Supplementary Table 1. Full-cohort sensitivity analysis of domain-specific symptom intensity, functional burden, and intensity-burden correlations using the 0-5 analytic extension

Domain	Group	Full cohort, n	Intensity, mean ± SD	Functional burden, mean ± SD	Spearman ρ (95% CI)	Raw p	FDR-adjusted q
Visual static	Visual	72	2.96 ± 1.05	2.23 ± 0.84	0.577 (0.385 to 0.732)	<0.001	<0.001
Afterimages	Visual	72	1.60 ± 1.37	1.36 ± 1.16	0.778 (0.616 to 0.889)	<0.001	<0.001
Visual trails	Visual	72	0.78 ± 1.17	0.82 ± 1.18	0.963 (0.916 to 0.991)	<0.001	<0.001
Blue-field entoptic phenomenon	Visual	72	2.44 ± 1.74	1.49 ± 1.15	0.748 (0.575 to 0.870)	<0.001	<0.001
Floaters	Visual	72	2.90 ± 1.65	2.04 ± 1.38	0.727 (0.558 to 0.851)	<0.001	<0.001
Night vision problems	Visual	72	1.74 ± 1.68	1.37 ± 1.41	0.881 (0.774 to 0.951)	<0.001	<0.001
Tinnitus	Nonvisual	72	1.35 ± 1.58	0.91 ± 1.16	0.943 (0.879 to 0.983)	<0.001	<0.001
Depersonalization/ derealization	Nonvisual	72	0.94 ± 1.45	0.97 ± 1.49	0.975 (0.939 to 0.994)	<0.001	<0.001
Anxiety	Nonvisual	72	2.24 ± 1.51	1.83 ± 1.36	0.876 (0.775 to 0.939)	<0.001	<0.001
Depression	Nonvisual	72	1.75 ± 1.42	1.59 ± 1.39	0.900 (0.817 to 0.955)	<0.001	<0.001

Note. For this sensitivity analysis, all 72 participants were included. Symptoms recorded as absent were assigned a value of 0 for both intensity and burden, whereas endorsed symptoms retained their original CVSS 2.0 ratings of 1-5. Thus, the resulting 0-5 scores represent an analytic extension used only for sensitivity analysis and are not the original CVSS 2.0 response scale. Intensity was defined as item A, and functional burden was calculated as the mean of items B, C, and D. Spearman correlation coefficients are presented with 95% confidence intervals. Raw p values were adjusted using the Benjamini-Hochberg false-discovery-rate procedure across the 10 domain-specific correlation tests, with $q < 0.05$ considered statistically significant. CVSS 2.0, Colorado Visual Snow Survey 2.0; CI, confidence interval; FDR, false discovery rate; SD, standard deviation.