

dbGAP

- **1) At least 3 studies specifically on smoking are available, but smoking and nicotine dependence data are often collected as part of other studies.**
- **2) Many of the studies use different genotyping chips and the older ones likely genotyped fewer SNPs. A meta-analysis will only be helpful for SNPs that were genotyped in all populations.**

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- 3) Click on “The Genetic Architecture of Smoking and Smoking Cessation”. If it’s not in your results, search for it directly in the database. Click on the “Variables” tab. **The variable being studied is the total number of DSM-IV nicotine dependence symptoms endorsed.**
- 4) Select the “Datasets” tab. **One of the many things collected was cigarettes per day.**
- 5) Yes. On page three of the dataset information, it says that “self-identified race” is included.