SCA8 – kirjallisuusvitteet


Ikeda Y et al., Molecular and clinical analyses of spinocerebellar ataxia type 8 in Japan. Neurology 54: 950 – 955, 2000


Moseley ML et al., SCA8 CTG repeat: en masse contractions in sperm and intergenerational sequence changes may play a role in reduced penetrance. Hum Mol Genet 9: 2125 – 2130, 2000


Silveira I et al., High germinal instability of the (CTG)n at the SCA8 locus of both expanded and normal alleles. Am J Hum Genet 66: 830 – 840, 2000

Stevanin G et al., Are (CTG)n expansions at the SCA8 locus rare polymorphisms? Nature Genetics 24: 213, 2000


Worth PF et al., Large, expanded repeats in SCA8 are not confined to patients with cerebellar ataxia. Nature Genetics 24: 214 – 215, 2000

Cellini A et al., Genetic and Clinical Analysis of Spinocerebellar Ataxia Type 8 Repeat Expansion in Italy. Arch Neurol 58 : 1856 – 1859, 2001


Izumi Y et al., SCA8 repeat expansion: Large CTA/CTG repeat alleles are more common in ataxic patients, including those with SCA6. Am J Hum Genet 72: 704 – 709, 2003

Mosemiller AK et al., Molecular genetics of spinocerebellar ataxia type 8 (SCA8). Cytogenet Genome Res 100: 175 – 183, 2003


Baba Y et al., Sporadic SCA8 mutation resembling corticobasal degeneration. Parkinson Relat Disord 11: 147 – 150, 2005
