

Review of: "Genome-wide analyses of ADHD identify 27 risk loci, refine the genetic architecture and implicate several cognitive domains"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Demontis et al. conducted a enlarged GWAS on ADHD and identified more loci the disorder, which provides vital and novel insight into the genetic archeteture of ADHD. Especially, several novel promisng risk genes were reported, including SORCS3. This gene has been specifically highlighted as a pleiotropic gene for major mental disorders [<https://doi.org/10.1038/s41398-020-00902-6>], and I think citing the paper will make your manuscript more informative. In Figure 2, the label was missing for the 2nd venn diagram.