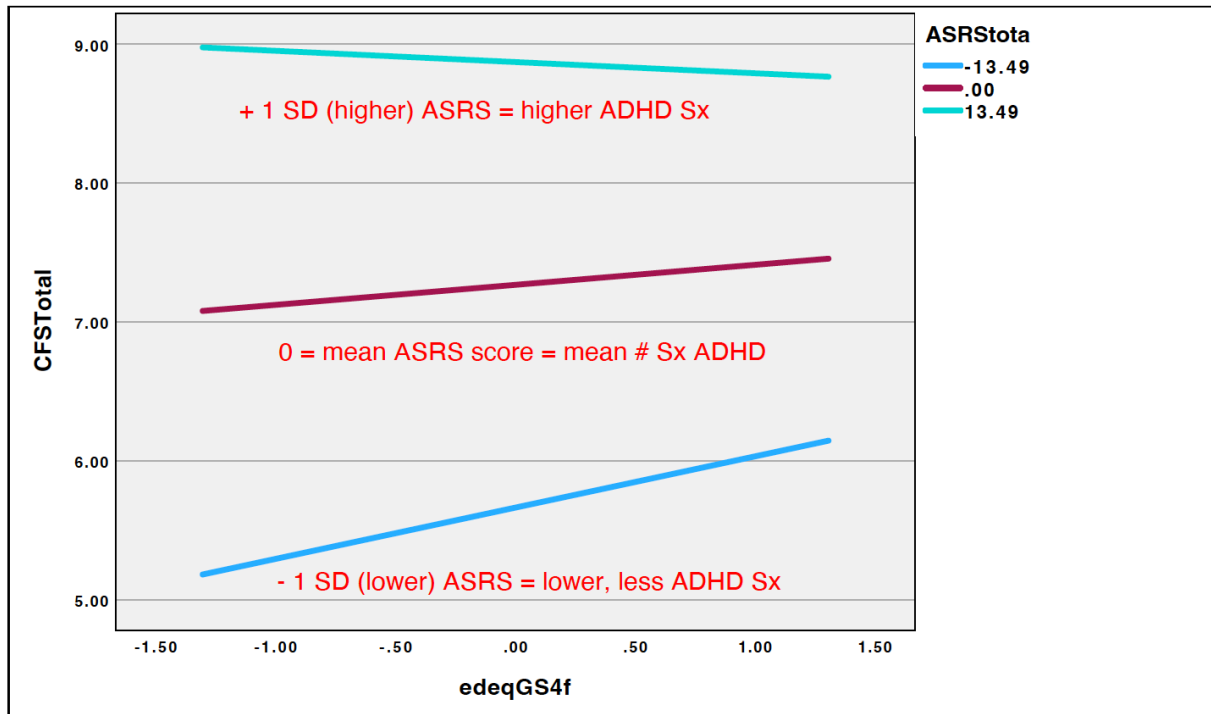


## Supplementary Figures

### Supplementary Figure 3

*Simple slopes graph of the association between eating disorder symptoms and social functioning at high, average and low levels of ADHD symptoms*



*Note.* This figure shows that at a higher level of ASRS (more ADHD symptoms), the association between EDE-Q and SFQ, i.e., the impact of EDE-Q on SFQ is weakened, and vice versa. That is, the graph shows a steeper gradient in the EDE-Q – SFQ correlations for low and average ASRS scores. This means that the impact of EDE-Q on SFQ is stronger at low and average ASRS scores. At lower levels of ADHD symptoms, the eating disorder symptoms have a more readily observable impact on general social functioning (in the sense that more ED symptoms are associated with worse social functioning).