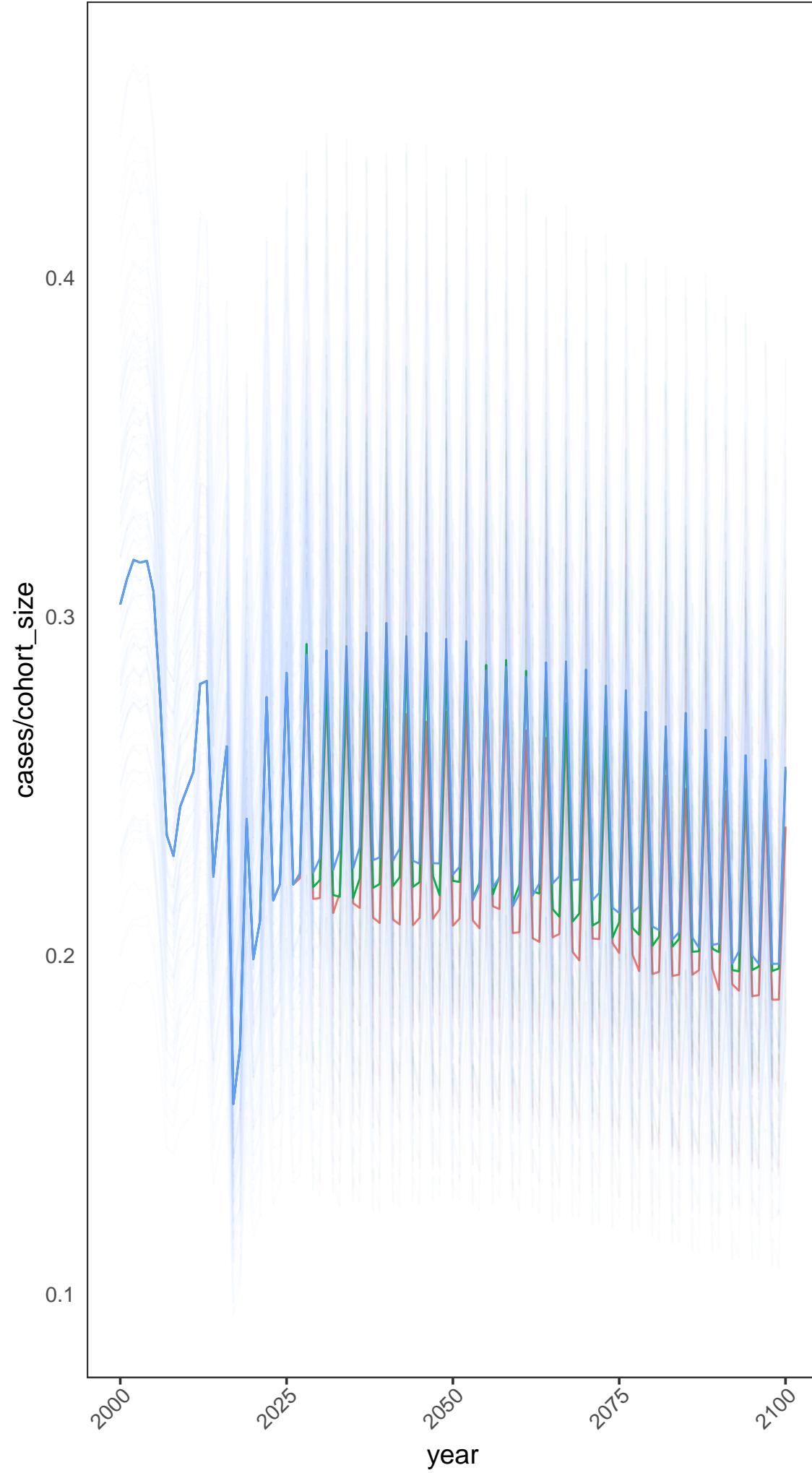


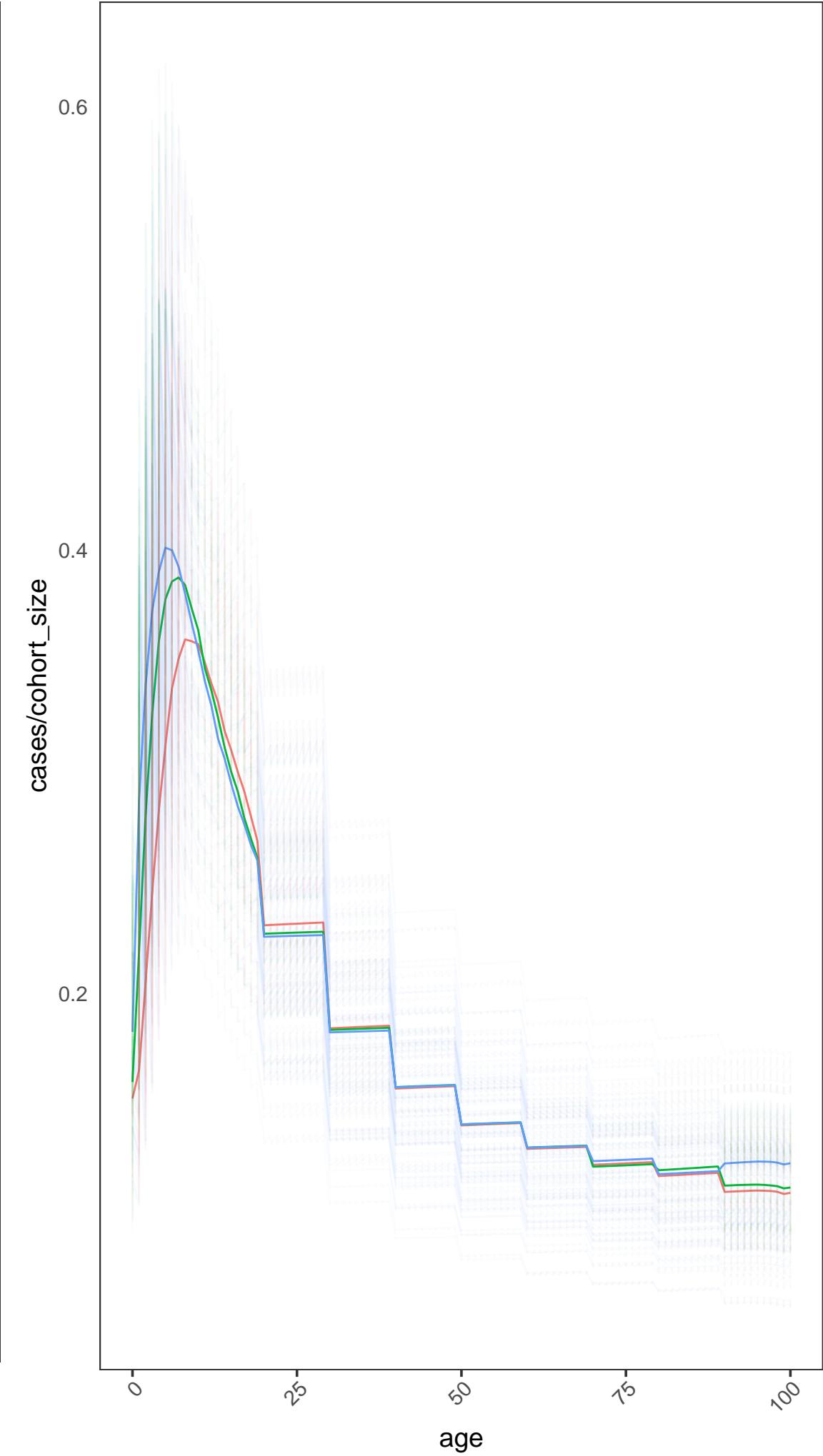
Incidence over time

Angola



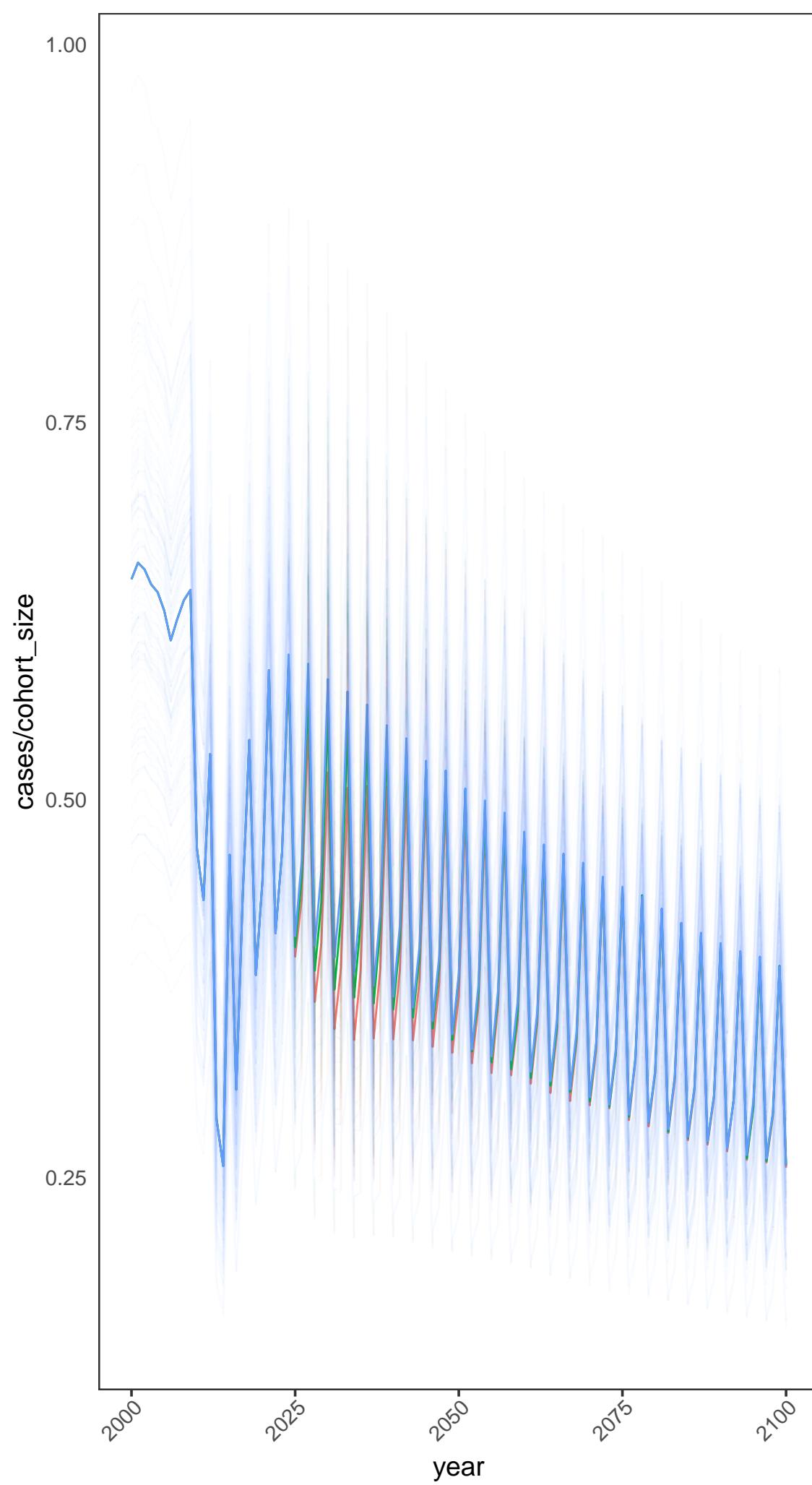
Incidence over age

Angola



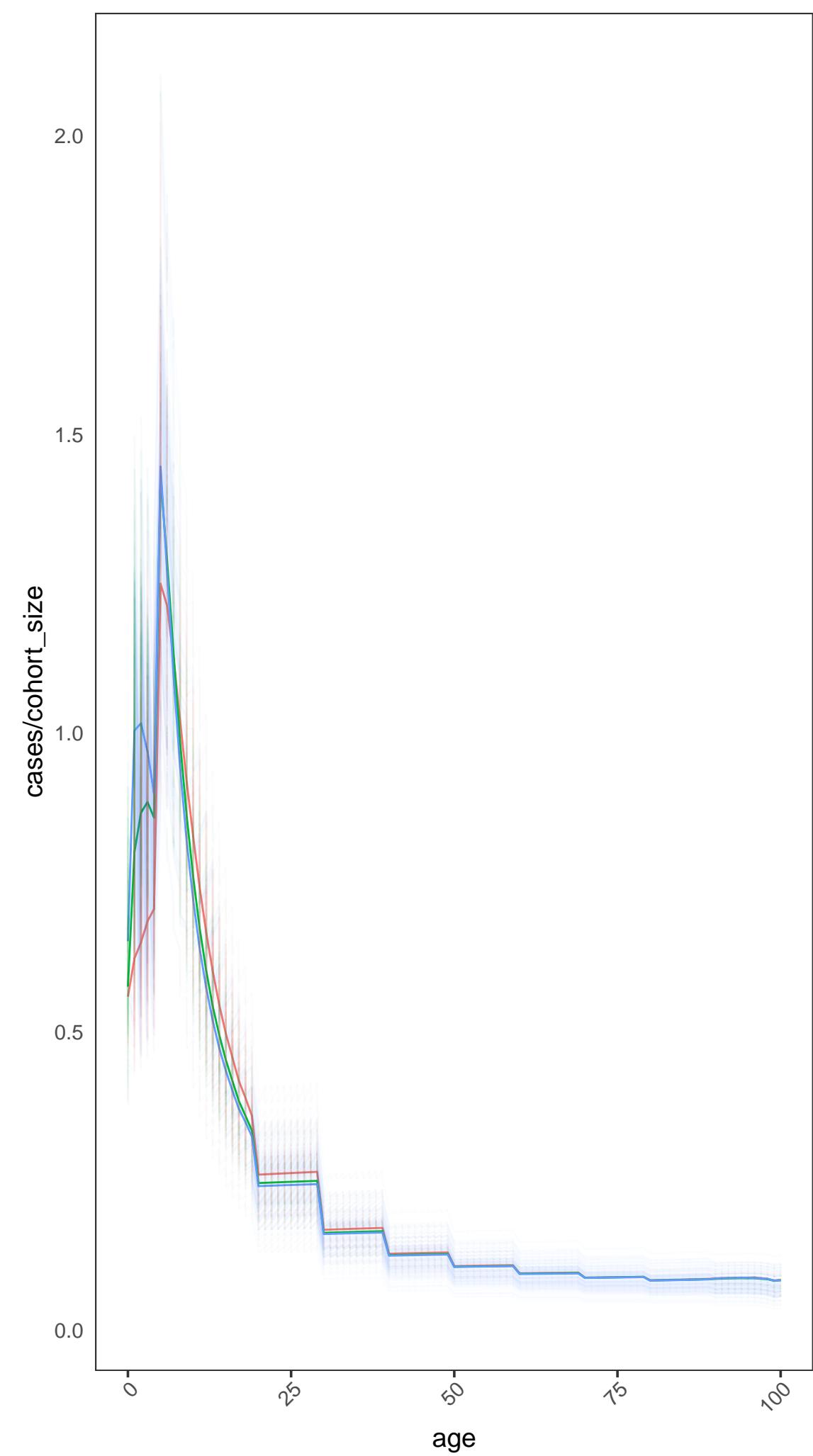
Incidence over time

Burkina Faso



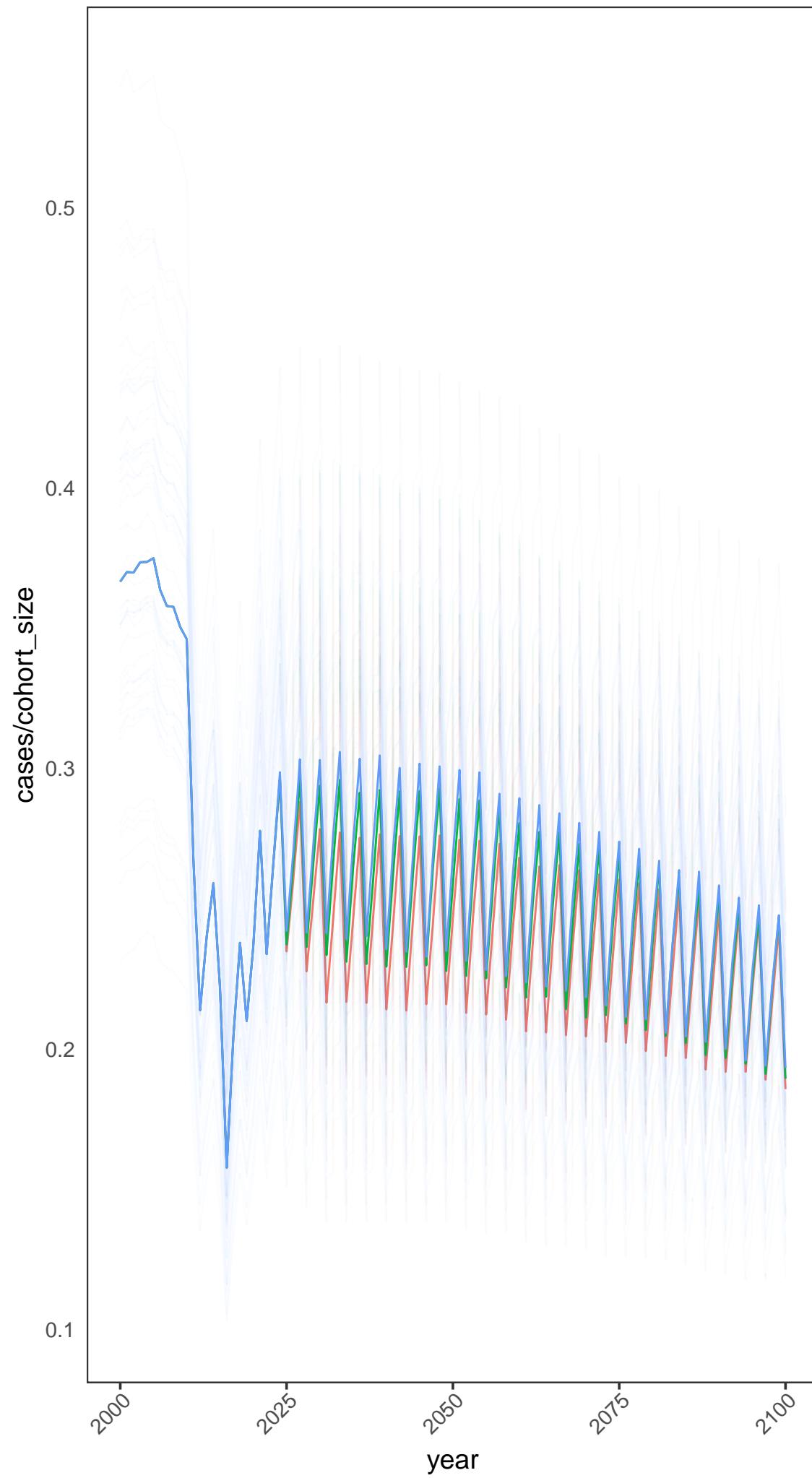
Incidence over age

Burkina Faso



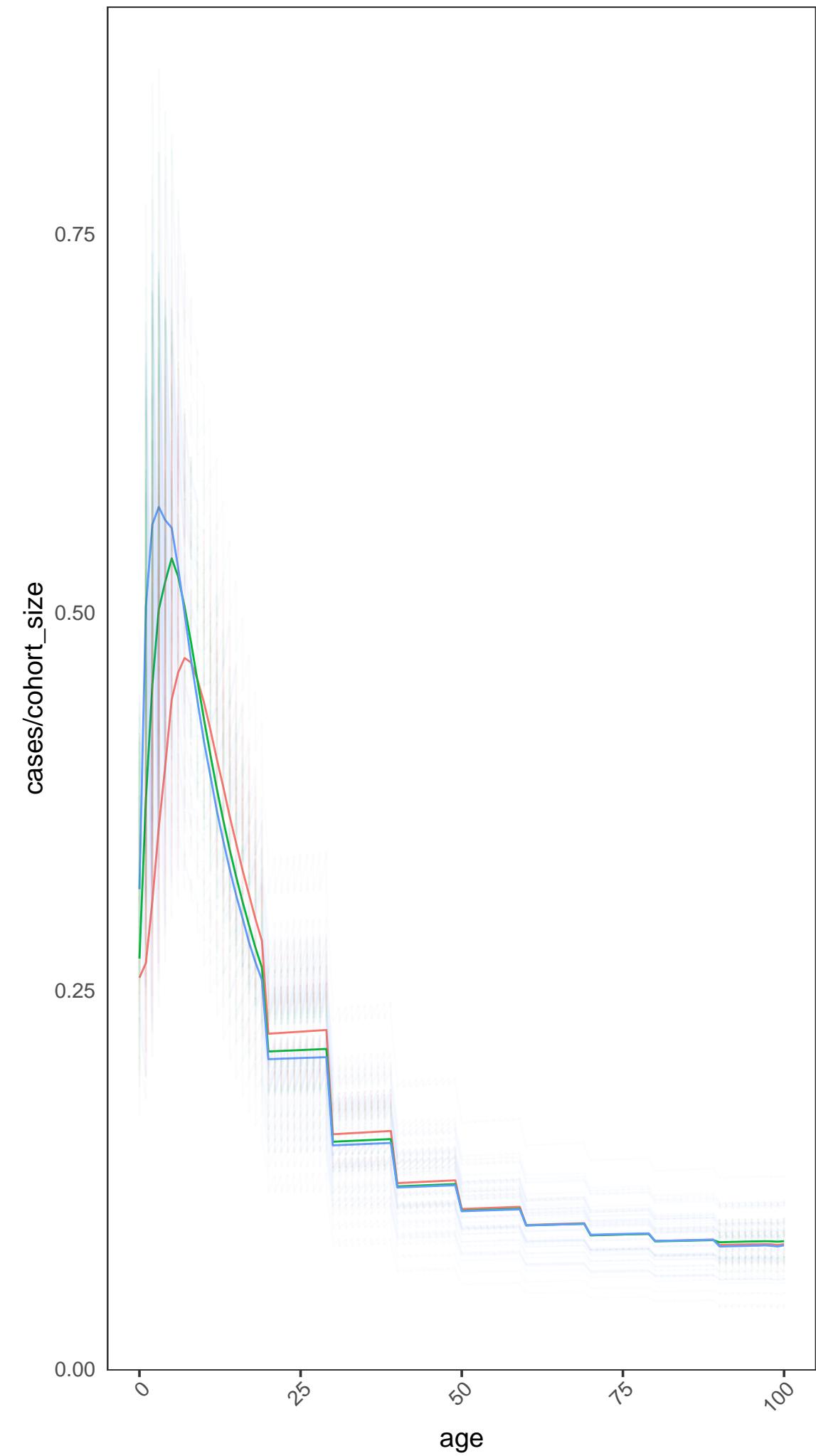
Incidence over time

Cameroon



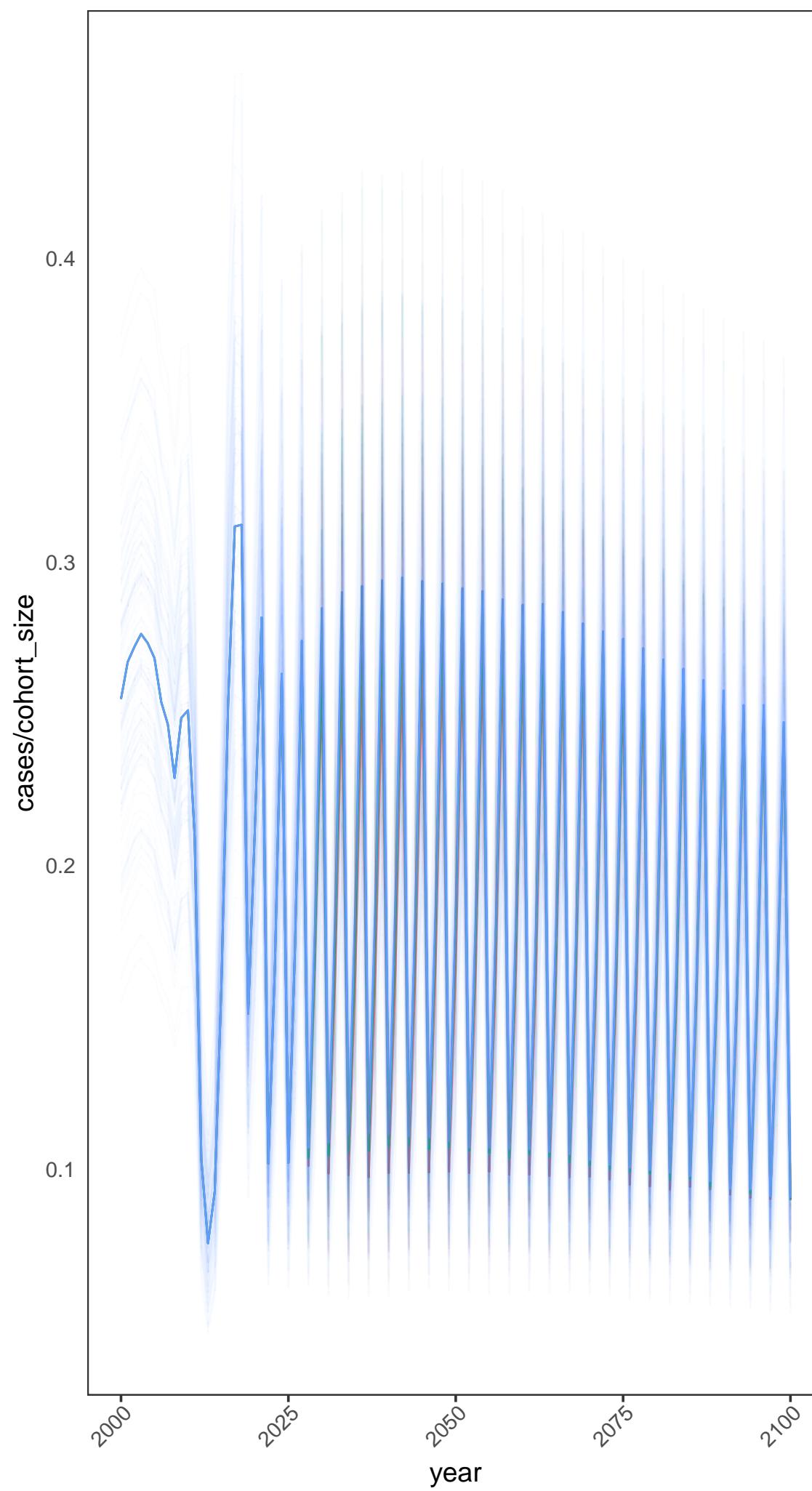
Incidence over age

Cameroon



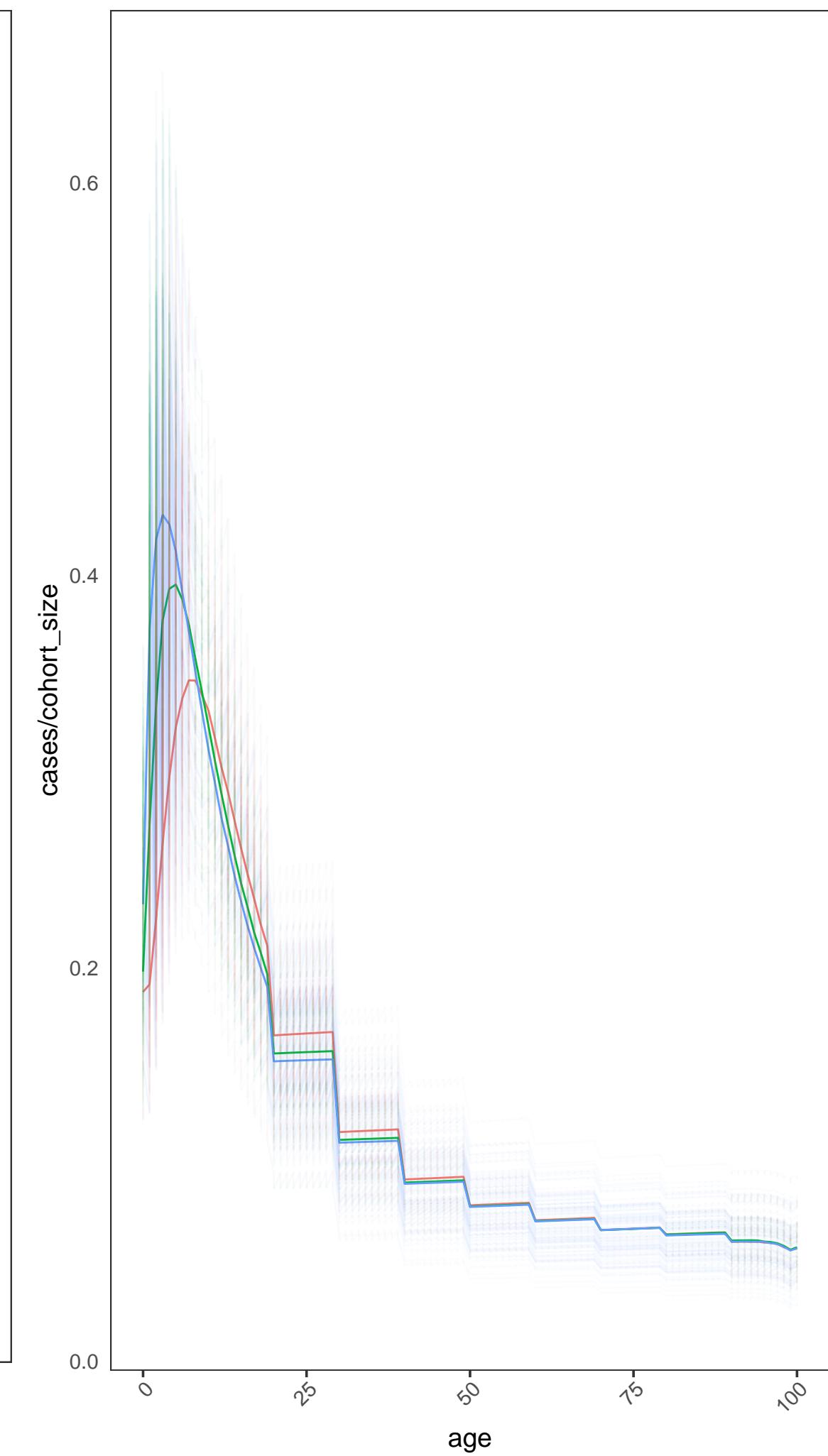
Incidence over time

Congo – Brazzaville



Incidence over age

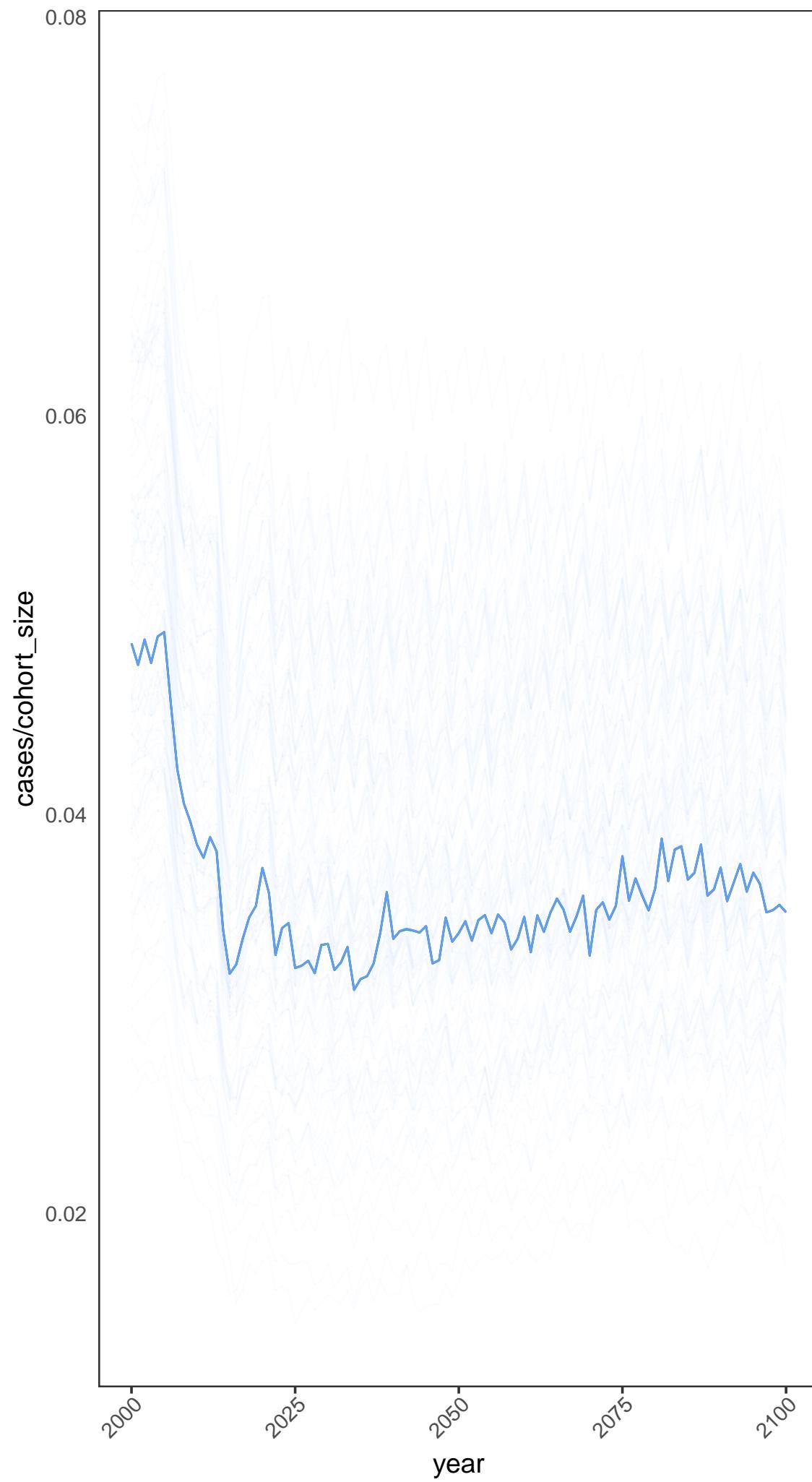
Congo – Brazzaville



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

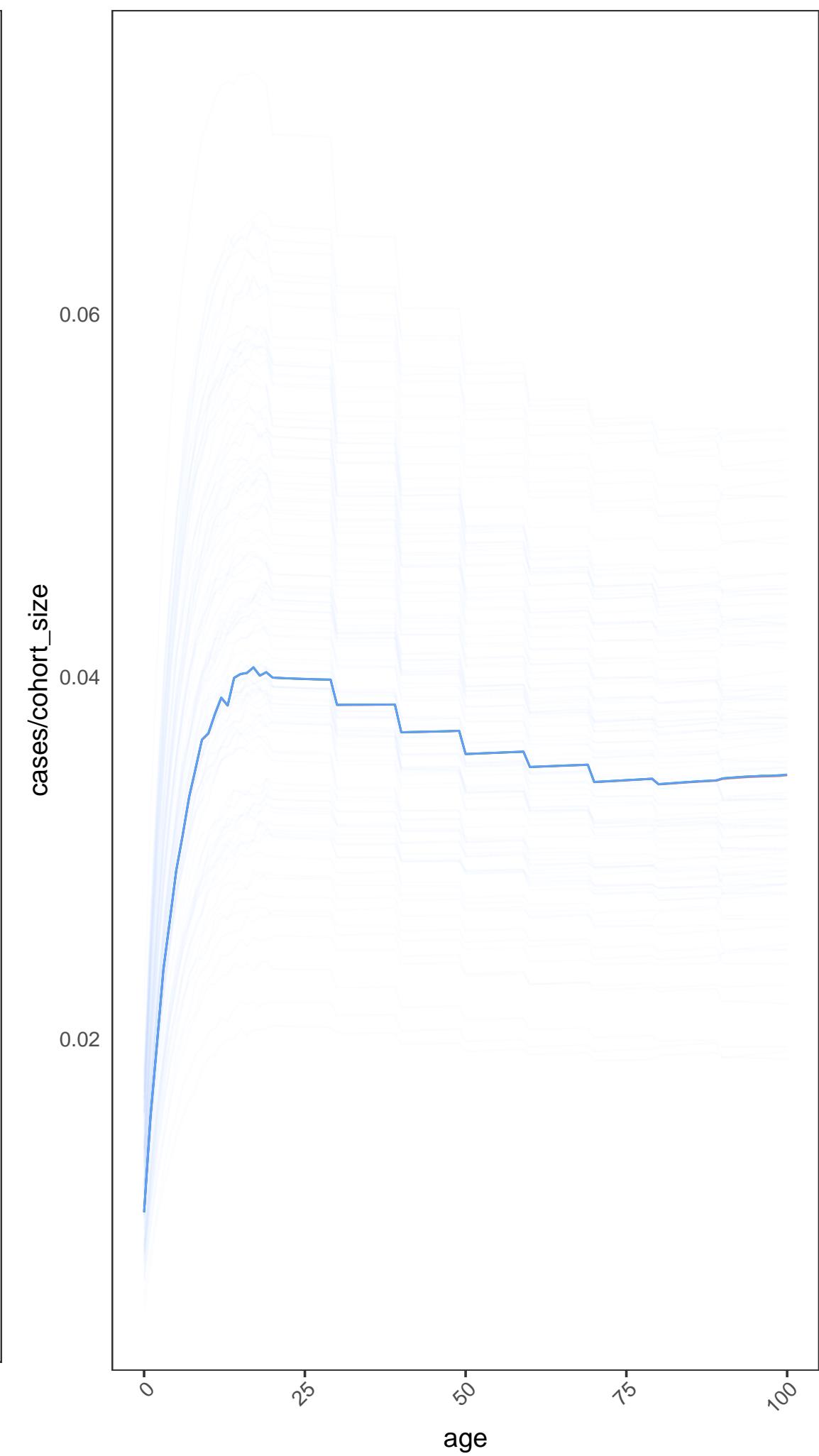
Incidence over time

Ethiopia



Incidence over age

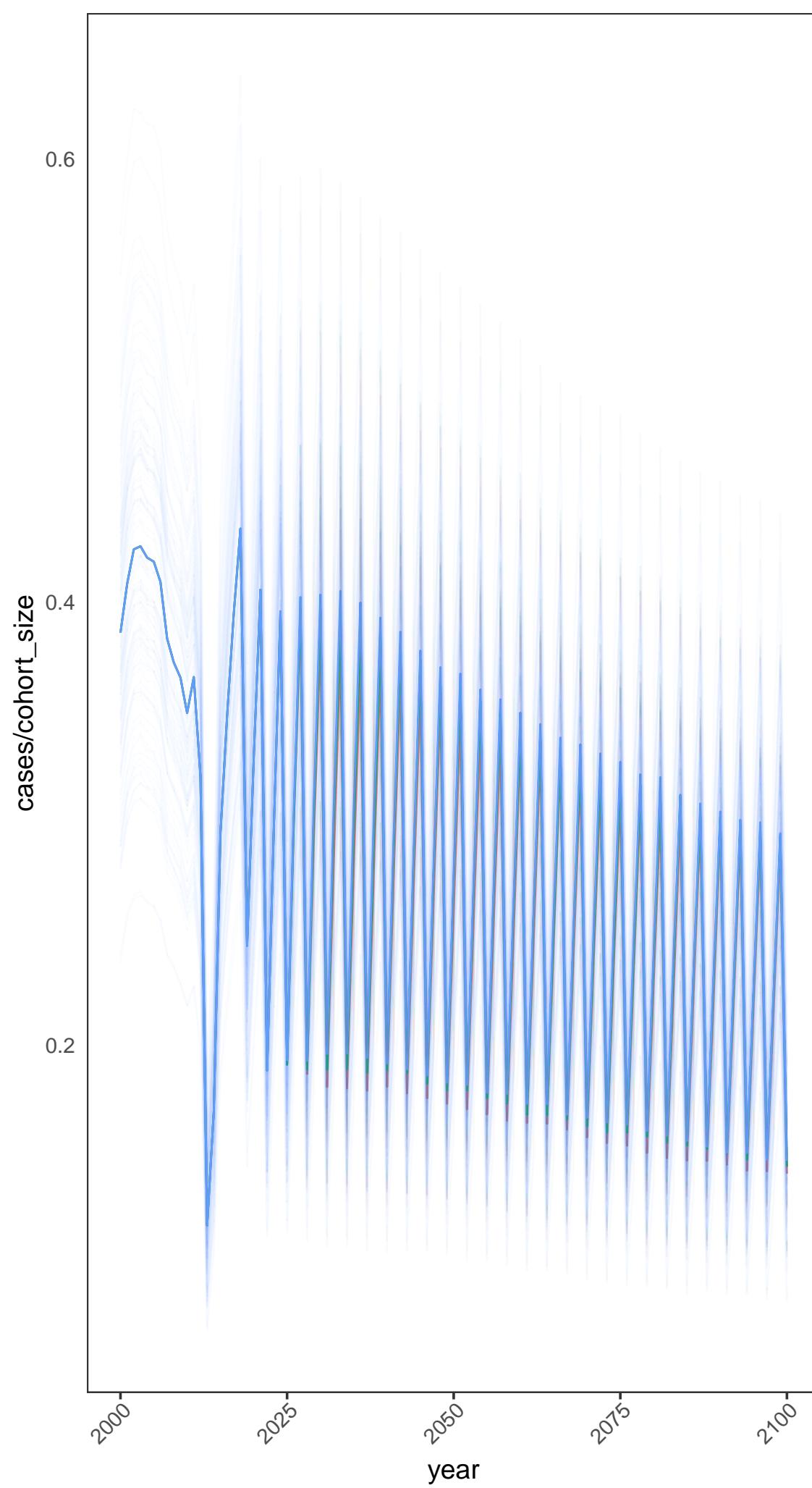
Ethiopia



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

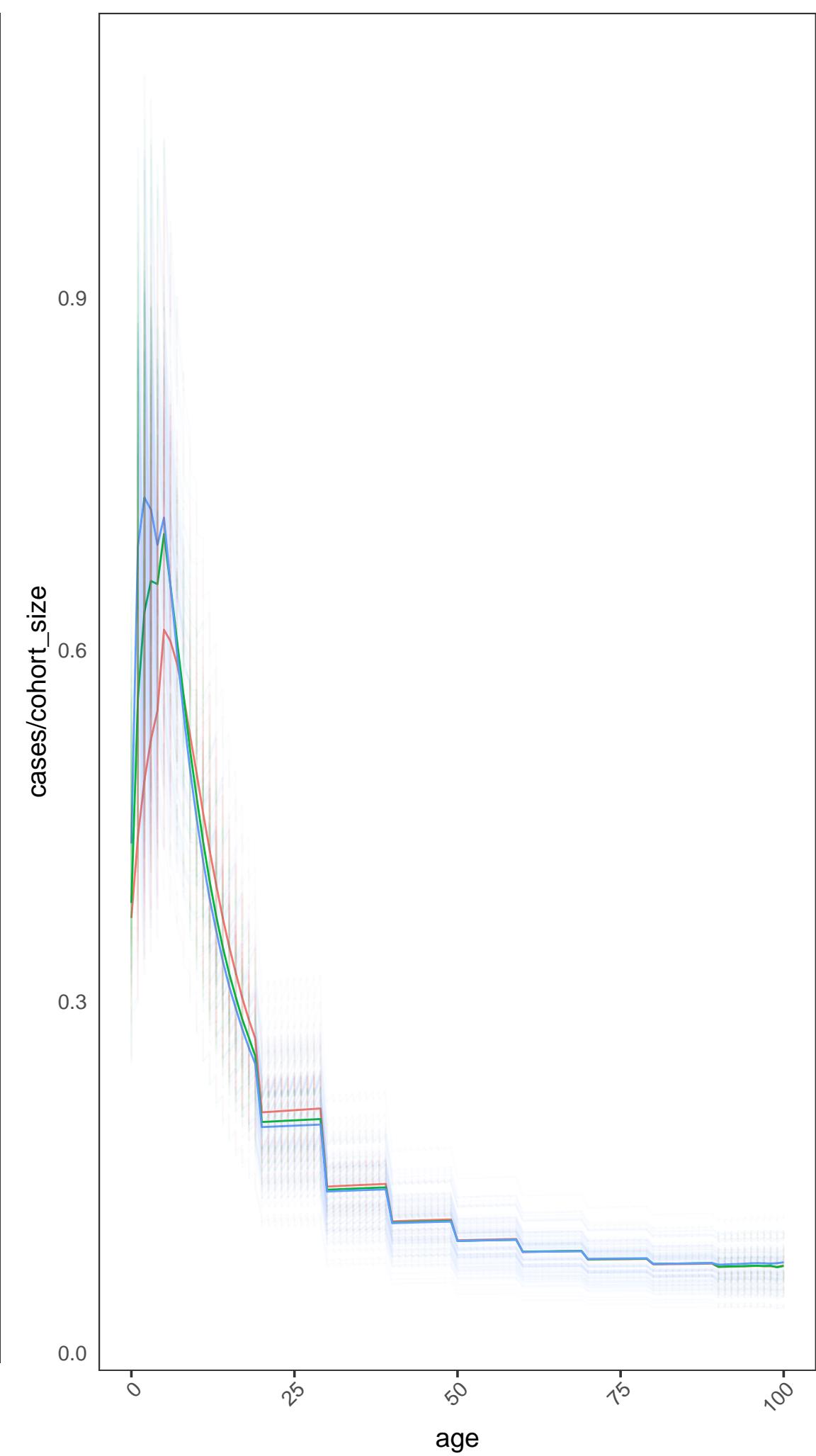
Incidence over time

Guinea



Incidence over age

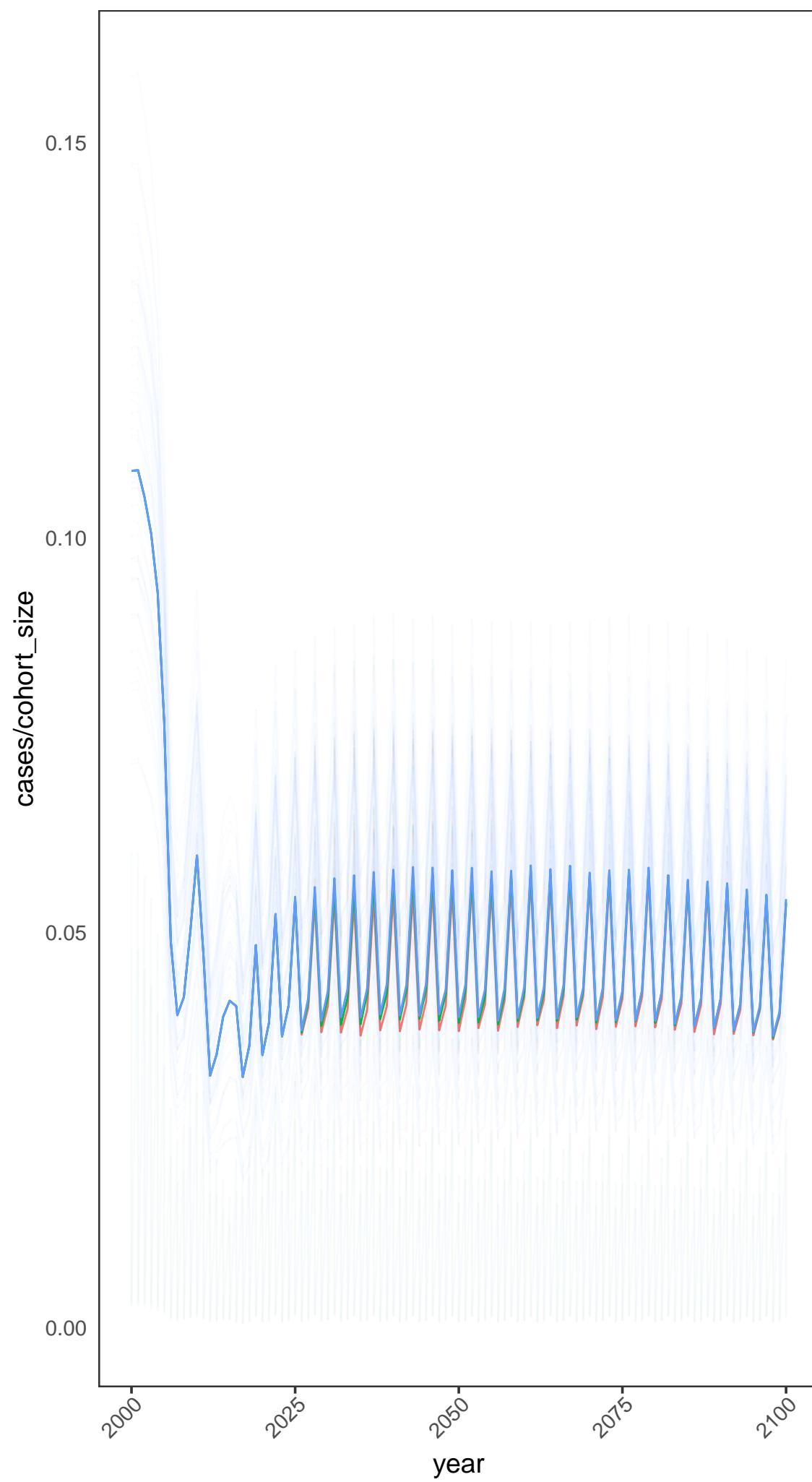
Guinea



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

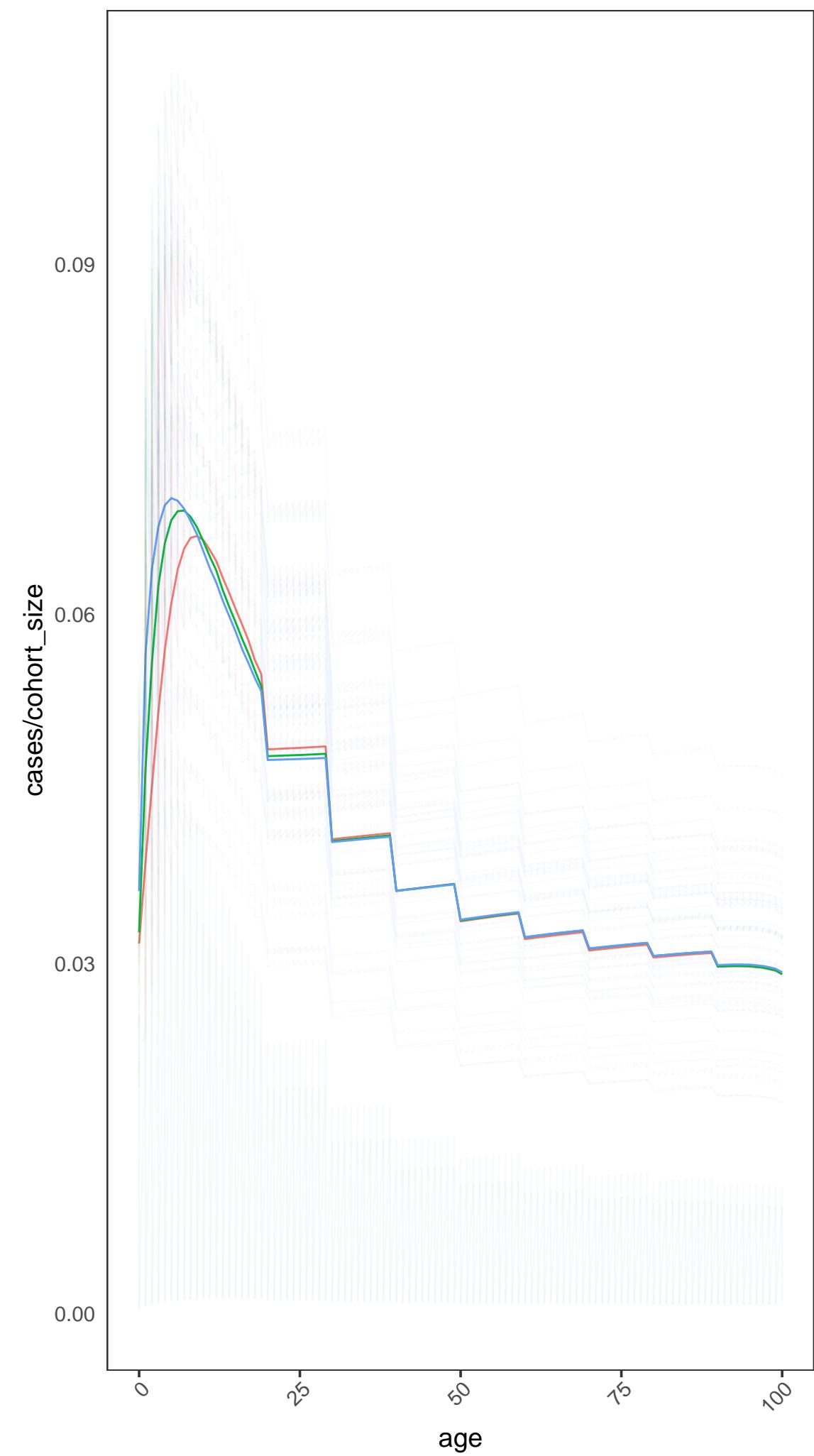
Incidence over time

Kenya



Incidence over age

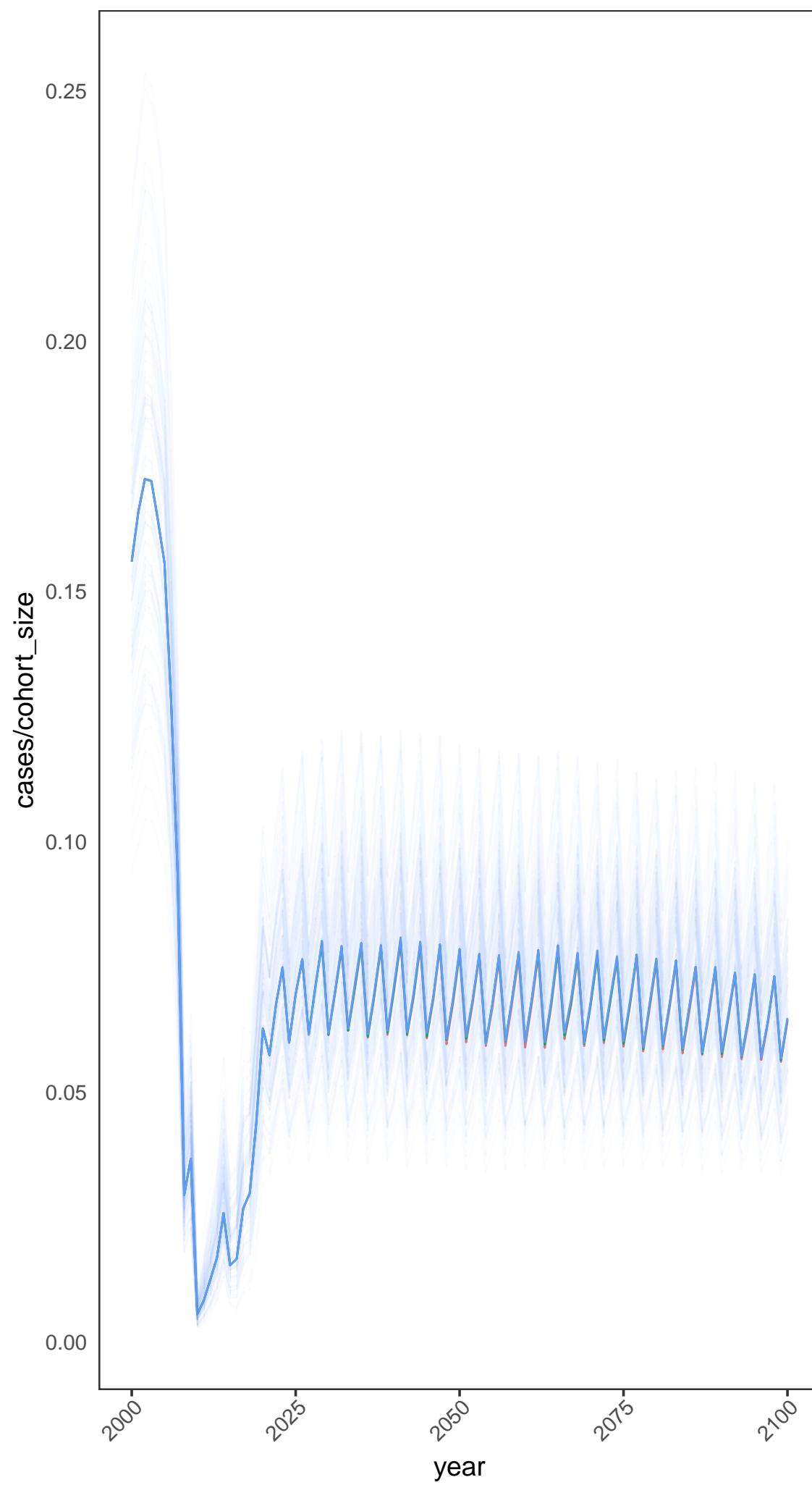
Kenya



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

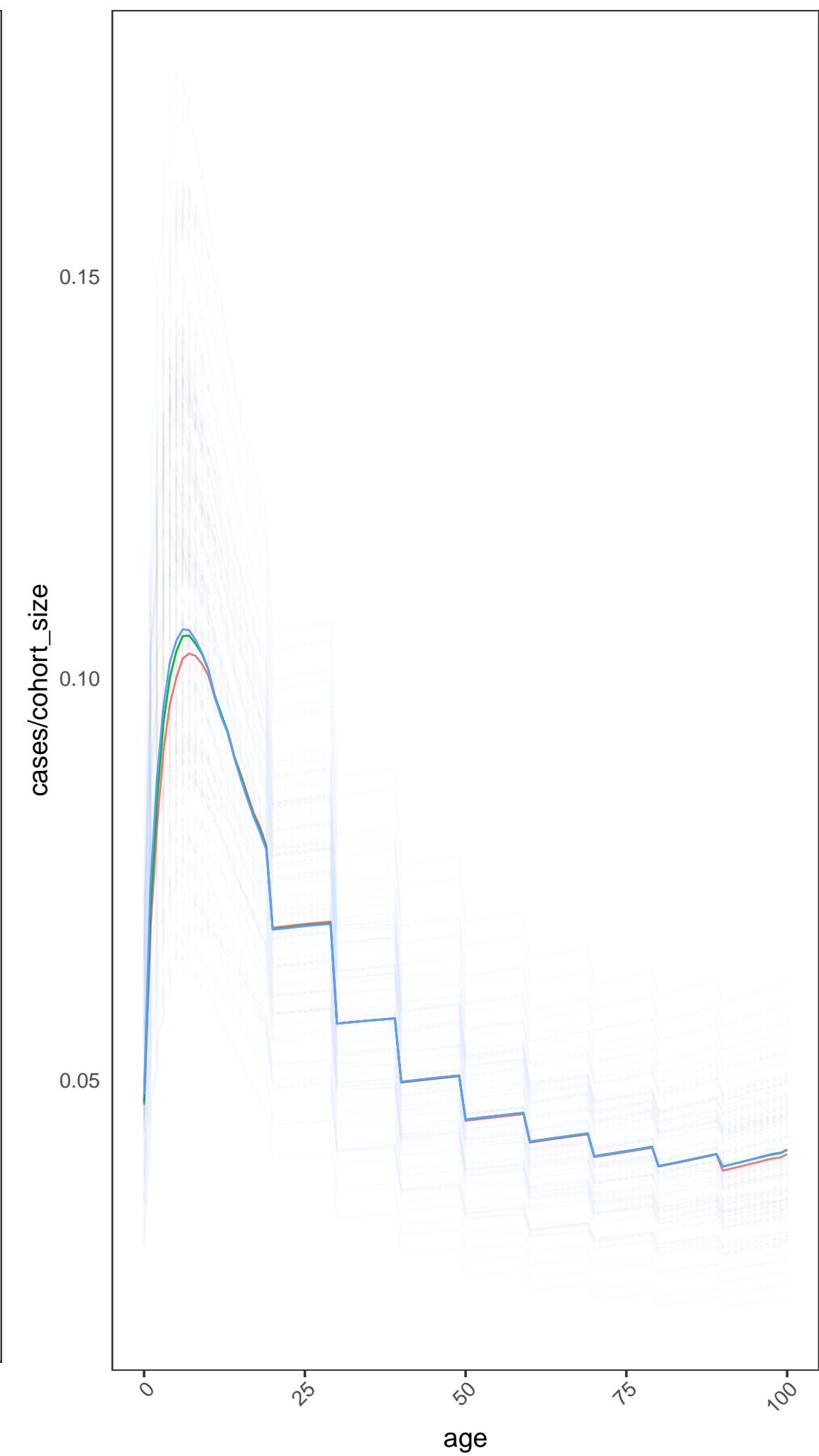
Incidence over time

Madagascar



Incidence over age

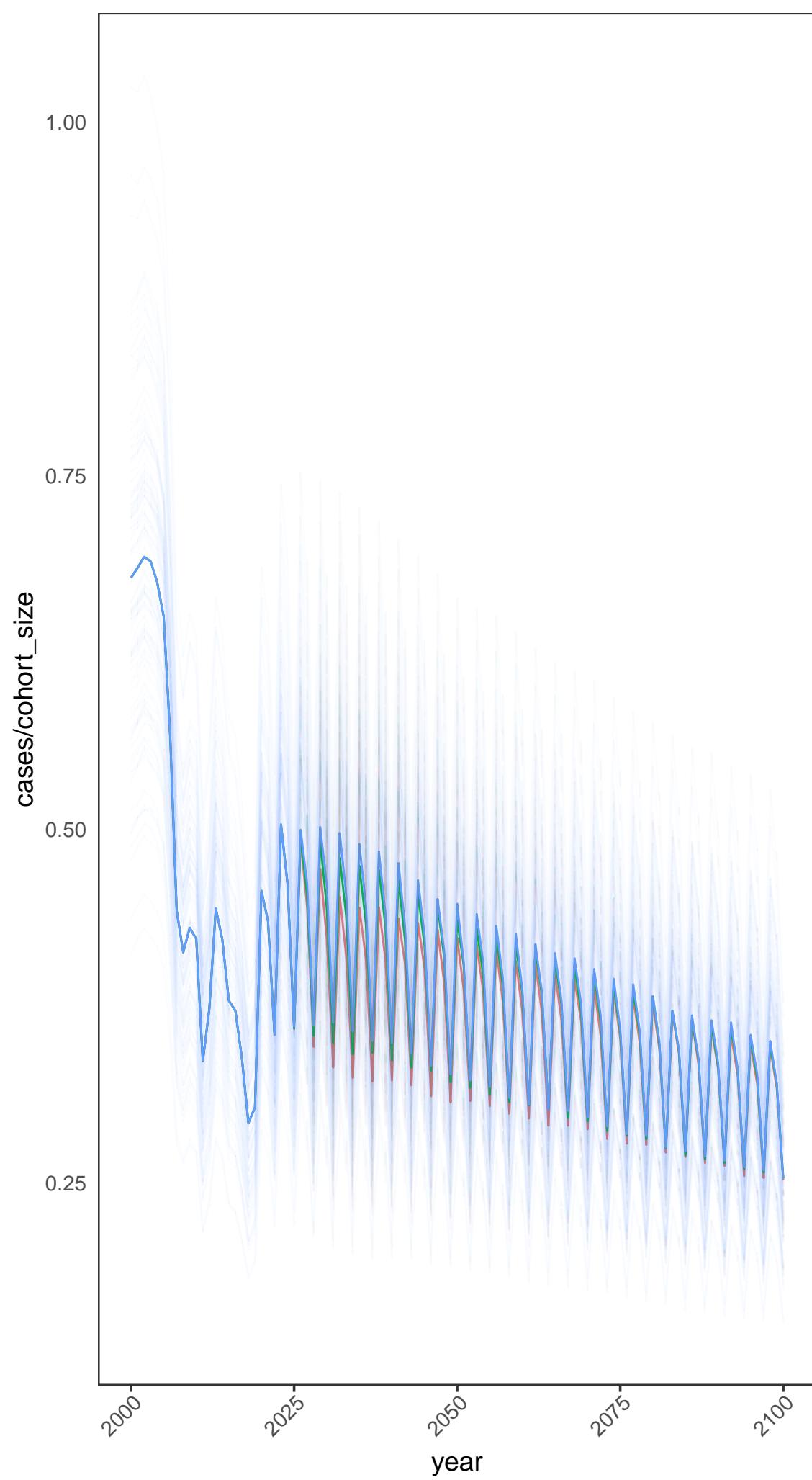
Madagascar



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

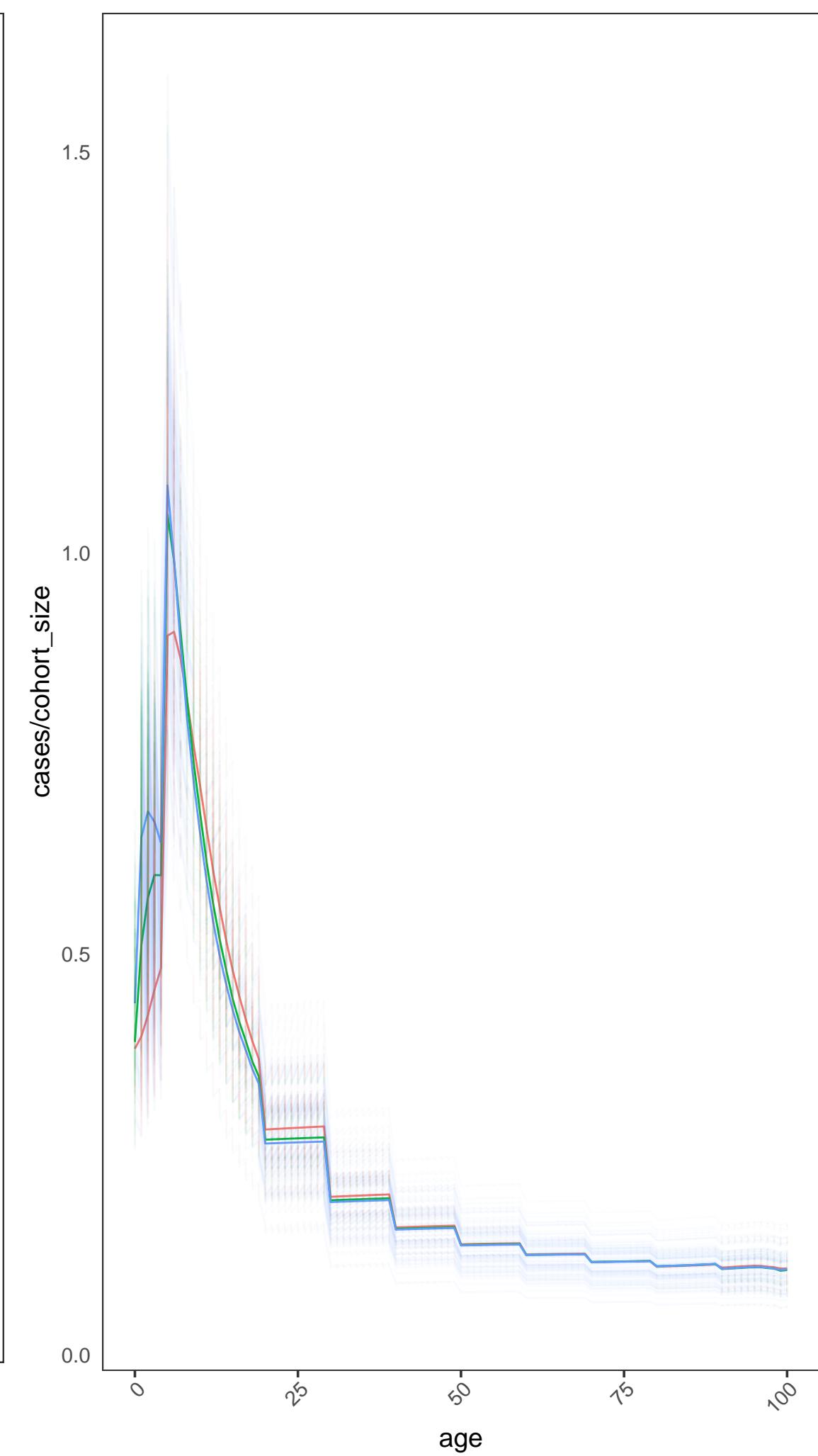
Incidence over time

Mali



Incidence over age

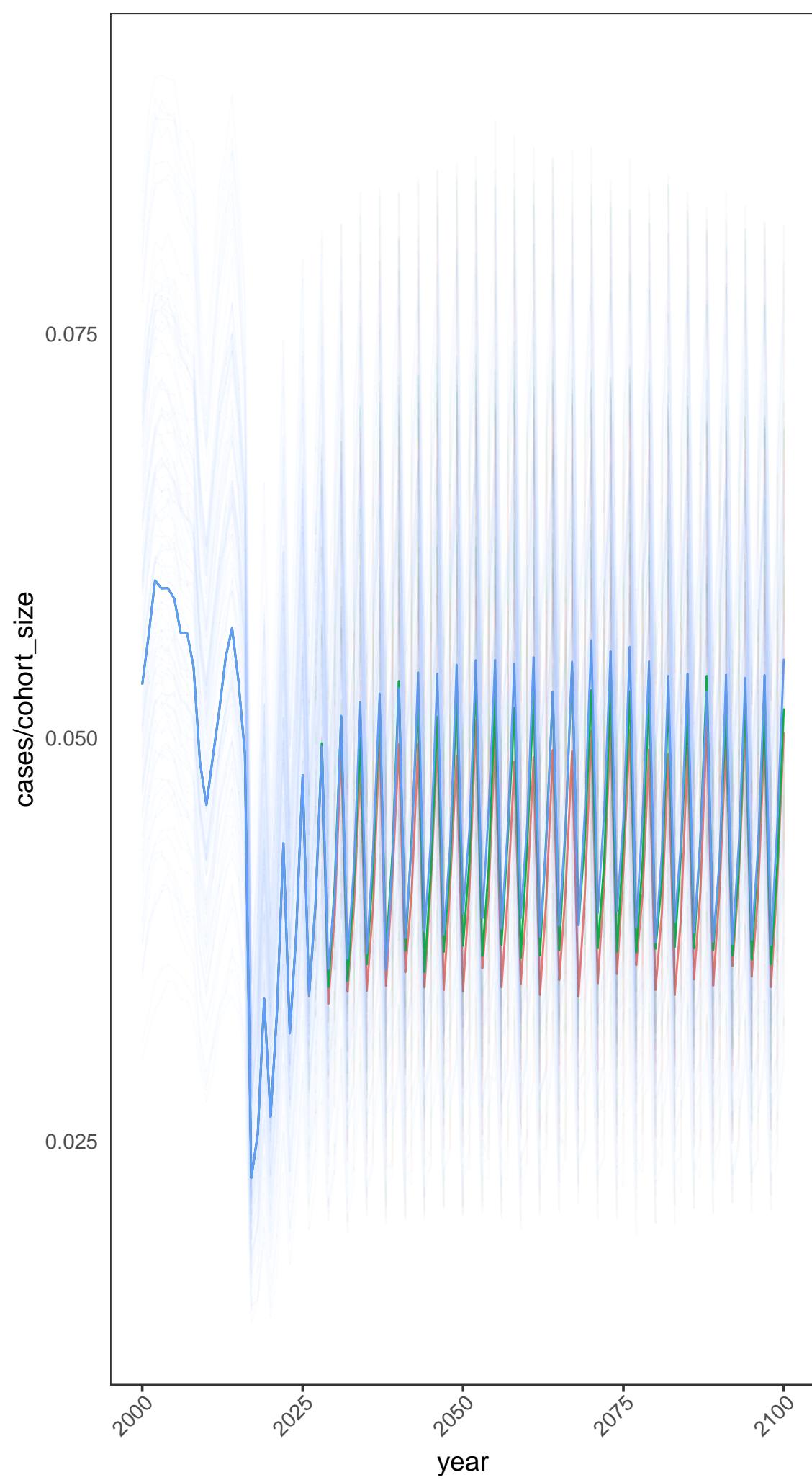
Mali



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

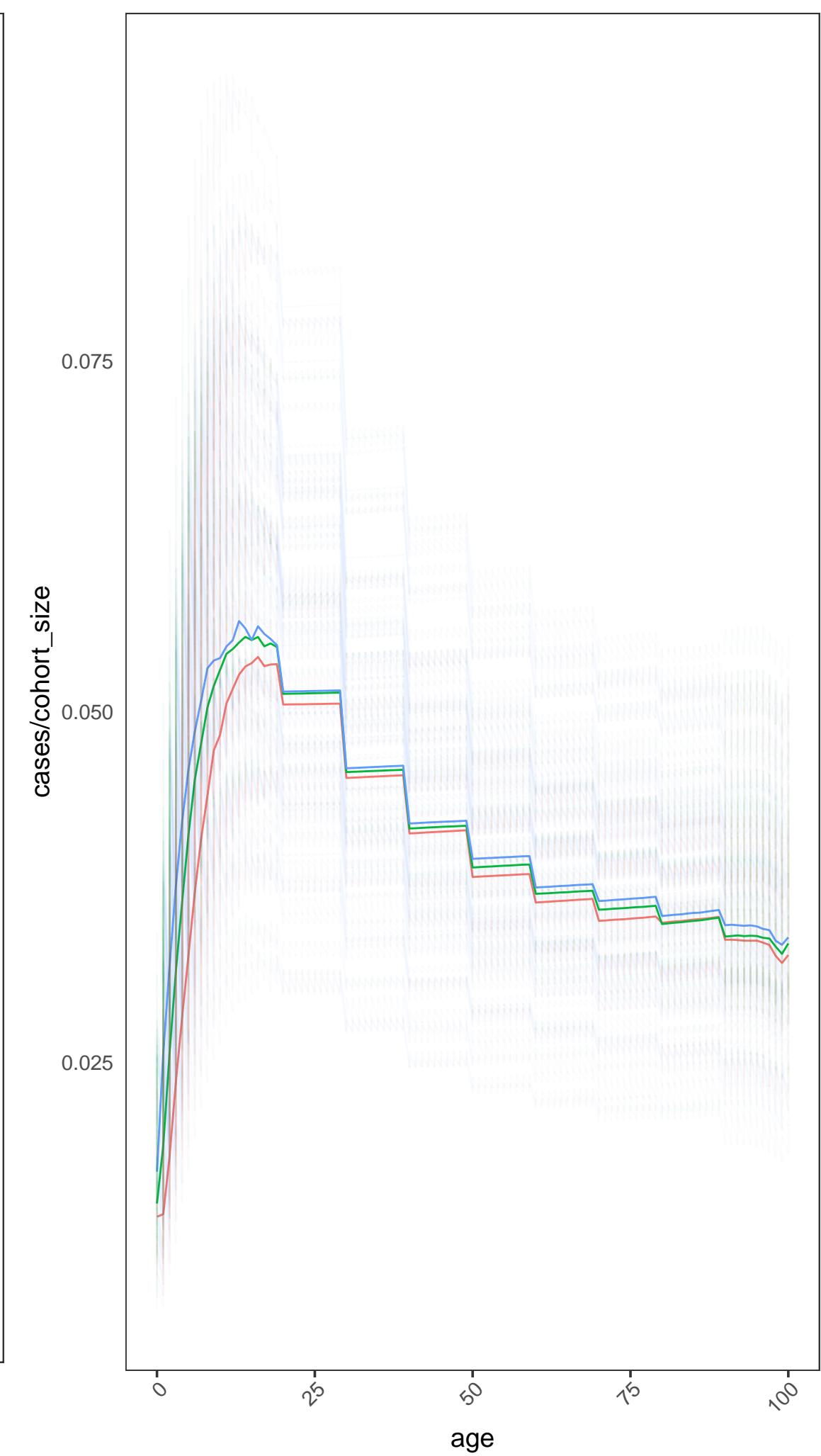
Incidence over time

Mauritania



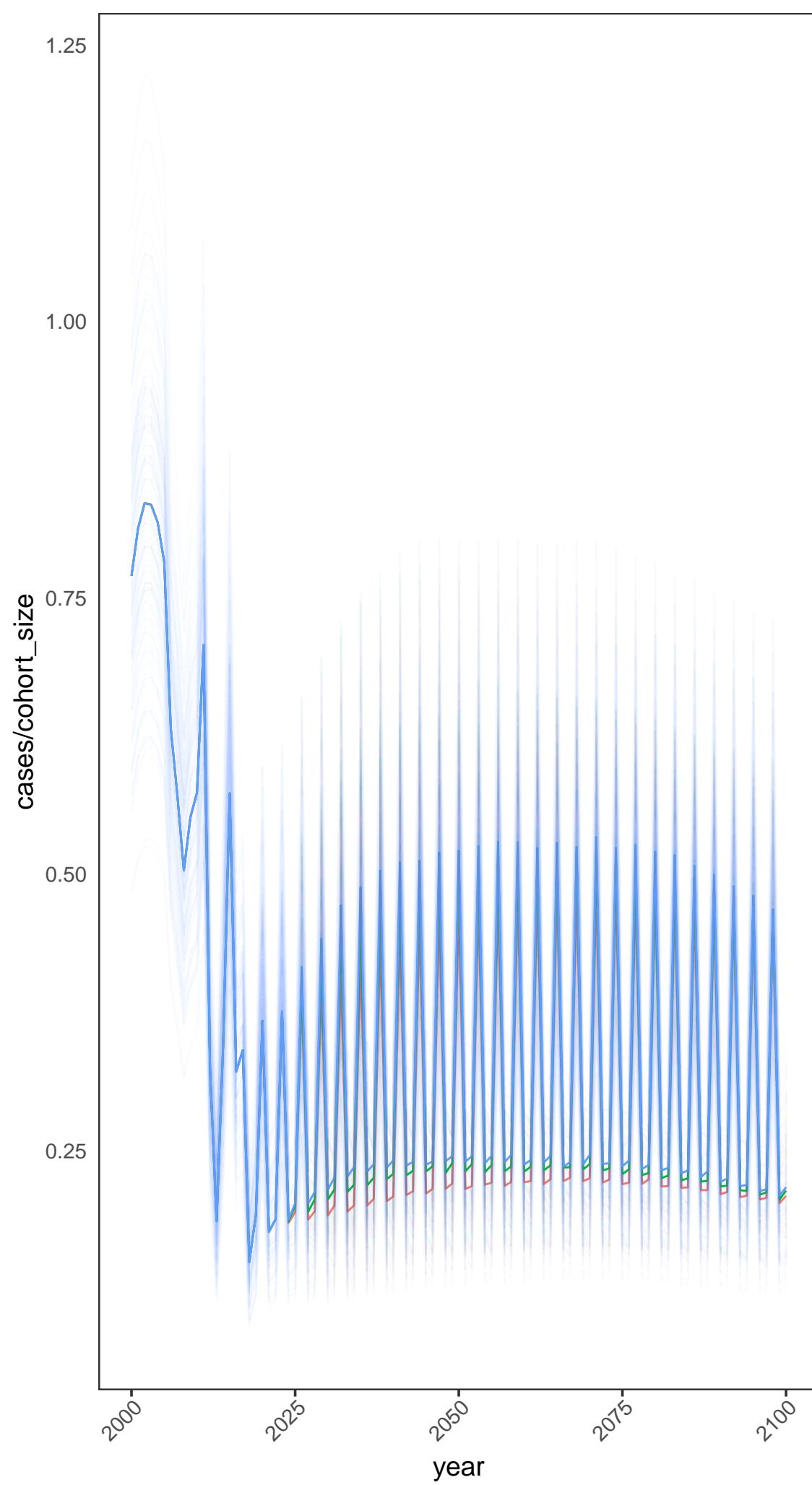
Incidence over age

Mauritania



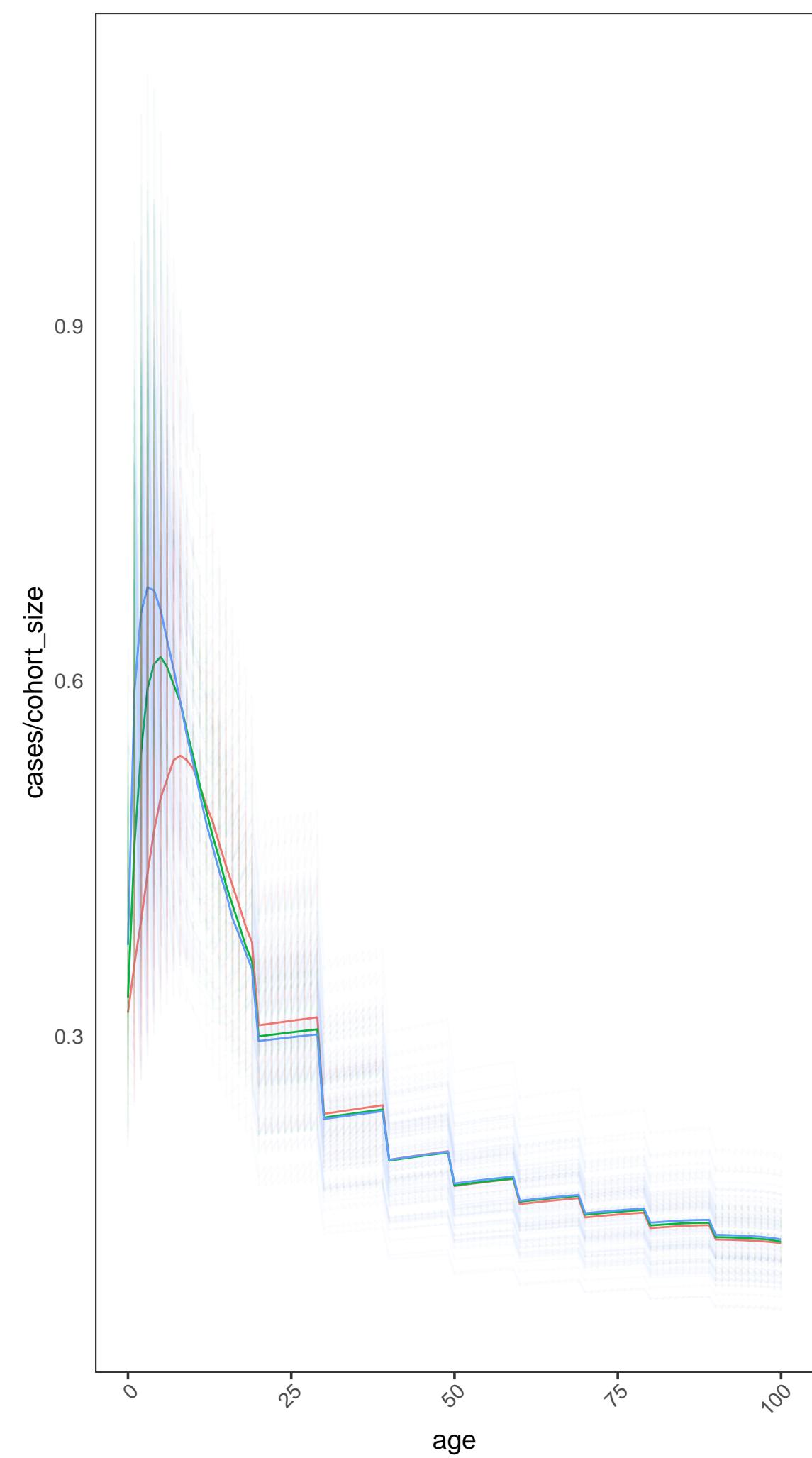
Incidence over time

Malawi



Incidence over age

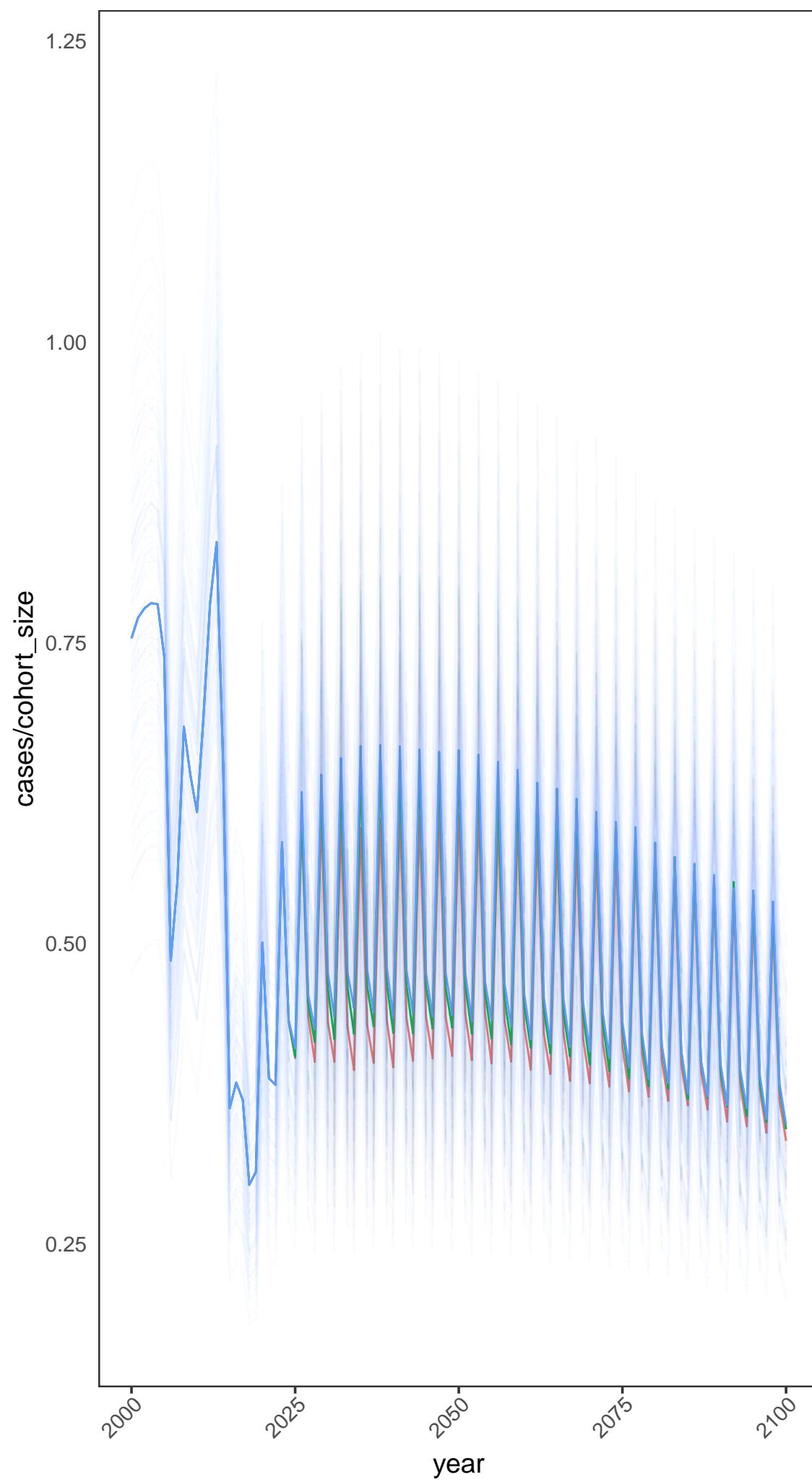
Malawi



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

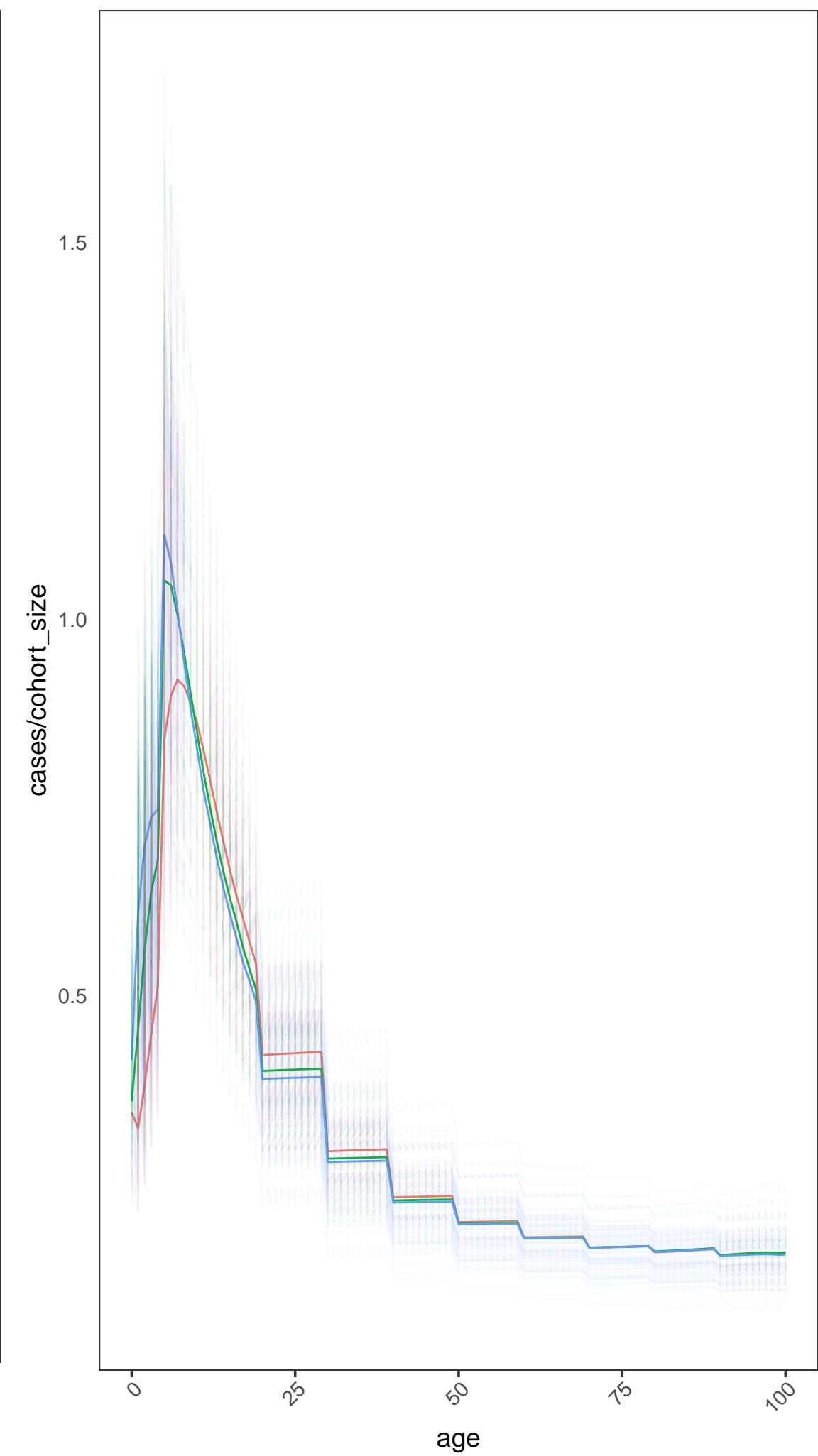
Incidence over time

Niger



Incidence over age

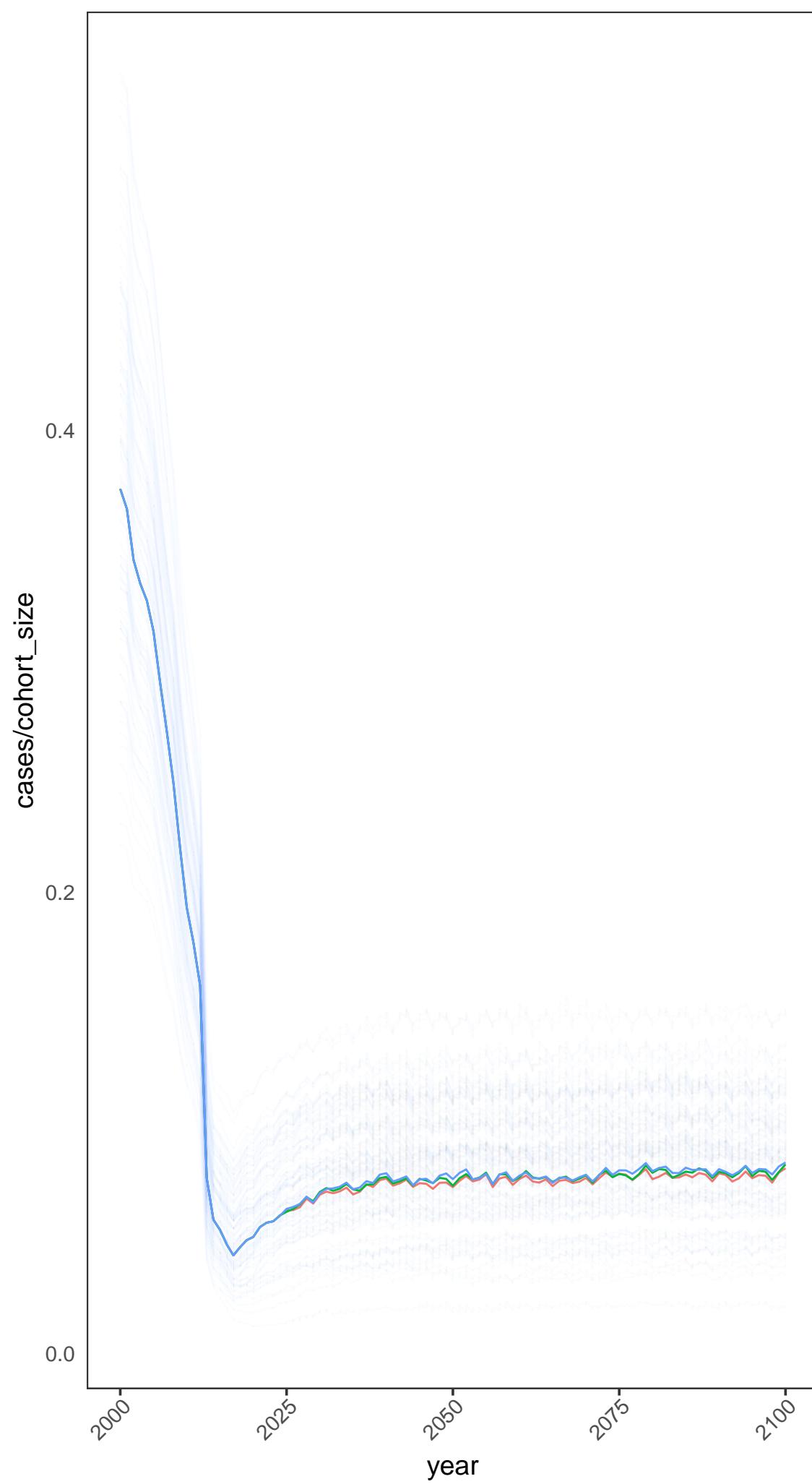
Niger



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

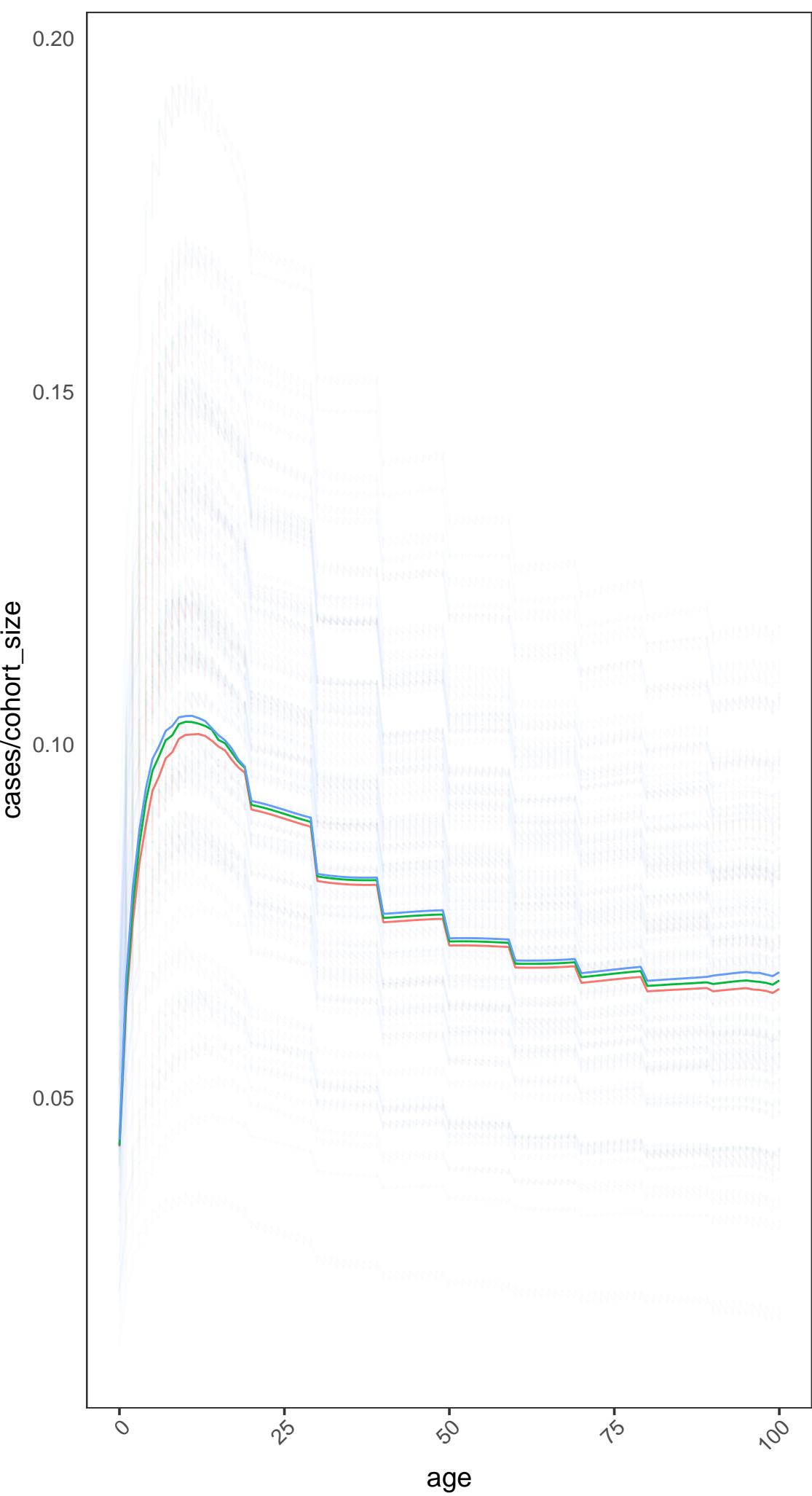
Incidence over time

Sudan



Incidence over age

Sudan

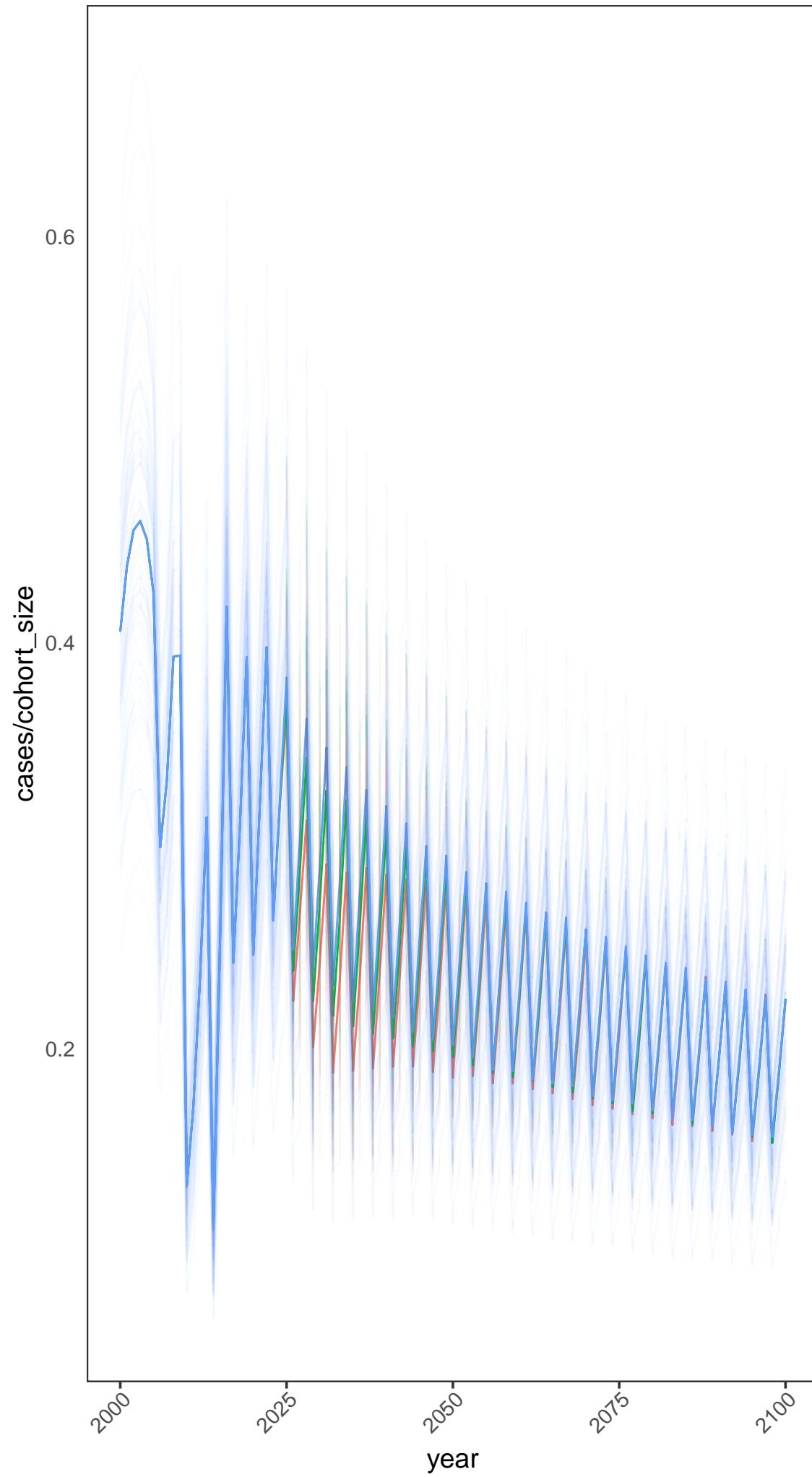


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

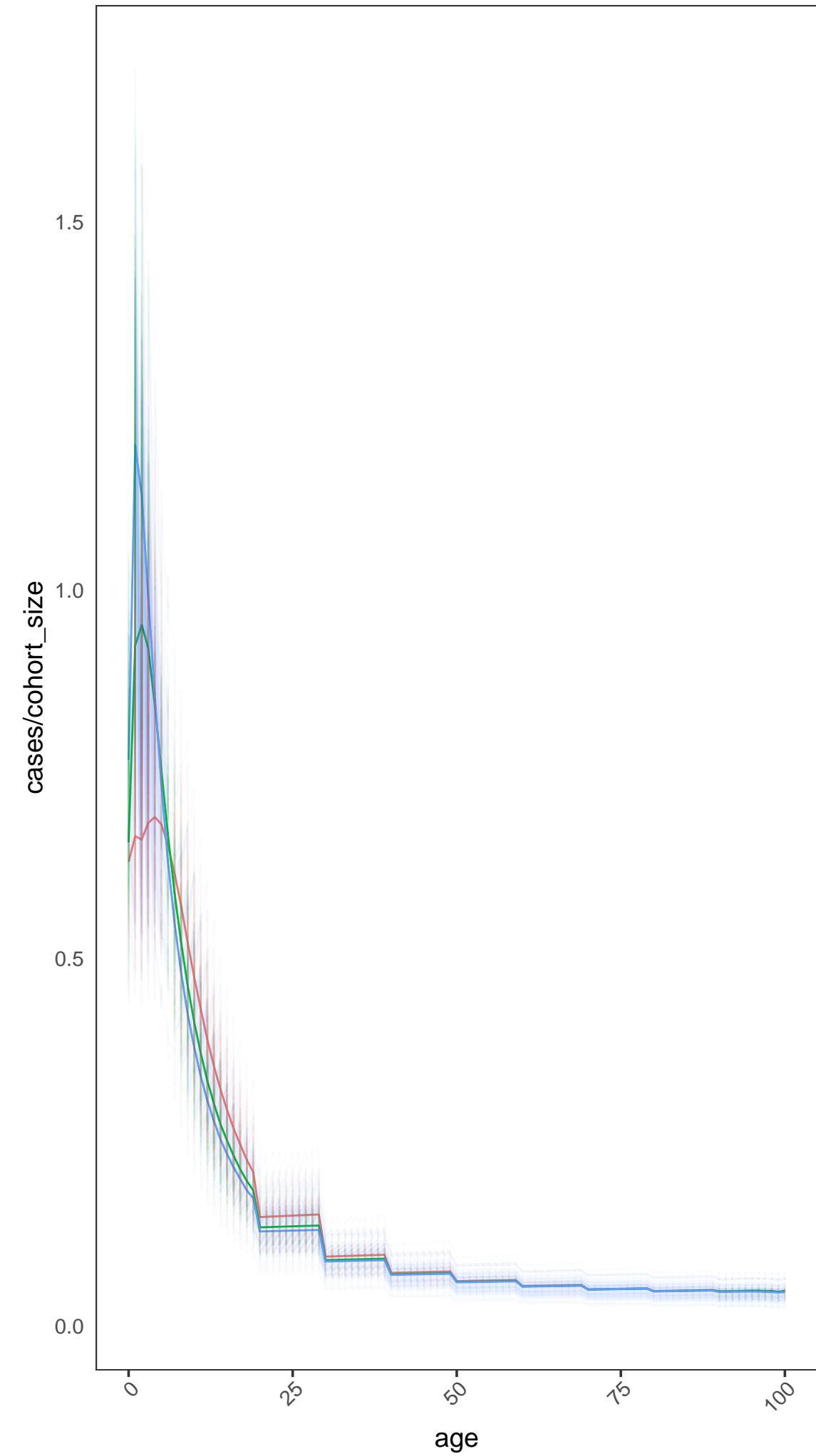
Incidence over time

Sierra Leone



Incidence over age

Sierra Leone

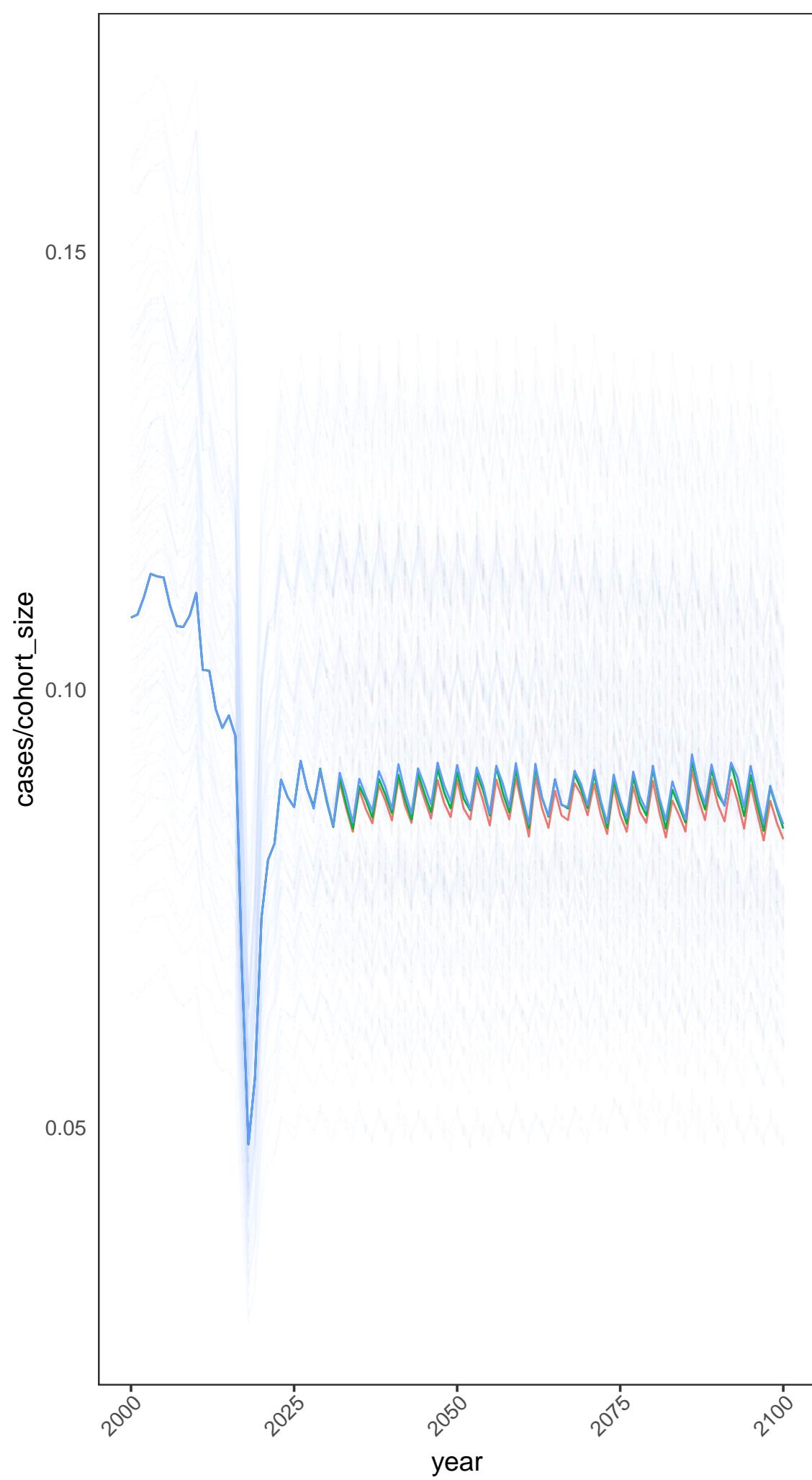


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

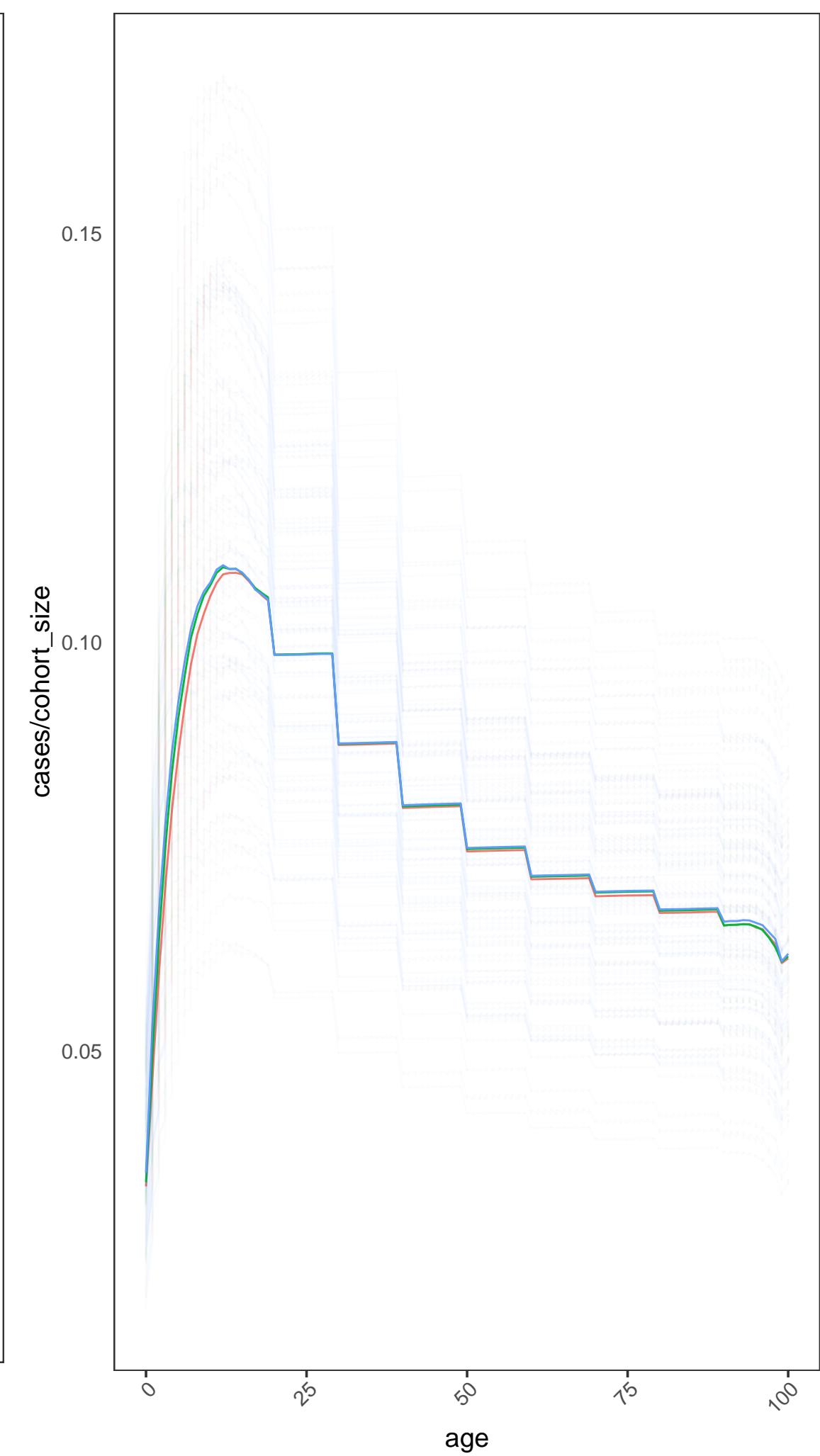
Incidence over time

Somalia



Incidence over age

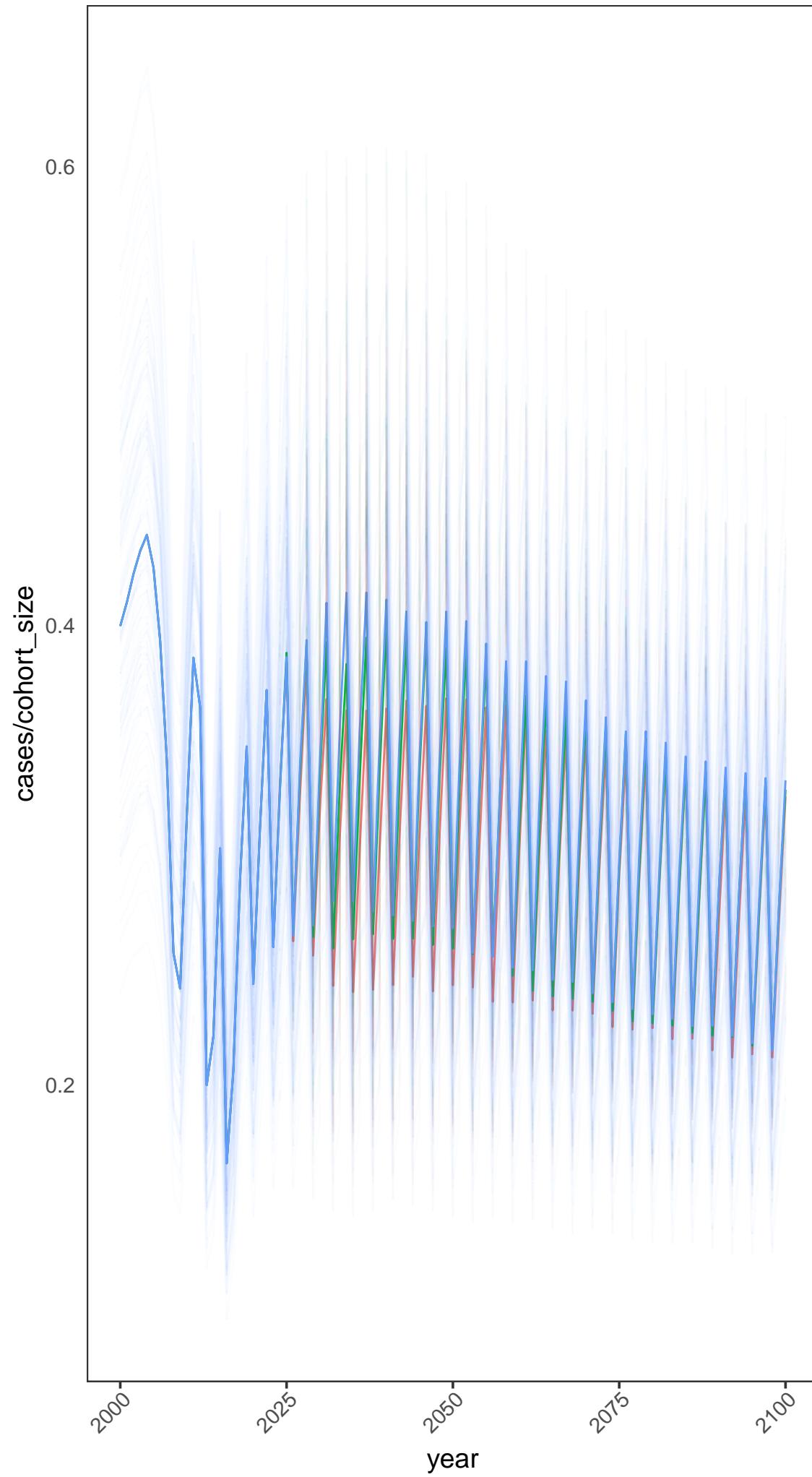
Somalia



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

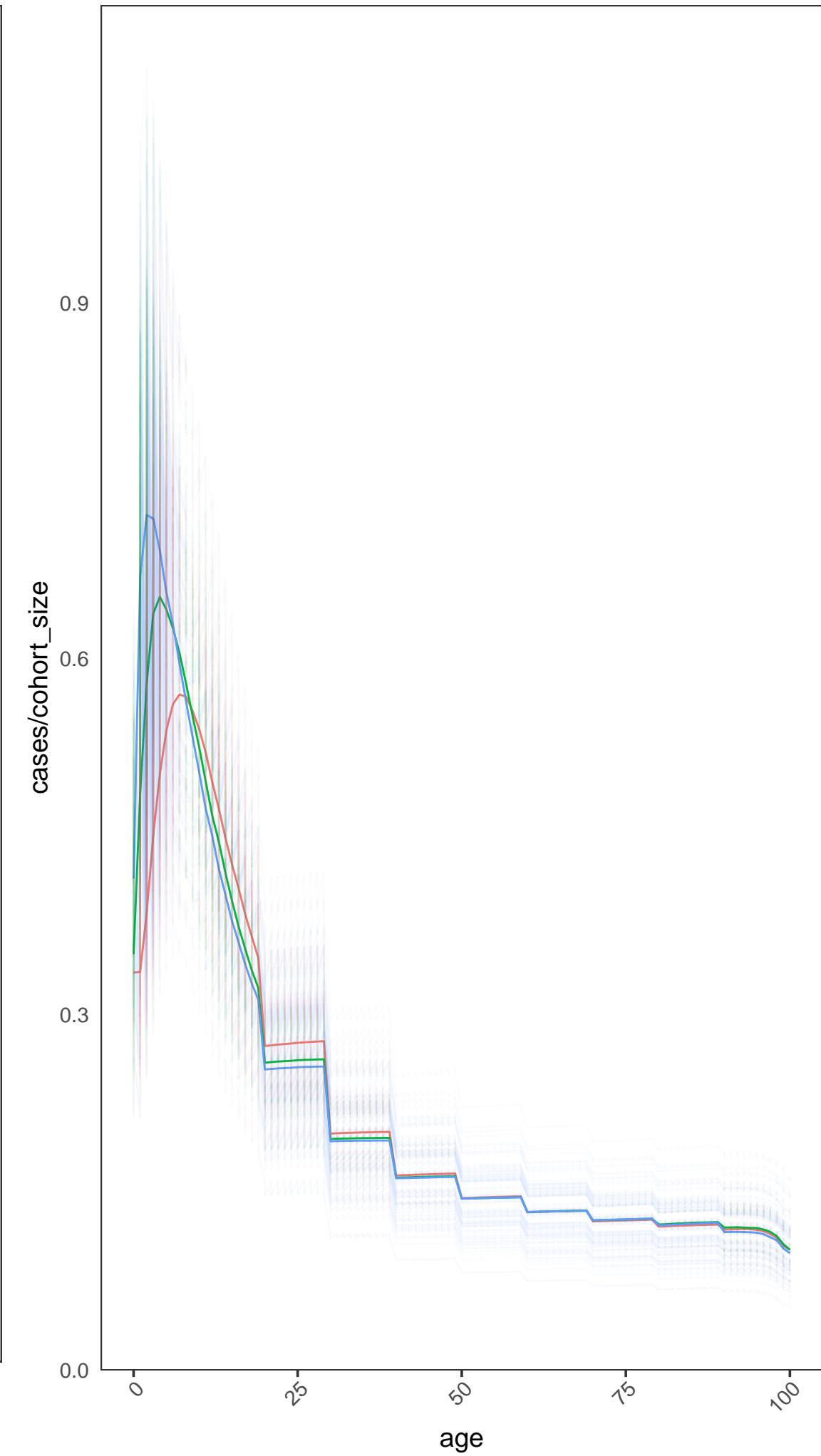
Incidence over time

South Sudan



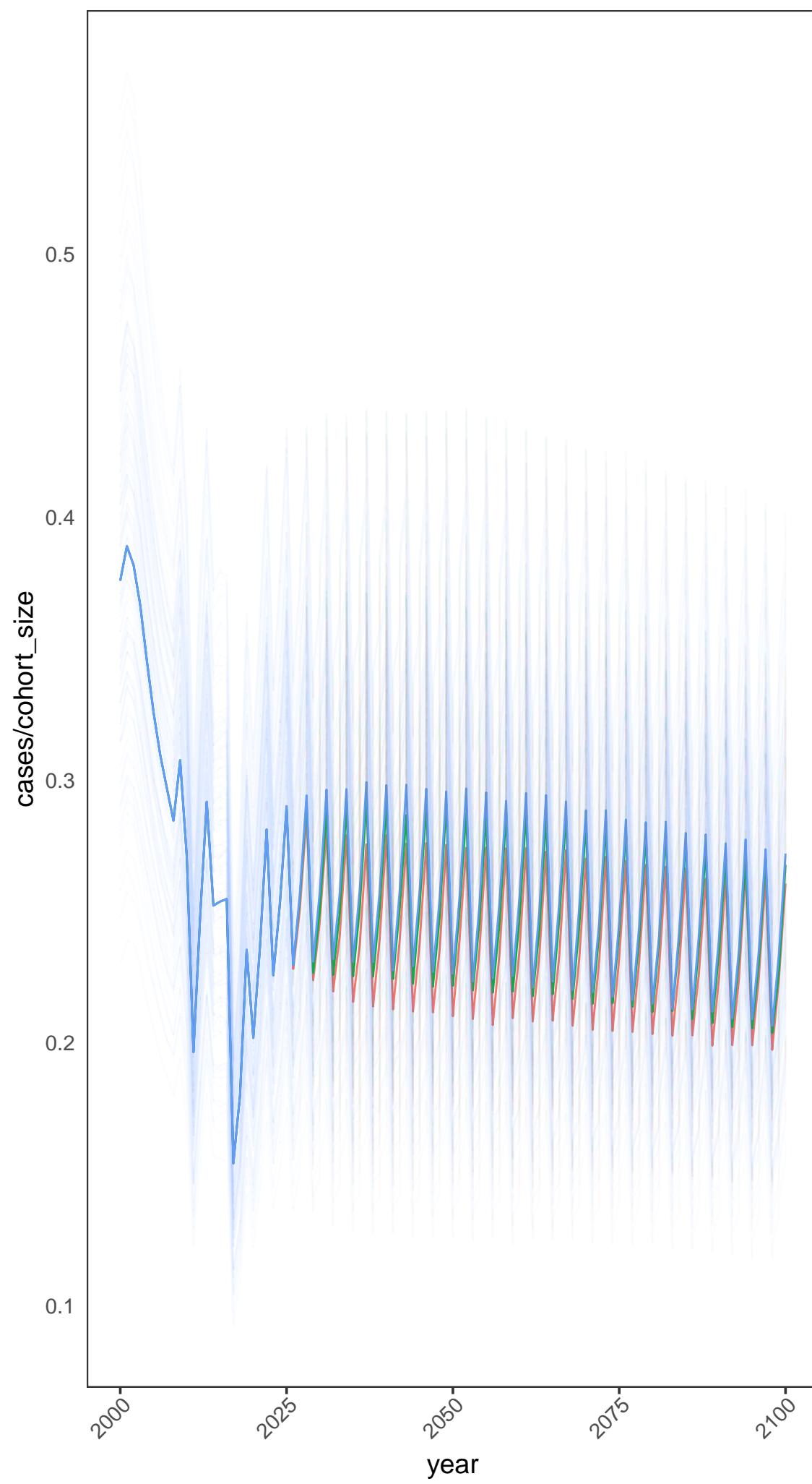
Incidence over age

South Sudan



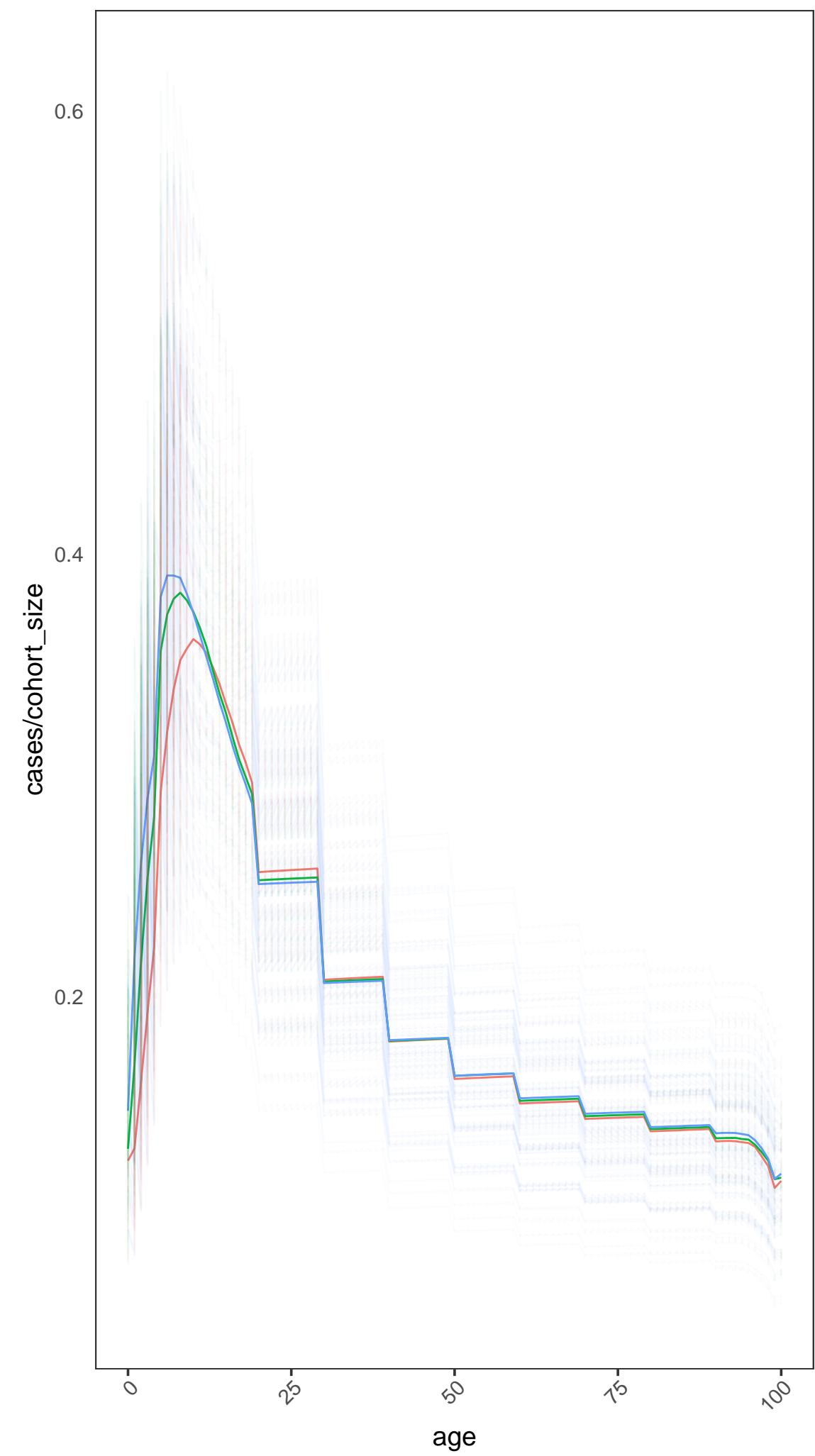
Incidence over time

Chad



Incidence over age

Chad

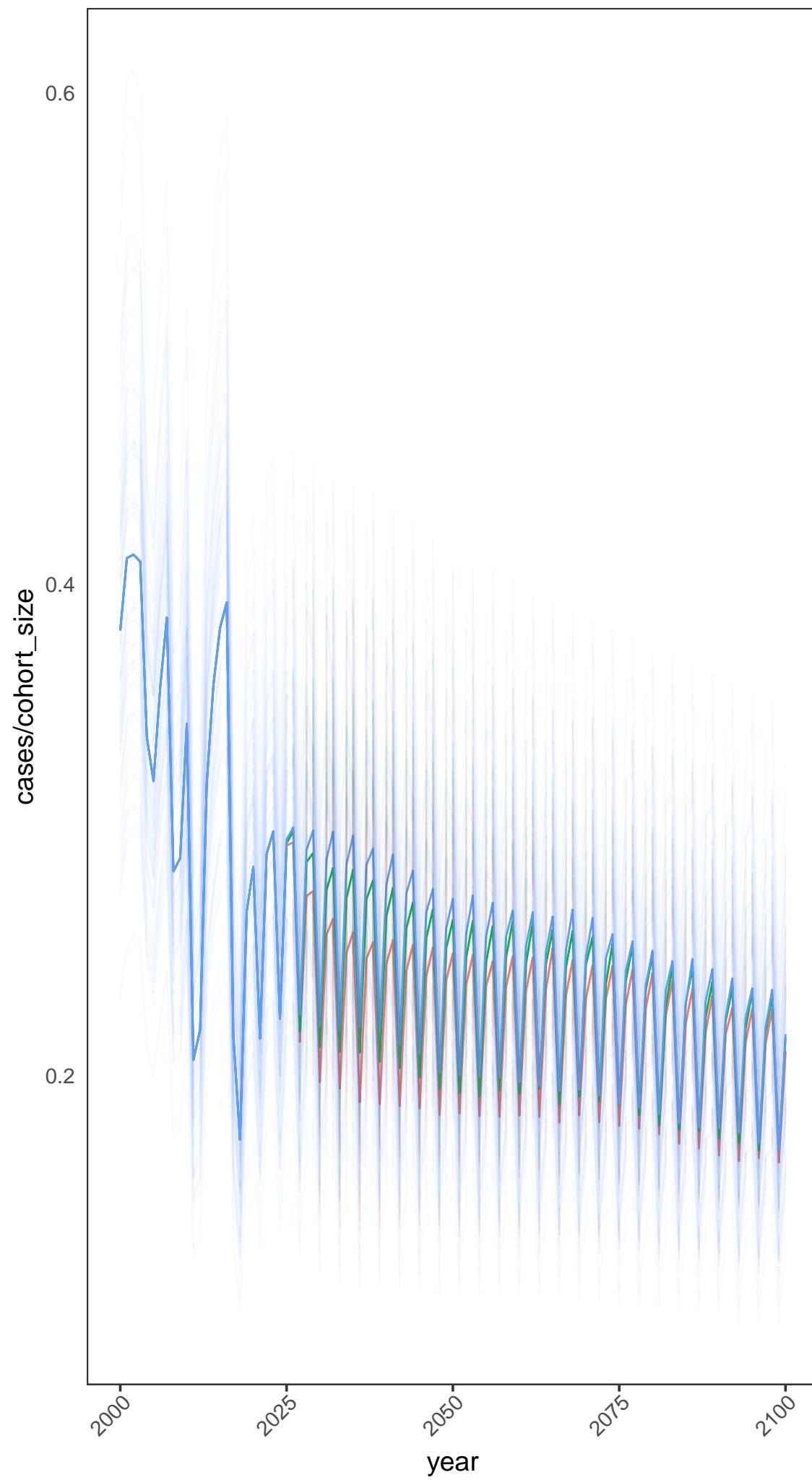


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

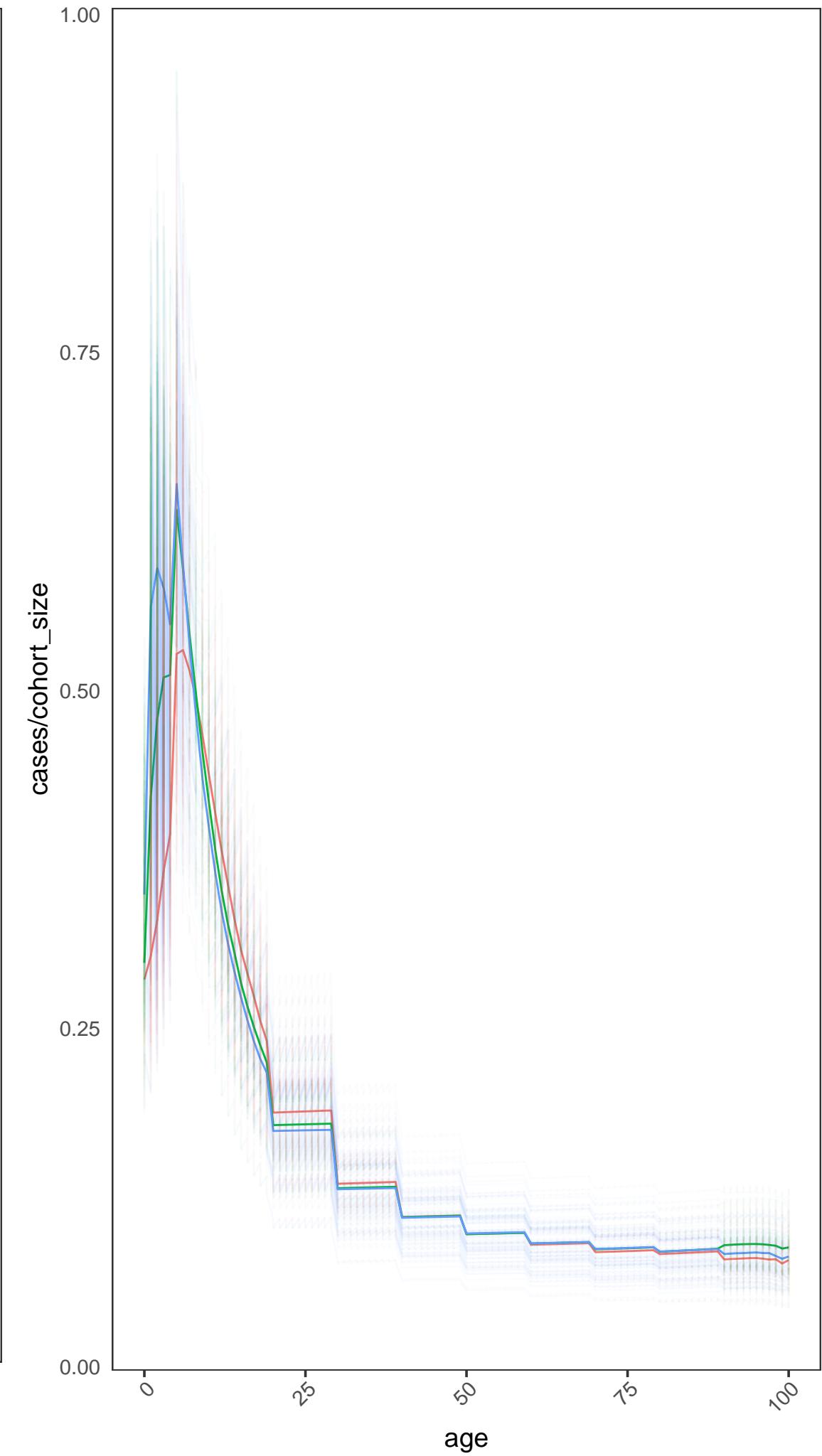
Incidence over time

Togo



Incidence over age

Togo

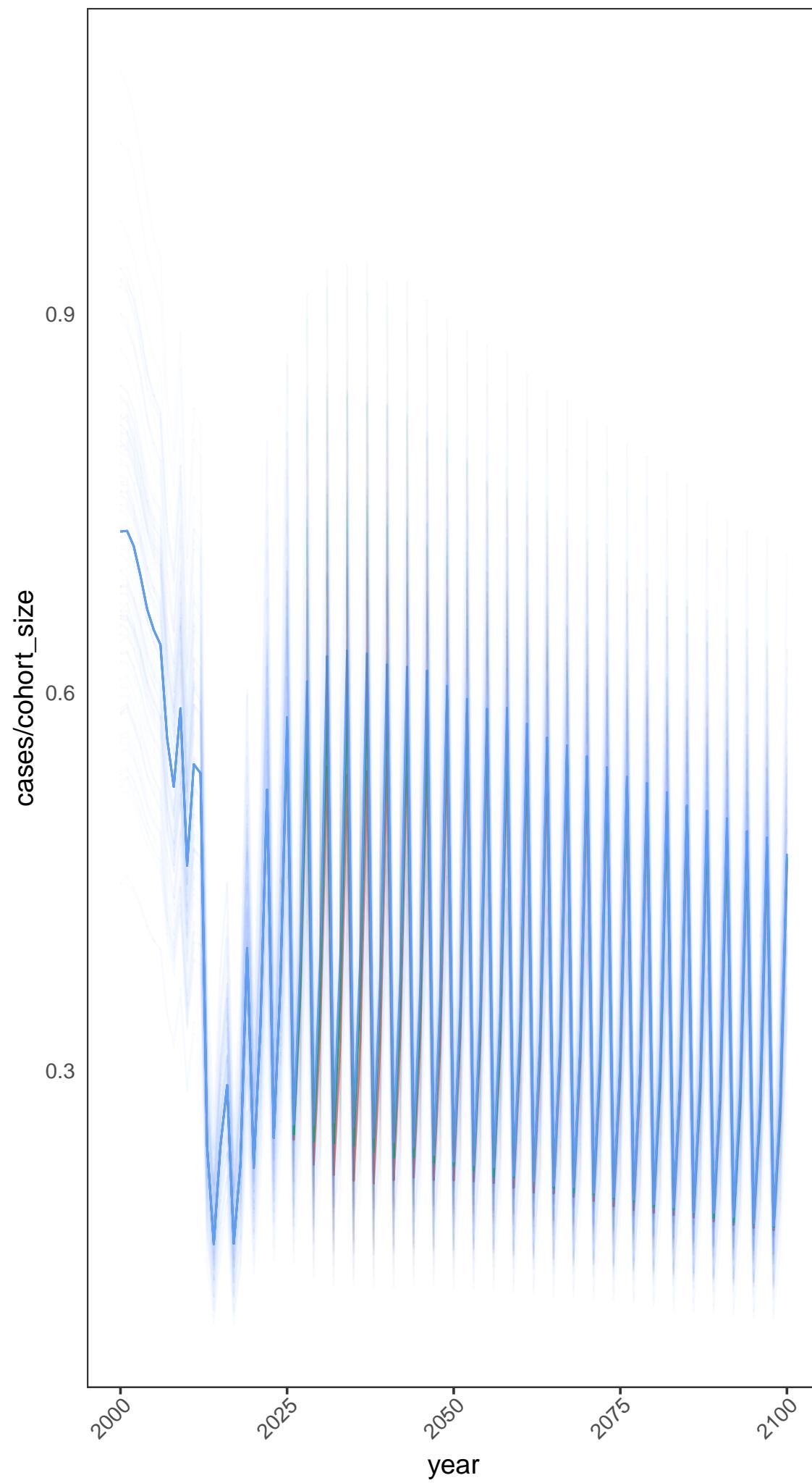


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

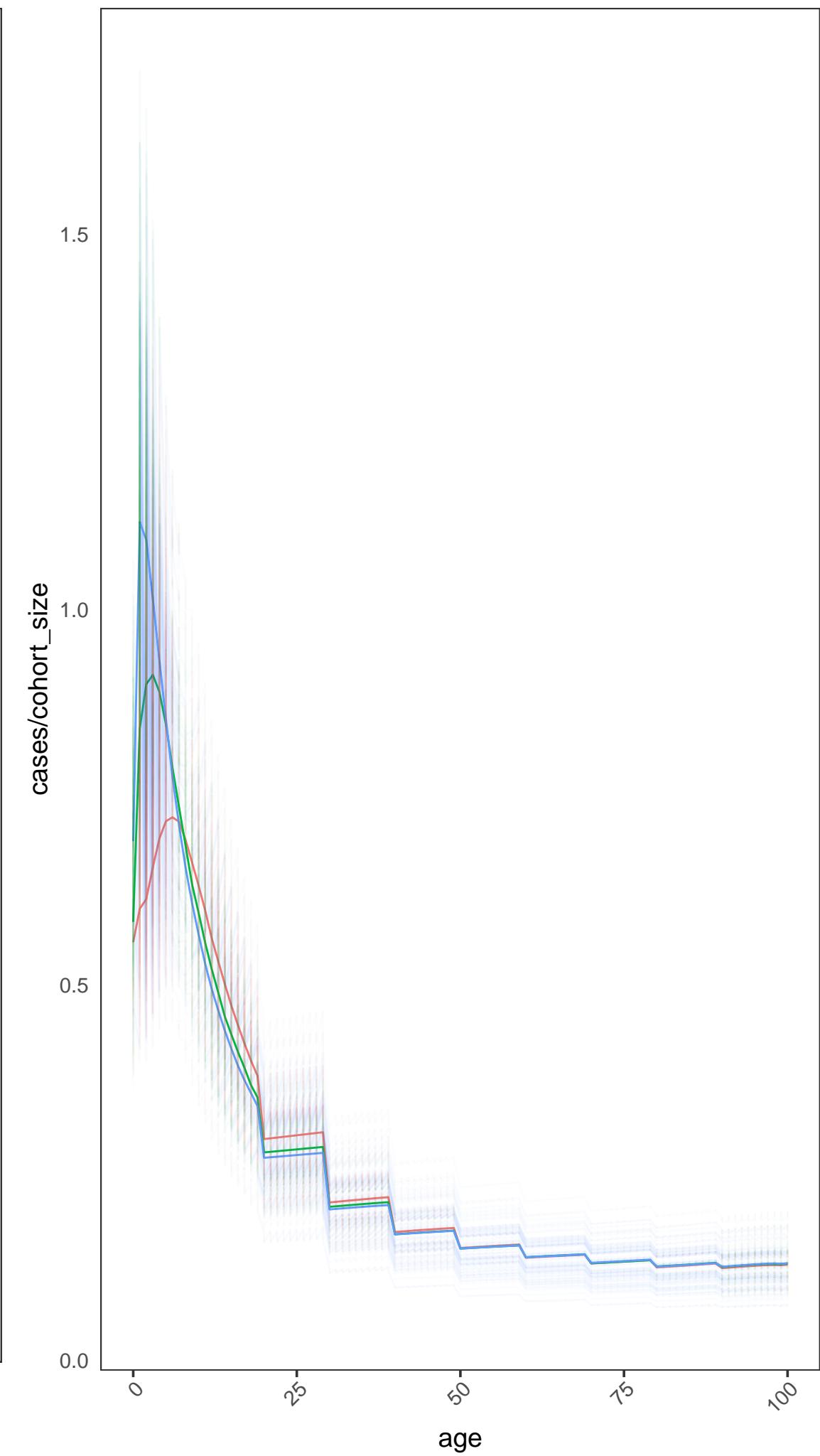
Incidence over time

Uganda



Incidence over age

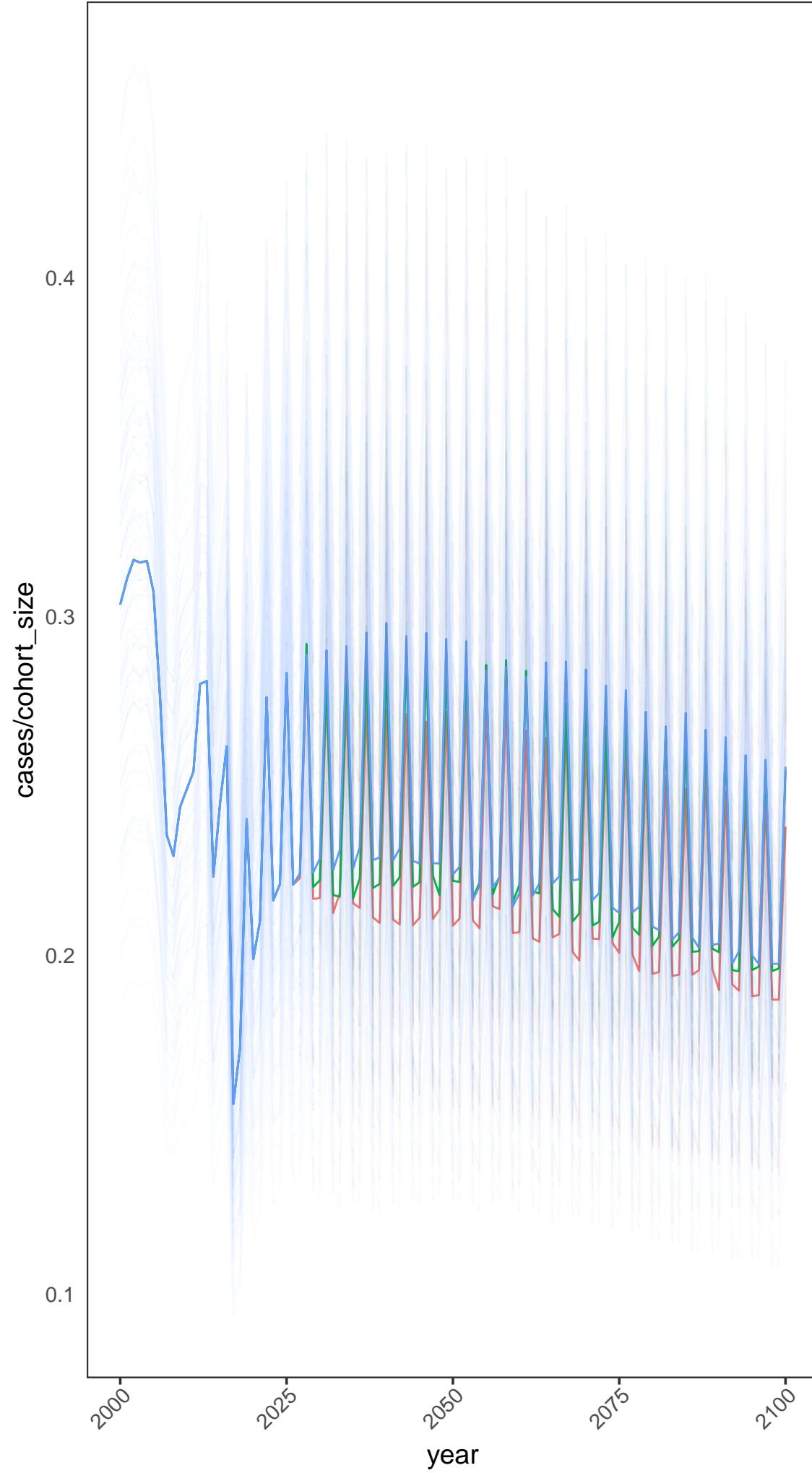
Uganda



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

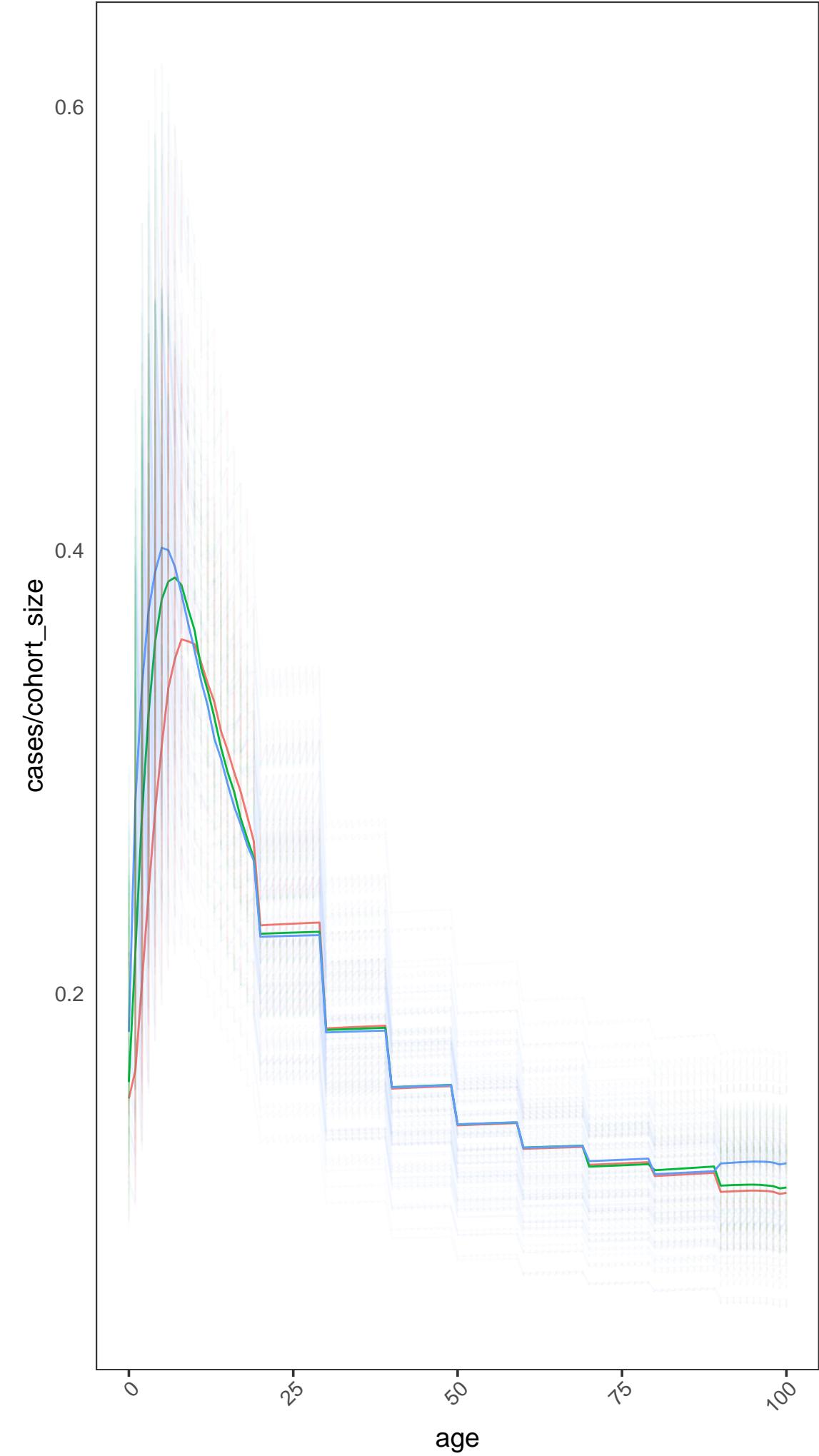
Incidence over time

Angola



Incidence over age

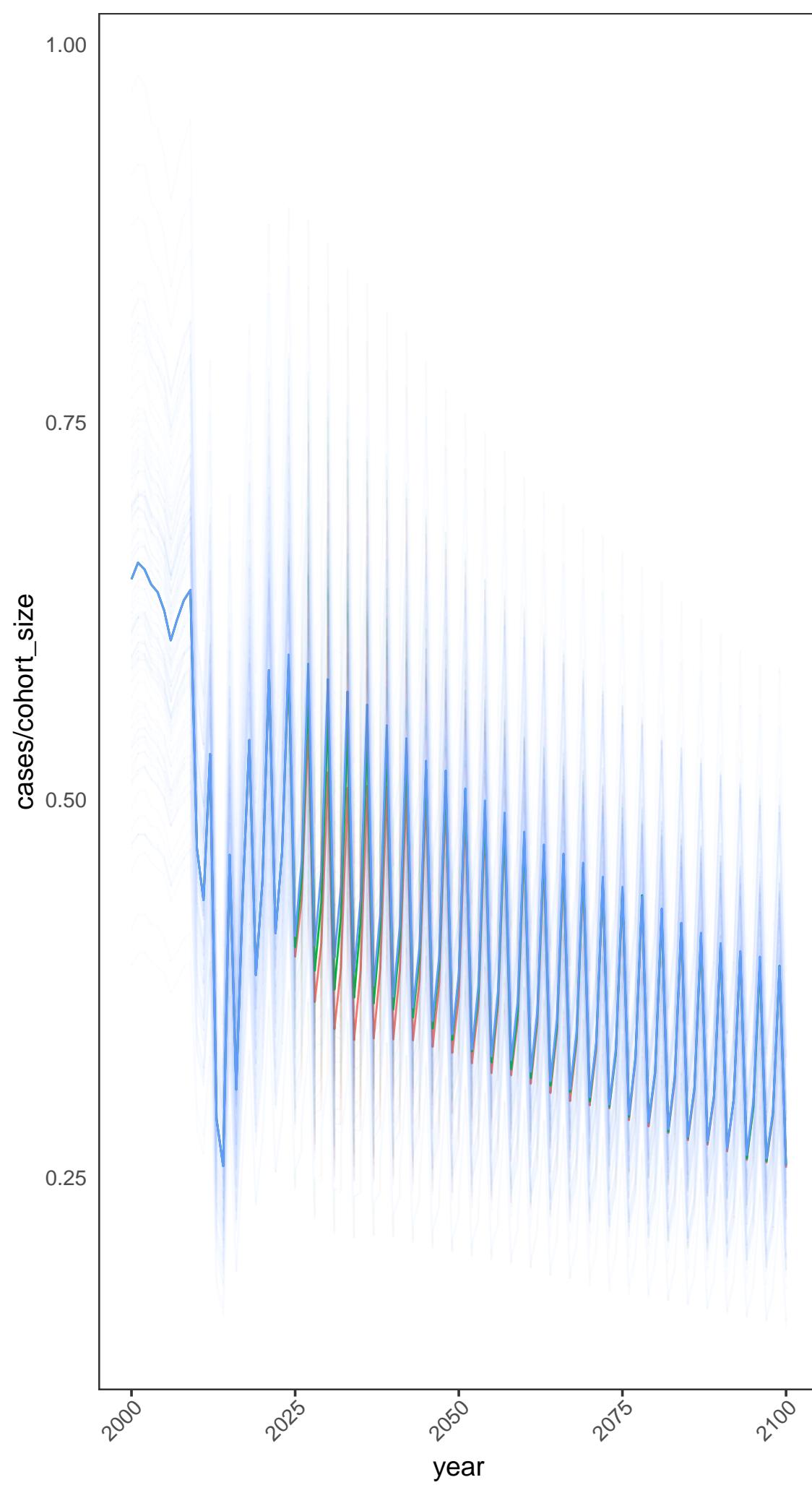
Angola



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

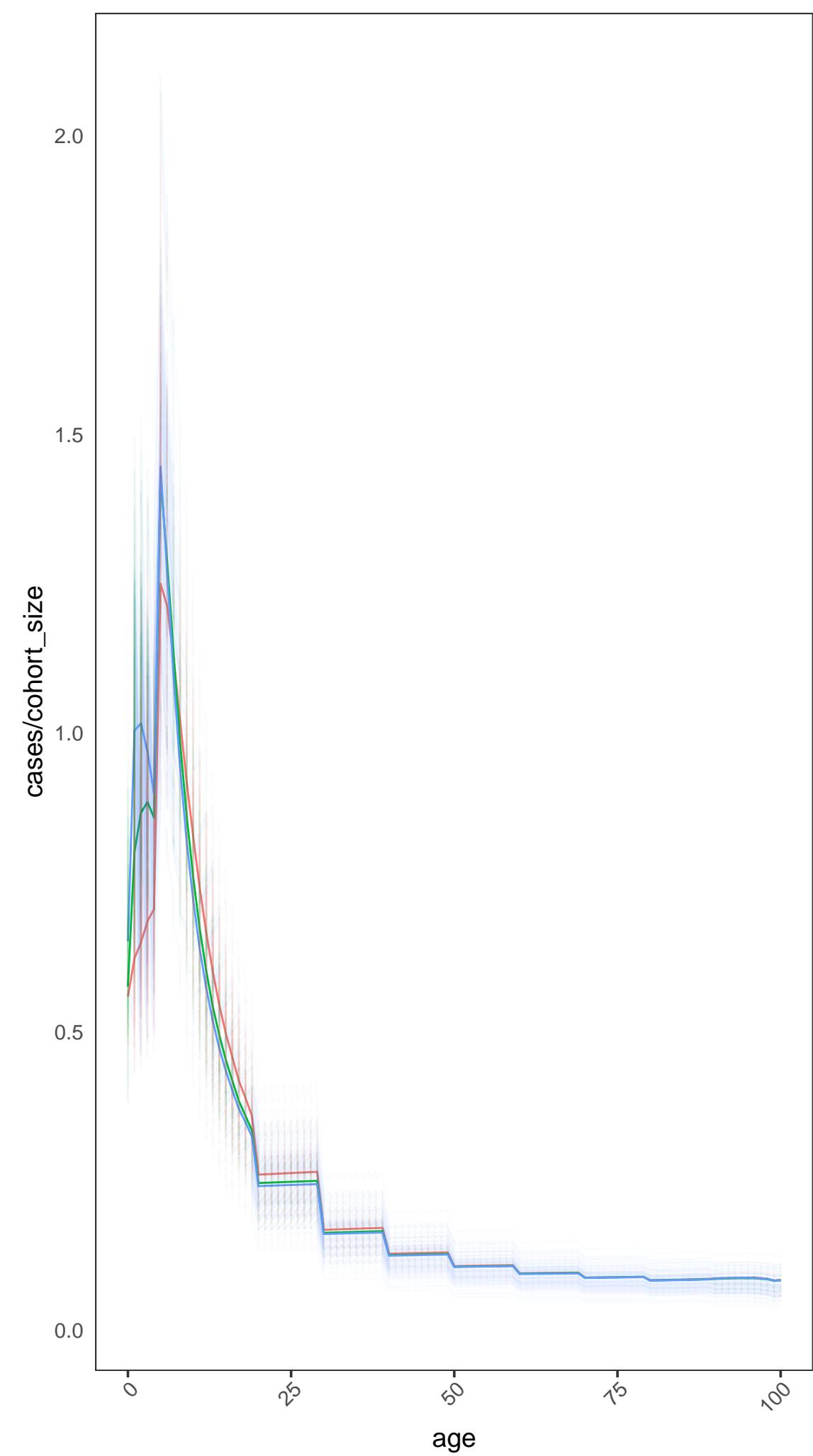
Incidence over time

Burkina Faso



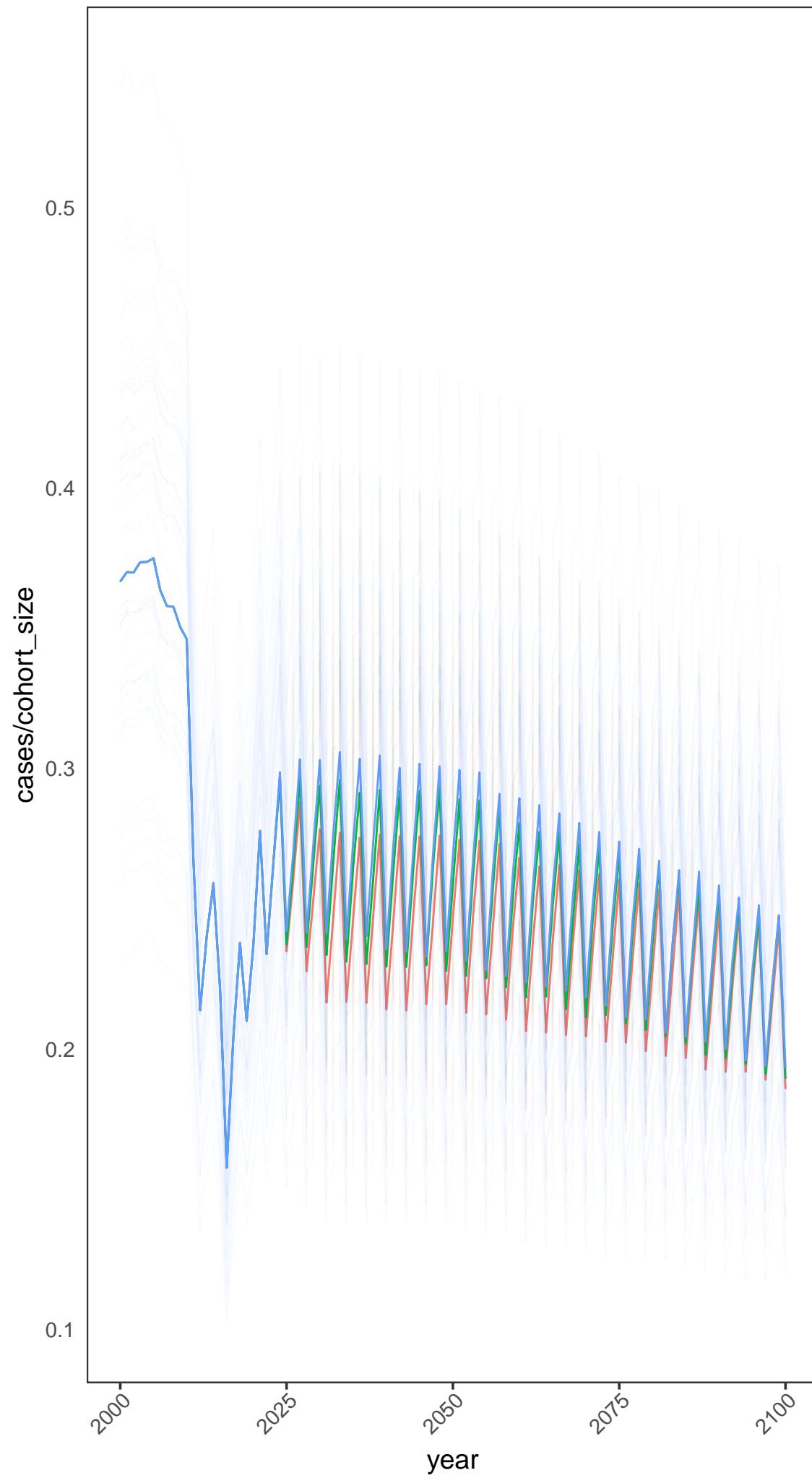
Incidence over age

Burkina Faso



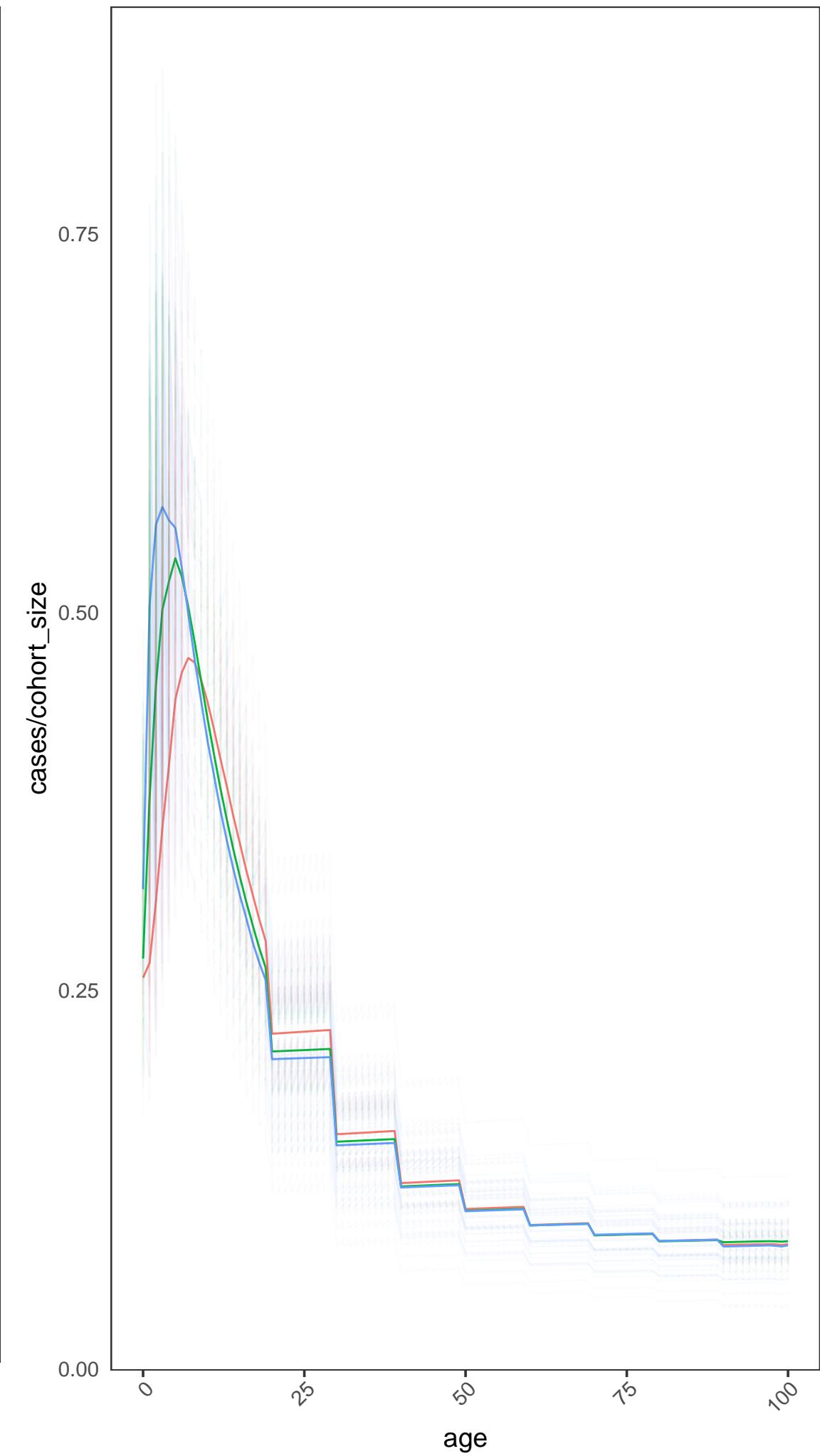
Incidence over time

Cameroon



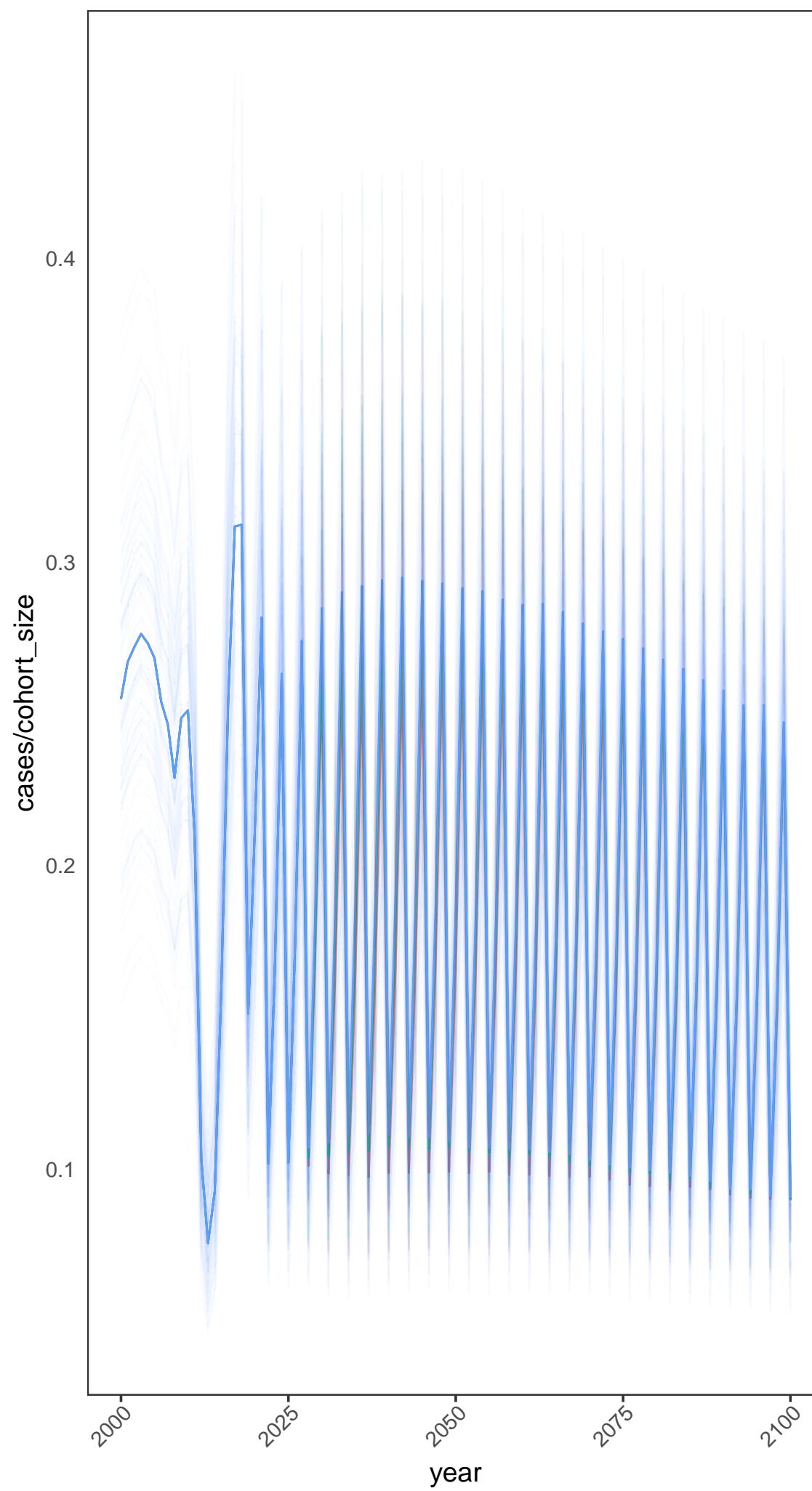
Incidence over age

Cameroon



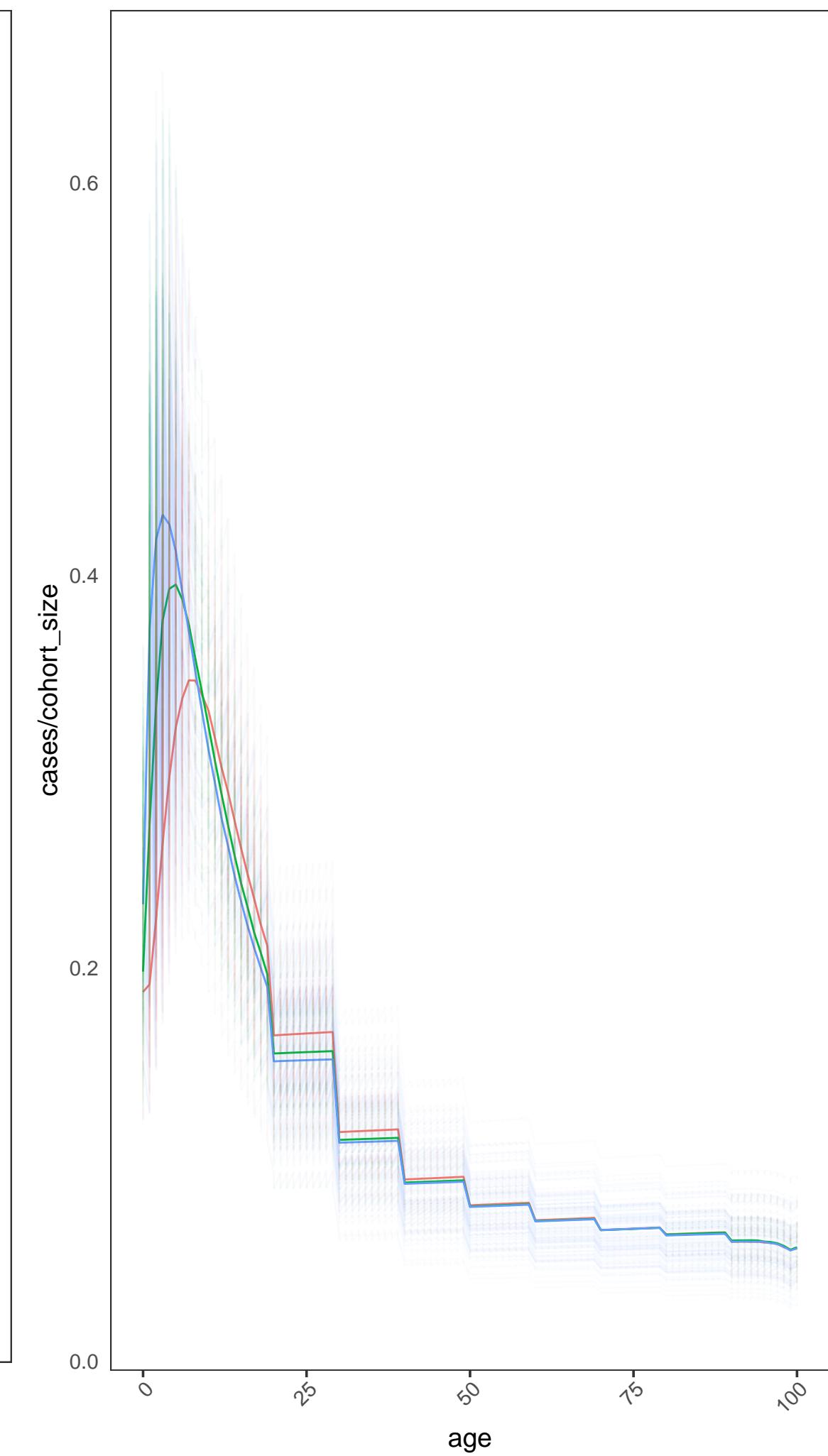
Incidence over time

Congo – Brazzaville



Incidence over age

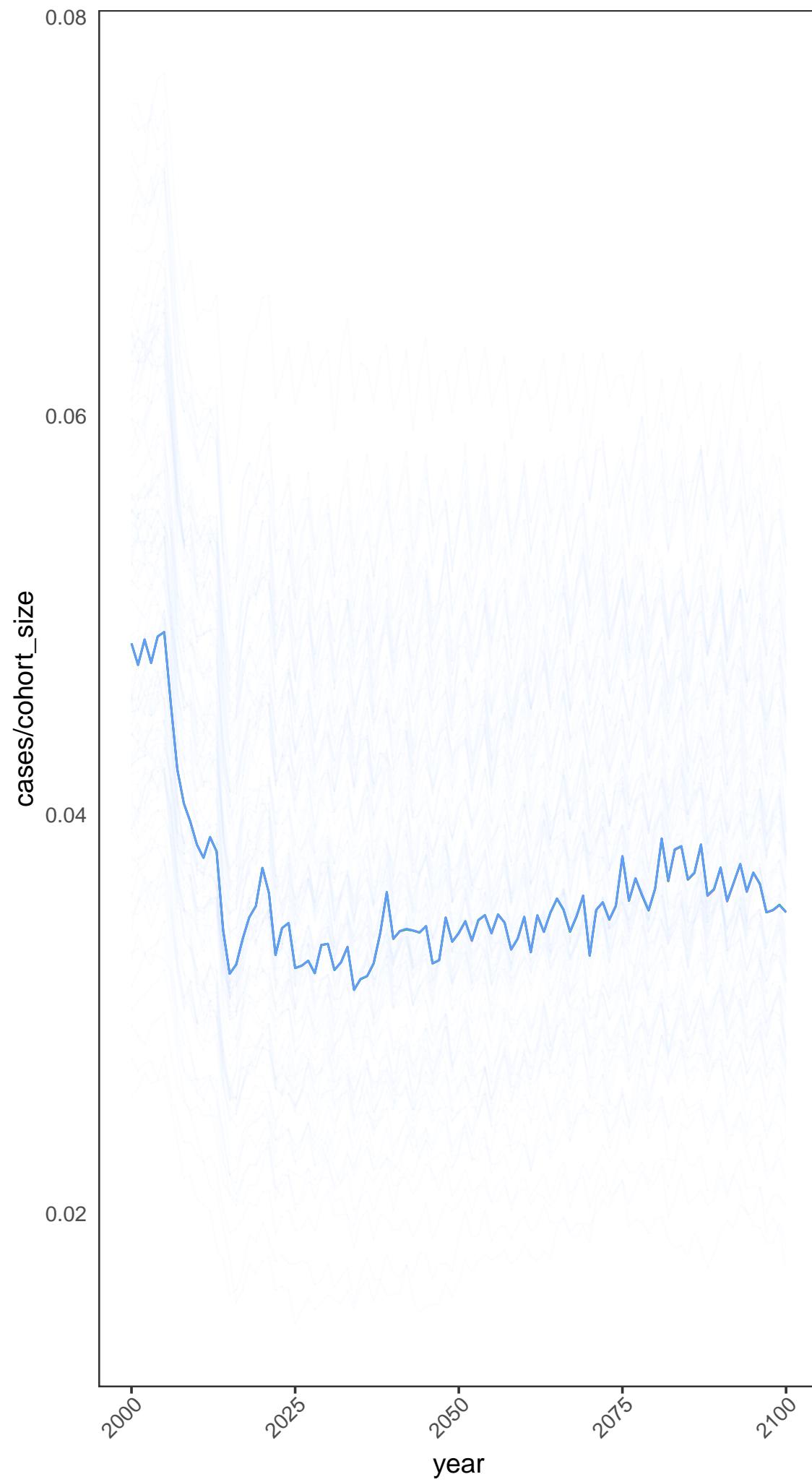
Congo – Brazzaville



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

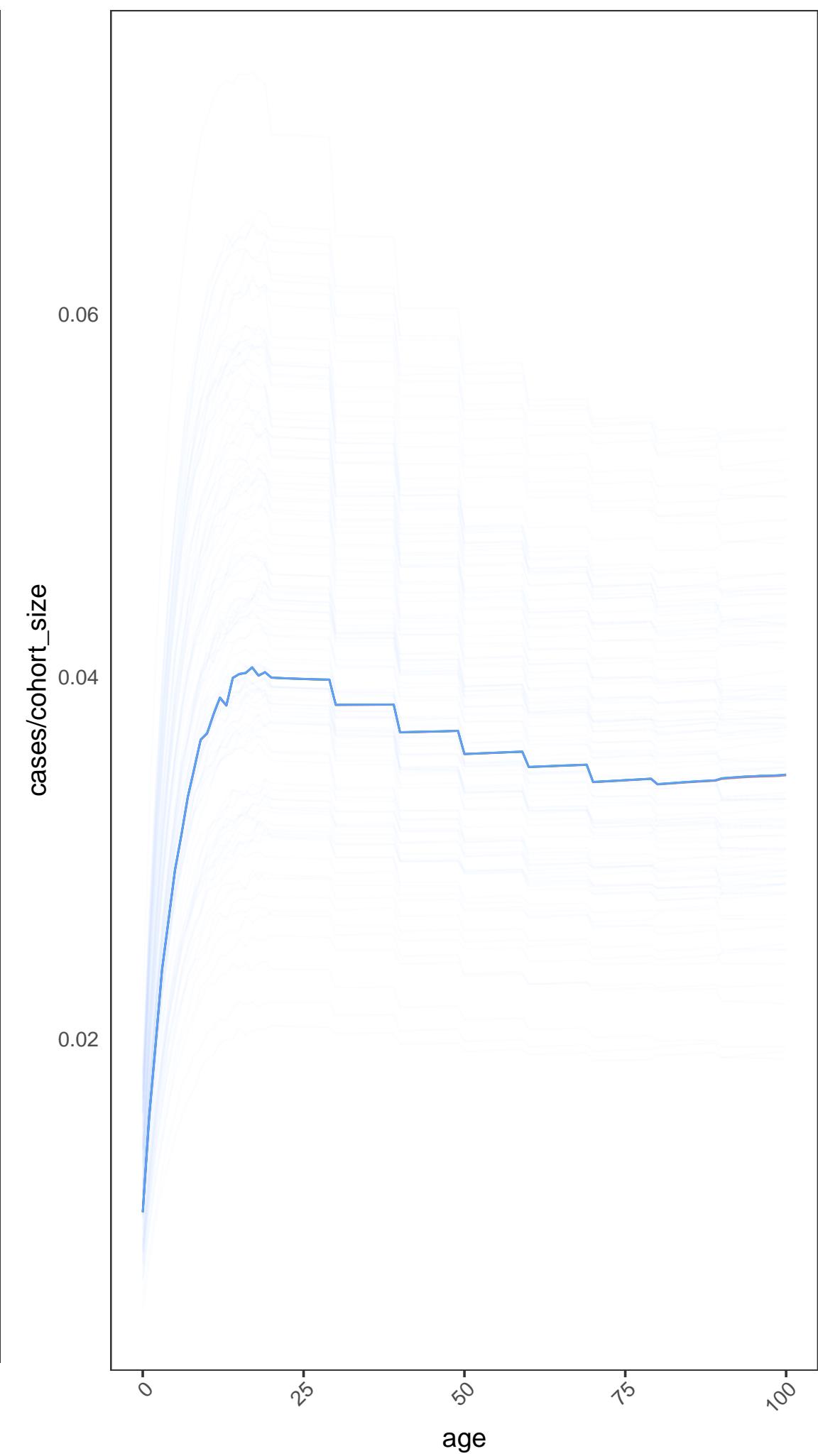
Incidence over time

Ethiopia



Incidence over age

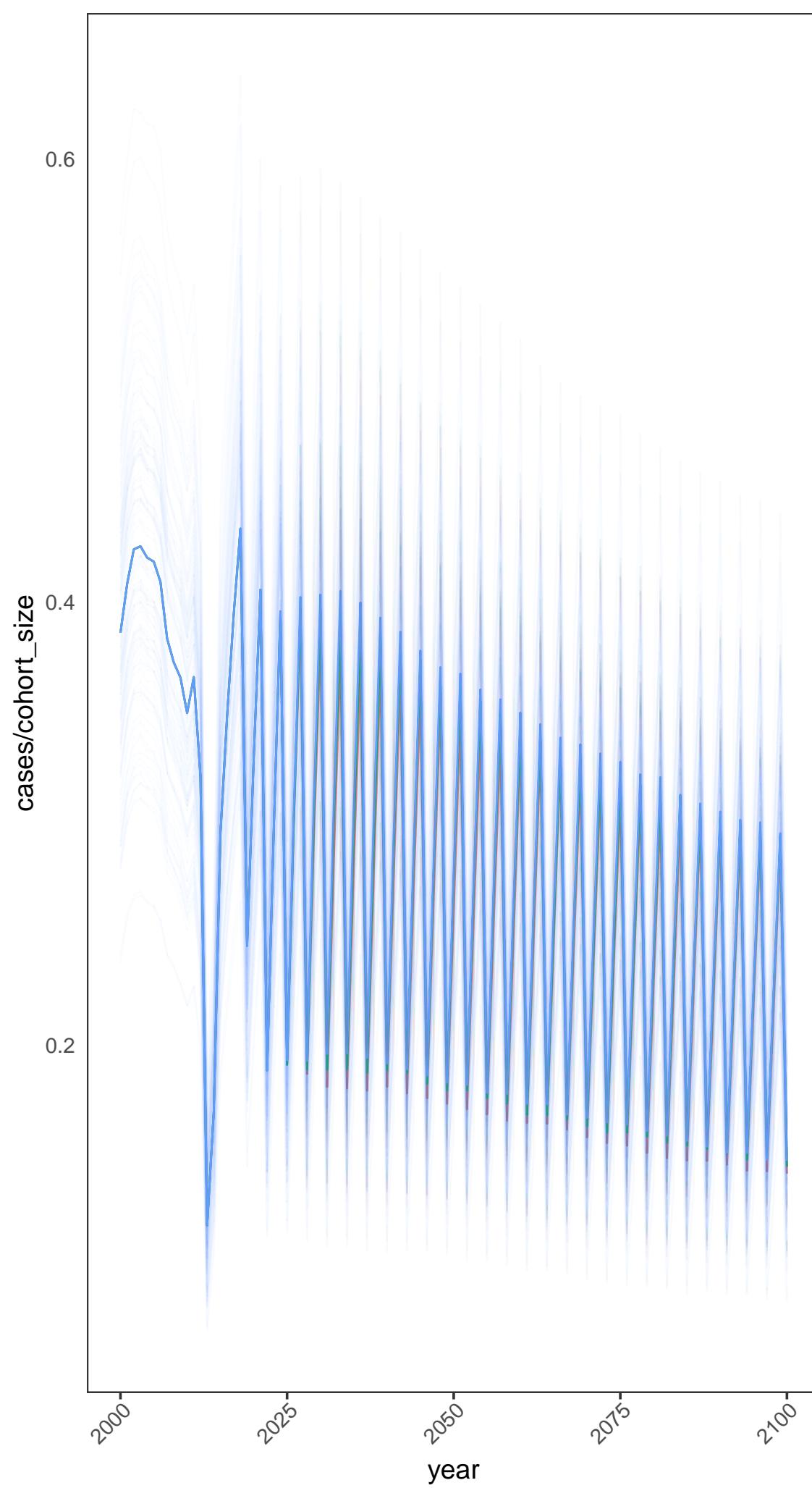
Ethiopia



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

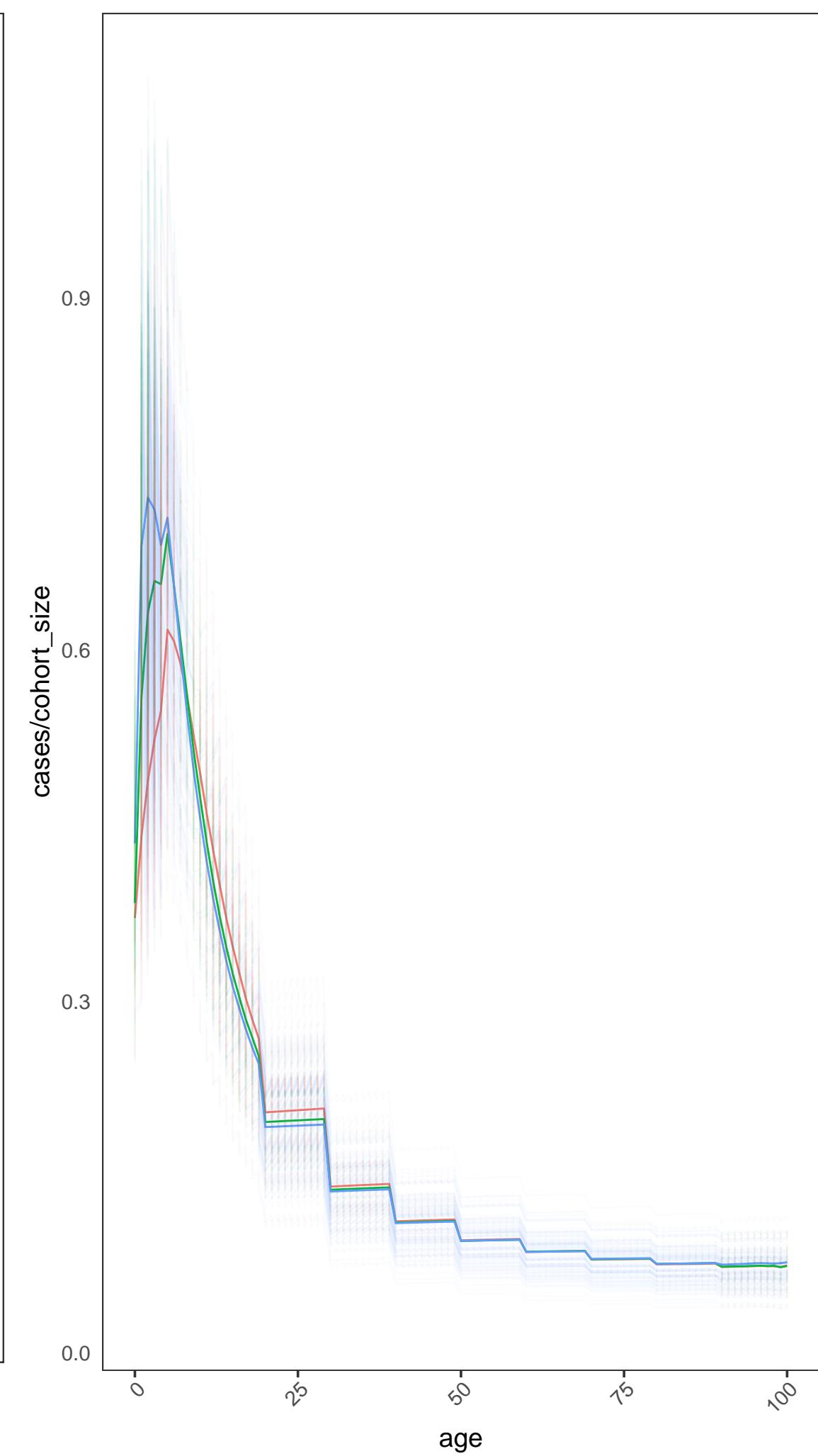
Incidence over time

Guinea



Incidence over age

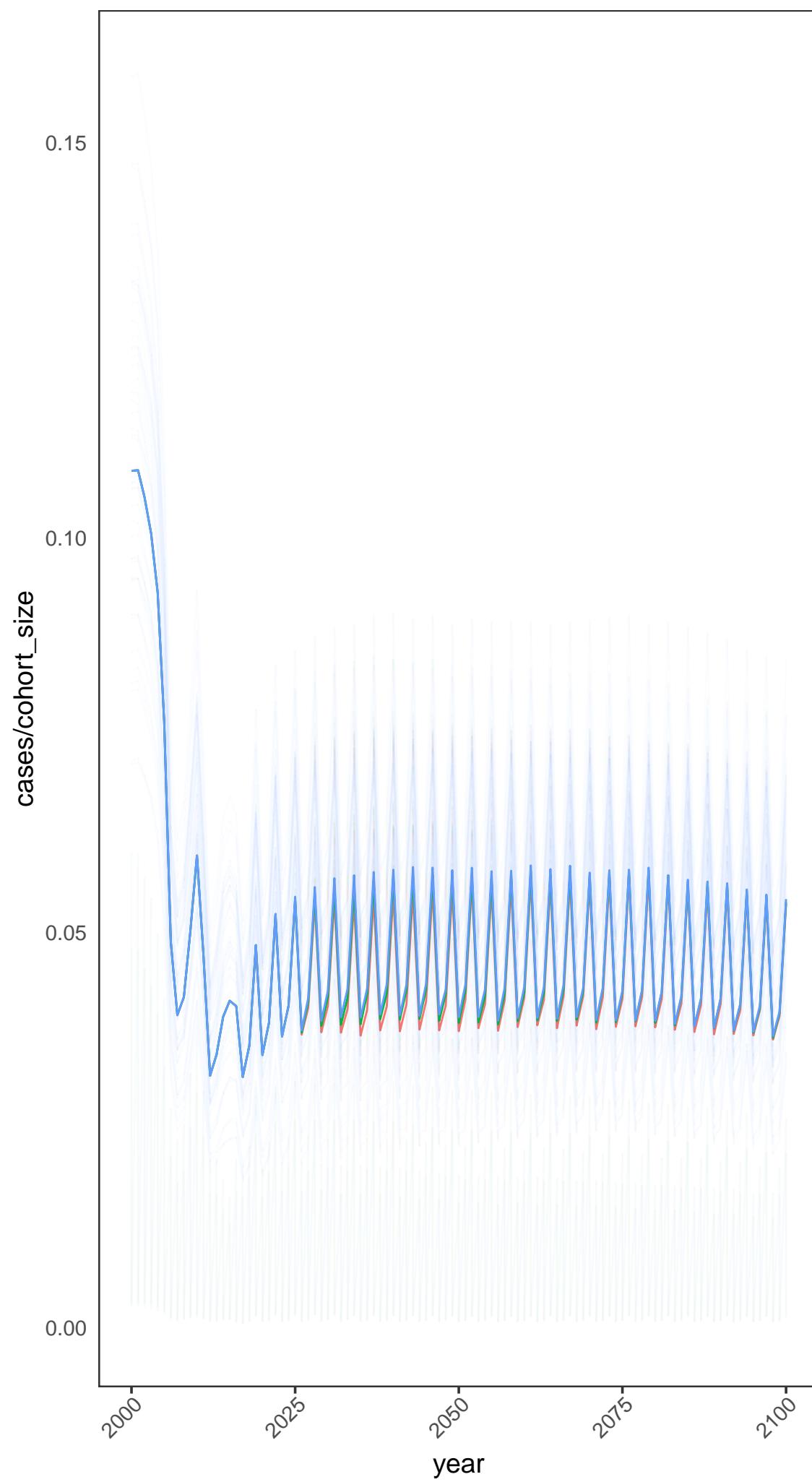
Guinea



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

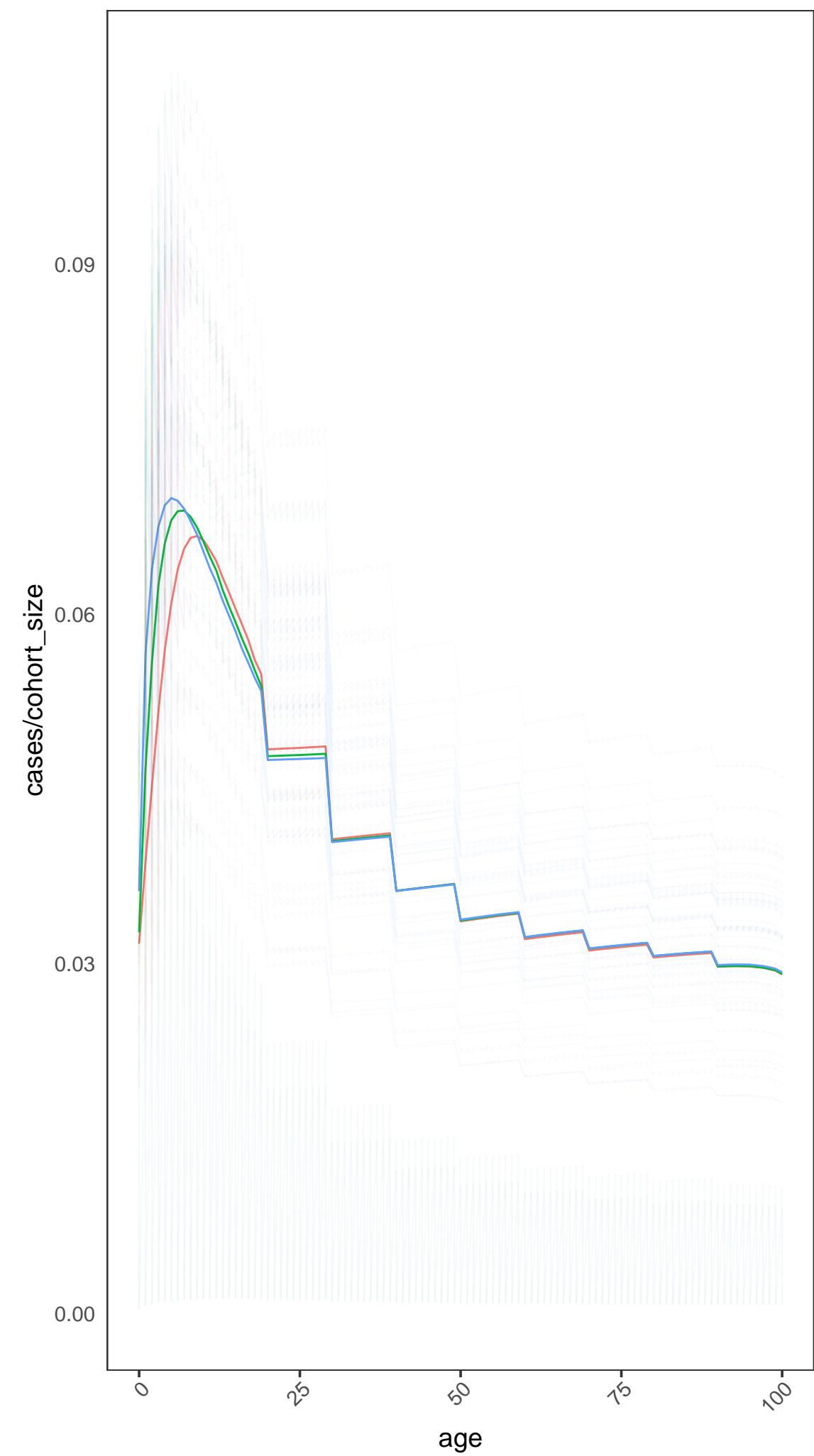
Incidence over time

Kenya



Incidence over age

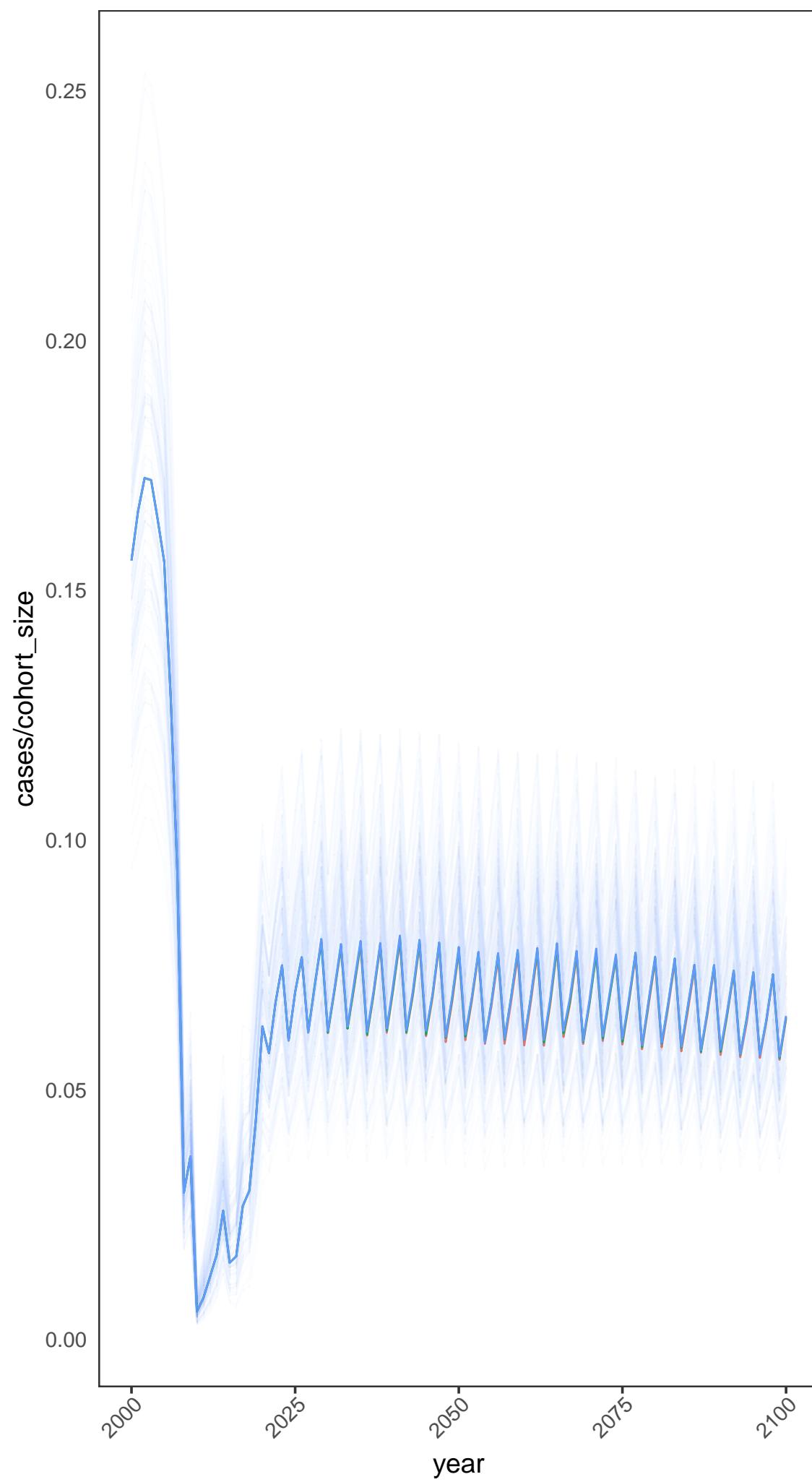
Kenya



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

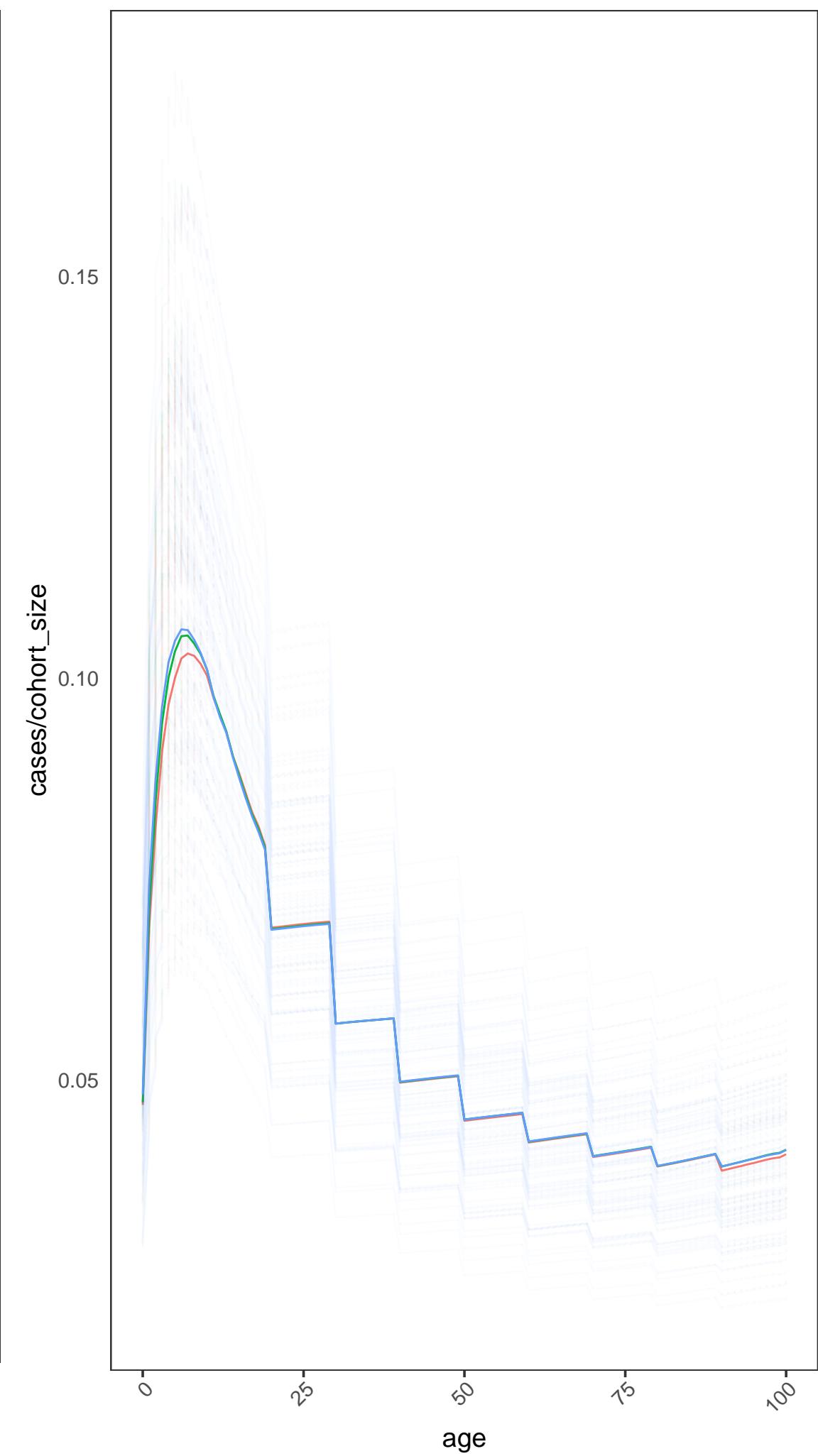
Incidence over time

Madagascar



Incidence over age

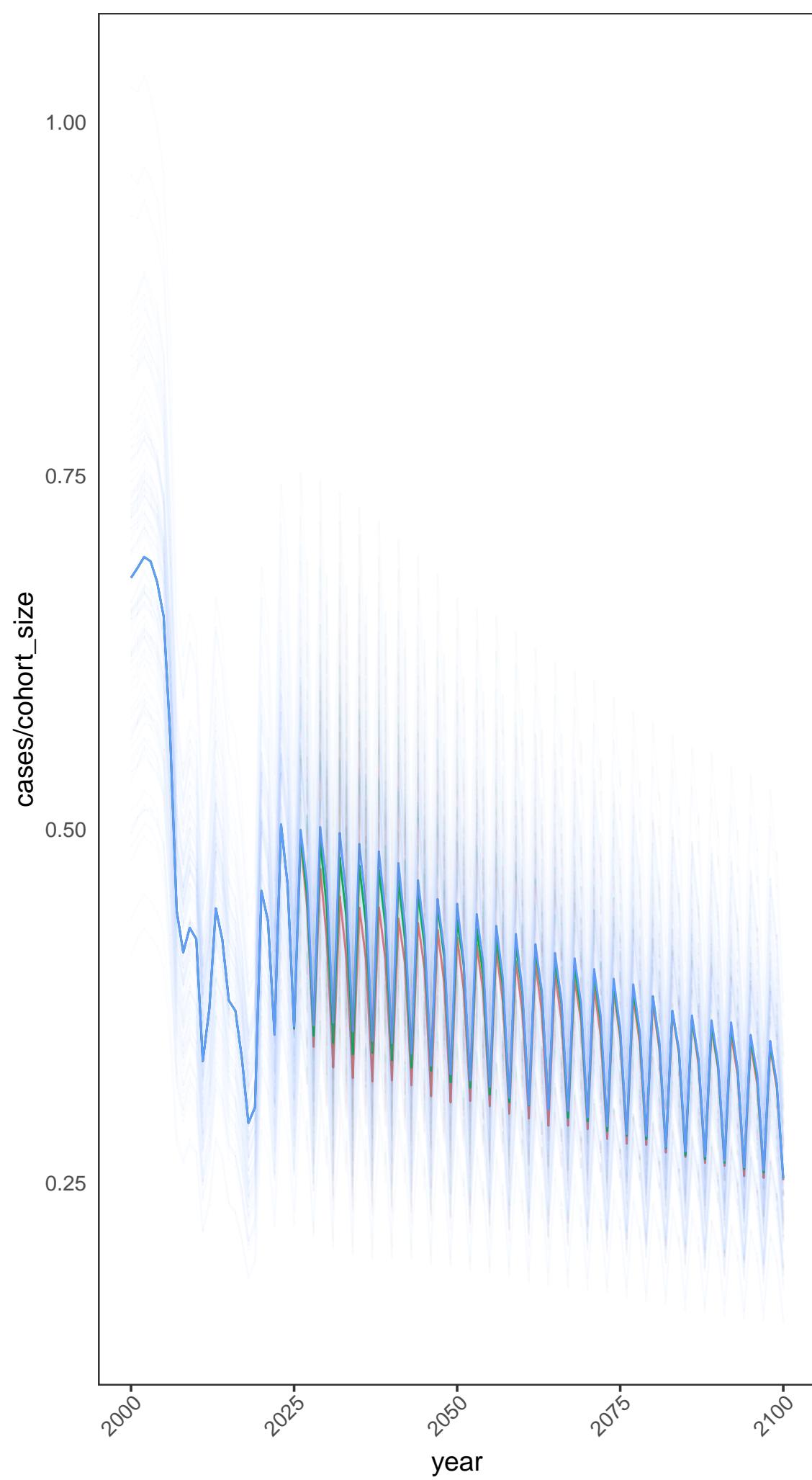
Madagascar



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

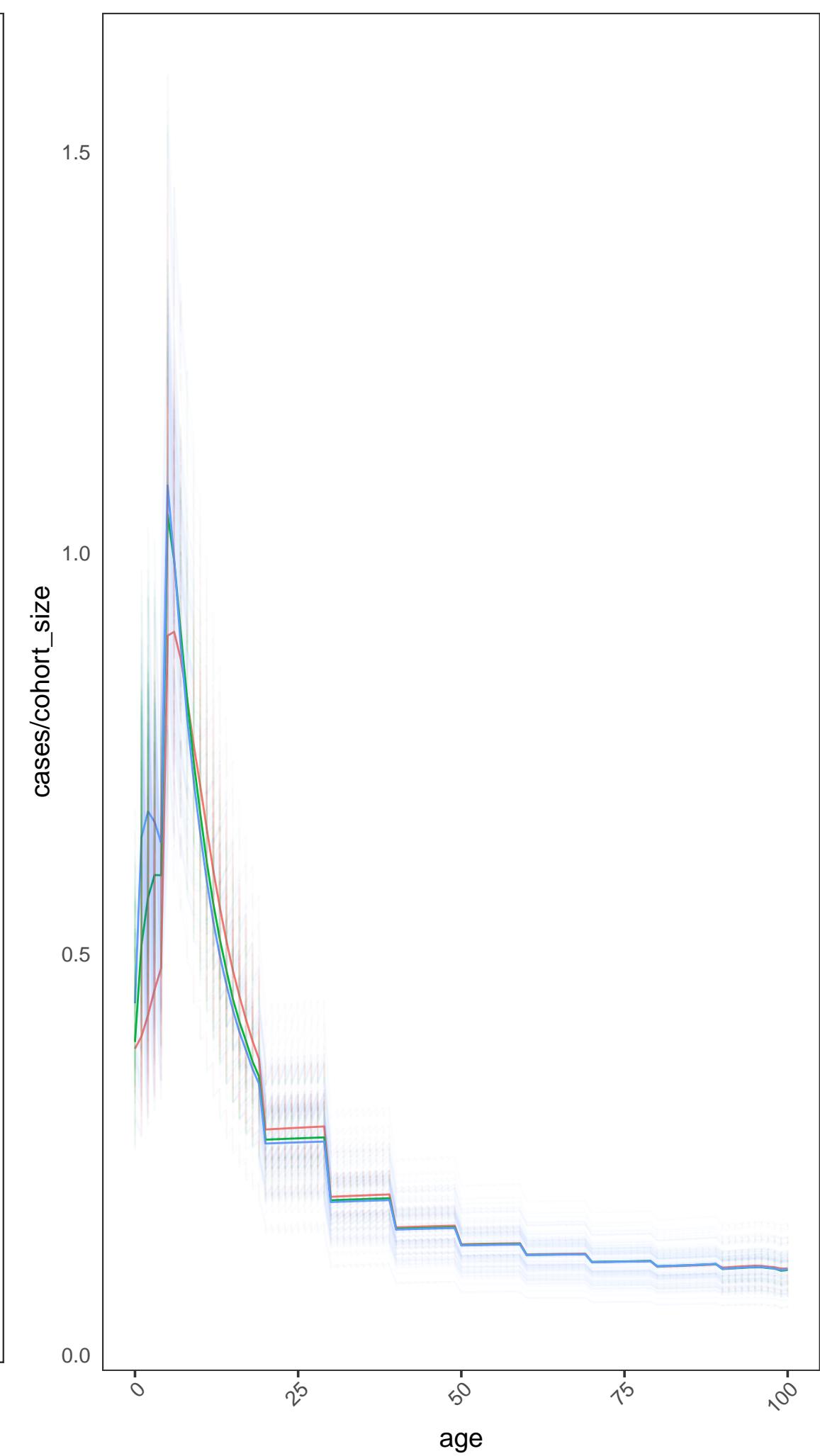
Incidence over time

Mali



Incidence over age

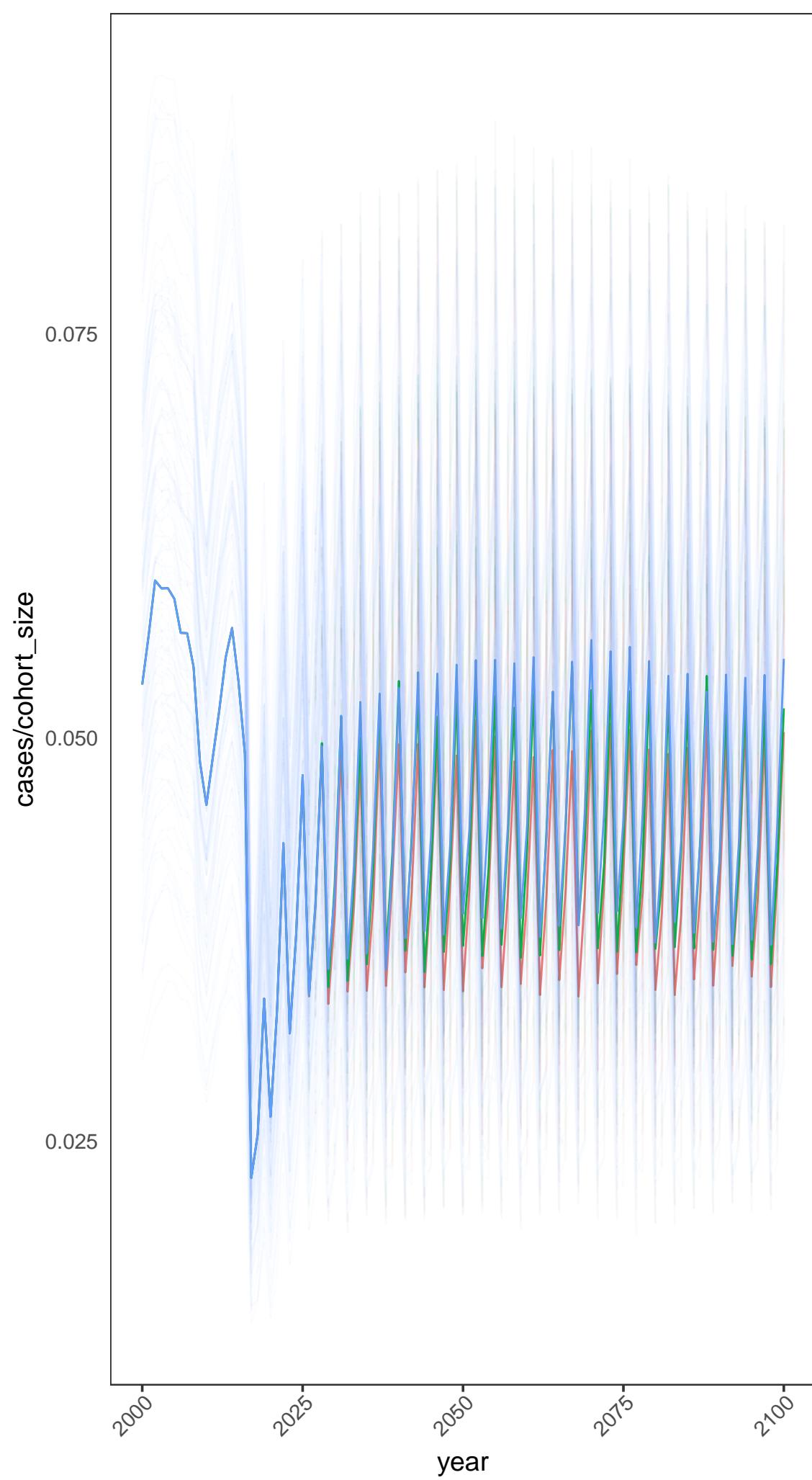
Mali



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

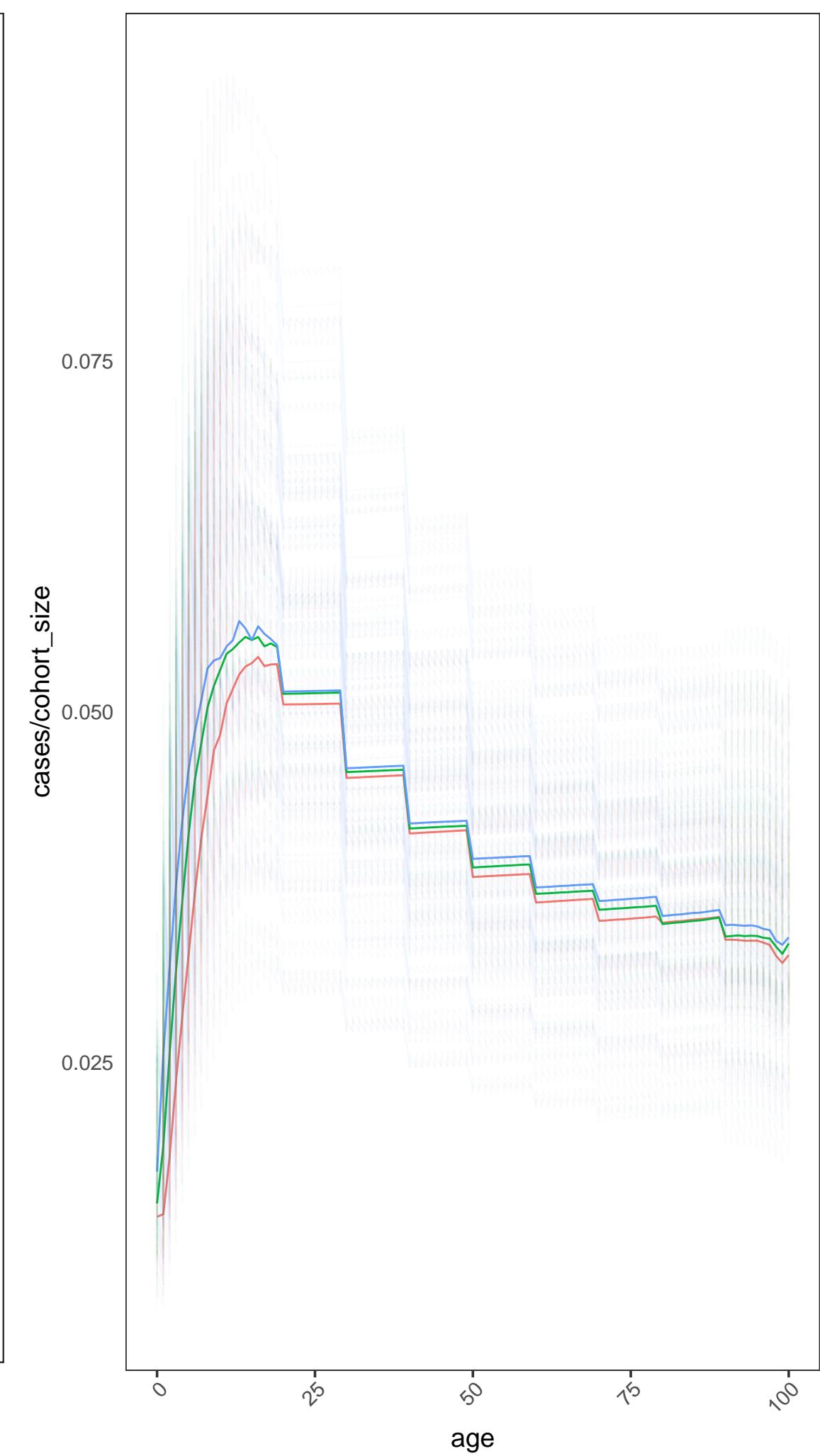
Incidence over time

Mauritania



Incidence over age

Mauritania

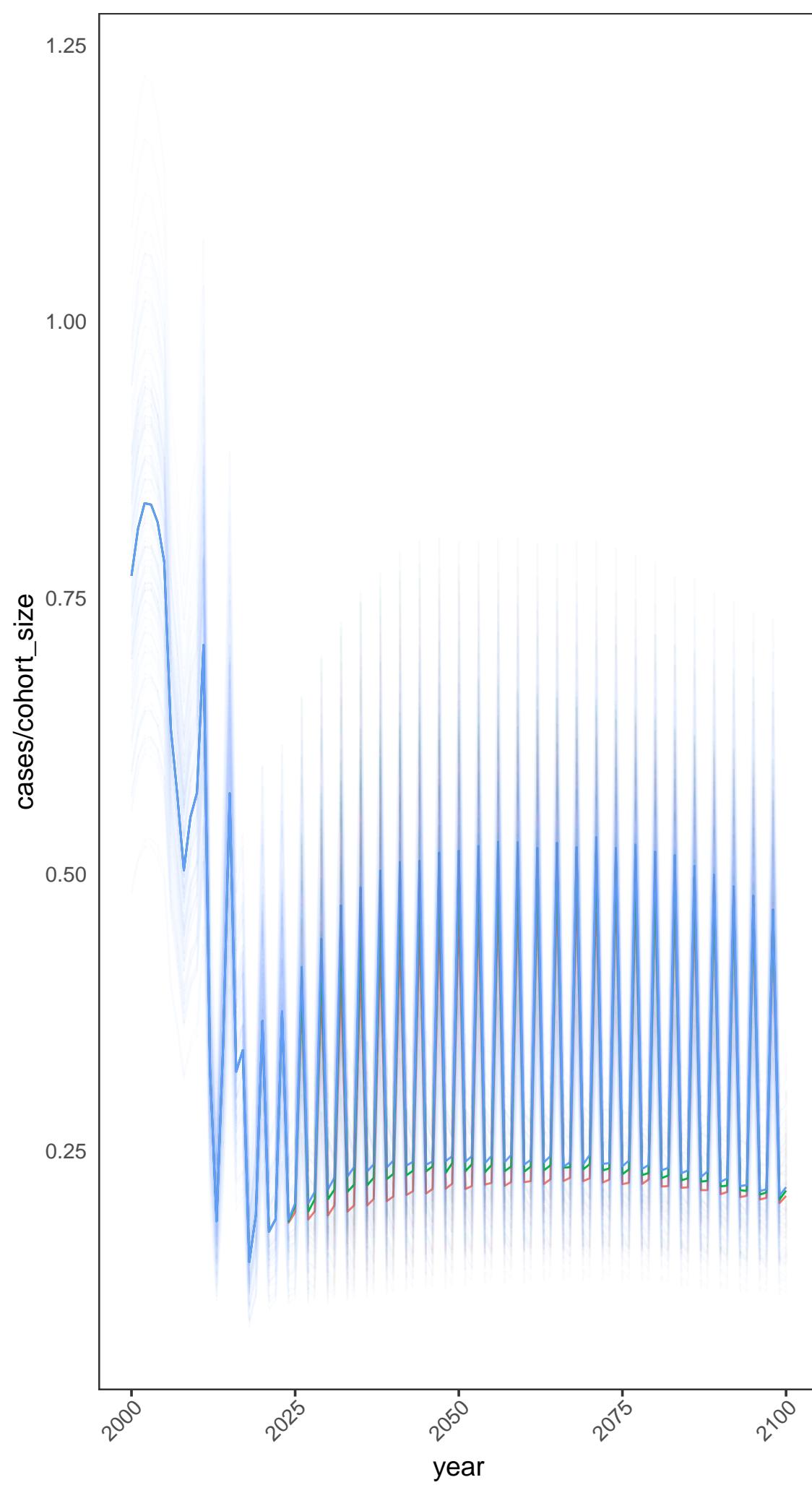


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vac

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vac

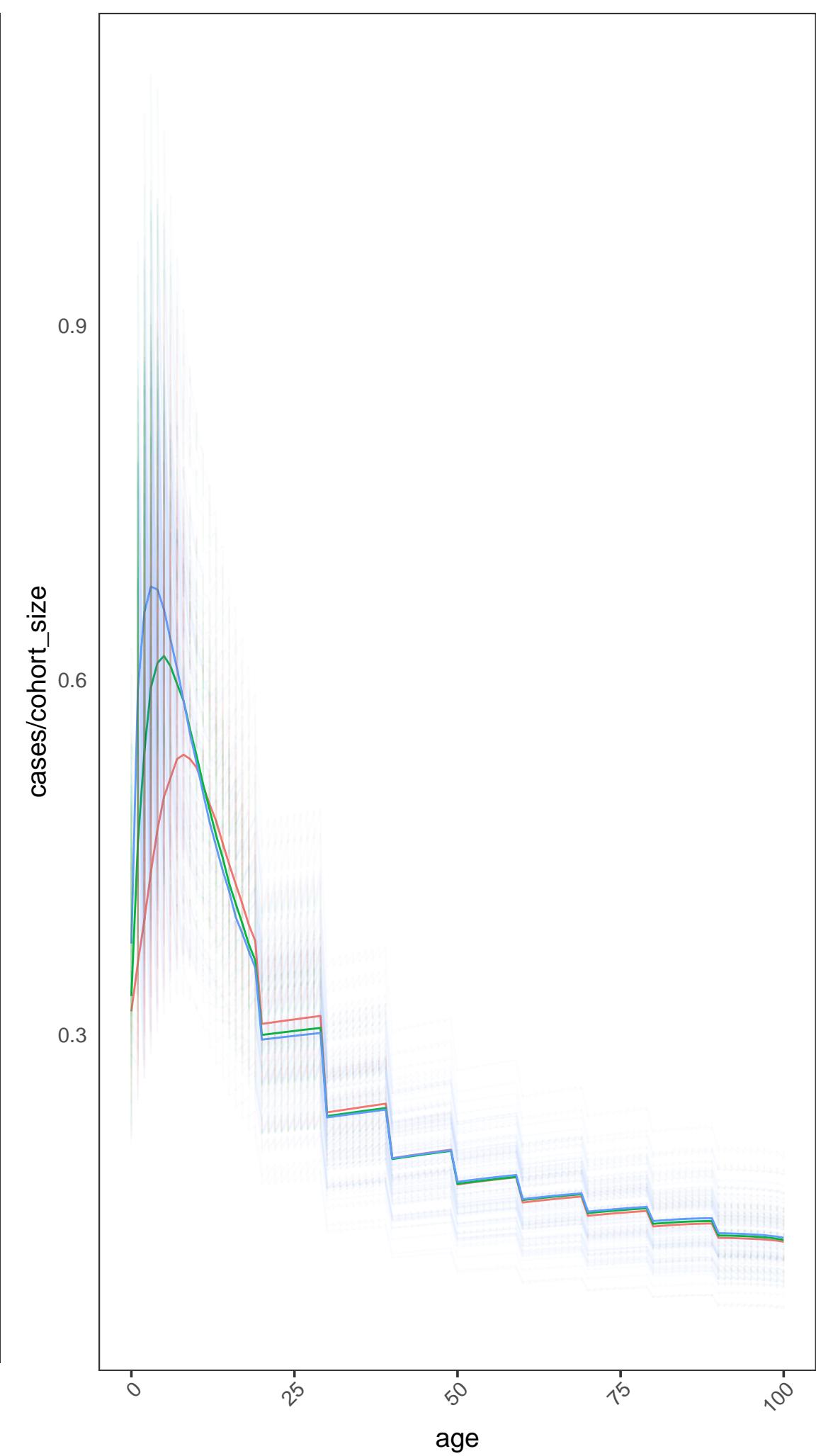
Incidence over time

Malawi



Incidence over age

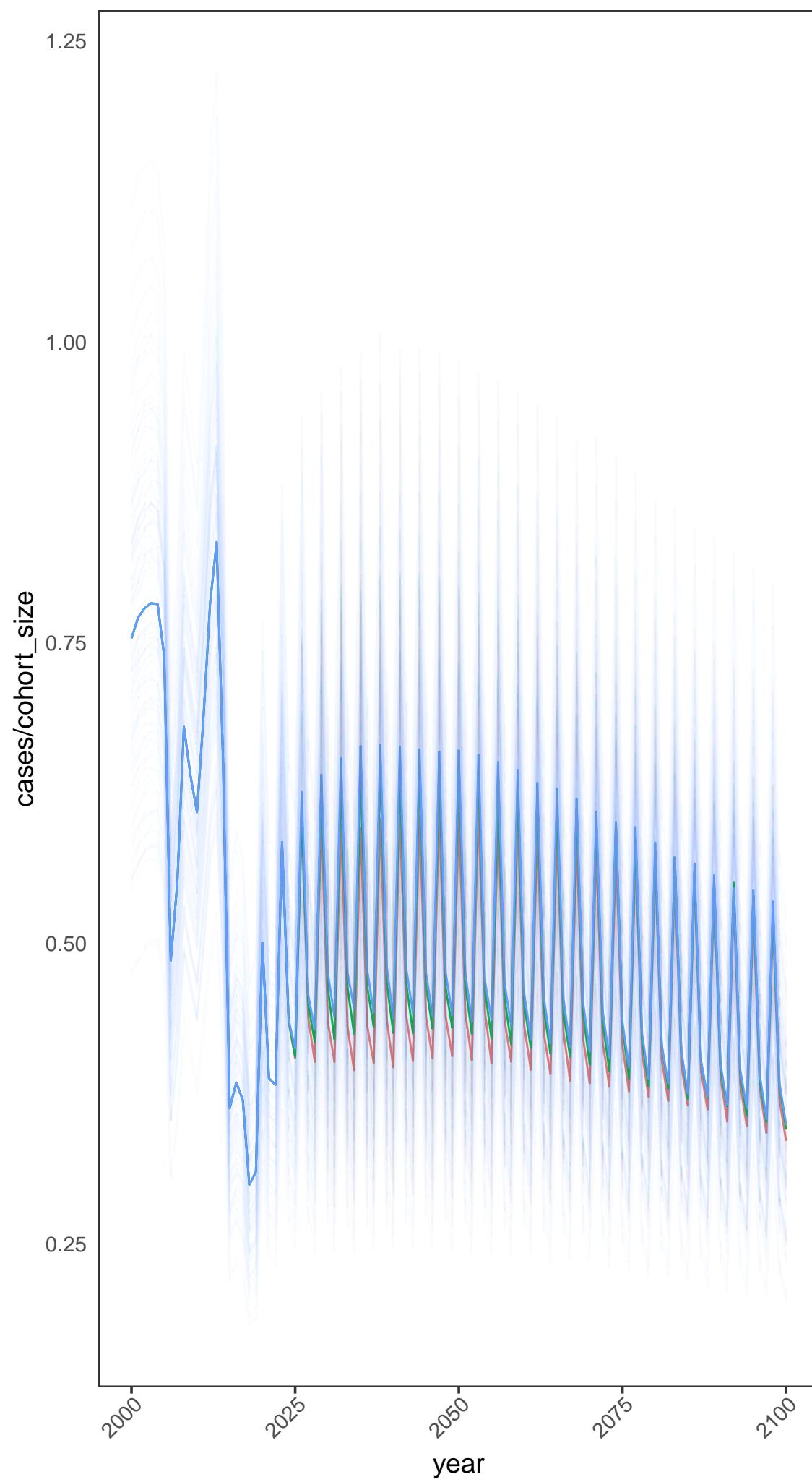
Malawi



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

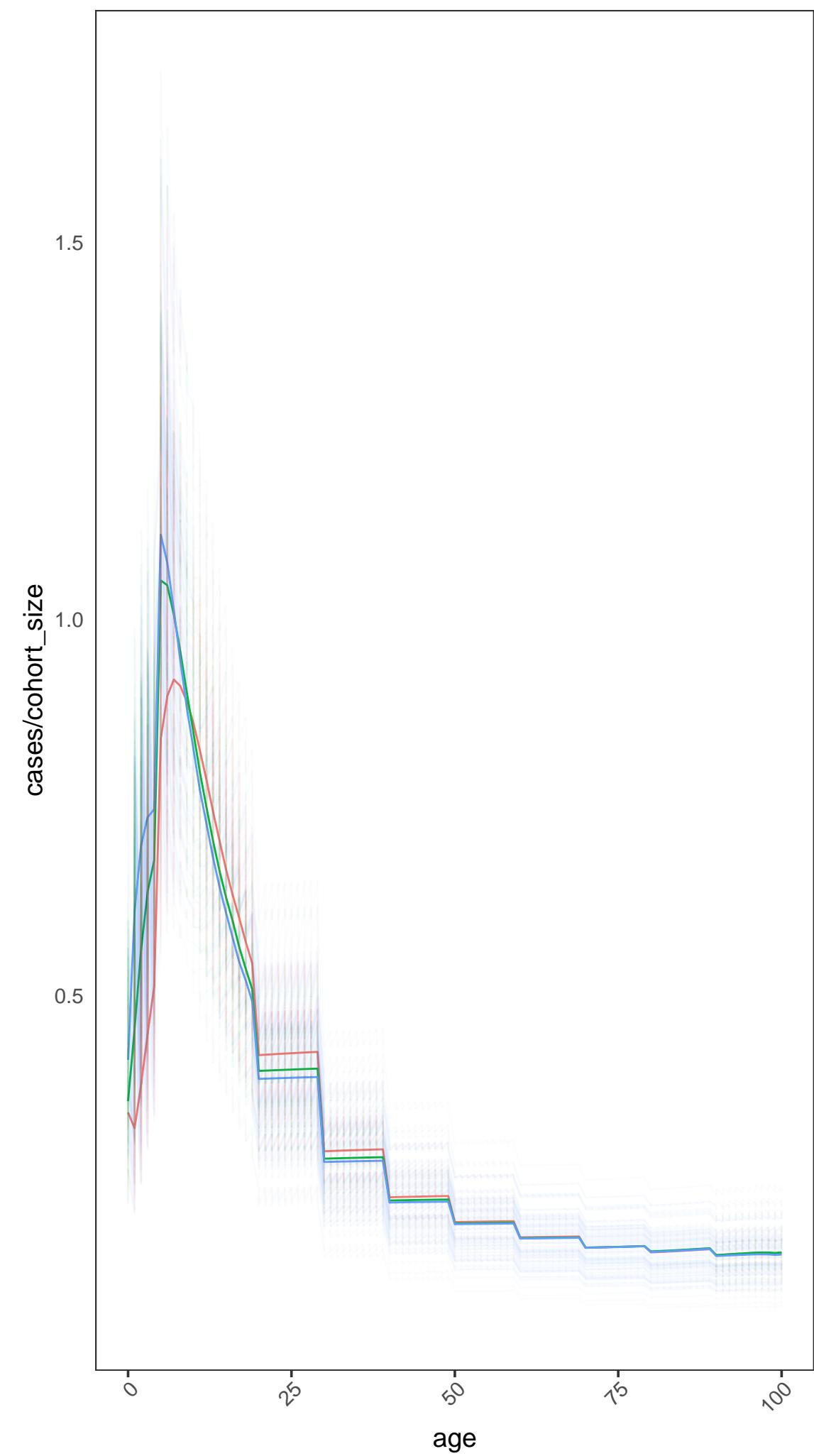
Incidence over time

Niger



Incidence over age

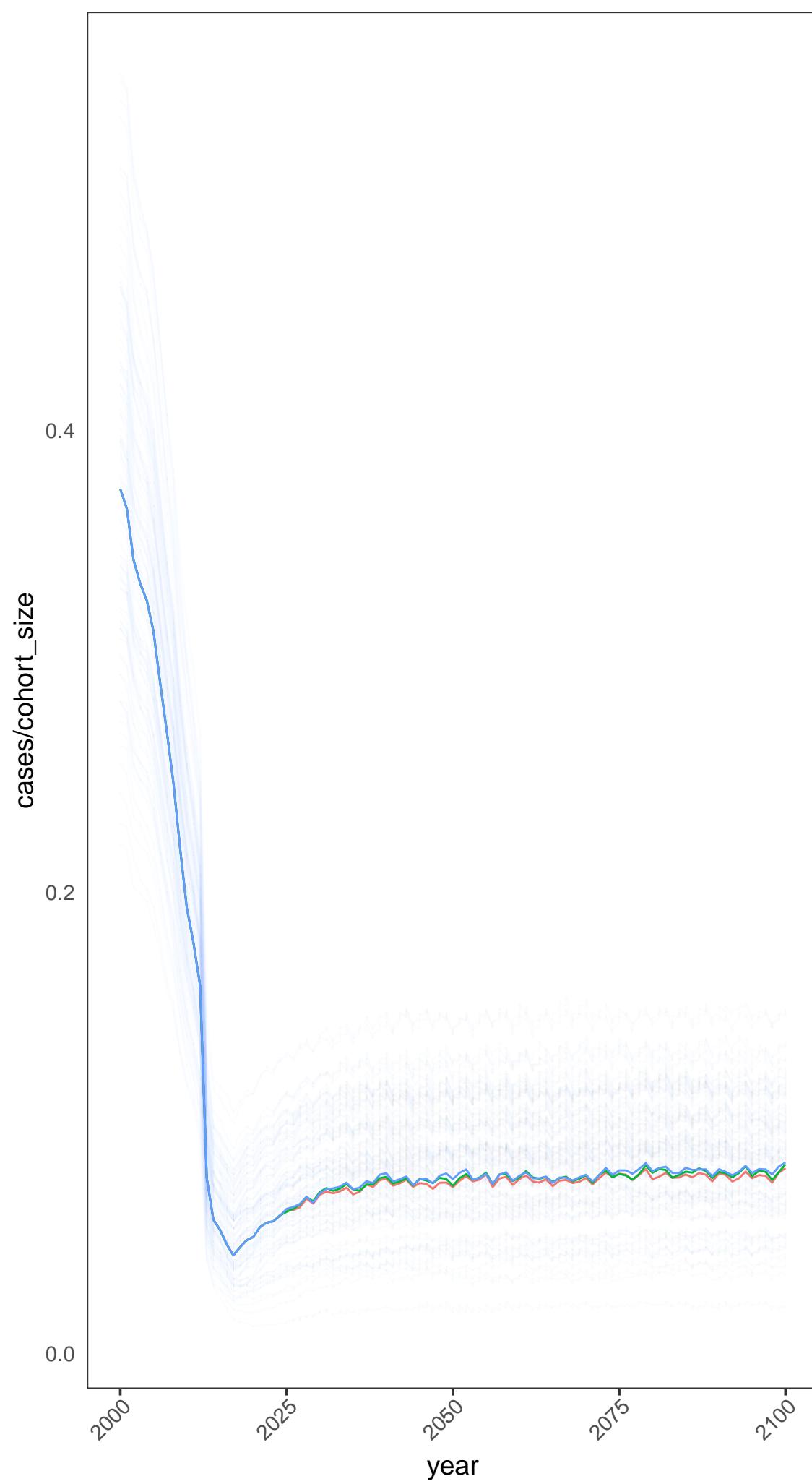
Niger



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

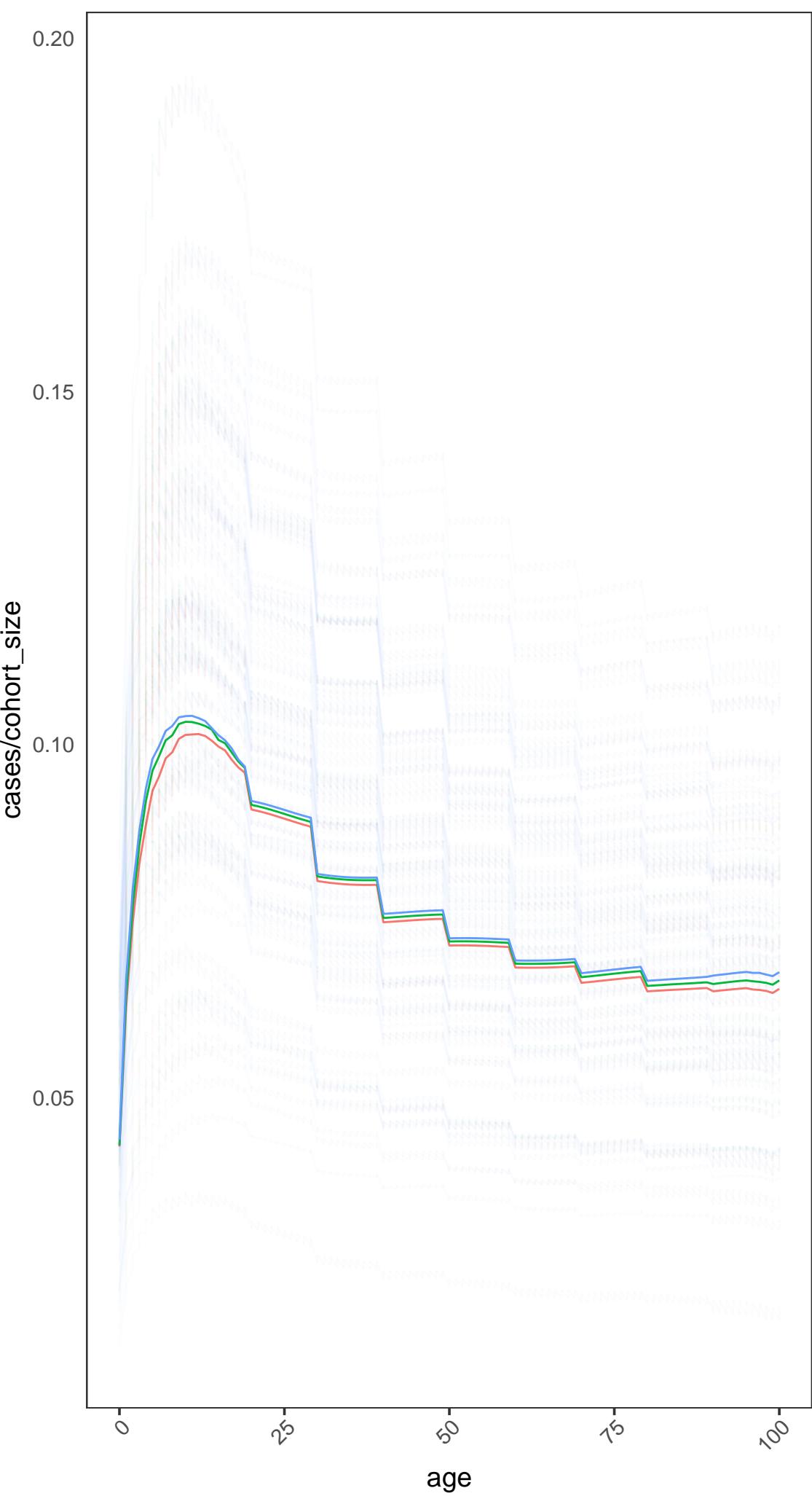
Incidence over time

Sudan



Incidence over age

Sudan

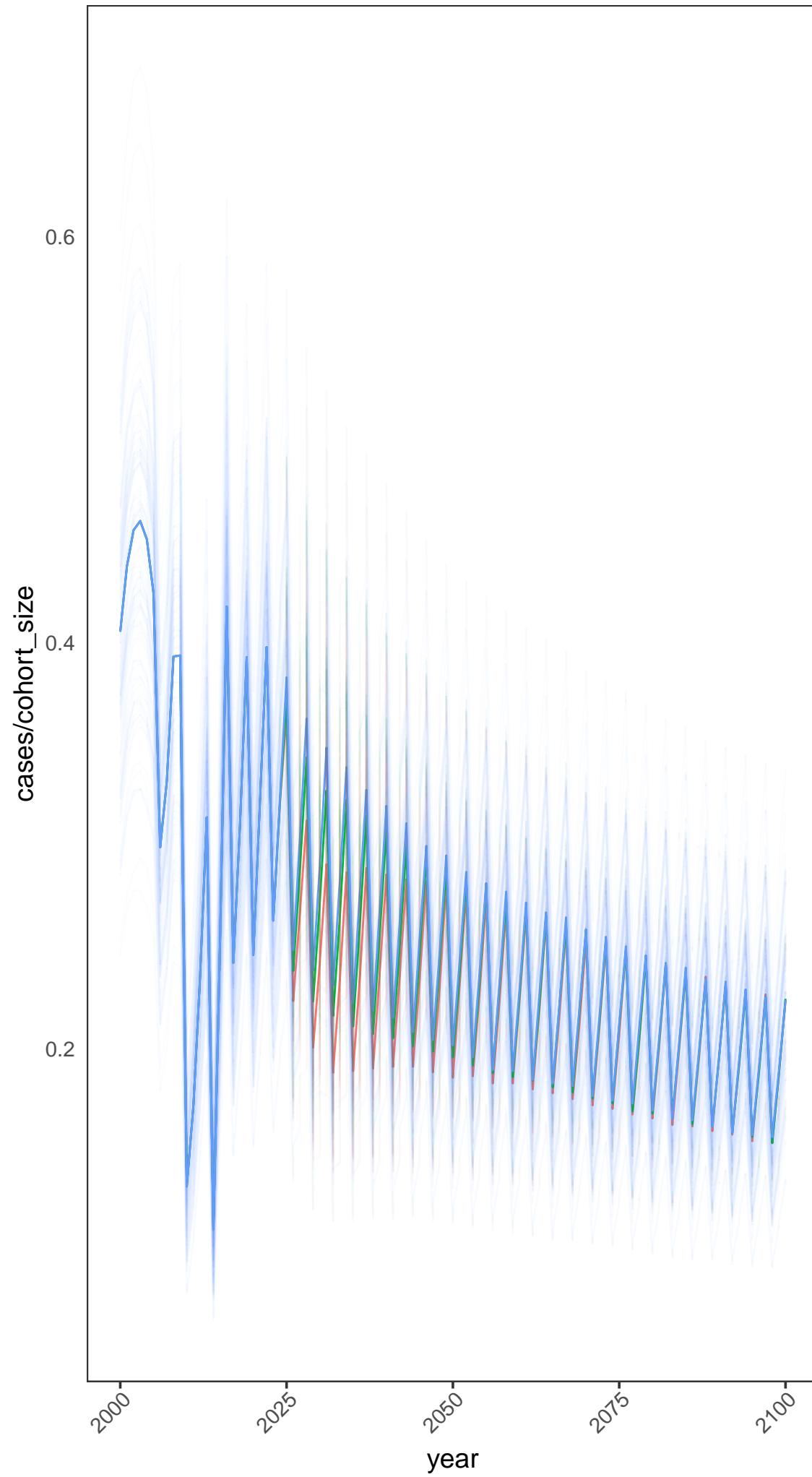


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

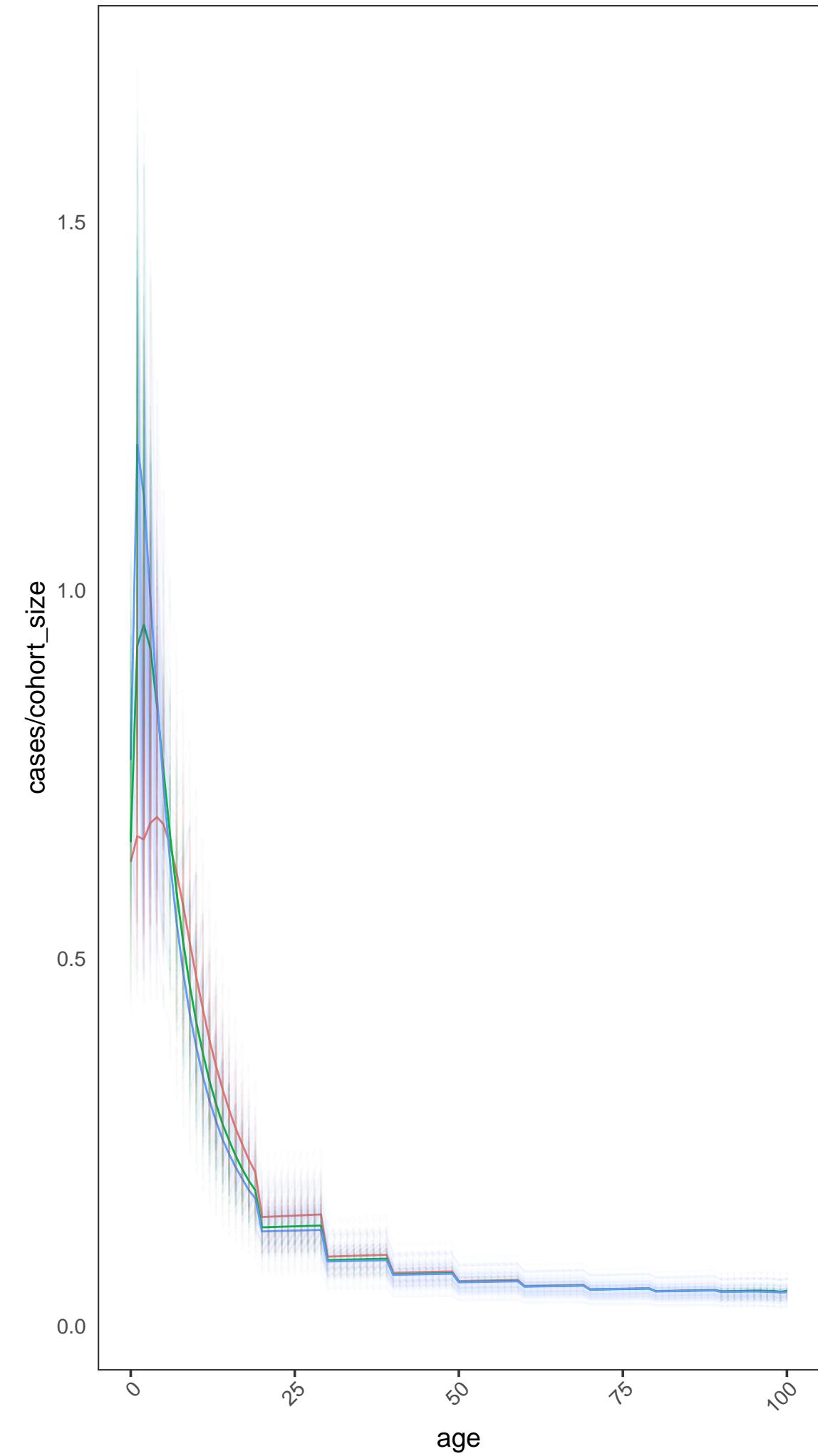
Incidence over time

Sierra Leone



Incidence over age

Sierra Leone

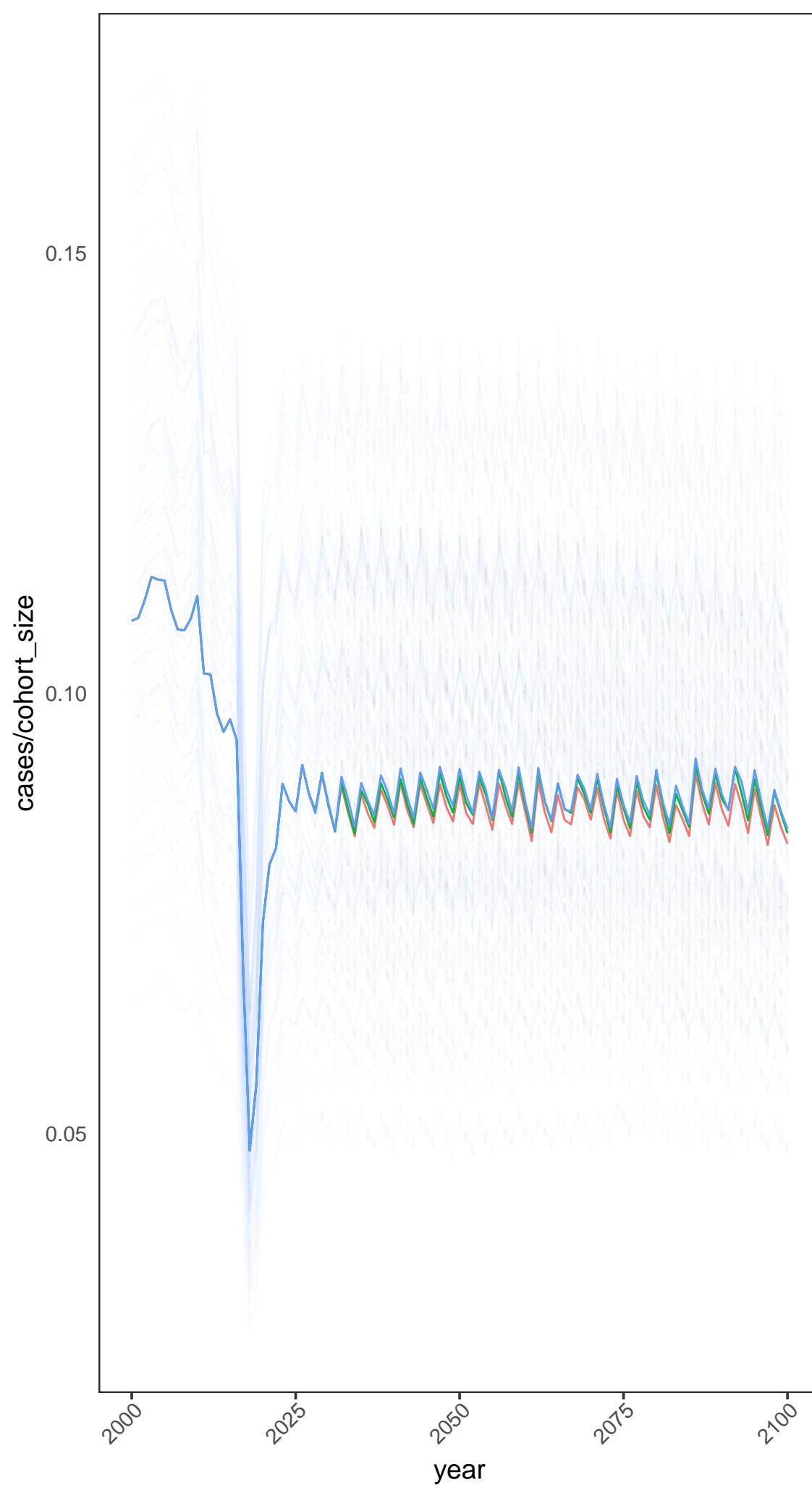


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

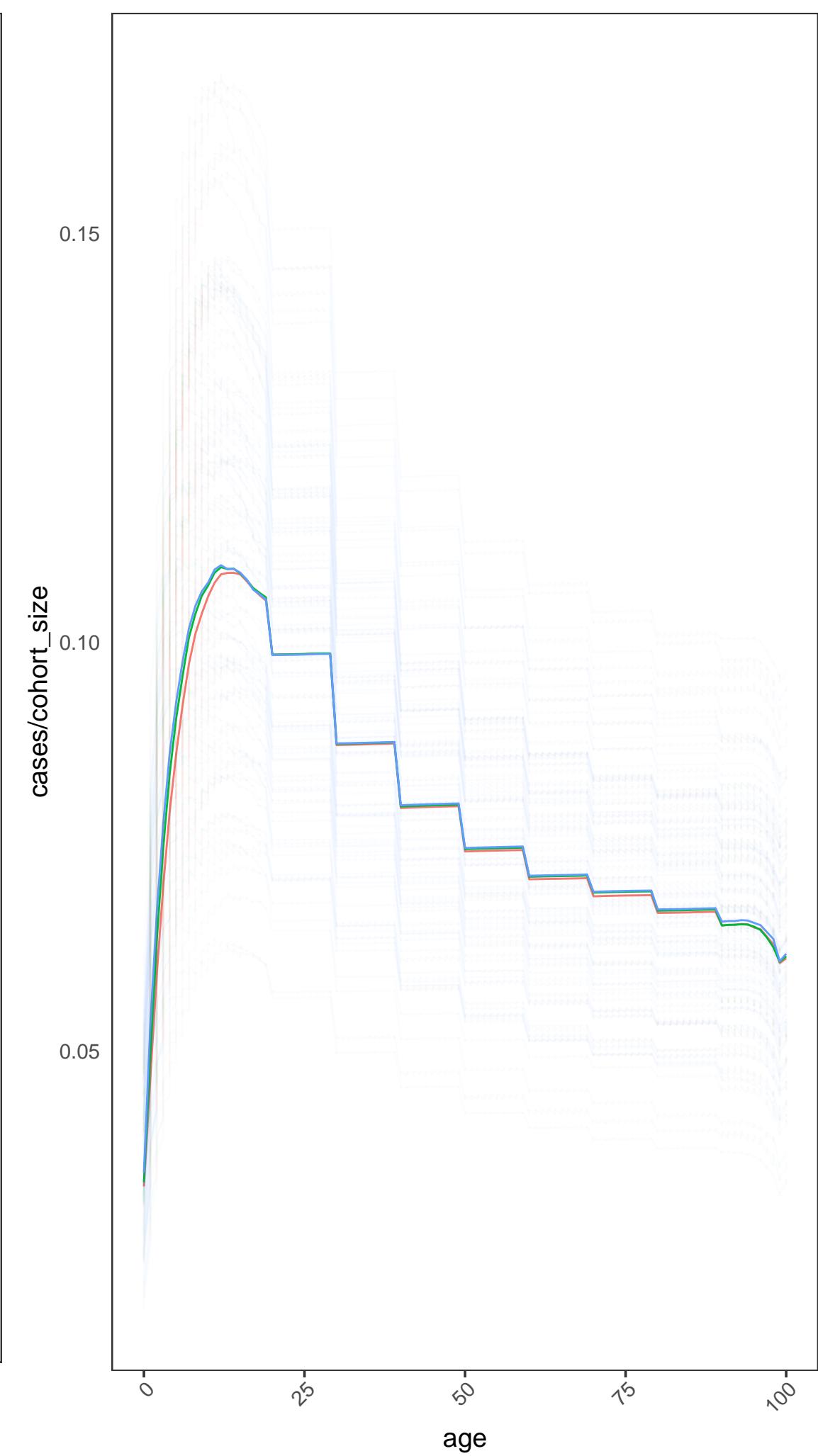
Incidence over time

Somalia



Incidence over age

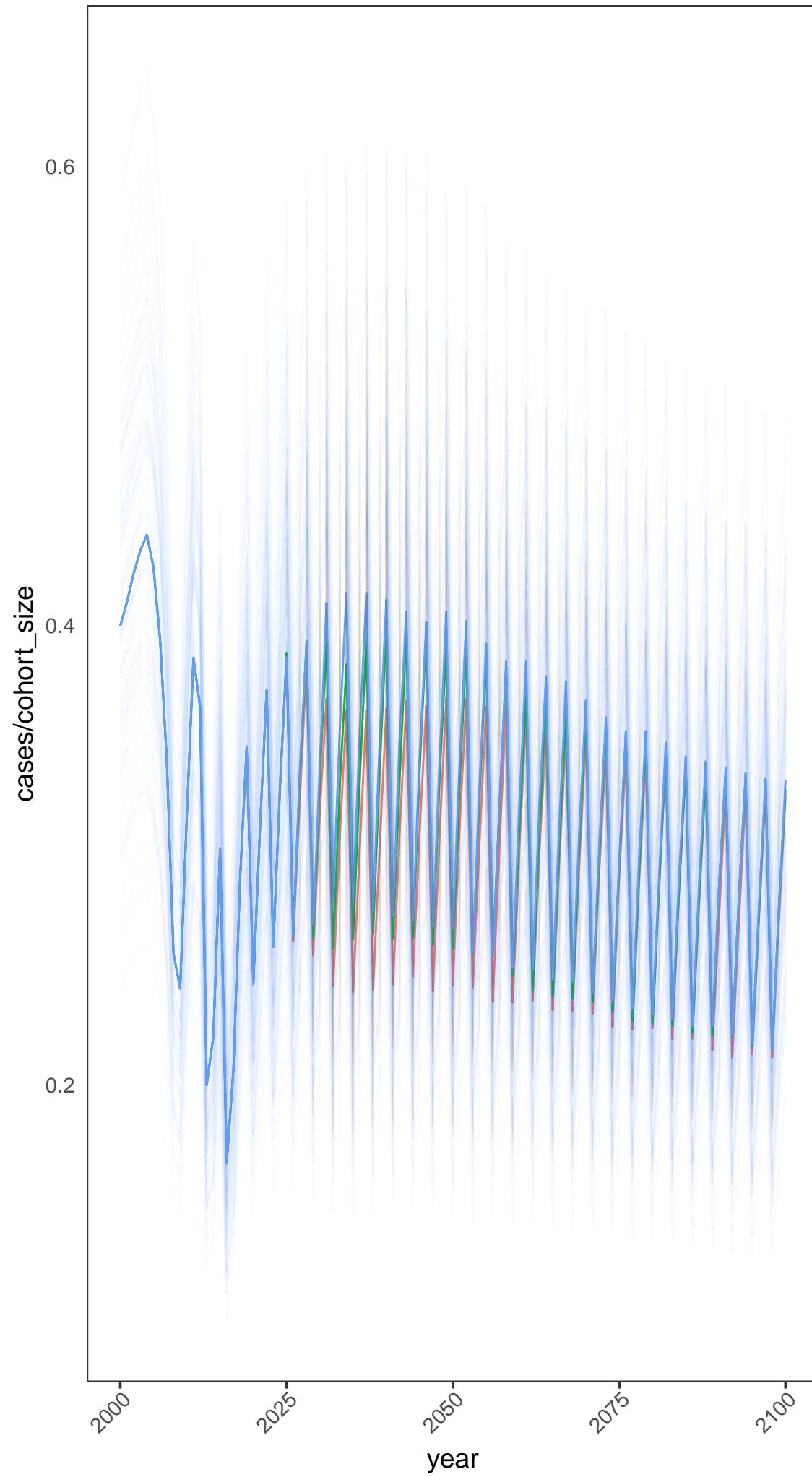
Somalia



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacc

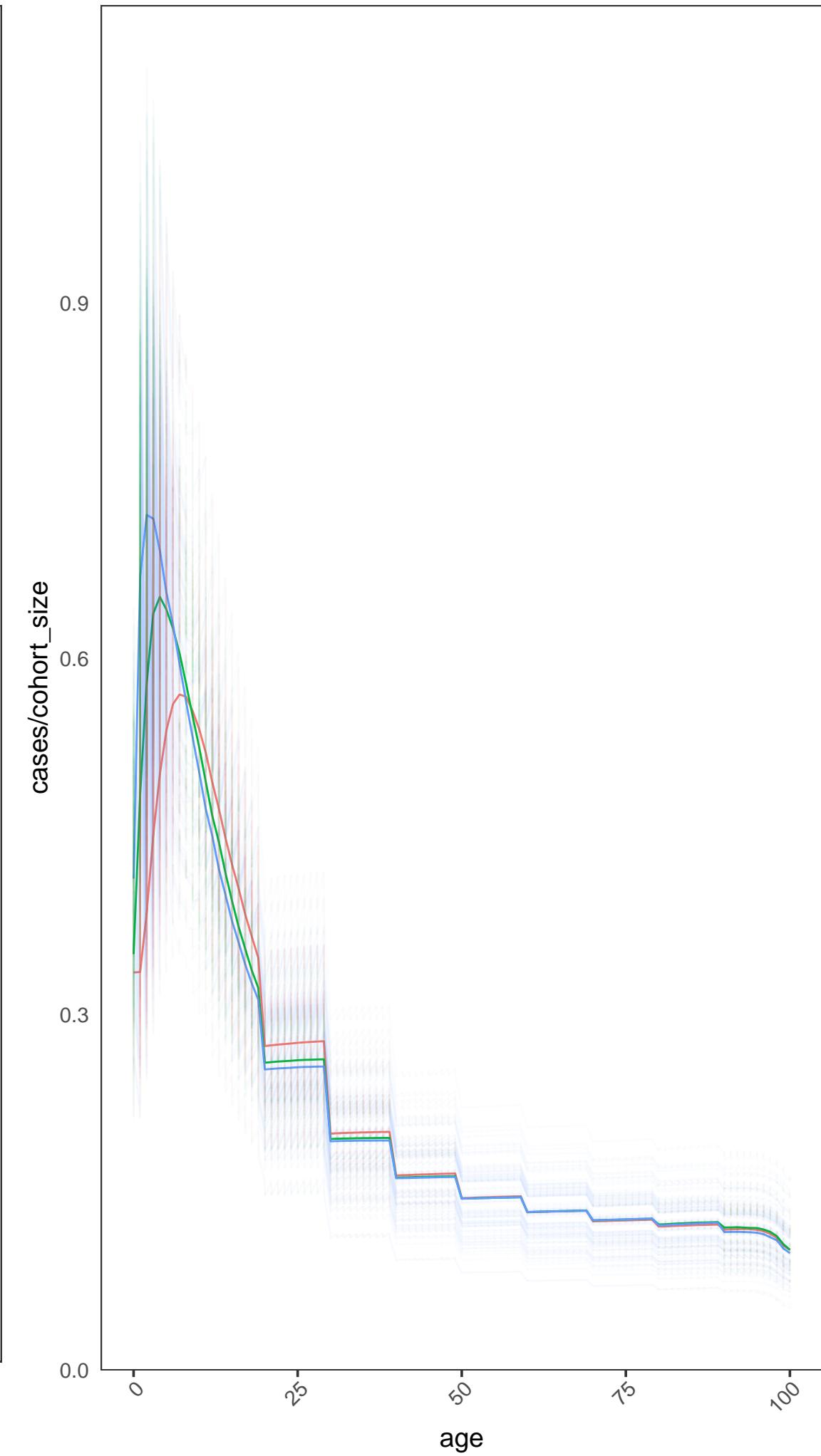
Incidence over time

South Sudan



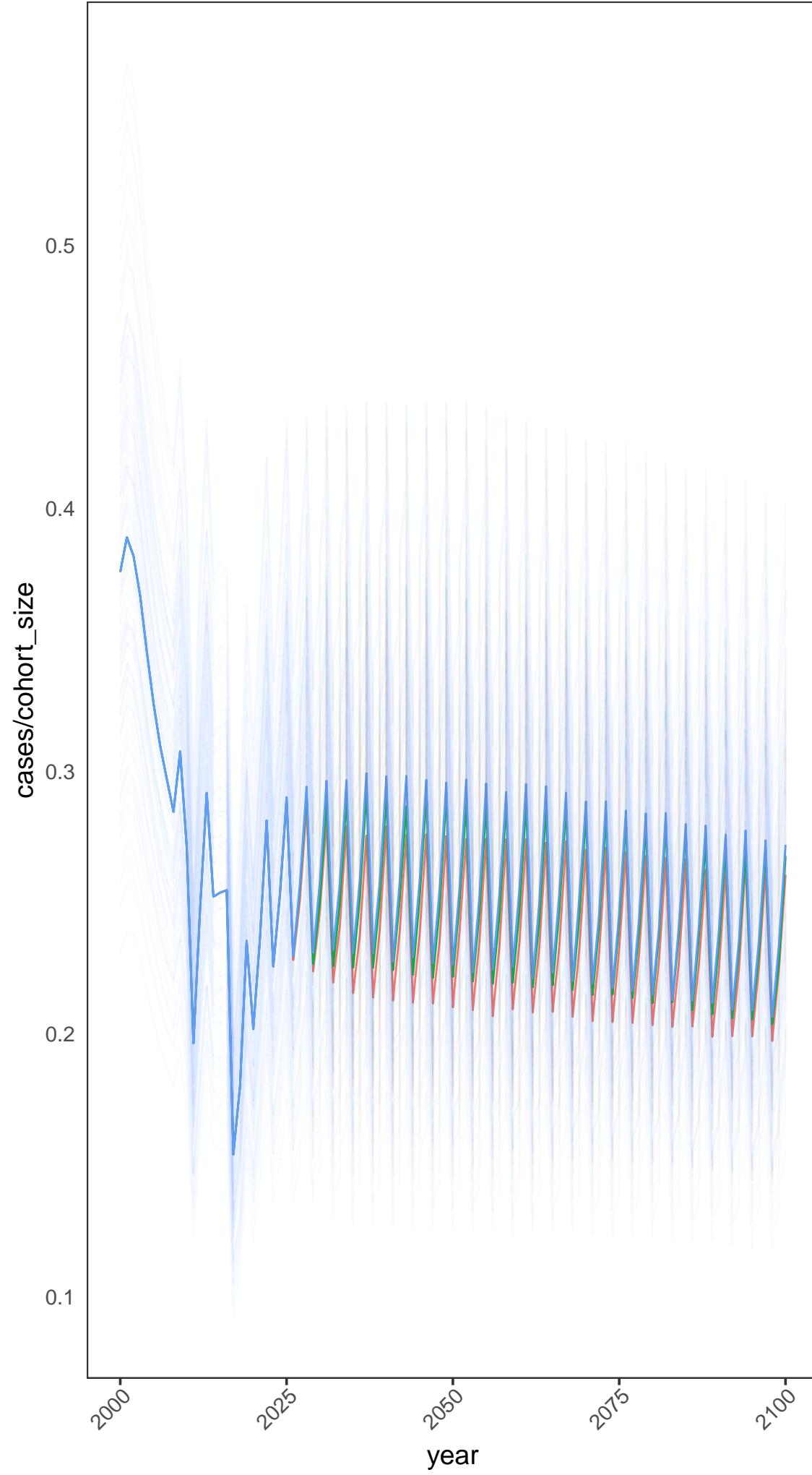
Incidence over age

South Sudan



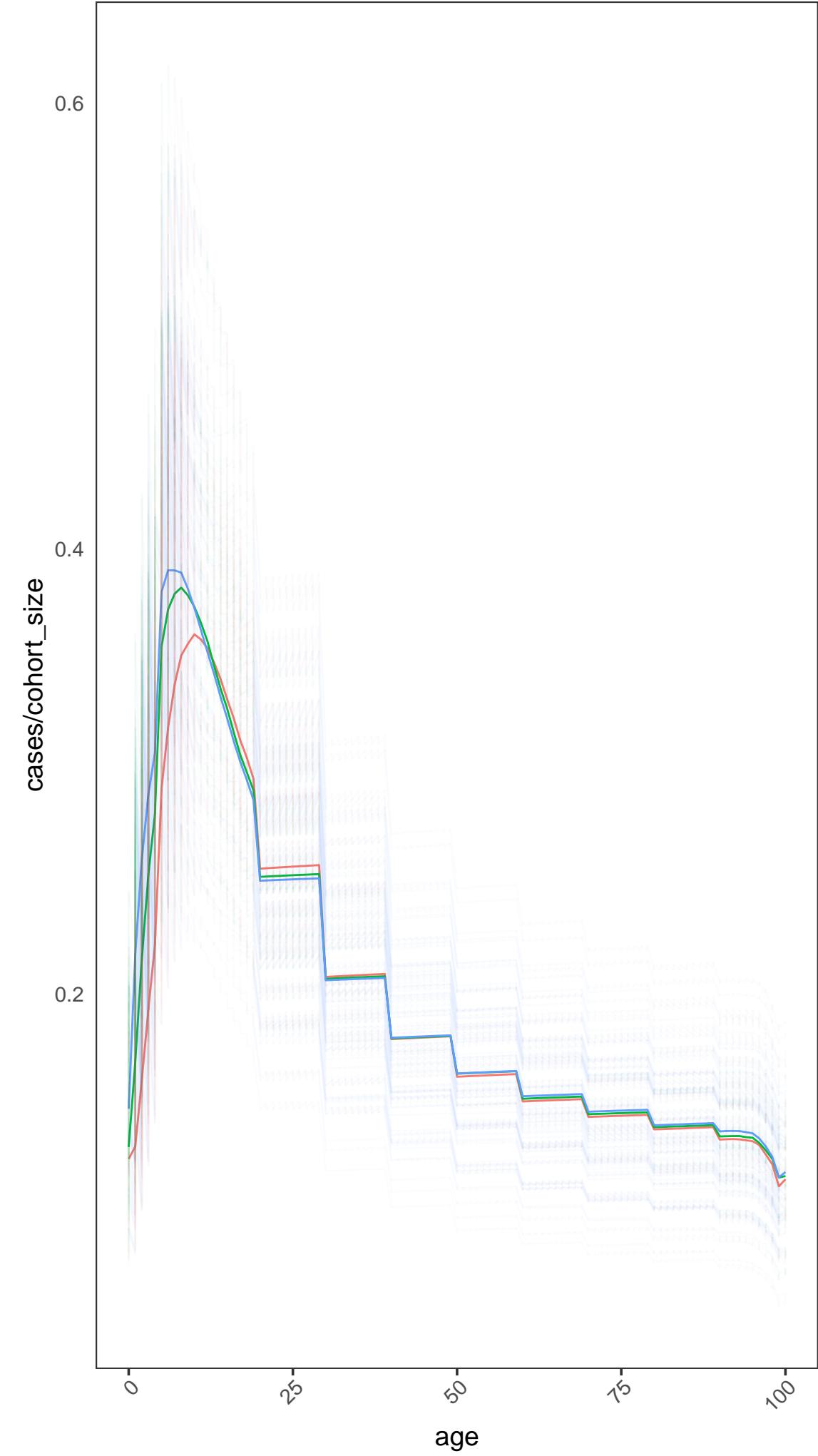
Incidence over time

Chad



Incidence over age

Chad

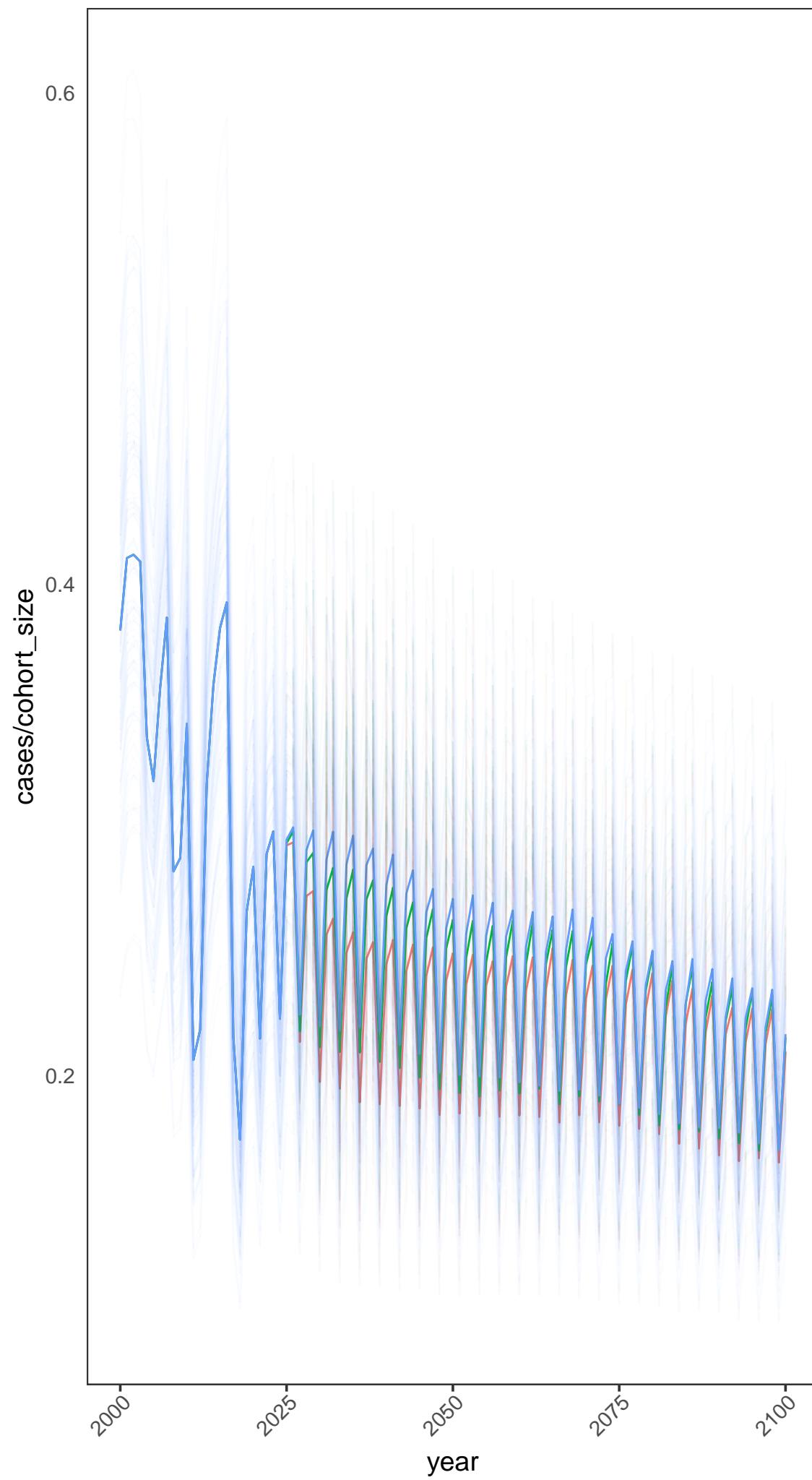


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

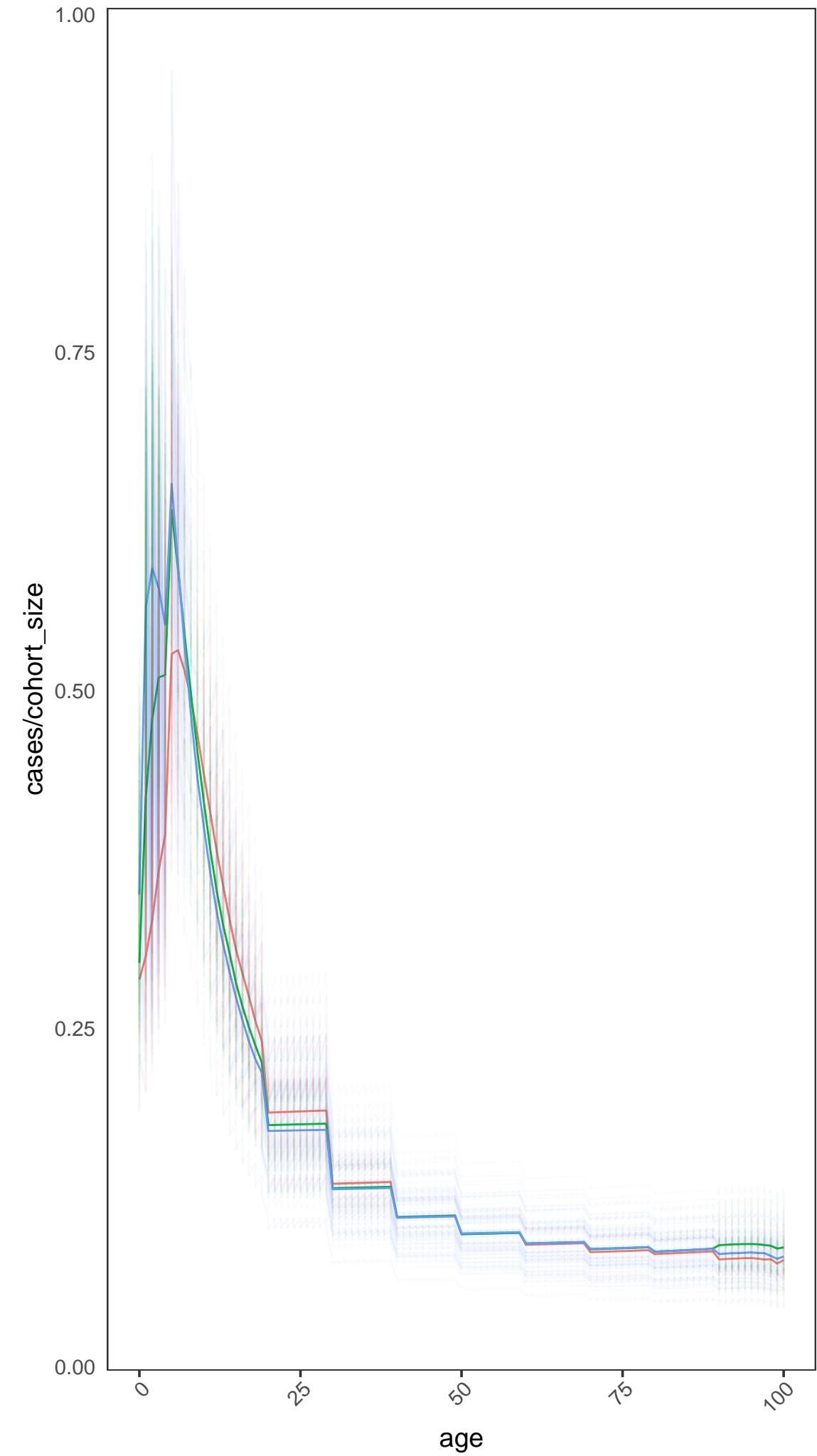
Incidence over time

Togo



Incidence over age

Togo

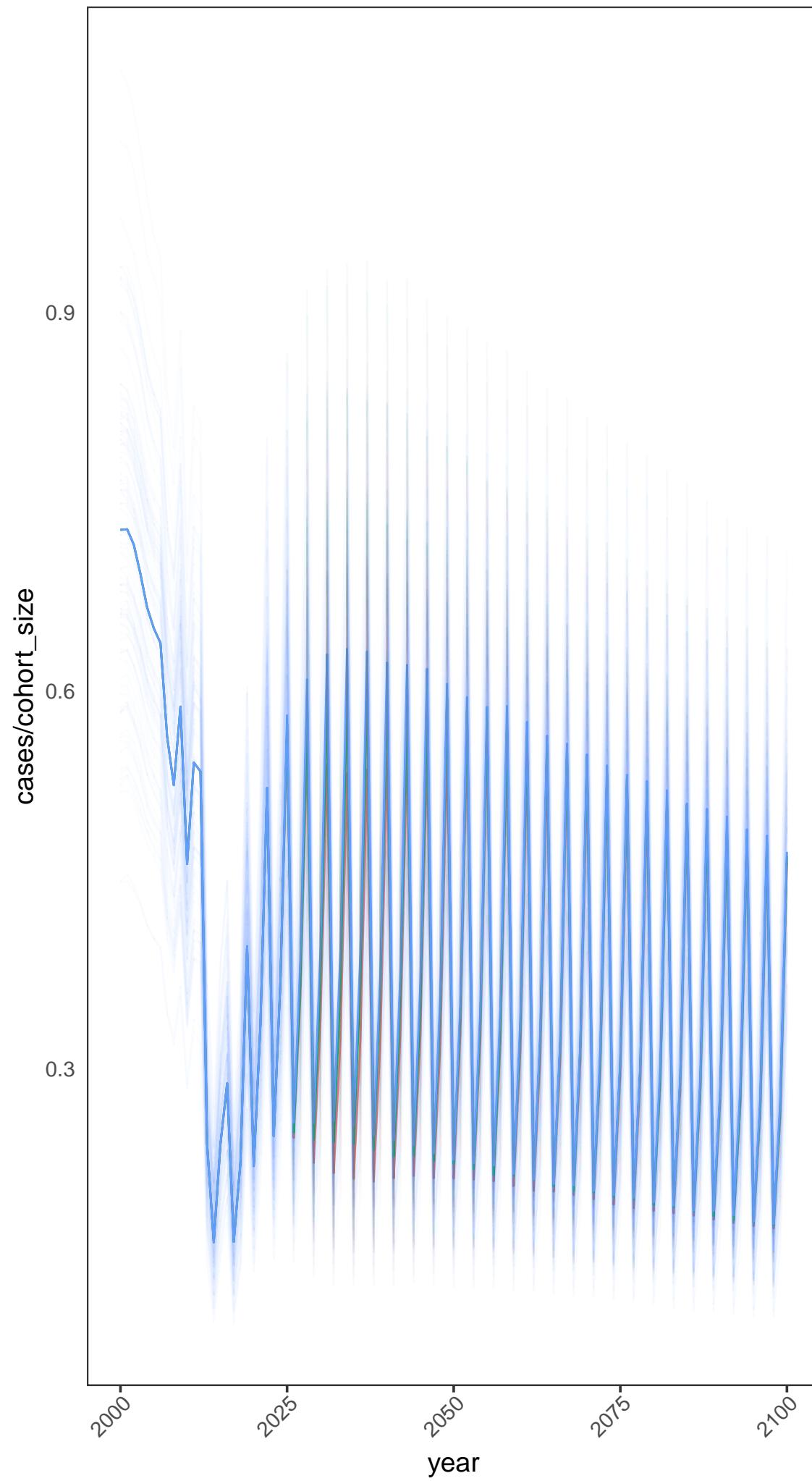


scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci

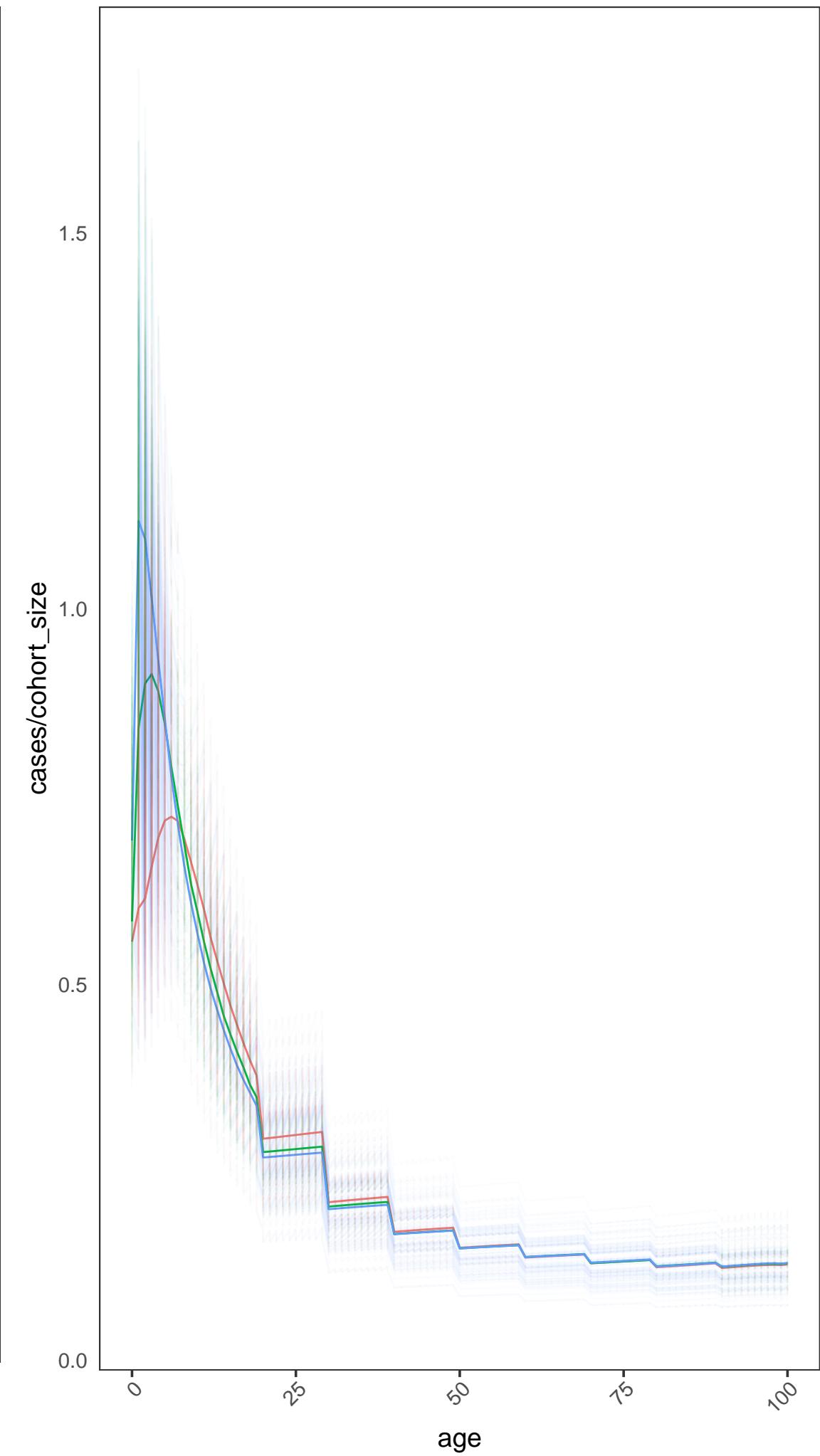
Incidence over time

Uganda



Incidence over age

Uganda



scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci scenario — malaria-r3-r4-default — malaria-rts3-rts4-default — no-vacci