Supplementary references

- [e1] Sheerin UM, Charlesworth G, Bras J, Guerreiro R, Bhatia K, Foltynie T, et al. Screening for VPS35 mutations in Parkinson's disease. Neurobiol Aging 2012;33:838 e1–5.
- [e2] Guella I, Solda G, Cilia R, Pezzoli G, Asselta R, Duga S, et al. The Asp620asn m2utation in VPS35 is not a common cause of familial Parkinson's disease. Mov Disord 2012;27:800–1.
- [e3] Verstraeten A, Wauters E, Crosiers D, Meeus B, Corsmit E, Elinck E, et al. Contribution of VPS35 genetic variability to LBD in the Flanders-Belgian population. Neurobiol Aging 2012;33:1844 e11–3.
- [e4] Zhang Y, Chen S, Xiao Q, Cao L, Liu J, Rong TY, et al. Vacuolar protein sorting 35 Asp620Asn mutation is rare in the ethnic Chinese population with Parkinson's disease. Parkinsonism Relat Disord 2012;18:638–40.
- [e5] Lesage S, Condroyer C, Klebe S, Honore A, Tison F, Brefel-Courbon C, et al. Identification of VPS35 mutations replicated in French families with Parkinson disease. Neurology 2012;78:1449–50.
- [e6] Guo JF, Sun QY, Lv ZY, Yu RL, Li K, Zhang YH, et al. VPS35 gene variants are not associated with Parkinson's disease in the mainland Chinese population. Parkinsonism Relat Disord 2012;18:983–5.
- [e7] Deng H, Xu H, Deng X, Song Z, Zheng W, Gao K, et al. VPS35 mutation in Chinese Han patients with late-onset Parkinson's disease. Eur J Neurol 2012;19:e96–7.
- [e8] Kumar KR, Weissbach A, Heldmann M, Kasten M, Tunc S, Sue CM, et al. Frequency of the D620N mutation in VPS35 in Parkinson disease. Arch Neurol 2012;69:1360–4.
- [e9] Ando M, Funayama M, Li Y, Kashihara K, Murakami Y, Ishizu N, et al. VPS35 mutation in Japanese patients with typical Parkinson's disease. Mov Disord 2012;27:1413–7.
- [e10] Sharma M, Ioannidis JP, Aasly JO, Annesi G, Brice A, Bertram L, et al. A multi-centre clinico-genetic analysis of the VPS35 gene in Parkinson disease indicates reduced penetrance for disease-associated variants. J Med Genet 2012;49:721–6.
- [e11] Chen Y, Chen K, Song W, Chen X, Cao B, Huang R, et al. VPS35 Asp620Asn and EIF4G1 Arg1205His mutations are rare in Parkinson disease from Southwest China. Neurobiol Aging 2013;34:1709 e7–8.
- [e12] Sudhaman S, Behari M, Govindappa ST, Muthane UB, Juyal RC, Thelma BK. VPS35 and EIF4G1 mutations are rare in Parkinson's disease among Indians. Neurobiol Aging 2013;34:2442 e1–3.
- [e13] Nuytemans K, Bademci G, Inchausti V, Dressen A, Kinnamon DD, Mehta A, et al. Whole exome sequencing of rare variants in EIF4G1 and VPS35 in Parkinson disease. Neurology 2013;80:982–9.