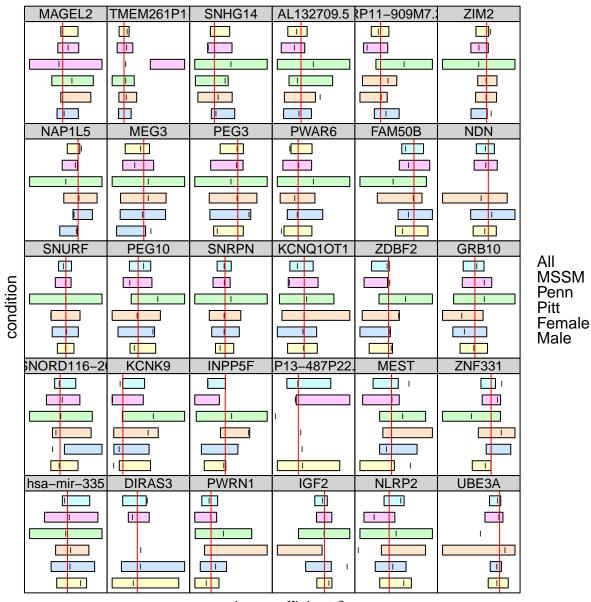# Estimate and 99 % CI for $\beta_{age}$ under wnlm.Q



condition

regression coefficient $\beta_{age}$

Legend:
- All
- MSSM
- Penn
- Pitt
- Female
- Male

Panels: MAGEL2, TMEM261P1, SNHG14, AL132709.5, RP11−909M7.3, ZIM2, NAP1L5, MEG3, PEG3, PWAR6, FAM50B, NDN, SNURF, PEG10, SNRPN, KCNQ1OT1, ZDBF2, GRB10, SNORD116−20, KCNK9, INPP5F, P13−487P22.1, MEST, ZNF331, hsa−mir−335, DIRAS3, PWRN1, IGF2, NLRP2, UBE3A