precision WITH num_snps_considered = 90 ON num_snps_with_effect VS num_samples Im_precision gwas_precision enrichment_precision 400 -*** 300 precision [0.201,0.281] [0.281,0.362) [0.362,0.443) num_samples [0.443,0.524) [0.524,0.605) [0.605, 0.686) [0.686, 0.767) [0.767,0.848) [0.848,0.929) [0.929,1.01] 100 -8 100 100 25 50 75 25 75 25 50 75 100

num_snps_with_effect