



Supplemental Figure 1. A) Significant cluster from functional connectivity driven from left inferior parietal lobule from the contrast of ovulatory phase > menstrual phase. B) Significant cluster from functional connectivity driven from right inferior parietal lobule from the contrast of ovulatory phase > menstrual phase. C) Significant cluster from functional connectivity driven from right inferior parietal lobule from the contrast of ovulatory phase > luteal phase. While these maps were thresholded at $p < 0.001$, no clusters passed cluster-extent correction for multiple comparisons.