The genetic architecture of neuropsychiatric traits: mechanism, polygenicity, and genome function

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References


50. WTCCC: Genome-wide association study of 14,000 cases of seven common diseases and 3,000 shared controls. *Nature* 2007, 447:661-678.


495


205. !!! INVALID CITATION !!!


328. WTCCC TWTC: Genome-wide association study of 14,000 cases of seven common diseases and 3,000 shared controls. Nature 2007, 447:661-678.


369. Materials and Methods are available in the supplementary material on Science Online.


374. Wen X: Robust Bayesian FDR Control with Bayes Factors.


513


514


542. Table of Pharmacogenomic Biomarkers in Drug Labels [http://www.fda.gov/Drugs/ScienceResearch/ResearchAreas/Pharmacogenetics/ucm083378.htm]


595. Sham PC, Purcell SM: Statistical power and significance testing in large-scale genetic studies. Nat Rev Genet 2014, 15:335-346.


611. Ding C, He X: K-means Clustering via Principal Component Analysis. In 21st International Conference on Machine Learning; Banff, Canada 2004


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