Supplementary Table 3. Context: association between ISI and PSQI total scores and measured sleep continuity (early AD cohort)

Measure	Objective measure	n	Spearman ρ	95% CI	p-value	q (BH)
ISI total	WASO	42	+0.047	-0.25 to +0.36	0.766	-
ISI total	Sleep efficiency	42	+0.151	-0.20 to +0.43	0.340	-
PSQI total	WASO	43	+0.060	-0.27 to +0.39	0.704	-
PSQI total	Sleep efficiency	43	+0.128	-0.21 to +0.43	0.412	-

Reported for context only; these four tests were not part of the multiplicity family specified in the revision analysis protocol and are not FDR-corrected. The n for total scores is one lower than in Table 2 (ISI n=42, PSQI n=43) because the participant whose ISI item responses did not sum to the recorded total was excluded from all item-level and supplementary correlation analyses.
ISI, Insomnia Severity Index; PSQI, Pittsburgh Sleep Quality Index; AD, Alzheimer's disease; WASO, wake after sleep onset; CI, confidence interval; FDR, false discovery rate; BH, Benjamini–Hochberg.