**Supplement 7. Model fit statistics and parameter estimates for exploratory factor analysis of PSQ response in study sample**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Fit statistics: | | | | |
| χ2 [df, p] = 5.38 [5, 0.37] | | |  | |
| RMSEA (95% CI) = 0.004 (0.000 to 0.019) | | |  | |
| CFI = 0.999 | | |  | |
| Model results: | | | | |
|  | Geomin rotated factor loading | (SE) | |  |
| PSQ item: |  |  | |  |
| Thought interference | 0.88 | (0.07) | |  |
| Paranoia | 0.60 | (0.10) | |  |
| Strange experience | 0.94 | (0.08) | |  |
| Hallucination | 0.72 | (0.08) | |  |
| Mania | 0.09 | (0.11) | |  |

Notes: The sample used for exploratory analysis consisted of n=6,040 individuals of whom n=24 had missing data on all PSQ items. The Mplus output included a warning that cross-tabulations of the mania item with other PSQ items contained empty cells.