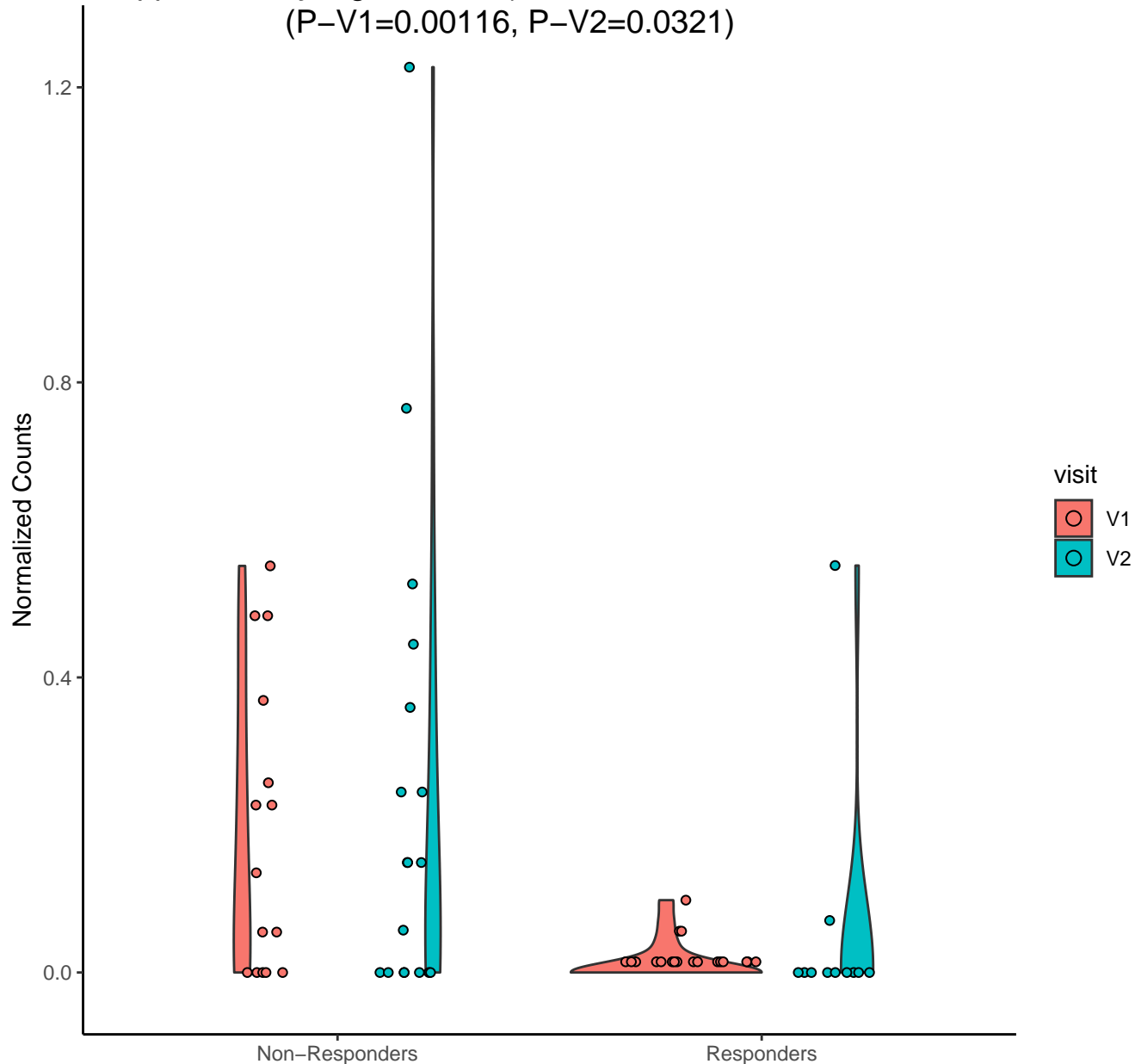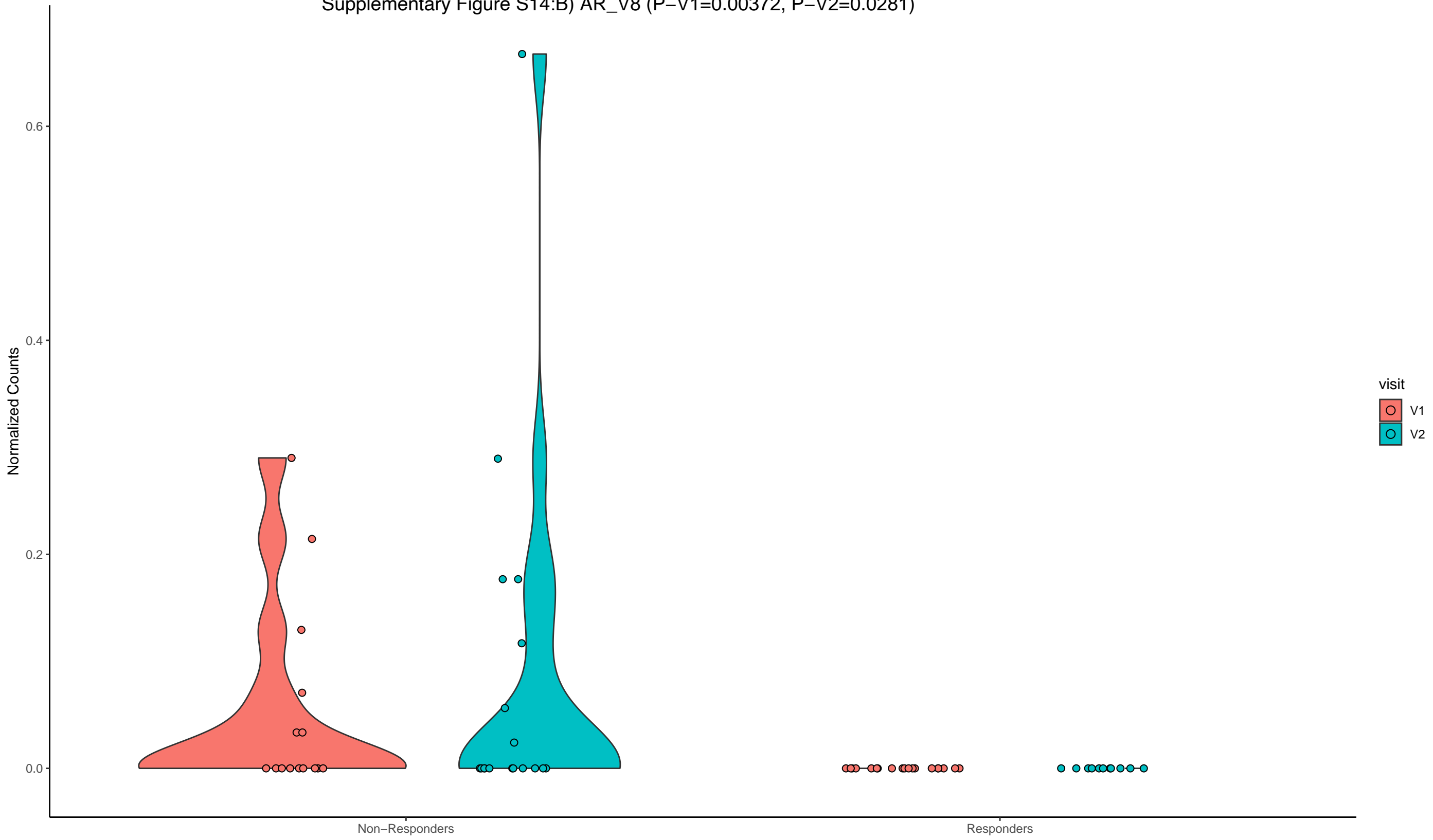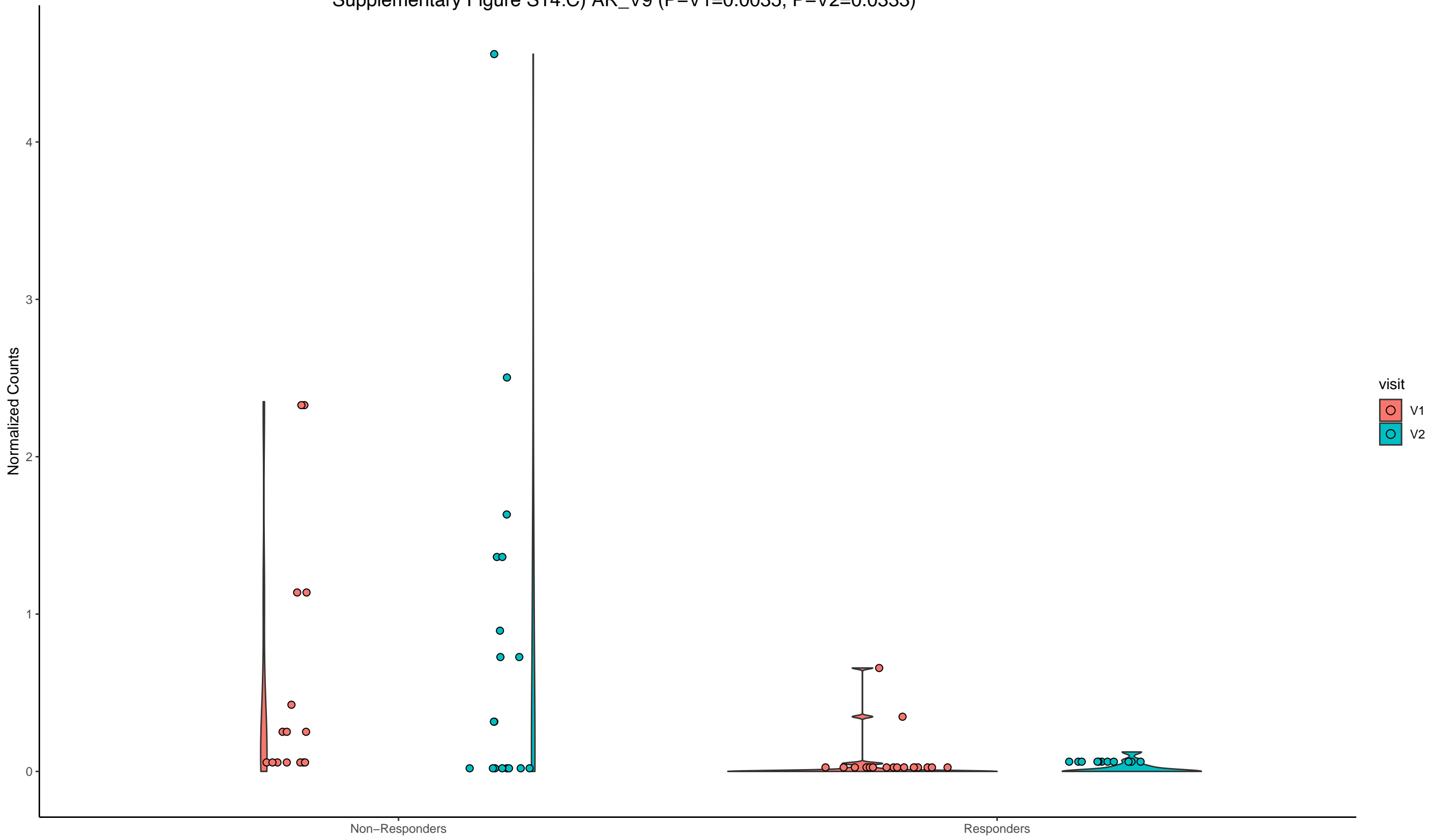Supplementary Figure S14:A) AR_V1_V2_V3_V4
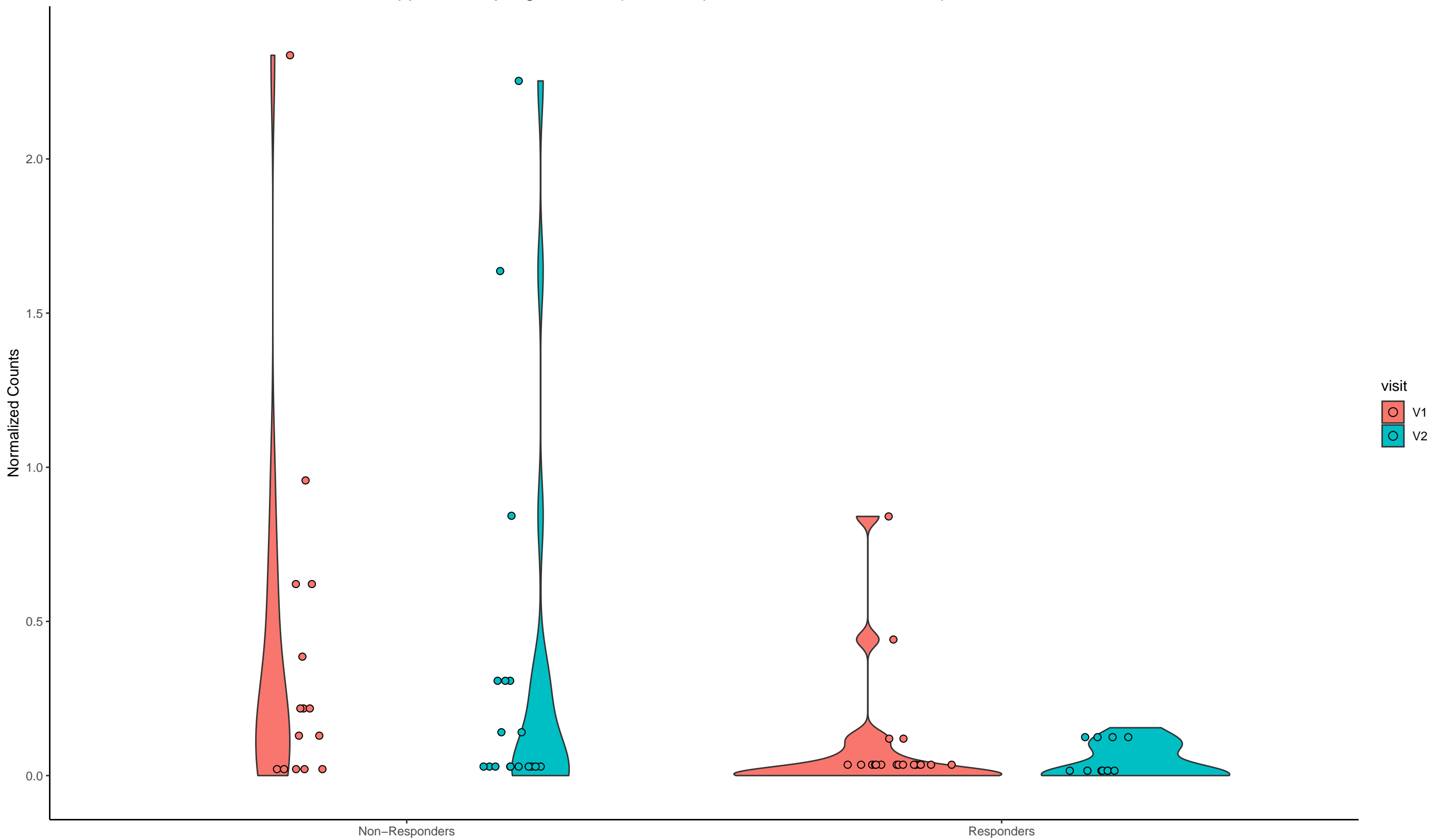(P−V1=0.00116, P−V2=0.0321)

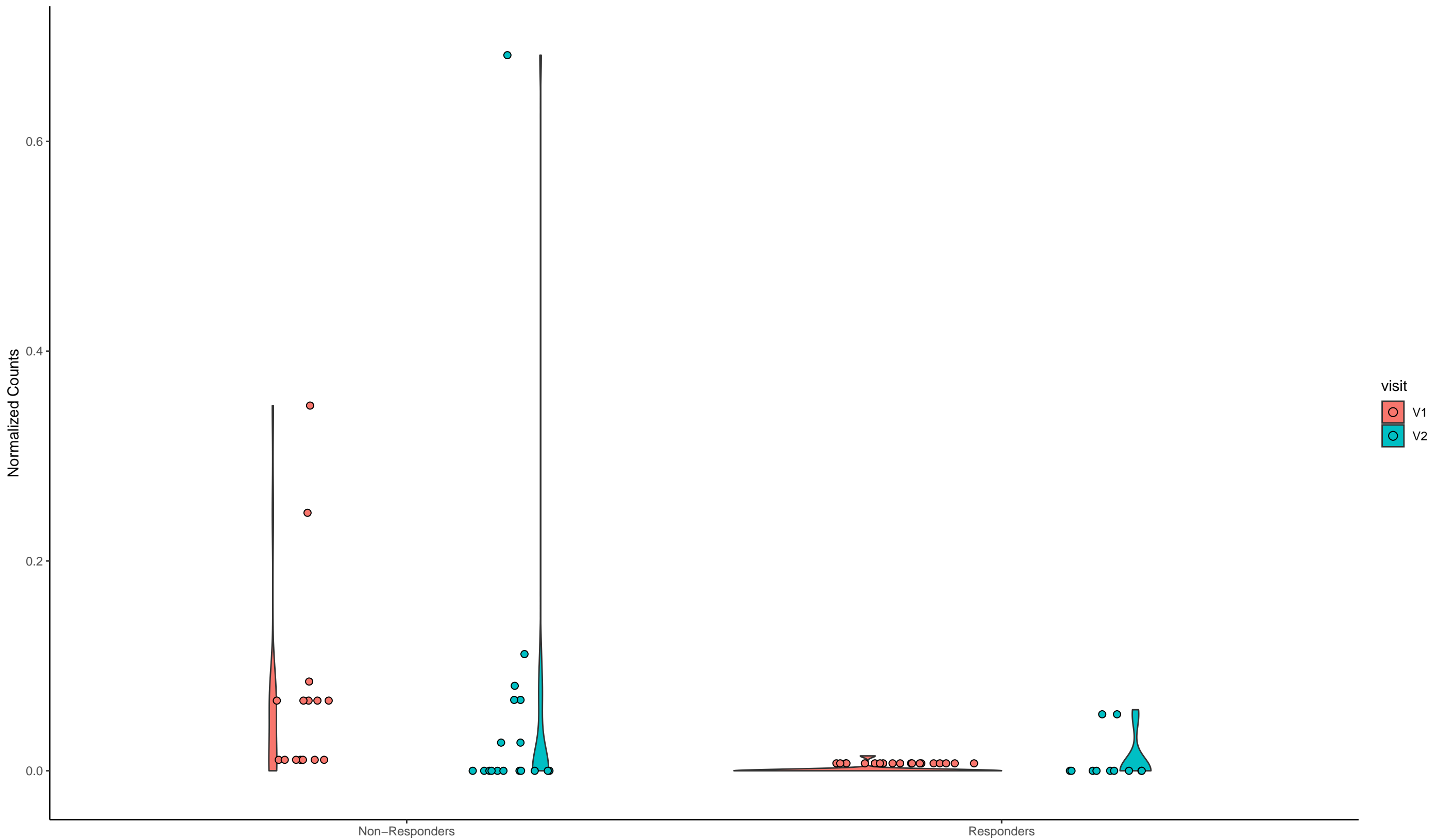Supplementary Figure S14:B) AR_V8 (P−V1=0.00372, P−V2=0.0281)

Supplementary Figure S14:C) AR_V9 (P−V1=0.0035, P−V2=0.0333)

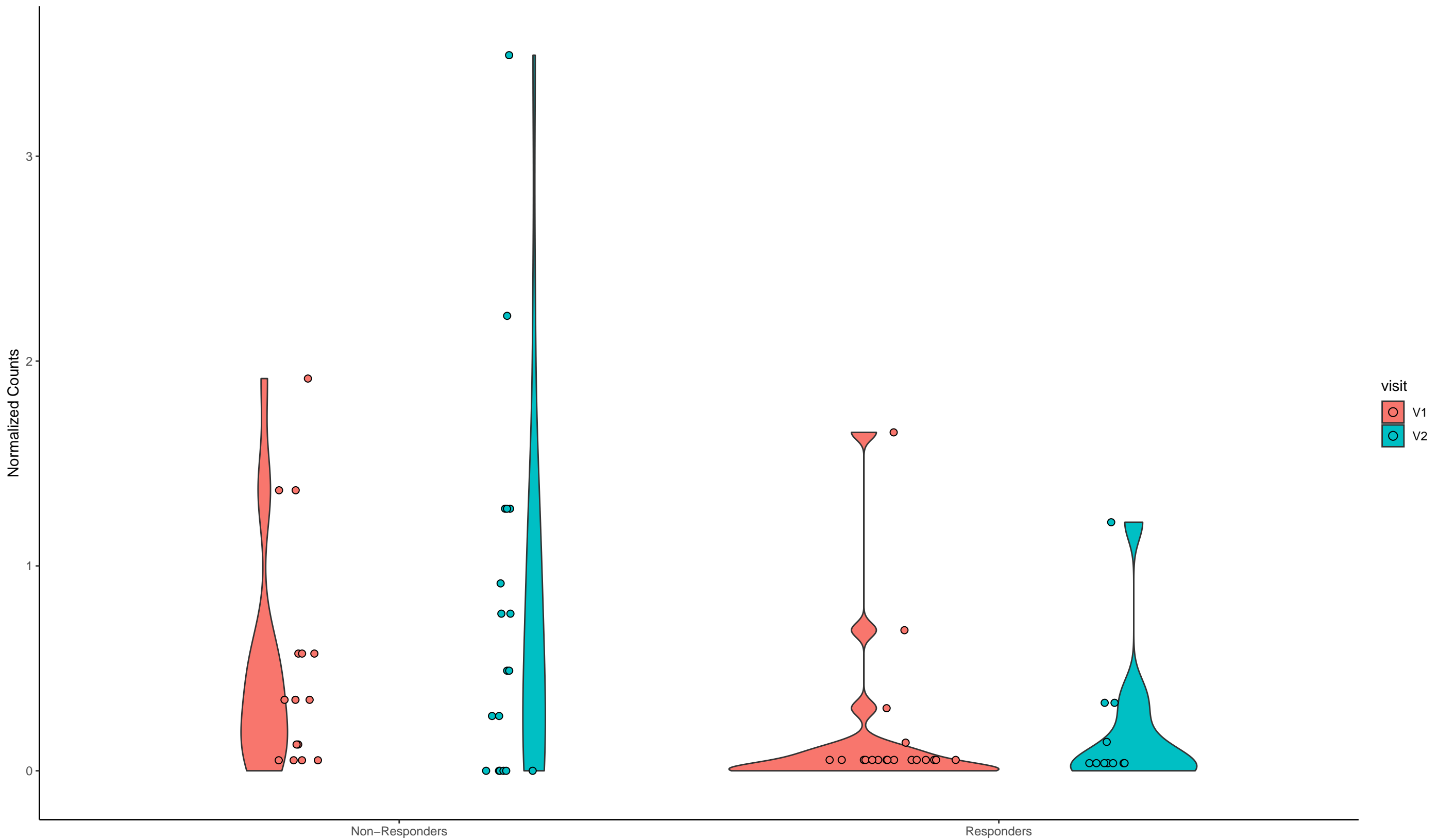Supplementary Figure S14:D) AR_23 (P−V1=0.00501, P−V2=0.0459)

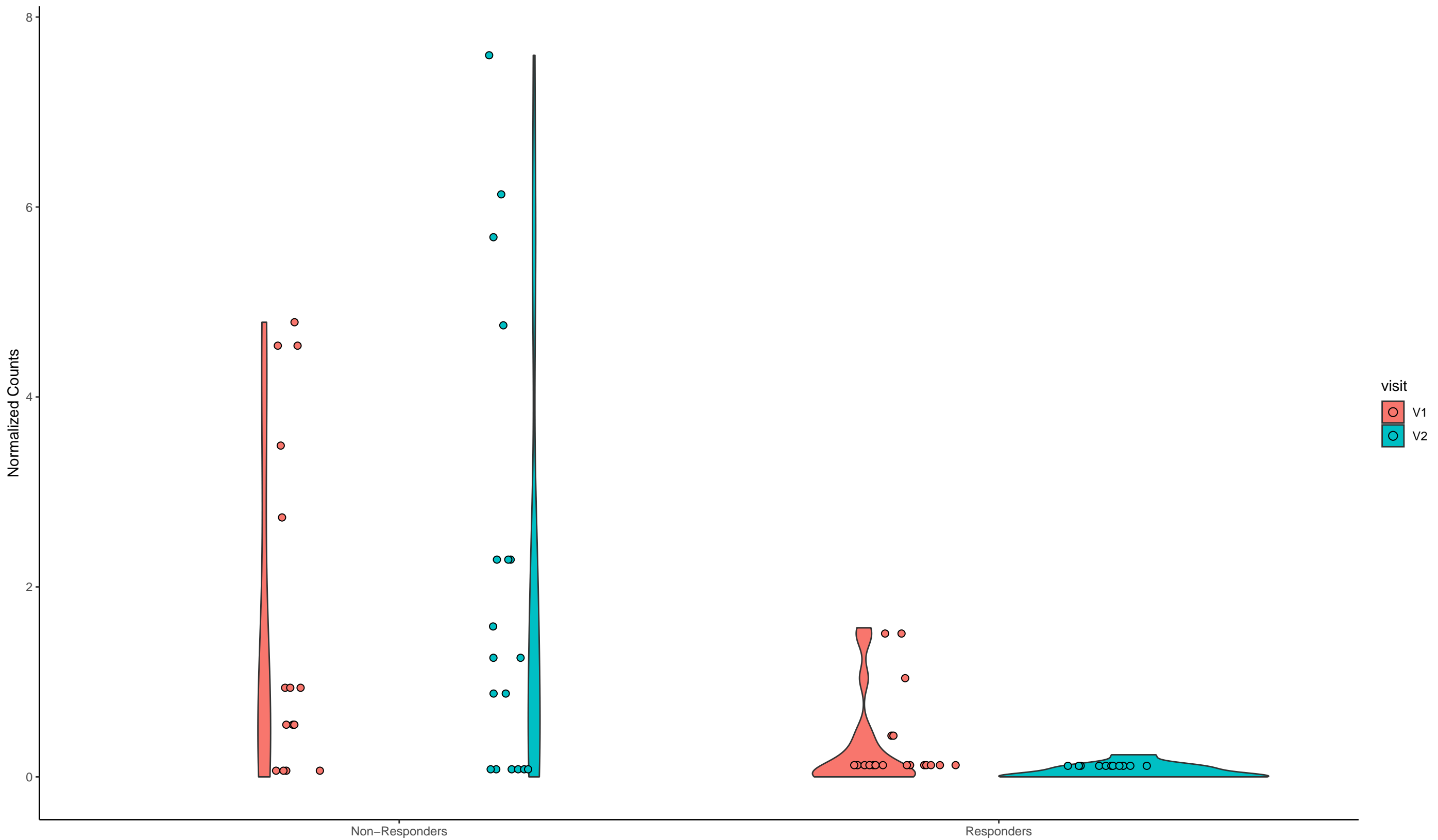Supplementary Figure S14:E) AR_V3 (P−V1=0.0101, P−V2=0.303)

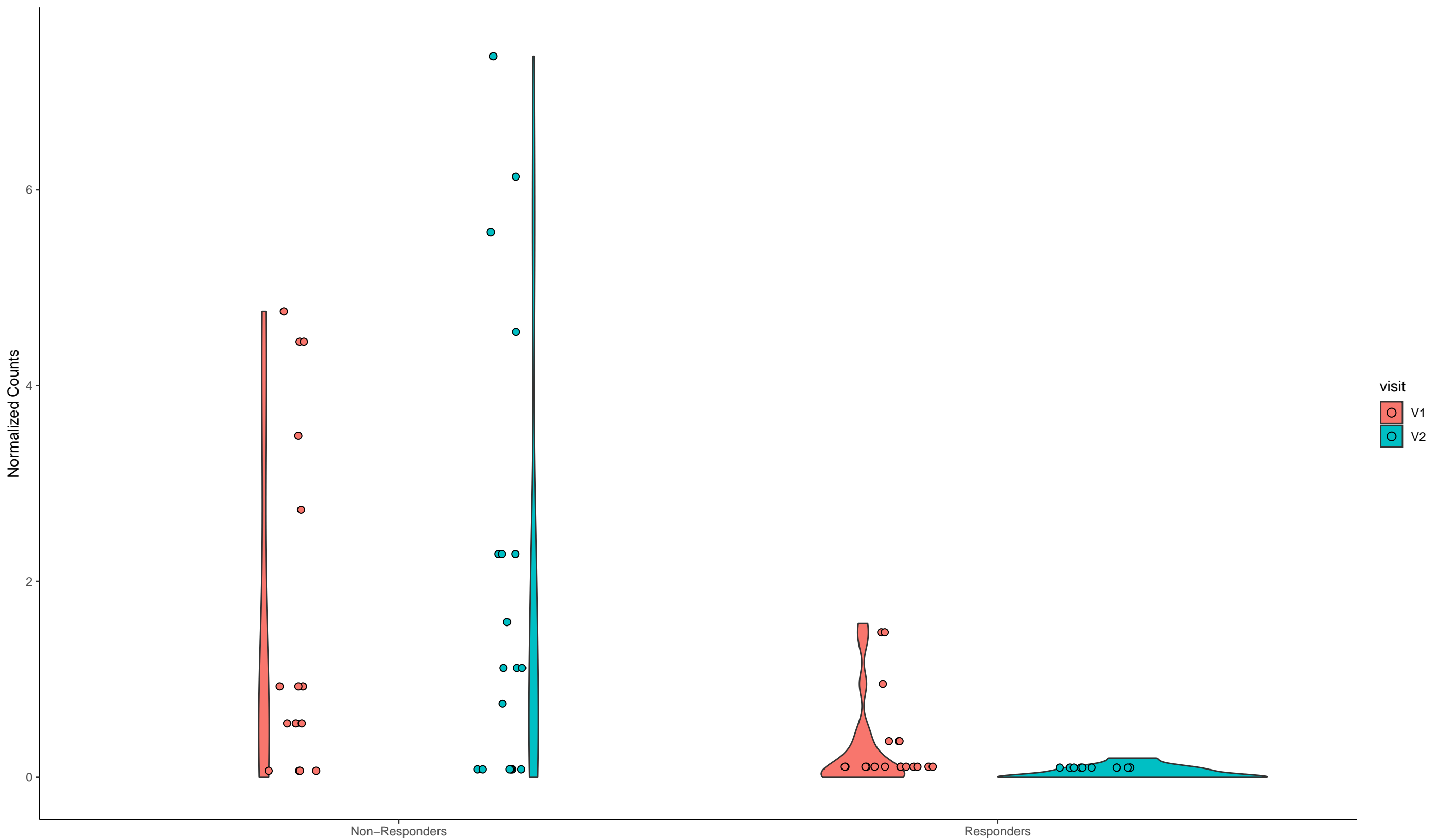Supplementary Figure S14:F) AR_V3_V4 (P−V1=4.1e−05, P−V2=0.231)

Supplementary Figure S14:G) AR_45 (P–V1=0.000958, P–V2=0.0831)

Supplementary Figure S14:H) AR_V7_8 (P−V1=0.013, P−V2=0.0016)

Supplementary Figure S14:I) AR_V7 (P−V1=0.013, P−V2=0.00109)

Supplementary Figure S14: J) AR_FL (P−V1=0.119, P−V2=0.387)