

Advancing Research & Treatment for Frontotemporal Lobar Degeneration

Journal Articles

1. Lee SE, Khazenzon AM, Trujillo AJ, et al. Altered network connectivity in frontotemporal dementia with C9orf72 hexanucleotide repeat expansion. *Brain*. Nov 2014;137(Pt 11):3047-3060. PMID: 25273996, PMCID: PMC4208465
2. Sha SJ, Ghosh PM, Lee SE, et al. Predicting amyloid status in corticobasal syndrome using modified clinical criteria, magnetic resonance imaging and fluorodeoxyglucose positron emission tomography. *Alzheimers Res. Ther.* 2015;7(1):8. PMID: 25733984, PMCID: PMC4346122
3. Finger EC, MacKinley J, Blair M, et al. Oxytocin for frontotemporal dementia: a randomized dose-finding study of safety and tolerability. *Neurology*. Jan 13 2015;84(2):174-181. PMID: 25503617, PMCID: PMC4336088
4. Fiandaca MS, Kapogiannis D, Mapstone M, et al. Identification of preclinical Alzheimer's disease by a profile of pathogenic proteins in neurally derived blood exosomes: A case-control study. *Alzheimer's & dementia : the journal of the Alzheimer's Association*. Jun 2015;11(6):600-607 e601. PMID: 25130657, PMCID: PMC4329112
5. Iglesias JE, Van Leemput K, Bhatt P, et al. Bayesian segmentation of brainstem structures in MRI. *Neuroimage*. Jun 2015;113:184-195. PMID: 25776214, PMCID: PMC4434226
6. Block NR, Sha SJ, Karydas AM, et al. Frontotemporal Dementia and Psychiatric Illness: Emerging Clinical and Biological Links in Gene Carriers. *Am. J. Geriatr. Psychiatry*. Jun 21 2015. PMID: 26324540
7. McCarter SJ, Tippmann-Peikert M, Sandness DJ, et al. Neuroimaging-evident lesional pathology associated with REM sleep behavior disorder. *Sleep medicine*. Dec 2015;16(12):1502-1510. PMID: 26611948
8. Rojas JC, Boxer AL. Neurodegenerative disease in 2015: Targeting tauopathies for therapeutic translation. *Nature reviews. Neurology*. Feb 2016;12(2):74-76. PMID: 26794651
9. Bang J, Lobach IV, Lang AE, et al. Predicting disease progression in progressive supranuclear palsy in multicenter clinical trials. *Parkinsonism Relat. Disord*. Apr 18 2016. PMID: 27172829
10. Tsai RM, Lobach I, Bang J, et al. Clinical correlates of longitudinal brain atrophy in progressive supranuclear palsy. *Parkinsonism Relat. Disord*. Apr 24 2016. PMID: 27132501