Supplemental Table1

Genetic diagnosis	Number of participants who stated they had a genetic diagnosis in the questionnaire	Disease duration (range, years)
SCA3 (dom)	10	5 – 30
SCA2 (dom)	4	2 – 15
ATXPC (dom)	4	10 – 46
EA2 (dom)	2	30, 52
EA1 (dom)	1	47
SCA17 (dom)	1	5
AT (rec)	2	40, 46
FRDA (rec)	2	10, 12
CANVAS (rec)	1	7
BVVL2 (rec)	1	33

The table illustrates the different monogenic forms of ataxia in 28 patients that reported to have a genetic diagnosis at the time of the study.
Within these groups, there was a wide range of disease duration.
SCA3 – spinocerebellar ataxia type 3; SCA2 – spinocerebellar ataxia type 2; ATXPC – ataxia pancytopenia syndrome; EA2 – episodic ataxia type 2; EA1 – episodic ataxia type 1; SCA17- spinocerebellar ataxia type 17; AT – ataxia telangiectasia; FRDA – Friedreich's ataxia; CANVAS – cerebellar ataxia with neuropathy and vestibular areflexia syndrome; BVVL2 – Brown-Vialetto-Van-Laere syndrome; dom – autosomal dominant mode of inheritance; rec – autosomal recessive mode of inheritance.