

Supplementary Table 3. Baseline information of patients in the first and second analyses

	SCL-on (n = 11)	SCL-off (n = 6)	
Sex (male:female)	7:4	3:3	$P = 0.644^a$
Average age at the starting point	46.0±12.5	51.0±11.7	$P = 0.435^b$
Visual acuity at the starting point (logMAR)	0.98±0.74	1.37±1.01	$P = 0.371^b$
Rate of p.Gln118Ter mutation	6:5 (Among the 5 eyes, 1 eye of p.Gln211ArgfsTer60, 2 eyes of p.Ile156Asn, 2 eyes unknown)	2:4 (Among the 4 eyes, 1 eye of p.Gln211ArgfsTer60, 3 eyes unknown)	$P = 0.620^a$

(a: Fisher's exact test b: Student's *t*-test)