

Supplementary Table 1 Longitudinal changes in the SARA and INAS scores

Type of SCA	The annual increase of the SARA score	The annual increase of the INAS score	Location
SCA1	1.61 ± 0.41 [9] 2.18 ± 0.17 [10]	0.56 ± 0.11 [10]	United States [9], Europe [10]
SCA2	0.71 ± 0.31 [9] 1.40 ± 0.11 [10] 2.88 ± 2.32 [17]	0.30 ± 0.08 [10]	United States [9], Europe [10], Taiwan [17]
SCA3	0.65 ± 0.24 [9] 1.61 ± 0.12 [10] 0.71 [15] 3.00 ± 1.52 [17]	0.30 ± 0.08 [10]	United States [9], Europe [10], Brazil [15], Taiwan [17]
SCA6	0.87 ± 0.28 [9] 0.35 ± 0.34 in the first year [10] 1.44 ± 0.34 in the second year [10] 1.33 ± 1.40 [12] 2.04 ± 0.76 [17]	0.10 ± 0.08 [10]	United States [9], Europe [10], Japan [12], Taiwan [17]
SCA17	4.50 ± 2.22 [17]		Taiwan [17]

INAS: The Inventory of Non-Ataxia Symptoms; SARA: Scale for the assessment and rating of ataxia

Values are given as mean ± SE.