

Majority of human traits do not show evidence for sex-specific genetic and environmental effects

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Supplementary Figures

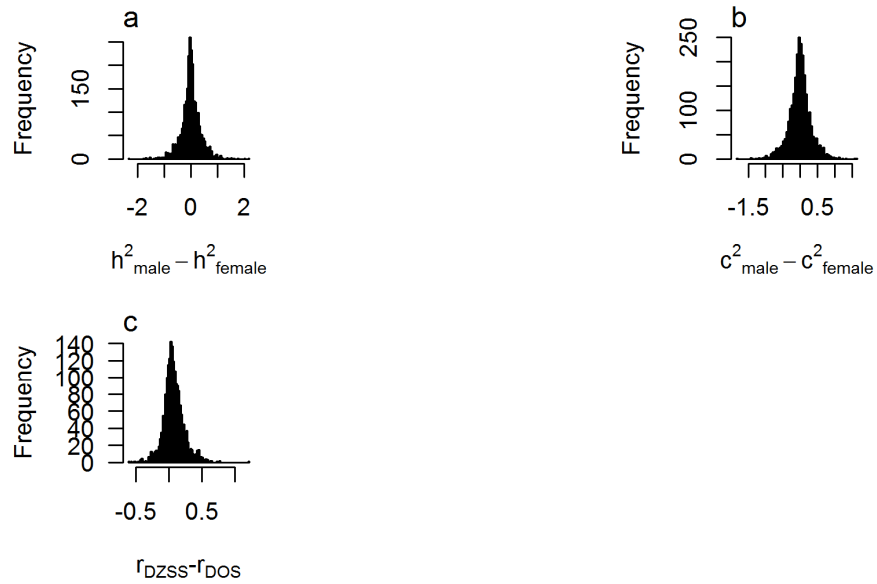


Figure S1. Simulated null distribution of sex-difference estimates across individual study traits based on reported standard errors assuming no sex-difference. Null distribution of sex-differences in (a) heritability estimate, (b) shared environmental effects, and (c) difference in same-sex and opposite sex correlation in dizygotic twin pairs.