

$-\log_{10}(\text{P-value})$

300
200
100
0

arm_circ
waist_circ
sit_height
_height
bmi
weight
leg_len
arm_len
hh_size_4
mil_health
_race_3
hh_size_3
hh_size_9
veteran
hh_size_6
hh_size_5
hh_size_10
eng_lang
health_ins
hh_size_1
immigrant
hh_size_7
hh_size_8
hh_size_2
_race_4
hs_grad
priv_ins
married
_race_1
poverty_ratio
_race_0
work_smoke
work_mask
home_smoke

SNH