

(Contents continued from outside back cover)

| | |
|---|-----|
| ApoE and clusterin CSF levels influence associations between APOE genotype and changes in CSF tau, but not CSF Aβ42, levels in non-demented elderly R.E.R. SLOT, M.I. KESTER, A.C. VAN HARTEN, W. JONGBLOED, F.H. BOUWMAN, C.E. TEUNISSEN, P. SCHELTENS, W.M. VAN DER FLIER, R. VEERHUIS | 101 |
| Relevance of the interplay between amyloid and tau for cognitive impairment in early Alzheimer's disease M. TIMMERS, I. TESSEUR, J. BOGERT, H. ZETTERBERG, K. BLENNOW, A. BÖRJESSON-HANSON, M. BAQUERO, M. BOADA, C. RANDOLPH, L. TRITSMANS, L. VAN NUETEN, S. ENGELBORGHES, J.R. STREFFER | 131 |
| Altered slow (<1 Hz) and fast (beta and gamma) neocortical oscillations in the 3xTg-AD mouse model of Alzheimer's disease under anesthesia P. CASTANO-PRAT, L. PEREZ-MENDEZ, M. PEREZ-ZABALZA, C. SANFELIU, L. GIMÉNEZ-LLORT, M.V. SANCHEZ-VIVES | 142 |
| REVIEW | |
| Aging circadian rhythms and cannabinoids E.L. HODGES, N.M. ASHPOLE | 110 |
| Impact of exercise training on physical and cognitive function among older adults: a systematic review and meta-analysis R.S. FALCK, J.C. DAVIS, J.R. BEST, R.A. CROCKETT, T. LIU-AMBROSE | 119 |