Table E

*Power calculations for estimating required sample size*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Means ± standard deviations** | | **Statistics** | | |
|  | ***BD***  ***(n=17)*** | ***SCZ***  ***(n=30)*** | ***Effect size d*** | ***95% CI*** | ***Required n*** |
| Beliefs about voices (BAVQ-R)ꝉ  Malevolence  Benevolence  Omnipotence  Engagement  Resistance  AVH phenomenology (PSYRATS)ǂ  Frequency  Distress  Attributions  Loudness | 6.9±5.8  7.5±4.8  9.2±4.2  9.3±7.6  14.6±9.0  5.5±2.8  13.8±4.3  3.2±0.9  2.1±0.7 | 9.6±5.7  3.6±4.1  10.5±4.7  5.3±6.0  15.8±8.2  7.3±3.8  10.8±5.2  4.6±2.8  2.1±1.4 | -.47  .88  -.29  .60  -.14  -.52  .62  -.61  0.0 | -1.10-0.17  0.21-1.52  -0.91-0.35  -0.10-1.23  -0.76-0.50  -1.11-0.09  -0.01-1.21  -1.20-0.01  -0.59-0.59 | 73  22  188  54  -  60  44  -  42 |

*Note.* BD=bipolar disorder; SCZ=schizophrenia; CI=confidence interval; BAVQ-R Beliefs about Voices Questionnaire-Revised; PSYRATS= Psychotic Symptoms Rating Scale.

ꝉSCZ PSYRATS scores obtained from Kumari et al. (2013). ǂSCZ BAVQ-R scores obtained from Hepworth et al. (2013).