MMET\_CYCLING MMET\_WALKING 0 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 PA\_DOSE\_RESPONSE\_QUANTILE\_coronary\_heart\_disease PA\_DOSE\_RESPONSE\_QUANTILE\_total\_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 0 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\_Iri AP\_DOSE\_RESPONSE\_QUANTILE\_BETA\_Iri 0 AP\_DOSE\_RESPONSE\_QUANTILE\_GAMMA\_Iri AP\_DOSE\_RESPONSE\_QUANTILE\_TMREL\_Iri

nottingham
bristol
northeast
srmanchester
sheffield
westmidlands
leeds