Spinocerebellar ataxia type 37

INSERM

Source

Spinocerebellar ataxia type 37, ORPHA:363710

Spinocerebellar ataxia type 37 (SCA37) is a subtype of autosomal dominant cerebellar ataxia type 1 (ADCA type 1; see this term), characterized by a cerebellar syndrome along with altered vertical eye movements.