precision WITH num_snps_considered = 80 ON num_snps_with_effect VS num_samples Im_precision gwas_precision enrichment_precision 400 -F. 4. 56 45 100 4. · **5** precision [0.166,0.251) [0.251,0.335) [0.335,0.42) num_samples [0.42,0.504) [0.504,0.588] 33 34 \$5. 5. [0.588, 0.673) [0.673,0.757) [0.757,0.841) 3 3 [0.841,0.926) [0.926,1.01] 40

num_snps_with_effect

100

25

50

75

75

100

25

25

50

75