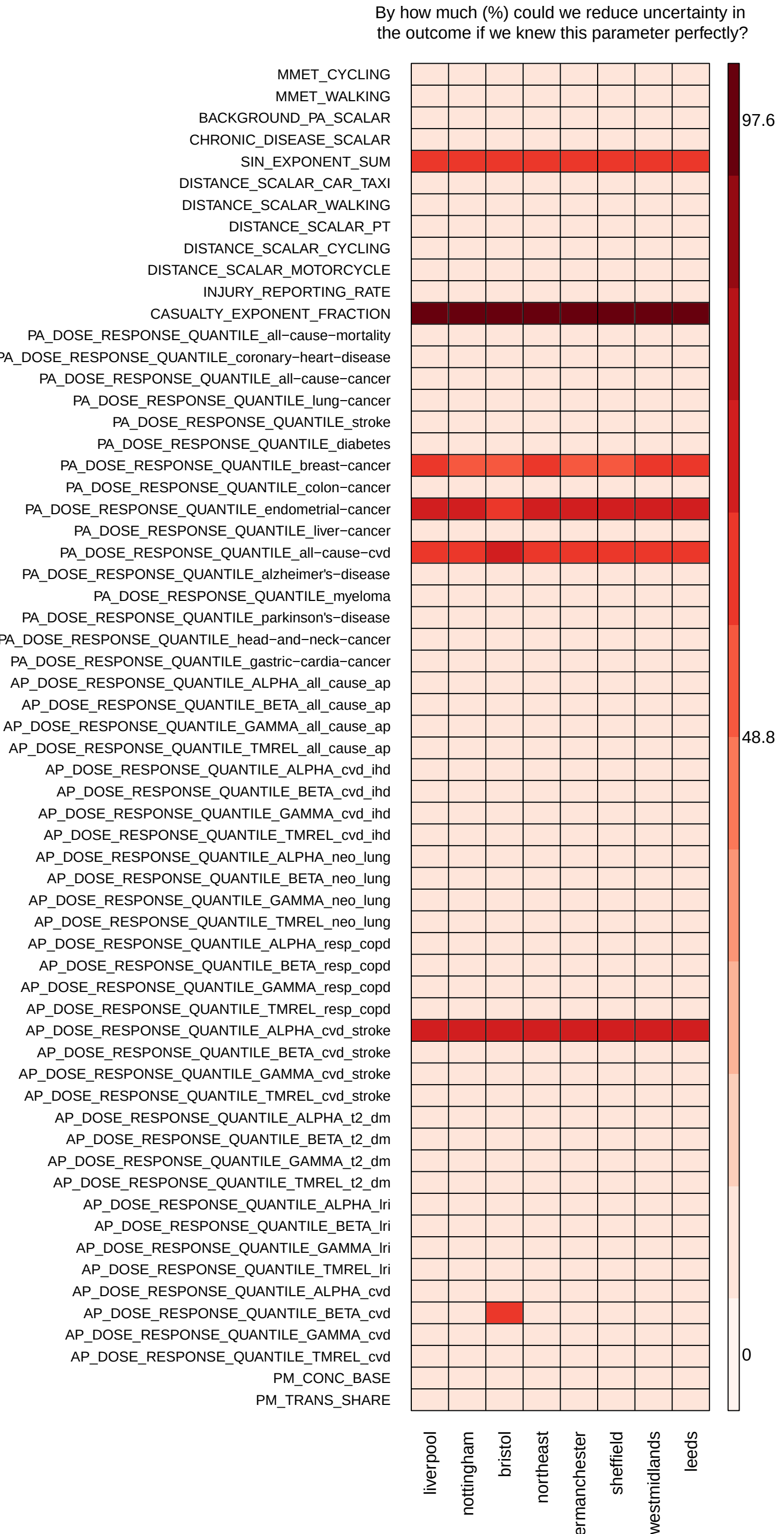
By how much (%) could we reduce uncertainty in the outcome if we knew this parameter perfectly?
MMET_CYCLING
MMET_WALKING
BACKGROUND_PA_SCALAR
CHRONIC_DISEASE_SCALAR
SIN_EXPONENT_SUM
DISTANCE_SCALAR_CAR_TAXI
DISTANCE_SCALAR_WALKING
DISTANCE_SCALAR_PT
DISTANCE_SCALAR_CYCLING
DISTANCE_SCALAR_MOTORCYCLE
INJURY_REPORTING_RATE
CASUALTY_EXPONENT_FRACTION
PA_DOSE_RESPONSE_QUANTILE_all−cause−mortality
PA_DOSE_RESPONSE_QUANTILE_coronary−heart−disease
PA_DOSE_RESPONSE_QUANTILE_all−cause−cancer
PA_DOSE_RESPONSE_QUANTILE_lung−cancer
PA_DOSE_RESPONSE_QUANTILE_stroke
PA_DOSE_RESPONSE_QUANTILE_diabetes
PA_DOSE_RESPONSE_QUANTILE_breast−cancer
PA_DOSE_RESPONSE_QUANTILE_colon−cancer
PA_DOSE_RESPONSE_QUANTILE_endometrial−cancer
PA_DOSE_RESPONSE_QUANTILE_liver−cancer
PA_DOSE_RESPONSE_QUANTILE_all−cause−cvd
PA_DOSE_RESPONSE_QUANTILE_alzheimer's−disease
PA_DOSE_RESPONSE_QUANTILE_myeloma
PA_DOSE_RESPONSE_QUANTILE_parkinson's−disease
PA_DOSE_RESPONSE_QUANTILE_head−and−neck−cancer
PA_DOSE_RESPONSE_QUANTILE_gastric−cardia−cancer
AP_DOSE_RESPONSE_QUANTILE_ALPHA_all_cause_ap
AP_DOSE_RESPONSE_QUANTILE_BETA_all_cause_ap
AP_DOSE_RESPONSE_QUANTILE_GAMMA_all_cause_ap
AP_DOSE_RESPONSE_QUANTILE_TMREL_all_cause_ap
AP_DOSE_RESPONSE_QUANTILE_ALPHA_cvd_ihd
AP_DOSE_RESPONSE_QUANTILE_BETA_cvd_ihd
AP_DOSE_RESPONSE_QUANTILE_GAMMA_cvd_ihd
AP_DOSE_RESPONSE_QUANTILE_TMREL_cvd_ihd
AP_DOSE_RESPONSE_QUANTILE_ALPHA_neo_lung
AP_DOSE_RESPONSE_QUANTILE_BETA_neo_lung
AP_DOSE_RESPONSE_QUANTILE_GAMMA_neo_lung
AP_DOSE_RESPONSE_QUANTILE_TMREL_neo_lung
AP_DOSE_RESPONSE_QUANTILE_ALPHA_resp_copd
AP_DOSE_RESPONSE_QUANTILE_BETA_resp_copd
AP_DOSE_RESPONSE_QUANTILE_GAMMA_resp_copd
AP_DOSE_RESPONSE_QUANTILE_TMREL_resp_copd
AP_DOSE_RESPONSE_QUANTILE_ALPHA_cvd_stroke
AP_DOSE_RESPONSE_QUANTILE_BETA_cvd_stroke
AP_DOSE_RESPONSE_QUANTILE_GAMMA_cvd_stroke
AP_DOSE_RESPONSE_QUANTILE_TMREL_cvd_stroke
AP_DOSE_RESPONSE_QUANTILE_ALPHA_t2_dm
AP_DOSE_RESPONSE_QUANTILE_BETA_t2_dm
AP_DOSE_RESPONSE_QUANTILE_GAMMA_t2_dm
AP_DOSE_RESPONSE_QUANTILE_TMREL_t2_dm
AP_DOSE_RESPONSE_QUANTILE_ALPHA_lri
AP_DOSE_RESPONSE_QUANTILE_BETA_lri
AP_DOSE_RESPONSE_QUANTILE_GAMMA_lri
AP_DOSE_RESPONSE_QUANTILE_TMREL_lri
AP_DOSE_RESPONSE_QUANTILE_ALPHA_cvd
AP_DOSE_RESPONSE_QUANTILE_BETA_cvd
AP_DOSE_RESPONSE_QUANTILE_GAMMA_cvd
AP_DOSE_RESPONSE_QUANTILE_TMREL_cvd
PM_CONC_BASE
PM_TRANS_SHARE
liverpool
nottingham
bristol
northeast
ermanchester
sheffield
westmidlands
leeds
97.6
48.8
0