## Visualize Sherlock Result Please choose disease and eQTL of your interest: please click disease names to add 2HR GLUCOSE ACUTE LYMPHOBLASTOID LEUKEMIA ACUTE MYELOID LEUKEMIA AGE AT MENARCHE AGE RELATED MACULAR DEGENERATION AGREEABLENESS ALCOHOLISM ALZHEIMER ALZHEIMER[FANG] ALZHEIMER[PUBMED:17998437] ALZHEIMER[PUBMED:21460841] ALZHEIMER[PUBMED:24162737] ALZHEIMER[PUBMED:25188341 ALZHEIMER[UKBB\_2018] ANOREXIA NERVOSA ASTHMA ATTENTION DEFICIT HYPERACTIVITY DISORDER AUTISM AUTISM[DANER] ALZHEIMER[PUBMED:17998437], ALZHEIMER[PUBMED:21460841], ALZHEIMER[PUBMED:24162737], ALZHE please check eQTLs of interest Dixon 07 Duan 08 Liang 2012 Muther 12 Myers 07 Schadt 08 Wright 14 pruned e6 2 Zeller 10 GTExV7 85 HGNC Merged 041918 all Transcription Factor please specify the number of genes for each GWAS-eQTL pair Draw ALZHEIMERIPUBMED:17998437]---Lymphoblastoid (Alzheimer\_pha002879---Dixon\_07) ALZHEIMERIPUBMED:214608411---Lymphoblastoid (ADGC\_2011\_adg\_1stage1---Dixon\_07) ALZHEIMERIPUBMED:24162737]---Lymphoblastoid (Alzheimer\_LGAP---Dixon\_07) ALZHEIMER[PUBMED:25188341]---Lymphoblastoid (Alzheimer\_Neuropathologic\_Neuritic\_np\_status\_relax---Dixon\_07) draw Manhattan Plots ALZHEIMER[PUBMED:17998437]---Lymphoblastoid (Alzheimer\_pha002879---Dixon\_07) ALZHEIMER[PUBMED:2146841]---Lymphoblastoid (ADGC\_2011\_adj\_stage1---Dixon\_07) ALZHEIMER[PUBMED:24162737]---Lymphoblastoid (Alzheimer\_GAP---Dixon\_07) ALZHEIMER[PUBMED:25188341]---Lymphoblastoid (Alzheimer\_Neuropathologic\_Neuritic\_np\_status\_relax---Dixon\_07) draw Manhattan Plots ALZHEIMER[PUBMED:24162737]---Lymphoblastoid (Alzheimer\_IGAP---Dixon\_07) ALZHEIMER[PUBMED:25188341]---Lymphoblastoid (Alzheimer\_Neuropathologic\_Neuritic\_np\_status\_relax—Dixon\_07) ALZHEIMER[PUBMED:21460841]---Lymphoblastoid (ADGC\_2011\_astage1--Dixon\_07) ALZHEIMER[PUBMED:17998437]---Lymphoblastoid (Alzheimer\_pha002879---Dixon\_07) draw Manhattan Plots