**Supplementary material 3.** Full-text articles excluded with reasons (n=12)

|  |  |  |
| --- | --- | --- |
|  | Study | Reason for exclusion |
| 1 | Teigset et al., 2020 | No cognitive differences were reported between SZ patients with and without OC |
| 2 | Wortinger et al., 2019 | No cognitive differences were reported between SZ patients with and without OC |
| 3 | Mezquida et al., 2018 | No data on cognitive assessment |
| 4 | Teigset et al., 2016 | No cognitive differences were reported between SZ patients with and without OC |
| 5 | Freedman et al., 2013 | No cognitive differences were reported between SZ patients with and without OC |
| 6 | Wegelius et al., 2013 | No cognitive differences were reported between SZ patients with and without OC |
| 7 | Ellman et al., 2012 | No cognitive differences were reported between SZ patients with and without OC |
| 8 | Rosa et al., 2005 | No cognitive differences were reported between SZ patients with and without OC |
| 9 | Kunigi et al., 2001 | Literature review. No data on cognitive assessment. |
| 10 | Willinger et al., 2001 | No cognitive differences were reported between SZ patients with and without OC |
| 11 | Kinney et al., 1994 | No cognitive differences were reported between SZ patients with and without OC |
| 12 | Rifkin et al., 1994 | No cognitive differences were reported between SZ patients with and without OC |
| OC: Obstetric complication; SZ: Schizophrenia | | |