Table 2. Association between MIRECC-GAF functioning components and BACS components

| BACS components     | MDD   | SCZ   | HC    |
|---------------------|-------|-------|-------|
|                     | Occ   | Soc   | Symp  | Occ   | Soc   | Symp  | Occ   | Soc   | Symp  |
| Verbal memory       | 0.08* | 0.11* | 0.14* | 0.35**| 0.22* | 0.32**| 0.23  | 0.19  | -0.06 |
| Digit sequencing    | 0.18* | 0.13* | 0.07* | 0.28  | 0.09* | 0.42**| 0.13  | 0.10  | 0.15  |
| Token motor task    | 0.19* | -0.12*| -0.21*| 0.25* | 0.03* | 0.21* | 0.10  | 0.23  | 0.19  |
| Semantic fluency    | 0.07* | 0.14* | -0.07*| 0.32**| 0.18* | 0.26* | 0.001 | 0.16  | 0.08  |
| Symbol coding       | 0.23* | 0.07* | -0.04*| 0.45**| 0.33**| 0.27* | 0.01  | -0.06 | 0.01  |
| Tower of London     | 0.09* | 0.18* | 0.17* | 0.26* | 0.26* | 0.30**| 0.07  | -0.11 | -0.01 |

*p < 0.05, **p < 0.01

Note: * Pearson’s correlation

Abbreviations: Brief Assessment of Cognition in Schizophrenia, BACS; MIRECC-GAF Occupational functioning, Occ; MIRECC-GAF Social functioning, Soc; MIRECC-GAF Symptomatic functioning, Symp