

Author Index Volume 54 (2016)

The issue number is given in front of the pagination

- Aarsland, D., see Bonanni, L. (4) 1649–1657
Aarsland, D., see van Steenoven, I. (1) 287–295
Abadie, C., see Gourmaud, S. (4) 1659–1670
Abbate, C., see Arosio, B. (2) 417–425
Abrahams, J.P., see Tiiman, A. (3) 971–982
Acharya, N.K., see Goldwaser, E.L. (2) 445–456
Acuña-Ayala, H., see Calderón-Garcidueñas, L. (2) 597–613
Adam, K., see Tsolaki, M. (1) 129–133
Adeli, A., see Scharre, D.W. (3) 995–1004
Adzhubei, A.A., see Morozov, A.V. (2) 763–776
Agrawal, P., see Scharre, D.W. (3) 995–1004
Aiyaz, M., see Hakobyan, S. (2) 707–716
Aldebert, J., see Chapleau, M. (3) 941–955
Allali, G., V. Garibotto and F. Assal, Parkinsonism Differentiates Idiopathic Normal Pressure Hydrocephalus from Its Mimics (1) 123–127
Allen, H.R., see Myers, C.A. (4) 1359–1364
Allison, W.T., see Leighton, P.L.A. (1) 3–29
Almeida, O.F.X., see Li, Y. (1) 135–148
Alva, N., see Ettcheto, M. (1) 233–251
Alvarez, A.R., see Estrada, L.D. (3) 1193–1205
Amadio, M., see Marchesi, N. (2) 535–547
Amaratunga, D., see Wijesinghe, P. (4) 1607–1618
Amaro Jr, E., see Grinberg, L.T. (1) 169–174
Ambrose, C.T., The Role of Capillaries in the Lesser Ailments of Old Age and in Alzheimer's Disease and Vascular Dementia: The Potential of Pro-Therapeutic Angiogenesis (1) 31–43
Ames, D., see Connors, M.H. (1) 149–155
Amin, N.D., see Binukumar, B.K. (2) 525–533
Andersen, B.G., see Zakarias, J.K. (3) 1183–1192
Andersohn, F., see Brüggenjürgen, B. (4) 1365–1372
Anderson, W.S., see Lozano, A.M. (2) 777–787
Andrés-Benito, P., see Aso, E. (3) 903–912
Anghinah, R., see Grinberg, L.T. (1) 169–174
Antoine, P., see El Haj, M. (2) 515–523
Anton, M., see Ordoñez-Gutierrez, L. (2) 645–656
Antuono, P.G., see Chen, G. (3) 983–993
Apostolova, I., see Ritter, K. (4) 1319–1331
Arcaro, M., see Cioffi, S.M.G. (2) 717–721
Arnold, S.E., see Roalf, D.R. (1) 325–335
Arora, A.S., see Karch, A. (4) 1385–1393
Arosio, B., M. Casati, C. Gussago, E. Ferri, C. Abbate, V. Scorticini, E. Colombo, P.D. Rossi and D. Mari, Adenosine Type A_{2A} Receptor in Peripheral Cell from Patients with Alzheimer's Disease, Vascular Dementia, and Idiopathic Normal Pressure Hydrocephalus: A New/Old Potential Target (2) 417–425
Asaad, W.F., see Lozano, A.M. (2) 777–787
Ashford, J.W., see Durazzo, T.C. (1) 99–107
Aso, E., P. Andrés-Benito and I. Ferrer, Delineating the Efficacy of a Cannabis-Based Medicine at Advanced Stages of Dementia in a Murine Model (3) 903–912
Aso, E., see López-González, I. (2) 471–475
Assal, F., see Allali, G. (1) 123–127
Astakhova, T.M., see Morozov, A.V. (2) 763–776
Asthana, S., see Racine, A.M. (4) 1395–1408
Auckland, L.D., see Parham, C.L. (4) 1629–1647
Audekerke, J.V., see Blockx, I. (2) 723–735
Auladell, C., see Ettcheto, M. (1) 233–251
Avila-Ramírez, J., see Calderón-Garcidueñas, L. (2) 597–613
Azqueta, A., see Bengoetxea, X. (3) 1085–1094
Baéz, S., see Santamaría-García, H. (3) 957–970
Baird, A., see Hakobyan, S. (2) 707–716
Baker, S., J.C. Polanco and J. Götz, Extracellular Vesicles Containing P301L Mutant Tau Accelerate Pathological Tau Phosphorylation and Oligomer Formation but Do Not Seed Mature Neurofibrillary Tangles in ALZ17 Mice (3) 1207–1217
Baltuch, G., see Lozano, A.M. (2) 777–787
Bannach, O., see Hülsemann, M. (1) 79–88
Bar, R., see Boehm-Cagan, A. (3) 1219–1233
Barcikowska, M., see Mandecka, M. (1) 157–168
Barczak, A., see Mandecka, M. (1) 157–168
Bard, F., see Blockx, I. (2) 723–735
Barnes, A., see Weston, P.S.J. (4) 1297–1302
Barocco, F., see Cioffi, S.M.G. (2) 717–721

- Barrentine, L.W., see Shankle, W.R. (3) 1073–1084
- Bartorelli, L., see Sepe-Monti, M. (3) 1235–1246
- Baschieri, F., see Chiasserini, D. (1) 55–67
- Bauer, C., see Klafki, H.-W. (2) 691–705
- Beas-Zarate, C., see Ettcheto, M. (1) 233–251
- Beckelman, B.C., S. Day, X. Zhou, M. Donohue, G.K. Gouras, E. Klann, C.D. Keene and T. Ma, Dysregulation of Elongation Factor 1A Expression is Correlated with Synaptic Plasticity Impairments in Alzheimer's Disease (2) 669–678
- Bell, J.S., see Tan, E.C.K. (4) 1425–1435
- Bengoetxea, X., A. López de Cerain, A. Azqueta and M.J. Ramirez, Purported Interactions of Amyloid- β and Glucocorticoids in Cytotoxicity and Genotoxicity: Implications in Alzheimer's Disease (3) 1085–1094
- Benito-Cuesta, I., see Ordoñez-Gutierrez, L. (2) 645–656
- Bergquist, J., see Musunuri, S. (4) 1671–1686
- Berman, S.E., see Racine, A.M. (4) 1395–1408
- Bernasconi, M.P., see Mazzeo, S. (4) 1495–1508
- Berti, A., see Luccarini, I. (2) 737–750
- Bertoux, M., S. Ramanan, A. Slachevsky, S. Wong, F. Henriquez, G. Musa, C. Delgado, E. Flanagan, M. Bottlaender, M. Sarazin, M. Hornberger and B. Dubois, So Close Yet So Far: Executive Contribution to Memory Processing in Behavioral Variant Frontotemporal Dementia (3) 1005–1014
- Bhaskar, M., see Binukumar, B.K. (2) 525–533
- Bickel, H., see Heser, K. (1) 185–199
- Bickel, H., see Wolfsgruber, S. (3) 1135–1146
- Bielicki, J.K., see Boehm-Cagan, A. (3) 1219–1233
- Bigio, E.H., see Guo, L. (3) 1157–1167
- Bilgel, M., see Racine, A.M. (4) 1395–1408
- Binukumar, B.K., S.L. Pelech, C. Sutter, V. Shukla, N.D. Amin, P. Grant, M. Bhaskar, S. Skuntz, J. Steiner and H.C. Pant, Profiling of p5, a 24 Amino Acid Inhibitory Peptide Derived from the CDK5 Activator, p35 CDKR1 Against 70 Protein Kinases (2) 525–533
- Biscetti, L., see Chiasserini, D. (1) 55–67
- Bittner, D., see Ritter, K. (4) 1319–1331
- Bix, G., see Parham, C.L. (4) 1629–1647
- Bjerke, M., see Somers, C. (1) 383–395
- Blanc, F., see van Steenoven, I. (1) 287–295
- Blawath, S., see Middelstädt, J. (1) 253–268
- Bleckwenn, M., see Heser, K. (1) 185–199
- Blennow, K., see Portelius, E. (4) 1593–1605
- Blennow, K., see Racine, A.M. (4) 1395–1408
- Blockx, I., S. Einstein, P.-J. Guns, J.V. Audekerke, C. Guglielmetti, W. Zago, D. Roose, M. Verhoye, A. Van der Linden and F. Bard, Monitoring Blood-Brain Barrier Integrity Following Amyloid- β Immunotherapy Using Gadolinium-Enhanced MRI in a PDAPP Mouse Model (2) 723–735
- Bodin, M., see Portelius, E. (4) 1593–1605
- Boehm-Cagan, A., R. Bar, O. Liraz, J.K. Bielicki, J.O. Johansson and D.M. Michaelson, ABCA1 Agonist Reverses the ApoE4-Driven Cognitive and Brain Pathologies (3) 1219–1233
- Bogucka-Kocka, A., see Ułamek-Kozioł, M. (1) 113–121
- Bogucki, J., see Ułamek-Kozioł, M. (1) 113–121
- Bomanji, J.B., see Westona, P.S.J. (4) 1297–1302
- Bonanni, L., R. Franciotti, F. Nobili, M.G. Kramberger, J.-P. Taylor, S. Garcia-Ptacek, N.W. Falasca, F. Famà, R. Cromarty, M. Onofrj, D. Aarsland and on behalf of the E-DLB study group, EEG Markers of Dementia with Lewy Bodies: A Multicenter Cohort Study (4) 1649–1657
- Bonanni, L., see van Steenoven, I. (1) 287–295
- Booth, K., see Brody, M. (4) 1509–1519
- Bossert, I., see Chincarini, A. (4) 1437–1457
- Bottlaender, M., see Bertoux, M. (3) 1005–1014
- Boundy, K., see Connors, M.H. (1) 149–155
- Bourgade, K., G. Dupuis, E.H. Frost and T. Fülöp Jr., Anti-Viral Properties of Amyloid- β Peptides (3) 859–878
- Boutoleau-Bretonnière, C., see Magnin, E. (4) 1459–1471
- Brambati, S.M., see Chapleau, M. (3) 941–955
- Brashear, H.R., see Brody, M. (4) 1509–1519
- Brenner, W., see Ritter, K. (4) 1319–1331
- Brettschneider, C., see Heser, K. (1) 185–199
- Brettschneider, C., see Wolfsgruber, S. (3) 1135–1146
- Brezovakova, V., see Zimova, I. (2) 831–843
- Britton, G.B., see Villarreal, A.E. (3) 897–901
- Brodaty, H., see Connors, M.H. (1) 149–155
- Brodtmann, A., see Malpas, C.B. (1) 223–232
- Brody, M., E. Liu, J. Di, M. Lu, R.A. Margolin, J.L. Werth, K. Booth, A. Shadman, H.R. Brashear and G. Novak, A Phase II, Randomized, Double-Blind, Placebo-Controlled Study of Safety, Pharmacokinetics, and Biomarker Results of Subcutaneous Bapineuzumab in Patients with mild to moderate Alzheimer's disease (4) 1509–1519
- Broich, K., see Gomm, W. (2) 801–808
- Bronskill, S.E., see Jaakkimainen, R.L. (1) 337–349
- Brouillette, R.M., see Myers, C.A. (4) 1359–1364
- Brown, E.E., Y. Iwata, J.K. Chung, P. Gerretsen and A. Graff-Guerrero, Tau in Late-Life Depres-

- sion: A Systematic Review and Meta-Analysis (2) 615–633
- Brüggenjürgen, B., F. Andersohn, J. Burkowitz, N. Ezzat, M. Gaudig and S.N. Willich, Cohort Study on Predictors of Need for Nursing Care in Alzheimer's Disease: An Analysis of Health-care Data (4) 1365–1372
- Brzozowska, J., see Ułamek-Koziol, M. (1) 113–121
- Buchert, R., see Ritter, K. (4) 1319–1331
- Budziszewska, M., see Mandecka, M. (1) 157–168
- Buhl, P., see Struhal, W. (2) 657–667
- Burke, A., see Lozano, A.M. (2) 777–787
- Burkowitz, J., see Brüggenjürgen, B. (4) 1365–1372
- Burnysheva, K.M., see Morozov, A.V. (2) 763–776
- Butt, D., see Jaakkimainen, R.L. (1) 337–349
- Caffarra, P., see Cioffi, S.M.G. (2) 717–721
- Cai, R., see Sun, J. (1) 175–184
- Calabresi, P., see Chiasserini, D. (1) 55–67
- Calderón-Garcidueñas, A., see Calderón-Garcidueñas, L. (2) 597–613
- Calderón-Garcidueñas, L., J. Avila-Ramírez, A. Calderón-Garcidueñas, T. González-Heredia, H. Acuña-Ayala, C.-k. Chao, C. Thompson, R. Ruiz-Ramos, V. Cortés-González, L. Martínez-Martínez, M.A. García-Pérez, J. Reis, P.S. Mukherjee, R. Torres-Jardón and I. Lachmann, Cerebrospinal Fluid Biomarkers in Highly Exposed PM_{2.5} Urbanites: The Risk of Alzheimer's and Parkinson's Diseases in Young Mexico City Residents (2) 597–613
- Calderón-Garcidueñas, L., Smoking and Cerebral Oxidative Stress and Air Pollution: A Dreadful Equation with Particulate Matter Involved and One More Powerful Reason Not to Smoke Anything! (1) 109–112
- Callahan, J., see Malpas, C.B. (1) 223–232
- Callas, P.W., see Cushman, M. (2) 497–503
- Calvó-Perxas, L., see Turró-Garriga, O. (4) 1551–1560
- Calvo-Rodríguez, M., M. García-Durillo, C. Villalobos and L. Núñez, Aging Enables Ca²⁺ Overload and Apoptosis Induced by Amyloid-β Oligomers in Rat Hippocampal Neurons: Neuroprotection by Non-Steroidal Anti-Inflammatory Drugs and R-Flurbiprofen in Aging Neurons (1) 207–221
- Cam, M., see Portelius, E. (4) 1593–1605
- Camins, A., see Ettcheto, M. (1) 233–251
- Canudas, J., see Pérez-Grijalba, V. (2) 751–762
- Carbonell, T., see Ettcheto, M. (1) 233–251
- Carlsson, C.M., see Racine, A.M. (4) 1395–1408
- Carmona, M., see López-González, I. (2) 471–475
- Casabona, D., see Pérez-Grijalba, V. (2) 751–762
- Casamenti, F., see Luccarini, I. (2) 737–750
- Casati, M., see Arosio, B. (2) 417–425
- Cavone, L., see Luccarini, I. (2) 737–750
- Cecchetti, G., see Mazzeo, S. (4) 1495–1508
- Chakravarty, M.M., see Lozano, A.M. (2) 777–787
- Chamorro, D., see Estrada, L.D. (3) 1193–1205
- Chang, L., see Li, Y. (1) 135–148
- Chang, S.-I., see Scharre, D.W. (3) 995–1004
- Chang, Y.-T., see Portelius, E. (4) 1593–1605
- Chao, C.-k., see Calderón-Garcidueñas, L. (2) 597–613
- Chapleau, M., J. Aldebert, M. Montembeault and S.M. Brambati, Atrophy in Alzheimer's Disease and Semantic Dementia: An ALE Meta-Analysis of Voxel-Based Morphometry Studies (3) 941–955
- Chapman, B.P., see Ren, P. (1) 69–78
- Chatterjee, P., see Rai, N. (3) 1147–1155
- Chen, C.L.-H., see Liu, S. (2) 585–595
- Chen, G., H. Shu, G. Chen, B.D. Ward, P.G. Antuono, Z. Zhang, S.-J. Li and Alzheimer's Disease Neuroimaging Initiative, Staging Alzheimer's Disease Risk by Sequencing Brain Function and Structure, Cerebrospinal Fluid, and Cognition Biomarkers (3) 983–993
- Chen, G., see Chen, G. (3) 983–993
- Chen, J.X., see Yu, Q. (2) 679–690
- Chen, K., see Wang, P. (1) 359–371
- Chen, X., see Zhang, H. (3) 1095–1112
- Chen, Y., see Yu, L. (1) 297–306
- Cheng, B., see Li, D. (1) 89–98
- Cheung, C.Y., see Liu, S. (2) 585–595
- Chiasserini, D., L. Biscetti, L. Farotti, P. Eusebi, N. Salvadori, V. Lisetti, F. Baschieri, E. Chipi, G. Frattini, E. Stoops, H. Vanderstichele, P. Calabresi and L. Parnetti, Performance Evaluation of an Automated ELISA System for Alzheimer's Disease Detection in Clinical Routine (1) 55–67
- Chincarini, A., F. Sensi, L. Rei, I. Bossert, S. Morbelli, U.P. Guerra, G. Frisoni, A. Padovani, F. Nobili and for the Alzheimer's Disease Neuroimaging Initiative, Standardized Uptake Value Ratio-Independent Evaluation of Brain Amyloidosis (4) 1437–1457
- Chipi, E., see Chiasserini, D. (1) 55–67
- Cho, H., see Noh, Y. (3) 1015–1026
- Cho, S.-J., see Kang, J.M. (3) 879–889
- Chodakowska-Zebrowska, M., see Mandecka, M. (1) 157–168

- Choe, Y.S., see Noh, Y. (3) 1015–1026
- Choo, I.H., see Seo, E.H. (2) 559–568
- Choo, I.H., see Seo, E.H. (3) 933–940
- Chou, M.-C., see Ho, B.-L. (1) 351–357
- Christian, B.T., see Racine, A.M. (4) 1395–1408
- Chu, W.C.W., see Lou, W. (1) 397–409
- Chung, J.K., see Brown, E.E. (2) 615–633
- Cioffi, S.M.G., D. Galimberti, F. Barocco, M. Spallazzi, C. Fenoglio, M. Serpente, M. Arcaro, S. Gardini, E. Scarpini and P. Caffarra, Non Fluent Variant of Primary Progressive Aphasia Due to the Novel GRN g.9543delA(IVS3-2delA) Mutation (2) 717–721
- Clark, L.R., see Mueller, K.D. (4) 1539–1550
- Clark, L.R., see Racine, A.M. (4) 1395–1408
- Clarnette, R., see Connors, M.H. (1) 149–155
- Collins, S., see Malpas, C.B. (1) 223–232
- Colombo, E., see Arosio, B. (2) 417–425
- Colombrita, C., see Marchesi, N. (2) 535–547
- Comi, G., see Mazzeo, S. (4) 1495–1508
- Conde-Sala, J.-L., see Turró-Garriga, O. (4) 1551–1560
- Connors, M.H., D. Ames, K. Boundy, R. Clarnette, S. Kurlle, A. Mander, J. Ward, M. Woodward and H. Brodaty, Mortality in Mild Cognitive Impairment: A Longitudinal Study in Memory Clinics (1) 149–155
- Corcoran, N.M., see Malpas, C.B. (1) 223–232
- Correani, V., see Martire, S. (1) 307–324
- Cortés-González, V., see Calderón-Garcidueñas, L. (2) 597–613
- Covaci, A., see Portelius, E. (4) 1593–1605
- Cras, P., see Somers, C. (1) 383–395
- Crocco, E., see Curiel, R.E. (2) 793–799
- Cromarty, R., see Bonanni, L. (4) 1649–1657
- Cubinkova, V., see Zimova, I. (2) 831–843
- Curiel, R.E., E. Crocco, M. Rosado, R. Duara, M.T. Greig, A. Raffo and D.A. Loewenstein, A Brief Computerized Paired Associate Test for the Detection of Mild Cognitive Impairment in Community-Dwelling Older Adults (2) 793–799
- Curole, M.V., see Shankle, W.R. (3) 1073–1084
- Cushman, M., P.W. Callas, L.A. McClure, F.W. Unverzagt, V.J. Howard, S.R. Gillett, E.L. Thacker and V.G. Wadley, N-Terminal Pro-B-Type Natriuretic Peptide and Risk of Future Cognitive Impairment in the REGARDS Cohort (2) 497–503
- Czuczwar, S.J., see Ułamek-Kozioł, M. (1) 113–121
- D'Antonio, F., see Trebbastoni, A. (3) 1039–1045
- d'Erme, M., see Martire, S. (1) 307–324
- da Graça M. Martin, M., see Grinberg, L.T. (1) 169–174
- Das, S., see Gertje, E.C. (3) 1027–1037
- Davies, P., see Mead, E. (4) 1521–1538
- Davis, A.B., see Myers, C.A. (4) 1359–1364
- Day, S., see Beckelman, B.C. (2) 669–678
- De Beaumont, L., S. Pelleieux, L. Lamarre-Théroux, D. Dea, J. Poirier and the Alzheimer's Disease Cooperative Study, Butyrylcholinesterase K and Apolipoprotein E-ε4 Reduce the Age of Onset of Alzheimer's Disease, Accelerate Cognitive Decline, and Modulate Donepezil Response in Mild Cognitively Impaired Subjects (3) 913–922
- De Deyn, P., see Portelius, E. (4) 1593–1605
- De Deyn, P.-P., see Somers, C. (1) 383–395
- de la Sayette, V., see Magnin, E. (4) 1459–1471
- de Lena, C., see Trebbastoni, A. (3) 1039–1045
- De Roeck, E., see Somers, C. (1) 383–395
- De Roeck, N., see Somers, C. (1) 383–395
- De Silva, K.R.D., see Wijesinghe, P. (4) 1607–1618
- De Vil, B., see Somers, C. (1) 383–395
- Dea, D., see De Beaumont, L. (3) 913–922
- Death Preparation and Boredom Reduction as Functions of Reminiscence in Alzheimer's Disease (2) 515–523
- Delgado, C., see Bertoux, M. (3) 1005–1014
- Demattei, C., see Renard, D. (4) 1291–1295
- Démonet, J.-F., see Magnin, E. (4) 1459–1471
- Desai, G.R., see Rai, N. (3) 1147–1155
- Desmond, P., see Malpas, C.B. (1) 223–232
- Dey, A.B., see Rai, N. (3) 1147–1155
- Dey, S., see Rai, N. (3) 1147–1155
- Di, J., see Brody, M. (4) 1509–1519
- Di Lazzaro, V., see Tombini, M. (4) 1619–1627
- Dickensheets, T., see Johnson, L.A. (1) 201–206
- Dickeson, S.K., see Parham, C.L. (4) 1629–1647
- Dickson, J., see Westona, P.S.J. (4) 1297–1302
- Doblhammer, G., see Gomm, W. (2) 801–808
- Dobson, R., see Hakobyan, S. (2) 707–716
- Doi, T., see Makizako, H. (4) 1473–1482
- Donohue, M., see Beckelman, B.C. (2) 669–678
- Dovas, K., see Tsolaki, M. (1) 129–133
- Dovidchenko, N.V., see Selivanova, O.M. (2) 821–830
- Drake, K.E., see Lozano, A.M. (2) 777–787
- Duara, R., see Curiel, R.E. (2) 793–799
- Dubner, L., see Varghese, M. (2) 477–496
- Dubois, B., see Bertoux, M. (3) 1005–1014
- Dulcey, A.E., see Estrada, L.D. (3) 1193–1205
- Dumurgier, J., see Magnin, E. (4) 1459–1471
- Dupuis, G., see Bourgade, K. (3) 859–878
- Durazzo, T.C., M. Korecka, J.Q. Trojanowski, M.W. Weiner, R. O'Hara, J.W. Ashford, L.M. Shaw

- and for the Alzheimer's Disease Neuroimaging Initiative, Active Cigarette Smoking in Cognitively-Normal Elders and Probable Alzheimer's Disease is Associated with Elevated Cerebrospinal Fluid Oxidative Stress Biomarkers (1) 99–107
- Durieu, E., see Portelius, E. (4) 1593–1605
- Duron, E., see Magnin, E. (4) 1459–1471
- Dwivedi, S., see Rai, N. (3) 1147–1155
- Dzhus, U.F., see Selivanova, O.M. (2) 821–830
- Edwards, M., see Johnson, L.A. (1) 201–206
- Edwards, M., see Villarreal, A.E. (3) 897–901
- Einstein, S., see Blockx, I. (2) 723–735
- El Haj, M. and P. Antoine
- El Khoury, J., see Guo, L. (3) 1157–1167
- Enderle, A., see Magnin, E. (4) 1459–1471
- Engelborghs, S., see Somers, C. (1) 383–395
- Erlandsson, A., see Musunuri, S. (4) 1671–1686
- Ernst, A., see Wolfsgruber, S. (3) 1135–1146
- Erokhov, P.A., see Morozov, A.V. (2) 763–776
- Eslambolchilar, P., see Jenkins, A. (3) 1169–1182
- Estrada, L.D., D. Chamorro, M.J. Yañez, M. Gonzalez, N. Leal, R. von Bernhardi, A.E. Dulcey, J. Marugan, M. Ferrer, C. Soto, S. Zanolungo, N.C. Inestrosa and A.R. Alvarez, Reduction of Blood Amyloid- β Oligomers in Alzheimer's Disease Transgenic Mice by c-Abl Kinase Inhibition (3) 1193–1205
- Estrella, M., see Ritter, K. (4) 1319–1331
- Ettcheto, M., D. Petrov, I. Pedrós, N. Alva, T. Carbonell, C. Beas-Zarate, M. Pallas, C. Auladell, J. Folch and A. Camins, Evaluation of Neuropathological Effects of a High-Fat Diet in a Presymptomatic Alzheimer's Disease Stage in APP/PS1 Mice (1) 233–251
- Eusebi, P., see Chiasserini, D. (1) 55–67
- Evain, S., see Magnin, E. (4) 1459–1471
- Eversden, S., see Mead, E. (4) 1521–1538
- Evgen'ev, M.B., see Morozov, A.V. (2) 763–776
- Exley, C., see Mirzaa, A. (4) 1333–1338
- Ezzat, N., see Brüggenjürgen, B. (4) 1365–1372
- Falasca, N.W., see Bonanni, L. (4) 1649–1657
- Falautano, M., see Mazzeo, S. (4) 1495–1508
- Famà, F., see Bonanni, L. (4) 1649–1657
- Fandos, N., see Pérez-Grijalba, V. (2) 751–762
- Fang, D., see Yu, Q. (2) 679–690
- Fang, Y., see Li, Y. (1) 135–148
- Farotti, L., see Chiasserini, D. (1) 55–67
- Farr, S.A., K.E. Sandoval, M.L. Niehoff, K.A. Witt, V.B. Kumar and J.E. Morley, Peripheral Administration of GSK-3 β Antisense Oligonucleotide Improves Learning and Memory in SAMP8 and Tg2576 Mouse Models of Alzheimer's Disease (4) 1339–1348
- Fenoglio, C., see Cioffi, S.M.G. (2) 717–721
- Fernandez, L., see López-González, I. (2) 471–475
- Fernandez-Perez, I., see Ordoñez-Gutierrez, L. (2) 645–656
- Ferrer, I., see Aso, E. (3) 903–912
- Ferrer, I., see López-González, I. (2) 471–475
- Ferrer, M., see Estrada, L.D. (3) 1193–1205
- Ferri, E., see Arosio, B. (2) 417–425
- Fiebach, J.B., see Ritter, K. (4) 1319–1331
- Filho, W.J., see Grinberg, L.T. (1) 169–174
- Filipcik, P., see Zimova, I. (2) 831–843
- Filipek-Gliszczyńska, A., see Mandecka, M. (1) 157–168
- Fink, A., see Gomm, W. (2) 801–808
- Fiorino, A., see Mazzeo, S. (4) 1495–1508
- Fladby, T., see van Steenoven, I. (1) 287–295
- Flajolet, M., see Portelius, E. (4) 1593–1605
- Flanagan, E., see Bertoux, M. (3) 1005–1014
- Foil, H., see Myers, C.A. (4) 1359–1364
- Folch, J., see Ettcheto, M. (1) 233–251
- Folkerts, A.-K., see Middelstädt, J. (1) 253–268
- Fontaine, G., see Portelius, E. (4) 1593–1605
- Fontana, M., see Martire, S. (1) 307–324
- Foote, K.D., see Lozano, A.M. (2) 777–787
- Forte, E., see Martire, S. (1) 307–324
- Fosdick, L., see Lozano, A.M. (2) 777–787
- Fox, N.C., see Weston, P.S.J. (4) 1297–1302
- Foxe, D., see Midorikawa, A. (2) 549–558
- Franciotti, R., see Bonanni, L. (4) 1649–1657
- Frattini, G., see Chiasserini, D. (1) 55–67
- Fried, I., Brain Stimulation in Alzheimer's Disease (2) 789–791
- Frisoni, G., see Chincarini, A. (4) 1437–1457
- Fritz, N., see Scharre, D.W. (3) 995–1004
- Frost, E.H., see Bourgade, K. (3) 859–878
- Fu, Y.H., J.-H.T. Hsiao, G. Paxinos, G.M. Halliday and W.S. Kim, ABCA7 Mediates Phagocytic Clearance of Amyloid- β in the Brain (2) 569–584
- Fuchs, A., see Heser, K. (1) 185–199
- Fuchs, A., see Wolfsgruber, S. (3) 1135–1146
- Fülöp Jr., T., see Bourgade, K. (3) 859–878
- Funahashi, Y., see Yoshino, Y. (4) 1349–1357
- Furmaga-Jabłońska, W., see Ułamek-Koziół, M. (1) 113–121
- Fuso, A., see Martire, S. (1) 307–324
- Gabelle, A., see Magnin, E. (4) 1459–1471
- Gabelle, A., see Renard, D. (4) 1291–1295
- Gable, S., see Levy, B. (4) 1259–1272

- Gabryelewicz, T., see Mandecka, M. (1) 157–168
- Gago, M., see Lima, S. (3) 1113–1121
- Galimberti, D., see Cioffi, S.M.G. (2) 717–721
- Galons, H., see Portelius, E. (4) 1593–1605
- Galitskaya, O.V., see Selivanova, O.M. (2) 821–830
- Gamboa, A., see Johnson, L.A. (1) 201–206
- Gao, X., see Li, Y. (1) 135–148
- Garbis, S.D., see Portelius, E. (4) 1593–1605
- García, A., see Santamaría-García, H. (3) 957–970
- García-Durillo, M., see Calvo-Rodríguez, M. (1) 207–221
- García-Pérez, M.A., see Calderón-Garcidueñas, L. (2) 597–613
- Garcia-Ptacek, S., see Bonanni, L. (4) 1649–1657
- Gardini, S., see Cioffi, S.M.G. (2) 717–721
- Garibotto, V., see Allali, G. (1) 123–127
- Garre-Olmo, J., see Turró-Garriga, O. (4) 1551–1560
- Garrett, C., see Lima, S. (3) 1113–1121
- Gascón-Bayarri, J., see Turró-Garriga, O. (4) 1551–1560
- Gasse, C., see Stevnsborg, L. (2) 505–514
- Gasse, C., see Zakarias, J.K. (3) 1183–1192
- Gaudig, M., see Brüuggenjürgen, B. (4) 1365–1372
- Genc, S., see Malpas, C.B. (1) 223–232
- Georgiadis, K., see Tsolaki, M. (1) 129–133
- Gerretsen, P., see Brown, E.E. (2) 615–633
- Gertje, E.C., J. Pluta, S. Das, L. Mancuso, D. Kliot, P. Yushkevich and D. Wolk, Clinical Application of Automatic Segmentation of Medial Temporal Lobe Subregions in Prodromal and Dementia-Level Alzheimer's Disease (3) 1027–1037
- Geula, C., see Guo, L. (3) 1157–1167
- Giacobbe, P., see Lozano, A.M. (2) 777–787
- Giannakopoulos, P., see Zhang, H. (3) 1095–1112
- Gibson, Y., see Mead, E. (4) 1521–1538
- Gil-Kulik, P., see Ułamek-Kozioł, M. (1) 113–121
- Gill, D.P., see Heath, M. (3) 923–931
- Gillet, S.R., see Cushman, M. (2) 497–503
- Giubilei, F., see Sepe-Monti, M. (3) 1235–1246
- Glyakina, A.V., see Selivanova, O.M. (2) 821–830
- Godsey, G., see Goldwaser, E.L. (2) 445–456
- Goldwaser, E.L., N.K. Acharya, A. Sarkar, G. Godsey and R.G. Nagele, Breakdown of the Cerebrovasculature and Blood-Brain Barrier: A Mechanistic Link Between Diabetes Mellitus and Alzheimer's Disease (2) 445–456
- Gomm, W., K. von Holt, F. Thomé, K. Broich, W. Maier, K. Weckbecker, A. Fink, G. Doblhammer and B. Haenisch, Regular Benzodiazepine and Z-Substance Use and Risk of Dementia: An Analysis of German Claims Data (2) 801–808
- Gonzalez, M., see Estrada, L.D. (3) 1193–1205
- González-Heredia, T., see Calderón-Garcidueñas, L. (2) 597–613
- Goodson, R., see Mead, E. (4) 1521–1538
- Goossens, J., see Somers, C. (1) 383–395
- Gorrie, C., see Wijesinghe, P. (4) 1607–1618
- Götz, J., see Baker, S. (3) 1207–1217
- Gouras, G.K., see Beckelman, B.C. (2) 669–678
- Gourmaud, S., F. Mouton-Liger, C. Abadie, E.F. Meurs, C. Paquet and J. Hugon, Dual Kinase Inhibition Affords Extended in vitro Neuroprotection in Amyloid-β Toxicity (4) 1659–1670
- Gövercin, M., see Ritter, K. (4) 1319–1331
- Govoni, S., see Marchesi, N. (2) 535–547
- Graff-Guerrero, A., see Brown, E.E. (2) 615–633
- Grajales, S., see Villarreal, A.E. (3) 897–901
- Grant, P., see Binukumar, B.K. (2) 525–533
- Gräslund, A., see Tiiman, A. (3) 971–982
- Green, D., see Jaakkimainen, R.L. (1) 337–349
- Greenway, F.L., see Myers, C.A. (4) 1359–1364
- Gregory, M.A., see Heath, M. (3) 923–931
- Greig, M.T., see Curiel, R.E. (2) 793–799
- Grigorashvili, E.I., see Selivanova, O.M. (2) 821–830
- Grinberg, L.T., R. Anghinah, C.F. Nascimento, E. Amaro Jr, R.P. Leite, M. da Graça M. Martin, M.S. Naslavsky, L.T. Takada, W.J. Filho, C.A. Pasqualucci and R. Nitrini, Chronic Traumatic Encephalopathy Presenting as Alzheimer's Disease in a Retired Soccer Player (1) 169–174
- Griswold-Prenner, I., see Parham, C.L. (4) 1629–1647
- Guerra, U.P., see Chincarini, A. (4) 1437–1457
- Guglielmetti, C., see Blockx, I. (2) 723–735
- Guns, P.-J., see Blockx, I. (2) 723–735
- Guo, L., A. Rezvanian, L. Kukreja, R. Hoveydai, E.H. Bigio, M.-M. Mesulam, J. El Khoury and C. Geula, Postmortem Adult Human Microglia Proliferate in Culture to High Passage and Maintain Their Response to Amyloid-β (3) 1157–1167
- Guo, X., see Wang, P. (1) 359–371
- Gussago, C., see Arosio, B. (2) 417–425
- Haenisch, B., see Gomm, W. (2) 801–808
- Hafermann, H., see Klafki, H.-W. (2) 691–705
- Häggmark-Månberg, A., see Musunuri, S. (4) 1671–1686
- Hakobyan, S., K. Harding, M. Aiyaz, A. Hye, R. Dobson, A. Baird, B. Liu, C.L. Harris, S. Lovestone and B.P. Morgan, Complement Biomarkers as Predictors of Disease Progression in Alzheimer's Disease (2) 707–716
- Hall, J., see Johnson, L.A. (1) 201–206

- Haller, S., see Zhang, H. (3) 1095–1112
- Halliday, G.M., see Fu, Y.H. (2) 569–584
- Hamilton, L., see Mead, E. (4) 1521–1538
- Hampel, H., see Ritter, K. (4) 1319–1331
- Hannequin, D., see Magnin, E. (4) 1459–1471
- Hara, H., F. Ono, S. Nakamura, S. Matsumoto, H. Jin, N. Hattori and T. Tabira, An Oral A β Vaccine Using a Recombinant Adeno-Associated Virus Vector in Aged Monkeys: Reduction in Plaque Amyloid and Increase in A β Oligomers (3) 1047–1059
- Hara, J., see Shankle, W.R. (3) 1073–1084
- Harding, K., see Hakobyan, S. (2) 707–716
- Harris, C.L., see Hakobyan, S. (2) 707–716
- Hata, S., see Portelius, E. (4) 1593–1605
- Hattori, N., see Hara, H. (3) 1047–1059
- Haussmann, U., see Klafki, H.-W. (2) 691–705
- Haynes, J.-D., see Ritter, K. (4) 1319–1331
- Heath, M., J. Weiler, M.A. Gregory, D.P. Gill and R.J. Petrella, A Six-Month Cognitive-Motor and Aerobic Exercise Program Improves Executive Function in Persons with an Objective Cognitive Impairment: A Pilot Investigation Using the Antisaccade Task (3) 923–931
- Heikkilä, K., see Iso-Markku, P. (4) 1303–1317
- Hemachandra Reddy, P., see Vijayan, M. (2) 427–443
- Henriquez, F., see Bertoux, M. (3) 1005–1014
- Hermann, B., see Mueller, K.D. (4) 1539–1550
- Herrera, J.L., see Ordoñez-Gutierrez, L. (2) 645–656
- Herrmann, N., see Jaakkimainen, R.L. (1) 337–349
- Herrmann, N., see Rosenberg, P.B. (1) 373–381
- Herrmann, Y., see Hülsemann, M. (1) 79–88
- Heser, K., M. Bleckwenn, B. Wiese, S. Mamone, S.G. Riedel-Heller, J. Stein, D. Lühmann, T. Posselt, A. Fuchs, M. Pentzek, S. Weyerer, J. Werle, D. Weeg, H. Bickel, C. Brettschneider, H.-H. König, W. Maier, M. Scherer and M. Wagner for the AgeCoDe Study Group, Late-Life Depressive Symptoms and Lifetime History of Major Depression: Cognitive Deficits are Largely Due to Incipient Dementia rather than Depression (1) 185–199
- Hicks, R.J., see Malpas, C.B. (1) 223–232
- Hilal, S., see Liu, S. (2) 585–595
- Hirtz, C., see Renard, D. (4) 1291–1295
- Ho, B.-L., Y.-H. Kao, M.-C. Chou and Y.-H. Yang, Cerebral White Matter Changes on Therapeutic Response to Rivastigmine in Alzheimer's Disease (1) 351–357
- Ho, L., see Varghese, M. (2) 477–496
- Hodges, J.R., see Midorikawa, A. (2) 549–558
- Honda, K., Cerebral Arterial Occlusion Did Not Promote the Prevalence of Cerebral Amyloid Angiopathy (1) 269–274
- Hong, X., see Wang, H. (1) 275–286
- Hong, Y., see Yu, L. (1) 297–306
- Hornberger, M., see Bertoux, M. (3) 1005–1014
- Hotta, R., see Makizako, H. (4) 1473–1482
- Hovens, C.M., see Malpas, C.B. (1) 223–232
- Hoveyda, R., see Guo, L. (3) 1157–1167
- Howard, V.J., see Cushman, M. (2) 497–503
- Hromadka, T., see Zimova, I. (2) 831–843
- Hsiao, J.-H.T., see Fu, Y.H. (2) 569–584
- Hu, B., see Wang, P. (1) 359–371
- Huang, P., see Qiu, T. (4) 1483–1493
- Huang, R., see Sun, J. (1) 175–184
- Huang, Y., see Li, D. (1) 89–98
- Huemer, M., see Struhal, W. (2) 657–667
- Hugon, J., see Gourmaud, S. (4) 1659–1670
- Hugon, J., see Magnin, E. (4) 1459–1471
- Hulathduwa, S., see Wijesinghe, P. (4) 1607–1618
- Hülsemann, M., C. Zafiu, K. Kühbach, N. Lühmann, Y. Herrmann, L. Peters, C. Linnartz, J. Willbold, K. Kravchenko, A. Kulawik, S. Willbold, O. Bannach and D. Willbold, Biofunctionalized Silica Nanoparticles: Standards in Amyloid- β Oligomer-Based Diagnosis of Alzheimer's Disease (1) 79–88
- Hutton, M., see Mead, E. (4) 1521–1538
- Hye, A., see Hakobyan, S. (2) 707–716
- Ibañez, A., see Santamaría-García, H. (3) 957–970
- Iga, J.-i., see Yoshino, Y. (4) 1349–1357
- Inestrosa, N.C., see Estrada, L.D. (3) 1193–1205
- Ingelsson, M., see Musunuri, S. (4) 1671–1686
- Inghilleri, M., see Trebbastoni, A. (3) 1039–1045
- Insardá, P., see Tombini, M. (4) 1619–1627
- Insua, D., see Pérez-Grijalba, V. (2) 751–762
- Iso-Markku, P., K. Waller, E. Vuoksimaa, K. Heikkilä, J. Rinne, J. Kaprio and U.M. Kujala, Midlife Physical Activity and Cognition Later in Life: A Prospective Twin Study (4) 1303–1317
- Itzhaki, R.F., Herpes and Alzheimer's Disease: Subversion in the Central Nervous System and How It Might Be Halted (4) 1273–1281
- Ivanov, A.S., see Khmeleva, S.A. (2) 809–819
- Ivers, N., see Jaakkimainen, R.L. (1) 337–349
- Iwata, N., see Matsunaga, S. (2) 635–643
- Iwata, Y., see Brown, E.E. (2) 615–633
- Jaakkimainen, R.L., S.E. Bronskill, M.C. Tierney, N. Herrmann, D. Green, J. Young, N. Ivers, D. Butt, J. Widdifield and K. Tu, Identification of

- Physician-Diagnosed Alzheimer's Disease and Related Dementias in Population-Based Administrative Data: A Validation Study Using Family Physicians' Electronic Medical Records (1) 337–349
- Jabłoński, M., see Ułamek-Kozioł, M. (1) 113–121
- Jadhav, S., see Zimova, I. (2) 831–843
- Jager, A., see Magnin, E. (4) 1459–1471
- Jakobsen, S., see Zakarias, J.K. (3) 1183–1192
- Januszewski, S., see Ułamek-Kozioł, M. (1) 113–121
- Jarvet, J., see Tiiman, A. (3) 971–982
- Jedynak, B., see Racine, A.M. (4) 1395–1408
- Jenkins, A., S. Lindsay, P. Eslambolchilar, I.M. Thornton and A. Tales, Administering Cognitive Tests Through Touch Screen Tablet Devices: Potential Issues (3) 1169–1182
- Jensen-Dahm, C., see Stevnsborg, L. (2) 505–514
- Jensen-Dahm, C., see Zakarias, J.K. (3) 1183–1192
- Jeon, S., see Noh, Y. (3) 1015–1026
- Jessen, F., see Wolfsgruber, S. (3) 1135–1146
- Jin, H., see Hara, H. (3) 1047–1059
- Johansson, J.O., see Boehm-Cagan, A. (3) 1219–1233
- John, B., see Trebbastoni, A. (3) 1039–1045
- Johnson, L.A., A. Gamboa, R. Vintimilla, M. Edwards, J. Hall, B. Weiser, M. Yadav, T. Dickensheets and S.E. O'Bryant, A Depressive Endophenotype for Predicting Cognitive Decline among Mexican American Adults and Elders (1) 201–206
- Johnson, S.C., see Mueller, K.D. (4) 1539–1550
- Johnson, S.C., see Racine, A.M. (4) 1395–1408
- Johnson, W.D., see Myers, C.A. (4) 1359–1364
- Jones, S., see Mead, E. (4) 1521–1538
- Kalbe, E., see Middelstädt, J. (1) 253–268
- Kang, J.M., B.K. Yeon, S.-J. Cho and Y.-H. Suh, Stem Cell Therapy for Alzheimer's Disease: A Review of Recent Clinical Trials (3) 879–889
- Kang, S.-H., see Seo, E.H. (2) 559–568
- Kao, Y.-H., see Ho, B.-L. (1) 351–357
- Kaprio, J., see Iso-Markku, P. (4) 1303–1317
- Karakostas, A., see Lazarou, I. (4) 1561–1591
- Karakostas, A., see Tsolaki, M. (1) 129–133
- Karathanasi, E., see Tsolaki, M. (1) 129–133
- Karch, A., F. Llorens, M. Schmitz, A.S. Arora, S. Zafar, P. Lange, C. Schmidt and I. Zerr, Stratification by Genetic and Demographic Characteristics Improves Diagnostic Accuracy of Cerebrospinal Fluid Biomarkers in Rapidly Progressive Dementia (4) 1385–1393
- Karg, F., see Portelius, E. (4) 1593–1605
- Karlström, A.E., see Tiiman, A. (3) 971–982
- Karpov, V.L., see Morozov, A.V. (2) 763–776
- Kataki, M., see Scharre, D.W. (3) 995–1004
- Kayani, I., see Westona, P.S.J. (4) 1297–1302
- Keene, C.D., see Beckelman, B.C. (2) 669–678
- Kegelmeyer, D., see Scharre, D.W. (3) 995–1004
- Keller, J.N., see Myers, C.A. (4) 1359–1364
- Kestoras, D., see Mead, E. (4) 1521–1538
- Khaiboullina, S.F., see Mukhamedyarov, M.A. (4) 1373–1383
- Khmeleva, S.A., S.P. Radko, S.A. Kozin, Y.Y. Kiseleva, Y.V. Mezentsev, V.A. Mitkevich, L.K. Kurbatov, A.S. Ivanov and A.A. Makarov, Zinc-Mediated Binding of Nucleic Acids to Amyloid- β Aggregates: Role of Histidine Residues (2) 809–819
- Khoonsari, P.E., see Musunuri, S. (4) 1671–1686
- Kim, G.H., see Noh, Y. (3) 1015–1026
- Kim, H., see Seo, E.H. (3) 933–940
- Kim, H.J., see Noh, Y. (3) 1015–1026
- Kim, J.-H., see Noh, Y. (3) 1015–1026
- Kim, J.S., see Noh, Y. (3) 1015–1026
- Kim, M., see Zhang, H. (3) 1095–1112
- Kim, S.H., see Seo, E.H. (2) 559–568
- Kim, W.S., see Fu, Y.H. (2) 569–584
- Kindy, M.S., see Taheri, S. (3) 1061–1072
- King, A., see Mirzaa, A. (4) 1333–1338
- Kiseleva, Y.Y., see Khmeleva, S.A. (2) 809–819
- Kishi, T., see Matsunaga, S. (2) 635–643
- Kiyasov, A.P., see Mukhamedyarov, M.A. (4) 1373–1383
- Klafki, H.-W., H. Hafermann, C. Bauer, U. Haussmann, I. Kraus, J. Schuchhardt, S. Muck, N. Scherbaum and J. Wiltfang, Validation of a Commercial Chemiluminescence Immunoassay for the Simultaneous Measurement of Three Different Amyloid- β Peptides in Human Cerebrospinal Fluid and Application to a Clinical Cohort (2) 691–705
- Klann, E., see Beckelman, B.C. (2) 669–678
- Kleineidam, L., see Wolfsgruber, S. (3) 1135–1146
- Klimova, B., see Maresova, P. (3) 1123–1133
- Kliot, D., see Gertje, E.C. (3) 1027–1037
- Kloos, A., see Scharre, D.W. (3) 995–1004
- Koch, P., see Portelius, E. (4) 1593–1605
- Kocki, J., see Ułamek-Kozioł, M. (1) 113–121
- Kompatsiaris, I., see Lazarou, I. (4) 1561–1591
- Kompatsiaris, I., see Tsolaki, M. (1) 129–133
- König, H.-H., see Heser, K. (1) 185–199
- König, H.-H., see Wolfsgruber, S. (3) 1135–1146
- Korecka, M., see Durazzo, T.C. (1) 99–107
- Koscik, R.L., see Mueller, K.D. (4) 1539–1550

- Koscik, R.L., see Racine, A.M. (4) 1395–1408
- Kostyk, S.K., see Scharre, D.W. (3) 995–1004
- Kozin, S.A., see Khmeleva, S.A. (2) 809–819
- Kramberger, M.G., see Bonanni, L. (4) 1649–1657
- Kramberger, M.G., see van Steenoven, I. (1) 287–295
- Kraus, I., see Klafki, H.-W. (2) 691–705
- Kravchenko, K., see Hülsemann, M. (1) 79–88
- Książak-Reding, H., see Varghese, M. (2) 477–496
- Kuca, K., see Maresova, P. (3) 1123–1133
- Kühbach, K., see Hülsemann, M. (1) 79–88
- Kujala, U.M., see Iso-Markku, P. (4) 1303–1317
- Kukreja, L., see Guo, L. (3) 1157–1167
- Kulawik, A., see Hülsemann, M. (1) 79–88
- Kulikova, A.A., see Morozov, A.V. (2) 763–776
- Kultima, K., see Musunuri, S. (4) 1671–1686
- Kumar, R., see Rai, N. (3) 1147–1155
- Kumar, V.B., see Farr, S.A. (4) 1339–1348
- Kumara, K.S., see Wijesinghe, P. (4) 1607–1618
- Kurbatov, L.K., see Khmeleva, S.A. (2) 809–819
- Kurrale, S., see Connors, M.H. (1) 149–155
- Kuruppu, S., N.W. Rajapakse, A.J. Spicer, H.C. Parkington and A.I. Smith, Stimulating the Activity of Amyloid-Beta Degrading Enzymes: A Novel Approach for the Therapeutic Manipulation of Amyloid-Beta Levels (3) 891–895
- Lachmann, I., see Calderón-Garcidueñas, L. (2) 597–613
- Lacosta, A.M., see Pérez-Grijalba, V. (2) 751–762
- Lahrmann, H., see Struhal, W. (2) 657–667
- Lamarre-Théroux, L., see De Beaumont, L. (3) 913–922
- Lanctôt, K.L., see Rosenberg, P.B. (1) 373–381
- Landin-Romero, R., see Midorikawa, A. (2) 549–558
- Lange, C., see Ritter, K. (4) 1319–1331
- Lange, P., see Karch, A. (4) 1385–1393
- Lannfelt, L., see Musunuri, S. (4) 1671–1686
- Lapucci, A., see Luccarini, I. (2) 737–750
- LaRue, A., see Mueller, K.D. (4) 1539–1550
- Lazarou, I., A. Karakostas, T.G. Stavropoulos, T. Tsompanidis, G. Meditskos, I. Kompatsiaris and M. Tsolaki, A Novel and Intelligent Home Monitoring System for Care Support of Elders with Cognitive Impairment (4) 1561–1591
- Lazarou, I., see Tsolaki, M. (1) 129–133
- Leal, N., see Estrada, L.D. (3) 1193–1205
- Lee, J.-H., see Noh, Y. (3) 1015–1026
- Lee, J.M., see Noh, Y. (3) 1015–1026
- Lee, J.Y., see Portelius, E. (4) 1593–1605
- Lee, K.-H., see Noh, Y. (3) 1015–1026
- Lee, K.H., see Seo, E.H. (3) 933–940
- Lehmann, S., see Renard, D. (4) 1291–1295
- Leighton, P.L.A., and W.T. Allison, Protein Misfolding in Prion and Prion-Like Diseases: Reconsidering a Required Role for Protein Loss-of-Function (1) 3–29
- Leite, R.P., see Grinberg, L.T. (1) 169–174
- Lemstra, A.W., see van Steenoven, I. (1) 287–295
- Leoutsakos, J.-M., see Lozano, A.M. (2) 777–787
- Leuxe, C., see Portelius, E. (4) 1593–1605
- Levy, B., E. Tsoy and S. Gable, Developing Cognitive Markers of Alzheimer's Disease for Primary Care: Implications for Behavioral and Global Prevention (4) 1259–1272
- Leyton, C.E., see Midorikawa, A. (2) 549–558
- Li, D., Y. Huang, B. Cheng, J. Su, W.-X. Zhou and Y.-X. Zhang, Streptozotocin Induces Mild Cognitive Impairment at Appropriate Doses in Mice as Determined by Long-Term Potentiation and the Morris Water Maze (1) 89–98
- Li, G., see Zhang, H. (3) 1095–1112
- Li, H., see Li, Y. (1) 135–148
- Li, S., see Wang, H. (1) 275–286
- Li, S.-J., see Chen, G. (3) 983–993
- Li, Y., L. Chang, Y. Song, X. Gao, F. Roselli, J. Liu, W. Zhou, Y. Fang, W. Ling, H. Li, O.F.X. Almeida and Y. Wu, Astrocytic GluN2A and GluN2B Oppose the Synaptotoxic Effects of Amyloid- β_{1-40} in Hippocampal Cells (1) 135–148
- Liao, W., see Yuan, B. (4) 1409–1423
- Lima, L.M., see Mukhamedyarov, M.A. (4) 1373–1383
- Lima, S., M. Gago, C. Garrett and M.G. Pereira, Predictors and Moderators of Quality of Life in Alzheimer's Disease Patients (3) 1113–1121
- Lin, F., see Ren, P. (1) 69–78
- Linder, S., see Scharre, D.W. (3) 995–1004
- Lindgren, J., see Tiiman, A. (3) 971–982
- Lindsay, S., see Jenkins, A. (3) 1169–1182
- Ling, W., see Li, Y. (1) 135–148
- Linnartz, C., see Hülsemann, M. (1) 79–88
- Liraz, O., see Boehm-Cagan, A. (3) 1219–1233
- Lisetti, V., see Chiasserini, D. (1) 55–67
- Liu, B., see Hakobyan, S. (2) 707–716
- Liu, D., see Yuan, B. (4) 1409–1423
- Liu, E., see Brody, M. (4) 1509–1519
- Liu, J., see Li, Y. (1) 135–148
- Liu, S., Y.-T. Ong, S. Hilal, Y.M. Loke, T.Y. Wong, C.L.-H. Chen, C.Y. Cheung and J. Zhou, The Association Between Retinal Neuronal Layer and Brain Structure is Disrupted in Patients with Cognitive Impairment and Alzheimer's Disease (2) 585–595
- Llorens, F., see Karch, A. (4) 1385–1393

- Lo, R.Y., see Ren, P. (1) 69–78
- Loewenstein, D.A., see Curiel, R.E. (2) 793–799
- Loke, Y.M., see Liu, S. (2) 585–595
- Lombardi, V.C., see Mukhamedyarov, M.A. (4) 1373–1383
- Londos, E., see van Steenoven, I. (1) 287–295
- López de Cerain, A., see Bengoetxea, X. (3) 1085–1094
- López, L., see Villarreal, A.E. (3) 897–901
- López-González, I., A. Palmeira, E. Aso, M. Carmo-
na, L. Fernandez and I. Ferrer, FOXP2 Expression
in Frontotemporal Lobar Degeneration-Tau (2) 471–475
- Lou, W., L. Shi, A. Wong, W.C.W. Chu, V.C.T. Mok
and D. Wang, Changes of Cerebral Perfusion
and Functional Brain Network Organization in
Patients with Mild Cognitive Impairment (1)
397–409
- Lovestone, S., see Hakobyan, S. (2) 707–716
- Lozano, A.M., L. Fosdick, M.M. Chakravarty,
J.-M. Leoutsakos, C. Munro, E. Oh, K.E. Drake,
C.H. Lyman, P.B. Rosenberg, W.S. Anderson,
D.F. Tang-Wai, J.C. Pendergrass, S. Salloway,
W.F. Asaad, F.A. Ponce, A. Burke, M. Sabbagh,
D.A. Wolk, G. Baltuch, M.S. Okun, K.D. Foote,
M.P. McAndrews, P. Giacobbe, S.D. Targum,
C.G. Lyketsos and G.S. Smith, A Phase II Study
of Fornix Deep Brain Stimulation in Mild Alzheimer’s Disease (2) 777–787
- Lu, C.Y., see Tan, E.C.K. (4) 1425–1435
- Lu, M., see Brody, M. (4) 1509–1519
- Luccarini, I., D. Pantano, P. Nardiello, L. Cavone,
A. Lapucci, C. Miceli, C. Nediani, A. Berti, M.
Stefani and F. Casamenti, The Polyphenol Oleuropein Aglycone Modulates the PARP1-SIRT1
Interplay: An In Vitro and In Vivo Study (2)
737–750
- Luck, T., see Wolfsgruber, S. (3) 1135–1146
- Lühmann, D., see Heser, K. (1) 185–199
- Lühmann, D., see Wolfsgruber, S. (3) 1135–1146
- Lühmann, N., see Hülsemann, M. (1) 79–88
- Lunn, M.P., see Westona, P.S.J. (4) 1297–1302
- Luo, J., see Tiiman, A. (3) 971–982
- Luo, X., see Qiu, T. (4) 1483–1493
- Luyckx, J., see Somers, C. (1) 383–395
- Lyketsos, C.G., see Lozano, A.M. (2) 777–787
- Lyman, C.H., see Lozano, A.M. (2) 777–787
- Ma, T., see Beckelman, B.C. (2) 669–678
- Mabondo, A., see Portelius, E. (4) 1593–1605
- Macfarlane, S., see Malpas, C.B. (1) 223–232
- Magnani, G., see Mazzeo, S. (4) 1495–1508
- Magnin, E., J.-F. Démonet, D. Wallon, J. Dumurgier,
A.-C. Troussière, A. Jager, E. Duron, A. Gabelle,
V. de la Sayette, L. Volpe-Gillot, G. Tio,
S. Evain, C. Boutoleau-Bretonnière, A. Enderle,
F. Mouton-Liger, P. Robert, D. Hannequin,
F. Pasquier, J. Hugon, C. Paquet and on behalf
of ePLM collaborators, Primary Progressive
Aphasia in the Network of French Alzheimer
Plan Memory Centers (4) 1459–1471
- Mahringer, C., see Struhal, W. (2) 657–667
- Maier, W., see Gomm, W. (2) 801–808
- Maier, W., see Heser, K. (1) 185–199
- Maier, W., see Wolfsgruber, S. (3) 1135–1146
- Makarov, A.A., see Khmeleva, S.A. (2) 809–819
- Makarov, A.A., see Morozov, A.V. (2) 763–776
- Makino, K., see Makizako, H. (4) 1473–1482
- Makizako, H., H. Shimada, T. Doi, K. Tsutsumimoto,
R. Hotta, S. Nakakubo, K. Makino and T. Suzuki,
Comorbid Mild Cognitive Impairment and
Depressive Symptoms Predict Future Dementia
in Community Older Adults: A 24-Month
Follow-Up Longitudinal Study (4) 1473–1482
- Malpas, C.B., L. Vivash, S. Genc, M.M. Saling, P.
Desmond, C. Steward, R.J. Hicks, J. Callahan,
A. Brodtmann, S. Collins, S. Macfarlane, N.M.
Corcoran, C.M. Hovens, D. Velakoulis and T.J.
O’Brien, A Phase IIa Randomized Control Trial
of VEL015 (Sodium Selenate) in Mild-Moderate
Alzheimer’s Disease (1) 223–232
- Mamone, S., see Heser, K. (1) 185–199
- Mancuso, L., see Gertje, E.C. (3) 1027–1037
- Mandecka, M., M. Budziszewska, A. Barczak, B.
Pepłońska, M. Chodakowska-Zebrowska,
A. Filipiak-Gliszczyńska, M. Nesteruk, M.
Styczyńska, M. Barcikowska and T. Gabryelewicz,
Association between Cerebrospinal Fluid
Biomarkers for Alzheimer’s Disease, APOE
Genotypes and Auditory Verbal Learning Task
in Subjective Cognitive Decline, Mild Cognitive
Impairment, and Alzheimer’s Disease (1)
157–168
- Mander, A., see Connors, M.H. (1) 149–155
- Manousopoulou, A., see Portelius, E. (4) 1593–1605
- Mapstone, M., see Ren, P. (1) 69–78
- Maras, B., see Martire, S. (1) 307–324
- Marchenkov, V.V., see Selivanova, O.M. (2) 821–830
- Marchesi, N., M. Amadio, C. Colombrita, S. Govoni,
A. Ratti and A. Pascale, PKC Activation Counteracts
ADAM10 Deficit in HuD-Silenced Neuroblastoma
Cells (2) 535–547
- Maresova, P., B. Klimova, M. Novotny and K.
Kuca, Alzheimer’s and Parkinson’s Diseases:

- Expected Economic Impact on Europe—A Call for a Uniform European Strategy (3) 1123–1133
- Margolin, R.A., see Brody, M. (4) 1509–1519
- Mari, D., see Arosio, B. (2) 417–425
- Martin, C.K., see Myers, C.A. (4) 1359–1364
- Martin, J.-J., see Somers, C. (1) 383–395
- Martinez, A., see Santamaría-García, H. (3) 957–970
- Martínez-Martínez, L., see Calderón-Garcidueñas, L. (2) 597–613
- Martire, S., A. Fuso, L. Mosca, E. Forte, V. Correani, M. Fontana, S. Scarpa, B. Maras and M. d’Erme, Bioenergetic Impairment in Animal and Cellular Models of Alzheimer’s Disease: PARP-1 Inhibition Rescues Metabolic Dysfunctions (1) 307–324
- Marugan, J., see Estrada, L.D. (3) 1193–1205
- Matallana, D., see Santamaría-García, H. (3) 957–970
- Matsumoto, S., see Hara, H. (3) 1047–1059
- Matsunaga, S., T. Kishi and N. Iwata, Yokukansan in the Treatment of Behavioral and Psychological Symptoms of Dementia: An Updated Meta-Analysis of Randomized Controlled Trials (2) 635–643
- Mäurer, A., see Ritter, K. (4) 1319–1331
- Mazzeo, S., R. Santangelo, M.P. Bernasconi, G. Cecchetti, A. Fiorino, P. Pinto, G. Passerini, M. Falautano, G. Comi and G. Magnani, Combining Cerebrospinal Fluid Biomarkers and Neuropsychological Assessment: A Simple and Cost-Effective Algorithm to Predict the Progression from Mild Cognitive Impairment to Alzheimer’s Disease Dementia (4) 1495–1508
- McAndrews, M.P., see Lozano, A.M. (2) 777–787
- McClure, L.A., see Cushman, M. (2) 497–503
- McCully, K.S., Homocysteine, Infections, Polyamines, Oxidative Metabolism, and the Pathogenesis of Dementia and Atherosclerosis (4) 1283–1290
- McGeer, E.G., see McGeer, P.L. (3) 853–857
- McGeer, P.L., J. Rogers and E.G. McGeer, Inflammation, Antiinflammatory Agents, and Alzheimer’s Disease: The Last 22 Years (3) 853–857
- Mead, E., D. Kestoras, Y. Gibson, L. Hamilton, R. Goodson, S. Jones, S. Eversden, P. Davies, M. O’Neill, M. Hutton, P. Szekeres and J. Wolak, Halting of Caspase Activity Protects Tau from MC1-Conformational Change and Aggregation (4) 1521–1538
- Mechanic-Hamilton, D., see Roalf, D.R. (1) 325–335
- Meditskos, G., see Lazarou, I. (4) 1561–1591
- Meijer, L., see Portelius, E. (4) 1593–1605
- Mende, C., see Ritter, K. (4) 1319–1331
- Mesulam, M.-M., see Guo, L. (3) 1157–1167
- Meurs, E.F., see Gourmaud, S. (4) 1659–1670
- Mezentsev, Y.V., see Khmeleva, S.A. (2) 809–819
- Miceli, C., see Luccarini, I. (2) 737–750
- Michaelson, D.M., see Boehm-Cagan, A. (3) 1219–1233
- Middlestadt, J., A.-K. Folkerts, S. Blawath and E. Kalbe, Cognitive Stimulation for People with Dementia in Long-Term Care Facilities: Baseline Cognitive Level Predicts Cognitive Gains, Moderated by Depression (1) 253–268
- Midorikawa, A., C.E. Leyton, D. Foxe, R. Landin-Romero, J.R. Hodges and O. Piguet, All Is Not Lost: Positive Behaviors in Alzheimer’s Disease and Behavioral-Variant Frontotemporal Dementia with Disease Severity (2) 549–558
- Mikus, M., see Musunuri, S. (4) 1671–1686
- Mintzer, J.E., see Rosenberg, P.B. (1) 373–381
- Mirzaa, A., A. King, C. Troakes and C. Exley, The Identification of Aluminum in Human Brain Tissue Using Lumogallion and Fluorescence Microscopy (4) 1333–1338
- Mitkevich, V.A., see Khmeleva, S.A. (2) 809–819
- Mitkevich, V.A., see Morozov, A.V. (2) 763–776
- Moberg, P.J., see Roalf, D.R. (1) 325–335
- Mok, V.C.T., see Lou, W. (1) 397–409
- Mollenhauer, B., see van Steenoven, I. (1) 287–295
- Montalván, A., see Villarreal, A.E. (3) 897–901
- Montañés, M., see Pérez-Grijalba, V. (2) 751–762
- Montembeault, M., see Chapleau, M. (3) 941–955
- Moos, T., see Zakarias, J.K. (3) 1183–1192
- Morbelli, S., see Chincarini, A. (4) 1437–1457
- Morgan, B.P., see Hakobyan, S. (2) 707–716
- Mori, T., see Yoshino, Y. (4) 1349–1357
- Morley, J.E., see Farr, S.A. (4) 1339–1348
- Morozov, A.V., A.A. Kulikova, T.M. Astakhova, V.A. Mitkevich, K.M. Burnysheva, A.A. Adzhubei, P.A. Erokhov, M.B. Evgen’ev, N.P. Sharova, V.L. Karpov and A.A. Makarov, Amyloid- β Increases Activity of Proteasomes Capped with 19S and 11S Regulators (2) 763–776
- Mörtl, C., see Struhal, W. (2) 657–667
- Mosca, L., see Martire, S. (1) 307–324
- Mösch, E., see Wolfsgruber, S. (3) 1135–1146
- Mouton-Liger, F., see Gourmaud, S. (4) 1659–1670
- Mouton-Liger, F., see Magnin, E. (4) 1459–1471
- Muck, S., see Klafki, H.-W. (2) 691–705
- Mueller, K.D., R.L. Koscik, L.S. Turkstra, S.K. Riedeman, A. LaRue, L.R. Clark, B. Hermann, M.A. Sager and S.C. Johnson, Connected

- Language in Late Middle-Aged Adults at Risk for Alzheimer's Disease (4) 1539–1550
- Mueller, K.D., see Racine, A.M. (4) 1395–1408
- Mukhamedyarov, M.A., A.A. Rizvanov, E.Z. Yakupov, A.L. Zefirov, A.P. Kiyasov, H.J. Reis, A.L. Teixeira, L.B. Vieira, L.M. Lima, I.I. Salafutdinov, E.O. Petukhova, S.F. Khaiboullina, K.A. Schlauch, V.C. Lombardi and A. Palotás, Transcriptional Analysis of Blood Lymphocytes and Skin Fibroblasts, Keratinocytes, and Endothelial Cells as a Potential Biomarker for Alzheimer's Disease (4) 1373–1383
- Mukherjee, P.S., see Calderón-Garcidueñas, L. (2) 597–613
- Mummery, C.J., see Westona, P.S.J. (4) 1297–1302
- Munro, C., see Lozano, A.M. (2) 777–787
- Musa, G., see Bertoux, M. (3) 1005–1014
- Musunuri, S., P.E. Khoonsari, M. Mikus, M. Wetterhall, A. Häggmark-Månberg, L. Lannfelt, A. Erlandsson, J. Bergquist, M. Ingelsson, G. Shevchenko, P. Nilsson and K. Kultima, Increased Levels of Extracellular Microvesicle Markers and Decreased Levels of Endocytic/Exocytic Proteins in the Alzheimer's Disease Brain (4) 1671–1686
- Myers, C.A., J.N. Keller, H.R. Allen, R.M. Brouillette, H. Foil, A.B. Davis, F.L. Greenway, W.D. Johnson and C.K. Martin, Reliability and Validity of a Novel Internet-Based Battery to Assess Mood and Cognitive Function in the Elderly (4) 1359–1364
- Na, D.L., see Noh, Y. (3) 1015–1026
- Nagaraja, H.N., see Scharre, D.W. (3) 995–1004
- Nagele, R.G., see Goldwaser, E.L. (2) 445–456
- Nakakubo, S., see Makizako, H. (4) 1473–1482
- Nakamura, S., see Hara, H. (3) 1047–1059
- Nardiello, P., see Luccarini, I. (2) 737–750
- Nascimento, C.F., see Grinberg, L.T. (1) 169–174
- Naslavsky, M.S., see Grinberg, L.T. (1) 169–174
- Nediani, C., see Luccarini, I. (2) 737–750
- Nesteruk, M., see Mandecka, M. (1) 157–168
- Nicholas, C.R., see Racine, A.M. (4) 1395–1408
- Niehoff, M.L., see Farr, S.A. (4) 1339–1348
- Nielsen, T.R., see Stevnsborg, L. (2) 505–514
- Niemantsverdriet, E., see Somers, C. (1) 383–395
- Nilsson, P., see Musunuri, S. (4) 1671–1686
- Nitrini, R., see Grinberg, L.T. (1) 169–174
- Nobili, F., see Bonanni, L. (4) 1649–1657
- Nobili, F., see Chincarini, A. (4) 1437–1457
- Noh, Y., S.W. Seo, S. Jeon, J.M. Lee, J.S. Kim, J.-H. Lee, J.-H. Kim, G.H. Kim, B.S. Ye, H. Cho, H.J. Kim, C.W. Yoon, Y.S. Choe, K.-H. Lee, M.W. Weiner and D.L. Na, The Role of Cerebrovascular Disease in Amyloid Deposition (3) 1015–1026
- Nørgaard, A., see Zakarias, J.K. (3) 1183–1192
- Norton, D., see Racine, A.M. (4) 1395–1408
- Novak, G., see Brody, M. (4) 1509–1519
- Novak, M., see Zimova, I. (2) 831–843
- Novotny, M., see Maresova, P. (3) 1123–1133
- Núñez, L., see Calvo-Rodríguez, M. (1) 207–221
- O'Hara, R., see Durazzo, T.C. (1) 99–107
- O'Brien, T.J., see Malpas, C.B. (1) 223–232
- O'Bryant, S.E., see Johnson, L.A. (1) 201–206
- O'Bryant, S.E., see Villarreal, A.E. (3) 897–901
- O'Neill, M., see Mead, E. (4) 1521–1538
- Oh, E., see Lozano, A.M. (2) 777–787
- Okun, M.S., see Lozano, A.M. (2) 777–787
- Olsen, I., and S.K. Singhrao, Inflammasome Involvement in Alzheimer's Disease (1) 45–53
- Olsson, L., see Tiiman, A. (3) 971–982
- Omori, C., see Portelius, E. (4) 1593–1605
- Onesti, E., see Trebbastoni, A. (3) 1039–1045
- Ong, Y.-T., see Liu, S. (2) 585–595
- Ono, F., see Hara, H. (3) 1047–1059
- Onofrj, M., see Bonanni, L. (4) 1649–1657
- Ordoñez-Gutierrez, L., I. Fernandez-Perez, J.L. Herrera, M. Anton, I. Benito-Cuesta and F. Wandosell, A β PP/PS1 Transgenic Mice Show Sex Differences in the Cerebellum Associated with Aging (2) 645–656
- Oumata, N., see Portelius, E. (4) 1593–1605
- Ozaki, Y., see Yoshino, Y. (4) 1349–1357
- Padovani, A., see Chincarini, A. (4) 1437–1457
- Pallas, M., see Ettcheto, M. (1) 233–251
- Palmeira, A., see López-González, I. (2) 471–475
- Palotás, A., see Mukhamedyarov, M.A. (4) 1373–1383
- Pannee, J., see Portelius, E. (4) 1593–1605
- Pant, H.C., see Binukumar, B.K. (2) 525–533
- Pantano, D., see Luccarini, I. (2) 737–750
- Paquet, C., see Gourmaud, S. (4) 1659–1670
- Paquet, C., see Magnin, E. (4) 1459–1471
- Parham, C.L., C. Shaw, L.D. Auckland, S.K. Dickenson, I. Griswold-Prenner and G. Bix, Perlecan Domain V Inhibits Amyloid- β Induced Activation of the α 2 β 1 Integrin-Mediated Neurotoxic Signaling Cascade (4) 1629–1647
- Park, A., see Scharre, D.W. (3) 995–1004
- Park, S.H., see Seo, E.H. (2) 559–568
- Parkington, H.C., see Kuruppu, S. (3) 891–895
- Parnetti, L., see Chiasserini, D. (1) 55–67
- Pascale, A., see Marchesi, N. (2) 535–547

- Pasinetti, G.M., see Varghese, M. (2) 477–496
- Pasqualucci, C.A., see Grinberg, L.T. (1) 169–174
- Pasquier, F., see Magnin, E. (4) 1459–1471
- Passerini, G., see Mazzeo, S. (4) 1495–1508
- Paterson, R.W., see Westona, P.S.J. (4) 1297–1302
- Paxinos, G., see Fu, Y.H. (2) 569–584
- Pedrós, I., see Ettcheto, M. (1) 233–251
- Pelech, S.L., see Binukumar, B.K. (2) 525–533
- Pellegrino, G., see Tombini, M. (4) 1619–1627
- Pelleieux, S., see De Beaumont, L. (3) 913–922
- Pendergrass, J.C., see Lozano, A.M. (2) 777–787
- Pentzek, M., see Heser, K. (1) 185–199
- Pentzek, M., see Wolfsgrubler, S. (3) 1135–1146
- Pepłońska, B., see Mandecka, M. (1) 157–168
- Pereira, M.G., see Lima, S. (3) 1113–1121
- Pérez-Grijalba, V., N. Fandos, J. Canudas, D. Insua, D. Casabona, A.M. Lacosta, M. Montañés, P. Pesini and M. Sarasa, Validation of Immunoassay-Based Tools for the Comprehensive Quantification of $\text{A}\beta_{40}$ and $\text{A}\beta_{42}$ Peptides in Plasma (2) 751–762
- Pesini, P., see Pérez-Grijalba, V. (2) 751–762
- Peters, L., see Hülsemann, M. (1) 79–88
- Peters, O., see Ritter, K. (4) 1319–1331
- Petniak, A., see Ułamek-Kozioł, M. (1) 113–121
- Petrella, R.J., see Heath, M. (3) 923–931
- Petrov, D., see Ettcheto, M. (1) 233–251
- Petukhova, E.O., see Mukhamedyarov, M.A. (4) 1373–1383
- Piguet, O., see Midorikawa, A. (2) 549–558
- Pinto, P., see Mazzeo, S. (4) 1495–1508
- Pluta, J., see Gertje, E.C. (3) 1027–1037
- Pluta, R., see Ułamek-Kozioł, M. (1) 113–121
- Poirier, J., see De Beaumont, L. (3) 913–922
- Polanco, J.C., see Baker, S. (3) 1207–1217
- Ponce, F.A., see Lozano, A.M. (2) 777–787
- Porsteinsson, A., see Ren, P. (1) 69–78
- Porsteinsson, A.P., see Rosenberg, P.B. (1) 373–381
- Portelius, E., E. Durieu, M. Bodin, M. Cam, J. Pannee, C. Leuze, A. Mabondzo, N. Oumata, H. Galons, J.Y. Lee, Y.-T. Chang, K. Stüber, P. Koch, G. Fontaine, M.-C. Potier, A. Manousopoulou, S.D. Garbis, A. Covaci, D. Van Dam, P. De Deyn, F. Karg, M. Flajolet, C. Omori, S. Hata, T. Suzuki, K. Blennow, H. Zetterberg and L. Meijer, Specific Triazine Herbicides Induce Amyloid- β_{42} Production (4) 1593–1605
- Posselt, T., see Heser, K. (1) 185–199
- Potier, M.-C., see Portelius, E. (4) 1593–1605
- Prasad, V., see Ritter, K. (4) 1319–1331
- Qiu, T., X. Luo, Z. Shen, P. Huang, X. Xu, J. Zhou, M. Zhang and for the Alzheimer's Disease Neuroimaging Initiative, Disrupted Brain Network in Progressive Mild Cognitive Impairment Measured by Eigenvector Centrality Mapping is Linked to Cognition and Cerebrospinal Fluid Biomarkers (4) 1483–1493
- Quarmley, M., see Roalf, D.R. (1) 325–335
- Racine, A.M., L.R. Clark, S.E. Berman, R.L. Koscik, K.D. Mueller, D. Norton, C.R. Nicholas, K. Blennow H. Zetterbergj, B. Jedynak, M. Bilgel, C.M. Carlsson, B.T. Christian, S. Asthana and S.C. Johnson, Associations between Performance on an Abbreviated CogState Battery, Other Measures of Cognitive Function, and Biomarkers in People at Risk for Alzheimer's Disease (4) 1395–1408
- Radko, S.P., see Khmeleva, S.A. (2) 809–819
- Raffo, A., see Curiel, R.E. (2) 793–799
- Rahimipour, S., see Tiiman, A. (3) 971–982
- Rai, N., R. Kumar, G.R. Desai, G. Venugopalan, S. Shekhar, P. Chatterjee, M. Tripathi, A.D. Upadhyay, S. Dwivedi, A.B. Dey and S. Dey, Relative Alterations in Blood-Based Levels of Sestrin in Alzheimer's Disease and Mild Cognitive Impairment Patients (3) 1147–1155
- Rajapakse, N.W., see Kuruppu, S. (3) 891–895
- Raman, R., see Rosenberg, P.B. (1) 373–381
- Ramanan, S., see Bertoux, M. (3) 1005–1014
- Ramirez, M.J., see Bengoetxea, X. (3) 1085–1094
- Ransmayr, G., see Struhal, W. (2) 657–667
- Ratti, A., see Marchesi, N. (2) 535–547
- Rei, L., see Chincarini, A. (4) 1437–1457
- Reis, H.J., see Mukhamedyarov, M.A. (4) 1373–1383
- Reis, J., see Calderón-Garcidueñas, L. (2) 597–613
- Ren, P., R.Y. Lo, B.P. Chapman, M. Mapstone, A. Porsteinsson, F. Lin and the Alzheimer's Disease Neuroimaging Initiative, Longitudinal Alteration of Intrinsic Brain Activity in the Striatum in Mild Cognitive Impairment (1) 69–78
- Renard, D., A. Gabelle, C. Hirtz, C. Demattei, E. Thouvenot and S. Lehmann, Cerebrospinal Fluid Alzheimer's Disease Biomarkers in Isolated Supratentorial Cortical Superficial Siderosis (4) 1291–1295
- Reñé-Ramírez, R., see Turró-Garriga, O. (4) 1551–1560
- Reyes, P., see Santamaría-García, H. (3) 957–970

- Rezvanian, A., see Guo, L. (3) 1157–1167
- Riedel-Heller, S.G., see Heser, K. (1) 185–199
- Riedel-Heller, S.G., see Wolfsgruber, S. (3) 1135–1146
- Riedeman, S.K., see Mueller, K.D. (4) 1539–1550
- Rinne, J., see Iso-Markku, P. (4) 1303–1317
- Ritter, K., C. Lange, M. Weygandt, A. Mäurer, A. Roberts, M. Estrella, P. Suppa, L. Spies, V. Prasad, I. Steffen, I. Apostolova, D. Bittner, M. Gövercin, W. Brenner, C. Mende, O. Peters, J. Seybold, J.B. Fiebach, E. Steinhagen-Thiessen, H. Hampel, J.-D. Haynes and R. Buchert, Combination of Structural MRI and FDG-PET of the Brain Improves Diagnostic Accuracy in Newly Manifested Cognitive Impairment in Geriatric Inpatients (4) 1319–1331
- Rizvanov, A.A., see Mukhamedyarov, M.A. (4) 1373–1383
- Roalf, D.R., M. Quarmley, D. Mechanic-Hamilton, D.A. Wolk, S.E. Arnold, P.J. Moberg and for the Alzheimer's Disease Neuroimaging Initiative, Within-Individual Variability: An Index for Subtle Change in Neurocognition in Mild Cognitive Impairment (1) 325–335
- Robert, P., see Magnin, E. (4) 1459–1471
- Roberts, A., see Ritter, K. (4) 1319–1331
- Rogers, J., see McGeer, P.L. (3) 853–857
- Roos, P., see Tiiman, A. (3) 971–982
- Roose, D., see Blockx, I. (2) 723–735
- Rosado, M., see Curiel, R.E. (2) 793–799
- Roselli, F., see Li, Y. (1) 135–148
- Rosenberg, P.B., K.L. Lanctôt, N. Herrmann, J.E. Mintzer, A.P. Porsteinsson, X. Sun and R. Raman, Changes in Neuropsychiatric Inventory Associated with Semagacestat Treatment of Alzheimer's Disease (1) 373–381
- Rosenberg, P.B., see Lozano, A.M. (2) 777–787
- Rossi, P.D., see Arosio, B. (2) 417–425
- Rosor, M.N., see Westona, P.S.J. (4) 1297–1302
- Ruiz-Ramos, R., see Calderón-Garcidueñas, L. (2) 597–613
- Sabbagh, M., see Lozano, A.M. (2) 777–787
- Sager, M.A., see Mueller, K.D. (4) 1539–1550
- Salafutdinov, I.I., see Mukhamedyarov, M.A. (4) 1373–1383
- Saling, M.M., see Malpas, C.B. (1) 223–232
- Salloway, S., see Lozano, A.M. (2) 777–787
- Salvadori, N., see Chiasserini, D. (1) 55–67
- Samarasinghe, K., see Wijesinghe, P. (4) 1607–1618
- Sandoval, K.E., see Farr, S.A. (4) 1339–1348
- Santacruz, J.M., see Santamaría-García, H. (3) 957–970
- Santa-Maria, I., see Varghese, M. (2) 477–496
- Santamaría-García, H., P. Reyes, A. García, S. Baéz, A. Martínez, J.M. Santacruz, A. Slachevsky, M. Sigman, D. Matallana and A. Ibañez, First Symptoms and Neurocognitive Correlates of Behavioral Variant Frontotemporal Dementia (3) 957–970
- Santangelo, R., see Mazzeo, S. (4) 1495–1508
- Sao, T., see Yoshino, Y. (4) 1349–1357
- Sarasa, M., see Pérez-Grijalba, V. (2) 751–762
- Sarazin, M., see Bertoux, M. (3) 1005–1014
- Sarkar, A., see Goldwaser, E.L. (2) 445–456
- Scarpa, S., see Martire, S. (1) 307–324
- Scarpini, E., see Cioffi, S.M.G. (2) 717–721
- Scharre, D.W., S.-I. Chang, H.N. Nagaraja, A. Park, A. Adeli, P. Agrawal, A. Kloos, D. Kegelmeyer, S. Linder, N. Fritz, S.K. Kostyk and M. Kataki, Paired Studies Comparing Clinical Profiles of Lewy Body Dementia with Alzheimer's and Parkinson's Diseases (3) 995–1004
- Scherbaum, N., see Klafki, H.-W. (2) 691–705
- Scherer, M., see Heser, K. (1) 185–199
- Scherer, M., see Wolfsgruber, S. (3) 1135–1146
- Schlauch, K.A., see Mukhamedyarov, M.A. (4) 1373–1383
- Schmidt, C., see Karch, A. (4) 1385–1393
- Schmitz, M., see Karch, A. (4) 1385–1393
- Schott, J.M., see Westona, P.S.J. (4) 1297–1302
- Schuchhardt, J., see Klafki, H.-W. (2) 691–705
- Scorticchini, V., see Arosio, B. (2) 417–425
- Selivanova, O.M., A.K. Surin, V.V. Marchenkov, U.F. Dzhus, E.I. Grigorashvili, M.Y. Suvorina, A.V. Glyakina, N.V. Dovidchenko and O.V. Galzitskaya, The Mechanism Underlying Amyloid Polymorphism is Opened for Alzheimer's Disease Amyloid- β Peptide (2) 821–830
- Sensi, F., see Chincarini, A. (4) 1437–1457
- Seo, E.H., H. Kim, K.H. Lee and I.H. Choo, Altered Executive Function in Pre-Mild Cognitive Impairment (3) 933–940
- Seo, E.H., S.H. Kim, S.H. Park, S.-H. Kang, I.H. Choo and for the Alzheimer's Disease Neuroimaging Initiative, Topographical APOE $\epsilon 4$ Genotype Influence on Cerebral Metabolism in the Continuum of Alzheimer's Disease: Amyloid Burden Adjusted Analysis (2) 559–568
- Seo, S.W., see Noh, Y. (3) 1015–1026
- Sepe-Monti, M., N. Vanacore, L. Bartorelli, A. Tognetti, F. Giubilei and Savvy Caregiver Study Group, The Savvy Caregiver Program: A Probe Multicenter Randomized Controlled Pilot Trial in Caregivers of Patients Affected by Alzheimer's Disease (3) 1235–1246

- Serpente, M., see Cioffi, S.M.G. (2) 717–721
- Seybold, J., see Ritter, K. (4) 1319–1331
- Shadman, A., see Brody, M. (4) 1509–1519
- Shankar, S.K., see Wijesinghe, P. (4) 1607–1618
- Shankle, W.R., J. Hara, L.W. Barrentine and M.V. Curole, CerefolinNAC Therapy of Hyperhomocysteinemia Delays Cortical and White Matter Atrophy in Alzheimer's Disease and Cerebrovascular Disease (3) 1073–1084
- Sharova, N.P., see Morozov, A.V. (2) 763–776
- Shaw, C., see Parham, C.L. (4) 1629–1647
- Shaw, L.M., see Durazzo, T.C. (1) 99–107
- Shekhar, S., see Rai, N. (3) 1147–1155
- Shen, D., see Zhang, H. (3) 1095–1112
- Shen, Z., see Qiu, T. (4) 1483–1493
- Shevchenko, G., see Musunuri, S. (4) 1671–1686
- Shi, F., see Zhang, H. (3) 1095–1112
- Shi, L., see Lou, W. (1) 397–409
- ShiDu Yan, S., see Yu, Q. (2) 679–690
- Shimada, H., see Makizako, H. (4) 1473–1482
- Sholts, S.B., see Tiiiman, A. (3) 971–982
- Shu, H., see Chen, G. (3) 983–993
- Shu, H., see Yuan, B. (4) 1409–1423
- Shukla, V., see Binukumar, B.K. (2) 525–533
- Sicari, M., see Tombini, M. (4) 1619–1627
- Sigman, M., see Santamaría-García, H. (3) 957–970
- Sinakos, Z., see Tsolaki, M. (1) 129–133
- Singhrao S.K., see Olsen, I. (1) 45–53
- Skuntz, S., see Binukumar, B.K. (2) 525–533
- Slachevsky, A., see Bertoux, M. (3) 1005–1014
- Slachevsky, A., see Santamaría-García, H. (3) 957–970
- Smith, A.I., see Kuruppu, S. (3) 891–895
- Smith, G.S., see Lozano, A.M. (2) 777–787
- Smolek, T., see Zimova, I. (2) 831–843
- Somers, C., H. Struyfs, J. Goossens, E. Niemantsverdriet, J. Luyckx, N. De Roeck, E. De Roeck, B. De Vil, P. Cras, J.-J. Martin, P.-P. De Deyn, M. Bjerke and S. Engelborghs, A Decade of Cerebrospinal Fluid Biomarkers for Alzheimer's Disease in Belgium (1) 383–395
- Song, Y., see Li, Y. (1) 135–148
- Soto, C., see Estrada, L.D. (3) 1193–1205
- Spallazzi, M., see Cioffi, S.M.G. (2) 717–721
- Spicer, A.J., see Kuruppu, S. (3) 891–895
- Spies, L., see Ritter, K. (4) 1319–1331
- Stavropoulos, T.G., see Lazarou, I. (4) 1561–1591
- Stefani, M., see Luccarini, I. (2) 737–750
- Steffen, I., see Ritter, K. (4) 1319–1331
- Stein, J., see Heser, K. (1) 185–199
- Stein, J., see Wolfsgruber, S. (3) 1135–1146
- Steinbusch, H.W.M., see Wijesinghe, P. (4) 1607–1618
- Steiner, J., see Binukumar, B.K. (2) 525–533
- Steinhagen-Thiessen, E., see Ritter, K. (4) 1319–1331
- Steinmann, S., see Wolfsgruber, S. (3) 1135–1146
- Stevnsborg, L., C. Jensen-Dahm, T.R. Nielsen, C. Gasse and G. Waldemar, Inequalities in Access to Treatment and Care for Patients with Dementia and Immigrant Background: A Danish Nationwide Study (2) 505–514
- Stevnsborg, L., see Zakarias, J.K. (3) 1183–1192
- Steward, C., see Malpas, C.B. (1) 223–232
- Stoops, E., see Chiasserini, D. (1) 55–67
- Struhal, W., C. Mahringer, H. Lahrmann, C. Mörtl, P. Buhl, M. Huemer and G. Ransmayr, Heart Rate Spectra Confirm the Presence of Autonomic Dysfunction in Dementia Patients (2) 657–667
- Struyfs, H., see Somers, C. (1) 383–395
- Stüber, K., see Portelius, E. (4) 1593–1605
- Styczyńska, M., see Mandekka, M. (1) 157–168
- Su, J., see Li, D. (1) 89–98
- Suh, Y.-H., see Kang, J.M. (3) 879–889
- Suh, Y.-h., see Wijesinghe, P. (4) 1607–1618
- Sun, H., see Sun, J. (1) 175–184
- Sun, J., R. Cai, R. Huang, P. Wang, S. Tian, H. Sun, W. Xia and S. Wang, Cholestryl Ester Transfer Protein Intimately Involved in Dyslipidemia-Related Susceptibility to Cognitive Deficits in Type 2 Diabetic Patients (1) 175–184
- Sun, X., see Rosenberg, P.B. (1) 373–381
- Suppa, P., see Ritter, K. (4) 1319–1331
- Surin, A.K., see Selivanova, O.M. (2) 821–830
- Sutter, C., see Binukumar, B.K. (2) 525–533
- Suvorina, M.Y., see Selivanova, O.M. (2) 821–830
- Suzuki, T., see Makizako, H. (4) 1473–1482
- Suzuki, T., see Portelius, E. (4) 1593–1605
- Swerdlow, R.H., see Yu, Q. (2) 679–690
- Szekeres, P., see Mead, E. (4) 1521–1538
- Tabira, T., see Hara, H. (3) 1047–1059
- Taheri, S., J. Yu, H. Zhu and M.S. Kindy, High-Sodium Diet Has Opposing Effects on Mean Arterial Blood Pressure and Cerebral Perfusion in a Transgenic Mouse Model of Alzheimer's Disease (3) 1061–1072
- Takada, L.T., see Grinberg, L.T. (1) 169–174
- Tales, A., see Jenkins, A. (3) 1169–1182
- Tan, E.C.K., J.S. Bell, C.Y. Lu and S. Toh, National Trends in Outpatient Antihypertensive Prescribing in People with Dementia in the United States (4) 1425–1435
- Tang-Wai, D.F., see Lozano, A.M. (2) 777–787
- Targum, S.D., see Lozano, A.M. (2) 777–787
- Taylor, J.-P., see Bonanni, L. (4) 1649–1657

- Teixeira, A.L., see Mukhamedyarov, M.A. (4) 1373–1383
- Teunissen, C.E., see van Steenoven, I. (1) 287–295
- Thacker, E.L., see Cushman, M. (2) 497–503
- Thomé, F., see Gomm, W. (2) 801–808
- Thompson, C., see Calderón-Garcidueñas, L. (2) 597–613
- Thornton, I.M., see Jenkins, A. (3) 1169–1182
- Thouvenot, E., see Renard, D. (4) 1291–1295
- Tian, S., see Sun, J. (1) 175–184
- Tierney, M.C., see Jaakkimainen, R.L. (1) 337–349
- Tiiman, A., J. Luo, C. Wallin, L. Olsson, J. Lindgren, J. Jarvet, P. Roos, S.B. Sholts, S. Rahimipour, J.P. Abrahams, A.E. Karlström, A. Gräslund and S.K.T.S. Wärmländer, Specific Binding of Cu(II) Ions to Amyloid-Beta Peptides Bound to Aggregation-Inhibiting Molecules or SDS Micelles Creates Complexes that Generate Radical Oxygen Species (3) 971–982
- Tio, G., see Magnin, E. (4) 1459–1471
- Tognetti, A., see Sepe-Monti, M. (3) 1235–1246
- Toh, S., see Tan, E.C.K. (4) 1425–1435
- Tombini, M., M. Sicari, G. Pellegrino, F. Ursini, P. Insardá and V. Di Lazzaro, Nutritional Status of Patients with Alzheimer's Disease and Their Caregivers (4) 1619–1627
- Torres-Jardón, R., see Calderón-Garcidueñas, L. (2) 597–613
- Trebbastoni, A., F. D'Antonio, C. de Lena, E. Onesti, B. John and M. Inghilleri, Primary Progressive Orofacial Apraxia: A Ten-Year Long Follow-Up Case Report (3) 1039–1045
- Tripathi, M., see Rai, N. (3) 1147–1155
- Troakes, C., see Mirzaa, A. (4) 1333–1338
- Trojanowski, J.Q., see Durazzo, T.C. (1) 99–107
- Troussière, A.-C., see Magnin, E. (4) 1459–1471
- Trumbore, C.N., Shear-Induced Amyloid Formation in the Brain: I. Potential Vascular and Parenchymal Processes (2) 457–470
- Tsolaki, A., see Tsolaki, M. (1) 129–133
- Tsolaki, M., E. Karathanasi, I. Lazarou, K. Dovas, E. Verykouki, A. Karakostas, K. Georgiadis, A. Tsolaki, K. Adam, I. Kompatsiaris and Z. Sinaikos, Efficacy and Safety of Crocus sativus L. in Patients with Mild Cognitive Impairment: One Year Single-Blind Randomized, with Parallel Groups, Clinical Trial (1) 129–133
- Tsolaki, M., see Lazarou, I. (4) 1561–1591
- Tsomanidis, T., see Lazarou, I. (4) 1561–1591
- Tsoy, E., see Levy, B. (4) 1259–1272
- Tsutsumimoto, K., see Makizako, H. (4) 1473–1482
- Tu, K., see Jaakkimainen, R.L. (1) 337–349
- Turkstra, L.S., see Mueller, K.D. (4) 1539–1550
- Turró-Garriga, O., J. Garre-Olmo, R. Reñé-Ramírez, L. Calvó-Perxas, J. Gascón-Bayarri and J.-L. Conde-Sala, Consequences of Anosognosia on the Cost of Caregivers' Care in Alzheimer's Disease (4) 1551–1560
- Ueno, S.-i., see Yoshino, Y. (4) 1349–1357
- Ułamek-Kozioł, M., J. Kocki, A. Bogucka-Kocka, A. Petniak, P. Gil-Kulik, S. Januszewski, J. Bogucki, M. Jabłoński, W. Furmaga-Jabłońska, J. Brzozowska, S.J. Czuczwar and R. Pluta, Dysregulation of Autophagy, Mitophagy, and Apoptotic Genes in the Medial Temporal Lobe Cortex in an Ischemic Model of Alzheimer's Disease (1) 113–121
- Unverzagt, F.W., see Cushman, M. (2) 497–503
- Upadhyay, A.D., see Rai, N. (3) 1147–1155
- Ursini, F., see Tombini, M. (4) 1619–1627
- Valachova, B., see Zimova, I. (2) 831–843
- Van Dam, D., see Portelius, E. (4) 1593–1605
- van der Flier, W.M., see van Steenoven, I. (1) 287–295
- Van der Linden, A., see Blockx, I. (2) 723–735
- van Steenoven, I., D. Aarsland, D. Weintraub, E. Londos, F. Blanc, W.M. van der Flier, C.E. Teunissen, B. Mollenhauer, T. Fladby, M.G. Kramberger, L. Bonanni, A.W. Lemstra and on behalf of the EuropeanDLB consortium, Cerebrospinal Fluid Alzheimer's Disease Biomarkers Across the Spectrum of Lewy Body Diseases: Results from a Large Multicenter Cohort (1) 287–295
- Vanacore, N., see Sepe-Monti, M. (3) 1235–1246
- Vanderstichele, H., see Chiasserini, D. (1) 55–67
- Varghese, M., I. Santa-Maria, L. Ho, L. Ward, S. Yemul, L. Dubner, H. Ksiežak-Reding and G.M. Pasinetti, Extracellular Tau Paired Helical Filaments Differentially Affect Tau Pathogenic Mechanisms in Mitotic and Post-Mitotic Cells: Implications for Mechanisms of Tau Propagation in the Brain (2) 477–496
- Velakoulis, D., see Malpas, C.B. (1) 223–232
- Venugopalan, G., see Rai, N. (3) 1147–1155
- Verhoye, M., see Blockx, I. (2) 723–735
- Verykouki, E., see Tsolaki, M. (1) 129–133
- Vieira, L.B., see Mukhamedyarov, M.A. (4) 1373–1383
- Vijayan, M. and P. Hemachandra Reddy, Stroke, Vascular Dementia, and Alzheimer's Disease: Molecular Links (2) 427–443
- Villalobos, C., see Calvo-Rodríguez, M. (1) 207–221

- Villarreal, A.E., S. Grajales, S.E. O'Bryant, M. Edwards, L. López, A. Montalván and G.B. Britton for the Panama Aging Research Initiative (PARI), Characterization of Alzheimer's Disease and Mild Cognitive Impairment in Older Adults in Panama (3) 897–901
- Vintimilla, R., see Johnson, L.A. (1) 201–206
- Vivash, L., see Malpas, C.B. (1) 223–232
- Volpe-Gillot, L., see Magnin, E. (4) 1459–1471
- von Bernhardi, R., see Estrada, L.D. (3) 1193–1205
- von Holt, K., see Gomm, W. (2) 801–808
- Vuoksima, E., see Iso-Markku, P. (4) 1303–1317
- Wadley, V.G., see Cushman, M. (2) 497–503
- Wagner, M., see Heser, K. (1) 185–199
- Wagner, M., see Wolfsgruber, S. (3) 1135–1146
- Waldemar, G., see Stevnsborg, L. (2) 505–514
- Waldemar, G., see Zakarias, J.K. (3) 1183–1192
- Waldorff, F.B., see Zakarias, J.K. (3) 1183–1192
- Waller, K., see Iso-Markku, P. (4) 1303–1317
- Wallin, C., see Tiiman, A. (3) 971–982
- Wallon, D., see Magnin, E. (4) 1459–1471
- Wandosell, F., see Ordoñez-Gutierrez, L. (2) 645–656
- Wang, D., see Lou, W. (1) 397–409
- Wang, H., Y. Wang, X. Hong, S. Li and Y. Wang, Quantitative Proteomics Reveals the Mechanism of Oxygen Treatment on Lenses of Alzheimer's Disease Model Mice (1) 275–286
- Wang, P., K. Chen, L. Yao, B. Hu, X. Wu, J. Zhang, Q. Ye and X. Guo, for the Alzheimer's Disease Neuroimaging Initiative, Multimodal Classification of Mild Cognitive Impairment Based on Partial Least Squares (1) 359–371
- Wang, P., see Sun, J. (1) 175–184
- Wang, S., see Sun, J. (1) 175–184
- Wang, W., see Yu, L. (1) 297–306
- Wang, Y., see Wang, H. (1) 275–286
- Wang, Y., see Wang, H. (1) 275–286
- Wang, Z., see Yuan, B. (4) 1409–1423
- Ward, B.D., see Chen, G. (3) 983–993
- Ward, J., see Connors, M.H. (1) 149–155
- Ward, L., see Varghese, M. (2) 477–496
- Wärmländer, S.K.T.S., see Tiiman, A. (3) 971–982
- Warren, J.D., see Westona, P.S.J. (4) 1297–1302
- Weckbecker, K., see Gomm, W. (2) 801–808
- Weeg, D., see Heser, K. (1) 185–199
- Weiler, J., see Heath, M. (3) 923–931
- Weiner, M.W., see Durazzo, T.C. (1) 99–107
- Weiner, M.W., see Noh, Y. (3) 1015–1026
- Weintraub, D., see van Steenoven, I. (1) 287–295
- Weiser, B., see Johnson, L.A. (1) 201–206
- Weisova, P., see Zimova, I. (2) 831–843
- Werle, J., see Heser, K. (1) 185–199
- Werle, J., see Wolfsgruber, S. (3) 1135–1146
- Werth, J.L., see Brody, M. (4) 1509–1519
- Westona, P.S.J., R.W. Paterson, J. Dickson, A. Barnes, J.B. Bomanji, I. Kayani, M.P. Lunn, C.J. Mummary, J.D. Warren, M.N. Rossor, N.C. Fox, H. Zetterberg and J.M. Schott, Diagnosing Dementia in the Clinical Setting: Can Amyloid PET Provide Additional Value Over Cerebrospinal Fluid? (4) 1297–1302
- Wetterhall, M., see Musunuri, S. (4) 1671–1686
- Weyerer, S., see Heser, K. (1) 185–199
- Weyerer, S., see Wolfsgruber, S. (3) 1135–1146
- Weygandt, M., see Ritter, K. (4) 1319–1331
- Widdifield, J., see Jaakkimainen, R.L. (1) 337–349
- Wiese, B., see Heser, K. (1) 185–199
- Wiese, B., see Wolfsgruber, S. (3) 1135–1146
- Wijesinghe, P., S.K. Shankar, T.C. Yasha, C. Gorrie, D. Amarasingha, S. Hulathduwa, K.S. Kumara, K. Samarasinghe, Y.-h. Suh, H.W.M. Steinbusch and K.R.D. De Silva, Vascular Contributions in Alzheimer's Disease-Related Neuropathological Changes: First Autopsy Evidence from a South Asian Aging Population (4) 1607–1618
- Willbold, D., see Hülsemann, M. (1) 79–88
- Willbold, J., see Hülsemann, M. (1) 79–88
- Willbold, S., see Hülsemann, M. (1) 79–88
- Willrich, S.N., see Brüggenjürgen, B. (4) 1365–1372
- Wiltfang, J., see Klafki, H.-W. (2) 691–705
- Witt, K.A., see Farr, S.A. (4) 1339–1348
- Wolak, J., see Mead, E. (4) 1521–1538
- Wolfsgruber, S., L. Kleineidam, M. Wagner, E. Mösch, H. Bickel, D. Lühmann, A. Ernst, B. Wiese, S. Steinmann, H.-H. König, C. Brettschneider, T. Luck, J. Stein, S. Weyerer, J. Werle, M. Pentzak, A. Fuchs, W. Maier, M. Scherer, S.G. Riedel-Heller, F. Jessen and for the Age-CoDe Study Group, Differential Risk of Incident Alzheimer's Disease Dementia in Stable Versus Unstable Patterns of Subjective Cognitive Decline (3) 1135–1146
- Wolk, D., see Gertje, E.C. (3) 1027–1037
- Wolk, D.A., see Lozano, A.M. (2) 777–787
- Wolk, D.A., see Roalf, D.R. (1) 325–335
- Wong, A., see Lou, W. (1) 397–409
- Wong, S., see Bertoux, M. (3) 1005–1014
- Wong, T.Y., see Liu, S. (2) 585–595
- Woodward, M., see Connors, M.H. (1) 149–155
- Wu, X., see Wang, P. (1) 359–371
- Wu, Y., see Li, Y. (1) 135–148

- Xia, W., see Sun, J. (1) 175–184
Xiao, Z., see Yu, L. (1) 297–306
Xie, C., see Yuan, B. (4) 1409–1423
Xu, X., see Qiu, T. (4) 1483–1493
- Yadav, M., see Johnson, L.A. (1) 201–206
Yakupov, E.Z., see Mukhamedyarov, M.A. (4) 1373–1383
Yamazaki, K., see Yoshino, Y. (4) 1349–1357
Yañez, M.J., see Estrada, L.D. (3) 1193–1205
Yang, Y.-H., see Ho, B.-L. (1) 351–357
Yao, L., see Wang, P. (1) 359–371
Yasha, T.C., see Wijesinghe, P. (4) 1607–1618
Ye, B.S., see Noh, Y. (3) 1015–1026
Ye, Q., see Wang, P. (1) 359–371
Yemul, S., see Varghese, M. (2) 477–496
Yeon, B.K., see Kang, J.M. (3) 879–889
Yoon, C.W., see Noh, Y. (3) 1015–1026
Yoshida, T., see Yoshino, Y. (4) 1349–1357
Yoshino, Y., T. Mori, T. Yoshida, K. Yamazaki, Y. Ozaki, T. Sao, Y. Funahashi, J.-i. Iga and S.-i. Ueno, Elevated mRNA Expression and Low Methylation of SNCA in Japanese Alzheimer's Disease Subjects (4) 1349–1357
Young, J., see Jaakkimainen, R.L. (1) 337–349
Yu, H., see Yu, Q. (2) 679–690
Yu, J., see Taheri, S. (3) 1061–1072
Yu, L., Y. Chen, W. Wang, Z. Xiao and Y. Hong, Multi-Vitamin B Supplementation Reverses Hypoxia-Induced Tau Hyperphosphorylation and Improves Memory Function in Adult Mice (1) 297–306
Yu, Q., D. Fang, R.H. Swerdlow, H. Yu, J.X. Chen and S. ShiDu Yan, Antioxidants Rescue Mitochondrial Transport in Differentiated Alzheimer's Disease Trans-Mitochondrial Cybrid Cells (2) 679–690
Yuan, B., C. Xie, H. Shu, W. Liao, Z. Wang, D. Liu and Z. Zhang, Differential Effects of APOE Genotypes on the Anterior and Posterior Subnetworks of Default Mode Network in Amnesic Mild Cognitive Impairment (4) 1409–1423
Yushkevich, P., see Gertje, E.C. (3) 1027–1037
- Zafar, S., see Karch, A. (4) 1385–1393
Zafiu, C., see Hülsemann, M. (1) 79–88
Zago, W., see Blockx, I. (2) 723–735
Zakarias, J.K., C. Jensen-Dahm, A. Nørgaard, L. Stevnsborg, C. Gasse, B.G. Andersen, S. Jakobsen, F.B. Waldorff, T. Moos and G. Waldemar, Geographical Variation in Antipsychotic Drug Use in Elderly Patients with Dementia: A Nationwide Study (3) 1183–1192
Zanlungo, S., see Estrada, L.D. (3) 1193–1205
Zefirov, A.L., see Mukhamedyarov, M.A. (4) 1373–1383
Zerr, I., see Karch, A. (4) 1385–1393
Zetterberg, H., see Portelius, E. (4) 1593–1605
Zetterberg, H., see Racine, A.M. (4) 1395–1408
Zetterberg, H., see Westoma, P.S.J. (4) 1297–1302
Zhang, H., X. Chen, F. Shi, G. Li, M. Kim, P. Giannakopoulos, S. Haller and D. Shen, Topographical Information-Based High-Order Functional Connectivity and Its Application in Abnormality Detection for Mild Cognitive Impairment (3) 1095–1112
Zhang, J., see Wang, P. (1) 359–371
Zhang, M., see Qiu, T. (4) 1483–1493
Zhang, Y.-X., see Li, D. (1) 89–98
Zhang, Z., see Chen, G. (3) 983–993
Zhang, Z., see Yuan, B. (4) 1409–1423
Zhou, J., see Liu, S. (2) 585–595
Zhou, J., see Qiu, T. (4) 1483–1493
Zhou, W., see Li, Y. (1) 135–148
Zhou, W.-X., see Li, D. (1) 89–98
Zhou, X., see Beckelman, B.C. (2) 669–678
Zhu, H., see Taheri, S. (3) 1061–1072
Zilka, N., see Zimova, I. (2) 831–843
Zimova, I., V. Brezovakova, T. Hromadka, P. Weissova, V. Cubinkova, B. Valachova, P. Filipcik, S. Jadhav, T. Smolek, M. Novak and N. Zilka, Human Truncated Tau Induces Mature Neurofibrillary Pathology in a Mouse Model of Human Tauopathy (2) 831–843