SCA-sairaudet - kirjallisuusviitteet


Storey E et al., Frequency of spinocerebellar ataxia types 1, 2, 3, 6, and 7 in Australian patients with spinocerebellar ataxia. Am J Med Genet 95: 351-357, 2000


Bang OY et al., Clinical and neuroradiological features of patients with spinocerebellar ataxias from Korean kindreds. Arch Neurol 60: 1566-1574, 2003


Bürk K et al., Cognitive deficits in spinocerebellar ataxia type 1, 2, and 3. J Neurol 250: 207 – 211, 2003


Della NR et al., ADC mapping of neurodegeneration in the brainstem and cerebellum of patients with progressive ataxias. Neuroimage 22: 698 – 705, 2004

Goldman JS et al., When sporadic disease is not sporadic. The potential for genetic etiology. Arch Neurol 61: 213 – 216, 2004


Gerwig M et al., Timing of conditioned eyeblink responses is impaired in cerebellar patients. J Neurosci 25: 3919 – 3931, 2005


Manto M-U: The wide spectrum of spinocerebellar ataxias (SCAs). Cerebellum 4: 2 – 6, 2005

van de Warrenburg BP et al., Recent advances in hereditary spinocerebellar ataxias. J Neuropathol Exp Neurol 64: 171 – 180, 2005