

Author Index Volume 37 (2013)

The issue number is given in front of the pagination

- Alafuzoff, I., see Natunen, T. (1) 217-232
Alafuzoff, I., see Popova, S.N. (3) 603-610
Alaniz, M.E., see Beharry, C. (3) 539-550
Alaylıođlu, M., see Gezen-Ak, D. (1) 185-195
Anfossi, M., see Bernardi, L. (2) 285-289
Annweiler, C., M. Montero-Odasso, D.J. Llewellyn, S. Richard-Devantoy, G. Duque and O. Beauchet, Meta-Analysis of Memory and Executive Dysfunctions in Relation to Vitamin D (1) 147-171
Antoni, G., see Magnusson, K. (1) 29-40
Antuono, P., see Smith, J.C. (1) 197-215
Anziano, R., see Ito, K. (1) 173-183
Araz, Ö.S., see Gezen-Ak, D. (1) 185-195
Ardis, T., see O'Hare, E. (1) 77-88
Arese, M., see Krako, N. (4) 747-758
Arosio, B., see Di Francesco, A. (1) 3-8
Asai, K., see Noguchi-Shinohara, M. (4) 691-698
Asif, A.R., see Gawinecka, J. (1) 51-61
Atasoy, İ.L., see Gezen-Ak, D. (1) 185-195
Avila, J., see Hernández, F. (3) 507-513
- Bakchine, S., see Chaunu, M.-P. (4) 769-776
Balschun, D., see Lo, A.C. (1) 109-125
Barcikowska, M., see Mroczko, B. (2) 273-283
Barroso, C., see Pires, C. (2) 335-342
Bartzokis, G. see Raven, E.P. (1) 127-136
Başar, E., see Yener, G.G. (4) 759-767
Basurto-Islas, G., see Iqbal, K. (3) 469-474
Bayer, T.A., see Yang, H. (2) 297-308
Beauchet, O., see Annweiler, C. (1) 147-171
Beharry, C., M.E. Alaniz and A. del Carmen Alonso, Expression of Alzheimer-Like Pathological Human Tau Induces a Behavioral Motor and Olfactory Learning Deficit in *Drosophila melanogaster* (3) 539-550
Bennett, R., see Huber, B.R. (2) 309-323
Benzinger, T.L.S., see Gordon, B.A. (1) 41-50
Ber, I.L., see Chaunu, M.-P. (4) 769-776
Berezki, E., see Wang, S. (3) 495-505
Berger, E., see Chamard, L. (4) 789-793
Bernardi, L., M. Gallo, M. Anfossi, M.E. Conidi, R. Colao, G. Puccio, S.A.M. Curcio, F. Frangipane, A. Clodomi, M. Mirabelli, F. Vasso, N. Smirne, R. Di Lorenzo, R. Maletta and A.C. Bruni, Role of *TOMM40 rs10524523* Polymorphism in Onset of Alzheimer's Disease Caused by the PSEN1 M146L Mutation (2) 285-289
Bertram, L., see Natunen, T. (1) 217-232
Berzuini, C., see Fox, M. (4) 809-821
Besser, L.M., see Qiu, W.Q. (2) 421-428
Bilgiç, B., see Gezen-Ak, D. (1) 185-195
Binder, L.I., see Ward, S.M. (3) 593-602
Blanchard, J., see Iqbal, K. (3) 469-474
Blazey, T., see Gordon, B.A. (1) 41-50
Blum, D., see Lo, A.C. (1) 109-125
Blum, D., see Van der Jeugd, A. (4) 777-788
Bolognin, S., see Iqbal, K. (3) 469-474
Bredesen, D.E., see Descamps, O. (2) 343-355
Brice, A., see Chaunu, M.-P. (4) 769-776
Brickman, A.M., see Mez, J. (1) 137-146
Brinton, R.D., see Zhao, L. (2) 403-419
Broersen, L.M., see Wiesmann, M. (1) 233-245
Browne, T.C., see Kelly, R.J. (1) 63-75
Bruni, A.C., see Bernardi, L. (2) 285-289
Bucossi, S., R. Polimanti, M. Ventriglia, S. Mariani, M. Siotto, F. Ursini, L. Trotta, F. Scrascia, A. Callea, F. Vernieri and R. Squitti, Intronic rs2147363 Variant in *ATP7B* Transcription Factor-Binding Site Associated with Alzheimer's Disease (2) 453-459
Budson, A.E., see Qiu, W.Q. (2) 421-428
Buée, L., see Chaunu, M.-P. (4) 769-776
Buée, L., see Lo, A.C. (1) 109-125
Buée, L., see Van der Jeugd, A. (4) 777-788
Buée-Scherrer, V., see Chaunu, M.-P. (4) 769-776
Butts, A.M., see Smith, J.C. (1) 197-215
- Callaerts-Vegh, Z., see Lo, A.C. (1) 109-125
Callea, A., see Bucossi, S. (2) 453-459
Caltagirone, C., see Perri, R. (1) 99-107
Calvo-Garrido, J., see Zheng, L. (4) 713-733
Campagna, J., see Descamps, O. (2) 343-355
Cao, H., see Cui, L. (1) 19-28
Cao, M., see Qian, W. (3) 529-538
Cao, Z., see Robinson, R.A.S. (4) 661-666

- Caracciolo, B., see Handels, R.L.H. (2) 357-365
- Cardone, F., see Gawinecka, J. (1) 51-61
- Carimalo, J., see Gawinecka, J. (1) 51-61
- Carlesimo, G.A., see Perri, R. (1) 99-107
- Carvajal, F.J., see Zolezzi, J.M. (4) 735-746
- Cattaneo, A., see Krako, N. (4) 747-758
- Cedazo-Minguez, A., see Zheng, L. (4) 713-733
- Cente, M., see Kazmerova, Z. (2) 251-272
- Cernak, I., see Huber, B.R. (2) 309-323
- Chai, G.-S., see Duan, D.-X. (4) 795-808
- Chamard, L., D. Wallon, A. Pijoff, E. Berger, G. Viennet, D. Hannequin and E. Magnin, Amyloid-Related Imaging Abnormalities in A β PP Duplication Carriers (4) 789-793
- Chaunu, M.-P., V. Deramecourt, V. Buée-Scherrer, I.L. Ber, A. Brice, N. Ehrle, K.E. Hachimi, M. Pluot, C.-A. Maurage, S. Bakchine and L. Buée, Juvenile Frontotemporal Dementia with Parkinsonism Associated with Tau Mutation G389R (4) 769-776
- Chen, H., see Ding, J. (3) 587-592
- Chen, M., see Nguyen, H.T. (4) 835-848
- Chen, N.-N., see Duan, D.-X. (4) 795-808
- Chen, S., see Zhao, L. (2) 403-419
- Cheng, J., see Cheng, X. (4) 823-834
- Cheng, J., see Jantaratnotai, N. (2) 367-377
- Cheng, X., Y. Zhou, W. Gu, J. Wu, A. Nie, J. Cheng, J. Zhou, W. Zhou and Y. Zhang, The Selective BACE1 Inhibitor VIa Reduces Amyloid- β Production in Cell and Mouse Models of Alzheimer's Disease (4) 823-834
- Cheng, X.-S., see Duan, D.-X. (4) 795-808
- Cheng, Z., see Jin, C. (2) 429-437
- Clodomiro, A., see Bernardi, L. (2) 285-289
- Coelho, M., see Pires, C. (2) 335-342
- Colao, R., see Bernardi, L. (2) 285-289
- Conidi, M.E., see Bernardi, L. (2) 285-289
- Connor, T.J., see Kelly, R.J. (1) 63-75
- Cook, D.G., see Huber, B.R. (2) 309-323
- Corrigan, B., see Ito, K. (1) 173-183
- Cosentino, S., see Mez, J. (1) 137-146
- Costello, D.A., see Kelly, R.J. (1) 63-75
- Craigien, W.J., see Manczak, M. (4) 679-690
- Cui, L., Y. Zhang, H. Cao, Y. Wang, T. Teng, G. Ma, Y. Li, K. Li and Y. Zhang, Ferulic Acid Inhibits the Transition of Amyloid- β_{42} Monomers to Oligomers but Accelerates the Transition from Oligomers to Fibrils (1) 19-28
- Curcio, S.A.M., see Bernardi, L. (2) 285-289
- D'Addario, C., see Di Francesco, A. (1) 3-8
- D'Hooge, R., see Lo, A.C. (1) 109-125
- D'Hooge, R., see Van der Jeugd, A. (4) 777-788
- Dainese, E., see Di Francesco, A. (1) 3-8
- Daschil, N., G.J. Obermair, B.E. Flucher, N. Stefanova, B. Hutter-Paier, M. Windisch, C. Humpel and J. Marksteiner, Ca_v1.2 Calcium Channel Expression in Reactive Astrocytes is associated with the Formation of Amyloid- β Plaques in an Alzheimer's Disease Mouse Model (2) 439-451
- de Mendonça, A., see Pires, C. (2) 335-342
- De Strooper, B., see Lo, A.C. (1) 109-125
- del Carmen Alonso, A., see Beharry, C. (3) 539-550
- del Carmen Alonso, A., see Gong, C.-X. (3) 465-466
- Deng, Y., see Xiong, H. (3) 623-635
- Denieffe, S., see Kelly, R.J. (1) 63-75
- Deramecourt, V., see Chaunu, M.-P. (4) 769-776
- Derisbourg, M., see Van der Jeugd, A. (4) 777-788
- Descamps, O., P. Spilman, Q. Zhang, C.P. Libeu, K. Poksay, O. Gorostiza, J. Campagna, B. Jagodzinska, D.E. Bredesen and V. John, A β PP-Selective BACE Inhibitors (ASBI): Novel Class of Therapeutic Agents for Alzheimer's Disease (2) 343-355
- Di Francesco, A., B. Arosio, C. Gussago, E. Dainese, D. Mari, C. D'Addario and M. Maccarrone, Involvement of 5-Lipoxygenase in Alzheimer's Disease: A Role for DNA Methylation (1) 3-8
- Di Lorenzo, R., see Bernardi, L. (2) 285-289
- Ding, J., Z. He, J. Ruan, Z. Ma, Y. Liu, C. Gong, K. Iqbal, S. Sun and H. Chen, Role of Ciliary Neurotrophic Factor in the Proliferation and Differentiation of Neural Stem Cells (3) 587-592
- Dohmoto, C., see Noguchi-Shinohara, M. (4) 691-698
- Duan, D.-X., G.-S. Chai, Z.-F. Ni, Y. Hu, Y. Luo, X.-S. Cheng, N.-N. Chen, J.-Z. Wang and G.-P. Liu, Phosphorylation of Tau by Death-Associated Protein Kinase 1 Antagonizes the Kinase-Induced Cell Apoptosis (4) 795-808
- Duff, K., see Yuan, A. (3) 579-586
- Duque, G., see Annweiler, C. (1) 147-171
- Dursun, E., see Gezen-Ak, D. (1) 185-195
- Duyckaerts, C., see Pires, C. (2) 335-342
- Ehrle, N., see Chaunu, M.-P. (4) 769-776
- Emek-Savaş, D.D., see Yener, G.G. (4) 759-767
- Emery, M.J., see Huber, B.R. (2) 309-323
- Fadda, L., see Perri, R. (1) 99-107
- Flory, M., see Iqbal, K. (3) 475-481
- Flucher, B.E., see Daschil, N. (2) 439-451
- Forte, E., see Krako, N. (4) 747-758
- Fox, M., C. Berzuini and L.A. Knapp, Maternal Breastfeeding History and Alzheimer's Disease Risk (4) 809-821

- Frangipane, F., see Bernardi, L. (2) 285-289
 Fratiglioni, L., see Handels, R.L.H. (2) 357-365
 Frölich, L., see Morgen, K. (2) 389-401
 Fu, Y., see Ward, S.M. (3) 593-602
- Gallo, M., see Bernardi, L. (2) 285-289
 Gao, Y., see Wu, N. (4) 699-712
 García-García, E., see Hernández, F. (3) 507-513
 Garthe, A., see Wiesmann, M. (1) 233-245
 Gawinecka, J., M. Nowak, J. Carimalo, F. Cardone, A.R. Asif, W.M. Wemheuer, W.J. Schulz-Schaeffer, M. Pocchiari and I. Zerr, Subtype-Specific Synaptic Proteome Alterations in Sporadic Creutzfeldt-Jakob Disease (1) 51-61
 Gellerfors, P., see Magnusson, K. (1) 29-40
 Gertz, H.-J., see Morgen, K. (2) 389-401
 Gezen-Ak, D., E. Dursun, H. Hanağasi, B. Bilgiç, E. Lohman, Ö.S. Araz, İ.L. Atasoy, M. Alaylıoğlu, B. Önal, H. Gürvit and S. Yılmaz, BDNF, TNF α , HSP90, CFH, and IL-10 Serum Levels in Patients with Early or Late Onset Alzheimer's Disease or Mild Cognitive Impairment (1) 185-195
 Giuffrè, A., see Krako, N. (4) 747-758
 Godoy, J.A., see Zolezzi, J.M. (4) 735-746
 Gong, C., see Ding, J. (3) 587-592
 Gong, C.-X., and A. del Carmen Alonso, Tau and Beyond for Alzheimer's Disease (3) 465-466
 Gong, C.-X., see Qian, W. (3) 529-538
 Gong, C.-X., see Yang, Y. (3) 637-648
 Gordon, B.A., T. Blazey, T.L.S. Benzinger and D. Head, Effects of Aging and Alzheimer's Disease Along the Longitudinal Axis of the Hippocampus (1) 41-50
 Gorostiza, O., see Descamps, O. (2) 343-355
 Götz, J., see Liu, C. (3) 483-494
 Groblewska, M., see Mroczko, B. (2) 273-283
 Grundke-Iqbal, I. (3) 467
 Gu, W., see Cheng, X. (4) 823-834
 Güntekin, B., see Yener, G.G. (4) 759-767
 Gürvit, H., see Gezen-Ak, D. (1) 185-195
 Gussago, C., see Di Francesco, A. (1) 3-8
- Haapasalo, A., see Natunen, T. (1) 217-232
 Hachimi, K.E., see Chaunu, M.-P. (4) 769-776
 Hall, H., see Magnusson, K. (1) 29-40
 Hallbeck, M., see Zheng, L. (4) 713-733
 Hamdane, M., see Van der Jeugd, A. (4) 777-788
 Hampel, H., see Morgen, K. (2) 389-401
 Hampel, H., see Taverna, M. (4) 667-678
 Han, F., see Hou, L. (1) 9-18
 Hanağasi, H., see Gezen-Ak, D. (1) 185-195
 Handels, R.L.H., W. Xu, D. Rizzuto, B. Caracciolo, R. Wang, B. Winblad, F.R.J. Verhey, J.L. Severens, L. Fratiglioni, M.A. Joore and A. Wimo, Natural Progression Model of Cognition and Physical Functioning among People with Mild Cognitive Impairment and Alzheimer's Disease (2) 357-365
 Hannequin, D., see Chamard, L. (4) 789-793
 Hanson, R.J., see Smith, J.C. (1) 197-215
 Hantke, N.C., see Smith, J.C. (1) 197-215
 Hasselbalch, S.G., see Sorensen, K.C.N. (2) 379-387
 Hattori, N., see Shiota, S. (2) 325-333
 Hayashi, Y., see Nihonmatsu-Kikuchi, N. (3) 611-621
 He, H.-J., see Lu, Y. (3) 551-563
 He, R.-Q., see Lu, Y. (3) 551-563
 He, Y.-G., see Lu, Y. (3) 551-563
 He, Z., see Ding, J. (3) 587-592
 Head, D., see Gordon, B.A. (1) 41-50
 Heegaard, N.H.H., see Sorensen, K.C.N. (2) 379-387
 Helisalmi, S., see Natunen, T. (1) 217-232
 Hernández, F., E. García-García and J. Avila, Microtubule Depolymerization and Tau Phosphorylation *Dedicated to Inge Grundke-Iqbal* (3) 507-513
 Heuser, I., see Morgen, K. (2) 389-401
 Heydari, P., see Raven, E.P. (1) 127-136
 Hiltunen, M., see Natunen, T. (1) 217-232
 Himmelstein, D.S., see Ward, S.M. (3) 593-602
 Holmetoft, U.B., see Sorensen, K.C.N. (2) 379-387
 Holmquist, M., see Magnusson, K. (1) 29-40
 Hou, L., H.-g. Lee, F. Han, J.M. Tedesco, G. Perry, M.A. Smith and M.G. Zagorski, Modification of Amyloid- β_{1-42} Fibril Structure by Methionine-35 Oxidation (1) 9-18
 Hu, N., see Sun, L. (2) 291-295
 Hu, S., see Yang, Y. (3) 637-648
 Hu, Y., see Duan, D.-X. (4) 795-808
 Huber, B.R., J.S. Meabon, T.J. Martin, P.D. Mourad, R. Bennett, B.C. Kraemer, I. Cernak, E.C. Petrie, M.J. Emery, E.R. Swenson, C. Mayer, E. Mehic, E.R. Peskind and D.G. Cook, Blast Exposure Causes Early and Persistent Aberrant Phospho- and Cleaved-Tau Expression in a Murine Model of Mild Blast-Induced Traumatic Brain Injury (2) 309-323
 Huey, E.D., see Mez, J. (1) 137-146
 Hüll, M., see Morgen, K. (2) 389-401
 Hultenby, K., see Zheng, L. (4) 713-733
 Humpel, C., see Daschil, N. (2) 439-451
 Hutter-Paier, B., see Daschil, N. (2) 439-451
- Ikeda, Y., see Noguchi-Shinohara, M. (4) 691-698
 Inestrosa, N.C., see Zolezzi, J.M. (4) 735-746

- Iqbal, K., see Ding, J. (3) 587-592
- Iqbal, K., M. Flory and H. Soininen, Clinical Symptoms and Symptom Signatures of Alzheimer's Disease Subgroups (3) 475-481
- Iqbal, K., S. Bolognin, X. Wang, G. Basurto-Islas, J. Blanchard and Y.C. Tung, Animal Models of the Sporadic Form of Alzheimer's Disease: Focus on the Disease and Not Just the Lesions (3) 469-474
- Iqbal, K., see Qian, W. (3) 529-538
- Iscru, E., see Lo, A.C. (1) 109-125
- Ito, K., B. Corrigan, K. Romero, R. Anziano, J. Neville, D. Stephenson and R. Lalonde, Understanding Placebo Responses in Alzheimer's Disease Clinical Trials from the Literature Meta-Data and CAMD Database (1) 173-183
- Iwasa, K., see Noguchi-Shinohara, M. (4) 691-698
- Jadhav, S., see Levarska, L. (3) 569-577
- Jagodzinska, B., see Descamps, O. (2) 343-355
- Jahn, H., see Morgen, K. (2) 389-401
- Jansen, D., see Wiesmann, M. (1) 233-245
- Jantaratnotai, N., A. Ling, J. Cheng, C. Schwab, P.L. McGeer and J.G. McLarnon, Upregulation and Expression Patterns of the Angiogenic Transcription Factor Ets-1 in Alzheimer's Disease Brain (2) 367-377
- Jeong, Y., see Kim, J. (4) 857-868
- Jessen, F., see Morgen, K. (2) 389-401
- Jiménez, J.M., see Morales, I. (4) 849-856
- Jin, C., X. Liu, F. Zhang, Y. Wu, J. Yuan, J. Zhu, F. Zhang, G. Wang and Z. Cheng, An Updated Meta-Analysis of the Association between SORL1 Variants and the Risk for Sporadic Alzheimer's Disease (2) 429-437
- Jin, N., see Qian, W. (3) 529-538
- Jin, X., see Qian, W. (3) 529-538
- John, V., see Descamps, O. (2) 343-355
- Jones, R.S., see Kelly, R.J. (1) 63-75
- Joore, M.A., see Handels, R.L.H. (2) 357-365
- Kazmerova, Z., N. Zilka, M. Cente, P. Neradil, M. Zilkova and M. Novak, Can We Teach Old Dogs New Tricks? Neuroprotective Cell Therapy in Alzheimer's and Parkinson's Disease (2) 251-272
- Kelly, R.J., A.M. Minogue, A. Lyons, R.S. Jones, T.C. Browne, D.A. Costello, S. Denieffe, C. O'Sullivan, T.J. Connor and M.A. Lynch, Glial Activation in A β PP/PS1 Mice is Associated with Infiltration of IFN γ -Producing Cells (1) 63-75
- Kiliaan, A.J., see Wiesmann, M. (1) 233-245
- Kim, E.-M., see O'Hare, E. (1) 77-88
- Kim, J., and Y. Jeong, Augmentation of Sensory-Evoked Hemodynamic Response in an Early Alzheimer's Disease Mouse Model (4) 857-868
- Knapp, L.A., see Fox, M. (4) 809-821
- Kölsch, H., see Morgen, K. (2) 389-401
- Komai, K., see Noguchi-Shinohara, M. (4) 691-698
- Kornhuber, J., see Morgen, K. (2) 389-401
- Kowall, N., see Qiu, W.Q. (2) 421-428
- Kraemer, B.C., see Huber, B.R. (2) 309-323
- Krako, N., M.C. Magnifico, M. Arese, G. Meli, E. Forte, A. Lecci, A. Manca, A. Giuffrè, D. Mastronicola, P. Sarti and A. Cattaneo, Characterization of Mitochondrial Dysfunction in the 7PA2 Cell Model of Alzheimer's Disease (4) 747-758
- Kumar, A., see Yuan, A. (3) 579-586
- Kurkinen, K.M.A., see Natunen, T. (1) 217-232
- Kurt, P., see Yener, G.G. (4) 759-767
- Lalonde, R., see Ito, K. (1) 173-183
- Lancia, J.K., see Ward, S.M. (3) 593-602
- Lannfelt, L., see Magnusson, K. (1) 29-40
- Larner, A.J., Presenilin-1 Mutations in Alzheimer's Disease: An Update on Genotype-Phenotype Relationships (4) 653-659
- Lecci, A., see Krako, N. (4) 747-758
- Lee, H.-g., see Hou, L. (1) 9-18
- Levarska, L., N. Zilka, S. Jadhav, P. Neradil and M. Novak, Of Rodents and Men: The Mysterious Interneuronal Pilgrimage of Misfolded Protein Tau in Alzheimer's Disease *Dedicated to the memory of Prof. Inge-Grundke Iqbal: A leader in AD research* (3) 569-577
- Li, H., see Qiu, W.Q. (2) 421-428
- Li, K., see Cui, L. (1) 19-28
- Li, Y., see Cui, L. (1) 19-28
- Libeu, C.P., see Descamps, O. (2) 343-355
- Lichtenthaler, S.F., see Taverna, M. (4) 667-678
- Ling, A., see Jantaratnotai, N. (2) 367-377
- Liu, C., and J. Götz, How it all Started: Tau and Protein Phosphatase 2A *Dedicated to Inge Grundke-Iqbal* (3) 483-494
- Liu, D., see Wu, Y.-Y. (3) 515-527
- Liu, F., see Qian, W. (3) 529-538
- Liu, G.-P., see Duan, D.-X. (4) 795-808
- Liu, X., see Jin, C. (2) 429-437
- Liu, X.-H., see Wu, Y.-Y. (3) 515-527
- Liu, Y., see Ding, J. (3) 587-592
- Liu, Y., see Lu, Y. (3) 551-563
- Llewellyn, D.J., see Annweiler, C. (1) 147-171
- Lo, A.C., see Van der Jeugd, A. (4) 777-788

- Lo, A.C., E. Iscru, D. Blum, I. Tesseur, Z. Callaerts-Vegh, L. Buée, B. De Strooper, D. Balschun and R. D'Hooge, Amyloid and Tau Neuropathology Differentially Affect Prefrontal Synaptic Plasticity and Cognitive Performance in Mouse Models of Alzheimer's Disease (1) 109-125
- Lohman, E., see Gezen-Ak, D. (1) 185-195
- Lu, J., see Lu, Y. (3) 551-563
- Lu, P.H., see Raven, E.P. (1) 127-136
- Lu, Y., H.-J. He, J. Zhou, J.-Y. Miao, J. Lu, Y.-G. He, R. Pan, Y. Wei, Y. Liu and R.-Q. He, Hyperphosphorylation Results in Tau Dysfunction in DNA Folding and Protection (3) 551-563
- Luckhaus, C., see Morgen, K. (2) 389-401
- Luo, Y., see Duan, D.-X. (4) 795-808
- Lynch, M.A., see Kelly, R.J. (1) 63-75
- Lyons, A., see Kelly, R.J. (1) 63-75
- Lyons, J.-A., see Smith, J.C. (1) 197-215
- Ma, D., see Yang, Y. (3) 637-648
- Ma, G., see Cui, L. (1) 19-28
- Ma, Z., see Ding, J. (3) 587-592
- Maccarrone, M., see Di Francesco, A. (1) 3-8
- Maccioni, R.B., see Morales, I. (4) 849-856
- Magnifico, M.C., see Krako, N. (4) 747-758
- Magnin, E., see Chamard, L. (4) 789-793
- Magnusson, K., D. Sehlin, S. Syvänen, M.M. Svedberg, O. Philipson, L. Söderberg, K. Tegerstedt, M. Holmquist, P. Gellerfors, V. Tolmachev, G. Antoni, L. Lannfelt, H. Hall and L.N.G. Nilsson, Specific Uptake of an Amyloid- β Protofibril-Binding Antibody-Tracer in A β PP Transgenic Mouse Brain (1) 29-40
- Maier, W., see Morgen, K. (2) 389-401
- Mäkinen, P., see Natunen, T. (1) 217-232
- Maletta, R., see Bernardi, L. (2) 285-289
- Manca, A., see Krako, N. (4) 747-758
- Mancilla, M., see Morales, I. (4) 849-856
- Manczak, M., T. Sheiko, W.J. Craigen and P.H. Reddy, Reduced VDAC1 Protects Against Alzheimer's Disease, Mitochondria, and Synaptic Deficiencies (4) 679-690
- Mao, Z., see Zhao, L. (2) 403-419
- Marcusson, J., see Zheng, L. (4) 713-733
- Mari, D., see Di Francesco, A. (1) 3-8
- Mariani, S., see Bucossi, S. (2) 453-459
- Markov, O., see Nguyen, H.T. (4) 835-848
- Marksteiner, J., see Daschil, N. (2) 439-451
- Martin, T.J., see Huber, B.R. (2) 309-323
- Martins, M., see Pires, C. (2) 335-342
- Mastronicola, D., see Krako, N. (4) 747-758
- Matsumoto, S.-e., see Shiota, S. (2) 325-333
- Maurage, C.-A., see Chaunu, M.-P. (4) 769-776
- Mayer, C., see Huber, B.R. (2) 309-323
- Mayeux, R., see Mez, J. (1) 137-146
- McGeer, P.L., see Jantaratnotai, N. (2) 367-377
- McLarnon, J.G., see Jantaratnotai, N. (2) 367-377
- Meabon, J.S., see Huber, B.R. (2) 309-323
- Mehic, E., see Huber, B.R. (2) 309-323
- Meli, G., see Krako, N. (4) 747-758
- Meyer-Lindenberg, A., see Morgen, K. (2) 389-401
- Mez, J., S. Cosentino, A.M. Brickman, E.D. Huey and R. Mayeux, Different Demographic, Genetic, and Longitudinal Traits in Language versus Memory Alzheimer's Subgroups (1) 137-146
- Miao, J.-Y., see Lu, Y. (3) 551-563
- Miltenberger-Miltenyi, G., see Pires, C. (2) 335-342
- Minogue, A.M., see Kelly, R.J. (1) 63-75
- Mirabelli, M., see Bernardi, L. (2) 285-289
- Mochizuki, H., see Shiota, S. (2) 325-333
- Montero-Odasso, M., see Annweiler, C. (1) 147-171
- Morales, I., J.M. Jiménez, M. Mancilla and R.B. Maccioni, Tau Oligomers and Fibrils Induce Activation of Microglial Cells (4) 849-856
- Morgen, K., L. Frölich, H. Tost, M.M. Plichta, H. Kölsch, F. Rakebrandt, O. Rienhoff, F. Jessen, O. Peters, H. Jahn, C. Luckhaus, M. Hüll, H.-J. Gertz, J. Schröder, H. Hampel, S.J. Teipel, J. Pantel, I. Heuser, J. Wiltfang, E. Rütger, J. Kornhuber, W. Maier and A. Meyer-Lindenberg, APOE-Dependent Phenotypes in Subjects with Mild Cognitive Impairment Converting to Alzheimer's Disease (2) 389-401
- Mourad, P.D., see Huber, B.R. (2) 309-323
- Mroczo, B., M. Groblewska and M. Barcikowska, The Role of Matrix Metalloproteinases and Tissue Inhibitors of Metalloproteinases in the Pathophysiology of Neurodegeneration: A Literature Study (2) 273-283
- Mullin, K., see Natunen, T. (1) 217-232
- Mwamburi, M., see Qiu, W.Q. (2) 421-428
- Nakamura, H., see Noguchi-Shinohara, M. (4) 691-698
- Natunen, T., A.R. Parrado, S. Helisalmi, J.-P. Pursiheimo, T. Sarajärvi, P. Mäkinen, K.M.A. Kurkinen, K. Mullin, I. Alafuzoff, A. Haapasalo, L. Bertram, H. Soininen, R.E. Tanzi and M. Hiltunen, Elucidation of the BACE1 Regulating Factor GGA3 in Alzheimer's Disease (1) 217-232
- Neradil, P., see Kazmerova, Z. (2) 251-272
- Neradil, P., see Levarska, L. (3) 569-577
- Neville, J., see Ito, K. (1) 173-183

- Nguyen, H.T., D.R. Sawmiller, O. Markov and M. Chen, Elevated $[Ca^{2+}]_i$ Levels Occur with Decreased Calpain Activity in Aged Fibroblasts and Their Reversal by Energy-Rich Compounds: New Paradigm for Alzheimer's Disease Prevention (4) 835-848
- Ni, Z.-F., see Duan, D.-X. (4) 795-808
- Nie, A., see Cheng, X. (4) 823-834
- Nie, S.-D., see Wang, S. (3) 495-505
- Nielson, K.A., see Smith, J.C. (1) 197-215
- Nihonmatsu-Kikuchi, N., Y. Hayashi, X.-j. Yu and Y. Tatebayashi, Depression and Alzheimer's Disease: Novel Postmortem Brain Studies Reveal a Possible Common Mechanism (3) 611-621
- Nilsson, L.N.G., see Magnusson, K. (1) 29-40
- Nixon, R.A., see Yuan, A. (3) 579-586
- Noguchi-Shinohara, M., S. Yuki, C. Dohmoto, Y. Ikeda, M. Samuraki, K. Iwasa, M. Yokogawa, K. Asai, K. Komai, H. Nakamura and M. Yamada, Differences in the Prevalence of Dementia and Mild Cognitive Impairment and Cognitive Functions between Early and Delayed Responders in a Community-Based Study of the Elderly (4) 691-698
- Novak, M., see Kazmerova, Z. (2) 251-272
- Novak, M., see Levarska, L. (3) 569-577
- Nowak, M., see Gawinecka, J. (1) 51-61
- Nurwidya, F., see Shiota, S. (2) 325-333
- O'Hare, E., T. Ardis, D. Page, D.I.C. Scopes and E.-M. Kim, A β PP-Overexpressing Transgenic Rat Model of Alzheimer's Disease Utilizing the Tg2576 Mouse Protocol (1) 77-88
- O'Sullivan, C., see Kelly, R.J. (1) 63-75
- Obermair, G.J., see Daschil, N. (2) 439-451
- Önal, B., see Gezen-Ak, D. (1) 185-195
- Ordenes, D., see Zolezzi, J.M. (4) 735-746
- Page, D., see O'Hare, E. (1) 77-88
- Palmer, R.F., see Royall, D.R. (1) 89-97
- Pan, R., see Lu, Y. (3) 551-563
- Pantel, J., see Morgen, K. (2) 389-401
- Parrado, A.R., see Natunen, T. (1) 217-232
- Patterson, K.R., see Ward, S.M. (3) 593-602
- Pei, J.-J., see Wang, S. (3) 495-505
- Perri, R., L. Fadda, C. Caltagirone and G.A. Carlesimo, Word List and Story Recall Elicit Different Patterns of Memory Deficit in Patients with Alzheimer's Disease, Frontotemporal Dementia, Subcortical Ischemic Vascular Disease, and Lewy Body Dementia (1) 99-107
- Perry, G., see Hou, L. (1) 9-18
- Peskind, E.R., see Huber, B.R. (2) 309-323
- Peters, O., see Morgen, K. (2) 389-401
- Petrie, E.C., see Huber, B.R. (2) 309-323
- Philipson, O., see Magnusson, K. (1) 29-40
- Phillips, L., see Qiu, W.Q. (2) 421-428
- Pijoff, A., see Chamard, L. (4) 789-793
- Pimentel, J., see Pires, C. (2) 335-342
- Pires, C., M. Coelho, A. Valadas, C. Barroso, J. Pimentel, M. Martins, C. Duyckaerts, A. de Mendonça, A. Verdelho and G. Miltenberger-Miltenyi, Phenotypic Variability of Familial and Sporadic Progranulin p.Gln257Profs*27 Mutation (2) 335-342
- Plichta, M.M., see Morgen, K. (2) 389-401
- Pluot, M., see Chaunu, M.-P. (4) 769-776
- Pocchiari, M., see Gawinecka, J. (1) 51-61
- Poksay, K., see Descamps, O. (2) 343-355
- Polimanti, R., see Bucossi, S. (2) 453-459
- Popova, S.N., and I. Alafuzoff, Distribution of SLC10A4, a Synaptic Vesicle Protein in the Human Brain, and the Association of this Protein with Alzheimer's Disease-Related Neuronal Degeneration (3) 603-610
- Puccio, G., see Bernardi, L. (2) 285-289
- Pursiheimo, J.-P., see Natunen, T. (1) 217-232
- Qian, W., N. Jin, J. Shi, X. Yin, X. Jin, S. Wang, M. Cao, K. Iqbal, C.-X. Gong and F. Liu, Dual-specificity Tyrosine Phosphorylation-regulated Kinase 1A (Dyrk1A) Enhances Tau Expression (3) 529-538
- Qiao, L., see Qiu, W.Q. (2) 421-428
- Qiu, W.Q., M. Mwamburi, L.M. Besser, H. Zhu, H. Li, M. Wallack, L. Phillips, L. Qiao, A.E. Budson, R. Stern and N. Kowall, Angiotensin Converting Enzyme Inhibitors and the Reduced Risk of Alzheimer's Disease in the Absence of Apolipoprotein E4 Allele (2) 421-428
- Rakebrandt, F., see Morgen, K. (2) 389-401
- Rao, X., see Wu, N. (4) 699-712
- Raven, E.P., P.H. Lu, T.A. Tishler, P. Heydari and G. Bartzokis, Increased Iron Levels and Decreased Tissue Integrity in Hippocampus of Alzheimer's Disease Detected in vivo with Magnetic Resonance Imaging (1) 127-136
- Reddy, P.H., see Manczak, M. (4) 679-690
- Richard-Devantoy, S., see Annweiler, C. (1) 147-171
- Rienhoff, O., see Morgen, K. (2) 389-401
- Ríos, J.A., see Zolezzi, J.M. (4) 735-746
- Rizzuto, D., see Handels, R.L.H. (2) 357-365

- Robinson, R.A.S., Z. Cao and C. Williams, Oxidative Stress in CD90+ T-cells of A β PP/PS-1 Transgenic Mice (4) 661-666
- Romero, K., see Ito, K. (1) 173-183
- Royall, D.R., R.F. Palmer for the Texas Alzheimer's Research and Care Consortium, Validation of a Latent Construct for Dementia Case-Finding in Mexican-Americans (1) 89-97
- Ruan, J., see Ding, J. (3) 587-592
- Rujescu, D., see Taverna, M. (4) 667-678
- Rüther, E., see Morgen, K. (2) 389-401
- Sabbagh, M.N., Larry Sparks: Innovator and Iconoclast (1) 1
- Samuraki, M., see Noguchi-Shinohara, M. (4) 691-698
- Sarajärvi, T., see Natunen, T. (1) 217-232
- Sarti, P., see Krako, N. (4) 747-758
- Sasaki, T., see Yuan, A. (3) 579-586
- Sawmiller, D.R., see Nguyen, H.T. (4) 835-848
- Schneider, L.S., see Zhao, L. (2) 403-419
- Schröder, J., see Morgen, K. (2) 389-401
- Schulz-Schaeffer, W.J., see Gawinecka, J. (1) 51-61
- Schwab, C., see Jantarantotai, N. (2) 367-377
- Scopes, D.I.C., see O'Hare, E. (1) 77-88
- Scrascia, F., see Bucossi, S. (2) 453-459
- Sehlin, D., see Magnusson, K. (1) 29-40
- Severens, J.L., see Handels, R.L.H. (2) 357-365
- Shao, S., see Yang, Y. (3) 637-648
- Sheiko, T., see Manczak, M. (4) 679-690
- Shen, H., see Xiong, H. (3) 623-635
- Shi, J., see Qian, W. (3) 529-538
- Shiota, S., H. Takekawa, S.-e. Matsumoto, K. Takeda, F. Nurwidya, Y. Yoshioka, F. Takahashi, N. Hattori, T. Tabira, H. Mochizuki and K. Takahashi, Chronic Intermittent Hypoxia/Reoxygenation Facilitate Amyloid- β Generation in Mice (2) 325-333
- Silva-Alvarez, C., see Zolezzi, J.M. (4) 735-746
- Simonsen, A.H., see Sorensen, K.C.N. (2) 379-387
- Siotto, M., see Bucossi, S. (2) 453-459
- Smirne, N., see Bernardi, L. (2) 285-289
- Smith, J.C., K.A. Nielson, P. Antuono, J.-A. Lyons, R.J. Hanson, A.M. Butts, N.C. Hantke and M.D. Verber, Semantic Memory Functional MRI and Cognitive Function after Exercise Intervention in Mild Cognitive Impairment (1) 197-215
- Smith, M.A., see Hou, L. (1) 9-18
- Söderberg, L., see Magnusson, K. (1) 29-40
- Soininen, H., see Iqbal, K. (3) 475-481
- Soininen, H., see Natunen, T. (1) 217-232
- Song, J., see Xiong, H. (3) 623-635
- Sorensen, K.C.N., A.H. Simonsen, U.B. Holmetoft, S.G. Hasselbalch and N.H.H. Heegaard, Neprilysin-Like Activity Correlates with CSF-Tau and Phospho-Tau in Patients with Alzheimer's Disease (2) 379-387
- Spilman, P., see Descamps, O. (2) 343-355
- Squitti, R., see Bucossi, S. (2) 453-459
- Stefanova, N., see Daschil, N. (2) 439-451
- Stephenson, D., see Ito, K. (1) 173-183
- Stern, R., see Qiu, W.Q. (2) 421-428
- Straub, T., see Taverna, M. (4) 667-678
- Sun, L., M.-S. Tan, N. Hu, J.-T. Yu and L. Tan, Exploring the Value of Plasma BIN1 as a Potential Biomarker for Alzheimer's Disease (2) 291-295
- Sun, S., see Ding, J. (3) 587-592
- Svedberg, M.M., see Magnusson, K. (1) 29-40
- Swenson, E.R., see Huber, B.R. (2) 309-323
- Syvänen, S., see Magnusson, K. (1) 29-40
- Tabira, T., see Shiota, S. (2) 325-333
- Takahashi, F., see Shiota, S. (2) 325-333
- Takahashi, K., see Shiota, S. (2) 325-333
- Takashima, A., Tauopathies and Tau Oligomers (3) 565-568
- Takeda, K., see Shiota, S. (2) 325-333
- Takekawa, H., see Shiota, S. (2) 325-333
- Tan, L., see Sun, L. (2) 291-295
- Tan, L., see Wu, Y.-Y. (3) 515-527
- Tan, M.-S., see Sun, L. (2) 291-295
- Tanzi, R.E., see Natunen, T. (1) 217-232
- Tatebayashi, Y., see Nihonmatsu-Kikuchi, N. (3) 611-621
- Taverna, M., T. Straub, H. Hampel, D. Rujescu and S.F. Lichtenthaler, A New Sandwich Immunoassay for Detection of the α -Secretase Cleaved, Soluble Amyloid- β Protein Precursor in Cerebrospinal Fluid and Serum (4) 667-678
- Tedesco, J.M., see Hou, L. (1) 9-18
- Tegerstedt, K., see Magnusson, K. (1) 29-40
- Teipel, S.J., see Morgen, K. (2) 389-401
- Teng, T., see Cui, L. (1) 19-28
- Terman, A., see Zheng, L. (4) 713-733
- Tesseur, I., see Lo, A.C. (1) 109-125
- Tishler, T.A., see Raven, E.P. (1) 127-136
- Tolmachev, V., see Magnusson, K. (1) 29-40
- Tost, H., see Morgen, K. (2) 389-401
- Trotta, L., see Bucossi, S. (2) 453-459
- Tung, Y.C., see Iqbal, K. (3) 469-474
- Ursini, F., see Bucossi, S. (2) 453-459
- Valadas, A., see Pires, C. (2) 335-342
- Van der Jeugd, A., B. Vermaercke, M. Derisbourg, A.C. Lo, M. Hamdane, D. Blum, L. Buée and

- R. D'Hooge, Progressive Age-Related Cognitive Decline in Tau Mice (4) 777-788
- Vasso, F., see Bernardi, L. (2) 285-289
- Ventriglia, M., see Bucossi, S. (2) 453-459
- Verber, M.D., see Smith, J.C. (1) 197-215
- Verdelho, A., see Pires, C. (2) 335-342
- Verhey, F.R.J., see Handels, R.L.H. (2) 357-365
- Vermaercke, B., see Van der Jeugd, A. (4) 777-788
- Vernieri, F., see Bucossi, S. (2) 453-459
- Viennet, G., see Chamard, L. (4) 789-793
- Wallack, M., see Qiu, W.Q. (2) 421-428
- Wallon, D., see Chamard, L. (4) 789-793
- Wang, G., see Jin, C. (2) 429-437
- Wang, J., see Wu, N. (4) 699-712
- Wang, J., see Xiong, H. (3) 623-635
- Wang, J.-Z., see Duan, D.-X. (4) 795-808
- Wang, J.-Z., see Wu, Y.-Y. (3) 515-527
- Wang, Q., see Wu, Y.-Y. (3) 515-527
- Wang, R., see Handels, R.L.H. (2) 357-365
- Wang, S., J. Wu, S.-D. Nie, E. Berezki and J.-J. Pei, Dysregulated mTOR-Dependent Signaling in Neurodegeneration or Carcinogenesis: Implication for Alzheimer's Disease and Brain Tumors (3) 495-505
- Wang, S., see Qian, W. (3) 529-538
- Wang, X., see Iqbal, K. (3) 469-474
- Wang, X., see Wu, Y.-Y. (3) 515-527
- Wang, Y., see Cui, L. (1) 19-28
- Ward, S.M., D.S. Himmelstein, J.K. Lancia, Y. Fu, K.R. Patterson and L.I. Binder, TOC1: Characterization of a Selective Oligomeric Tau Antibody (3) 593-602
- Wei, Y., see Lu, Y. (3) 551-563
- Wemheuer, W.M., see Gawinecka, J. (1) 51-61
- Wiesmann, M., D. Jansen, V. Zerbi, L.M. Broersen, A. Garthe and A.J. Kiliaan, Improved Spatial Learning Strategy and Memory in Aged Alzheimer A β PPswe/PS1dE9 Mice on a Multi-Nutrient Diet (1) 233-245
- Williams, C., see Robinson, R.A.S. (4) 661-666
- Wiltfang, J., see Morgen, K. (2) 389-401
- Wimo, A., see Handels, R.L.H. (2) 357-365
- Winblad, B., see Handels, R.L.H. (2) 357-365
- Windisch, M., see Daschil, N. (2) 439-451
- Wittnam, J.L., see Yang, H. (2) 297-308
- Wu, J., see Cheng, X. (4) 823-834
- Wu, J., see Wang, S. (3) 495-505
- Wu, N., X. Rao, Y. Gao, J. Wang and F. Xu, Amyloid- β Deposition and Olfactory Dysfunction in an Alzheimer's Disease Model (4) 699-712
- Wu, Y., see Jin, C. (2) 429-437
- Wu, Y.-Y., X. Wang, L. Tan, D. Liu, X.-H. Liu, Q. Wang, J.-Z. Wang and L.-Q. Zhu, Lithium Attenuates Scopolamine-Induced Memory Deficits with Inhibition of GSK-3 β and Preservation of Postsynaptic Components (3) 515-527
- Xiong, H., C. Zheng, J. Wang, J. Song, G. Zhao, H. Shen and Y. Deng, The Neuroprotection of Liraglutide on Alzheimer-Like Learning and Memory Impairment by Modulating the Hyperphosphorylation of Tau and Neurofilament Proteins and Insulin Signaling Pathways in Mice (3) 623-635
- Xu, F., see Wu, N. (4) 699-712
- Xu, W., see Handels, R.L.H. (2) 357-365
- Yamada, M., see Noguchi-Shinohara, M. (4) 691-698
- Yang, H., J.L. Wittnam, R.A. Zubarev and T.A. Bayer, Shotgun Brain Proteomics Reveals Early Molecular Signature in Presymptomatic Mouse Model of Alzheimer's Disease (2) 297-308
- Yang, Y., J. Zhang, D. Ma, M. Zhang, S. Hu, S. Shao and C.-X. Gong, Subcutaneous Administration of Liraglutide Ameliorates Alzheimer-Associated Tau Hyperphosphorylation in Rats with Type 2 Diabetes (3) 637-648
- Yener, G.G., P. Kurt, D.D. Emek-Savaş, B. Güntekin and E. Başar, Reduced Visual Event-Related Delta Oscillatory Responses in Amnesic Mild Cognitive Impairment (4) 759-767
- Yilmazer, S., see Gezen-Ak, D. (1) 185-195
- Yin, X., see Qian, W. (3) 529-538
- Yokogawa, M., see Noguchi-Shinohara, M. (4) 691-698
- Yoshioka, Y., see Shiota, S. (2) 325-333
- Yu, J.-T., see Sun, L. (2) 291-295
- Yu, X.-j., see Nihonmatsu-Kikuchi, N. (3) 611-621
- Yuan, A., A. Kumar, T. Sasaki, K. Duff and R.A. Nixon, Global Axonal Transport Rates are Unaltered in Htau Mice *in vivo* (3) 579-586
- Yuan, J., see Jin, C. (2) 429-437
- Yuki, S., see Noguchi-Shinohara, M. (4) 691-698
- Zagorski, M.G., see Hou, L. (1) 9-18
- Zerbi, V., see Wiesmann, M. (1) 233-245
- Zerr, I., see Gawinecka, J. (1) 51-61
- Zhang, F., see Jin, C. (2) 429-437
- Zhang, F., see Jin, C. (2) 429-437
- Zhang, J., see Yang, Y. (3) 637-648
- Zhang, M., see Yang, Y. (3) 637-648
- Zhang, Q., see Descamps, O. (2) 343-355

- Zhang, Y., see Cheng, X. (4) 823-834
Zhang, Y., see Cui, L. (1) 19-28
Zhang, Y., see Cui, L. (1) 19-28
Zhao, G., see Xiong, H. (3) 623-635
Zhao, L., Z. Mao, S. Chen, L.S. Schneider and R.D. Brinton, Early Intervention with an Estrogen Receptor β -Selective Phytoestrogenic Formulation Prolongs Survival, Improves Spatial Recognition Memory, and Slows Progression of Amyloid Pathology in a Female Mouse Model of Alzheimer's Disease (2) 403-419
Zheng, C., see Xiong, H. (3) 623-635
Zheng, L., J. Calvo-Garrido, M. Hallbeck, K. Hultenby, J. Marcusson, A. Cedazo-Minguez and A. Terman, Intracellular Localization of Amyloid- β Peptide in SH-SY5Y Neuroblastoma Cells (4) 713-733
Zhou, J., see Cheng, X. (4) 823-834
Zhou, J., see Lu, Y. (3) 551-563
Zhou, W., see Cheng, X. (4) 823-834
Zhou, Y., see Cheng, X. (4) 823-834
Zhu, H., see Qiu, W.Q. (2) 421-428
Zhu, J., see Jin, C. (2) 429-437
Zhu, L.-Q., see Wu, Y.-Y. (3) 515-527
Zilka, N., see Kazmerova, Z. (2) 251-272
Zilka, N., see Levarska, L. (3) 569-577
Zilkova, M., see Kazmerova, Z. (2) 251-272
Zolezzi, J.M., F.J. Carvajal, J.A. Ríos, D. Ordenes, C. Silva-Alvarez, J.A. Godoy and N.C. Inestrosa, Tetrahydrohyperforin Induces Mitochondrial Dynamics and Prevents Mitochondrial Ca^{2+} Overload after $\text{A}\beta$ and $\text{A}\beta$ -AChE Complex Challenge in Rat Hippocampal Neurons (4) 735-746
Zubarev, R.A., see Yang, H. (2) 297-308