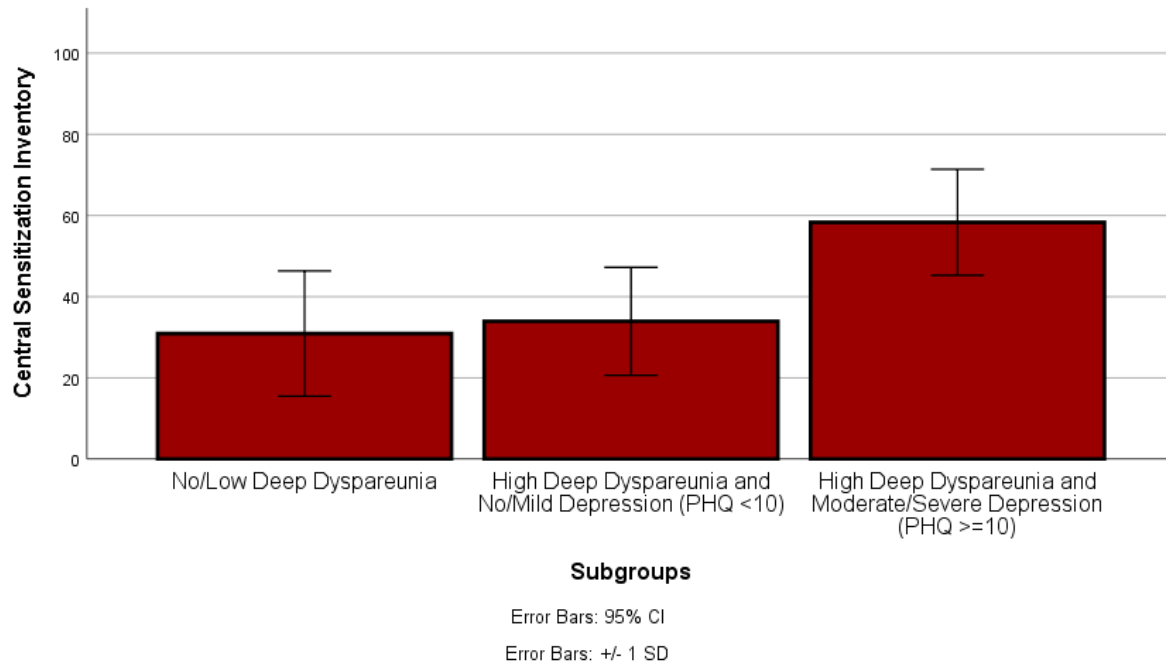


Orr, N. L., Wahl, K. J., Noga, H., Allaire, C., Williams, C., Bedaiwy, M. A., Albert, A., Smith, K. B., & Yong, P. J. (2020). Phenotyping sexual pain in endometriosis using the central sensitization inventory. *The Journal of Sexual Medicine*, 17(4), 761-770. doi:10.1016/j.jsxm.2019.12.019



Supplementary figure 2. Corollary analysis of CSI based on depression symptoms. The mean CSI values of the three subgroups are: no/low deep dyspareunia (30.9 +/- 15.4), high deep dyspareunia and no/mild depression symptoms (33.9 +/- 13.3), and high deep dyspareunia and moderate/severe depression symptoms (58.3 +/- 13.1) (ANOVA, $p < .001$). The high deep dyspareunia and moderate/severe depression subgroup had a significantly greater mean CSI compared to the other two subgroups (Tukey, $p < .001$).