

Figure 3: Graphical diagnostic plot for assessing CI. Values plotted are log odds ratios. Vertical lines range from the 2.5th percentile to the 97.5th percentile of the posterior distribution. Posterior median estimates are plotted for class 1 (X), class 2 (O), and class 3 (*). Vertical lines which do not overlap 0 indicate evidence of violation of conditional independence assumption.

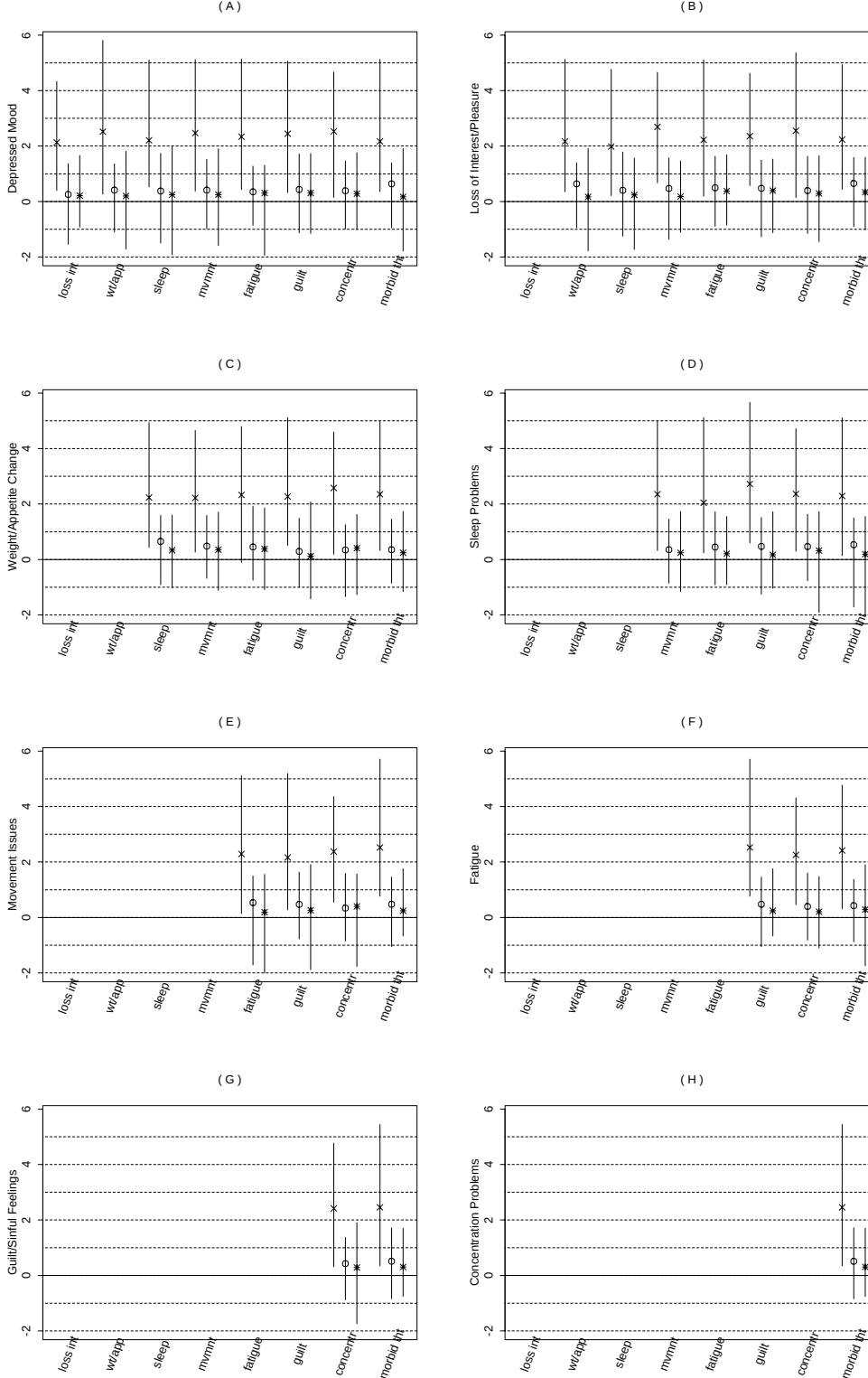


Figure 4: Graphical diagnostic plot for assessing NDM. Values plotted are log odds ratios. Vertical lines range from the 2.5th percentile to the 97.5th percentile of the posterior distribution. Posterior median estimates are plotted with "o". Vertical lines which do not overlap 0 indicate evidence of violation of differential measurement assumption.

