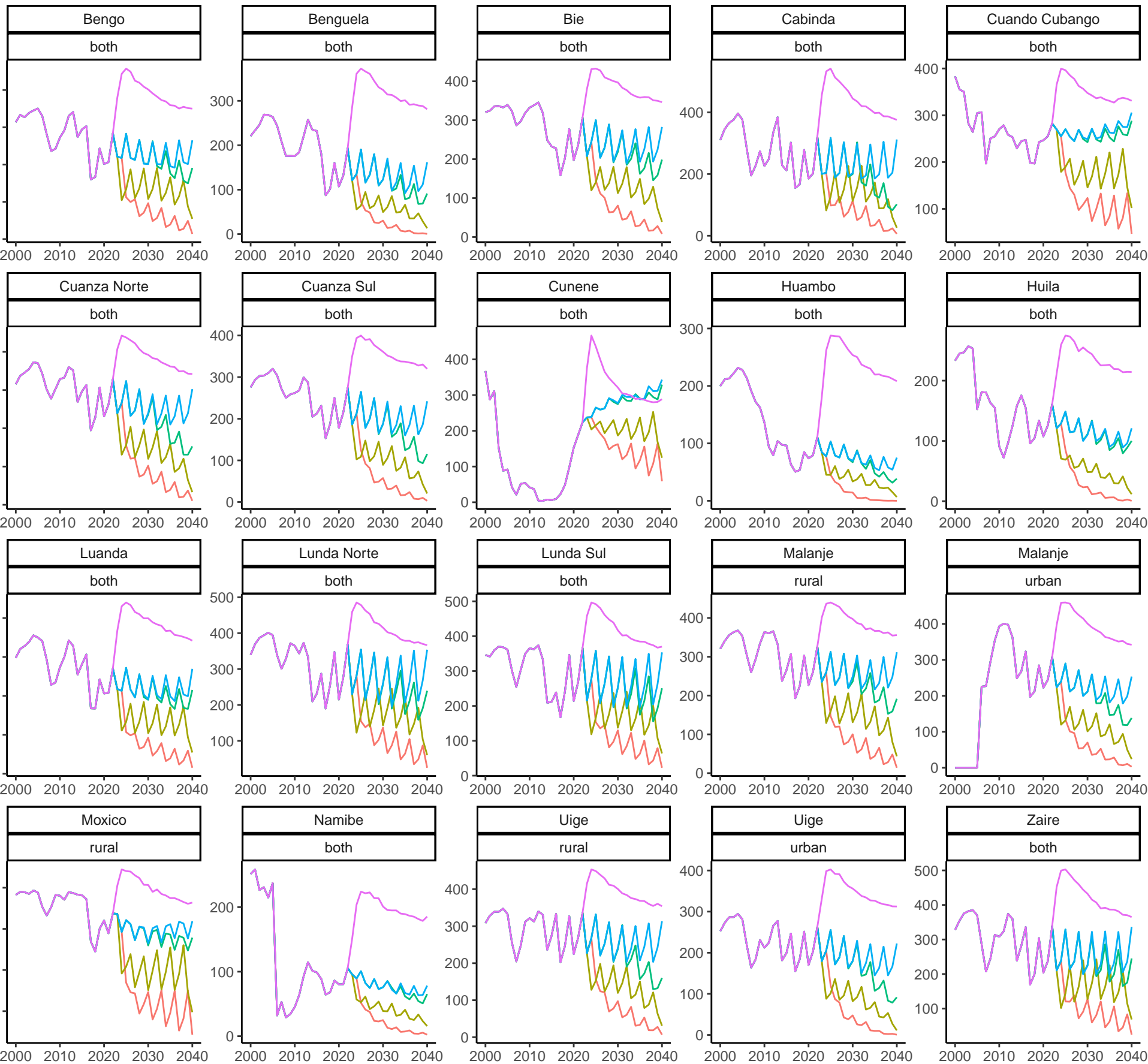


# All-age clinical incidence over time by scenario

AGO

Clinical incidence per thousand, all-age



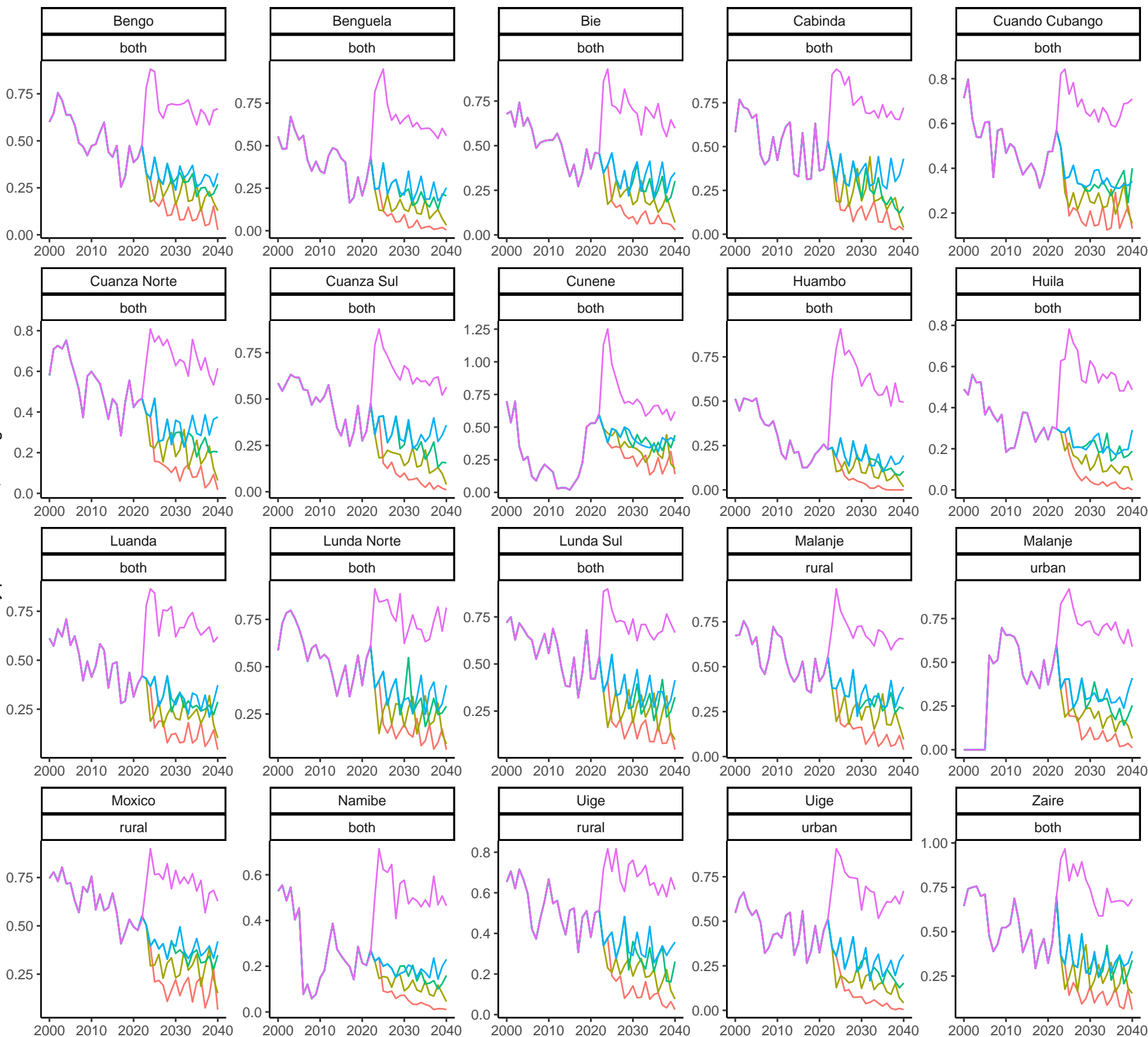
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

# All-age mortality over time by scenario

AGO

Mortality per thousand, all-age



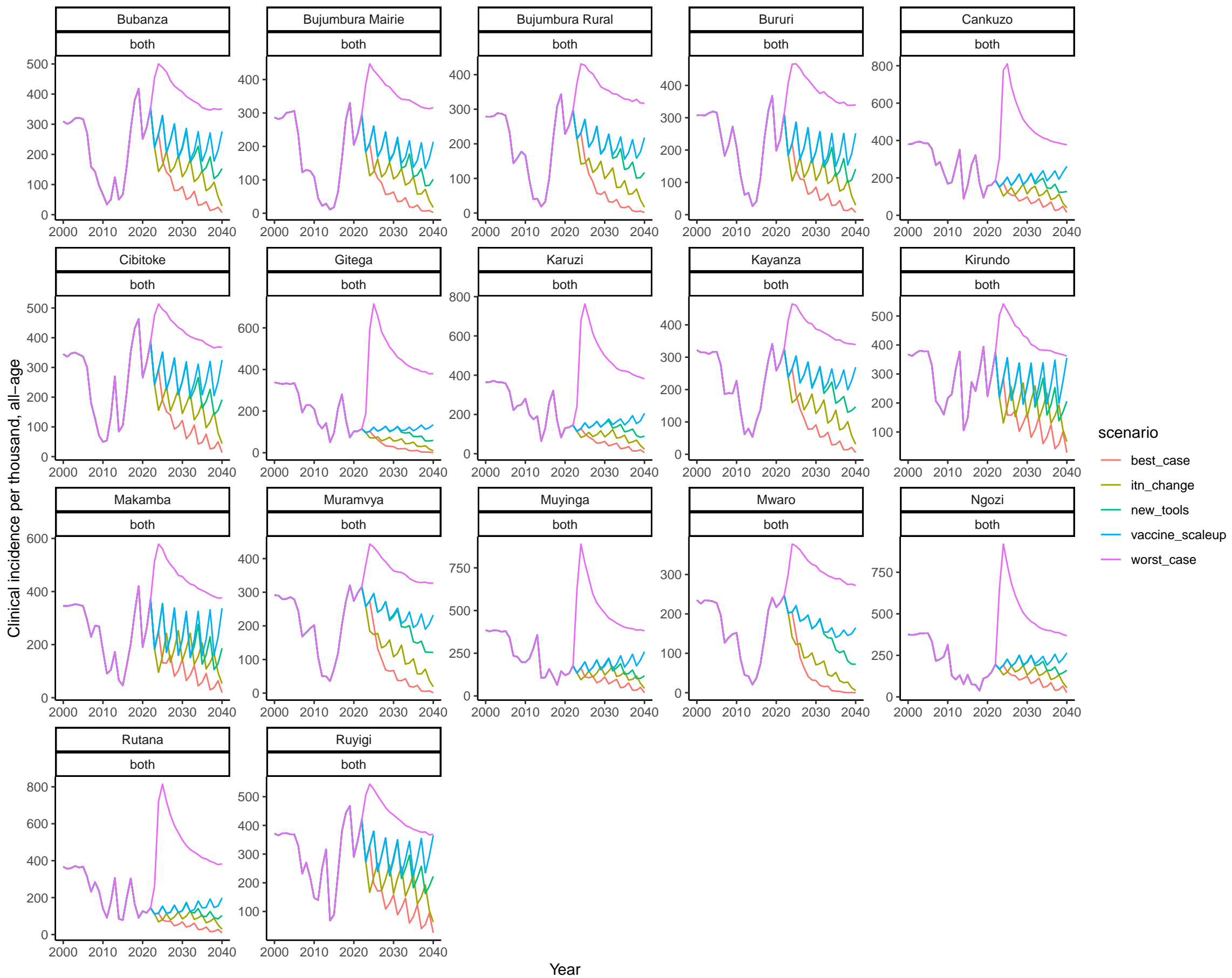
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

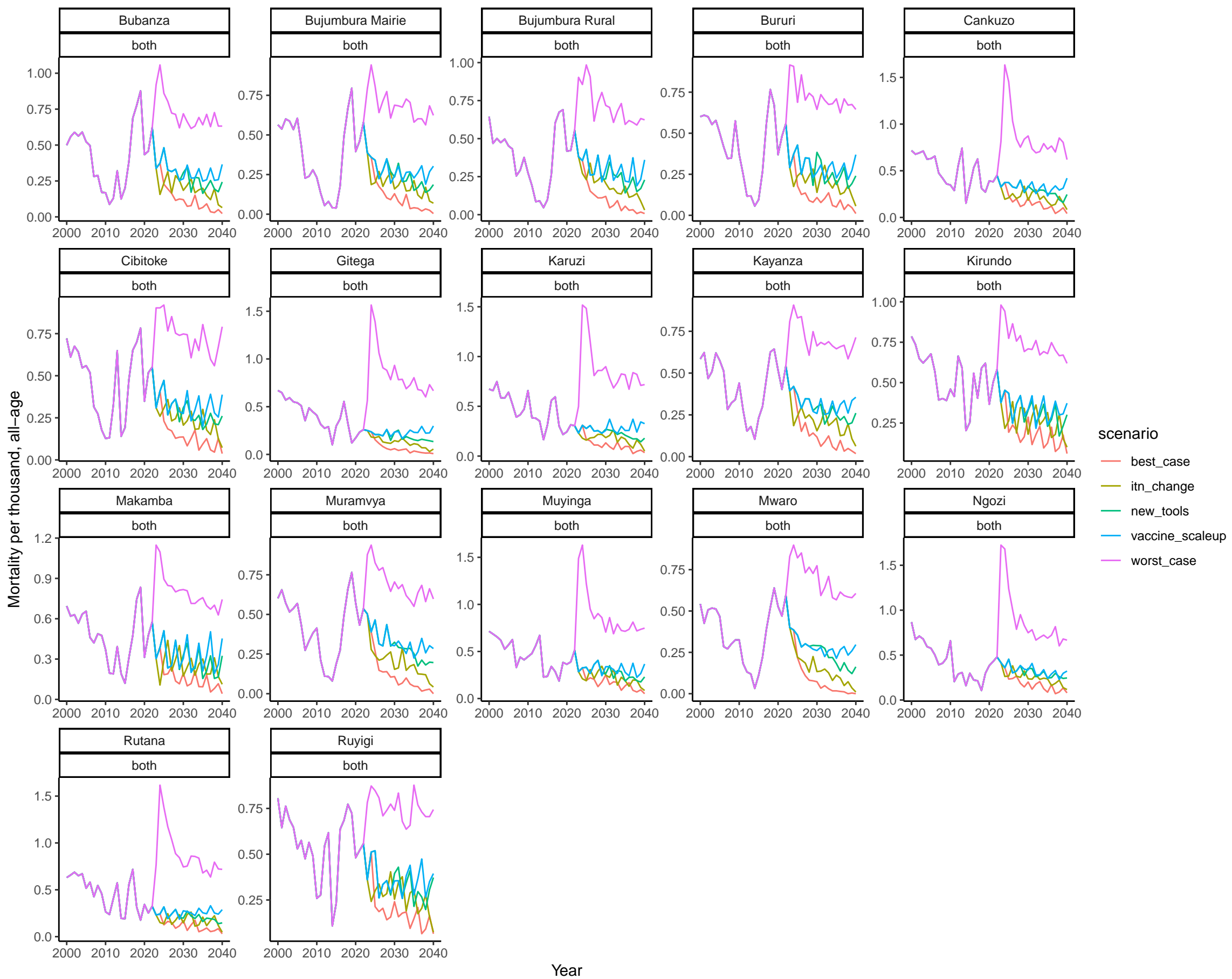
# All-age clinical incidence over time by scenario

BDI



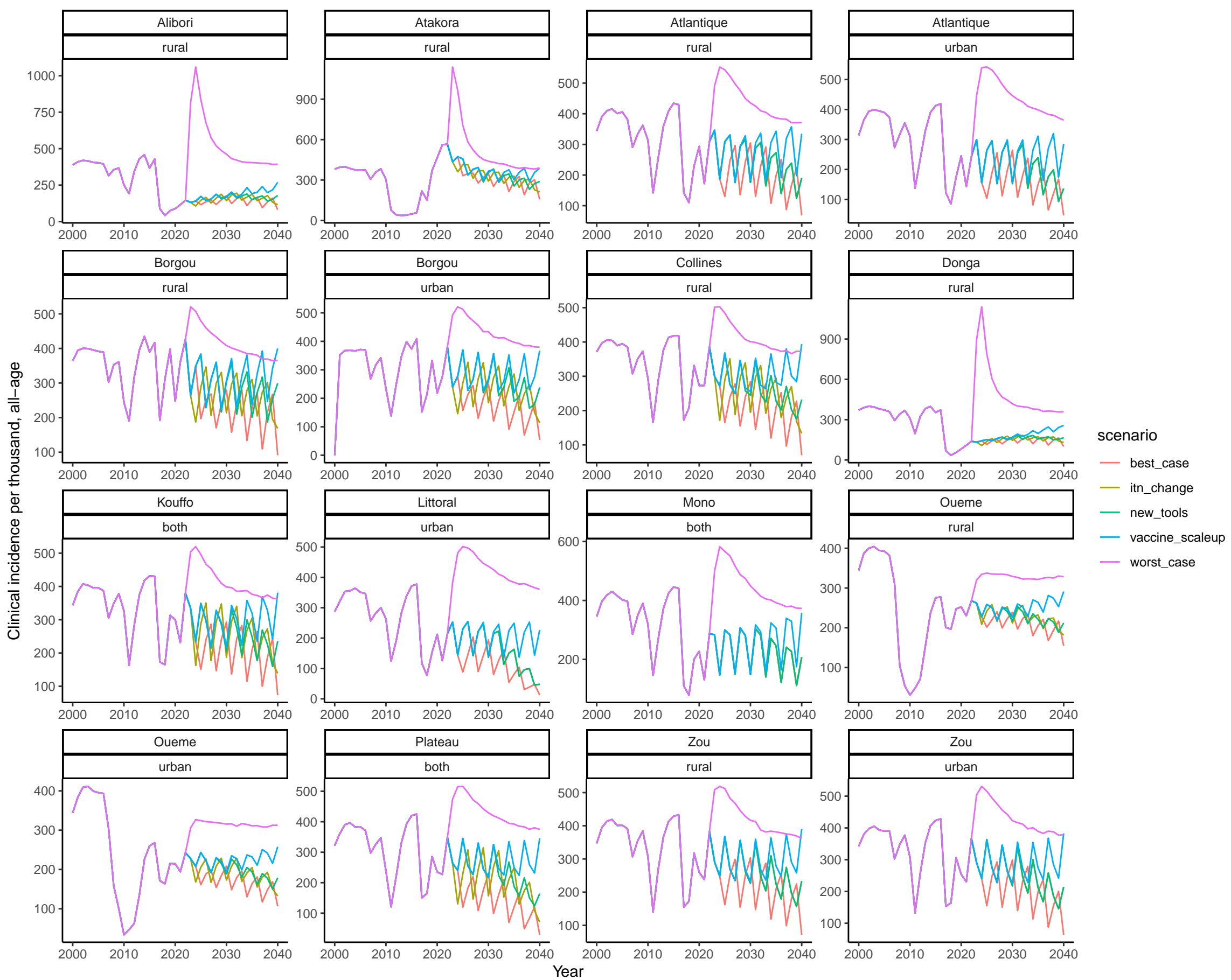
# All-age mortality over time by scenario

BDI



# All-age clinical incidence over time by scenario

BEN

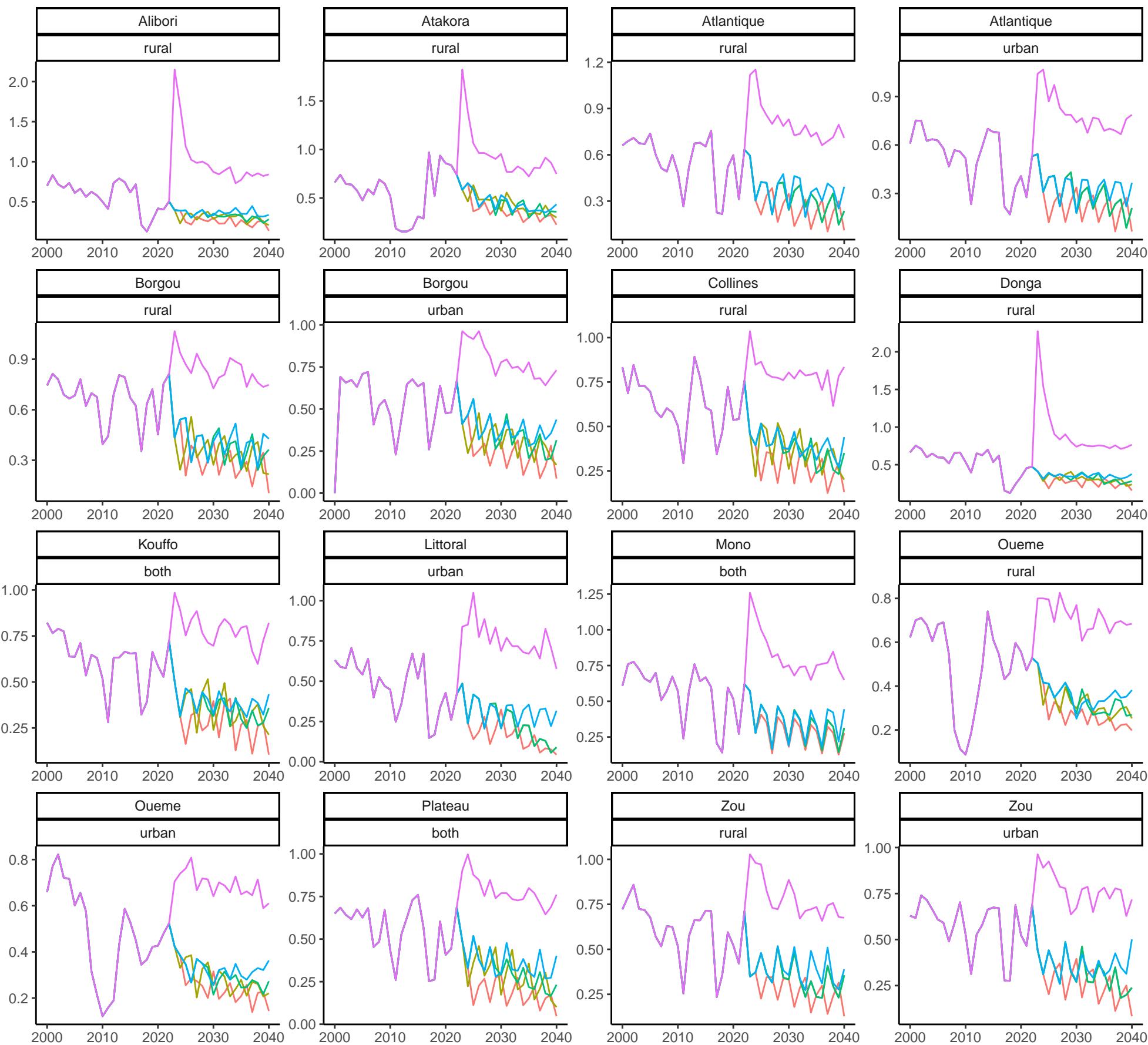




# All-age mortality over time by scenario

BEN

Mortality per thousand, all-age

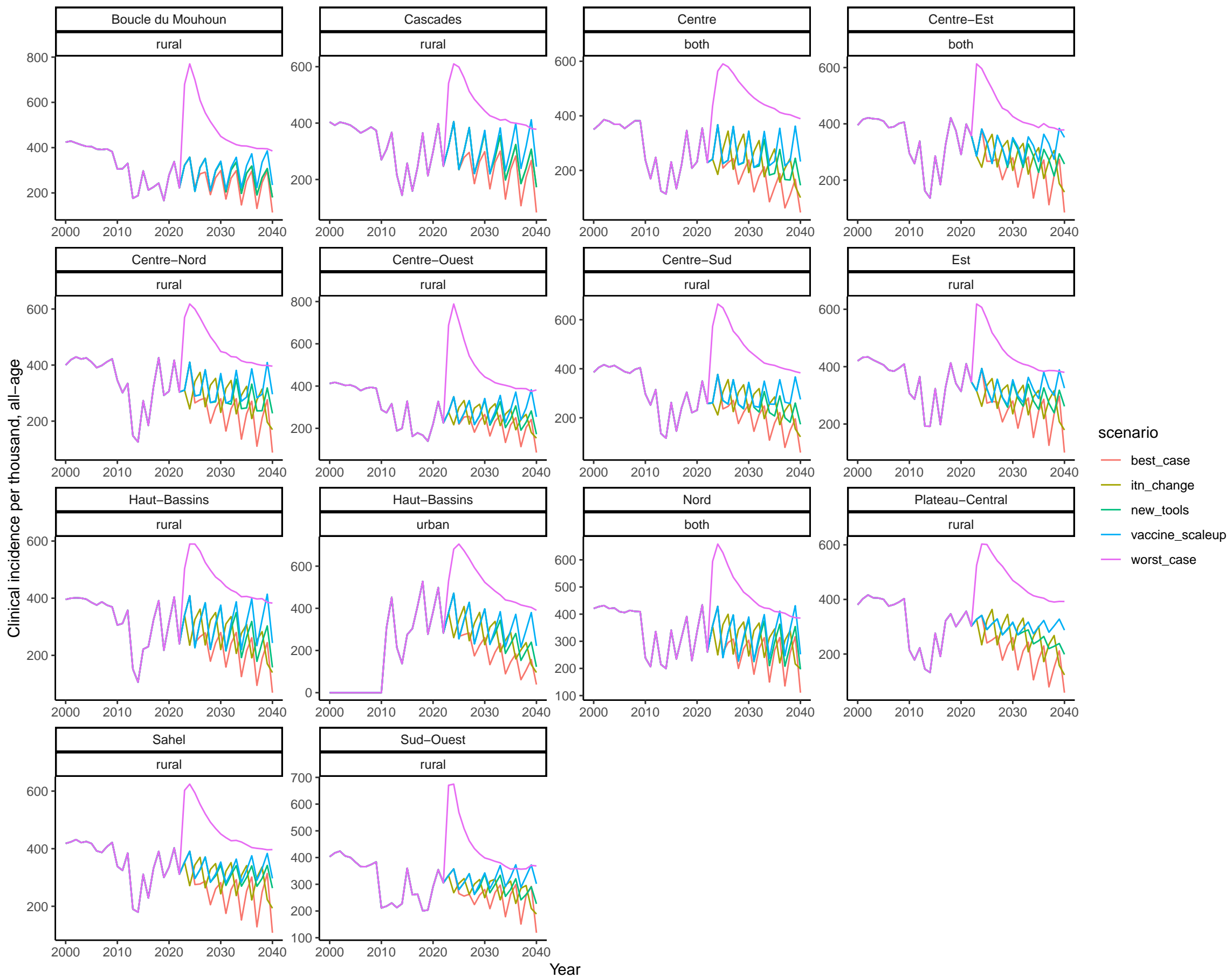


scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

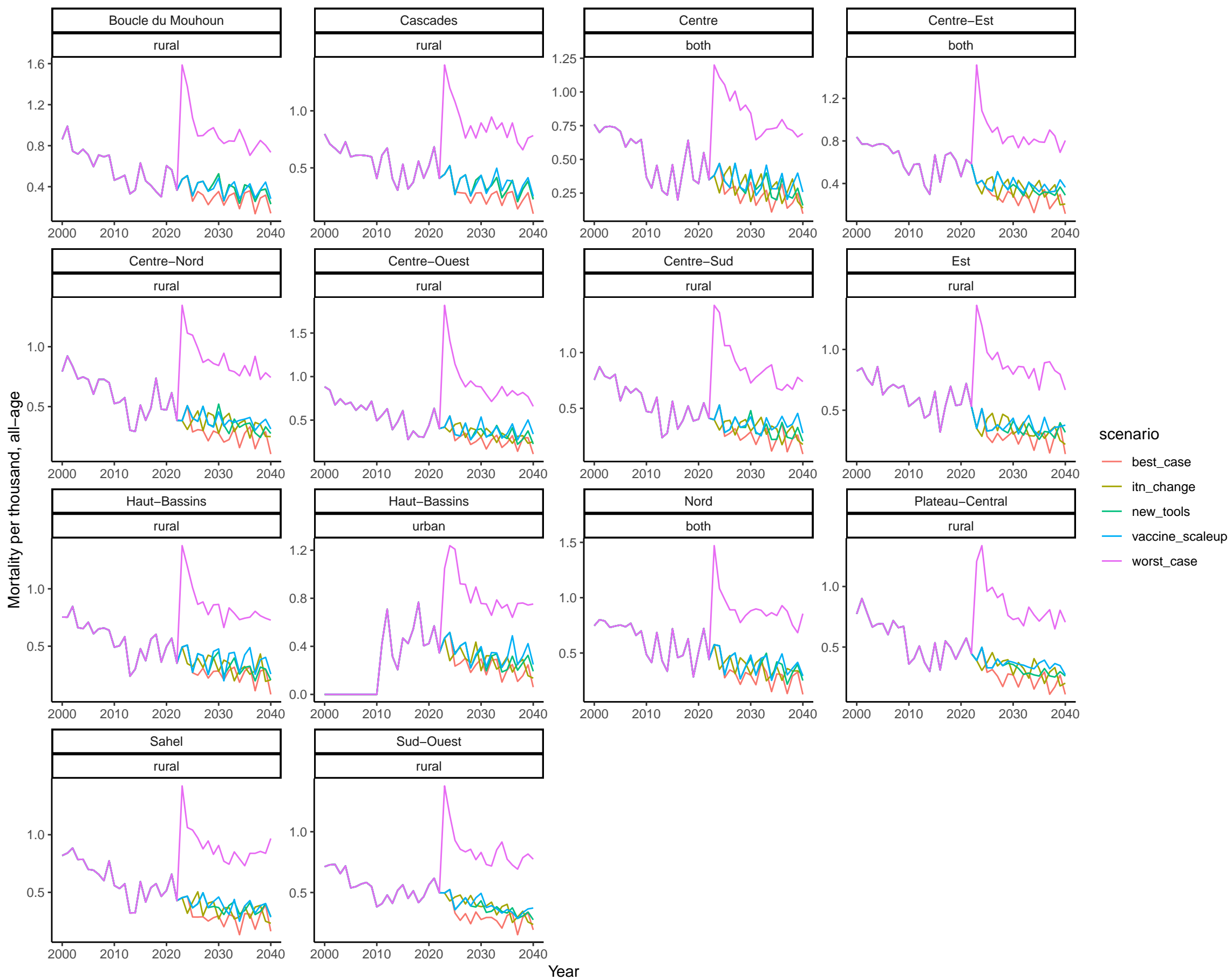
# All-age clinical incidence over time by scenario

BFA



# All-age mortality over time by scenario

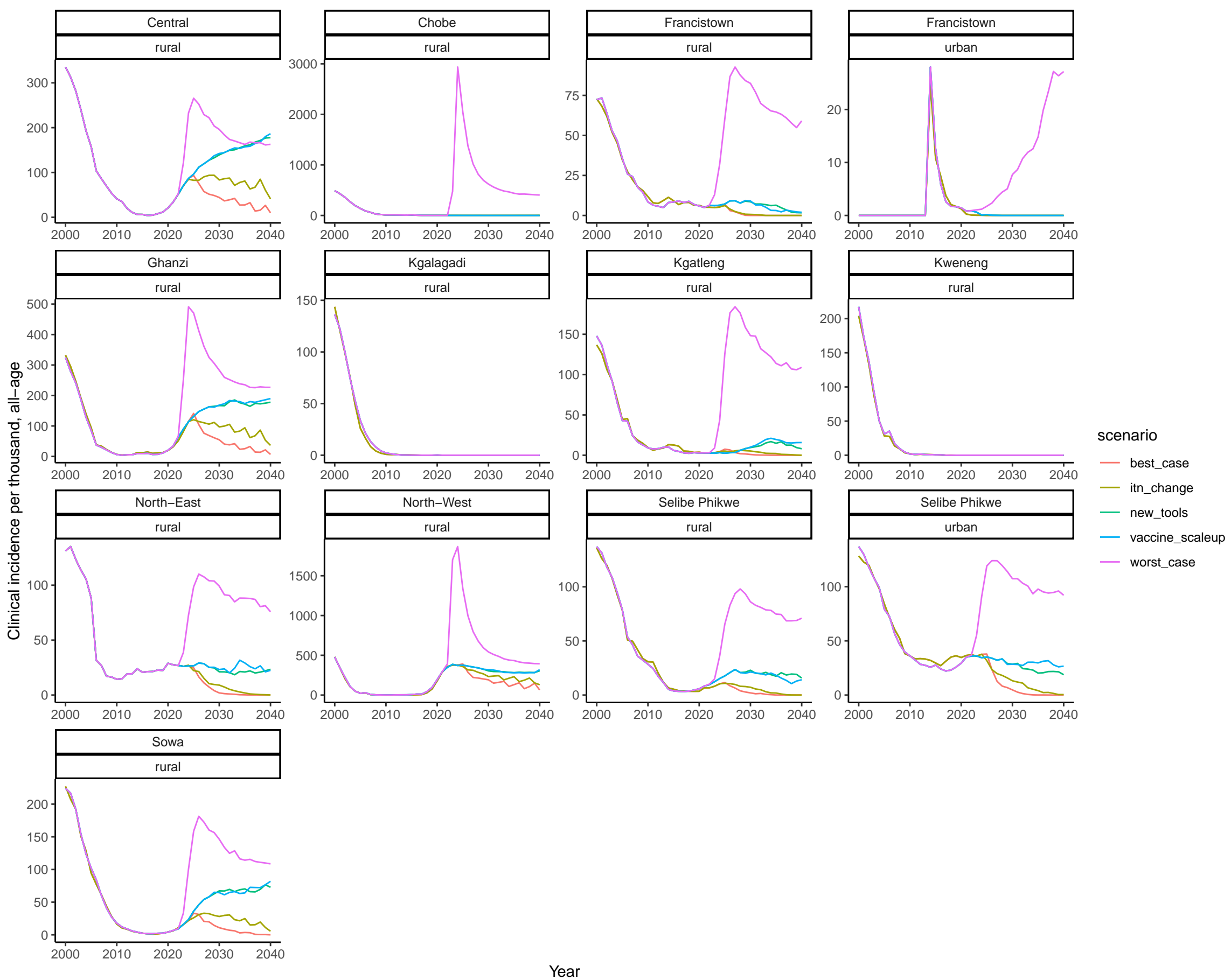
BFA





# All-age clinical incidence over time by scenario

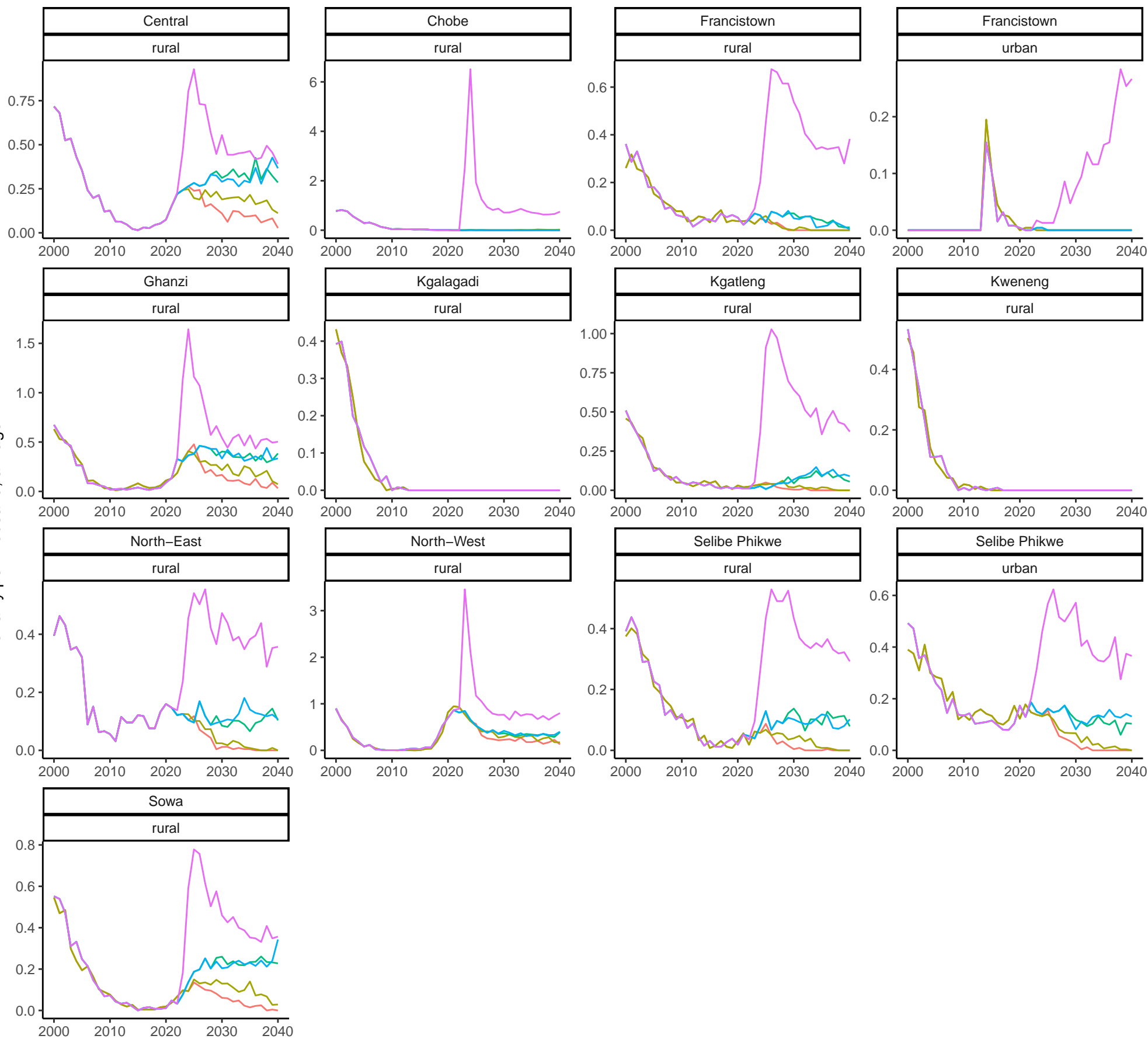
BWA



# All-age mortality over time by scenario

BWA

Mortality per thousand, all-age



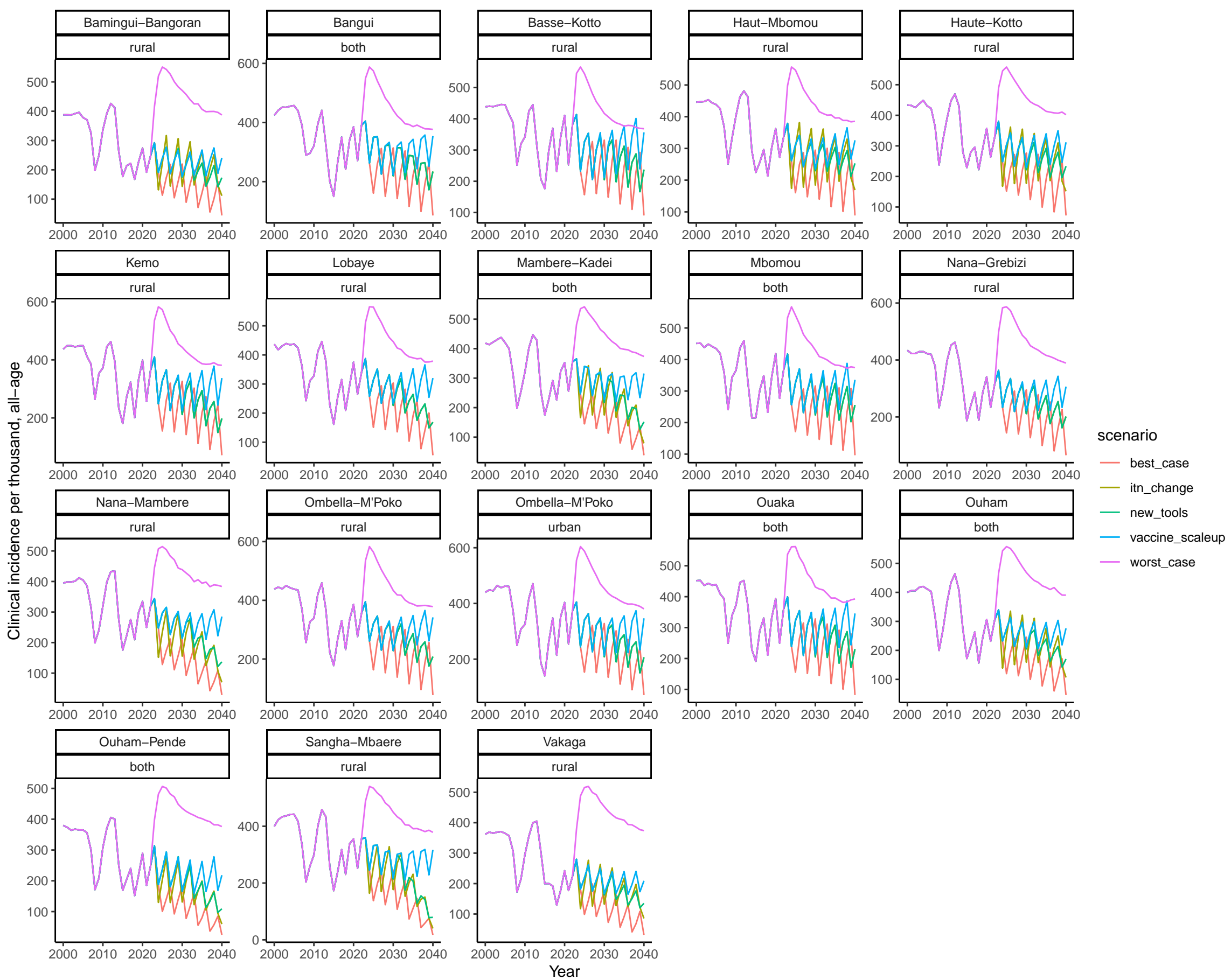
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

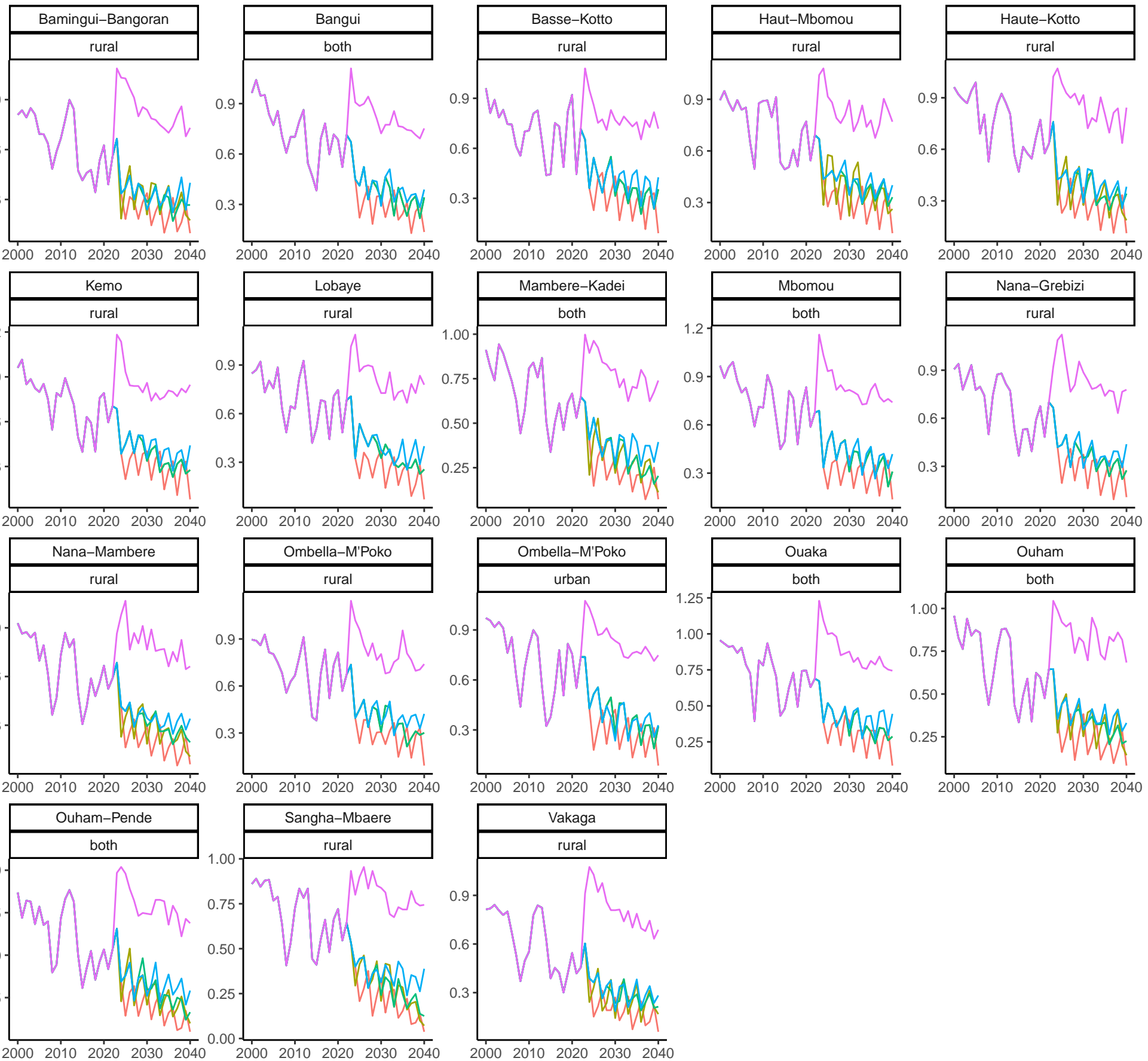
CAF



# All-age mortality over time by scenario

CAF

Mortality per thousand, all-age



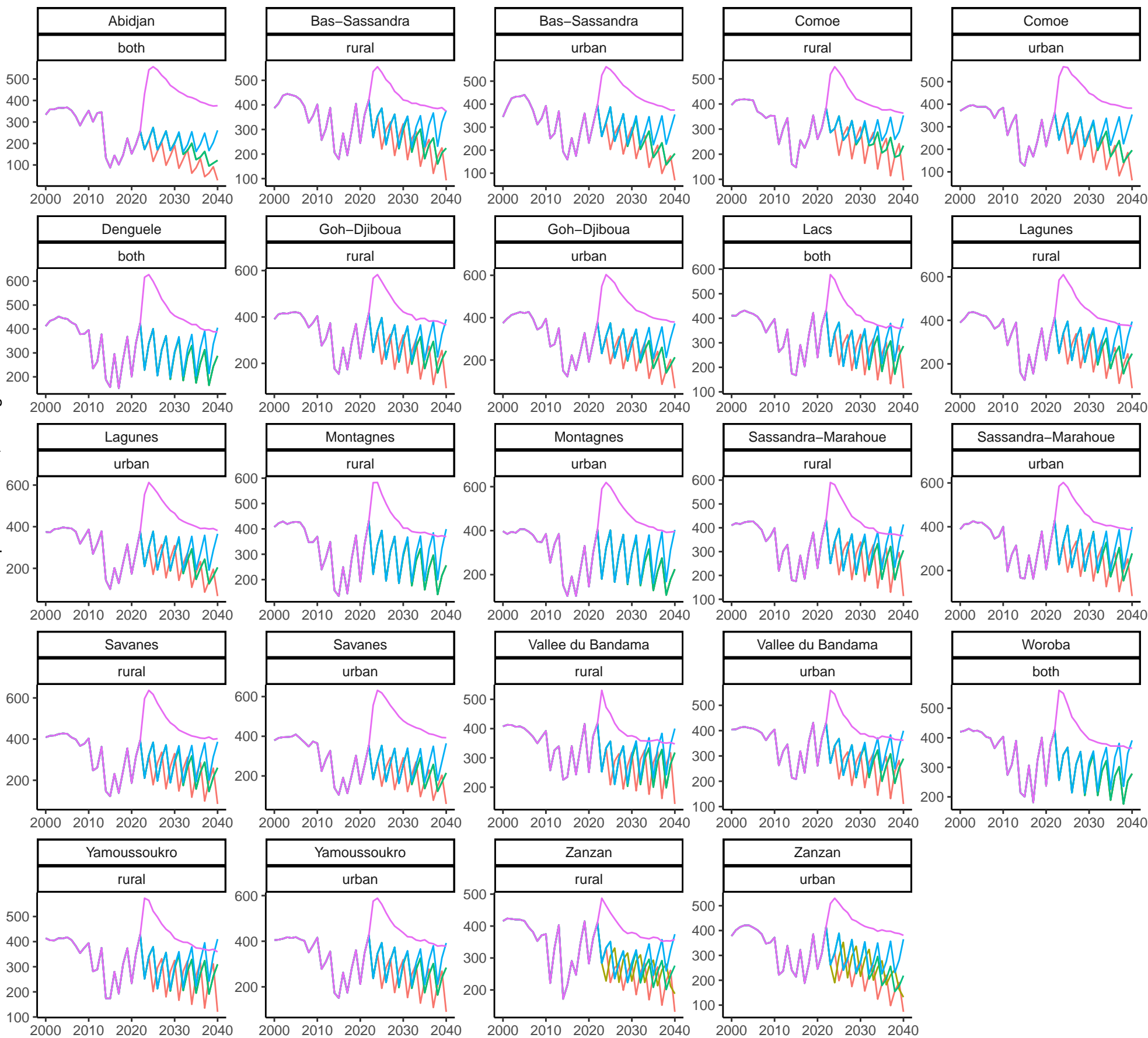
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

# All-age clinical incidence over time by scenario

CIV

Clinical incidence per thousand, all-age



scenario

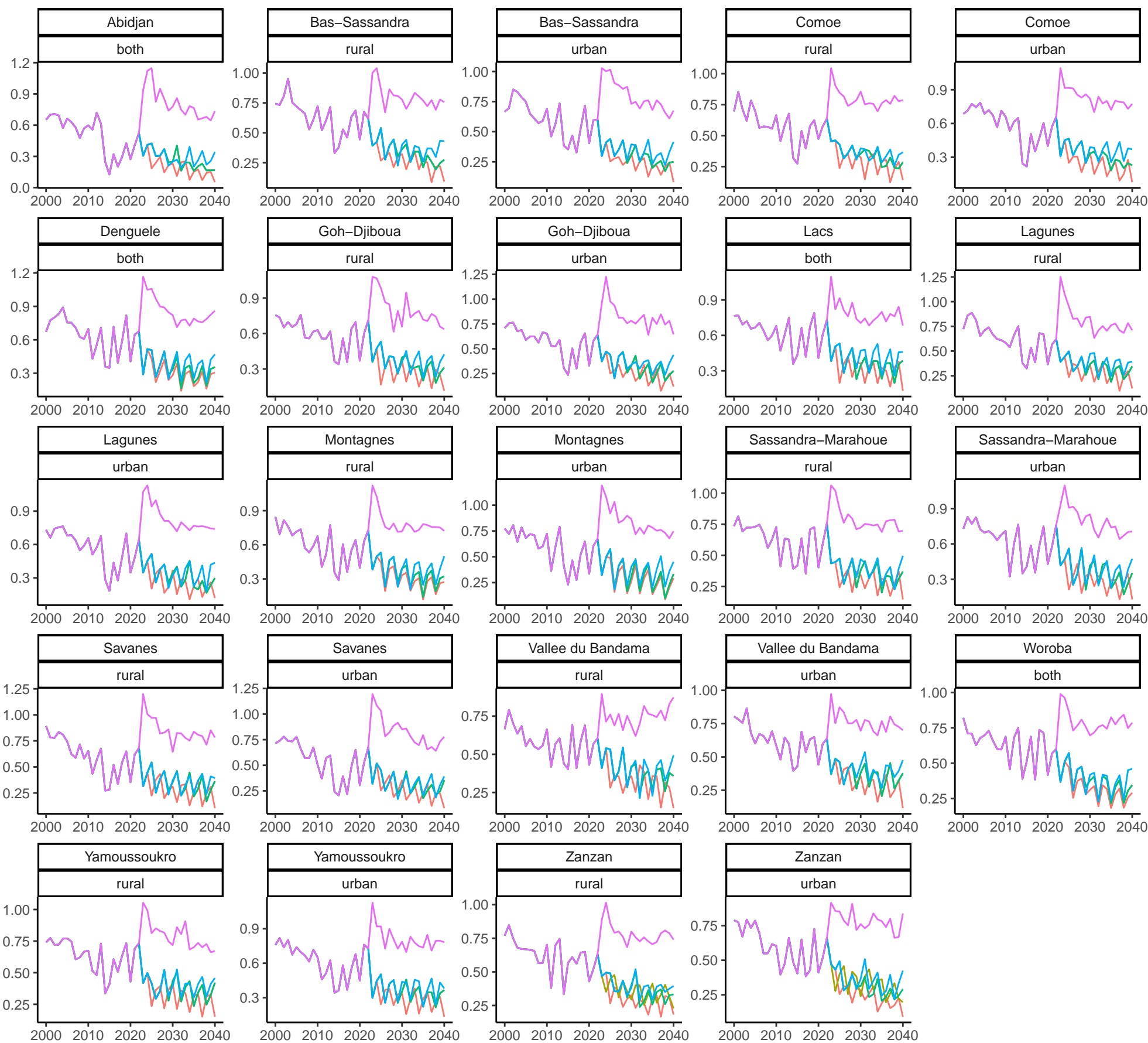
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

CIV

Mortality per thousand, all-age



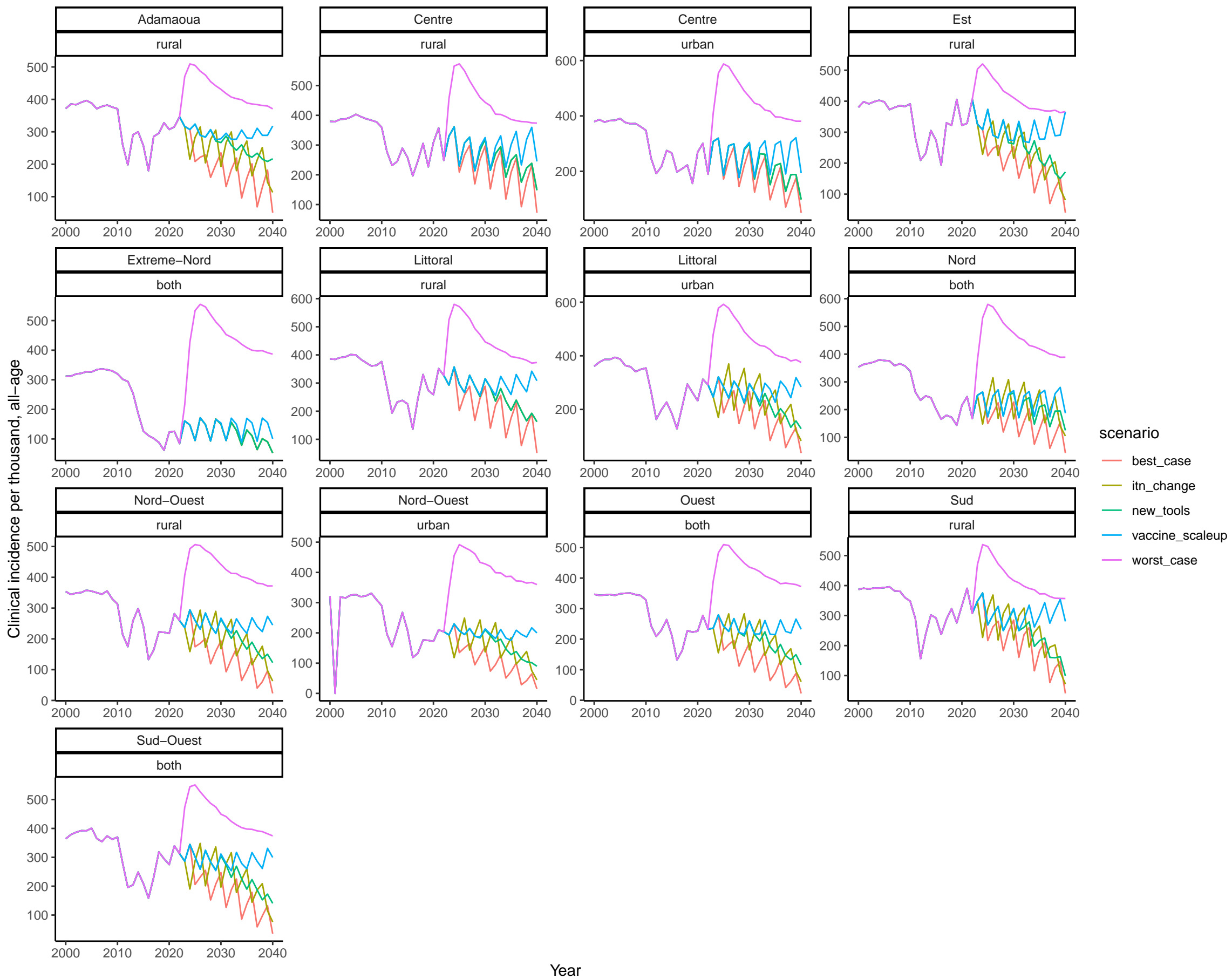
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case



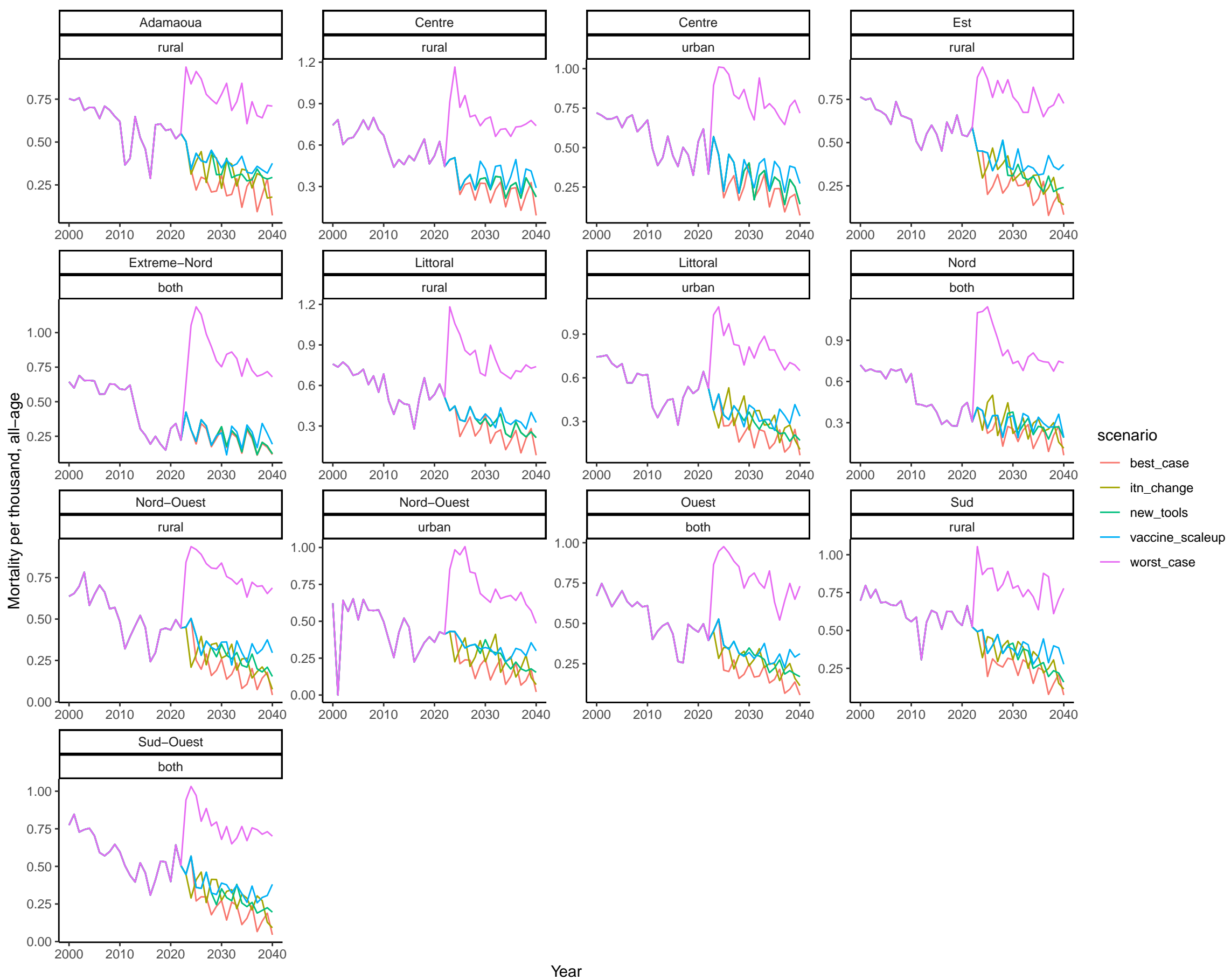
# All-age clinical incidence over time by scenario

CMR



# All-age mortality over time by scenario

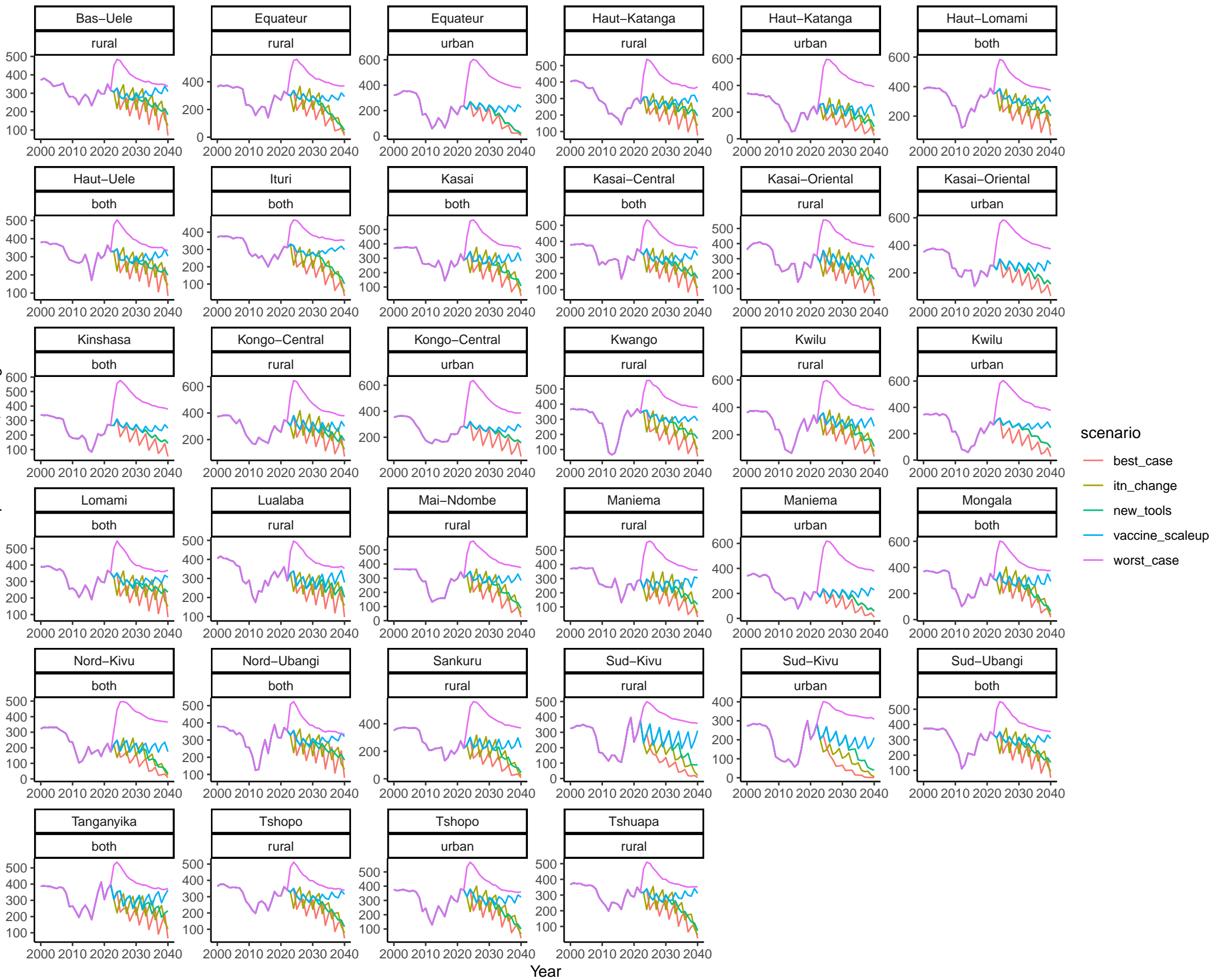
CMR



# All-age clinical incidence over time by scenario

COD

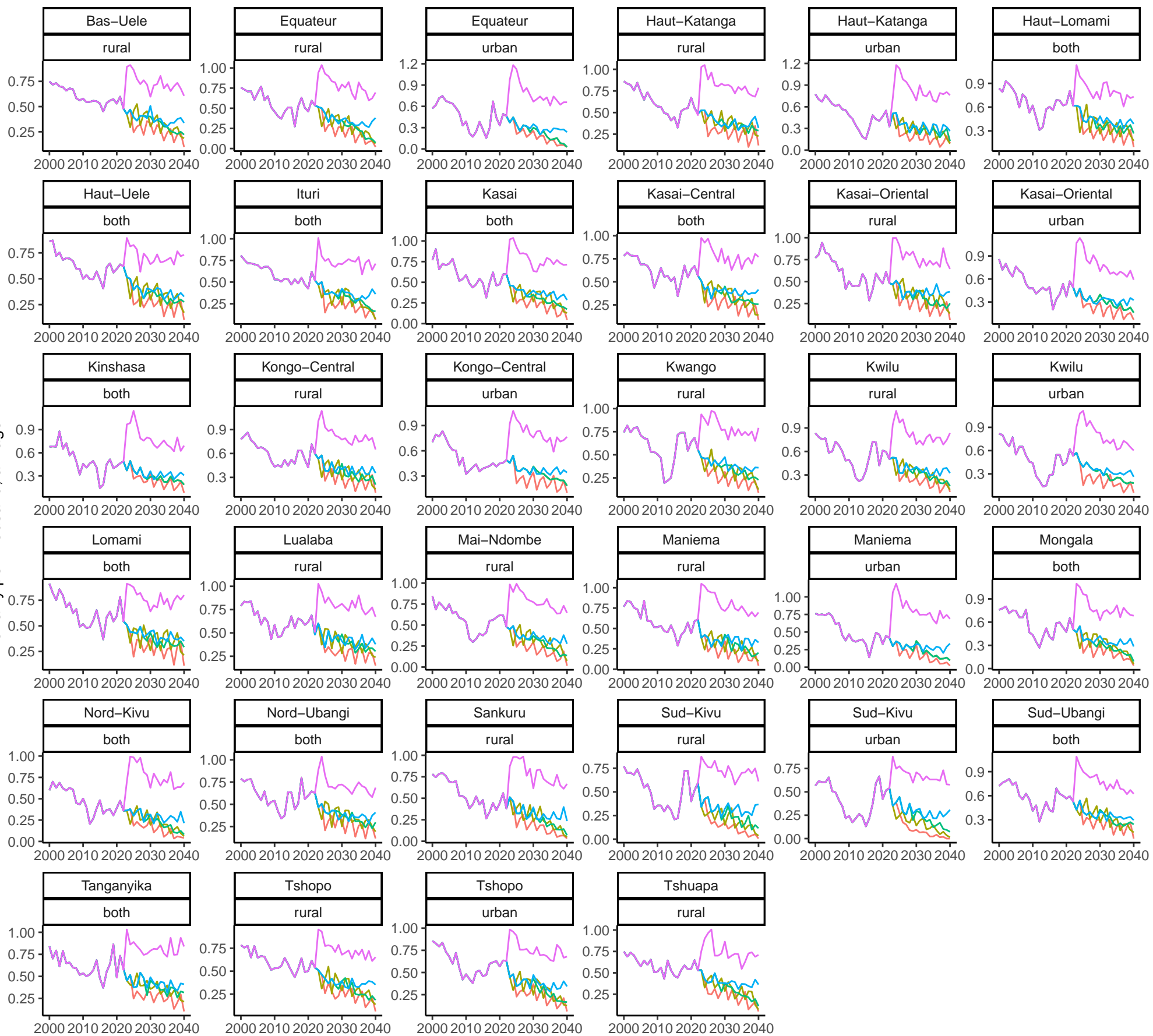
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

COD

Mortality per thousand, all-age



scenario

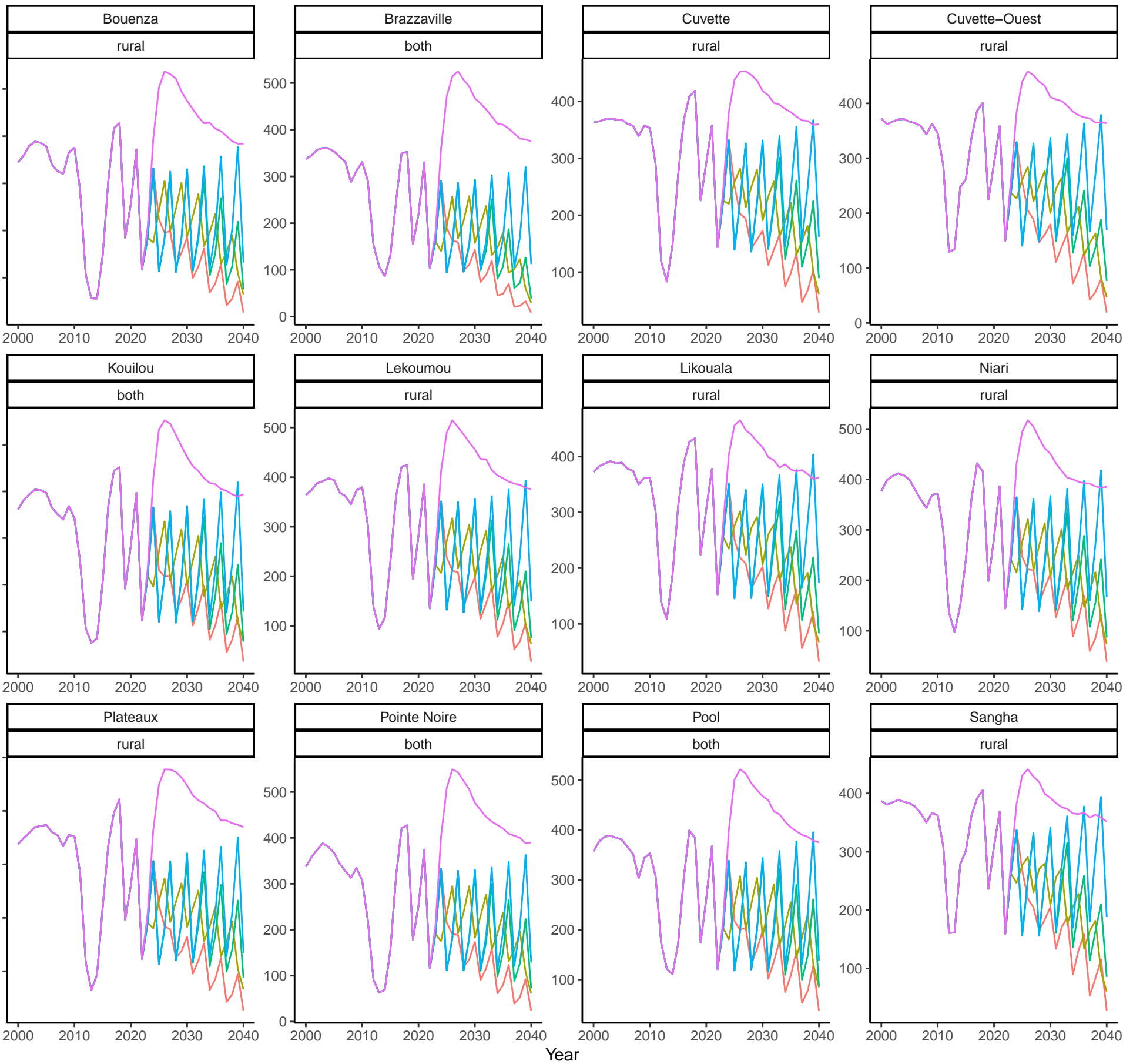
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

COG

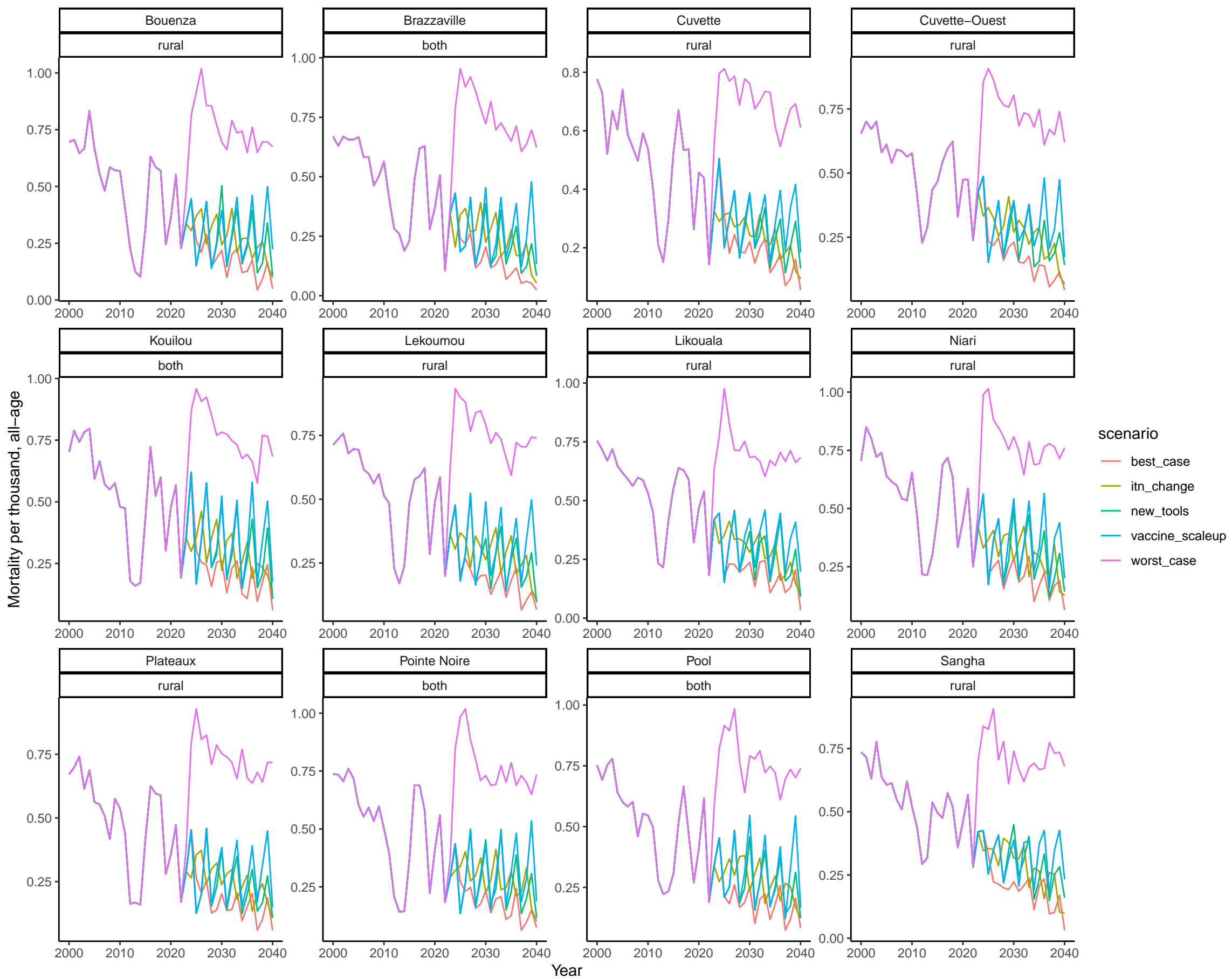
Clinical incidence per thousand, all-age





# All-age mortality over time by scenario

COG

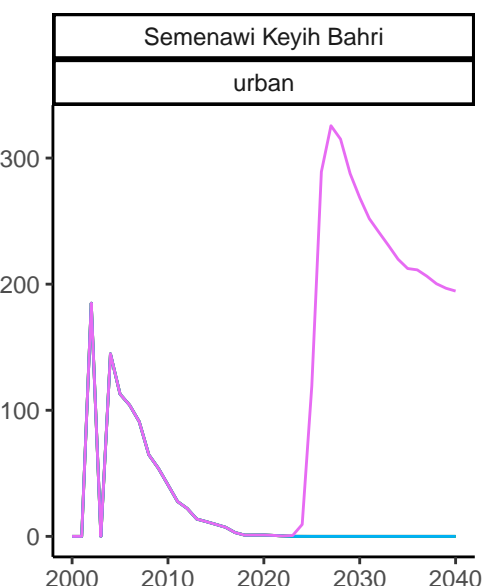
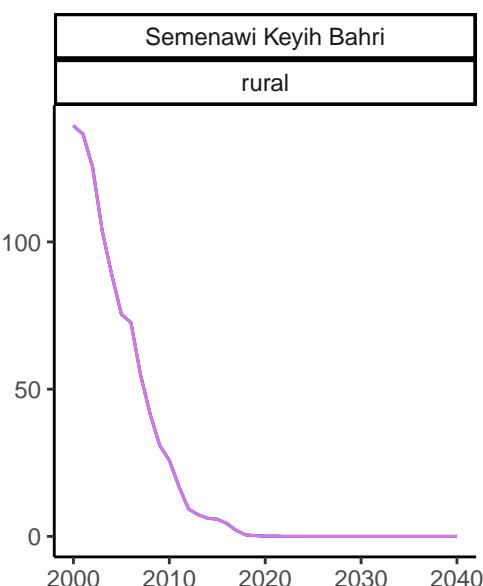
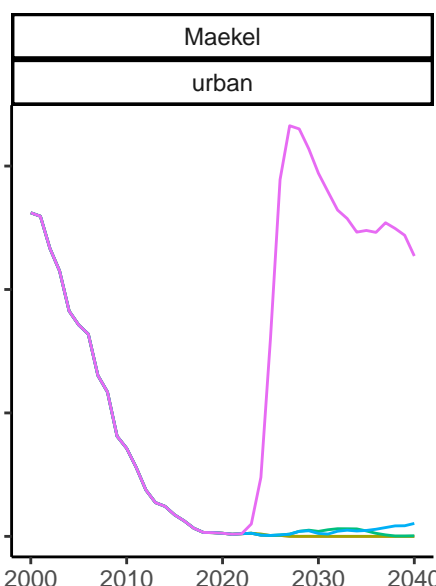
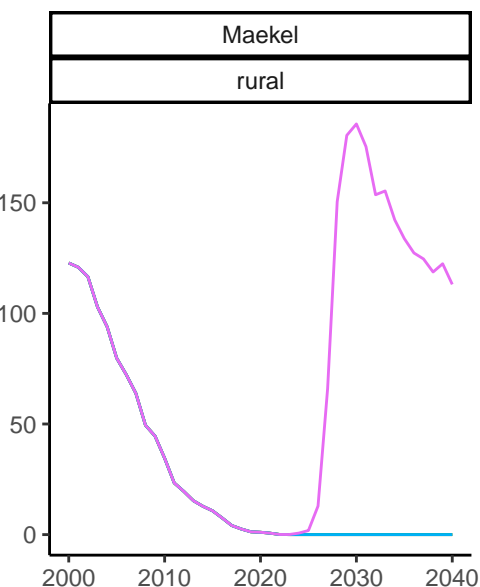
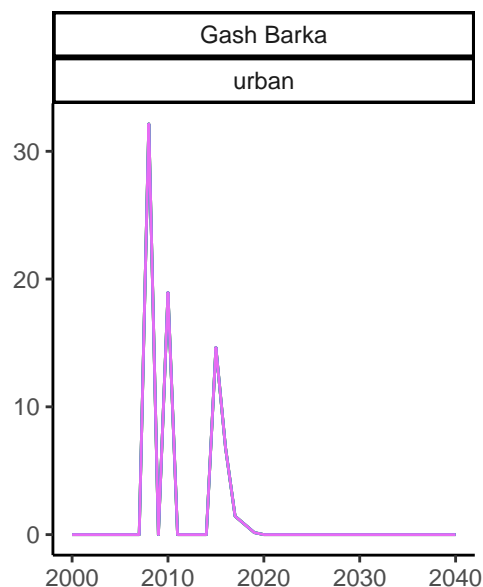
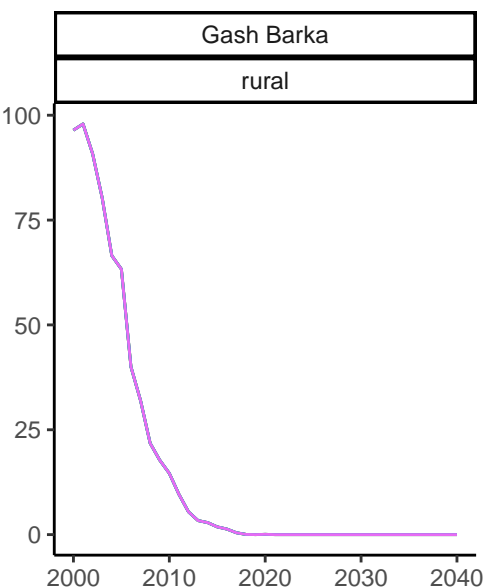
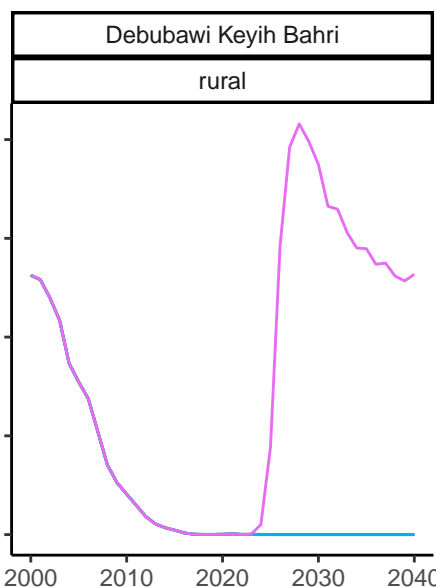
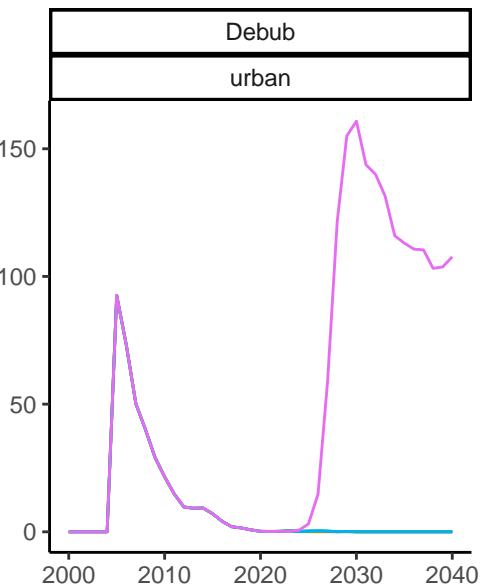
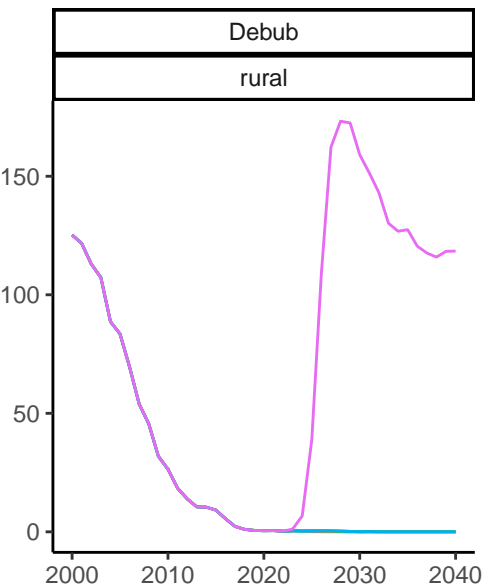
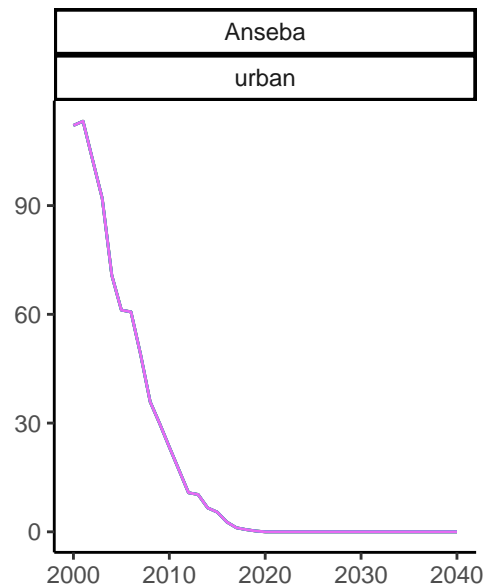
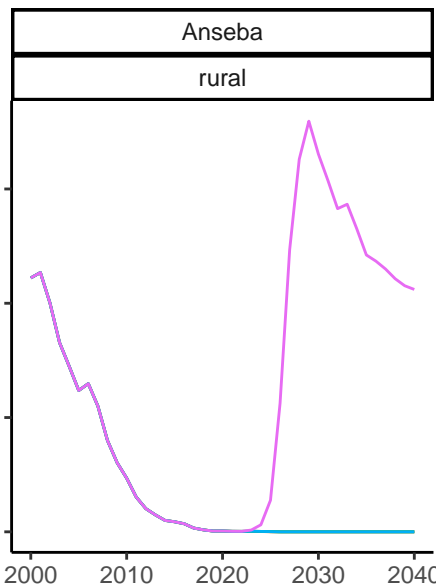




# All-age clinical incidence over time by scenario

ERI

Clinical incidence per thousand, all-age



scenario

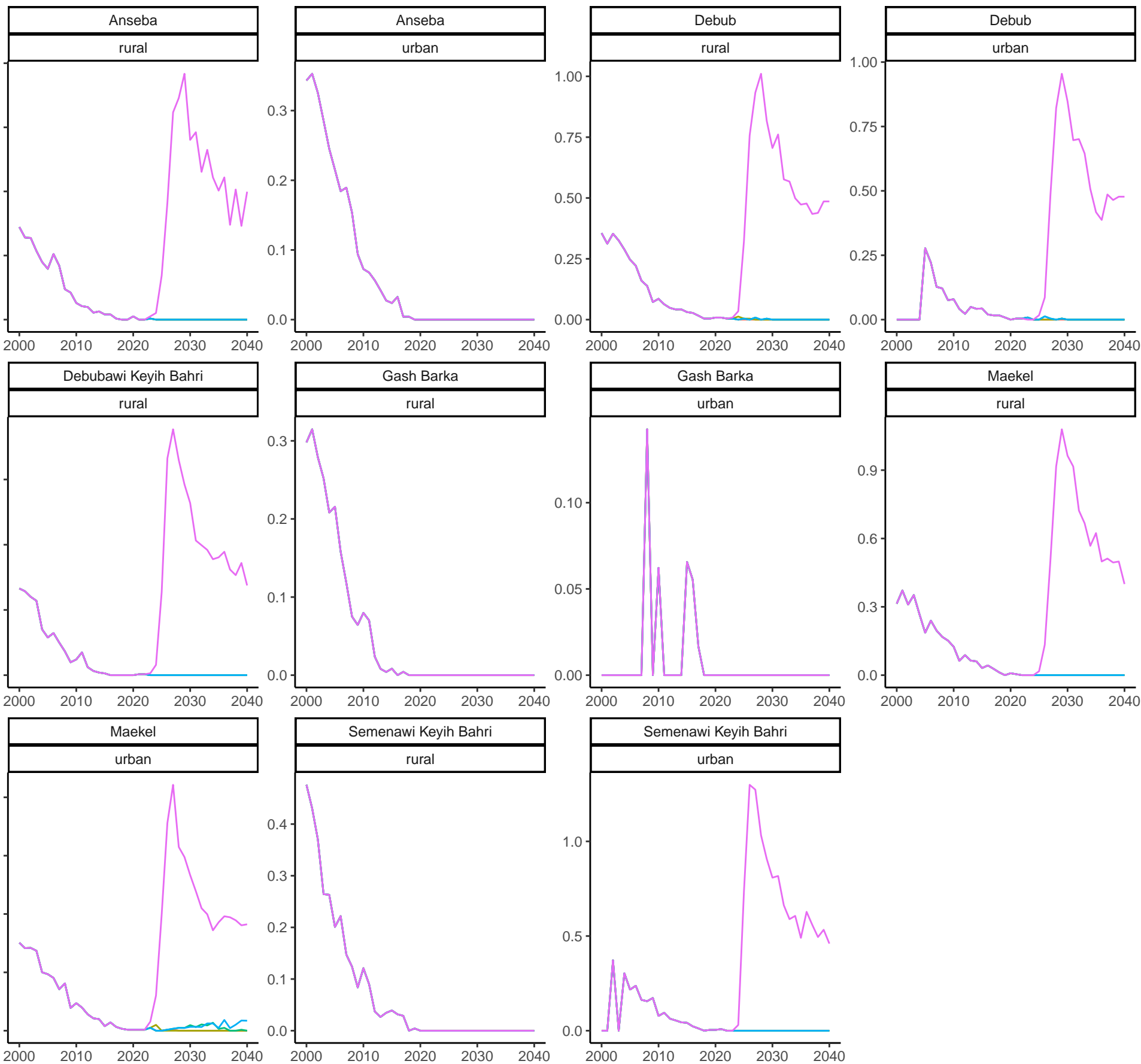
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

ERI

Mortality per thousand, all-age



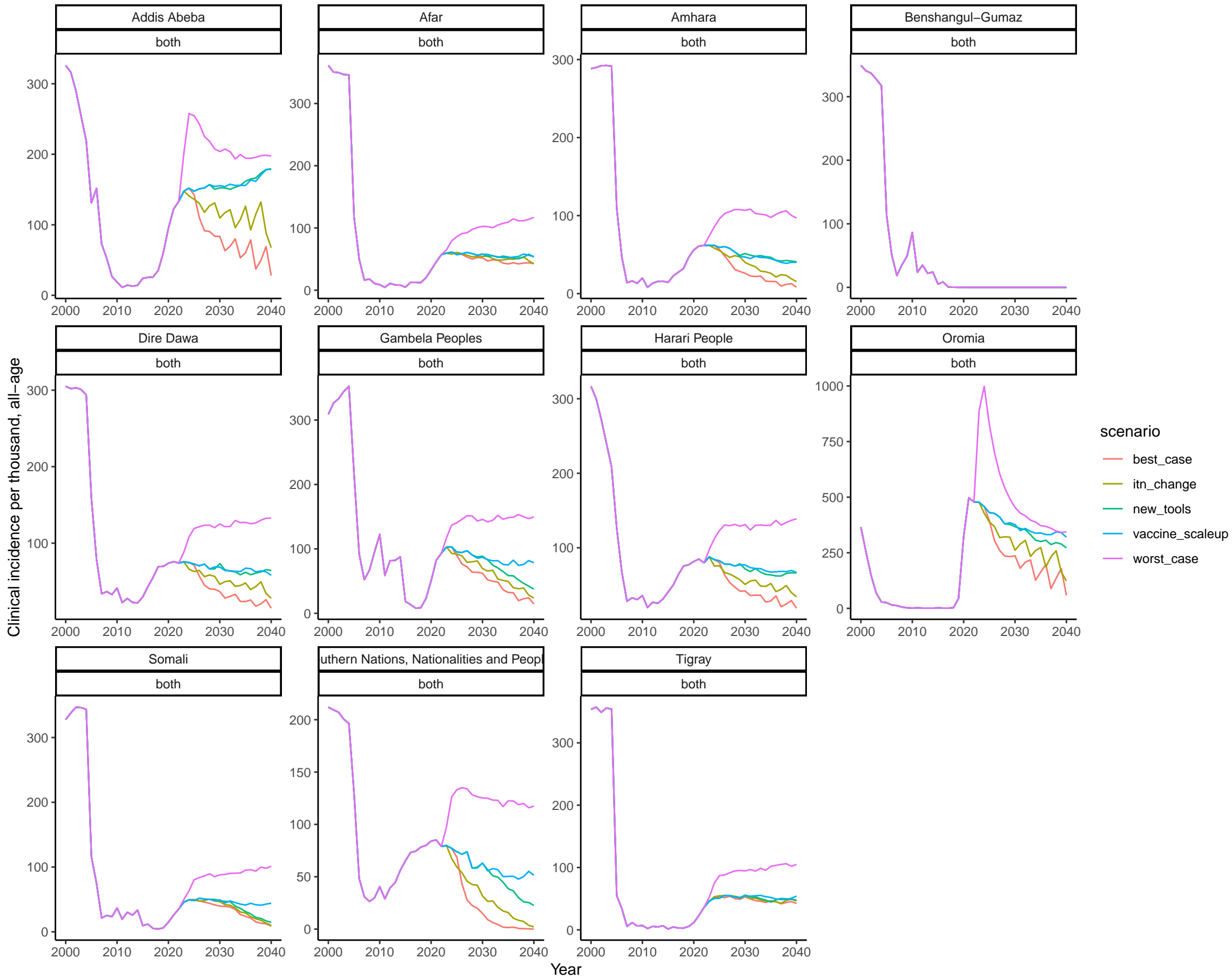
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

All-age clinical incidence over time by scenario

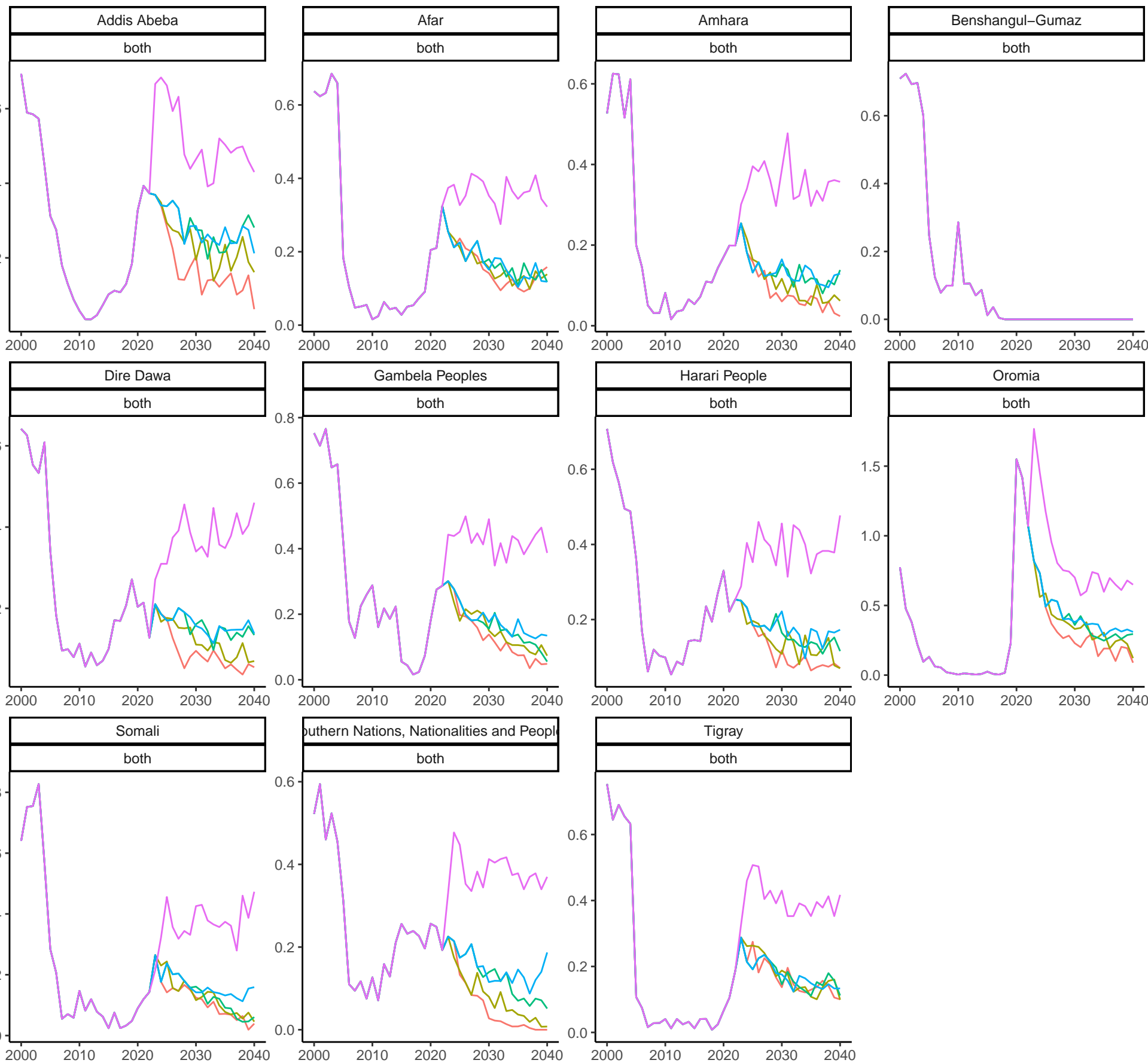
ETH



# All-age mortality over time by scenario

ETH

Mortality per thousand, all-age



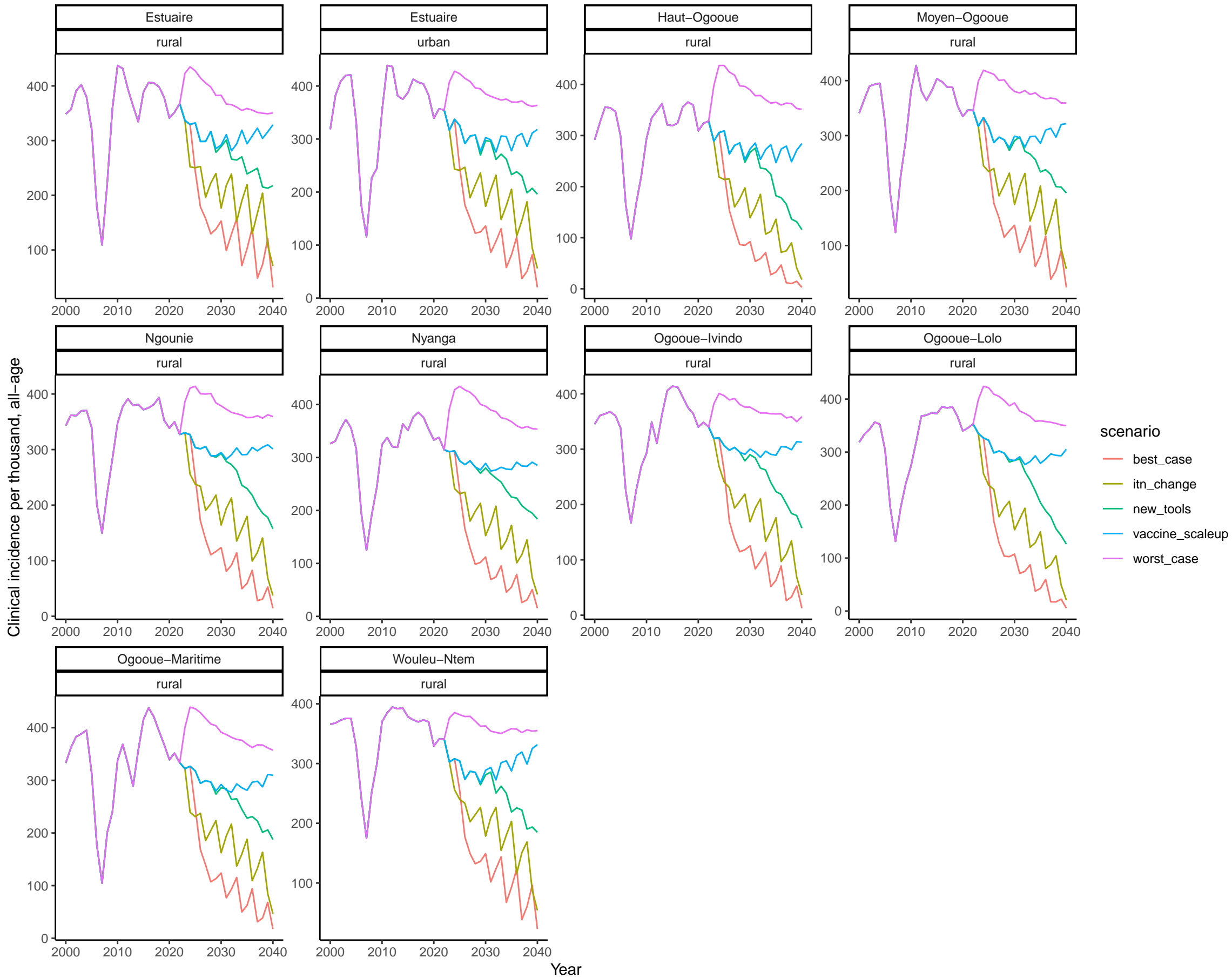
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

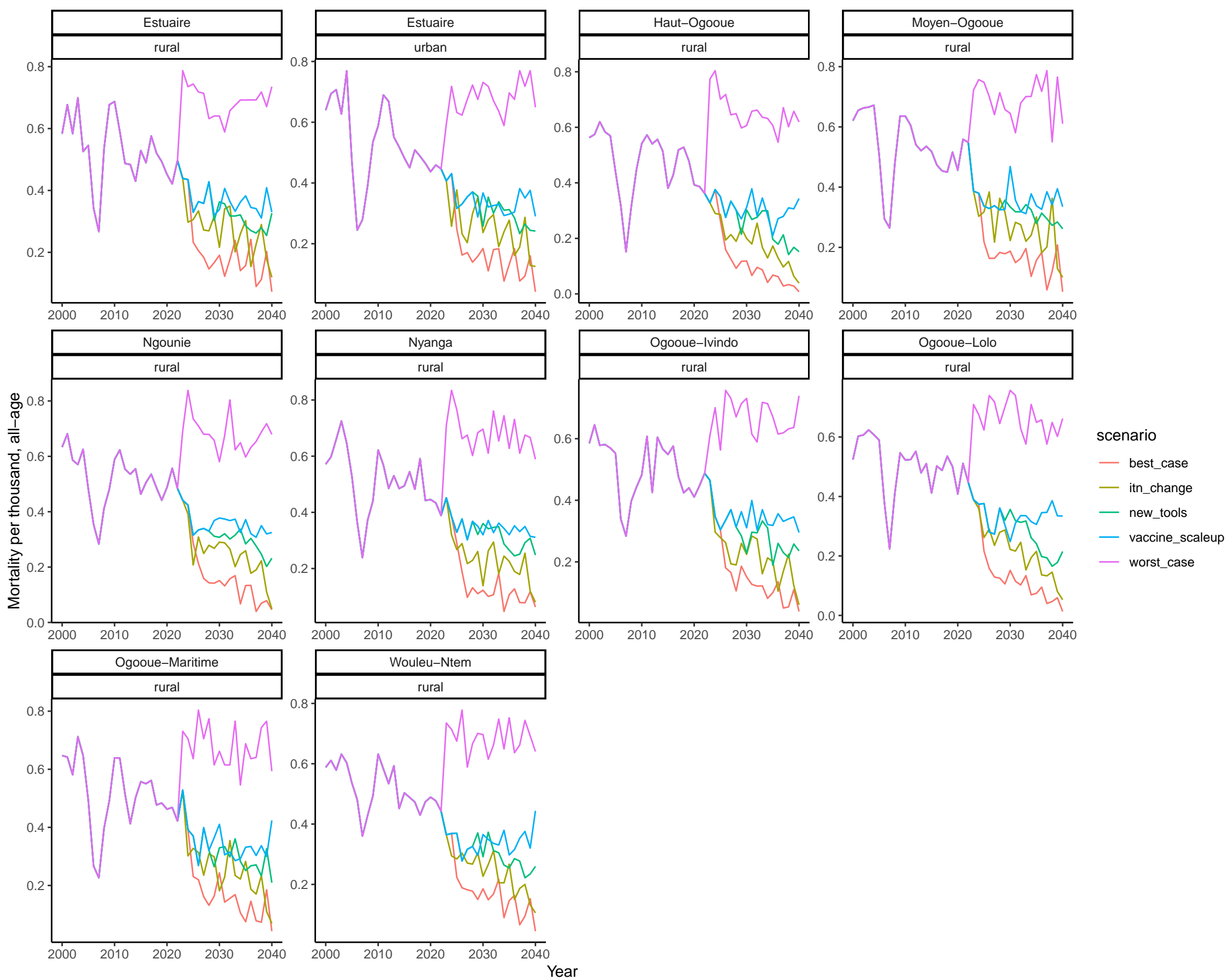
All-age clinical incidence over time by scenario

GAB



# All-age mortality over time by scenario

GAB

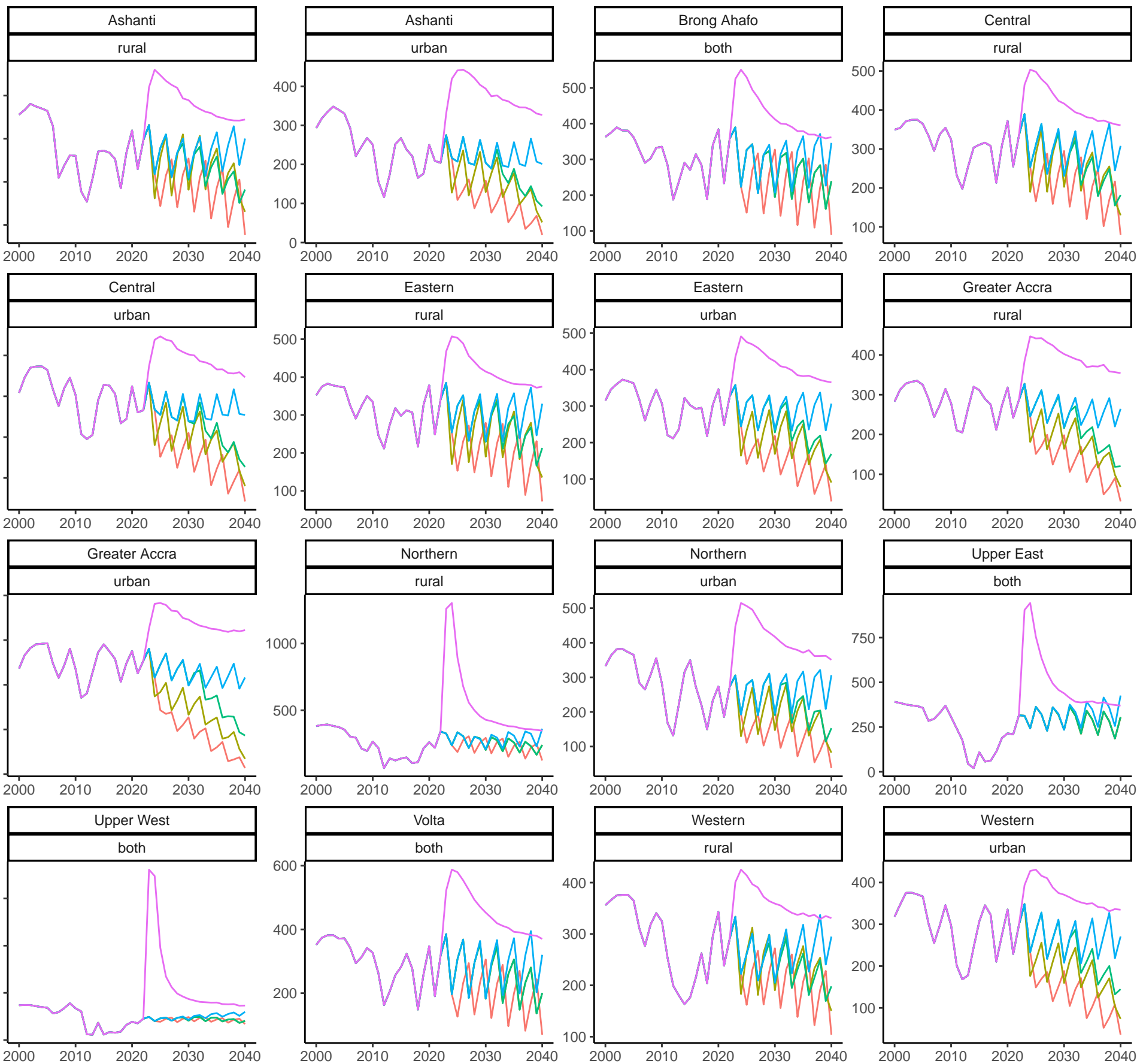




# All-age clinical incidence over time by scenario

GHA

Clinical incidence per thousand, all-age



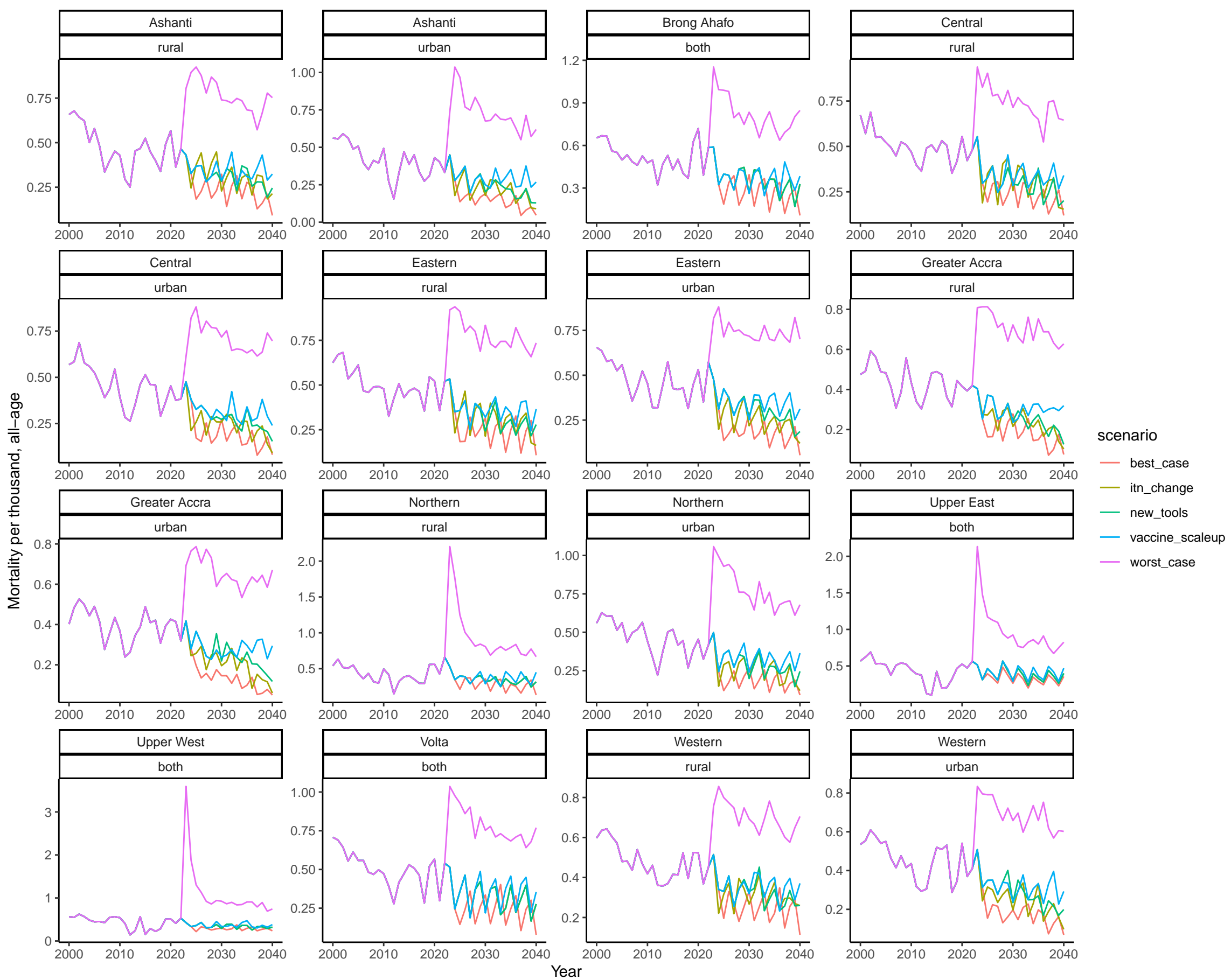
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

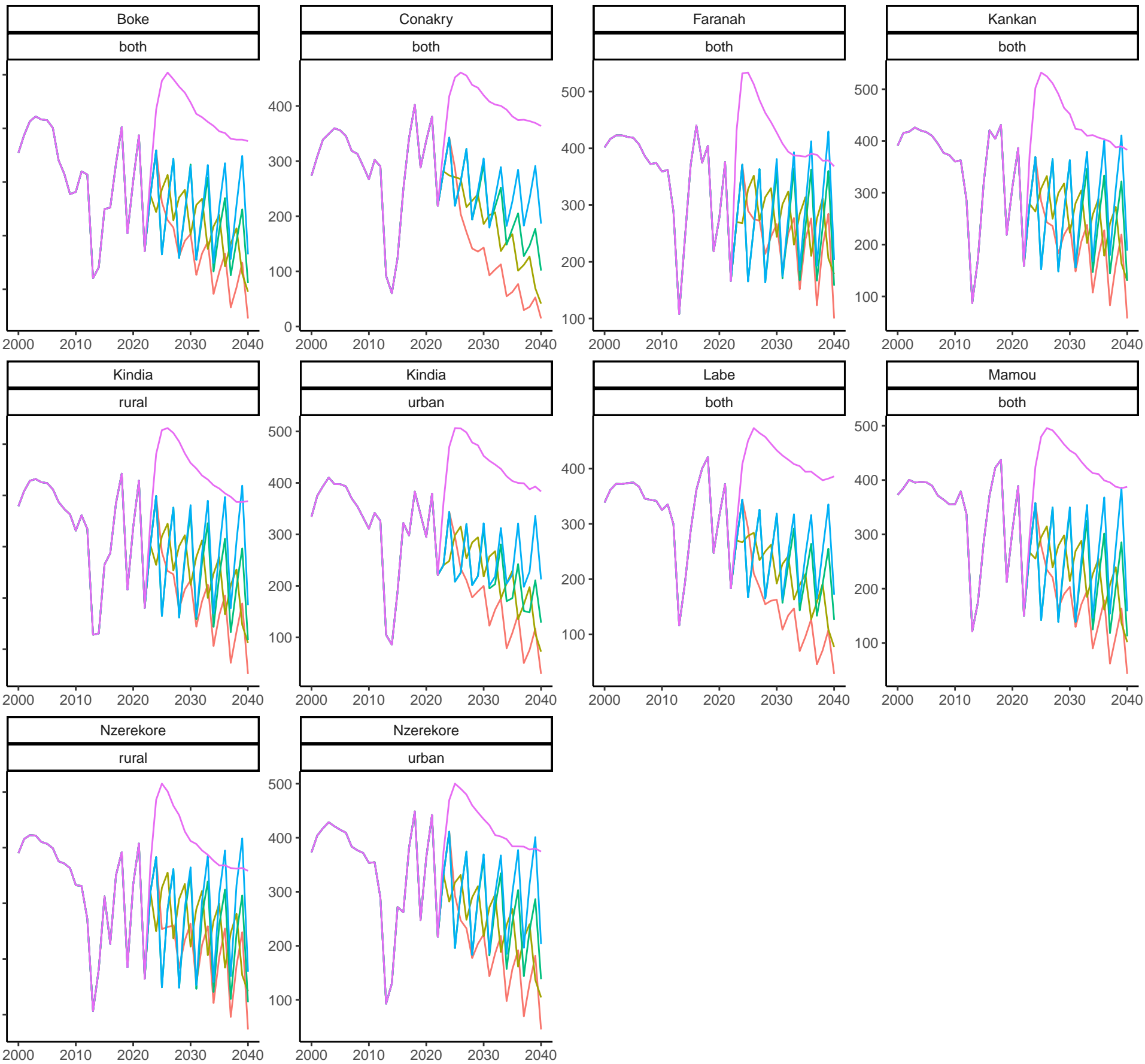
GHA



# All-age clinical incidence over time by scenario

GIN

Clinical incidence per thousand, all-age



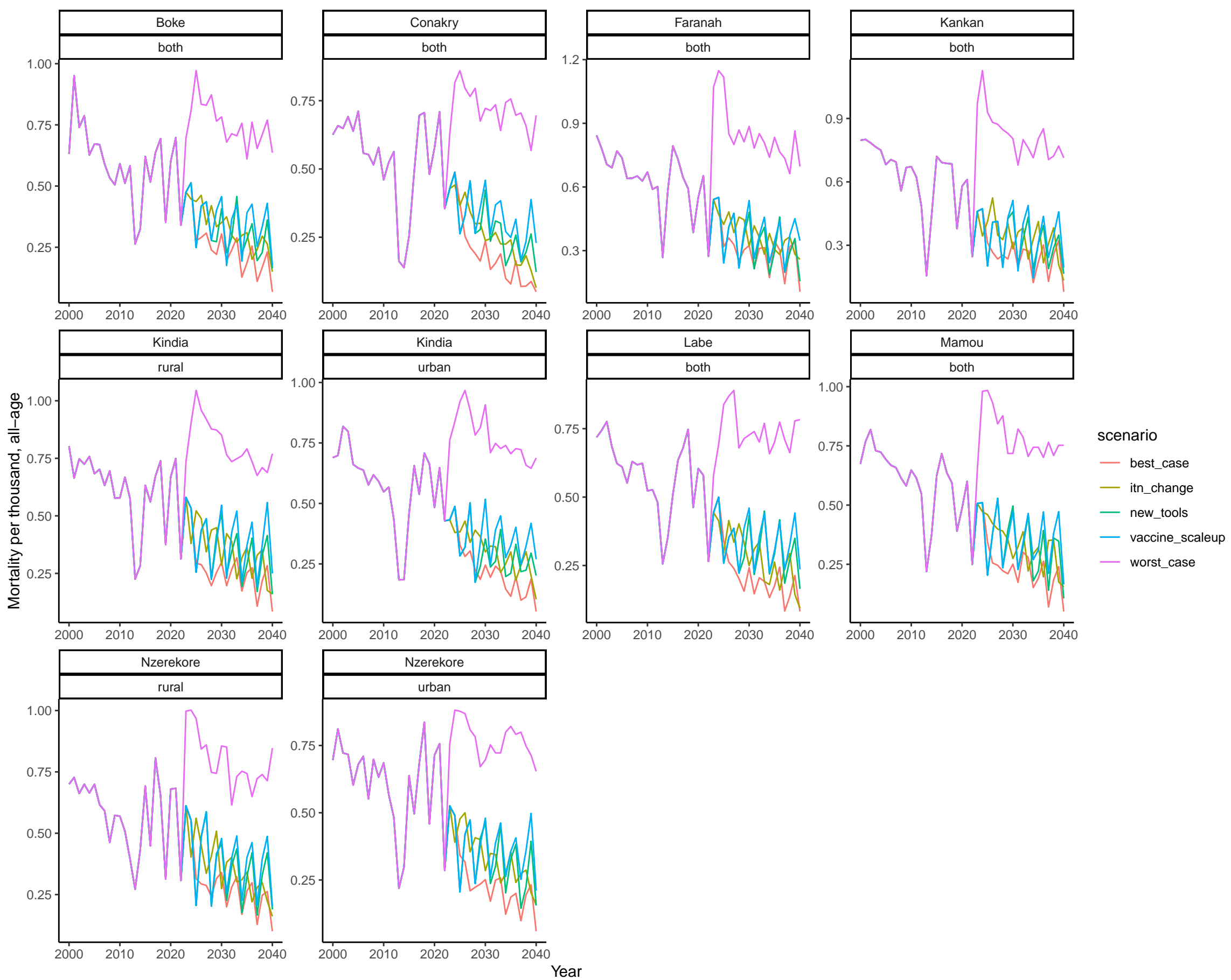
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

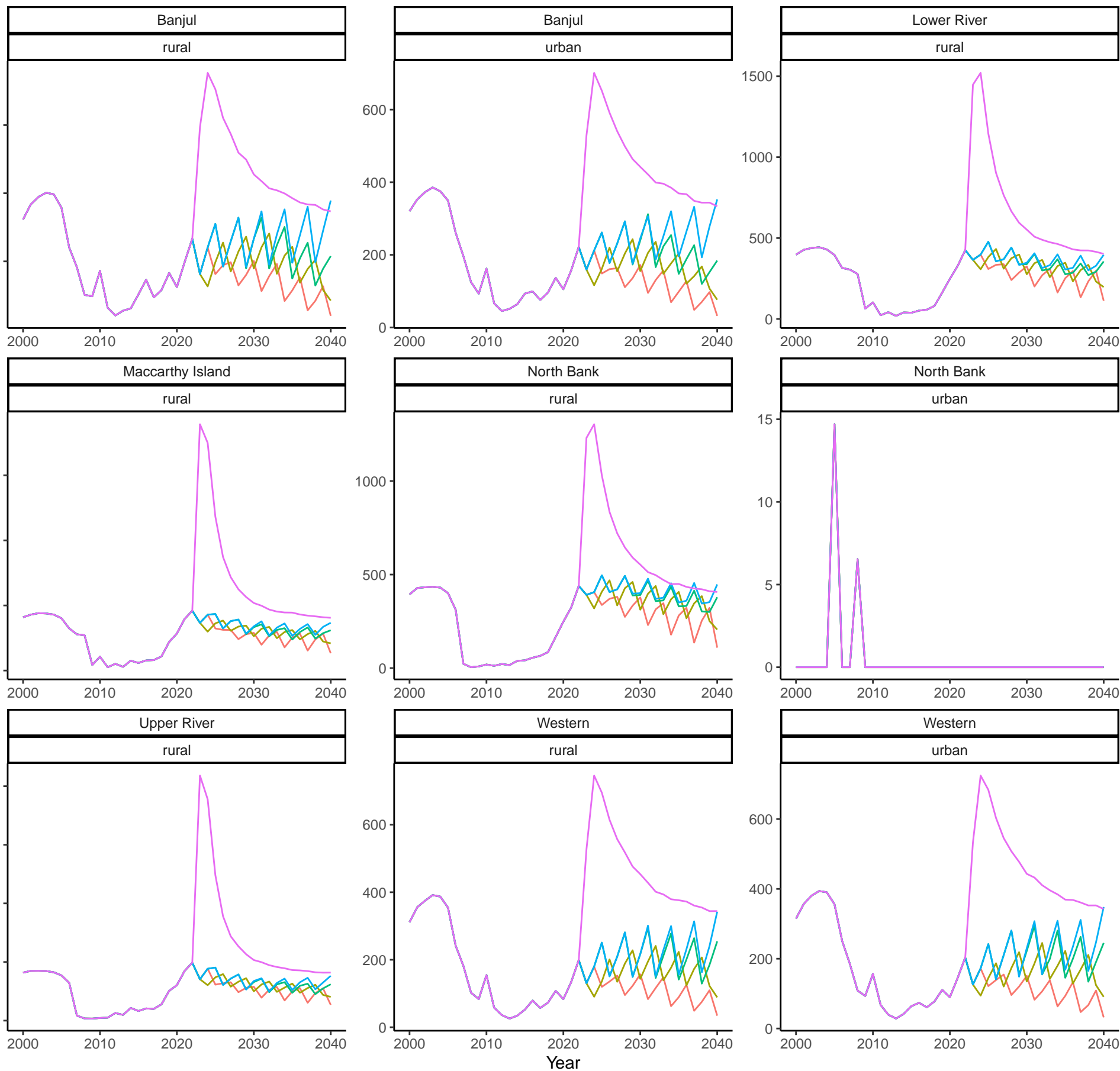
GIN



# All-age clinical incidence over time by scenario

GMB

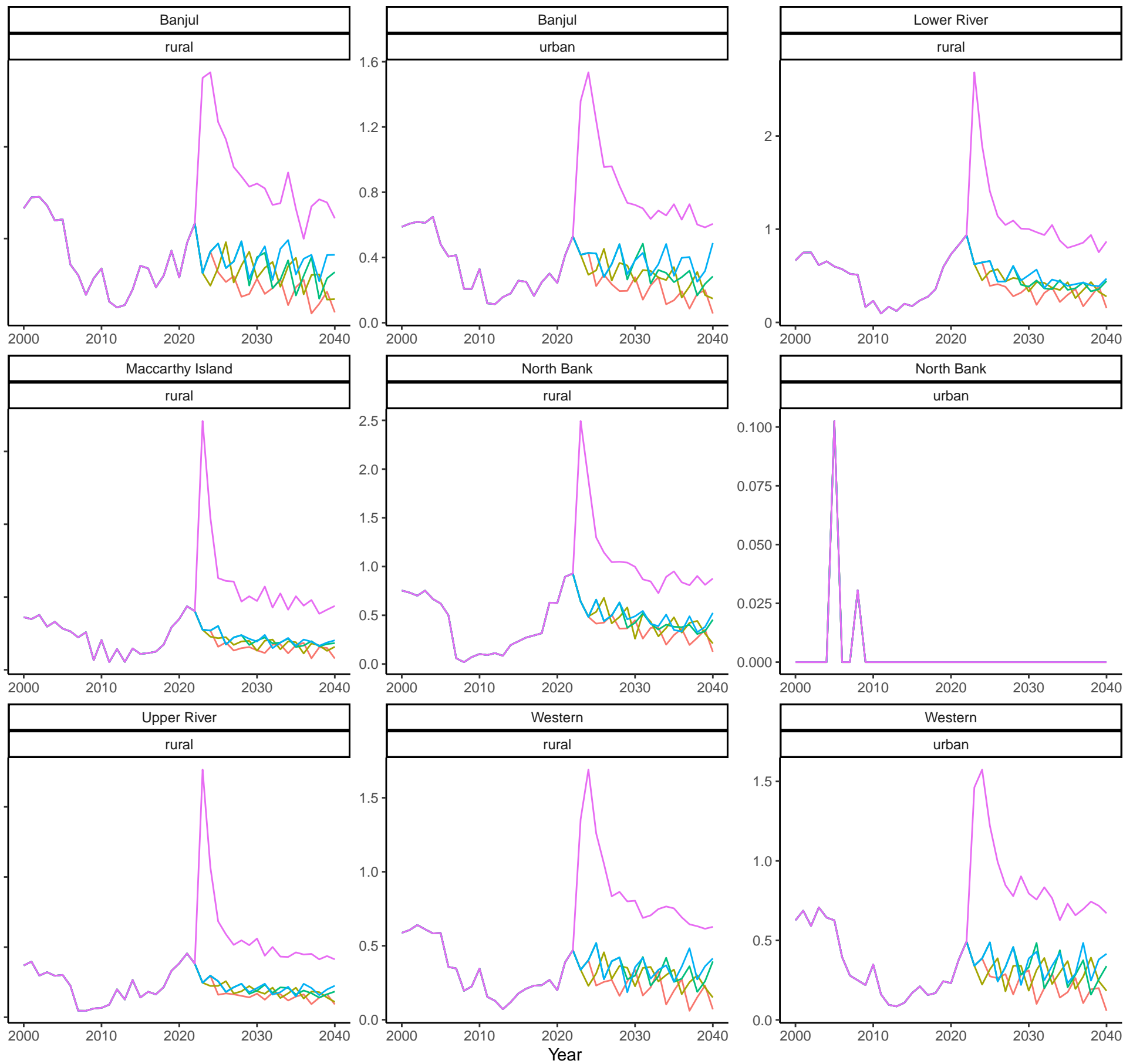
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

GMB

Mortality per thousand, all-age



scenario

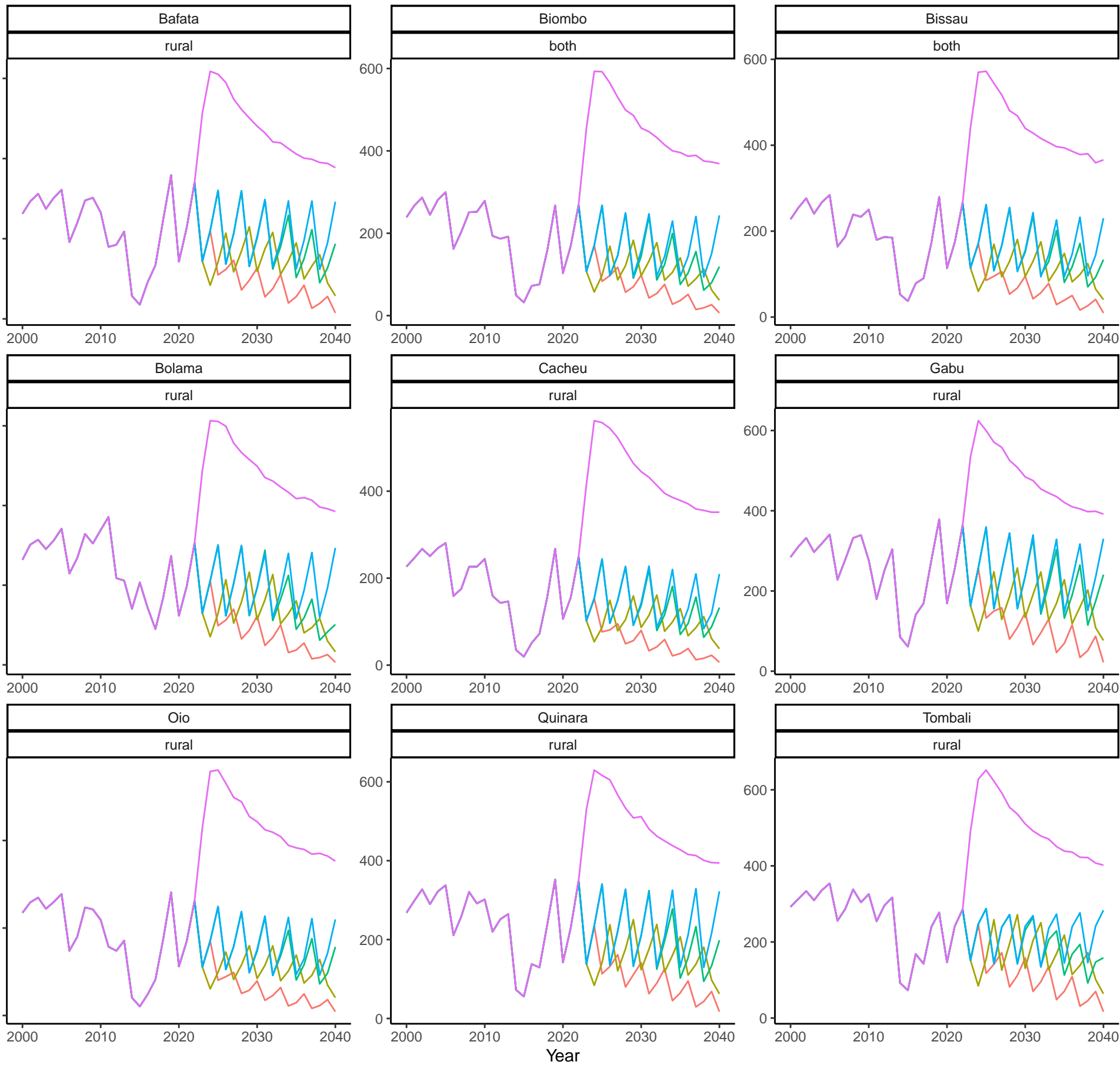
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case



# All-age clinical incidence over time by scenario

GNB

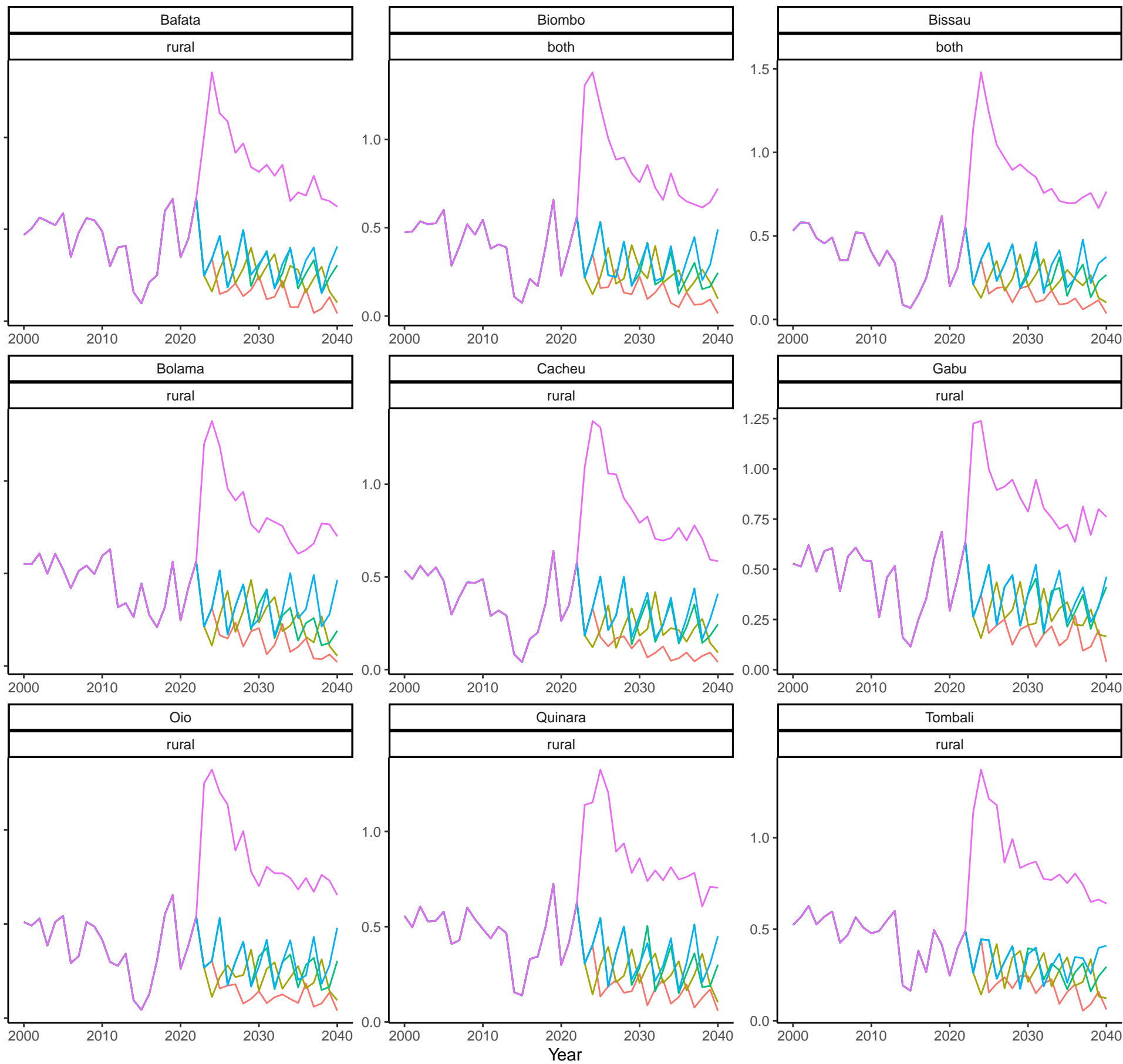
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

GNB

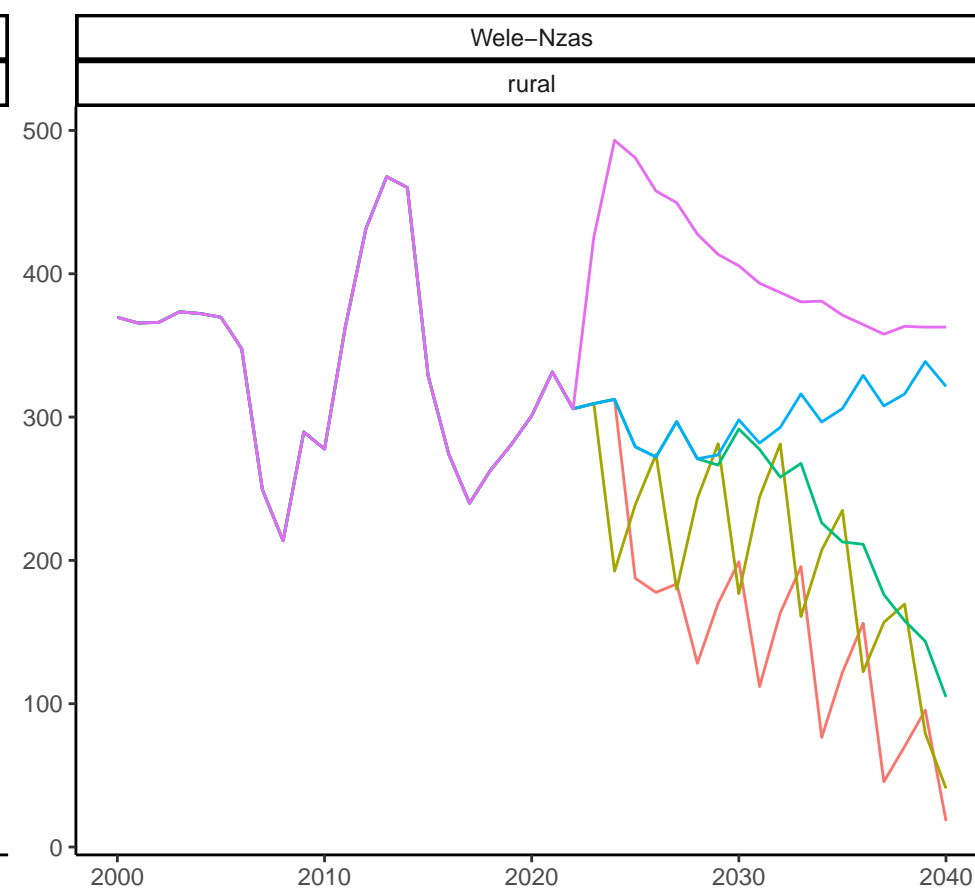
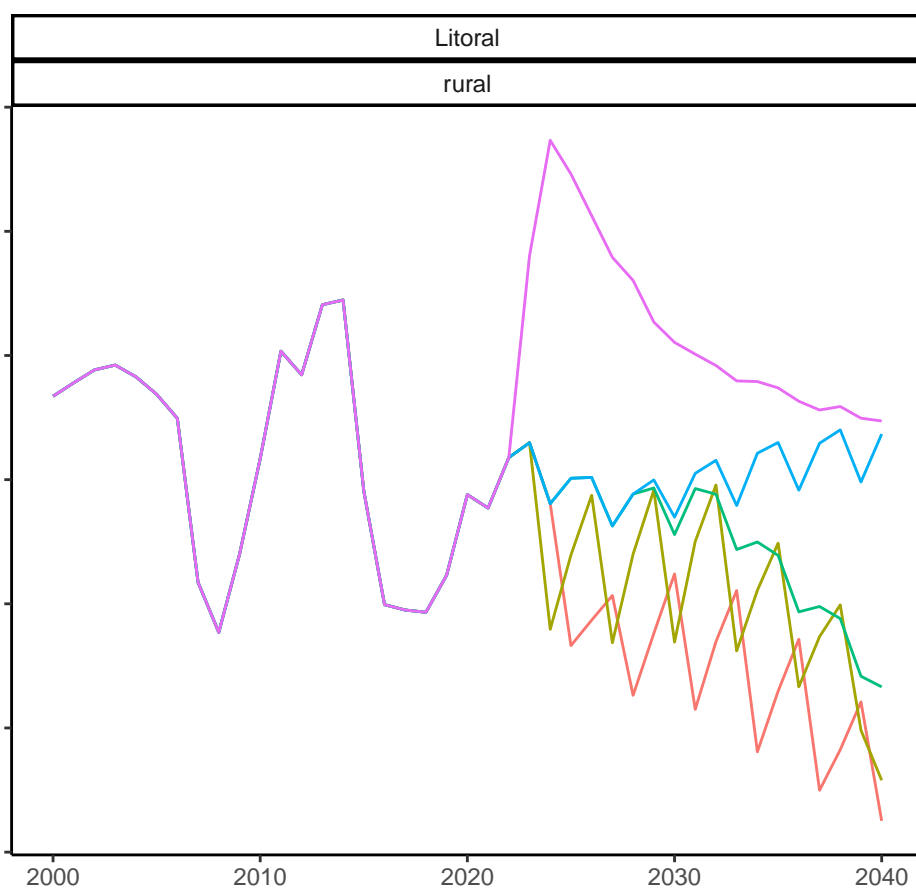
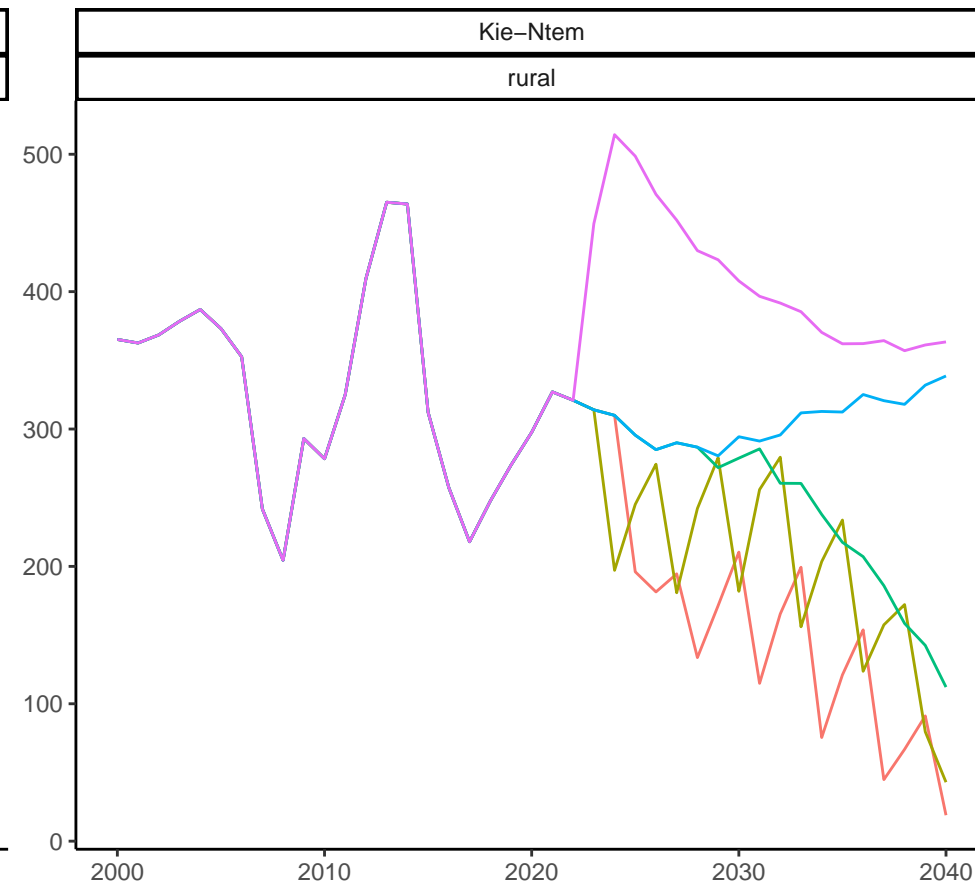
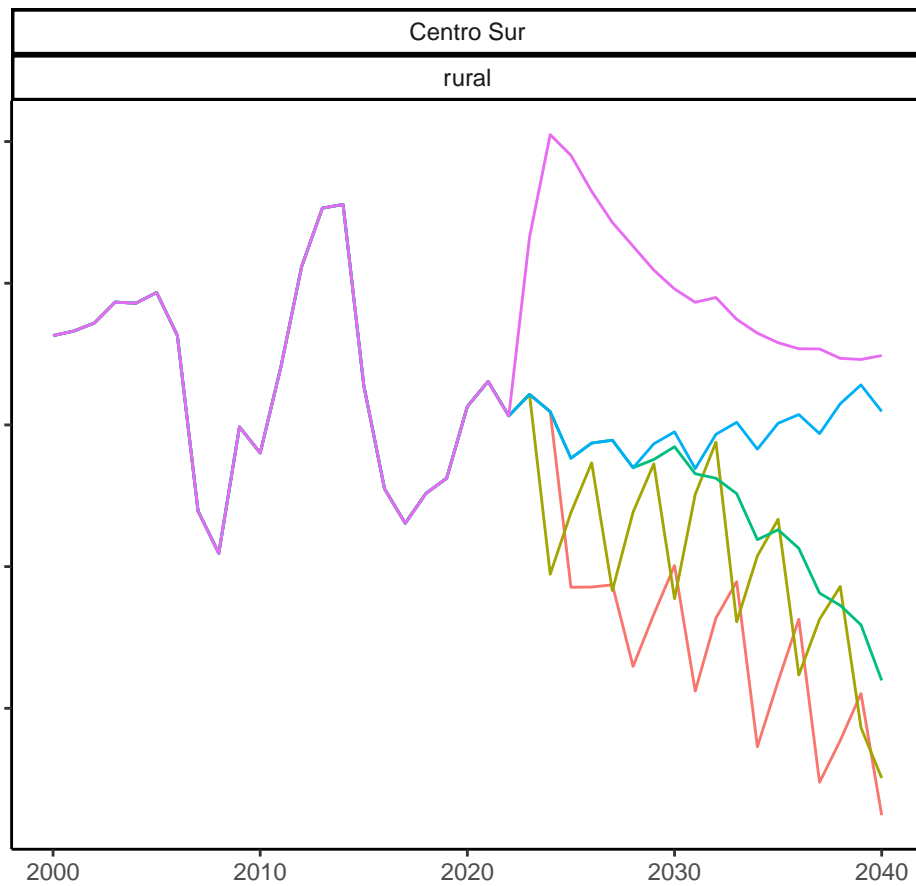
Mortality per thousand, all-age



# All-age clinical incidence over time by scenario

GNQ

Clinical incidence per thousand, all-age



Year

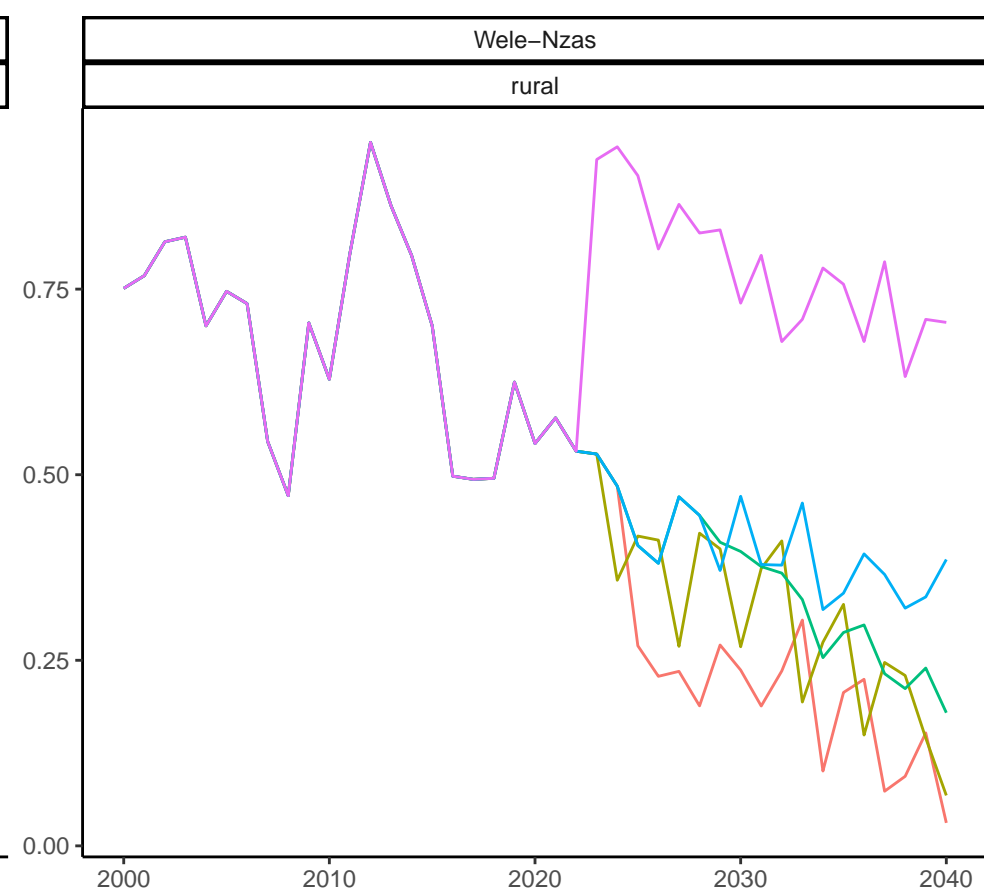
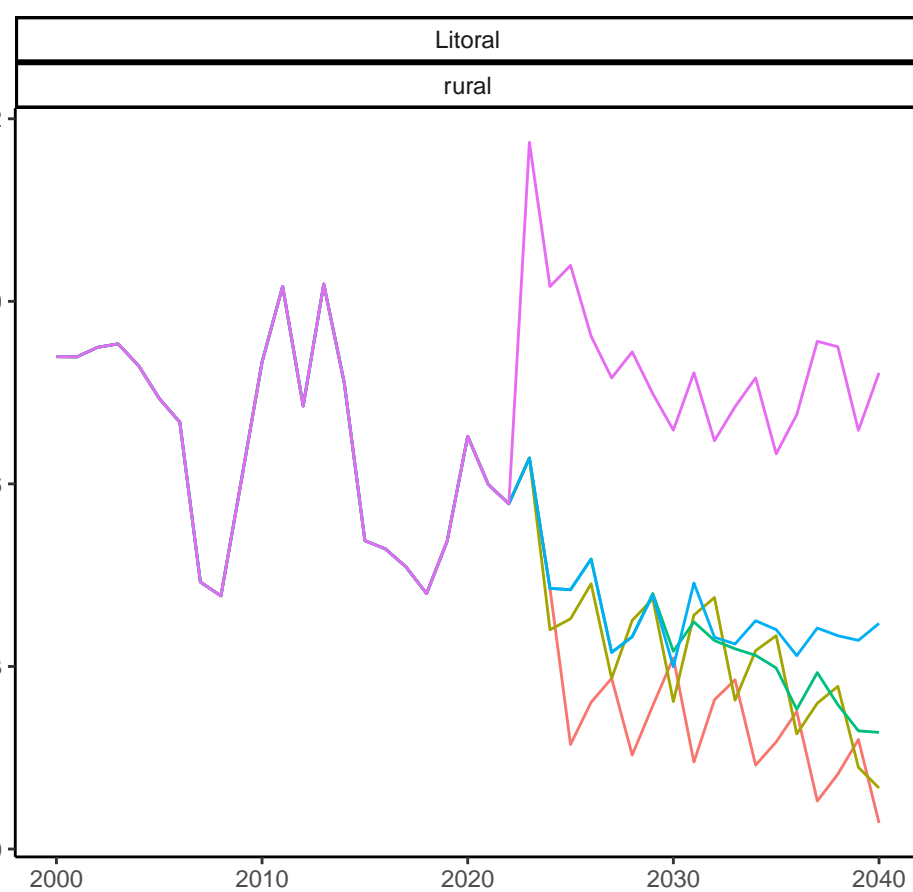
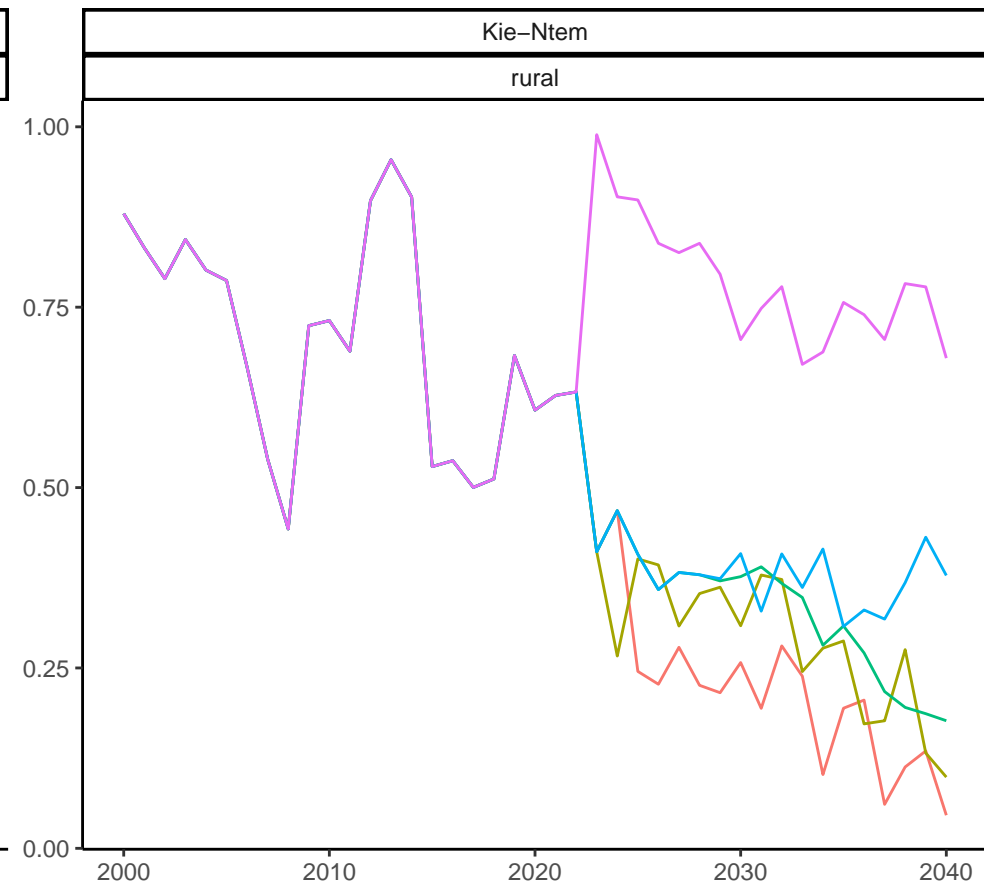
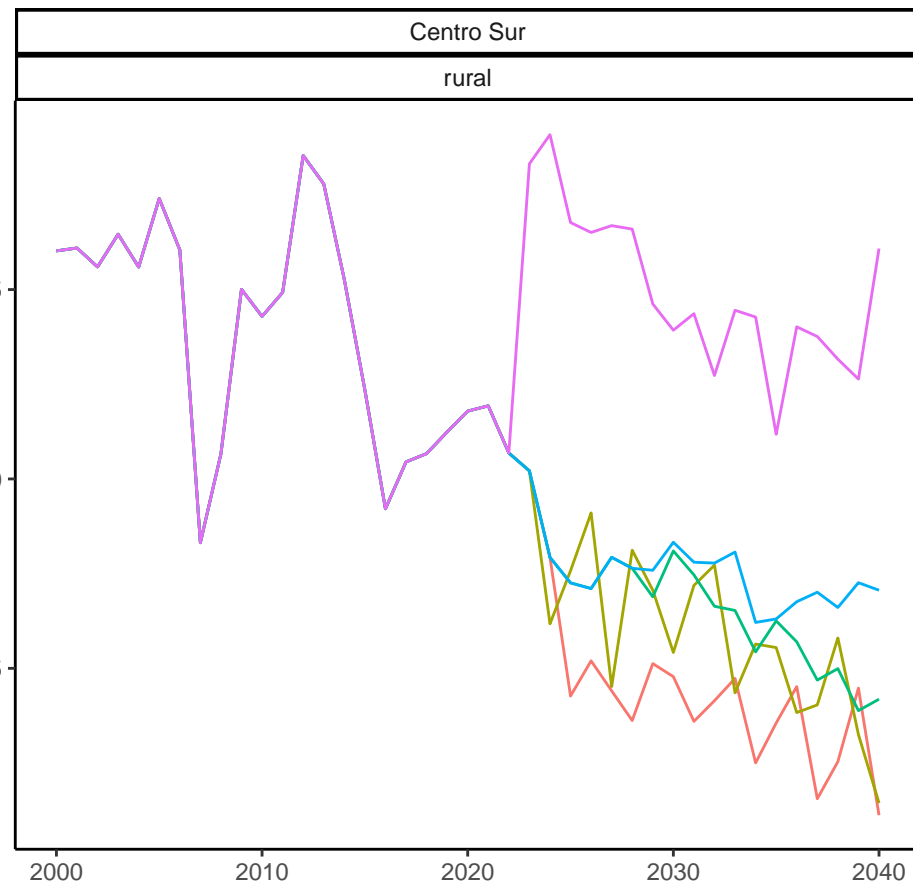
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

# All-age mortality over time by scenario

GNQ

Mortality per thousand, all-age



Year

scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

# All-age clinical incidence over time by scenario

KEN



# All-age mortality over time by scenario

KEN

Mortality per thousand, all-age



scenario

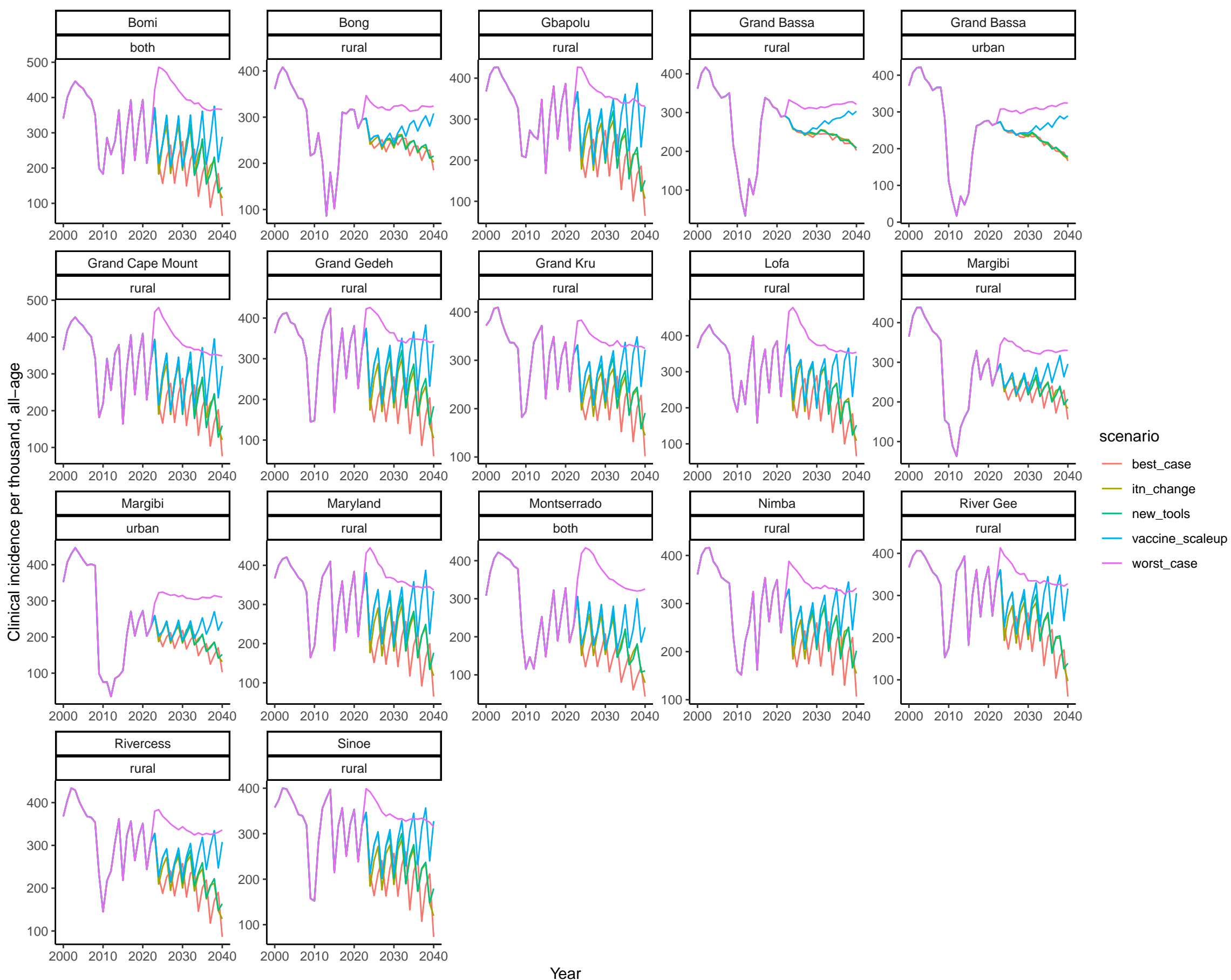
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year



All-age clinical incidence over time by scenario

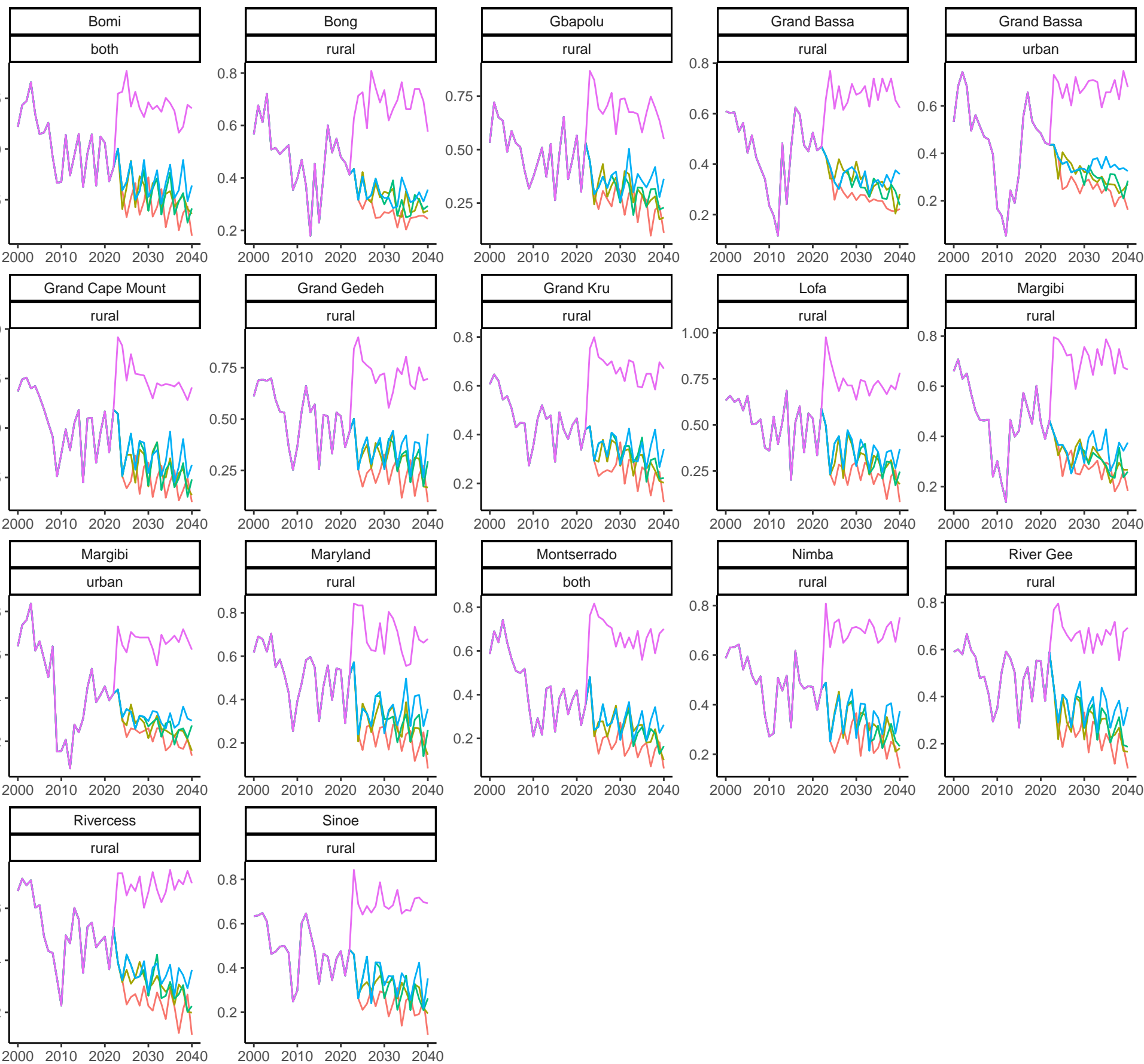
LBR



# All-age mortality over time by scenario

LBR

Mortality per thousand, all-age



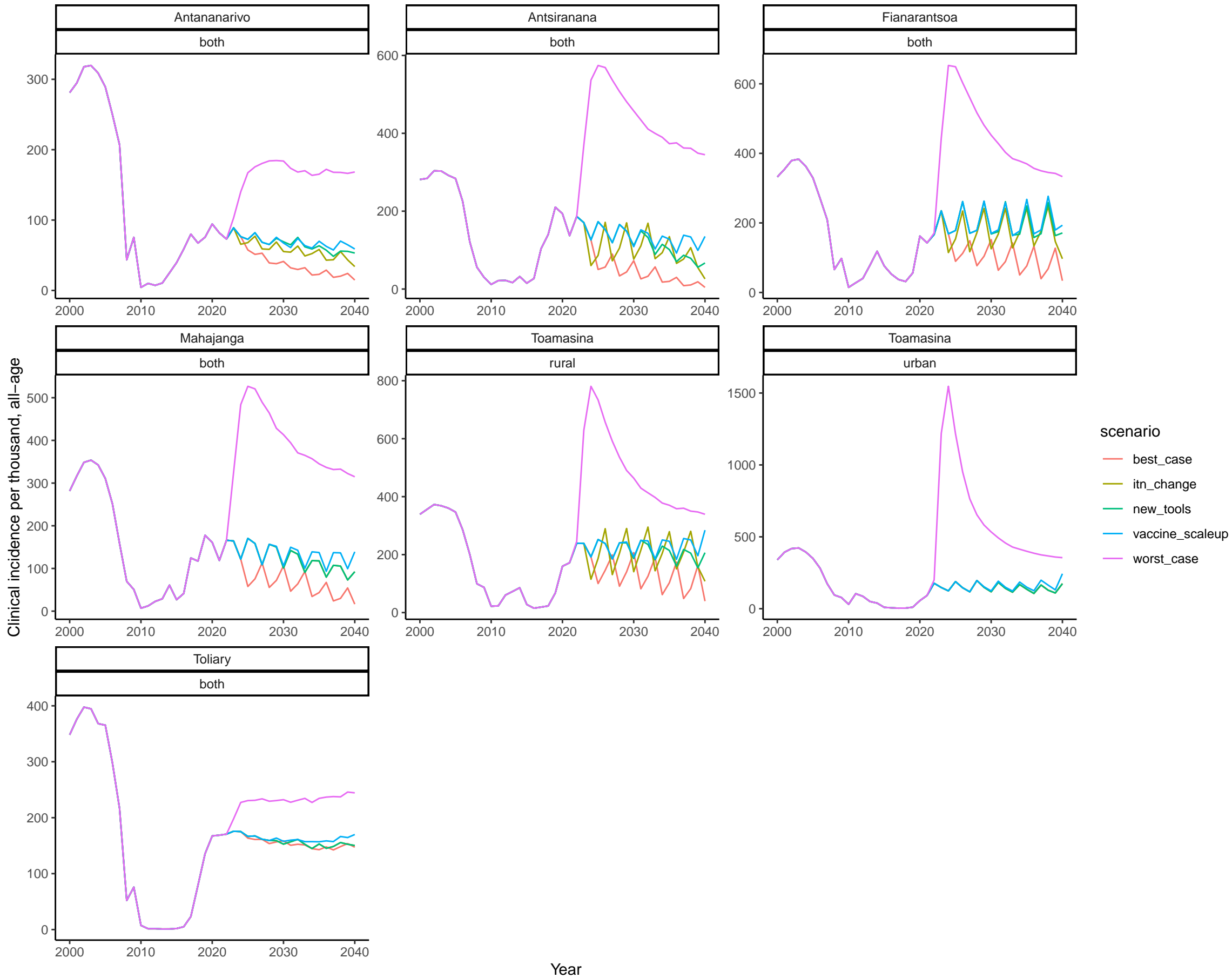
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

All-age clinical incidence over time by scenario

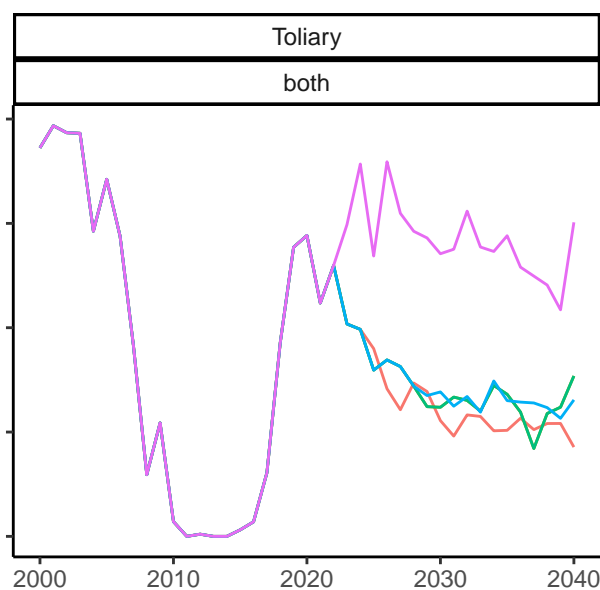
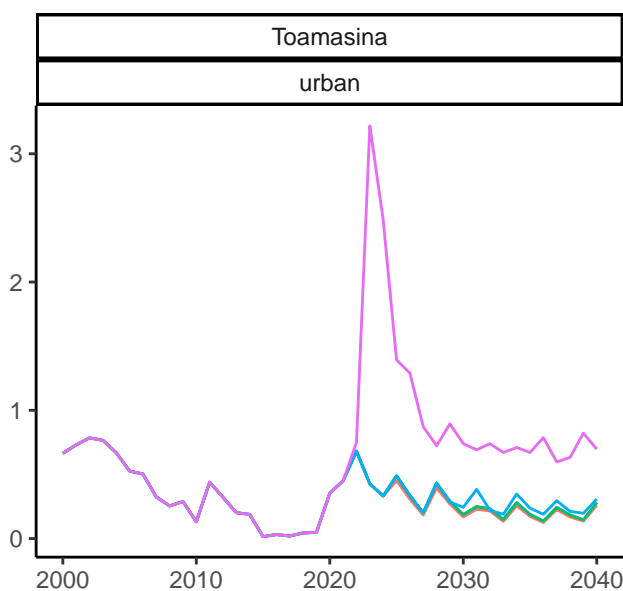
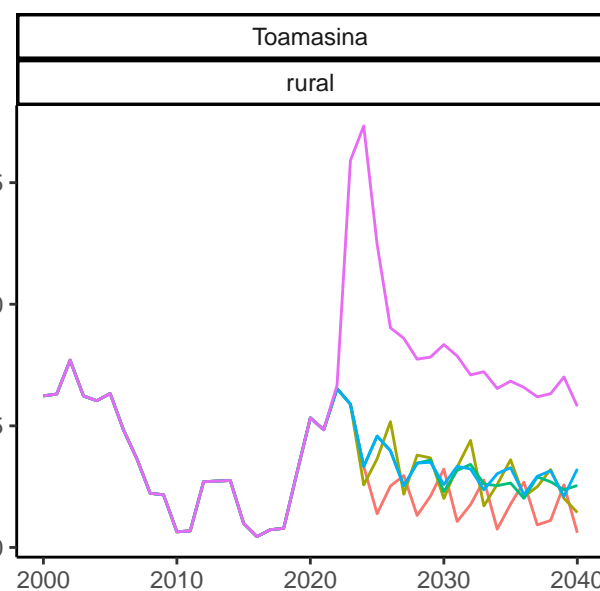
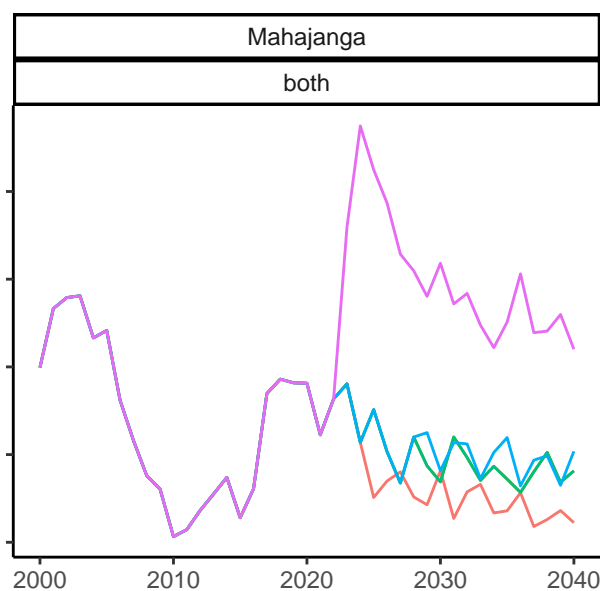
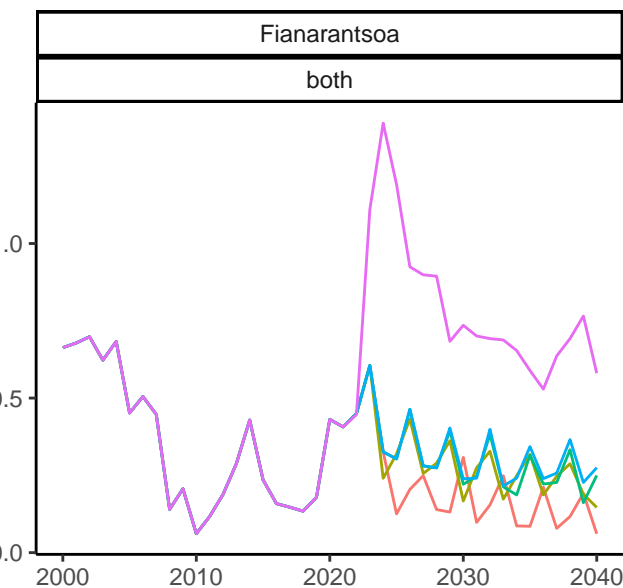
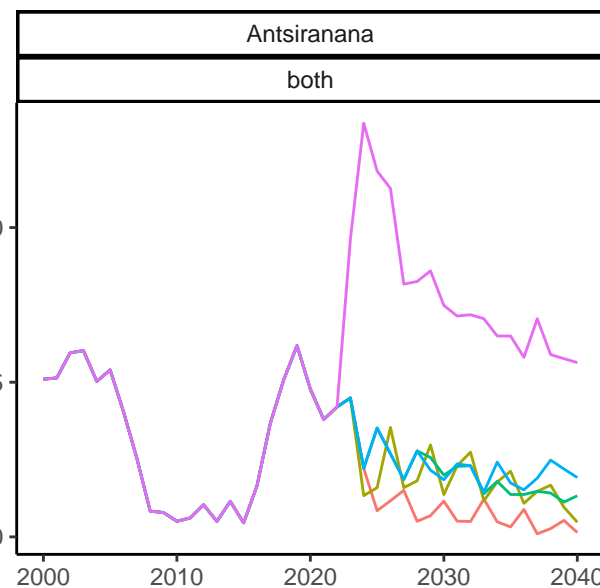
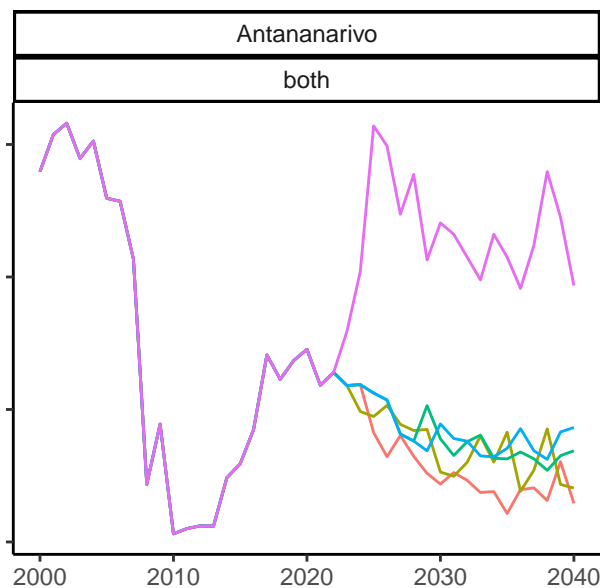
MDG



# All-age mortality over time by scenario

MDG

Mortality per thousand, all-age



scenario

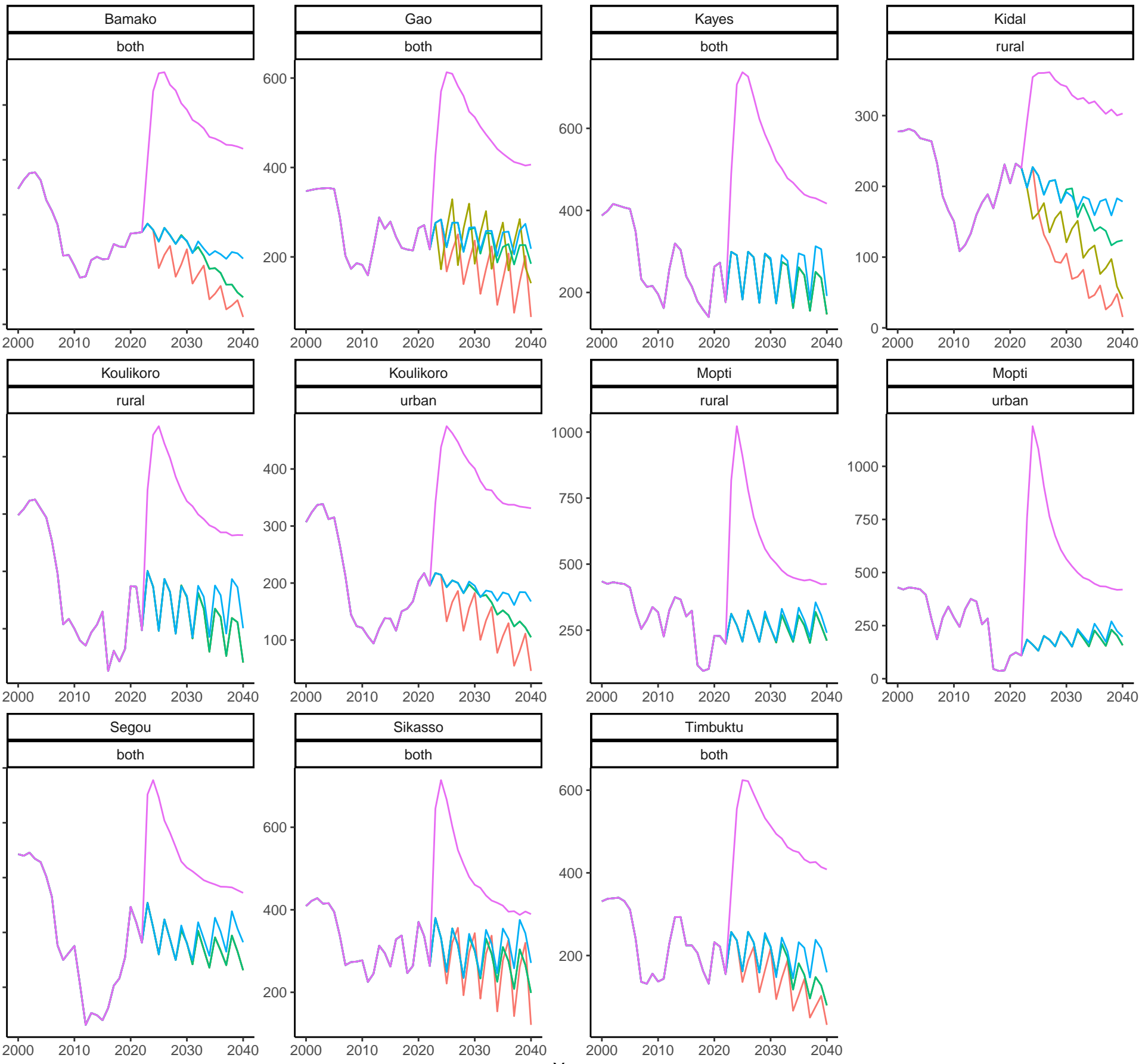
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

MLI

Clinical incidence per thousand, all-age



scenario

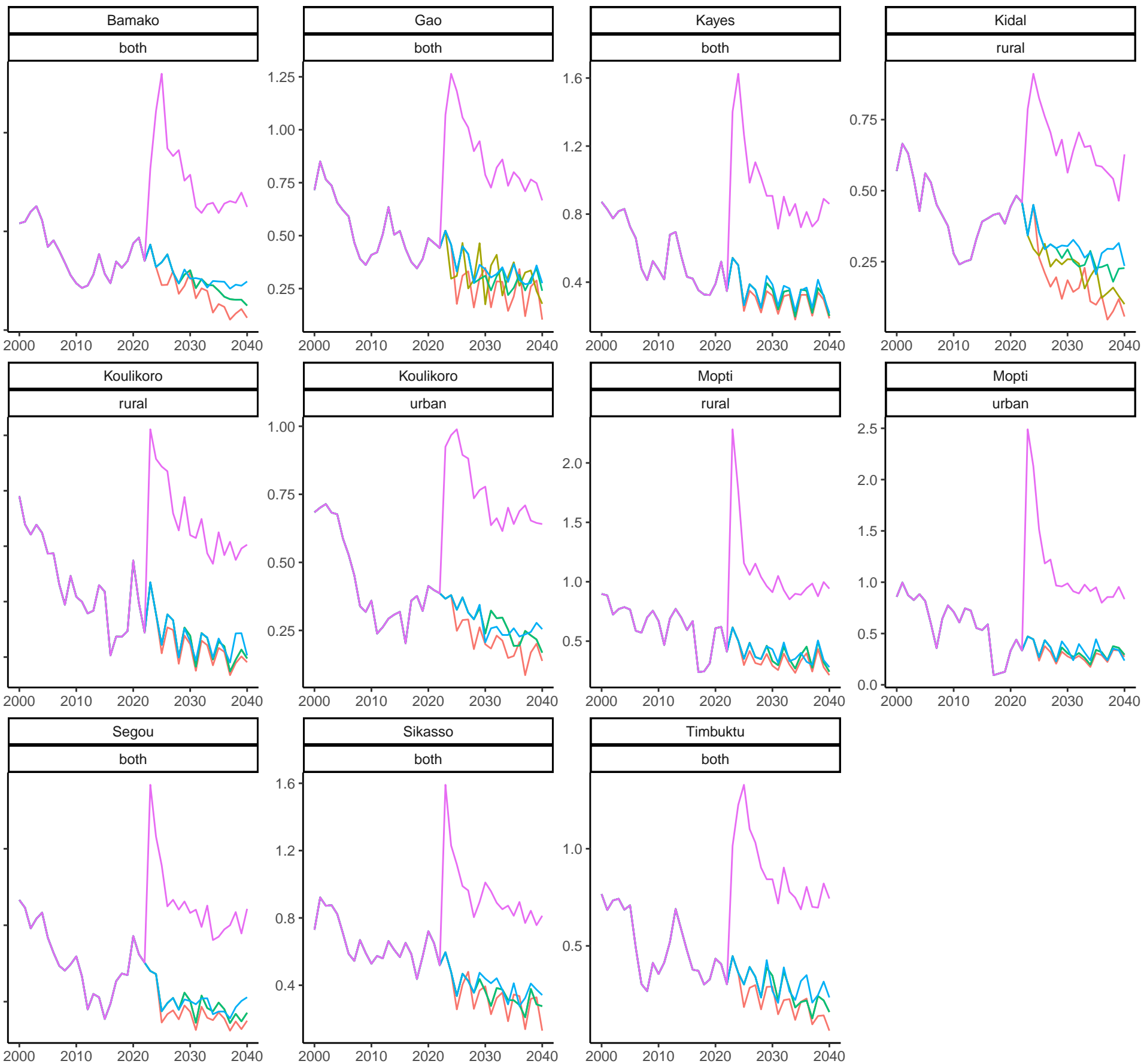
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

MLI

Mortality per thousand, all-age



scenario

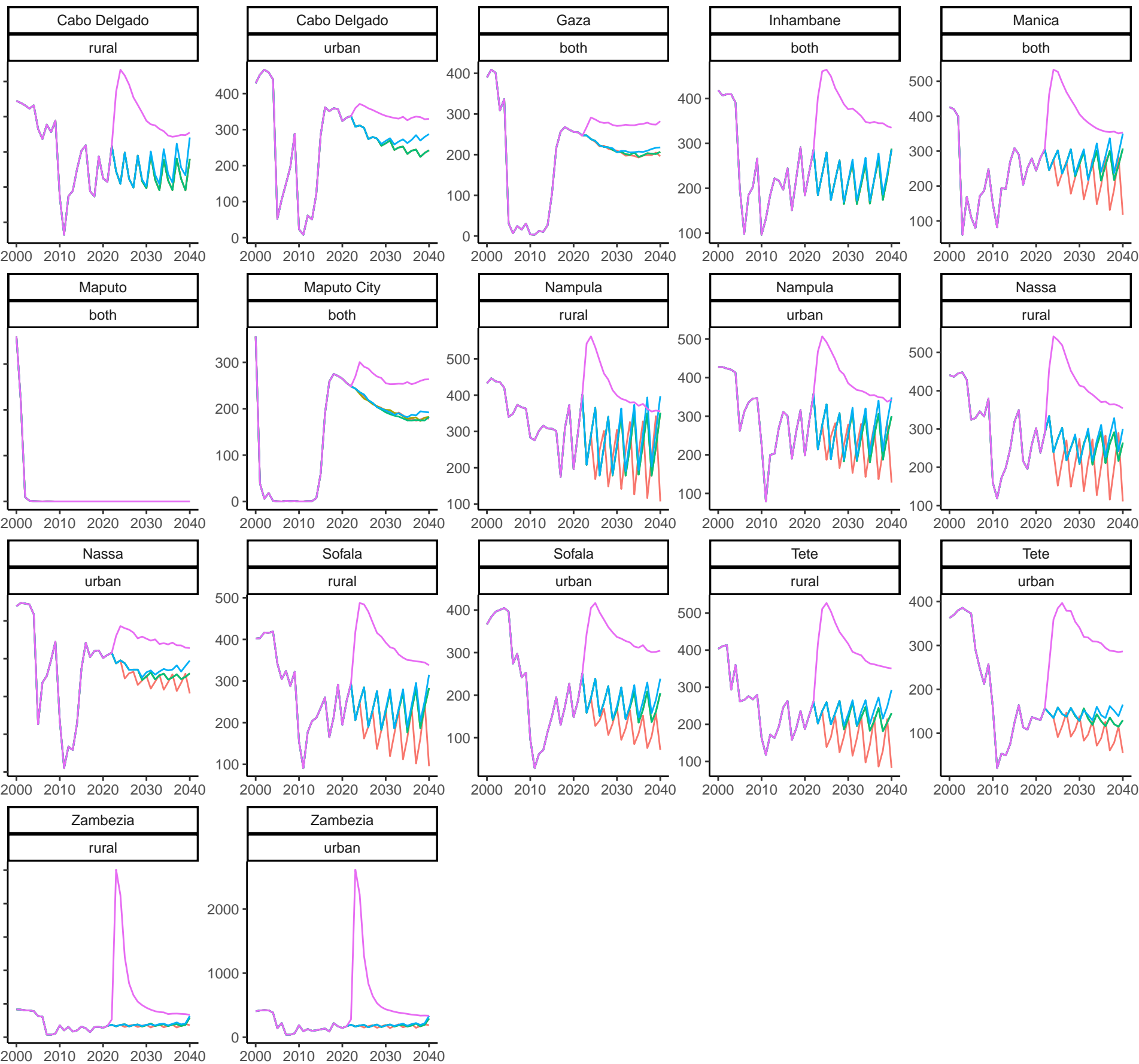
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case



# All-age clinical incidence over time by scenario

MOZ

Clinical incidence per thousand, all-age



scenario

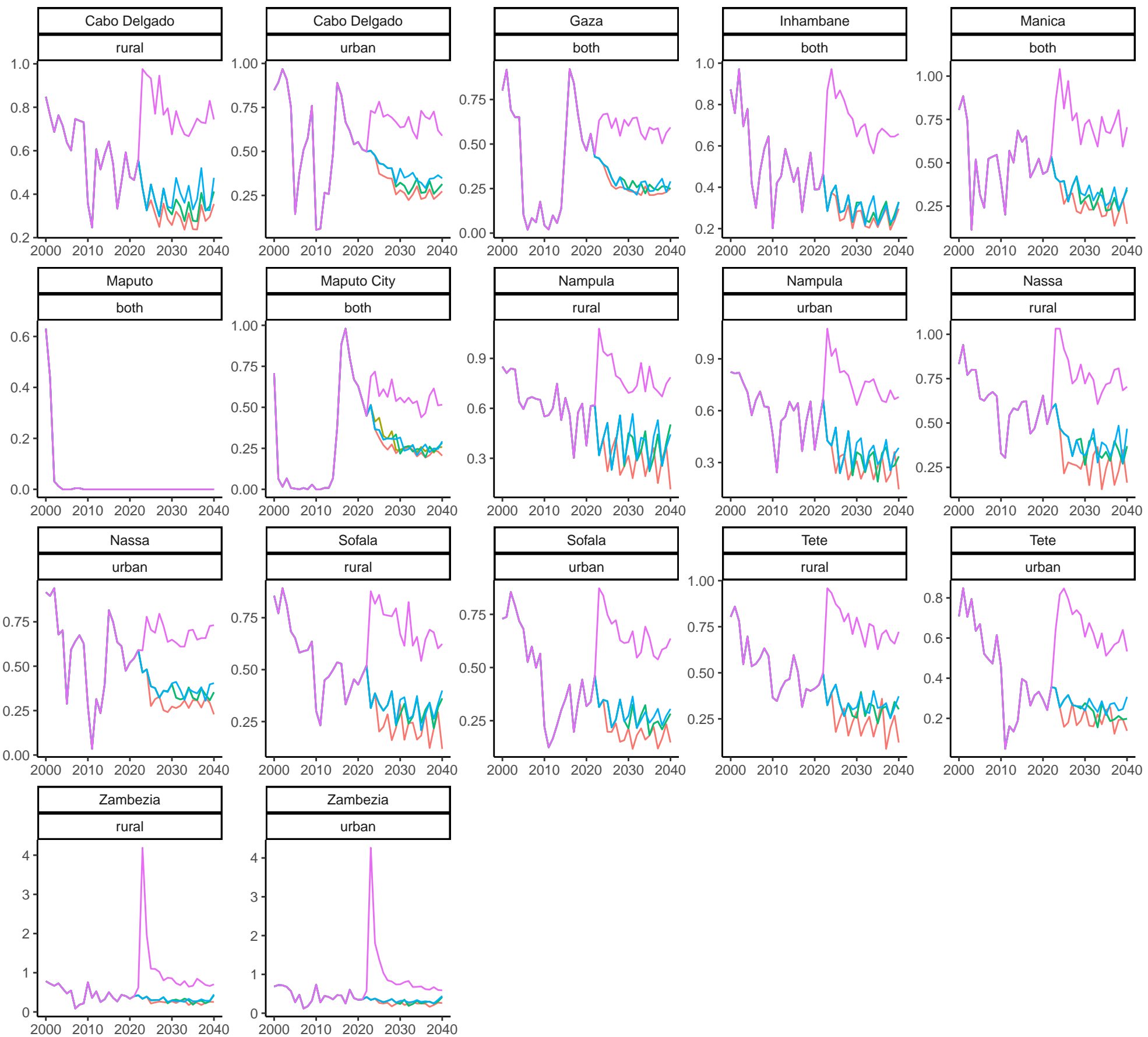
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

MOZ

Mortality per thousand, all-age



scenario

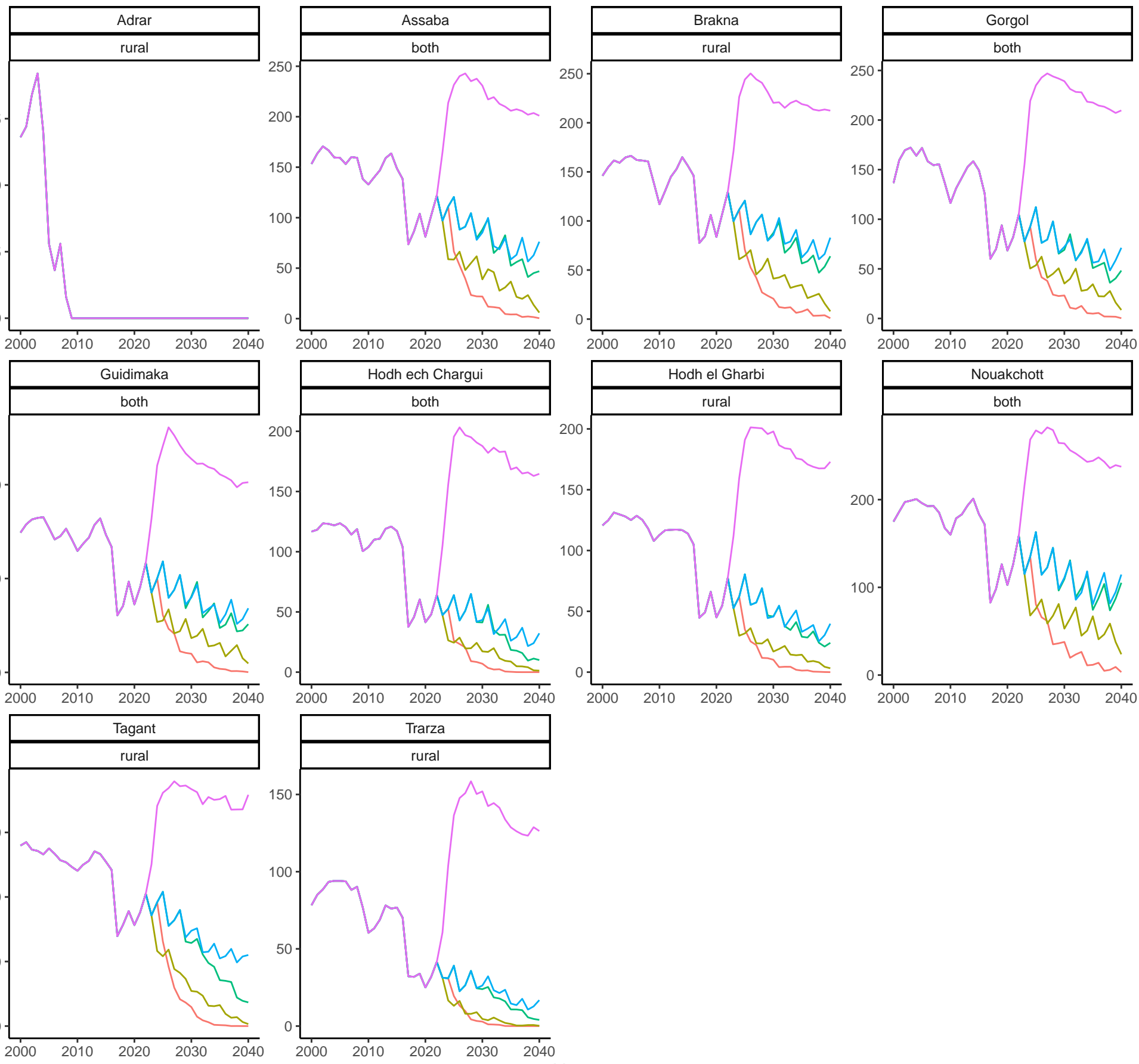
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

MRT

Clinical incidence per thousand, all-age



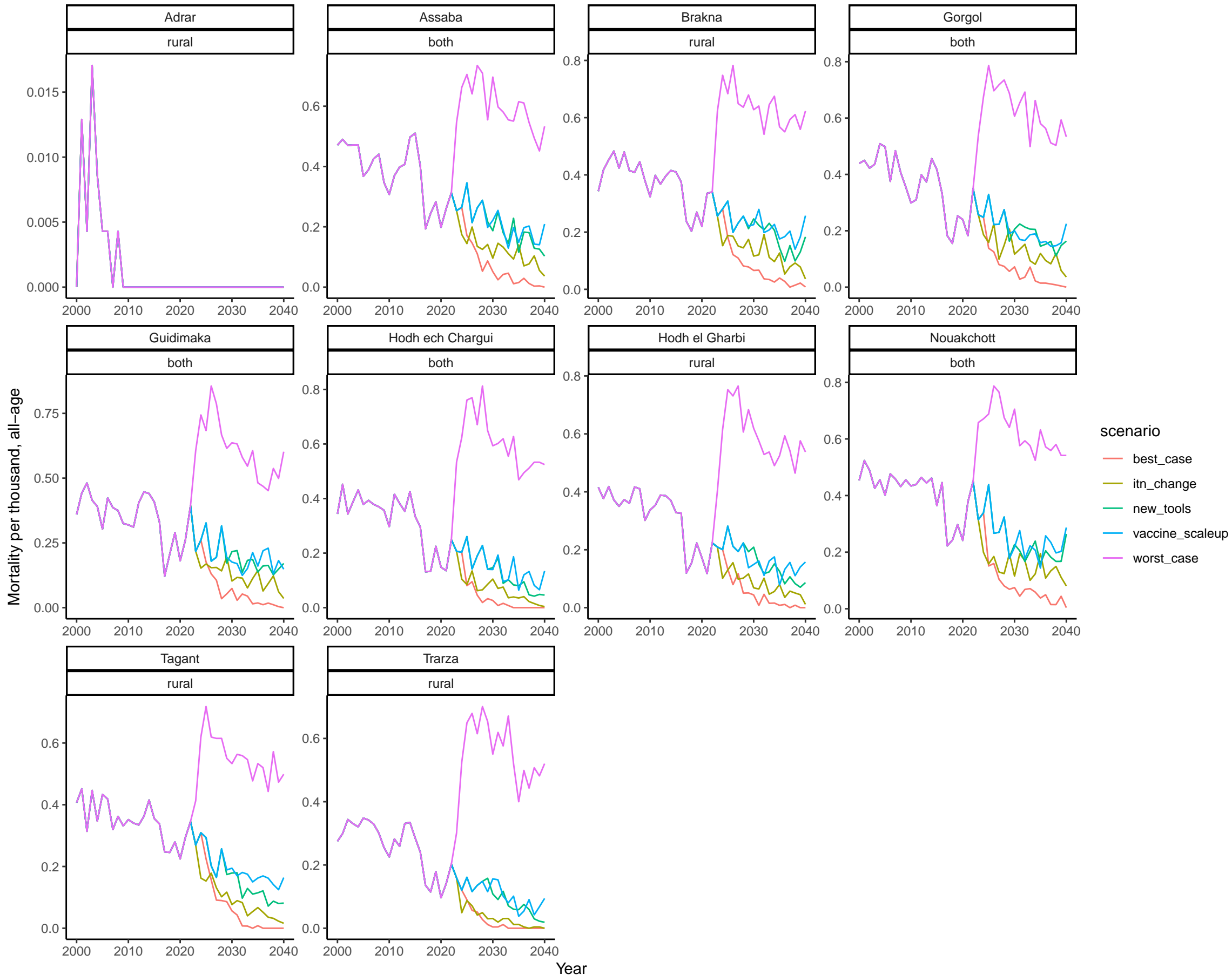
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

All-age mortality over time by scenario

MRT



# All-age clinical incidence over time by scenario

MWI

Clinical incidence per thousand, all-age



scenario

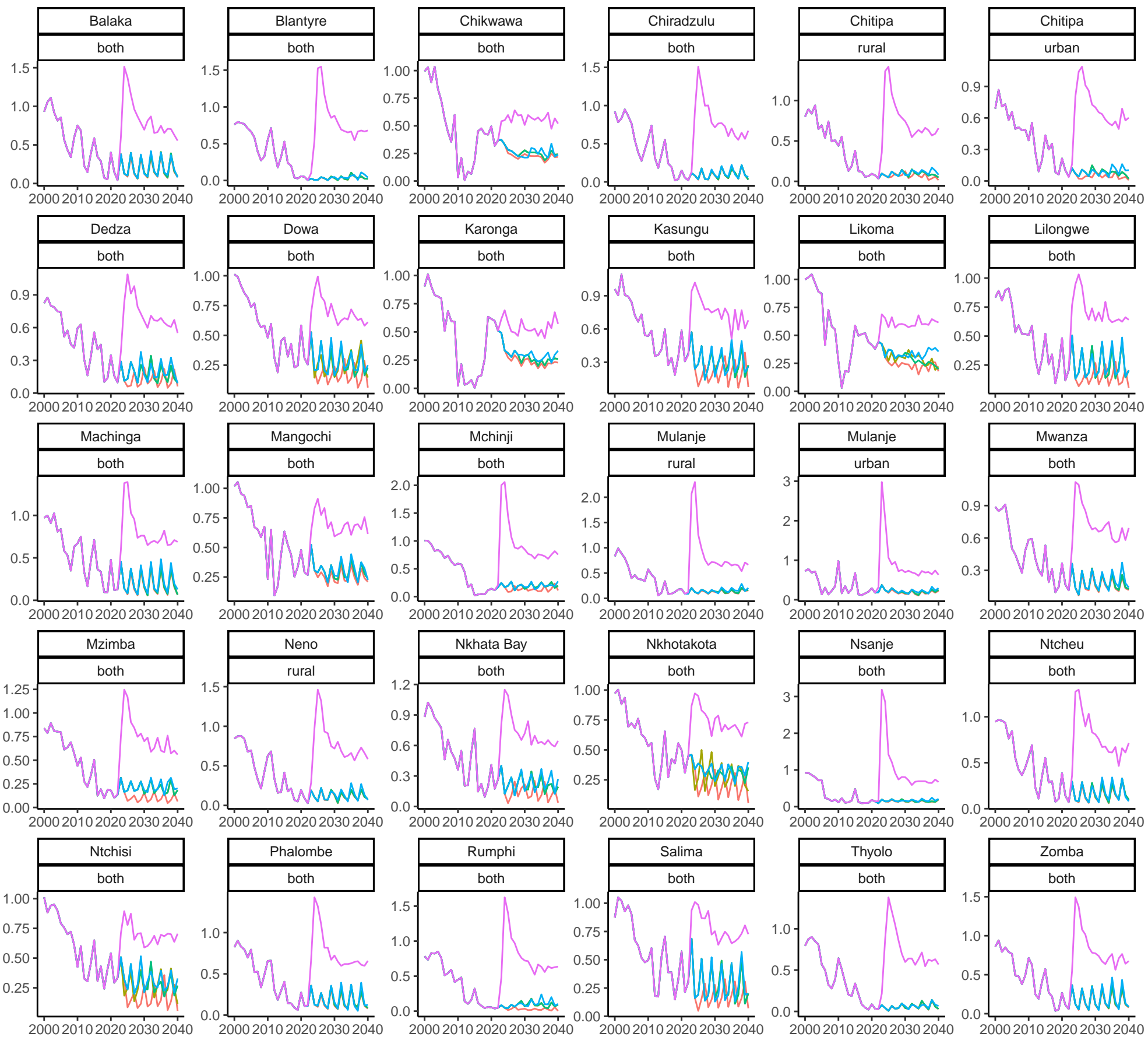
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

MWI

Mortality per thousand, all-age



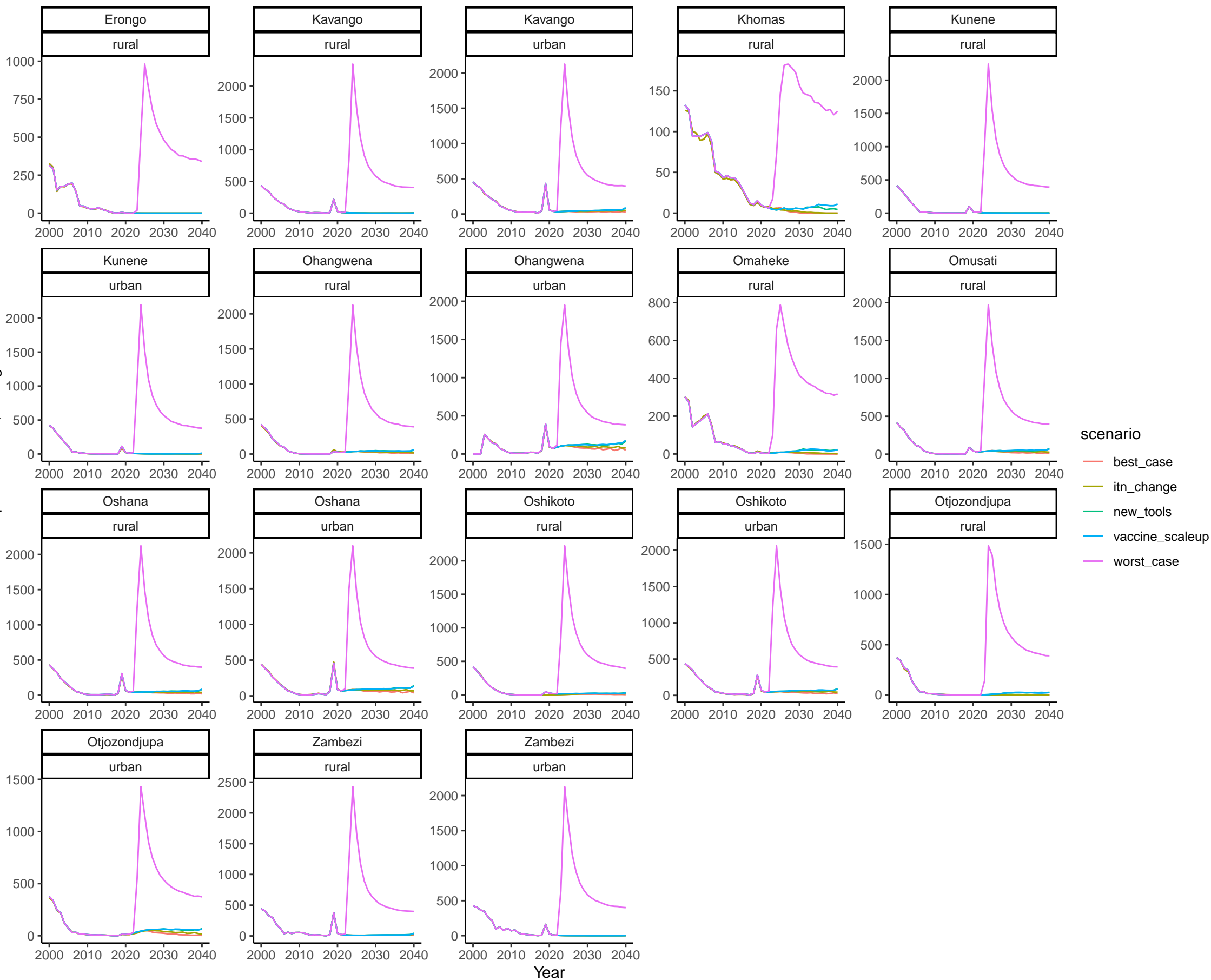
Year



# All-age clinical incidence over time by scenario

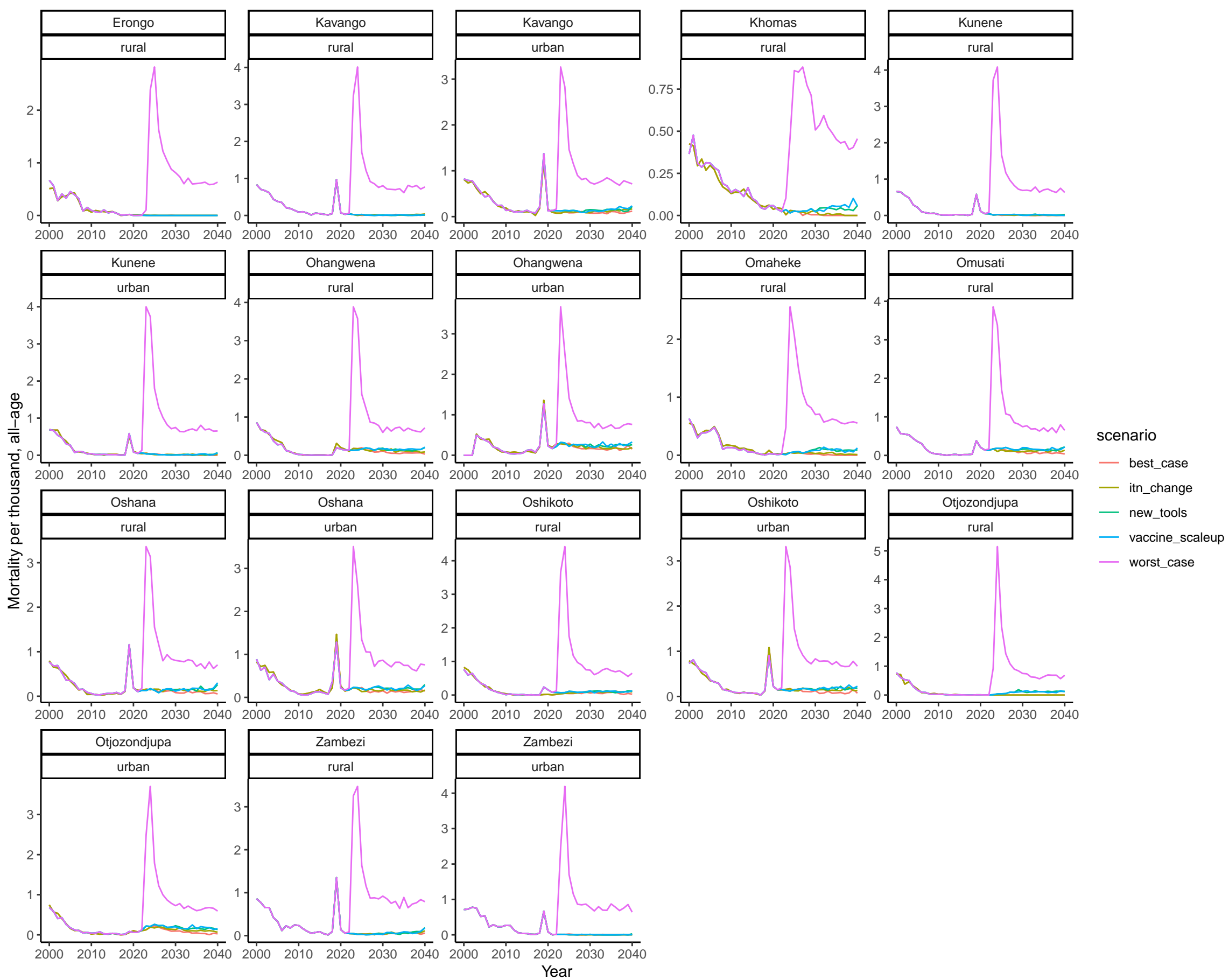
NAM

Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

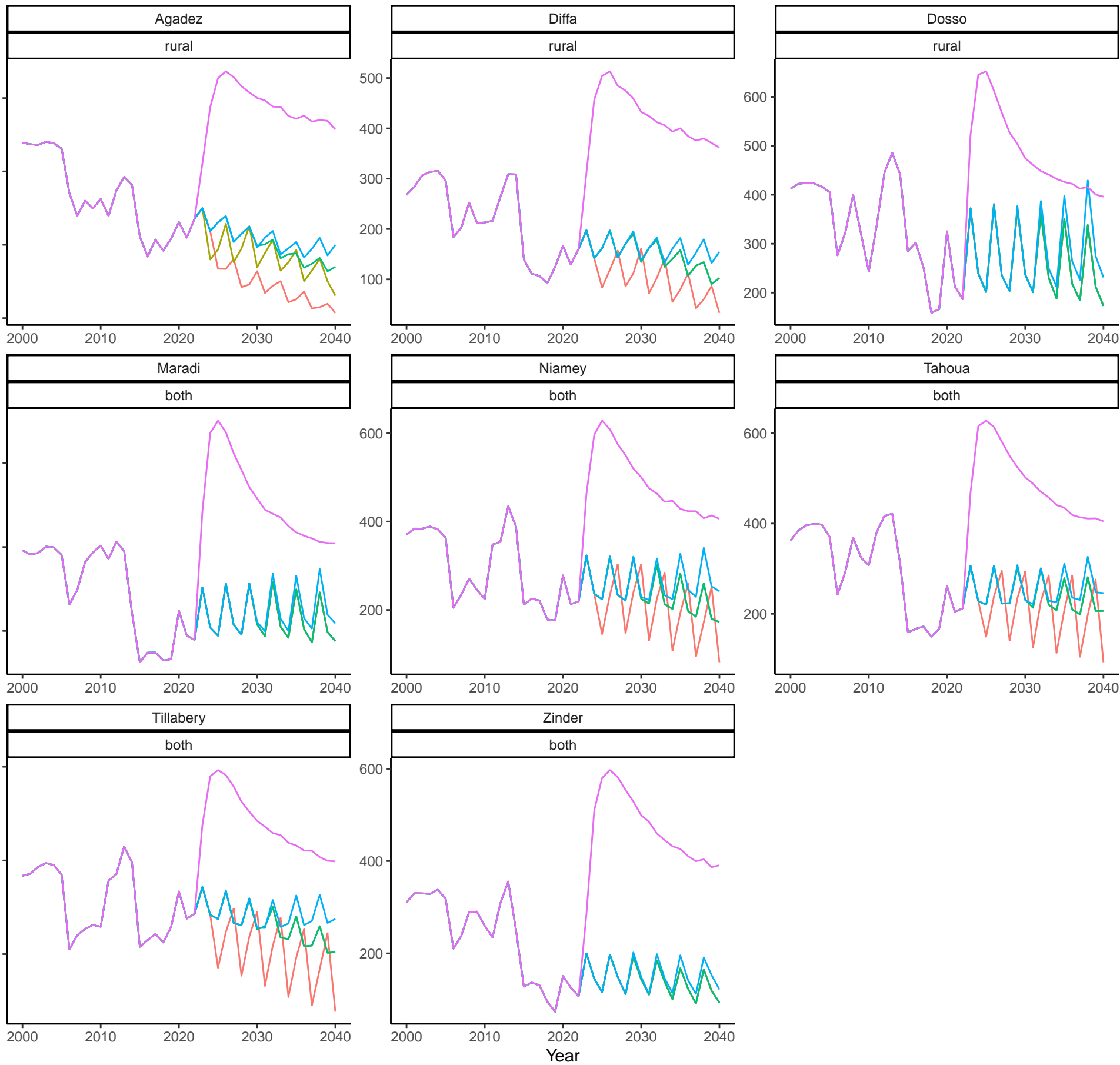
NAM



# All-age clinical incidence over time by scenario

NER

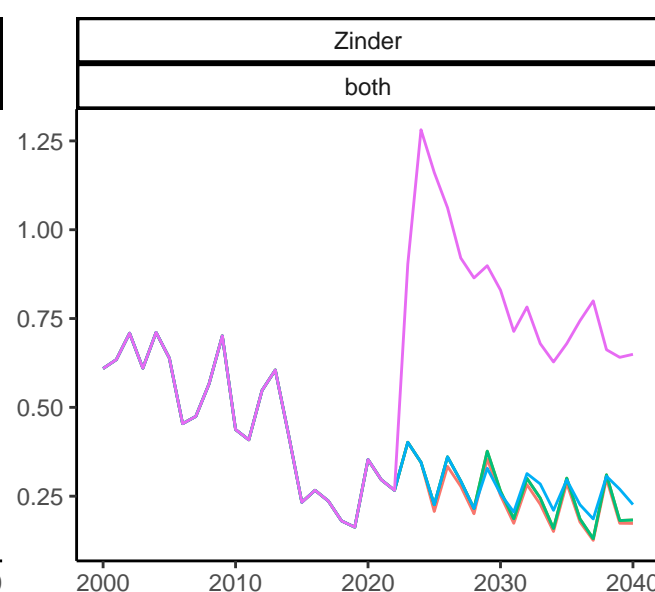
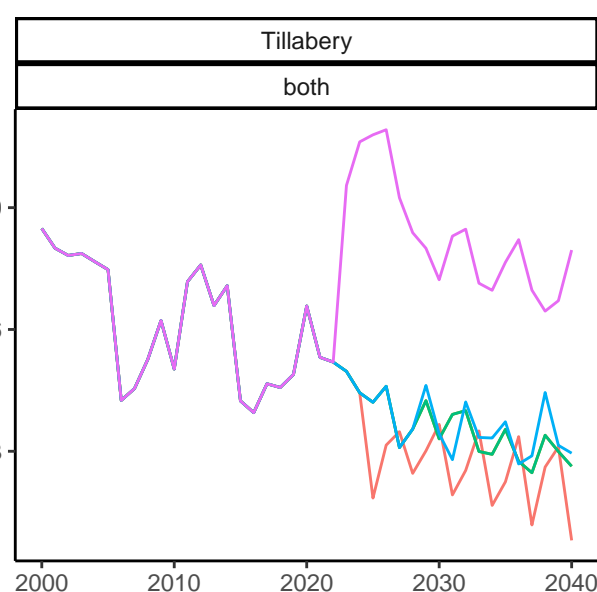
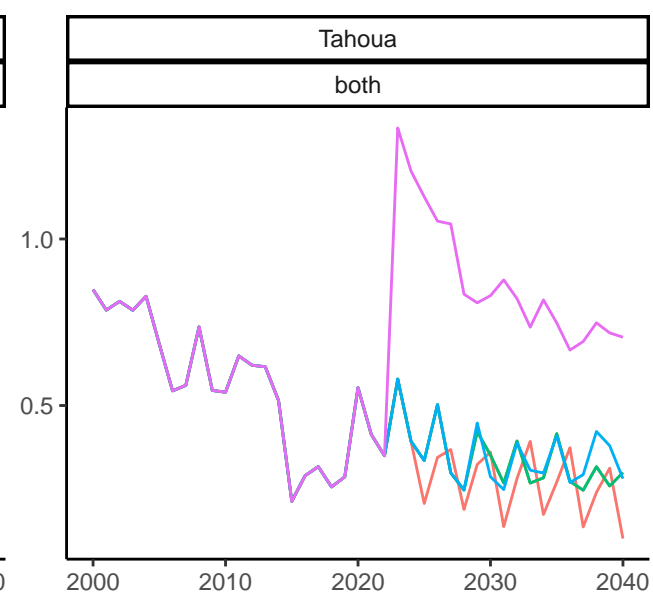
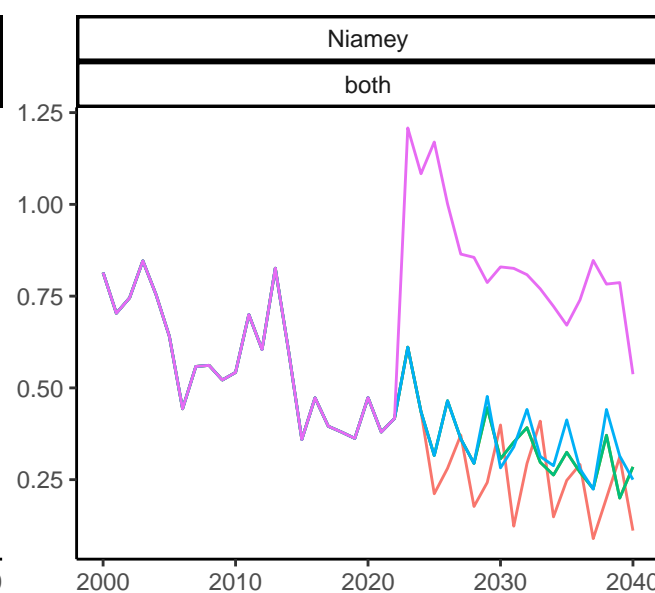
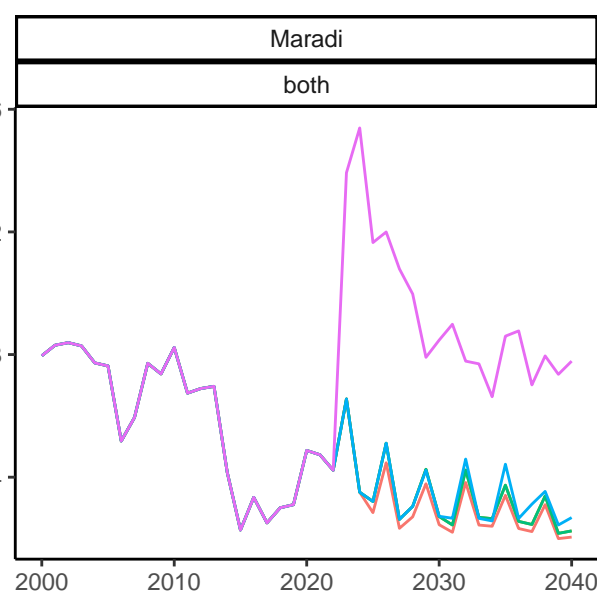
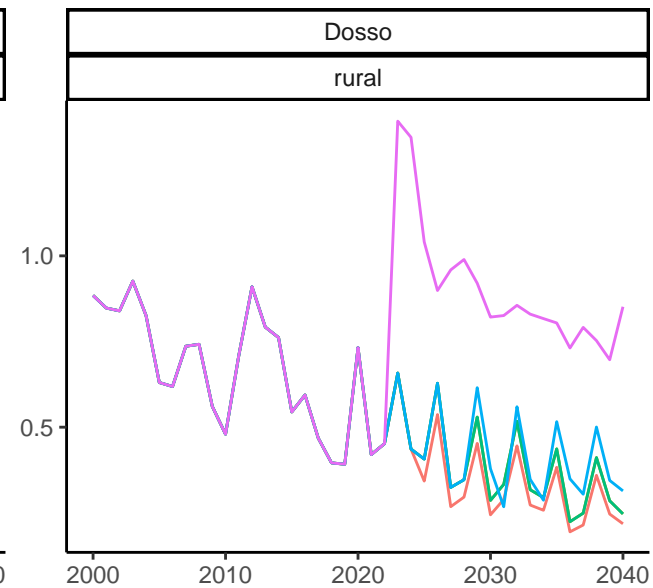
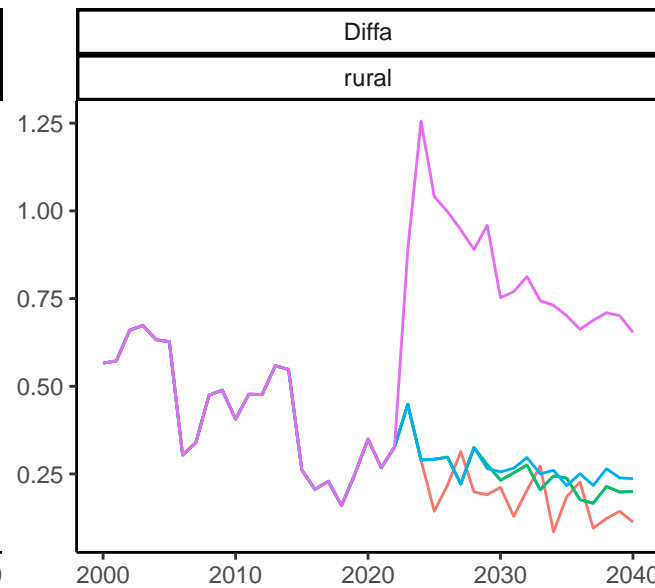
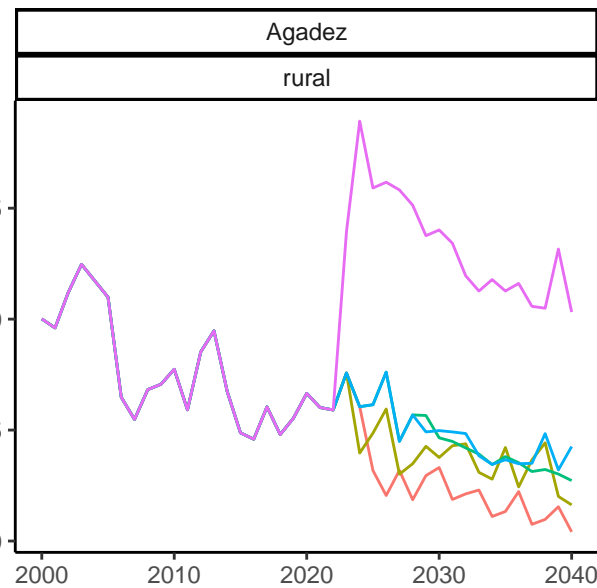
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

NER

Mortality per thousand, all-age



scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

All-age clinical incidence over time by scenario

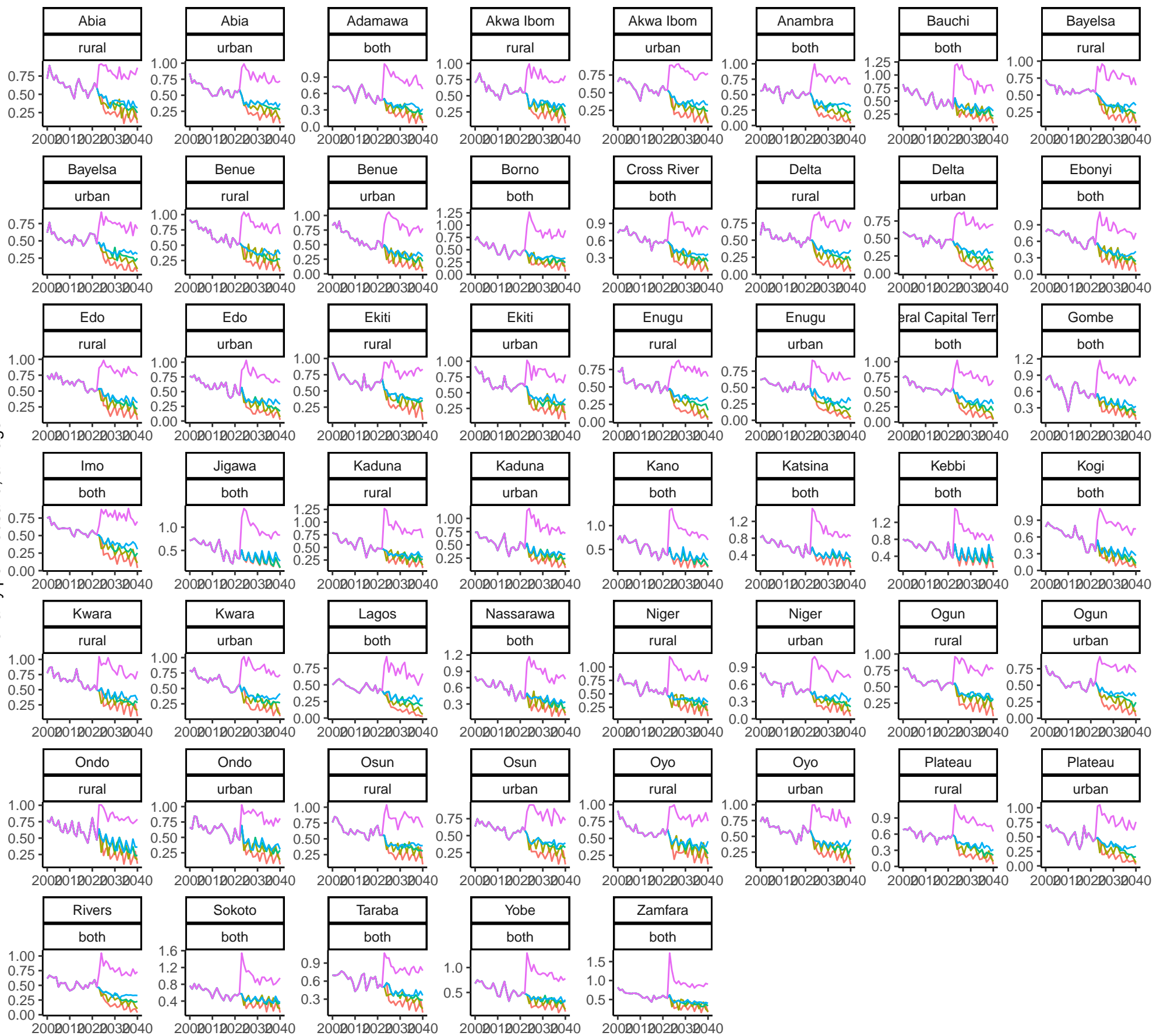
NGA



# All-age mortality over time by scenario

NGA

Mortality per thousand, all-age



scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

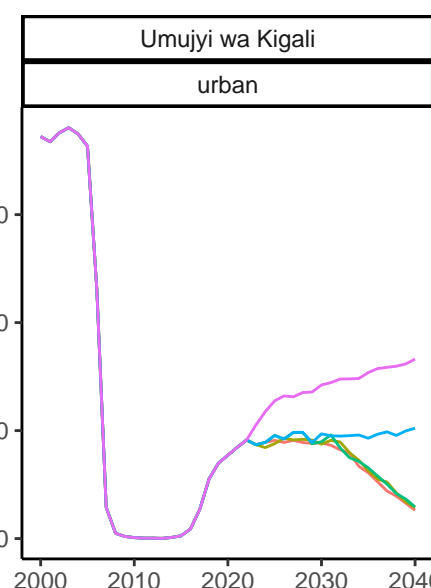
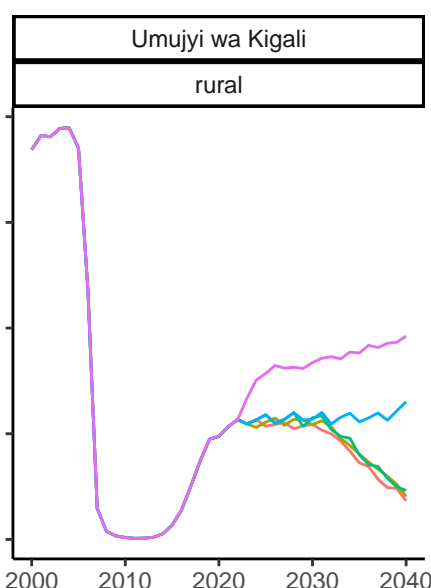
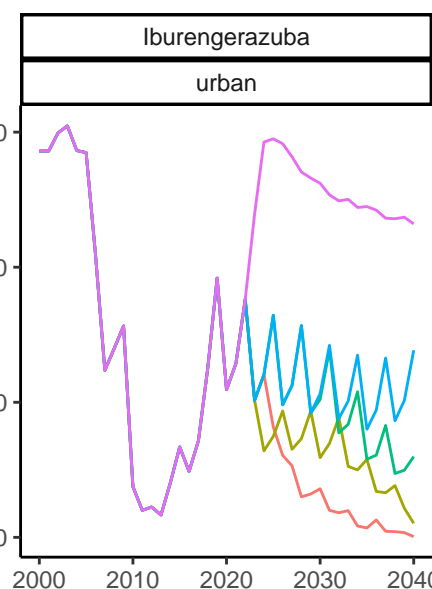
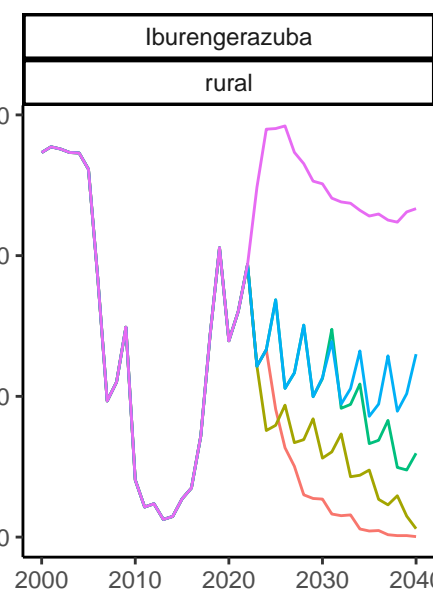
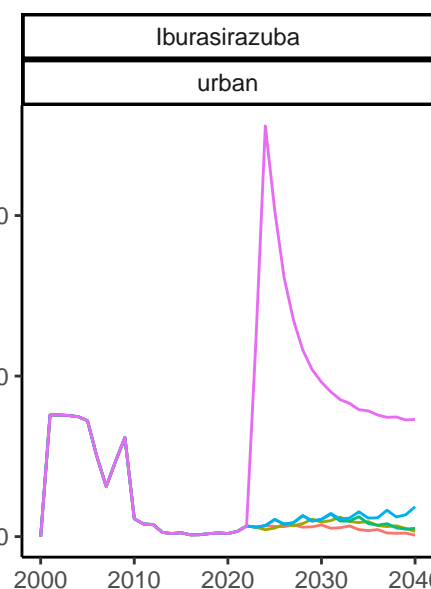
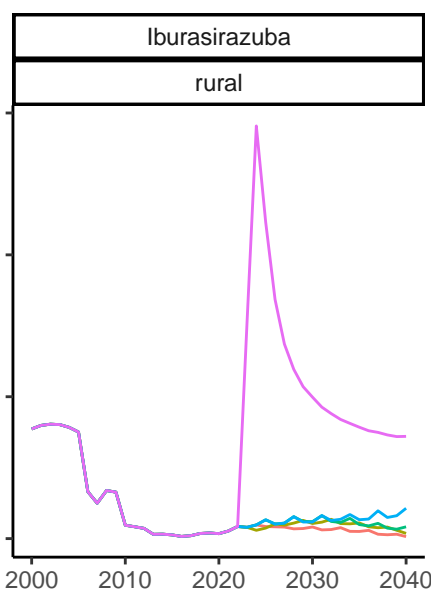
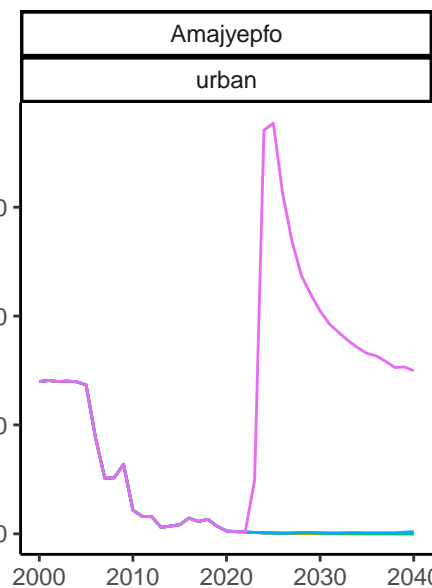
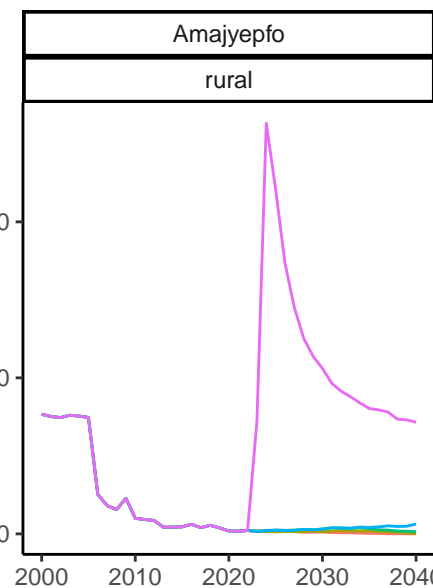
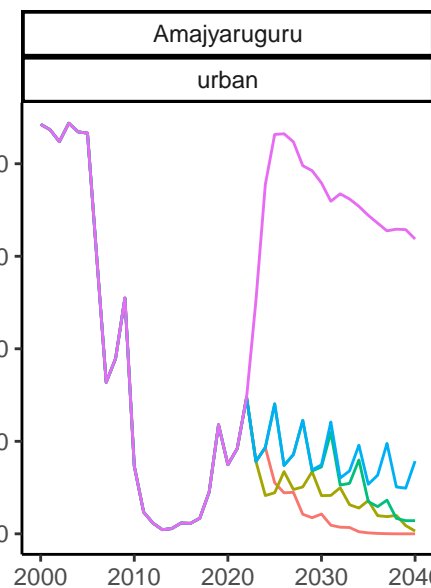
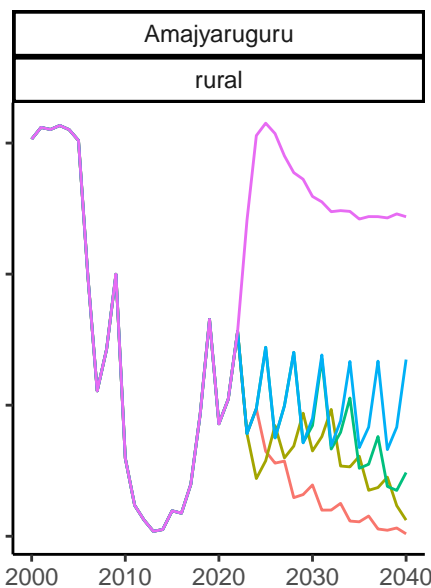
Year



# All-age clinical incidence over time by scenario

RWA

Clinical incidence per thousand, all-age



scenario

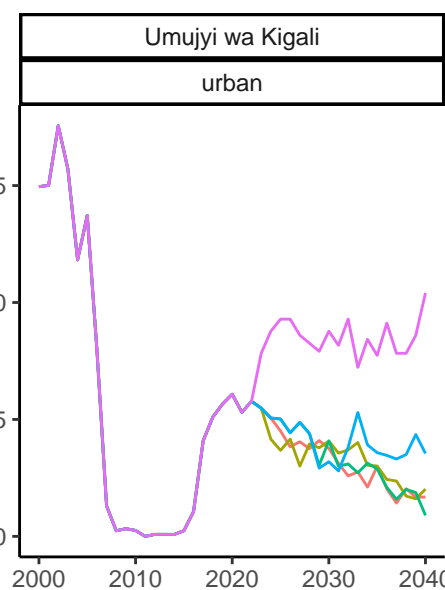
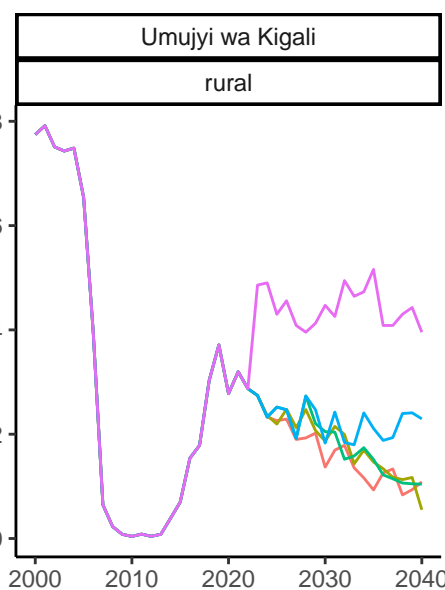
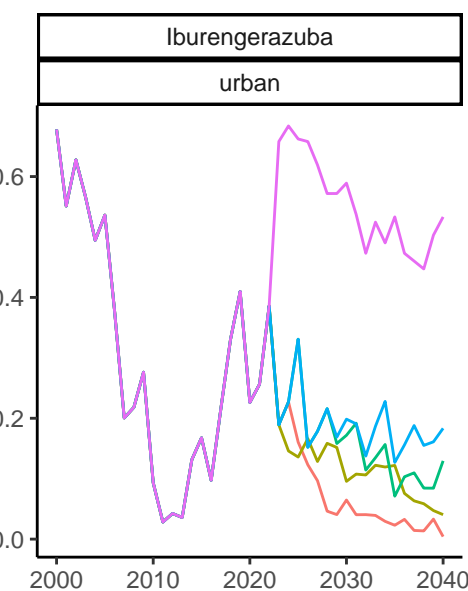
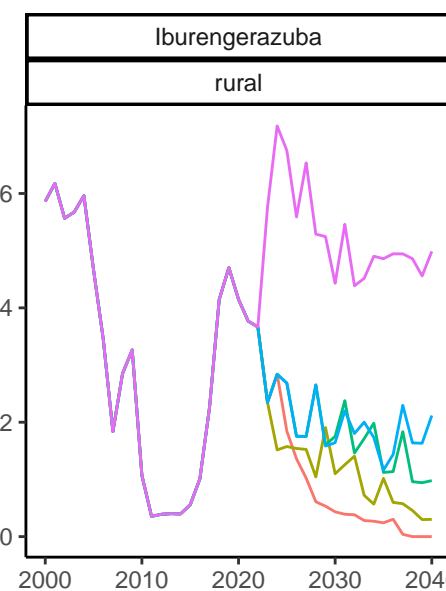
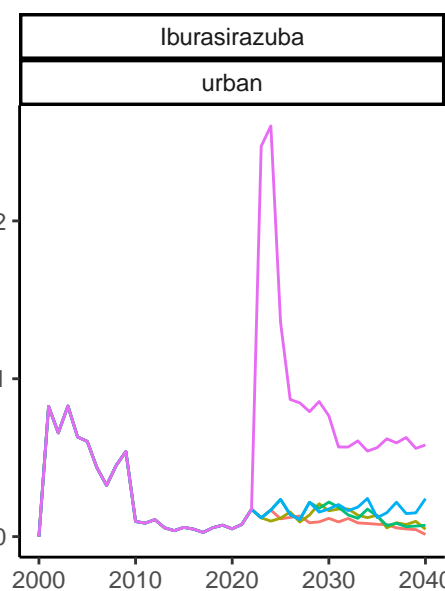
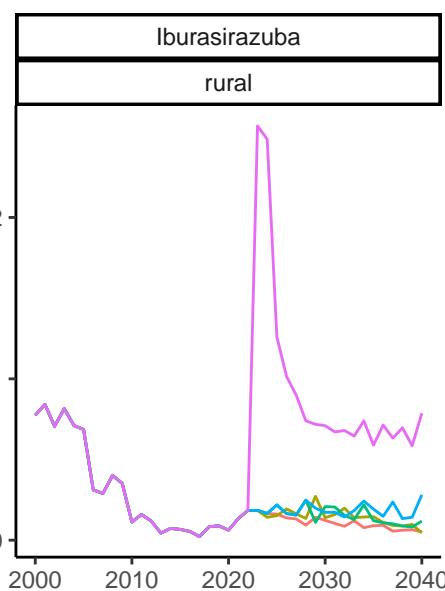
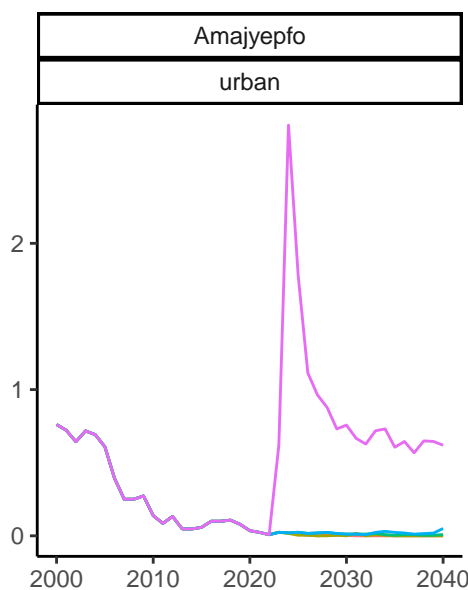
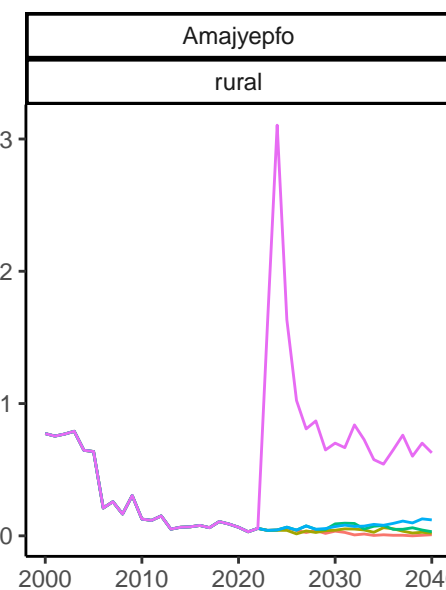
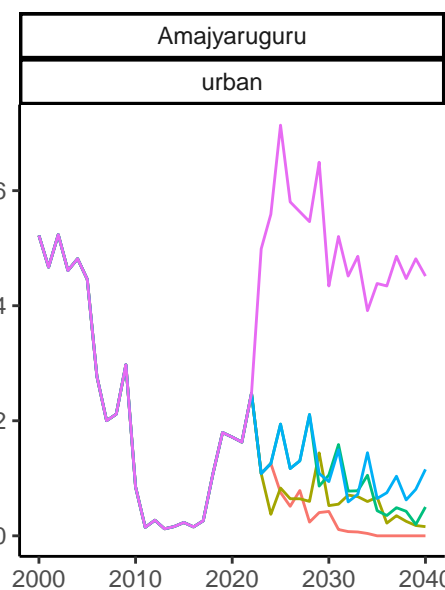
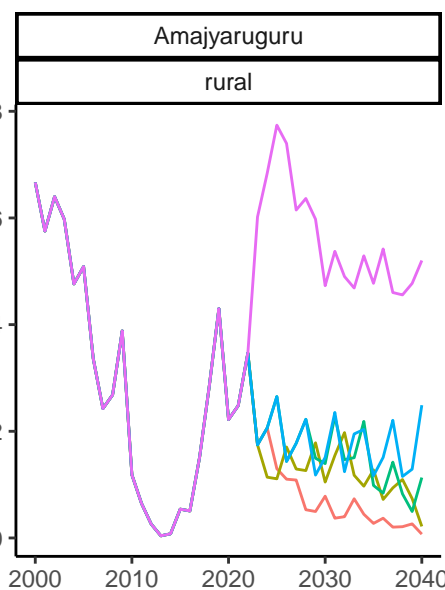
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

RWA

Mortality per thousand, all-age



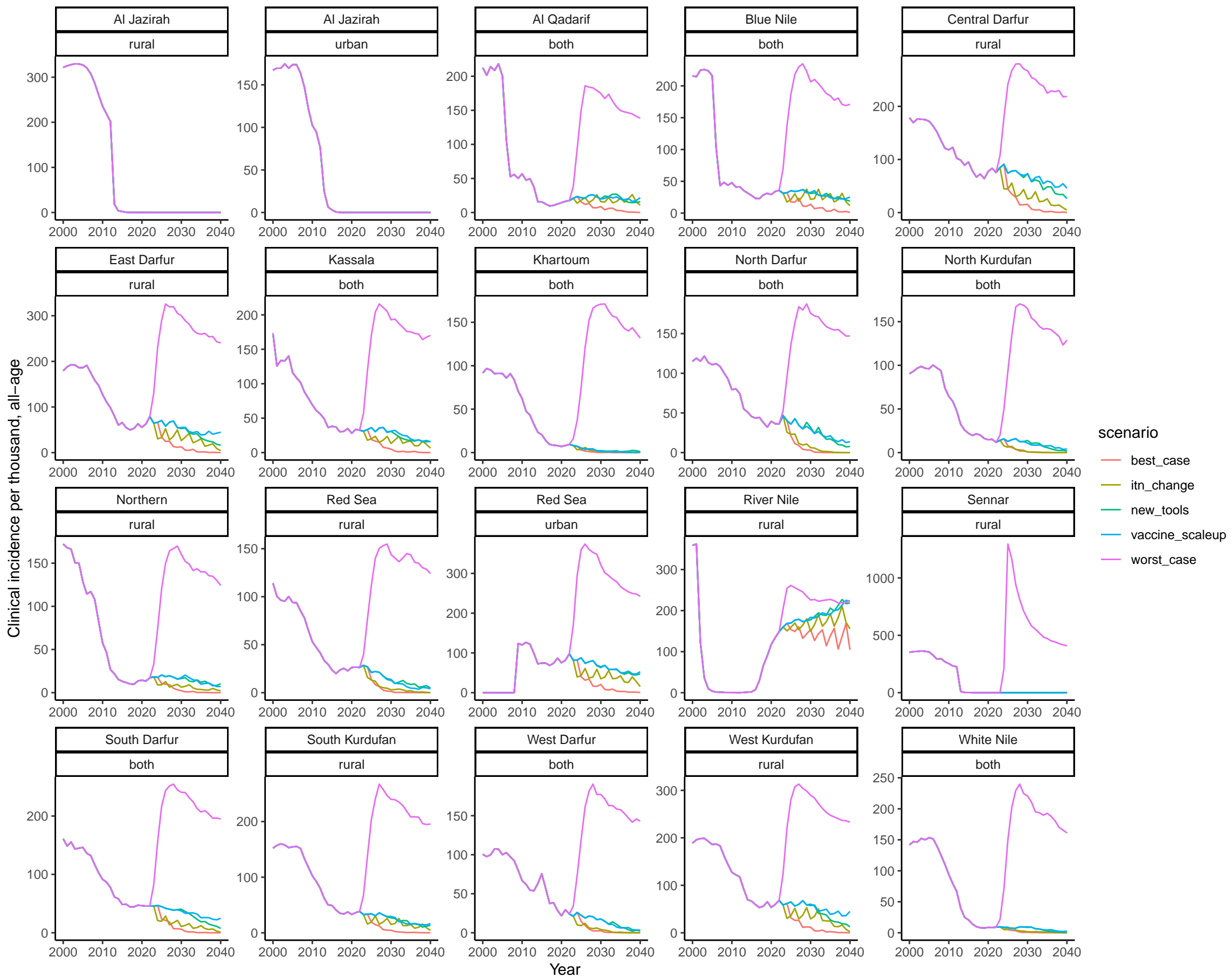
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

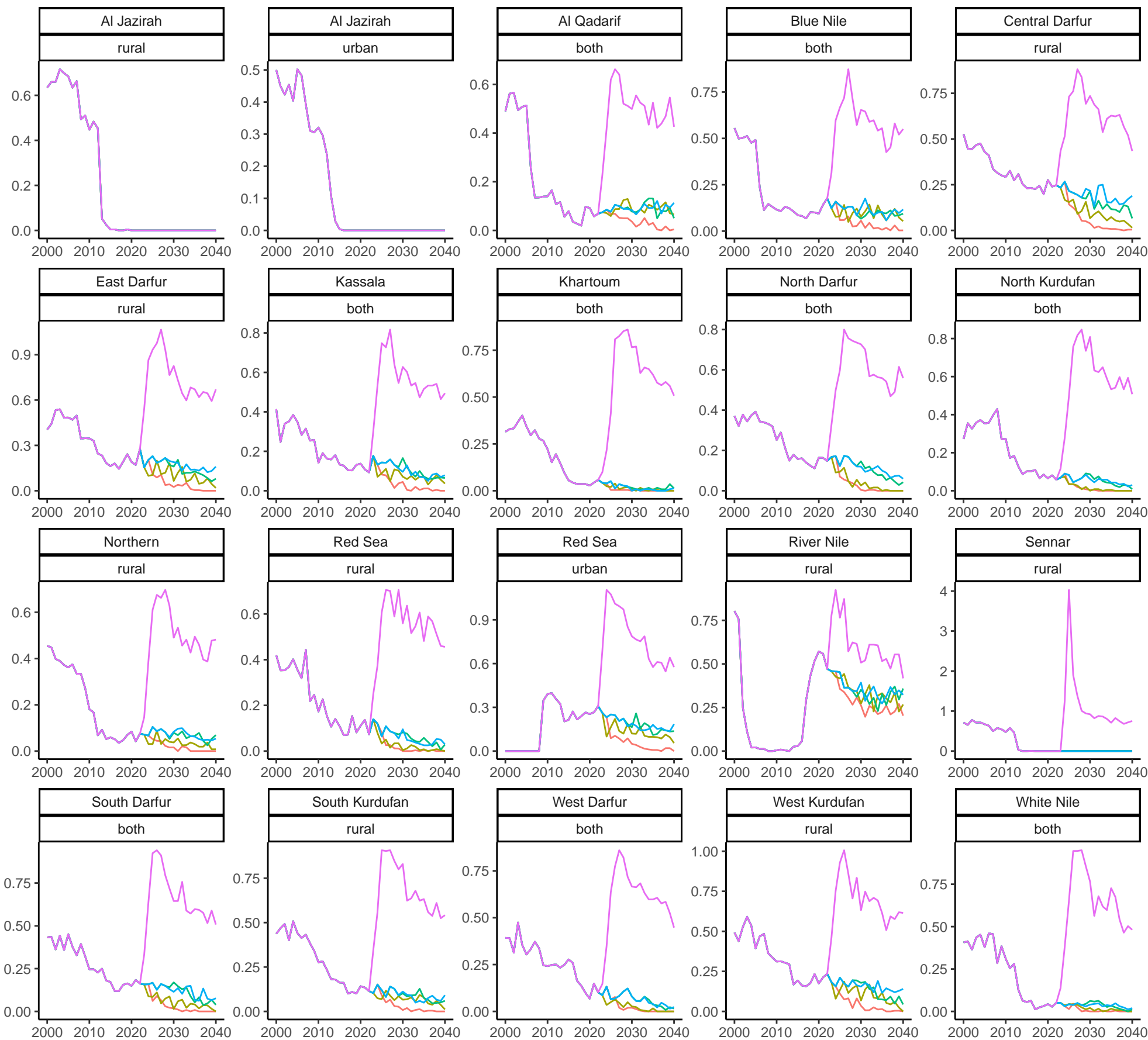
SDN



# All-age mortality over time by scenario

SDN

Mortality per thousand, all-age

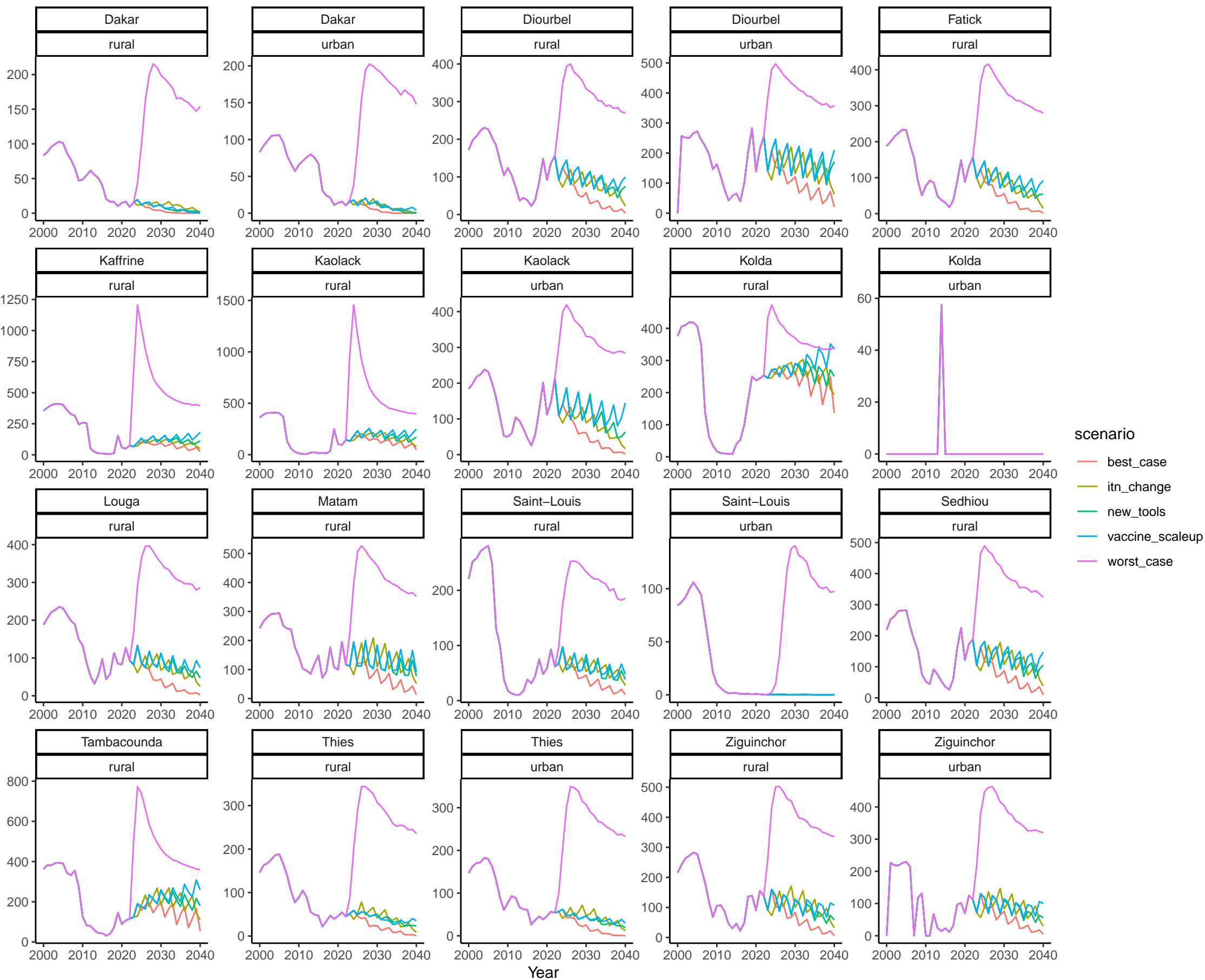


Year

# All-age clinical incidence over time by scenario

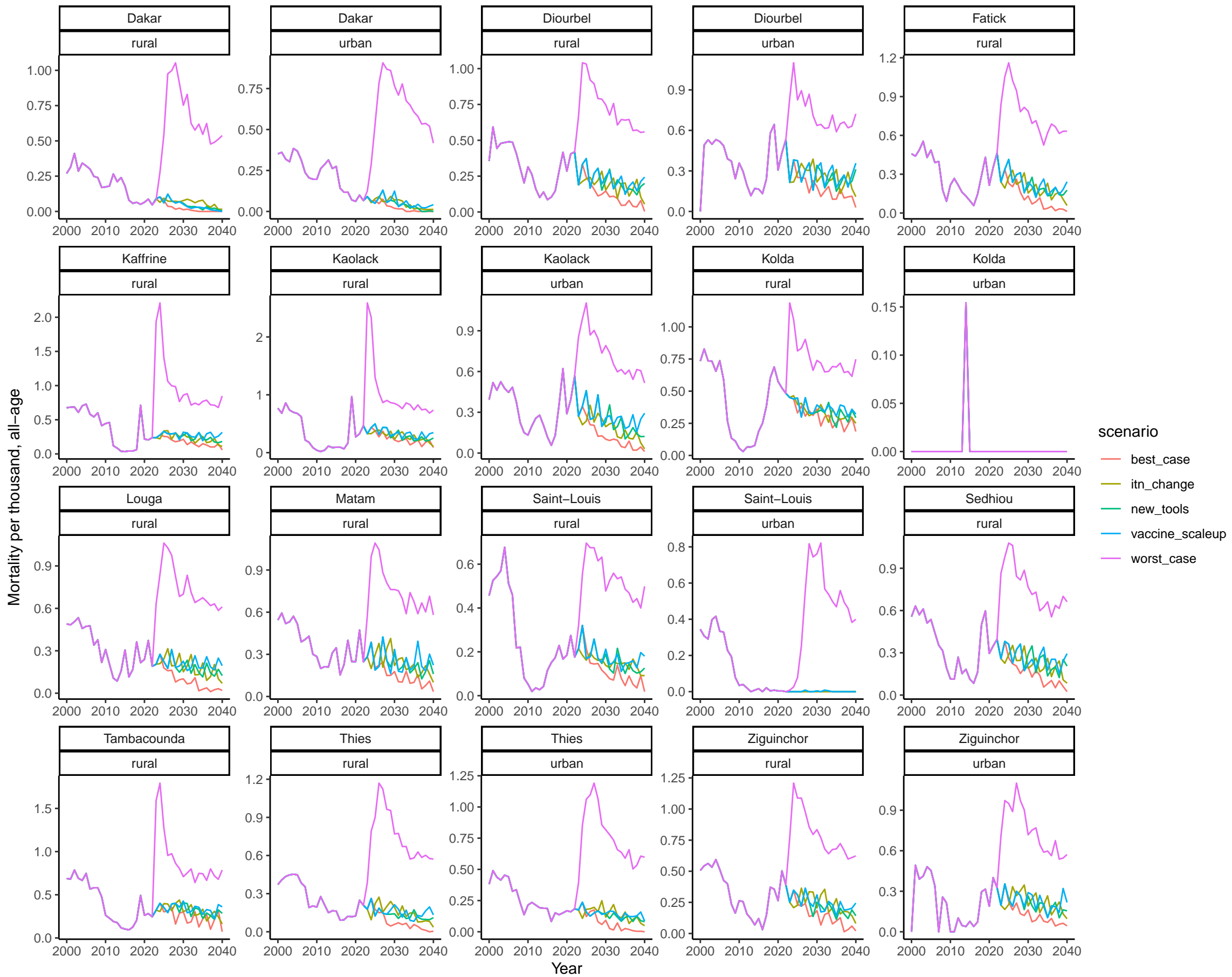
SEN

Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

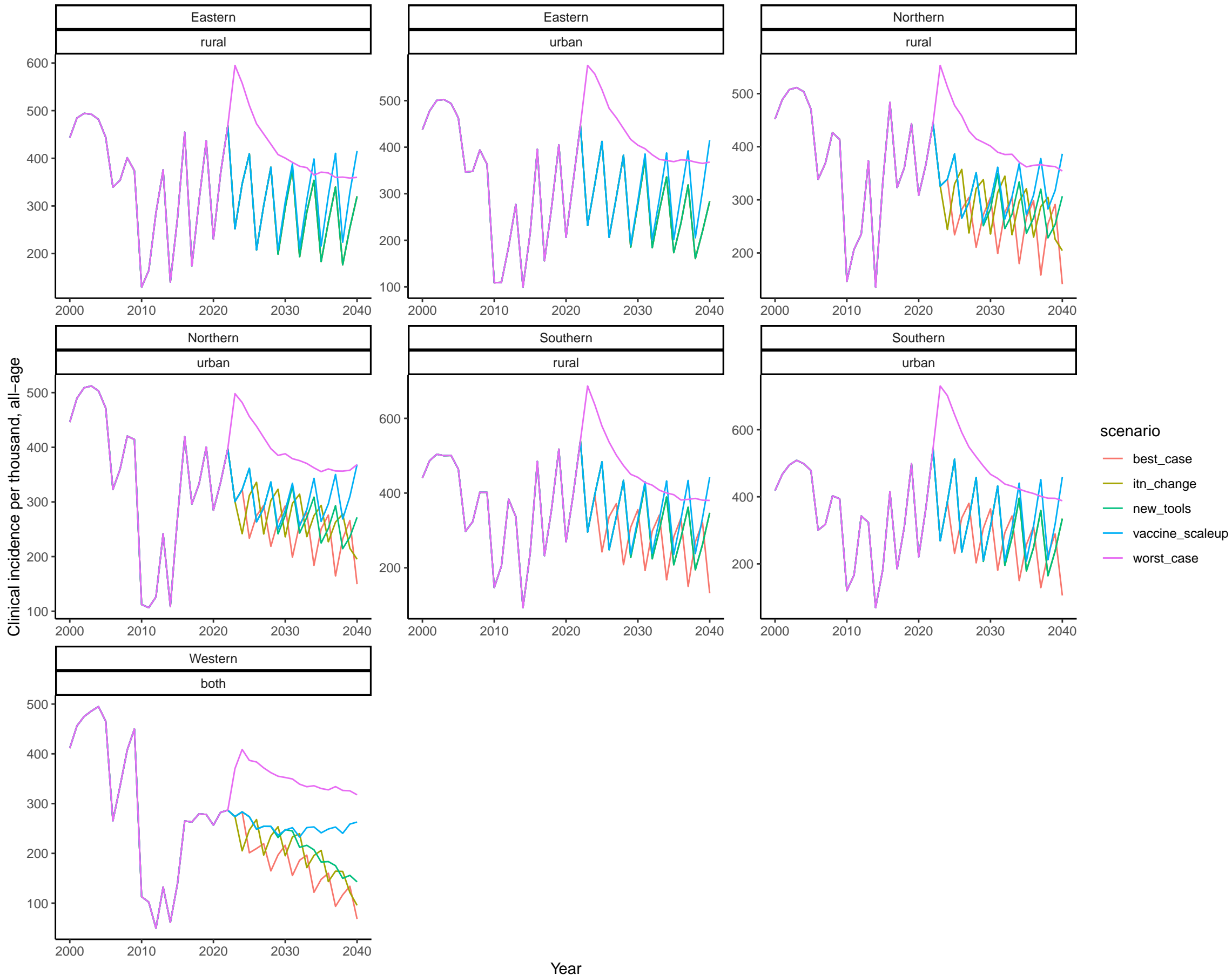
SEN





All-age clinical incidence over time by scenario

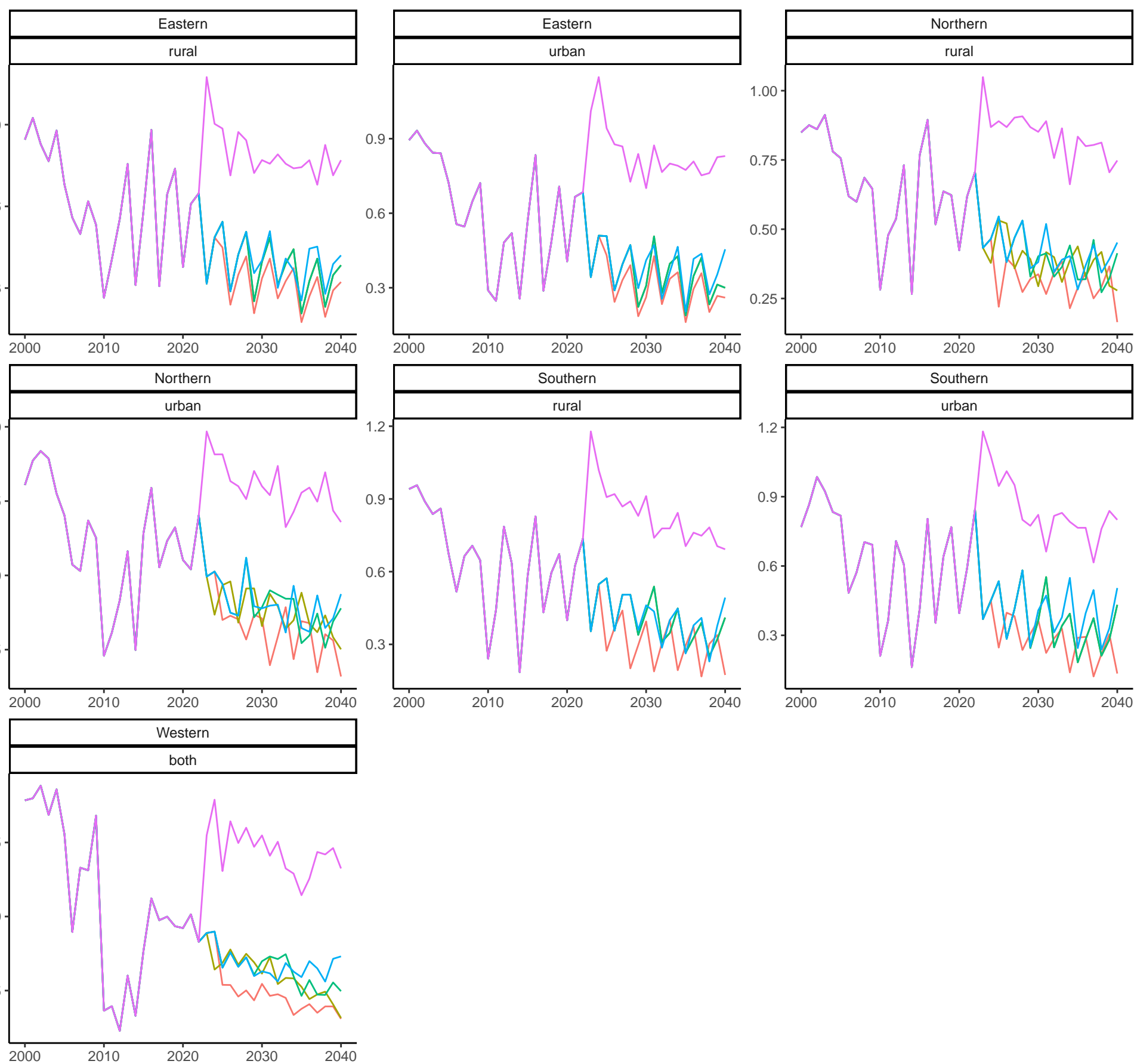
SLE



# All-age mortality over time by scenario

SLE

Mortality per thousand, all-age



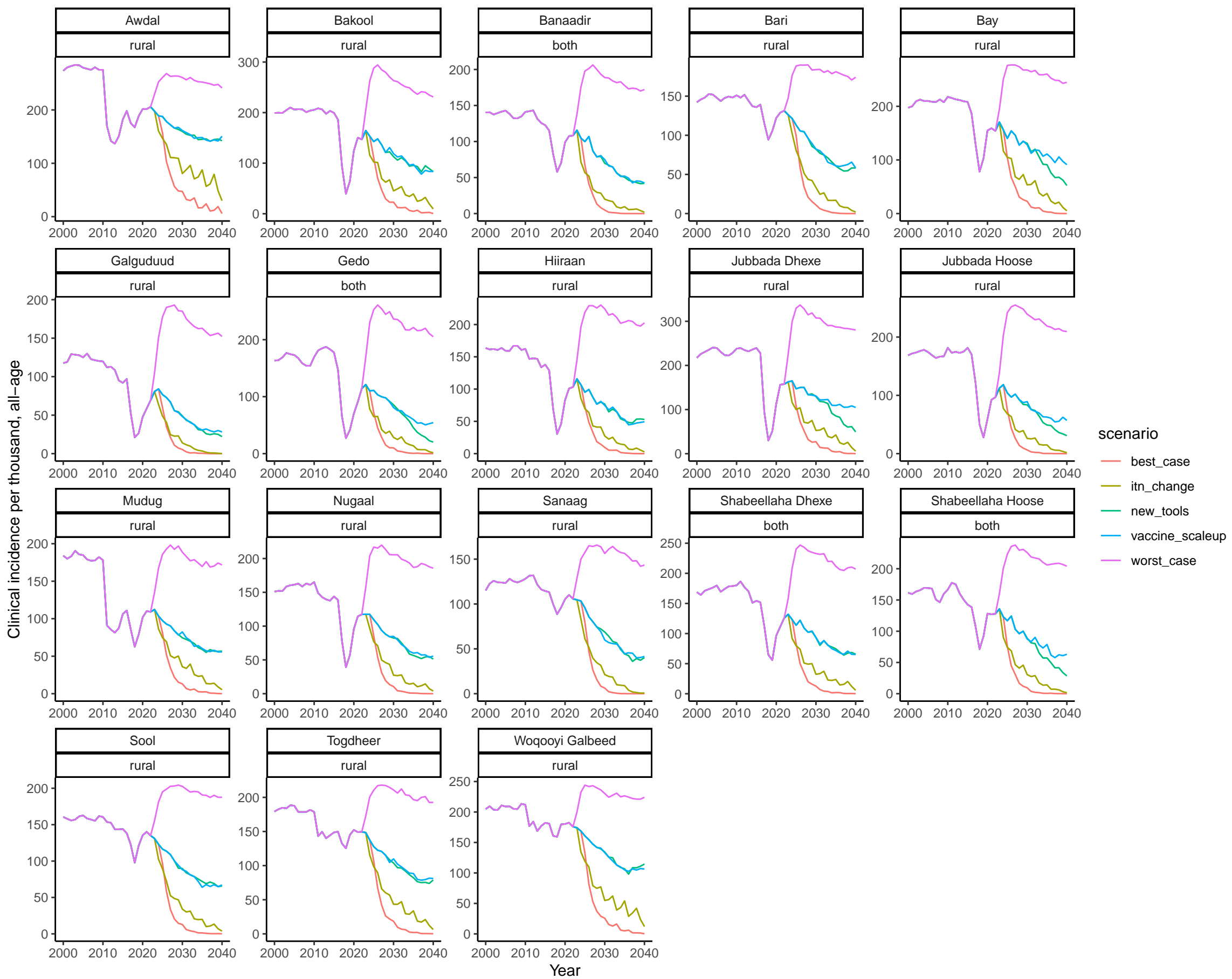
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

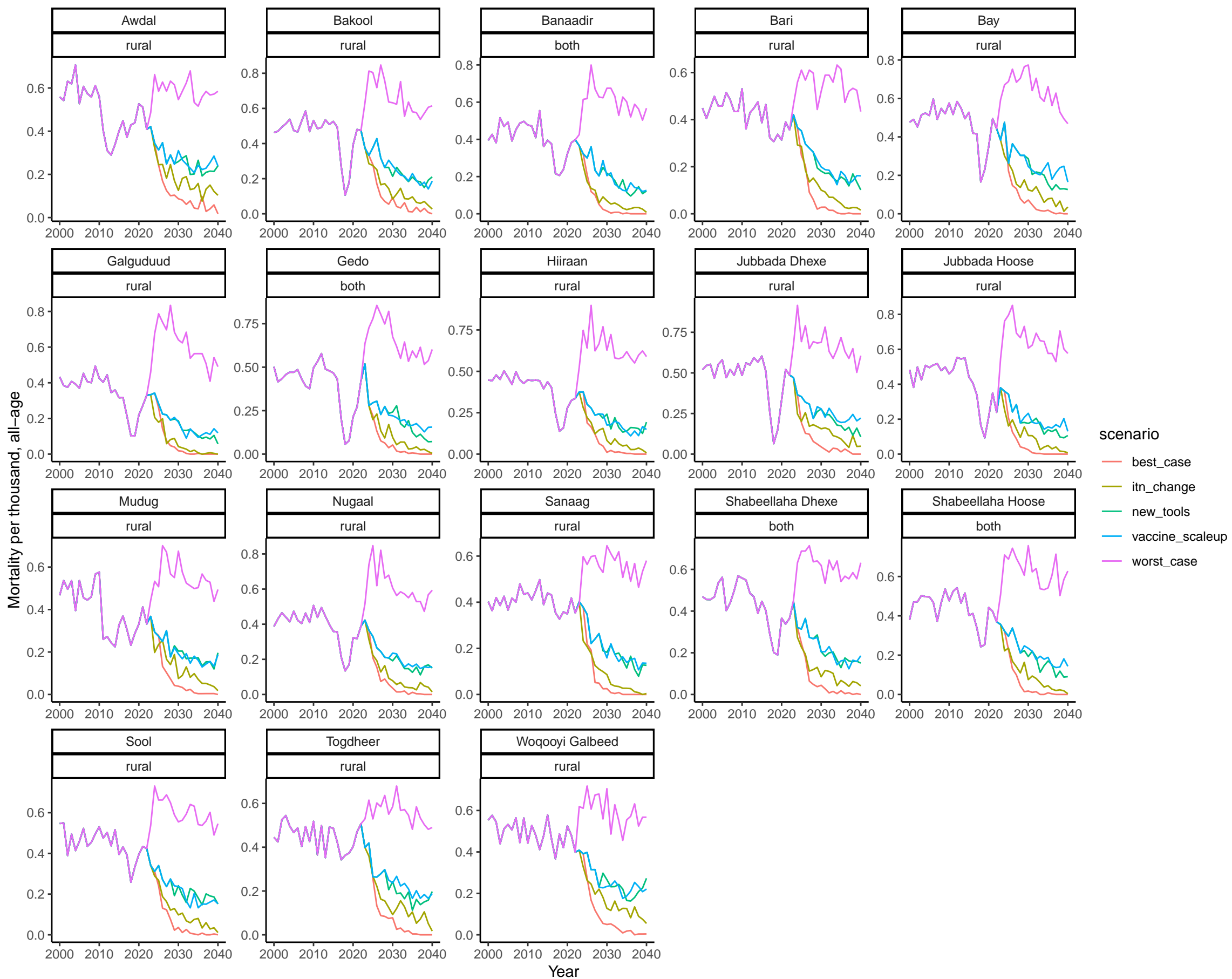
# All-age clinical incidence over time by scenario

SOM



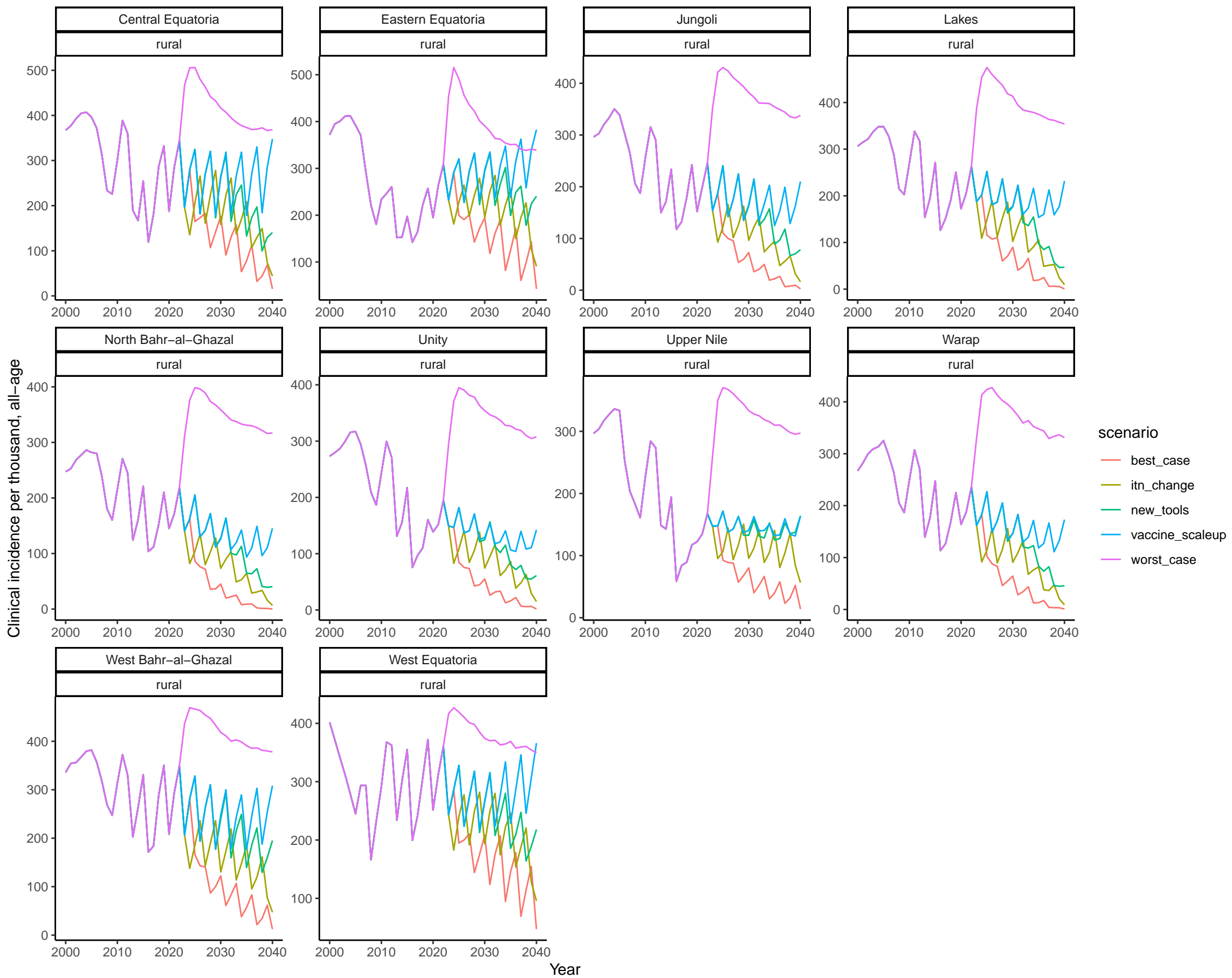
# All-age mortality over time by scenario

SOM



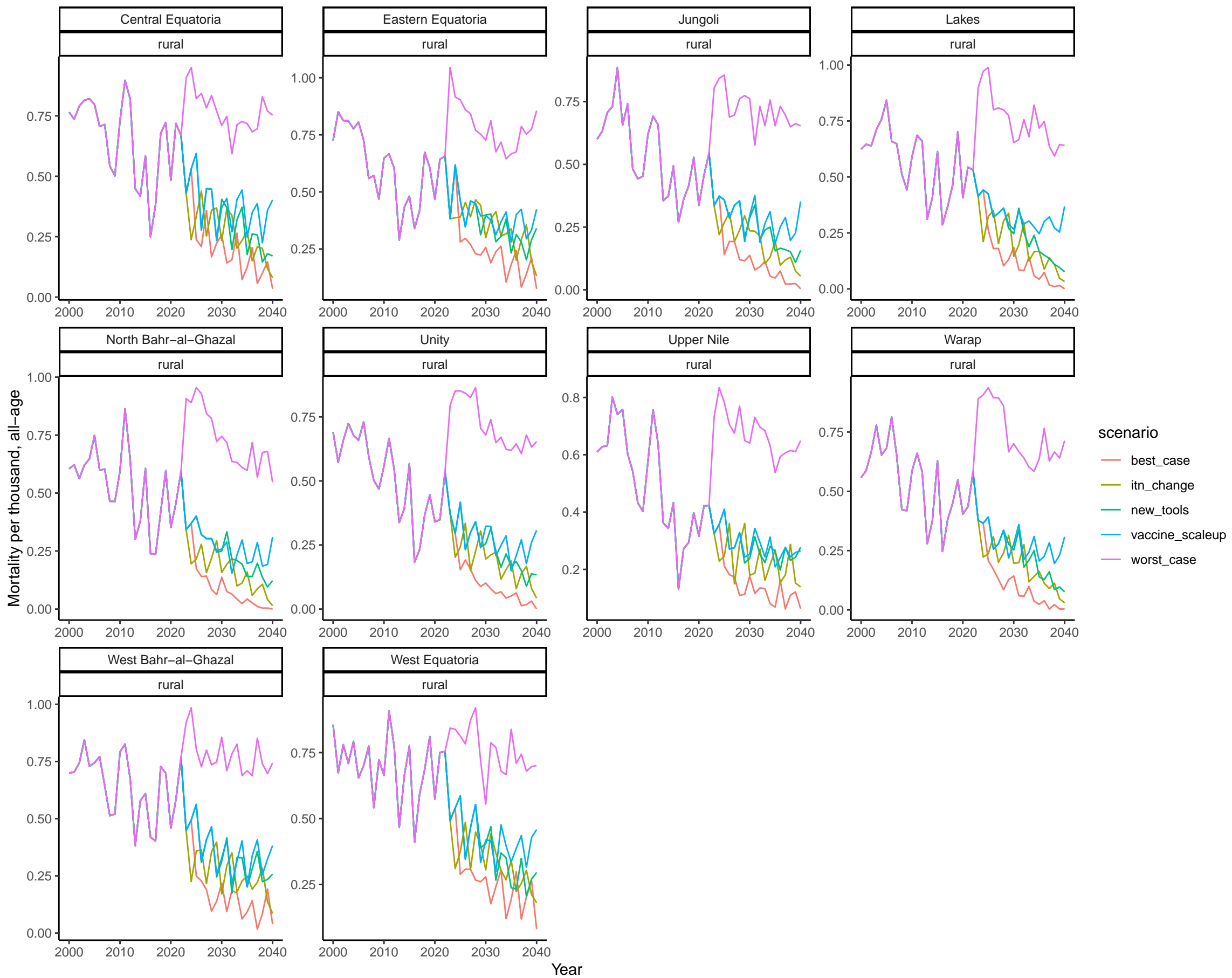
# All-age clinical incidence over time by scenario

SSD



# All-age mortality over time by scenario

SSD

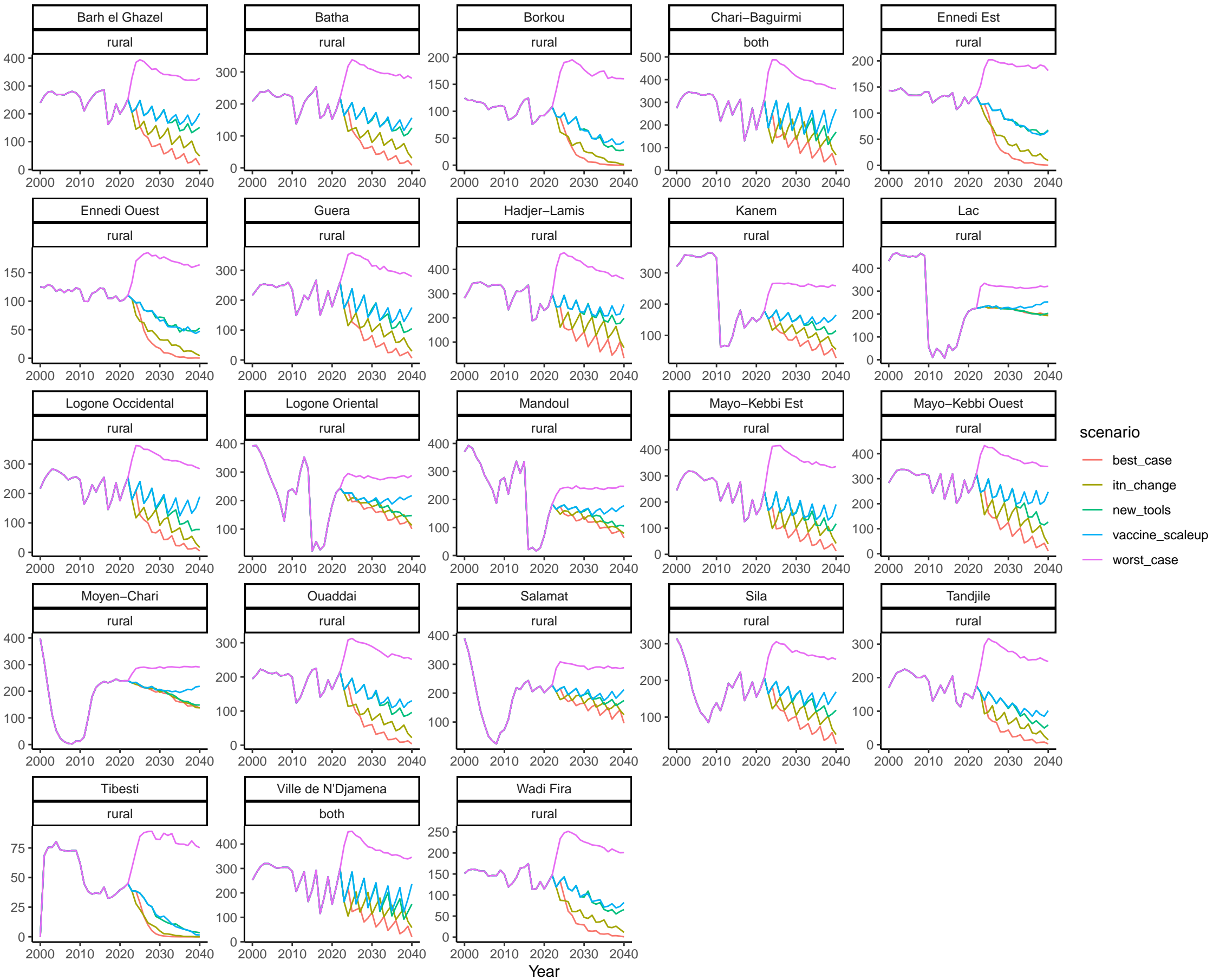




# All-age clinical incidence over time by scenario

TCD

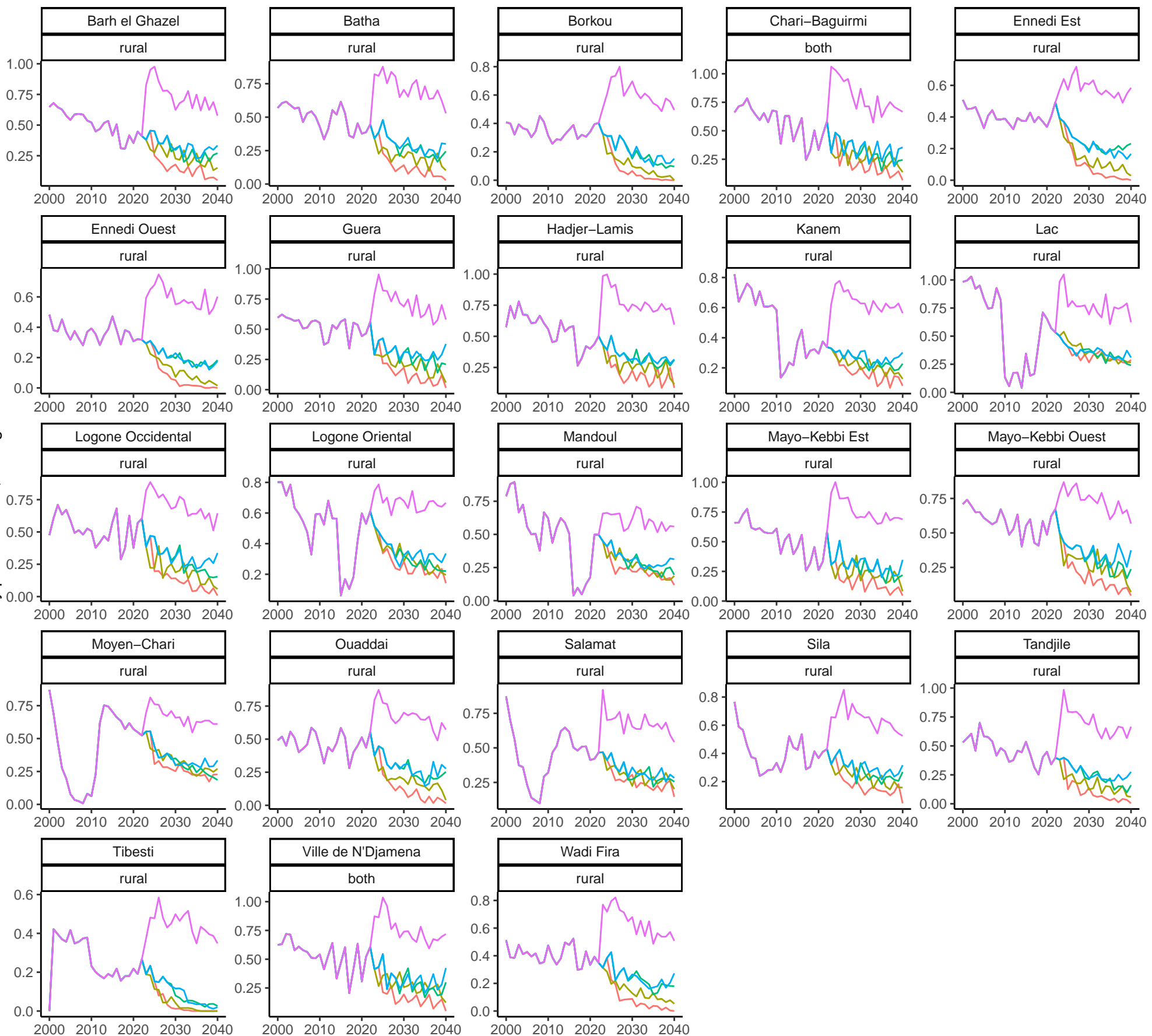
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

TCD

Mortality per thousand, all-age



scenario

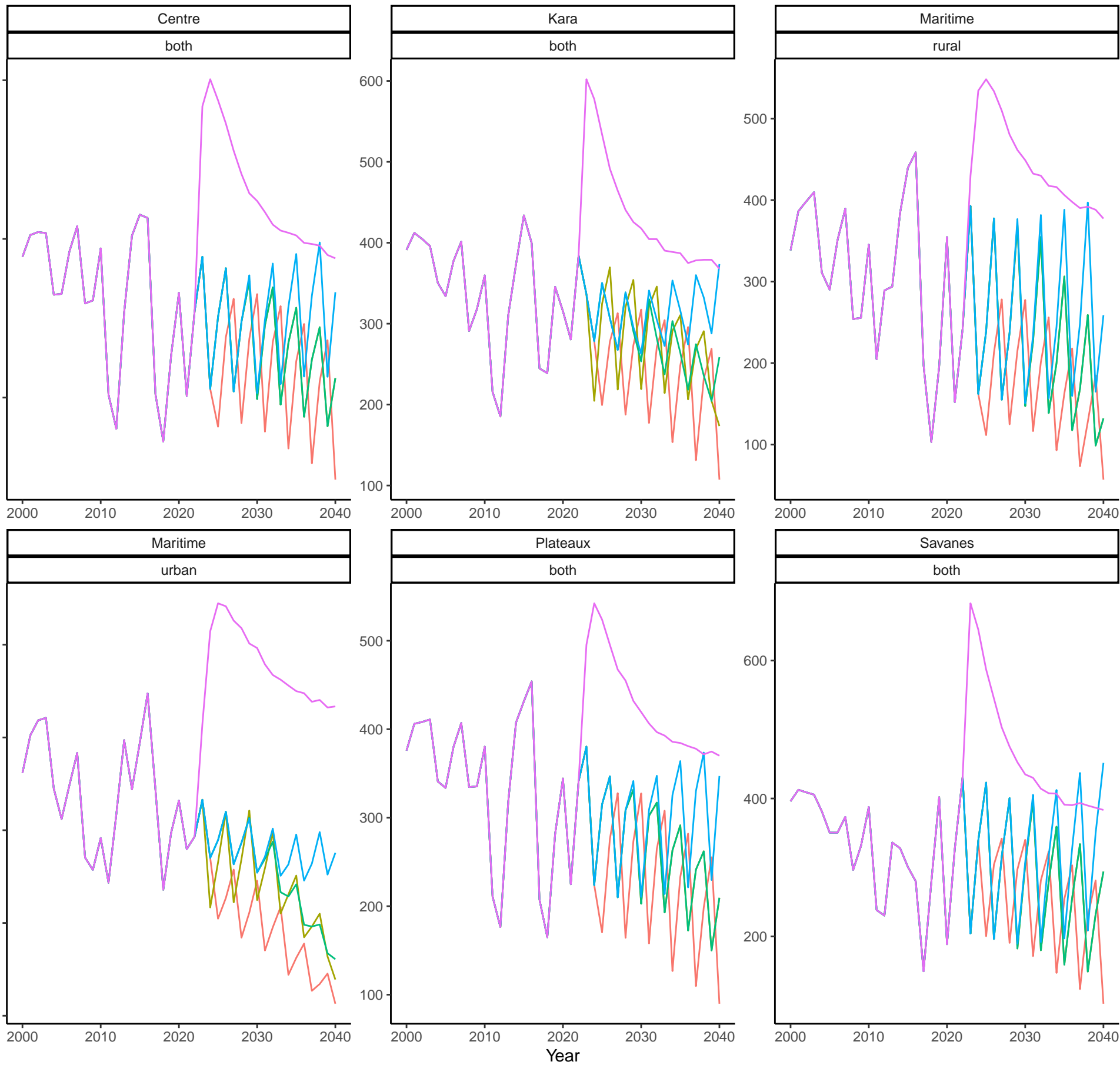
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

TGO

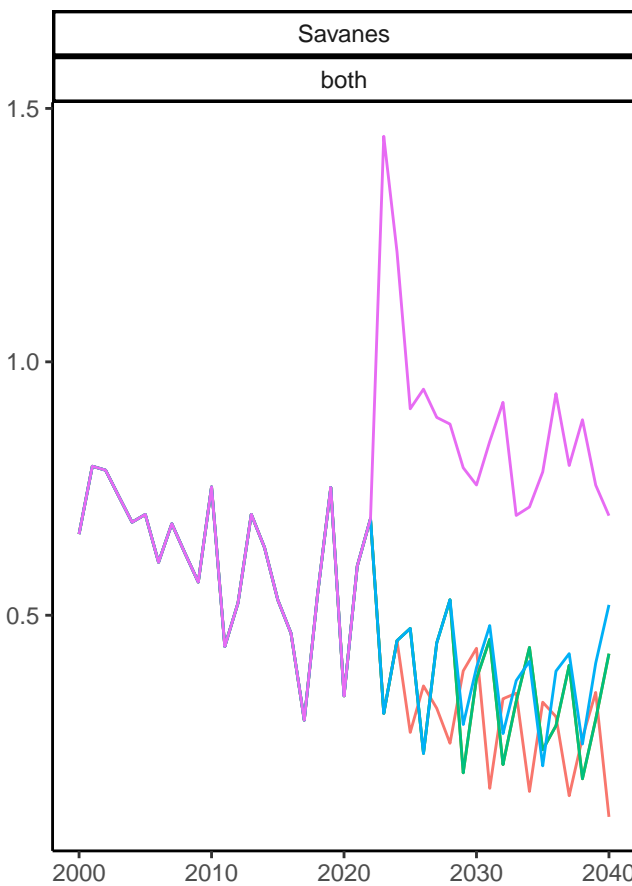
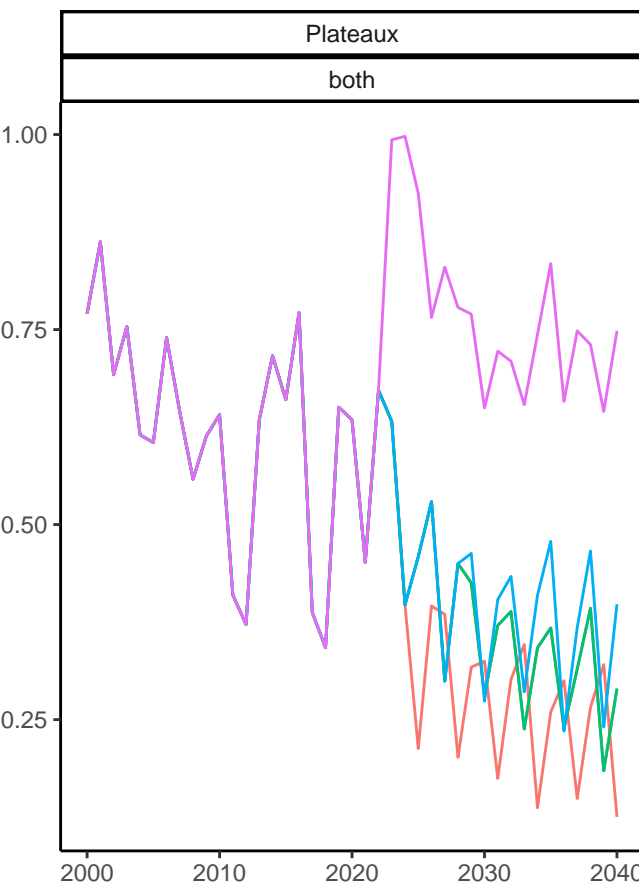
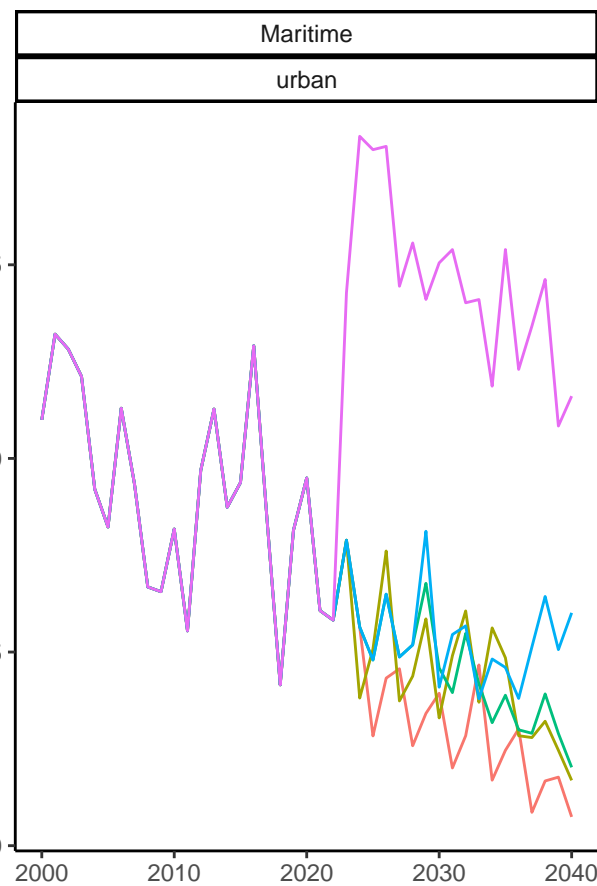
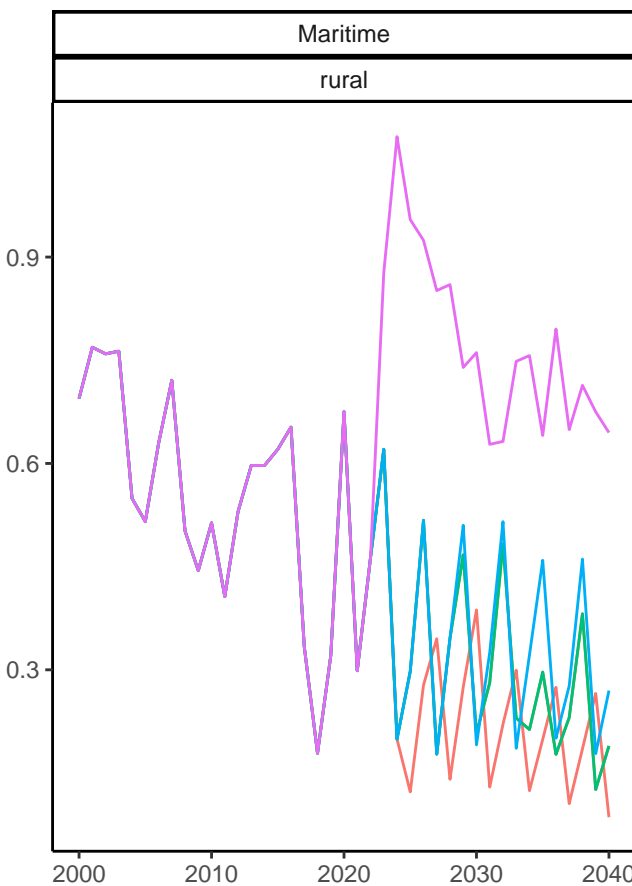
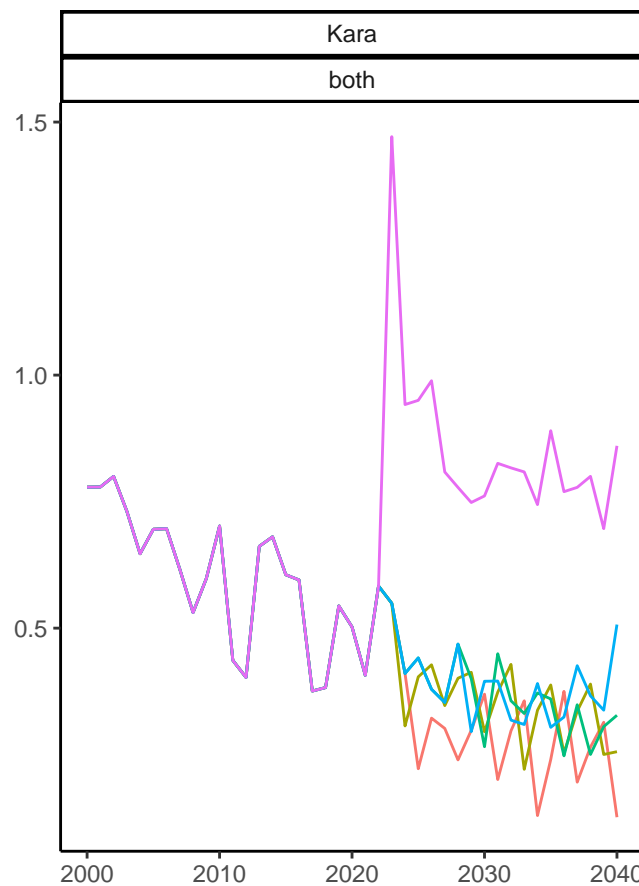
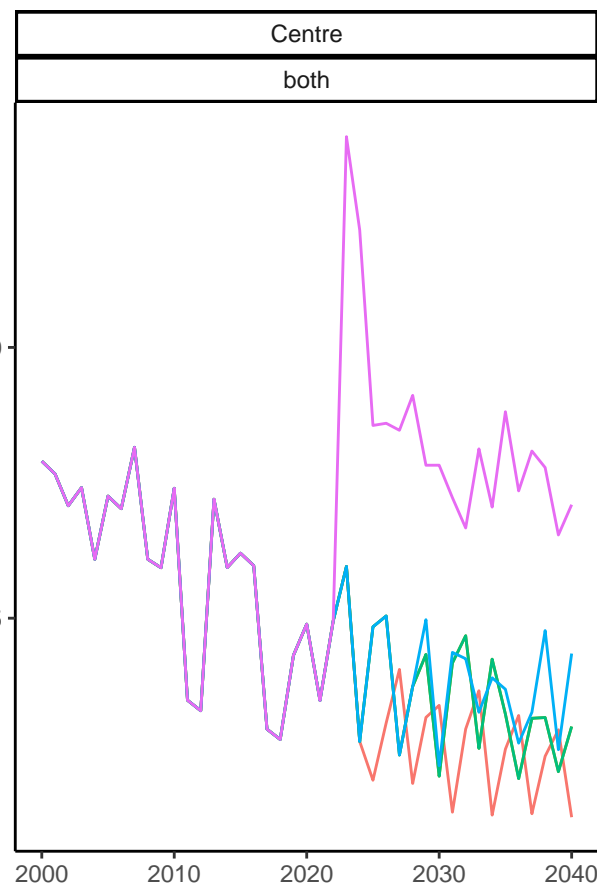
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

TGO

Mortality per thousand, all-age



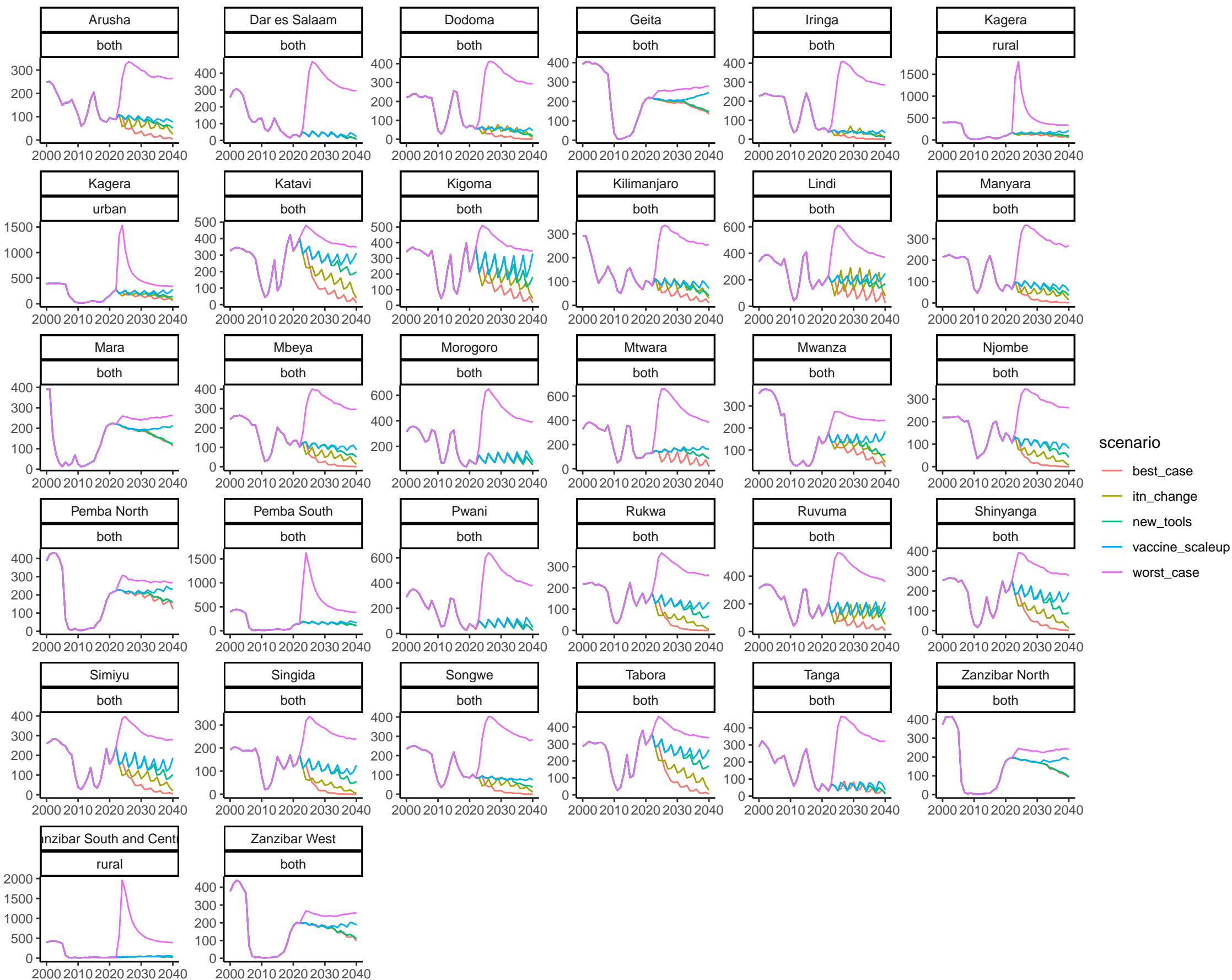
scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

# All-age clinical incidence over time by scenario

TZA

Clinical incidence per thousand, all-age



Year

# All-age mortality over time by scenario

TZA

Mortality per thousand, all-age



scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year



# All-age clinical incidence over time by scenario

UGA

Clinical incidence per thousand, all-age



scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

UGA

Mortality per thousand, all-age



scenario

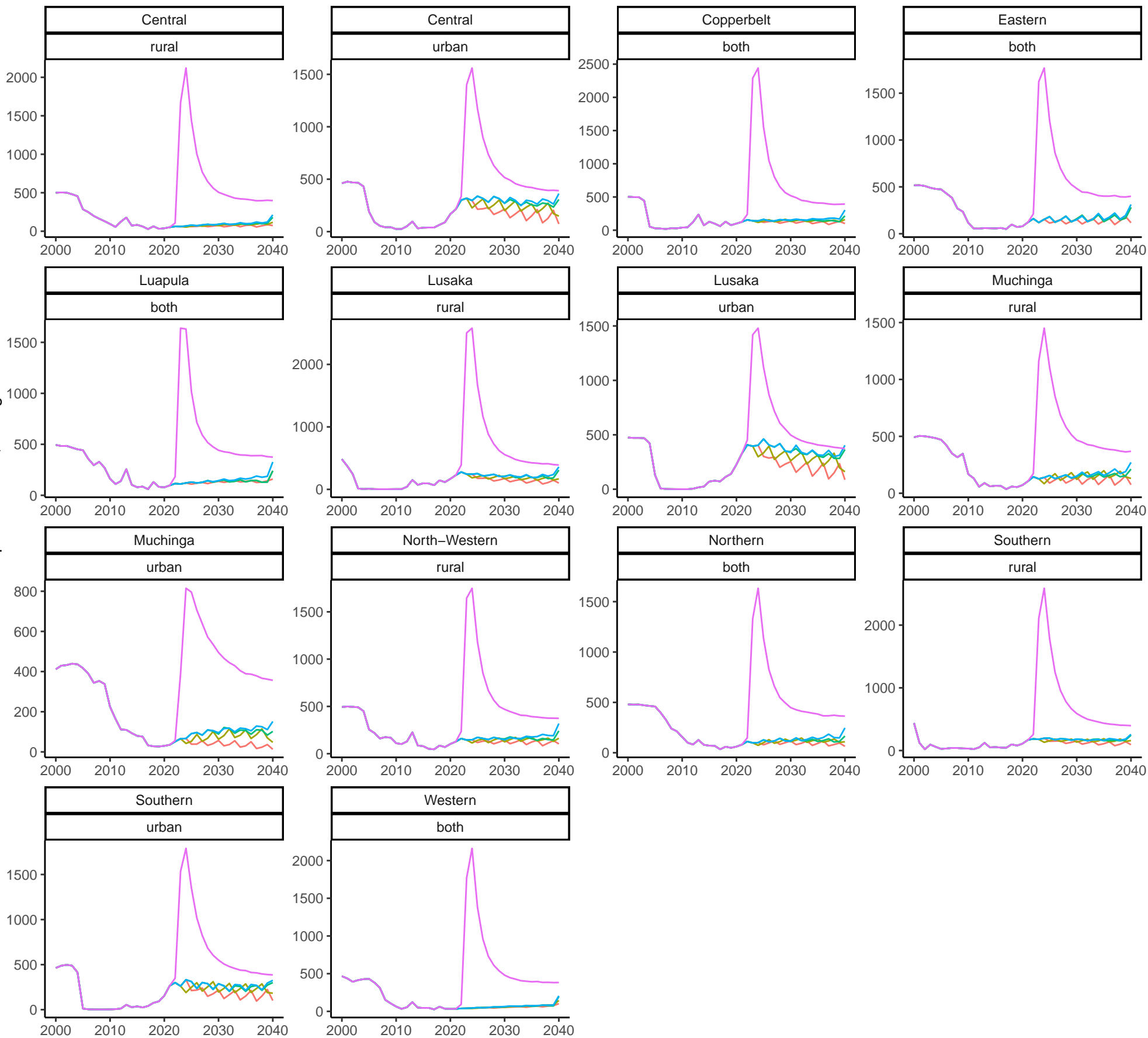
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age clinical incidence over time by scenario

ZMB

Clinical incidence per thousand, all-age



scenario

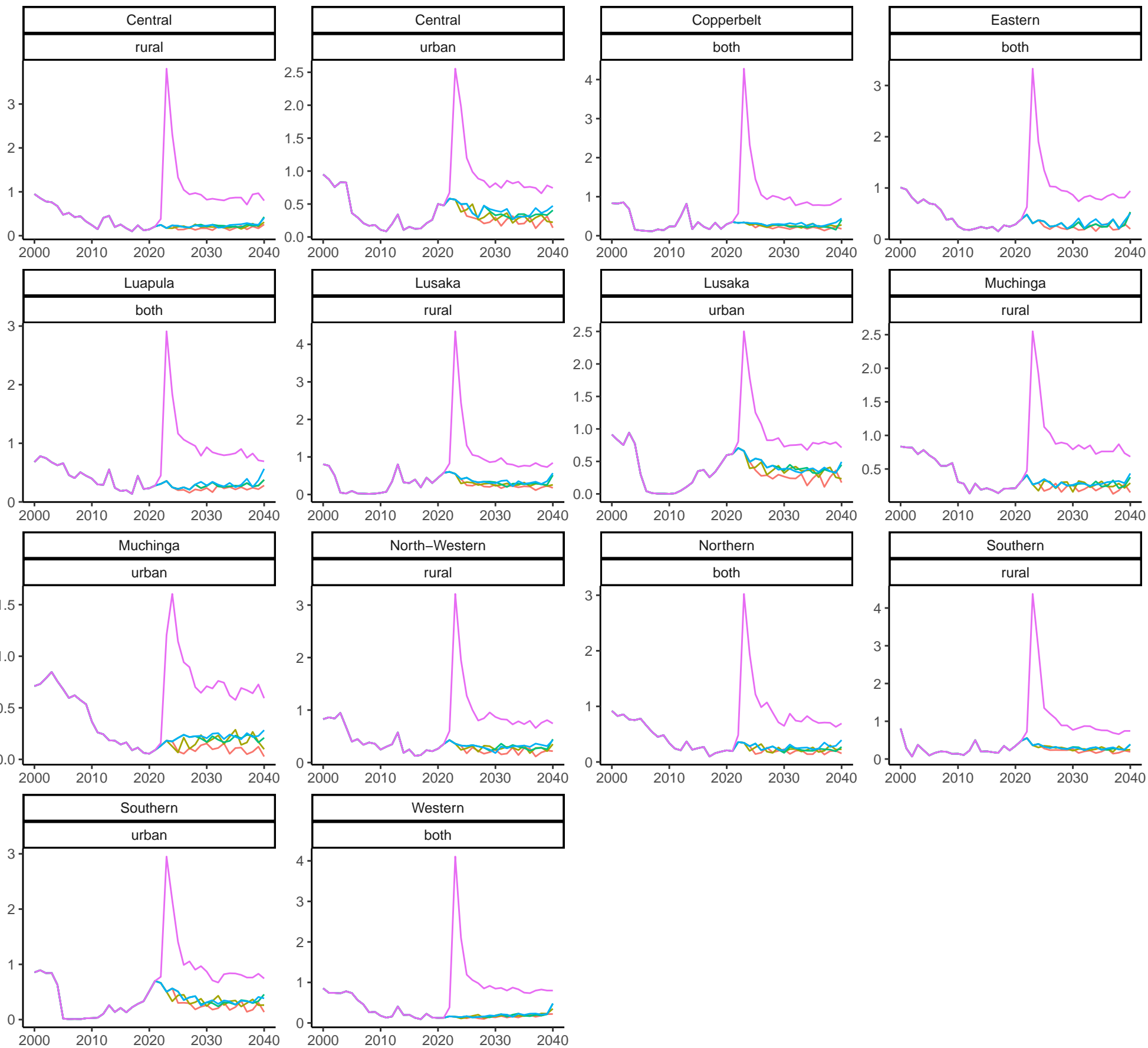
- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case

Year

# All-age mortality over time by scenario

ZMB

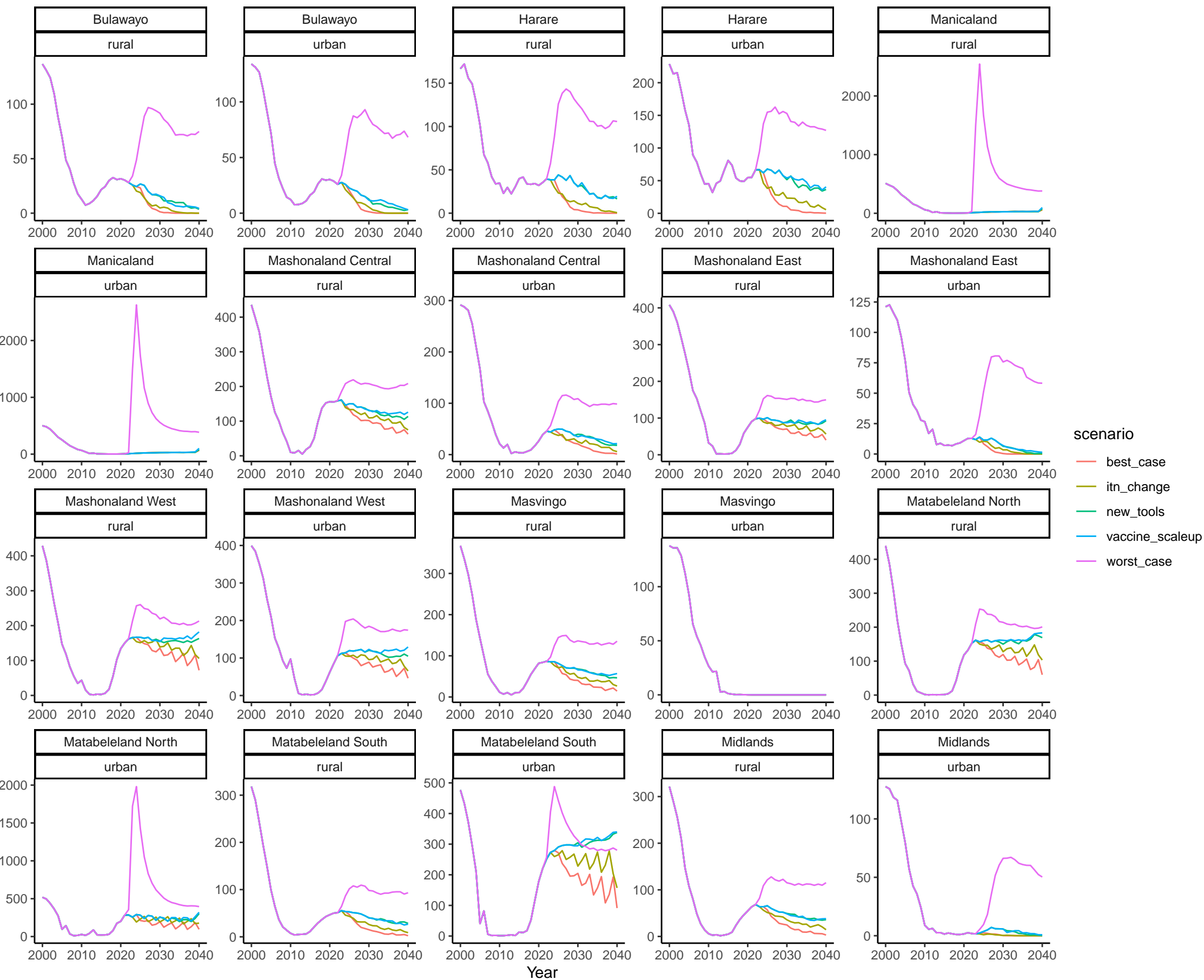
Mortality per thousand, all-age



# All-age clinical incidence over time by scenario

ZWE

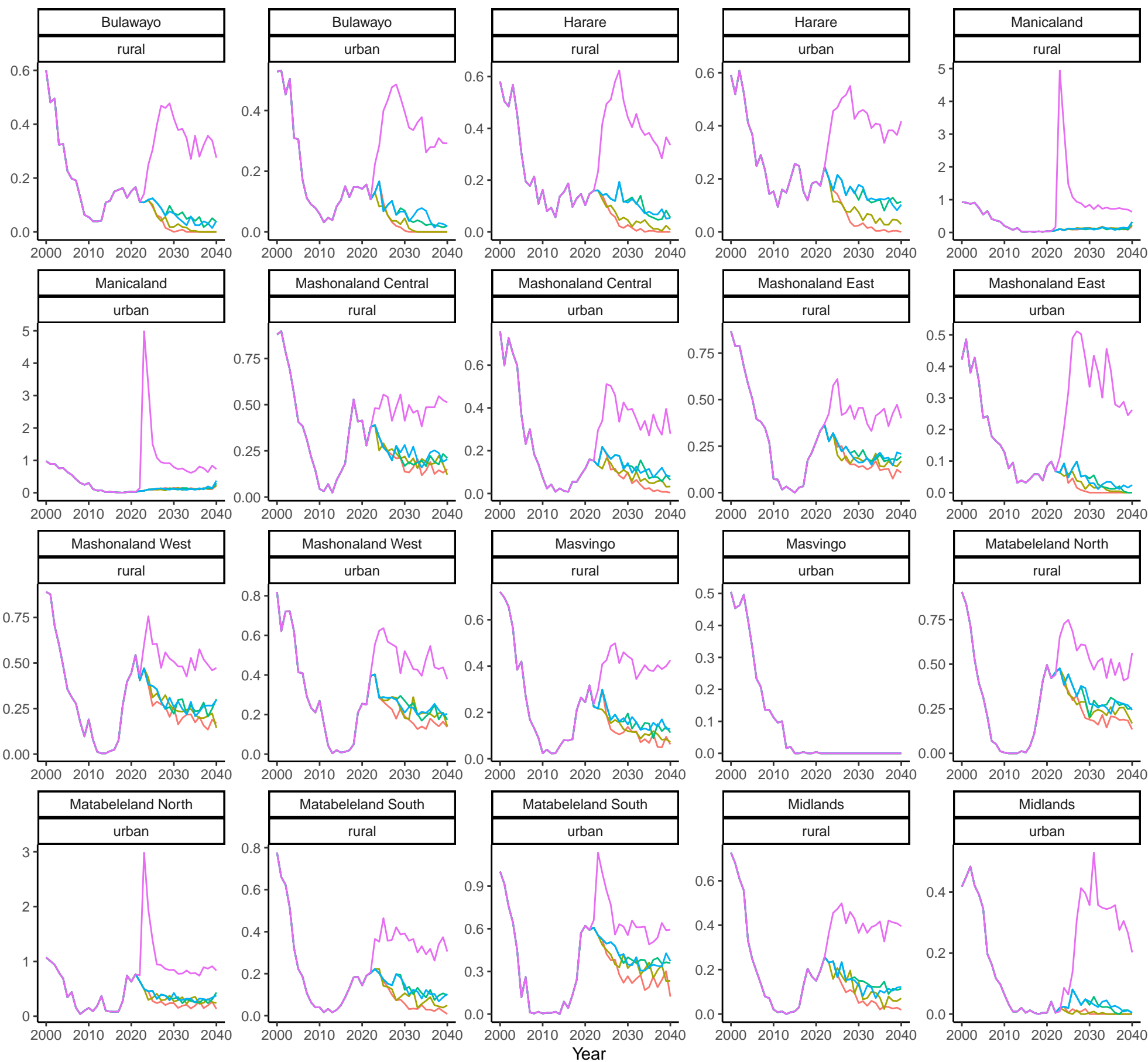
Clinical incidence per thousand, all-age



# All-age mortality over time by scenario

ZWE

Mortality per thousand, all-age



scenario

- best\_case
- itn\_change
- new\_tools
- vaccine\_scaleup
- worst\_case