

Figure S7. Pairwise genetic relationships. (A) Histogram representing 4,425 pairwise genetic relationships > 0.05 from 2,937 individuals that are represented in our variance component of close relatives used for calculating total narrow-sense heritability, h^2 . (**B**) Genetic correlation matrix of all pairwise relationships. Diagonal correlations with oneself are set to missing to better visualize clustering of a large amount of small independent nuclear families.

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