Y. Lyutvinskiy, D. Rutishauser, S.-K. Herukka, H. Soininen and R.A. Zubarev, Blood Plasma IgG Fc Glycans are Significantly Altered in Alzheimer's Disease and Progressive Mild Cognitive Impairment (3) 567-579  
 Luo, X.-G., see Yan, X.-X. (4) 705-718  
 Lupton, M.K., P. Proitsi, K. Lin, G. Hamilton, M. Daniilidou, M. Tsolaki and J.F. Powell, The Role of ABCA1 Gene Sequence Variants on Risk of Alzheimer's Disease (4) 897-906  
 Luzzi, S., see Buratti, L. (2) 445-453  
 Lyutvinskiy, Y., see Lundström, S.L. (3) 567-579
- Ma, C., see Yan, X.-X. (4) 705-718  
 Madani, R., see Paganetti, P. (4) 767-786  
 Maestri, M., see Bonakis, A. (1) 85-91  
 Makovac, E., see Serra, L. (2) 391-402  
 Maletta, R., see Anfossi, M. (2) 351-357  
 Mancuso, R., F. Baglio, M. Cabinio, E. Calabrese, A. Hernis, R. Nemni and M. Clerici, Titers of Herpes Simplex Virus Type 1 Antibodies Positively Correlate with Grey Matter Volumes in Alzheimer's Disease (4) 741-745  
 Mao, X., see Sun, Y.-X. (2) 437-444  
 Mariën, P., see Van der Mussele, S. (2) 319-329  
 Marra, C., see Gainotti, G. (3) 481-495  
 Marra, C., see Serra, L. (2) 391-402  
 Maruszak, A., A. Pilarski, T. Murphy, N. Branch and S. Thuret, Hippocampal Neurogenesis in Alzheimer's Disease: Is There a Role for Dietary Modulation? (1) 11-38  
 Marventano, I., see Saresella, M. (2) 403-413  
 McKenzie, C., see Taher, N. (4) 831-844  
 McMahon, L.L., see Nelson, A.R. (4) 867-879  
 Mechawar, N., see Silva, P.N. (1) 165-170  
 Meco, A.D., see Joshi, Y.B. (3) 503-506  
 Mecocci, P., see Kiddle, S.J. (3) 515-531  
 Meda, S.A., see Koran, M.E.I. (1) 145-154  
 Medvinskaya, N., see Bobkova, N.V. (2) 425-435  
 Mei, J., see Sun, S.-W. (1) 93-101  
 Melacini, G., see Milojevic, J. (4) 753-765  
 Melgari, J.-M., see Scrascia, F. (4) 939-950  
 Mercanti, D., see Severini, C. (2) 281-293  
 Mercken, M., see Borghys, H. (1) 39-48  
 Migliore, S., see Scrascia, F. (4) 939-950  
 Mill, J., see Silva, P.N. (1) 165-170  
 Milojevic, J., M. Costa, A.M. Ortiz, J.I. Jorquera and G. Melacini, *In Vitro* Amyloid- $\beta$  Binding and Inhibition of Amyloid- $\beta$  Self-Association by Therapeutic Albumin (4) 753-765  
 Mirabelli, M., see Anfossi, M. (2) 351-357  
 Montine, T., see Shinto, L. (1) 111-120  
 Moreira, P.I., see Carvalho, C. (1) 75-83  
 Mori, H., see Honjo, Y. (3) 601-609  
 Mu, F., see Chien, D.T. (1) 171-184  
 Muhs, A., see Paganetti, P. (4) 767-786  
 Mukhopadhyay, D., see Chakrabarti, A. (4) 845-855  
 Mukhopadhyay, D., see Roy, K. (4) 881-895  
 Müller, S., C. Mychajliw, M. Hautzinger, A.J. Fallgatter, R. Saur and T. Leyhe, Memory for Past Public Events Depends on Retrieval Frequency but not Memory Age in Alzheimer's Disease (2) 379-390  
 Munsch, F., see Narne, P. (2) 359-369  
 Muraleva, N.A., see Stefanova, N.A. (3) 681-694  
 Murata, S., see Ito, S. (1) 185-200  
 Murphy, T., see Maruszak, A. (1) 11-38  
 Mychajliw, C., see Müller, S. (2) 379-390

- Naismith, S.L., I.B. Hickie, Z. Terpening, S.W. Rajaratnam, J.R. Hodges, S. Bolitho, N.L. Rogers and S.J.G. Lewis, Circadian Misalignment and Sleep Disruption in Mild Cognitive Impairment (4) 867-879
- Nakanishi, A., see Honjo, Y. (3) 601-609
- Narme, P., S. Clément, N. Ehrlé, L. Schiaratura, S. Vachez, B. Courtaigne, F. Munsch and S. Samson, Efficacy of Musical Interventions in Dementia: Evidence from a Randomized Controlled Trial (2) 359-369
- Nelson, A.R., K. Kolasa and L.L. McMahon, Noradrenergic Sympathetic Sprouting and Cholinergic Reinnervation Maintains Non-Amyloidogenic Processing of A $\beta$ PP (4) 867-879
- Nelson, S.K., see Kiddle, S.J. (3) 515-531
- Nemni, R., see Mancuso, R. (4) 741-745
- Nemni, R., see Saresella, M. (2) 403-413
- Nesterova, I., see Bobkova, N.V. (2) 425-435
- Nestor, P.J., see Diaz-de-Grenu, L.Z. (3) 647-659
- Newhouse, S., see Kiddle, S.J. (3) 515-531
- Ngandu, T., see Tolppanen, A.-M. (1) 201-209
- Ninkina, N.N., see Bobkova, N.V. (2) 425-435
- Nitrini, R., see de Souza Rolim, T. (4) 823-829
- Nostrand, W.E.V., see Xu, W. (3) 621-632
- Nudler, E., see Bobkova, N.V. (2) 425-435
- O'Callaghan, C., see Kamminga, J. (3) 669-679
- Ohtsuki, S., see Ito, S. (1) 185-200
- Ortiz, A.M., see Milojevic, J. (4) 753-765
- Pachter, J., see Severini, C. (2) 281-293
- Paganetti, P., K. Antonello, K. Devraj, N. Toni, D. Kiran, R. Madani, M. Pihlgren, O. Adolfsen, W. Froestl, A. Schratzenholz, S. Liebner, D. Havas, M. Windisch, J.R. Cirrito, A. Pfeifer and A. Muhs, Increased Efflux of Amyloid- $\beta$  Peptides through the Blood-Brain Barrier by Muscarinic Acetylcholine Receptor Inhibition Reduces Pathological Phenotypes in Mouse Models of Brain Amyloidosis (4) 767-786
- Pákási, M., Á. Fehér, A. Juhász, G. Drótos, Ö.C. Fazeakas, J. Kovács, Z. Janka and J. Kálmán, Serum Adipokine Levels Modified by Donepezil Treatment in Alzheimer's Disease (2) 371-377
- Pantieri, R., see Benussi, L. (4) 799-808
- Paola, F.D., see Gallucci, M. (3) 581-587
- Papageorgiou, S.G., see Bonakis, A. (1) 85-91
- Paparrigopoulos, T., see Bonakis, A. (1) 85-91
- Parham, C., L. Auckland, J. Rachwal, D. Clarke and G. Bix, Perlecan Domain V Inhibits Amyloid- $\beta$  Induced Brain Endothelial Cell Toxicity and Restores Angiogenic Function (2) 415-423
- Park, S.-J., see Lee, Y. (2) 251-267
- Parpia, A., see Percy, M. (4) 907-922
- Pasqualetti, P., see Squitti, R. (4) 809-822
- Passeri, P.P., see Severini, C. (2) 281-293
- Paterlini, A., see Benussi, L. (4) 799-808
- Paterlini, A., see Ghidoni, R. (3) 533-539
- Payão, S.L., see Silva, P.N. (1) 165-170
- Peng, L., see Yu, Y. (1) 133-144
- Percy, M., M.J. Somerville, M. Hicks, T. Colelli, E. Wright, J. Kitaygorodsky, A. Jiang, V. Ho, A. Parpia, M.K. Wong and A. Garcia, Risk Factors for Development of Dementia in a Unique Six-Year Cohort Study. I. An Exploratory, Pilot Study of Involvement of the E4 Allele of Apolipoprotein E, Mutations of the Hemochromatosis-HFE Gene, Type 2 Diabetes, and Stroke (4) 907-922
- Pereira, J.M.S., see Diaz-de-Grenu, L.Z. (3) 647-659
- Perri, R., see Serra, L. (2) 391-402
- Peters, F., S. Villeneuve and S. Belleville, Predicting Progression to Dementia in Elderly Subjects with Mild Cognitive Impairment Using Both Cognitive and Neuroimaging Predictors (2) 307-318
- Pfeifer, A., see Paganetti, P. (4) 767-786
- Piancone, F., see Saresella, M. (2) 403-413
- Piccoli, E., see Benussi, L. (4) 799-808
- Pihlgren, M., see Paganetti, P. (4) 767-786
- Pilarski, A., see Maruszak, A. (1) 11-38
- Pitocco, F., see Scarscia, F. (4) 939-950
- Polydoro, M., see Ren, Y. (3) 589-600
- Popescu, B.O., see Gheorghiu, M. (4) 787-798
- Possenti, R., see Severini, C. (2) 281-293
- Powell, J.F., see Lupton, M.K. (4) 897-906
- Pradier, C., see Tifratene, K. (3) 541-549
- Praticó, D., see Joshi, Y.B. (3) 503-506
- Proitsi, P., see Kiddle, S.J. (3) 515-531
- Proitsi, P., see Lupton, M.K. (4) 897-906
- Provinciali, L., see Buratti, L. (2) 445-453
- Puccio, G., see Anfossi, M. (2) 351-357
- Quaranta, D., see Gainotti, G. (3) 481-495
- Quattrocchi, C.C., see Scarscia, F. (4) 939-950
- Quinn, J., see Shinto, L. (1) 111-120
- Quintiliani, L., see Scarscia, F. (4) 939-950
- Rachwal, J., see Parham, C. (2) 415-423
- Rainone, V., see Saresella, M. (2) 403-413
- Rajaratnam, S.W., see Naismith, S.L. (4) 867-879
- Rasmussen, L.T., see Silva, P.N. (1) 165-170
- Raychaudhuri, M., see Roy, K. (4) 881-895

- Razlighi, Q.R., E. Stallard, J. Brandt, D. Blacker, M. Albert, N. Scarmeas, B. Kinosian, A.I. Yashin and Y. Stern, A New Algorithm for Predicting Time to Disease Endpoints in Alzheimer's Disease Patients (3) 661-668
- Reijmer, Y.D., see Heringa, S.M. (1) 211-221
- Rembach, A., see Squitti, R. (4) 809-822
- Ren, Y., W.-L. Lin, L. Sanchez, C. Ceballos, M. Polydoro, T.L. Spires-Jones, B.T. Hyman, D.W. Dickson and N. Sahara, Endogenous Tau Aggregates in Oligodendrocytes of rTg4510 Mice Induced by Human P301L Tau (3) 589-600
- Robert, P., see Tifratene, K. (3) 541-549
- Robinson, J.K., see Xu, W. (3) 621-632
- Rogers, N.L., see Naismith, S.L. (4) 867-879
- Rossi, G., see Benussi, L. (4) 799-808
- Rouis, A., see Tifratene, K. (3) 541-549
- Roy, K., M. Raychaudhuri, O. Chakrabarti and D. Mukhopadhyay, Growth Factor Receptor-Bound Protein 2 Promotes Autophagic Removal of Amyloid- $\beta$  Protein Precursor Intracellular Domain Overload in Neuronal Cells (4) 881-895
- Roy, K., see Chakrabarti, A. (4) 845-855
- Rusanen, M., see Tolppanen, A.-M. (1) 201-209
- Rutishauser, D., see Lundström, S.L. (3) 567-579
- Saerens, J., see Van der Mussele, S. (2) 319-329
- Sahara, N., see Ren, Y. (3) 589-600
- Sajjadi, S.A., see Diaz-de-Grenu, L.Z. (3) 647-659
- Sakarovitch, C., see Tifratene, K. (3) 541-549
- Samokhin, A., see Bobkova, N.V. (2) 425-435
- Samson, S., see Narme, P. (2) 359-369
- Sanchez, L., see Ren, Y. (3) 589-600
- Sandi, C., see Tzanoulinou, S. (4) 951-964
- Saresella, M., I. Marventano, E. Calabrese, F. Piancone, V. Rainone, A. Gatti, M. Alberoni, R. Nemni and M. Clerici, A Complex Proinflammatory Role for Peripheral Monocytes in Alzheimer's Disease (2) 403-413
- Sattler, M., see Kiddle, S.J. (3) 515-531
- Saur, R., see Müller, S. (2) 379-390
- Scarmeas, N., see Razlighi, Q.R. (3) 661-668
- Scarpini, E., see Carecchio, M. (4) 747-752
- Schiaratura, L., see Narme, P. (2) 359-369
- Schmitz, M., K. Wulf, S.C. Signore, W.J. Schulz-Schaeffer, P. Kermer, M. Bähr, F.S. Wouters, S. Zafar and I. Zerr, Impact of the Cellular Prion Protein on Amyloid- $\beta$  and 3PO-Tau Processing (3) 551-565
- Schrattenholz, A., see Paganetti, P. (4) 767-786
- Schröder, S., see Kirste, T. (1) 121-132
- Schubert, S., see Kirste, T. (1) 121-132
- Schulz-Schaeffer, W.J., see Schmitz, M. (3) 551-565
- Scrascia, F., G. Curcio, F. Ursini, L. Trotta, L. Quintiliani, S. Migliore, C. Altamura, F. Pitocco, R. Altavilla, J.-M. Melgari, C.C. Quattrocchi and F. Vernieri, Relationship among Diffusion Tensor Imaging, EEG Activity, and Cognitive Status in Mild Cognitive Impairment and Alzheimer's Disease Patients (4) 939-950
- Serpente, M., see Carecchio, M. (4) 747-752
- Serra, L., L. Fadda, R. Perri, B. Spanò, C. Marra, D. Castelli, M. Torso, E. Makovac, M. Cercignani, C. Caltagirone and M. Bozzali, Constructional Apraxia as a Distinctive Cognitive and Structural Brain Feature of Pre-Senile Alzheimer's Disease (2) 391-402
- Severini, C., P.P. Passeri, M.T. Ciotti, F. Florenzano, R. Possenti, C. Zona, A. Di Matteo, A. Guglielmotti, P. Calissano, J. Pachter and D. Mercanti, Bindarit, Inhibitor of CCL2 Synthesis, Protects Neurons Against Amyloid- $\beta$ -Induced Toxicity (2) 281-293
- Shakuf, V., see Ben-David, B.M. (4) 923-938
- Shankle, W.R., see Chien, D.T. (1) 171-184
- Shi, J., P. Han and S.M. Kuniyoshi, Cognitive Impairment in Neurological Diseases: Lessons from Apolipoprotein E (1) 1-9
- Shi, W.-X., see Sun, S.-W. (1) 93-101
- Shinto, L., J. Quinn, T. Montine, H.H. Dodge, W. Woodward, S. Baldauf-Wagner, D. Waichunas, L. Bumgarner, D. Bourdette, L. Silbert and J. Kaye, A Randomized Placebo-Controlled Pilot Trial of Omega-3 Fatty Acids and Alpha Lipoic Acid in Alzheimer's Disease (1) 111-120
- Signore, S.C., see Schmitz, M. (3) 551-565
- Sijben, J.W.C., see van Wijk, N. (3) 459-479
- Silbert, L., see Shinto, L. (1) 111-120
- Silva, P.N., T.K. Furuya, I.L. Braga, L.T. Rasmussen, R.W. Labio, P.H. Bertolucci, E.S. Chen, G. Turecki, N. Mechawar, S.L. Payão, J. Mill and M.C. Smith, Analysis of *HSPA8* and *HSPA9* mRNA Expression and Promoter Methylation in the Brain and Blood of Alzheimer's Disease Patients (1) 165-170
- Silvestrini, M., see Buratti, L. (2) 445-453
- Simmons, A., see Kiddle, S.J. (3) 515-531
- Simonelli, I., see Squitti, R. (4) 809-822
- Siotto, M., see Squitti, R. (4) 809-822
- Skulachev, V.P., see Stefanova, N.A. (3) 681-694
- Smirne, N., see Anfossi, M. (2) 351-357
- Smirnov, A.A., see Bobkova, N.V. (2) 425-435
- Smith, M.C., see Silva, P.N. (1) 165-170

- Soininen, H., see Kiddle, S.J. (3) 515-531  
 Soininen, H., see Lundström, S.L. (3) 567-579  
 Soininen, H., see Tolppanen, A.-M. (1) 201-209  
 Solís-García del Pozo, J.E., see Cano-Cuenca, N. (1) 155-164  
 Somers, N., see Van der Mussele, S. (2) 319-329  
 Somerville, M.J., see Percy, M. (4) 907-922  
 Spanò, B., see Serra, L. (2) 391-402  
 Spires-Jones, T.L., see Ren, Y. (3) 589-600  
 Squitti, R., I. Simonelli, M. Ventriglia, M. Siotto, P. Pasqualetti, A. Rembach, J. Doecke and A.I. Bush, Meta-Analysis of Serum Non-Ceruloplasmin Copper in Alzheimer's Disease (4) 809-822  
 Stallard, E., see Razlighi, Q.R. (3) 661-668  
 Stefanova, N.A., N.A. Muraleva, V.P. Skulachev and N.G. Kolosova, Alzheimer's Disease-Like Pathology in Senescence-Accelerated OXYS Rats can be Partially Retarded with Mitochondria-Targeted Antioxidant SkQ1 (3) 681-694  
 Stern, Y., see Razlighi, Q.R. (3) 661-668  
 Stoeck, K., see Kaerst, L. (1) 63-73  
 Su, M.-Y., see Chien, D.T. (1) 171-184  
 Sun, L., see Hu, N. (3) 497-501  
 Sun, S.-W., H.-F. Liang, J. Mei, D. Xu and W.-X. Shi, *In vivo* Diffusion Tensor Imaging of Amyloid- $\beta$ -Induced White Matter Damage in Mice (1) 93-101  
 Sun, Y.-X., X. Ji, X. Mao, L. Xie, J. Jia, V. Galvan, D.A. Greenberg and K. Jin, Differential Activation of mTOR Complex 1 Signaling in Human Brain with Mild to Severe Alzheimer's Disease (2) 437-444  
 Suzuki, H., see Ito, S. (1) 185-200  
 Swaab, D.F., see Wirz, K.T.S. (4) 719-740  
 Szardenings, A.K., see Chien, D.T. (1) 171-184  
 Tachikawa, M., see Ito, S. (1) 185-200  
 Tagliavini, F., see Benussi, L. (4) 799-808  
 Taher, N., C. McKenzie, R. Garrett, M. Baker, N. Fox and G.D. Isaacs, Amyloid- $\beta$  Alters the DNA Methylation Status of Cell-fate Genes in an Alzheimer's Disease Model (4) 831-844  
 Takahashi, R., see Honjo, Y. (3) 601-609  
 Tan, L., see Hu, N. (3) 497-501  
 Tan, L., see Hu, N. (3) 497-501  
 Tan, L., see Tan, M.-S. (3) 633-646  
 Tan, M.-S., J.-T. Yu, T. Jiang, X.-C. Zhu, H.-S. Guan and L. Tan, IL12/23 p40 Inhibition Ameliorates Alzheimer's Disease-Associated Neuropathology and Spatial Memory in SAMP8 Mice (3) 633-646  
 Tan, M.-S., see Hu, N. (3) 497-501  
 Teipel, S., see Kirste, T. (1) 121-132  
 Teixeira, M.J., see de Souza Rolim, T. (4) 823-829  
 Terasaki, T., see Ito, S. (1) 185-200  
 Terazzi, E., see Carecchio, M. (4) 747-752  
 Terpening, Z., see Naismith, S.L. (4) 867-879  
 Tewari, A., see Ben-David, B.M. (4) 923-938  
 Theodoropoulos, P., see Bonakis, A. (1) 85-91  
 Thuret, S., see Maruszak, A. (1) 11-38  
 Tifratene, K., C. Sakarovitch, A. Rouis, C. Pradier and P. Robert the participating centers, Mild Cognitive Impairment and Anti-Alzheimer Disease Medications: A Cross Sectional Study of the French National Alzheimer Databank (BNA) (3) 541-549  
 Tolppanen, A.-M., T. Ngandu, I. Kåreholt, T. Laatikainen, M. Rusanen, H. Soininen and M. Kivipelto, Midlife and Late-Life Body Mass Index and Late-Life Dementia: Results from a Prospective Population-Based Cohort (1) 201-209  
 Toni, N., see Paganetti, P. (4) 767-786  
 Tonoli, E., see Benussi, L. (4) 799-808  
 Tonoli, E., see Ghidoni, R. (3) 533-539  
 Torchia, G., see Anfossi, M. (2) 351-357  
 Torisawa, A., see Honjo, Y. (3) 601-609  
 Torso, M., see Serra, L. (2) 391-402  
 Trotta, L., see Scrascia, F. (4) 939-950  
 Tsolaki, M., see Kiddle, S.J. (3) 515-531  
 Tsolaki, M., see Lupton, M.K. (4) 897-906  
 Turecki, G., see Silva, P.N. (1) 165-170  
 Tzanoulinou, S., R. Brandi, I. Arisi, M. D' Onofrio, S.M. Urfer, C. Sandi, D. Constam and S. Capsoni, Pathogen-Free Husbandry Conditions Alleviate Behavioral Deficits and Neurodegeneration in AD10 Anti-NGF Mice (4) 951-964  
 Urfer, S.M., see Tzanoulinou, S. (4) 951-964  
 Ursini, F., see Scrascia, F. (4) 939-950  
 Vachez, S., see Narme, P. (2) 359-369  
 Vagiakis, E., see Bonakis, A. (1) 85-91  
 Valli, M., see Di Ieva, A. (2) 331-350  
 Van der Mussele, S., P. Mariën, J. Saerens, N. Somers, J. Goeman, P.P. De Deyn and S. Engelborghs, Behavioral Syndromes in Mild Cognitive Impairment and Alzheimer's Disease (2) 319-329  
 Van Lieshout, P.H.H.M., see Ben-David, B.M. (4) 923-938  
 van Wijk, N., L.M. Broersen, M.C. de Wilde, R.J.J. Hageman, M. Groenendijk, J.W.C. Sijben and P.J.G.H. Kamphuis, Targeting Synaptic Dysfunction in Alzheimer's Disease by Administering a Specific Nutrient Combination (3) 459-479  
 Vasso, F., see Anfossi, M. (2) 351-357  
 Vellas, B., see Kiddle, S.J. (3) 515-531



- Ventriglia, M., see Squitti, R. (4) 809-822  
 Verhaagen, J., see Wirz, K.T.S. (4) 719-740  
 Vernieri, F., see Scrascia, F. (4) 939-950  
 Villeneuve, S., see Peters, F. (2) 307-318  
 Vita, M.G., see Gainotti, G. (3) 481-495  
 Viticchi, G., see Buratti, L. (2) 445-453
- Waichunas, D., see Shinto, L. (1) 111-120  
 Walsh, J.C., see Chien, D.T. (1) 171-184  
 Wang, C., see Zhang, C. (2) 269-280  
 Wang, H., see Zhang, C. (2) 269-280  
 Wang, J., X. Feng, Z. Bai, L.-W. Jin, Y. Duan and H. Lei, Chromosome 19p in Alzheimer's Disease: When Genome Meets Transcriptome (2) 245-250  
 Wang, Y.-L., see Hu, N. (3) 497-501  
 Wedekind, D., see Kaerst, L. (1) 63-73  
 Westman, E., see Kiddle, S.J. (3) 515-531  
 Williams, G.B., see Diaz-de-Grenu, L.Z. (3) 647-659  
 Williams, S., see Kiddle, S.J. (3) 515-531  
 Wilson, S.P., see Zhang, C. (2) 269-280  
 Windisch, M., see Paganetti, P. (4) 767-786  
 Wirz, K.T.S., S. Keitel, D.F. Swaab, J. Verhaagen and K. Bossers, Early Molecular Changes in Alzheimer Disease: Can We Catch the Disease in its Presymptomatic Phase? (4) 719-740  
 Wong, M.K., see Percy, M. (4) 907-922  
 Woodward, W., see Shinto, L. (1) 111-120  
 Wouters, F.S., see Schmitz, M. (3) 551-565  
 Wright, E., see Percy, M. (4) 907-922  
 Wulf, K., see Schmitz, M. (3) 551-565
- Xia, C., see Chien, D.T. (1) 171-184  
 Xie, L., see Sun, Y.-X. (2) 437-444  
 Xu, D., see Sun, S.-W. (1) 93-101  
 Xu, F., see Xu, W. (3) 621-632
- Xu, J., see Zhang, C. (2) 269-280  
 Xu, W., F. Xu, M.E. Anderson, A.E. Kotarba, J. Davis, J.K. Robinson and W.E.V. Nostrand, Cerebral Microvascular Rather than Parenchymal Amyloid- $\beta$  Protein Pathology Promotes Early Cognitive Impairment in Transgenic Mice (3) 621-632
- Yan, X.-X., C. Ma, W.-P. Gai, H. Cai and X.-G. Luo, Can BACE1 Inhibition Mitigate Early Axonal Pathology in Neurological Diseases? (4) 705-718  
 Yang, H., see Lundström, S.L. (3) 567-579  
 Yashin, A.I., see Razlighi, Q.R. (3) 661-668  
 Yashin, V., see Bobkova, N.V. (2) 425-435  
 Ye, R.D., see Yu, Y. (1) 133-144  
 Yu, J.-T., see Hu, N. (3) 497-501  
 Yu, J.-T., see Tan, M.-S. (3) 633-646  
 Yu, Y., J. Liu, S.-Q. Li, L. Peng and R.D. Ye, Serum Amyloid A Differentially Activates Microglia and Astrocytes via the PI3K Pathway (1) 133-144
- Zafar, S., see Schmitz, M. (3) 551-565  
 Zanardo, A., see Gallucci, M. (3) 581-587  
 Zerr, I., see Kaerst, L. (1) 63-73  
 Zerr, I., see Schmitz, M. (3) 551-565  
 Zhang, C., Y. Cheng, H. Wang, C. Wang, S.P. Wilson, J. Xu and H.-T. Zhang, RNA Interference-Mediated Knockdown of Long-Form Phosphodiesterase-4D (PDE4D) Enzyme Reverses Amyloid- $\beta_{42}$ -Induced Memory Deficits in Mice (2) 269-280  
 Zhang, H.-T., see Zhang, C. (2) 269-280  
 Zhong, K., see Cummings, J. (1) 103-109  
 Zhou, Y., see Grill, J.D. (3) 507-514  
 Zhu, X.-C., see Tan, M.-S. (3) 633-646  
 Zona, C., see Severini, C. (2) 281-293  
 Zubarev, R.A., see Lundström, S.L. (3) 567-579