

<u>Inici</u> > Novel genotype?phenotype correlations, differential cerebellar allele?specific methylation, and a common origin of the (ATTTC)n insertion in spinocerebellar ataxia type 37

Novel genotype?phenotype correlations, differential cerebellar allele?specific methylation, and a common origin of the (ATTTC)n insertion in spinocerebellar ataxia type 37

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Authors: Sanchez-Flores, Marina / , / Gasch-Navalón, Esther / Cirillo, Davide / Sanchez, Ivelisse / Matilla-

Dueñas, Antoni

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