## Quantities of effect size: fixed model (unlm.Q) (1) Age signif.level 0.05 signif.level 0.01 (18) Ancestry.2 MAGEL2 **TMEM261P1** SNHG14 AL132709.5 2 3.0 3 4 3 $\sim$ 0.05 0.02 0.04 0.00 0.10 0.00 0.04 0.08 0.00 0.00 0.02 0.04 RP11-909M7.3 ZIM2 NAP1L5 MEG3 ဖ 0 0.00.51.01.52.02. 2 2 3 It<sub>pg</sub>l, normalized coefficient $\widehat{eta}_{ m pg}$ 4 5 0 0.00 0.02 0.04 0.06 0.02 0.04 0.06 0.00 0.05 0.10 0.15 0.00 0.02 0.04 0.06 0.00 PEG3 PWAR6 FAM50B **NDN** 2 2.0 4 18 0.5 0.08 0.00 0.04 0.08 0.00 0.04 0.00 0.05 0.10 0.00 0.04 0.08 0.12 **SNURF** PEG10 SNRPN KCNQ10T1 3.0 2 9 0 0 0.5 0.0 0.000 0.00 0.04 0.08 0.010 0.020 0.00 0.02 0.04 0.06 0.00 0.04 0.08 $\hat{\sigma}_{vq}$ / $\hat{\sigma}_{tot}$ , fractional variance explained