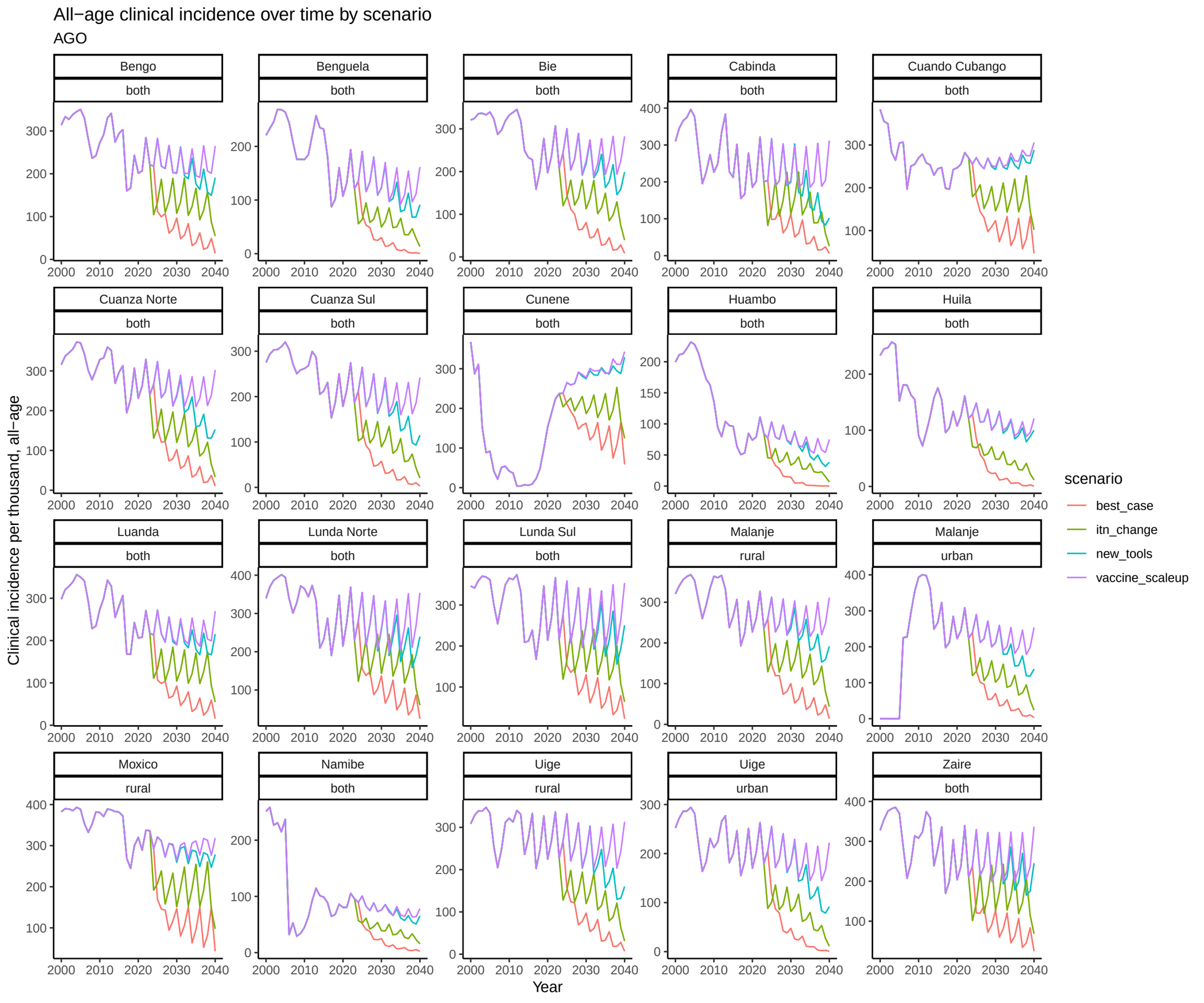
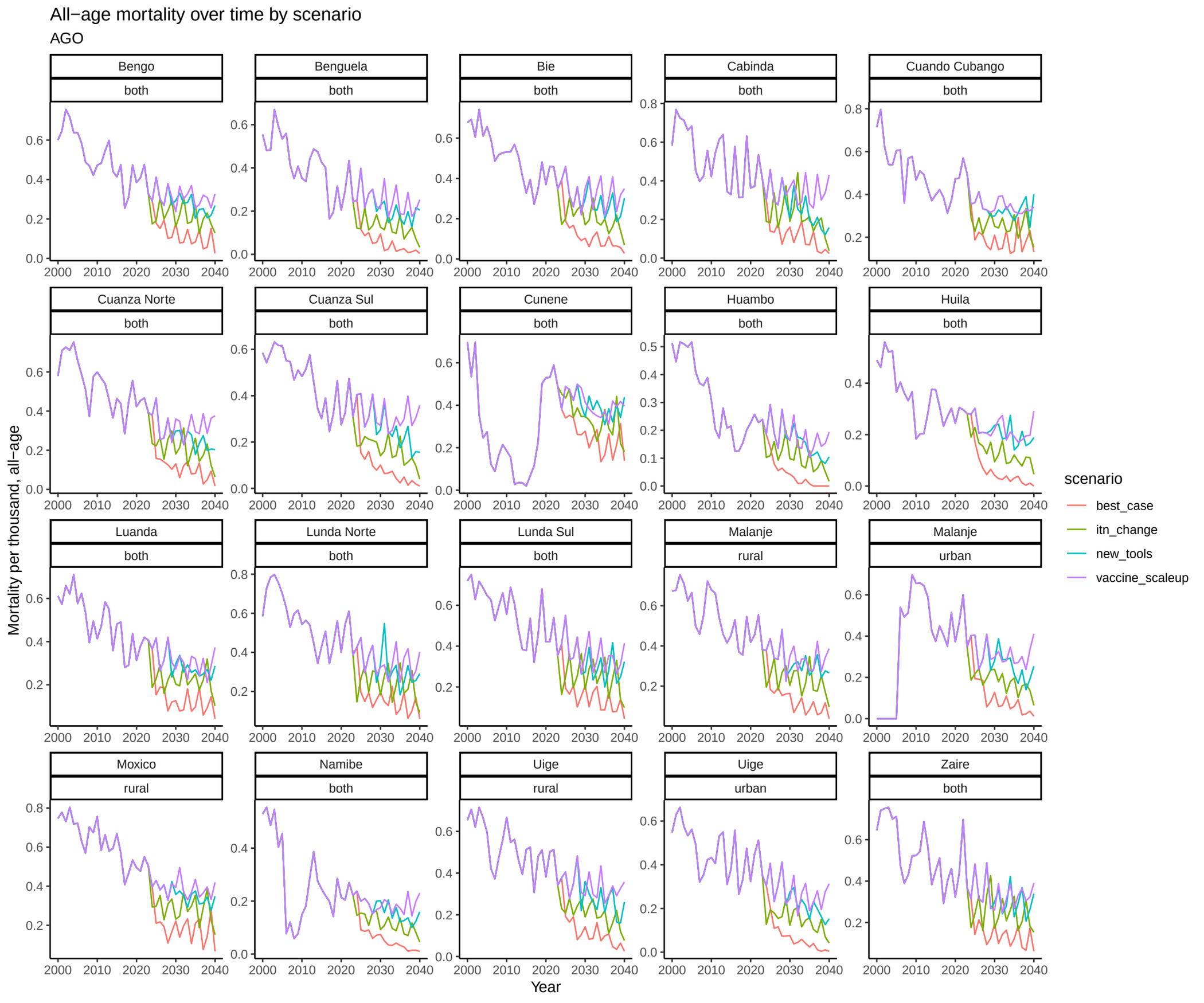
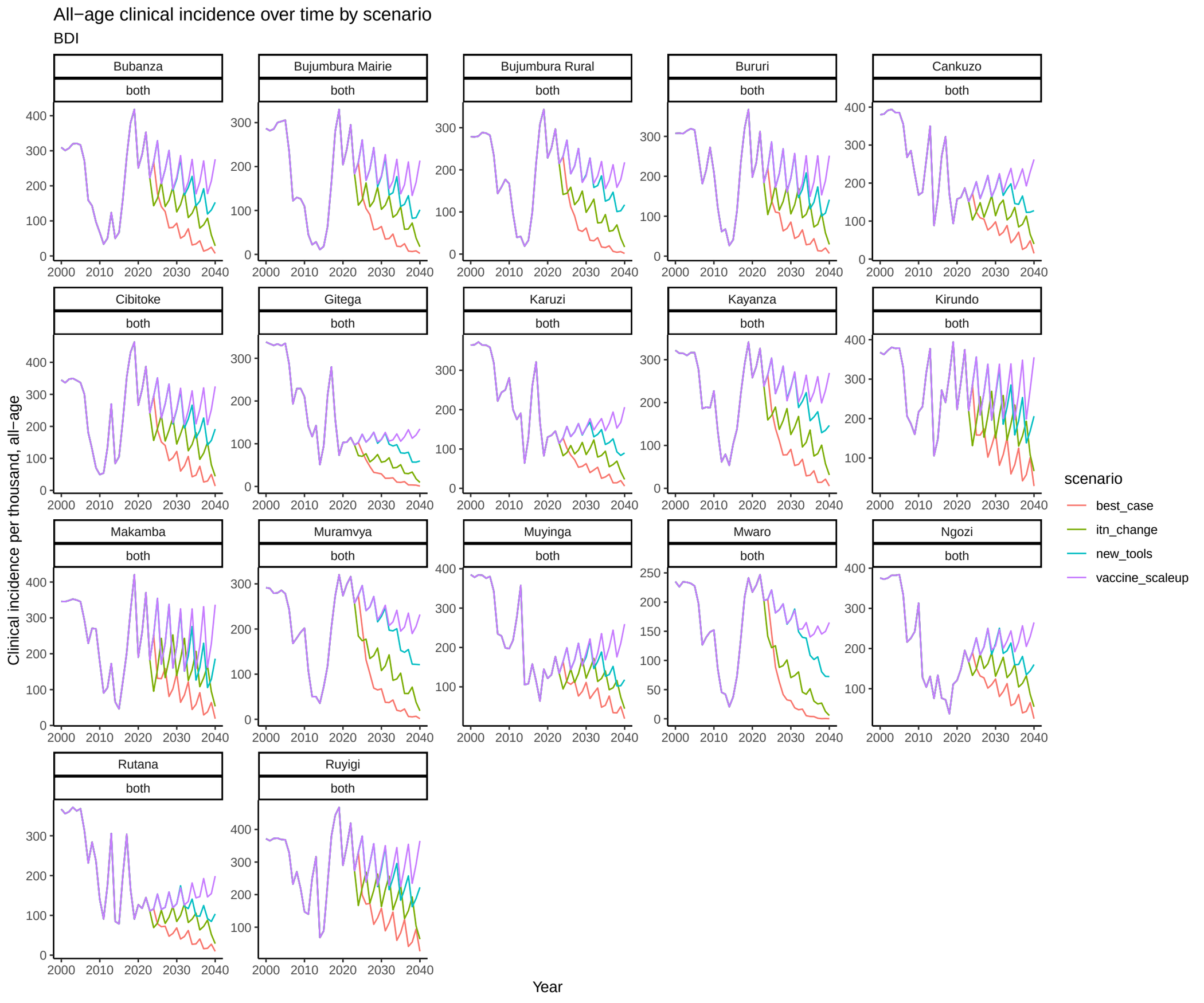
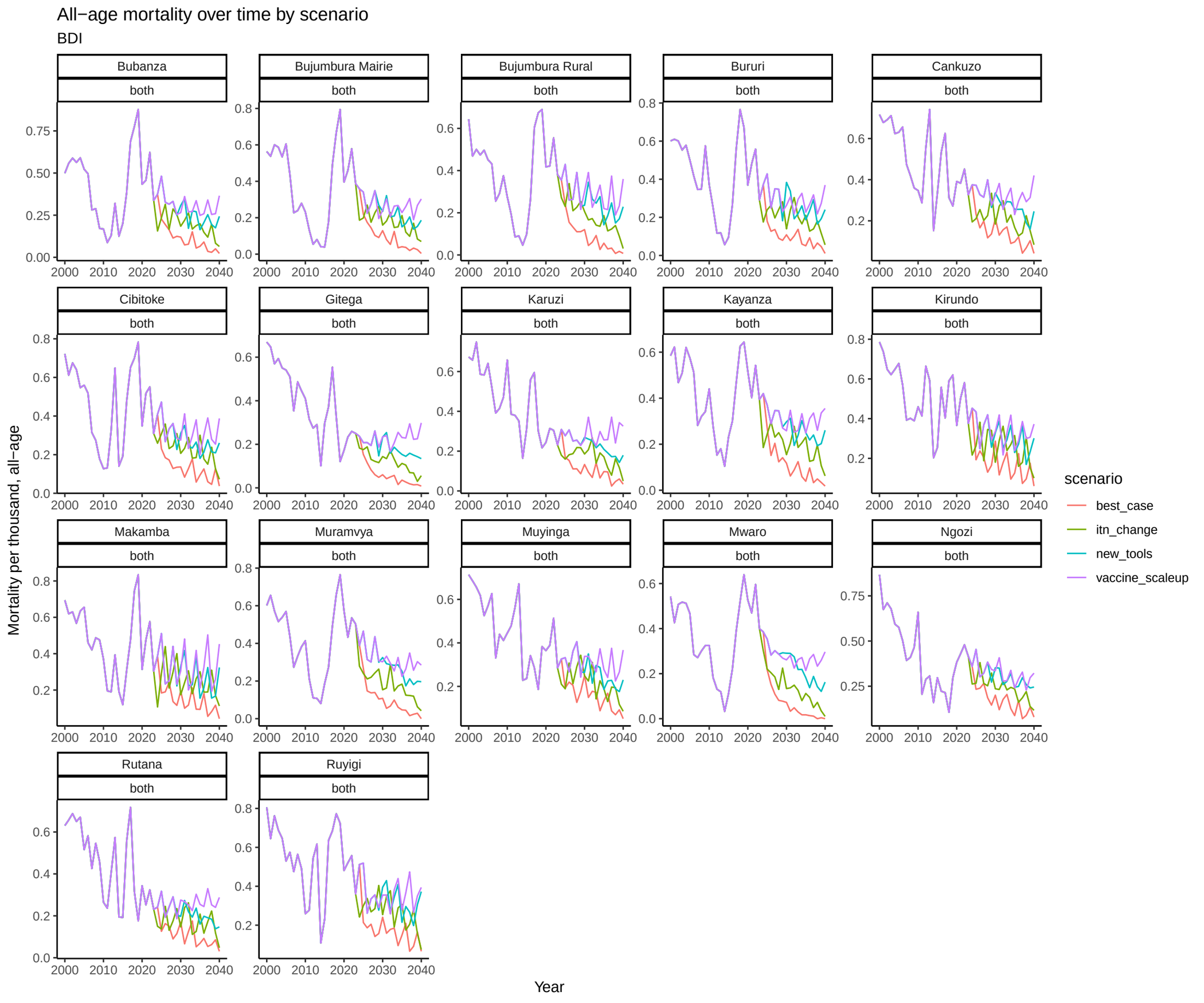
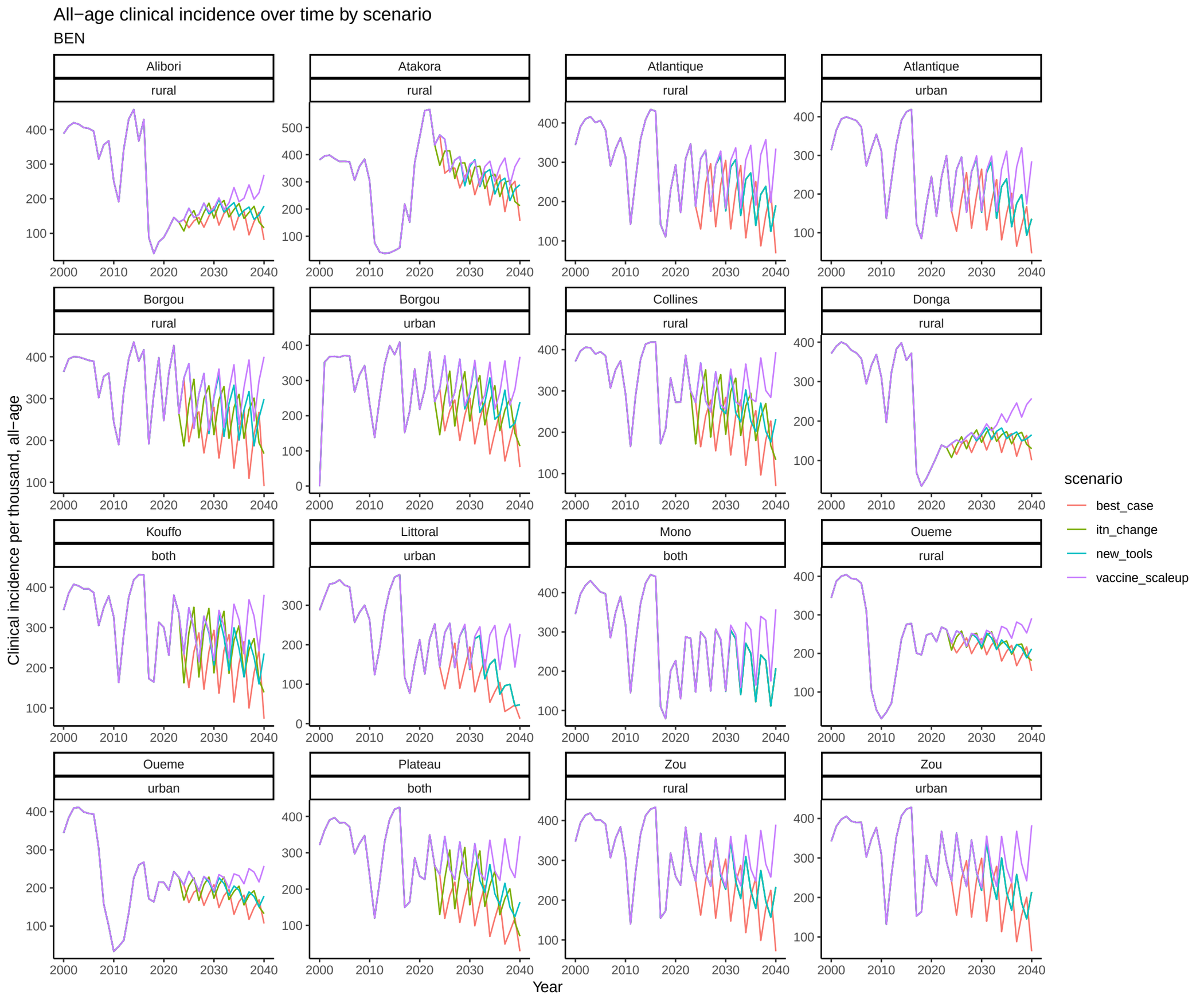
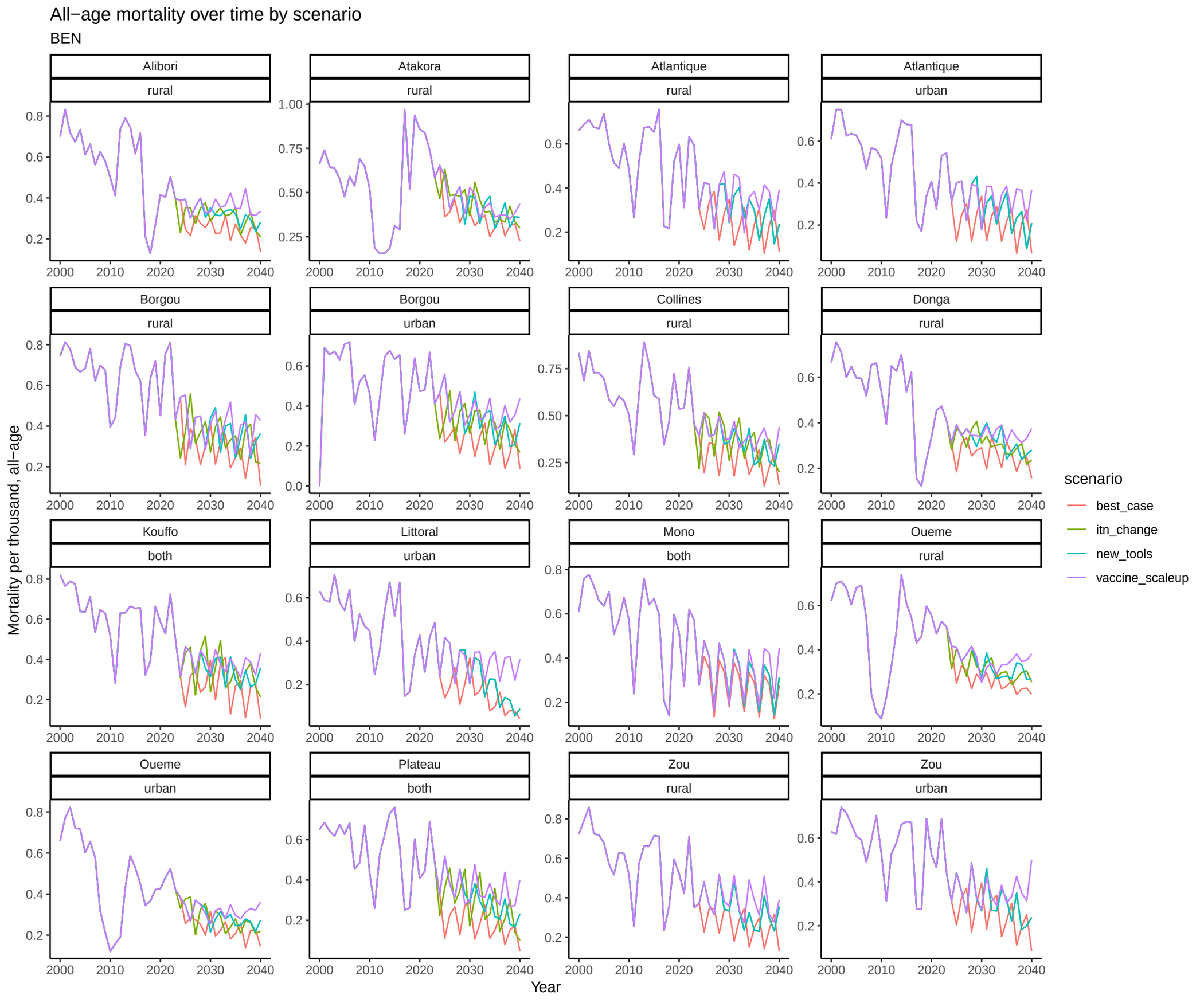

All−age clinical incidence over time by scenario
AGO
Bengo
Benguela
Bie
Cabinda
Cuando Cubango
Cuanza Norte
Cuanza Sul
Cunene
Huambo
Huila
Luanda
Lunda Norte
Lunda Sul
Malanje
Malanje
Moxico
Namibe
Uige
Uige
Zaire
both
rural
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

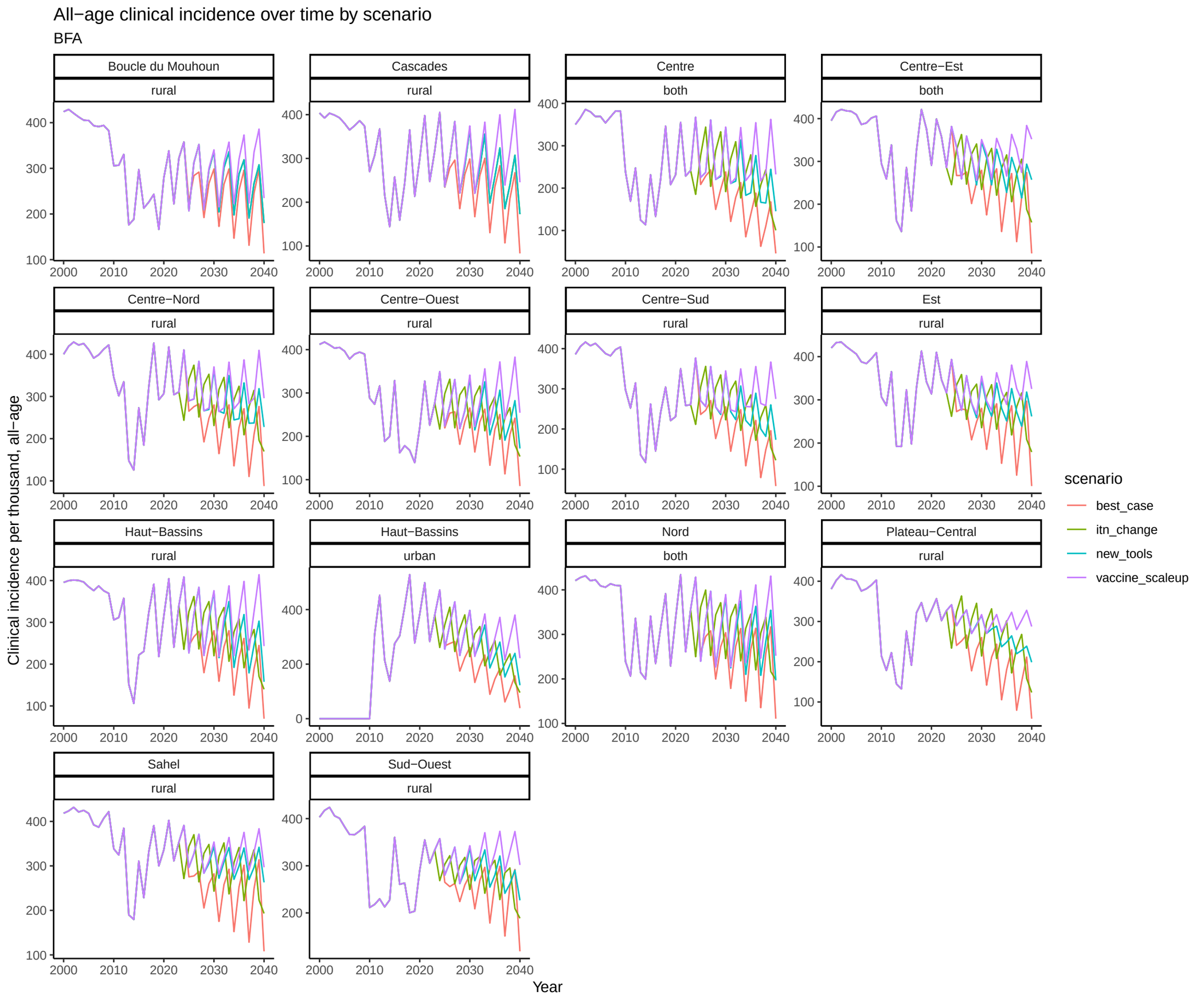

All−age mortality over time by scenario
AGO
Bengo
both
Benguela
both
Bie
both
Cabinda
both
Cuando Cubango
both
Cuanza Norte
both
Cuanza Sul
both
Cunene
both
Huambo
both
Huila
both
Luanda
both
Lunda Norte
both
Lunda Sul
both
Malanje
rural
Malanje
urban
Moxico
rural
Namibe
both
Uige
rural
Uige
urban
Zaire
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

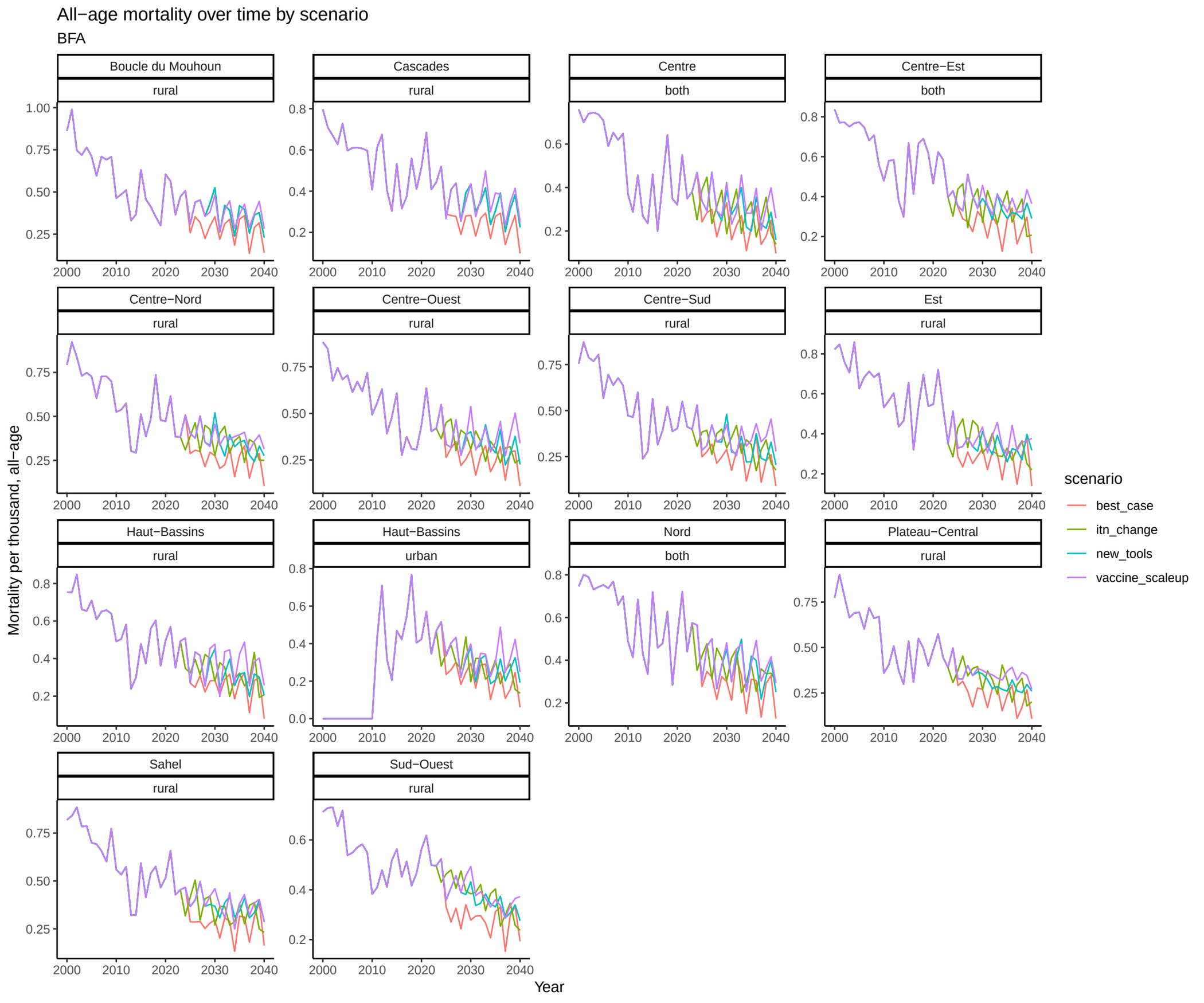

All−age clinical incidence over time by scenario
BDI
Bubanza
Bujumbura Mairie
Bujumbura Rural
Bururi
Cankuzo
Cibitoke
Gitega
Karuzi
Kayanza
Kirundo
Makamba
Muramvya
Muyinga
Mwaro
Ngozi
Rutana
Ruyigi
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

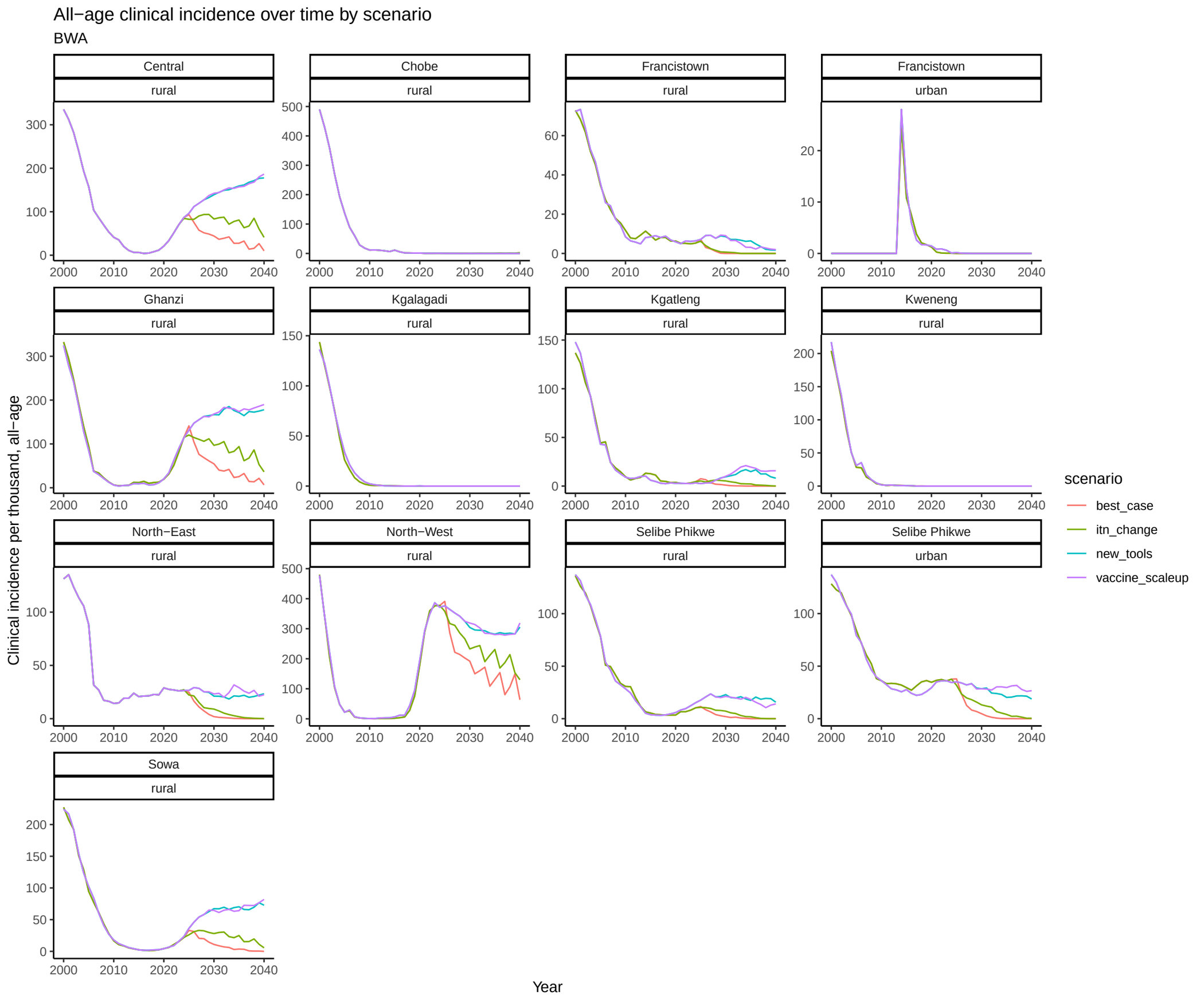

All−age mortality over time by scenario
BDI
Bubanza
Bujumbura Mairie
Bujumbura Rural
Bururi
Cankuzo
Cibitoke
Gitega
Karuzi
Kayanza
Kirundo
Makamba
Muramvya
Muyinga
Mwaro
Ngozi
Rutana
Ruyigi
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

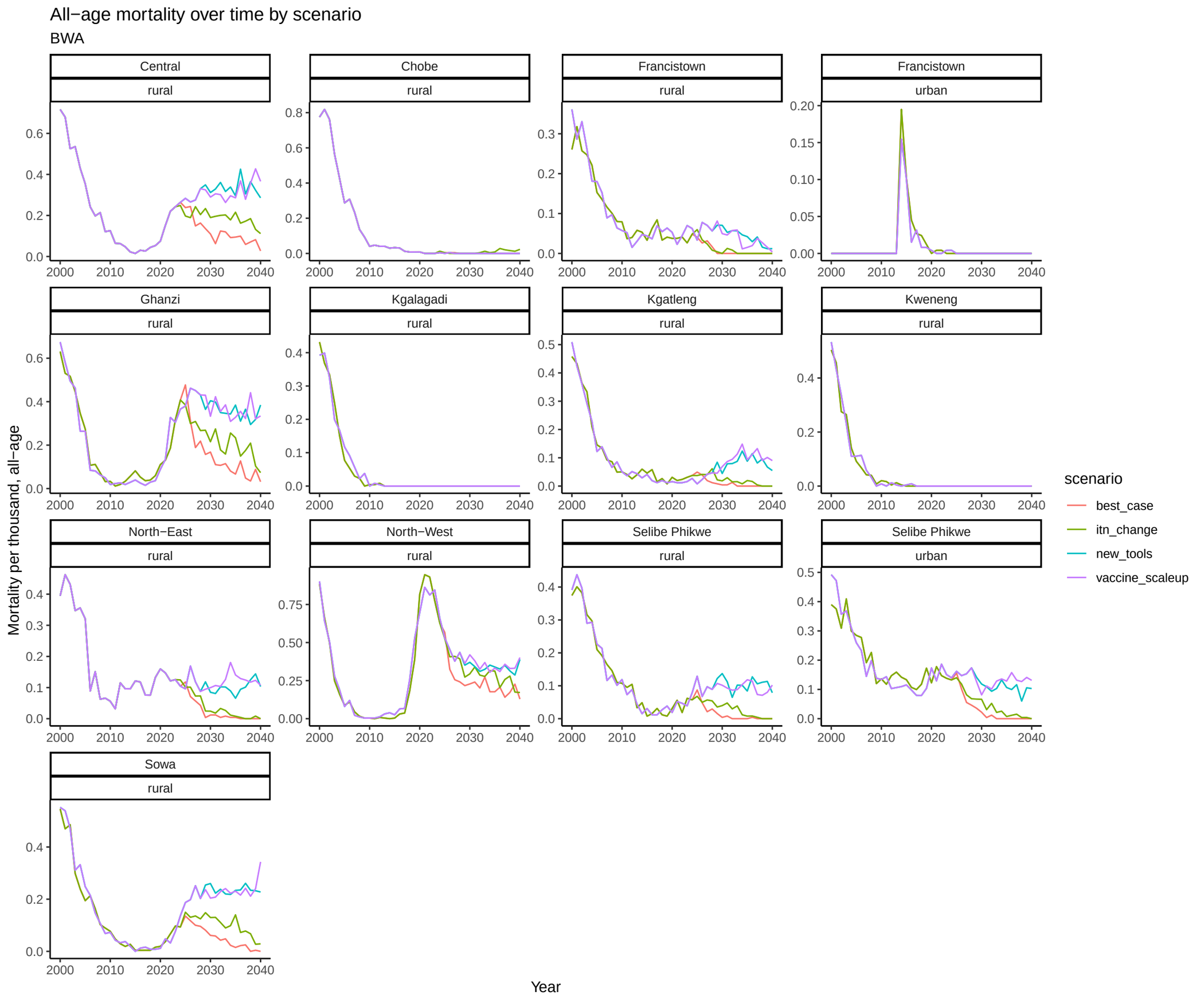

All−age clinical incidence over time by scenario
BEN
Alibori
rural
Atakora
rural
Atlantique
rural
Atlantique
urban
Borgou
rural
Borgou
urban
Collines
rural
Donga
rural
Kouffo
both
Littoral
urban
Mono
both
Oueme
rural
Oueme
urban
Plateau
both
Zou
rural
Zou
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

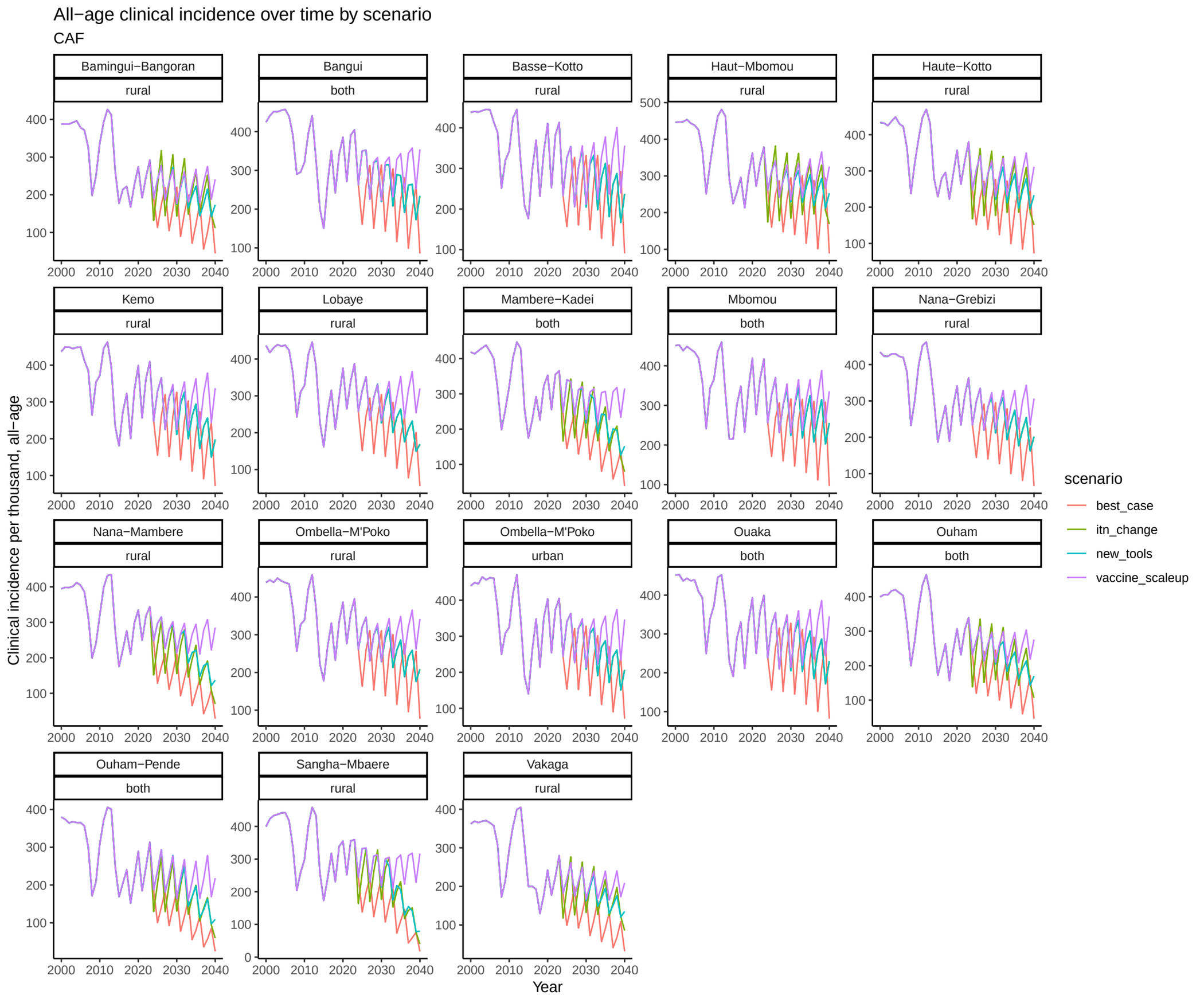

All−age mortality over time by scenario
BEN
Alibori
rural
Atakora
rural
Atlantique
rural
Atlantique
urban
Borgou
rural
Borgou
urban
Collines
rural
Donga
rural
Kouffo
both
Littoral
urban
Mono
both
Oueme
rural
Oueme
urban
Plateau
both
Zou
rural
Zou
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

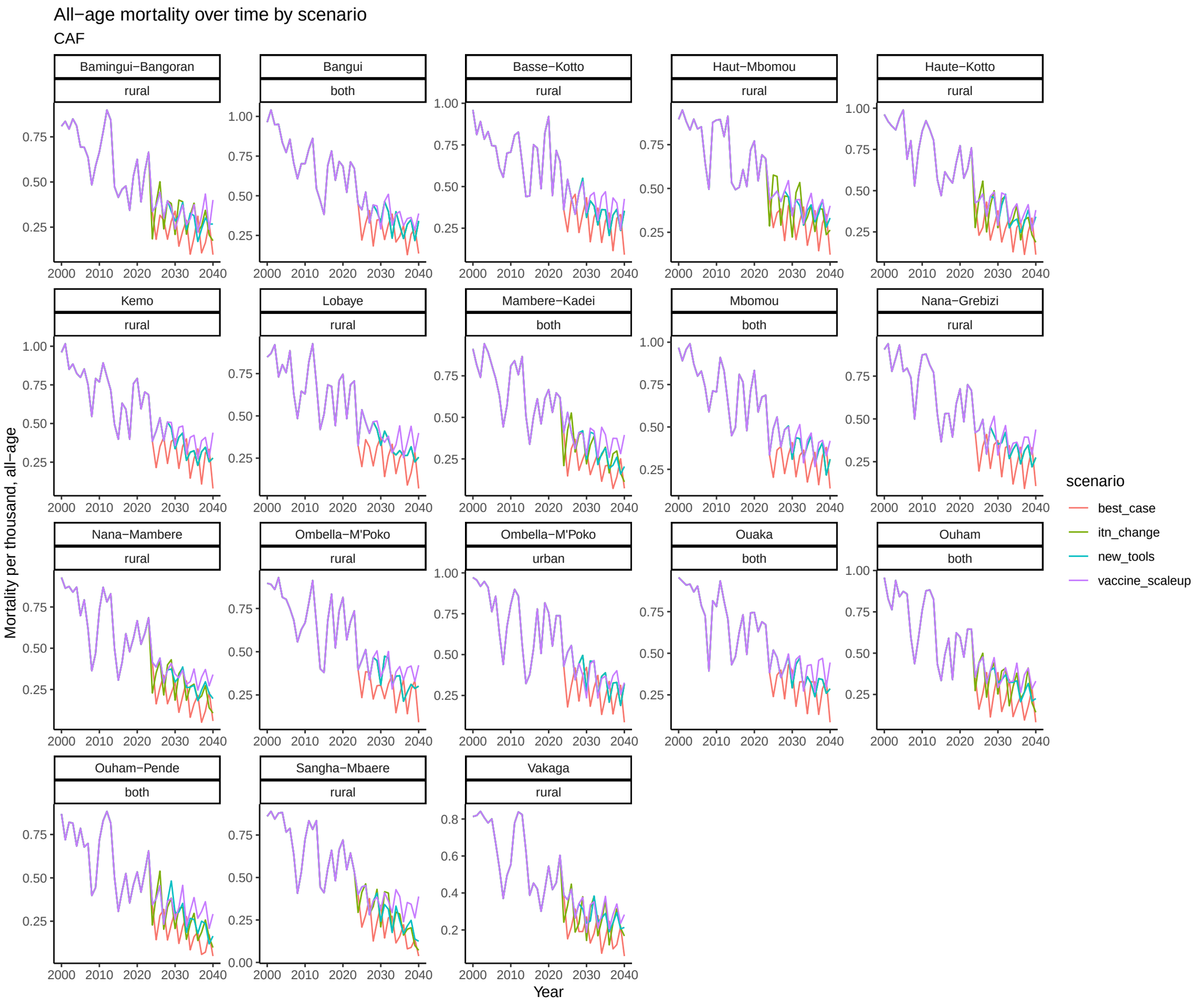

All−age clinical incidence over time by scenario
BFA
Boucle du Mouhoun
rural
Cascades
rural
Centre
both
Centre−Est
both
Centre−Nord
rural
Centre−Ouest
rural
Centre−Sud
rural
Est
rural
Haut−Bassins
rural
Haut−Bassins
urban
Nord
both
Plateau−Central
rural
Sahel
rural
Sud−Ouest
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

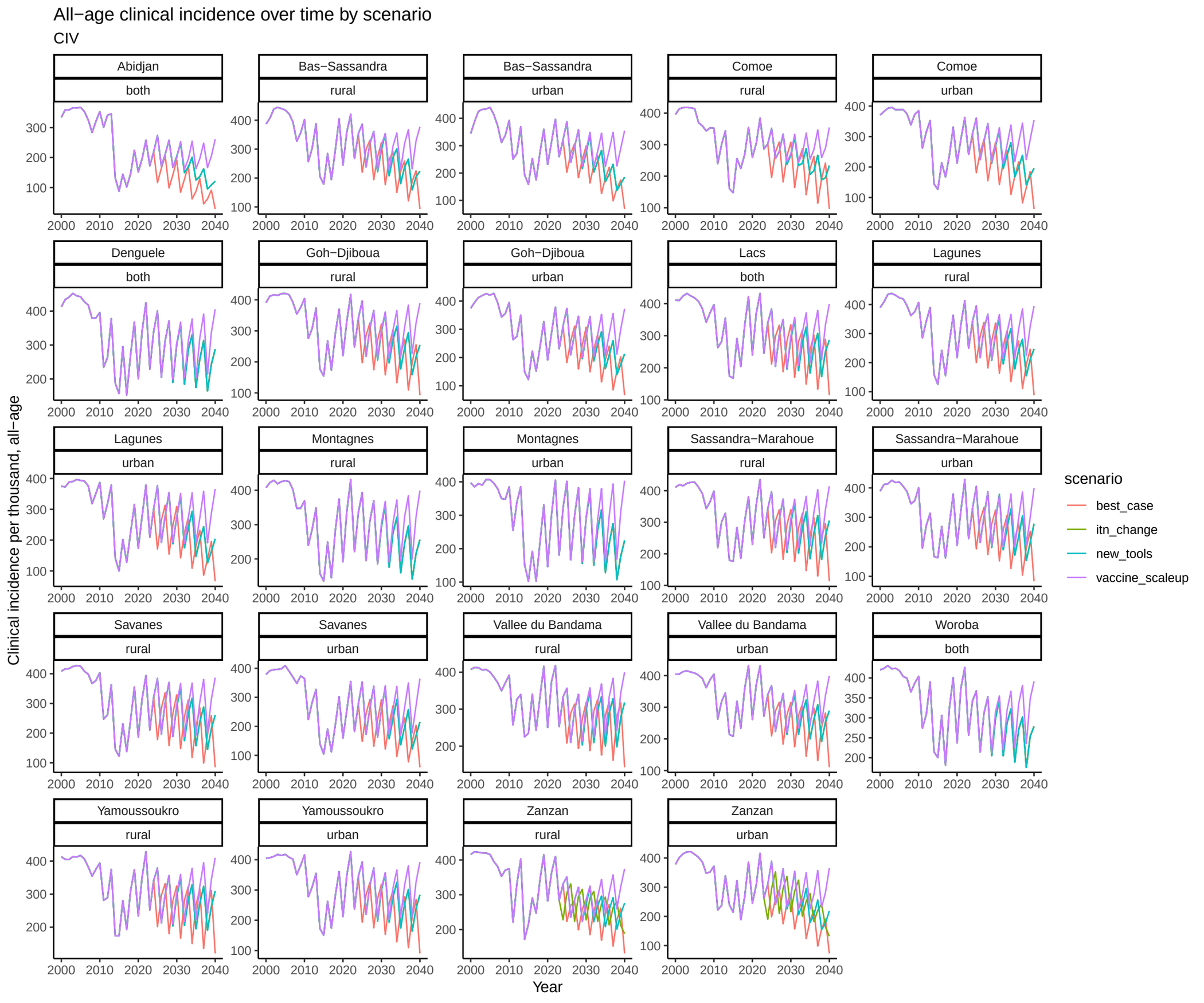

All−age mortality over time by scenario
BFA
Boucle du Mouhoun
rural
Cascades
rural
Centre
both
Centre−Est
both
Centre−Nord
rural
Centre−Ouest
rural
Centre−Sud
rural
Est
rural
Haut−Bassins
rural
Haut−Bassins
urban
Nord
both
Plateau−Central
rural
Sahel
rural
Sud−Ouest
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

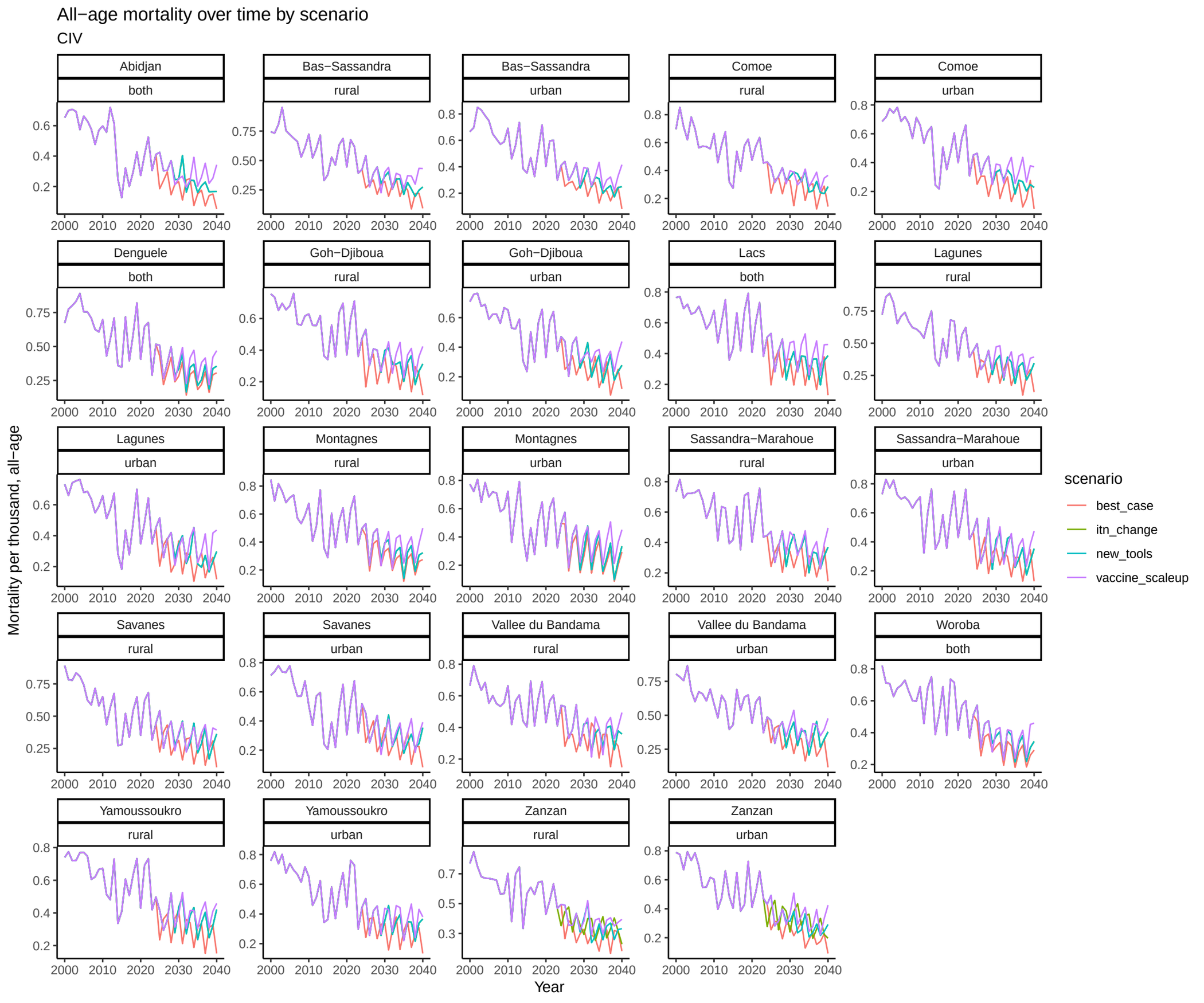

All−age clinical incidence over time by scenario
BWA
Central
rural
Chobe
rural
Francistown
rural
Francistown
urban
Ghanzi
rural
Kgalagadi
rural
Kgatleng
rural
Kweneng
rural
North−East
rural
North−West
rural
Selibe Phikwe
rural
Selibe Phikwe
urban
Sowa
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

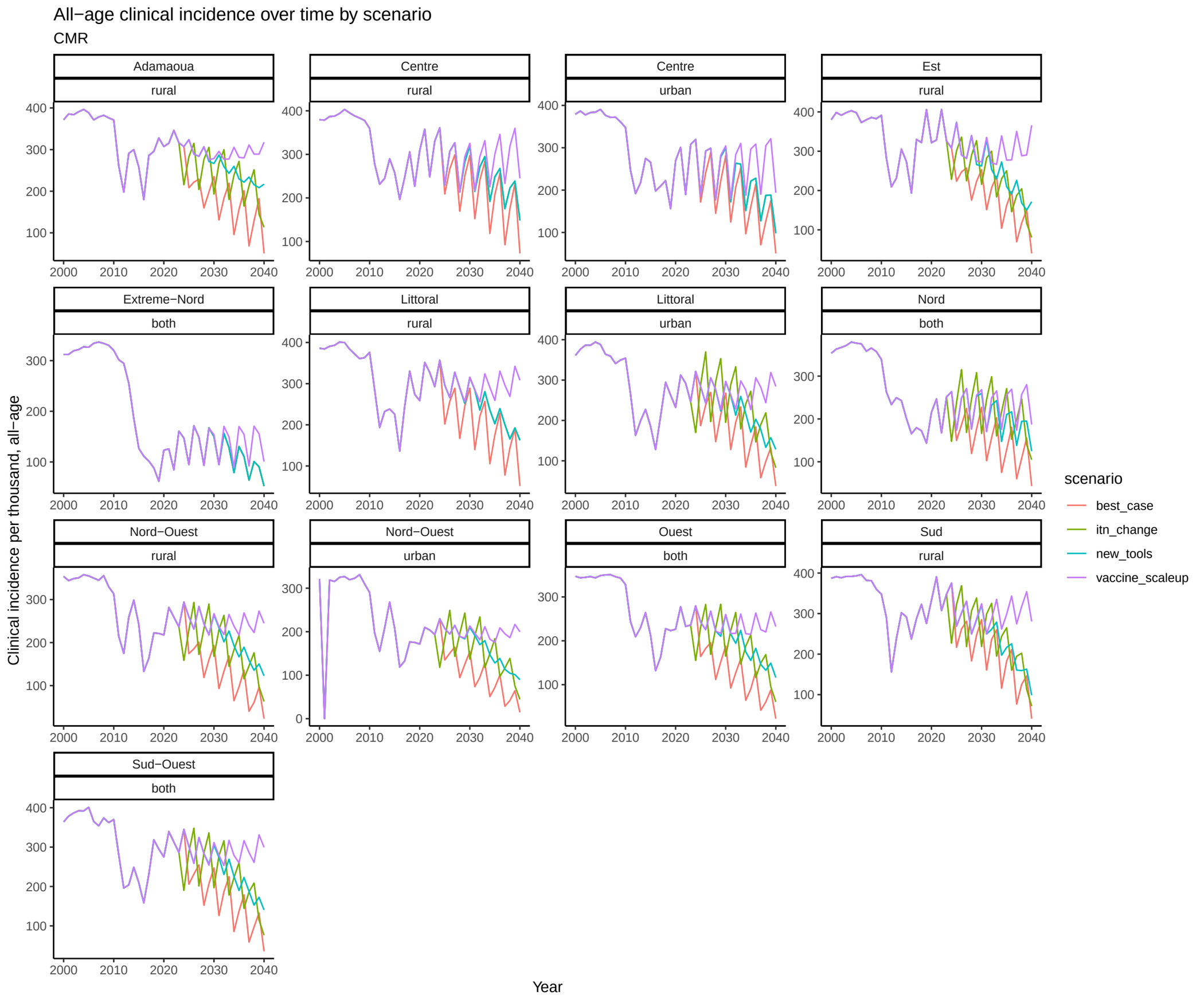

All−age mortality over time by scenario
BWA
Central
rural
Chobe
rural
Francistown
rural
Francistown
urban
Ghanzi
rural
Kgalagadi
rural
Kgatleng
rural
Kweneng
rural
North−East
rural
North−West
rural
Selibe Phikwe
rural
Selibe Phikwe
urban
Sowa
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

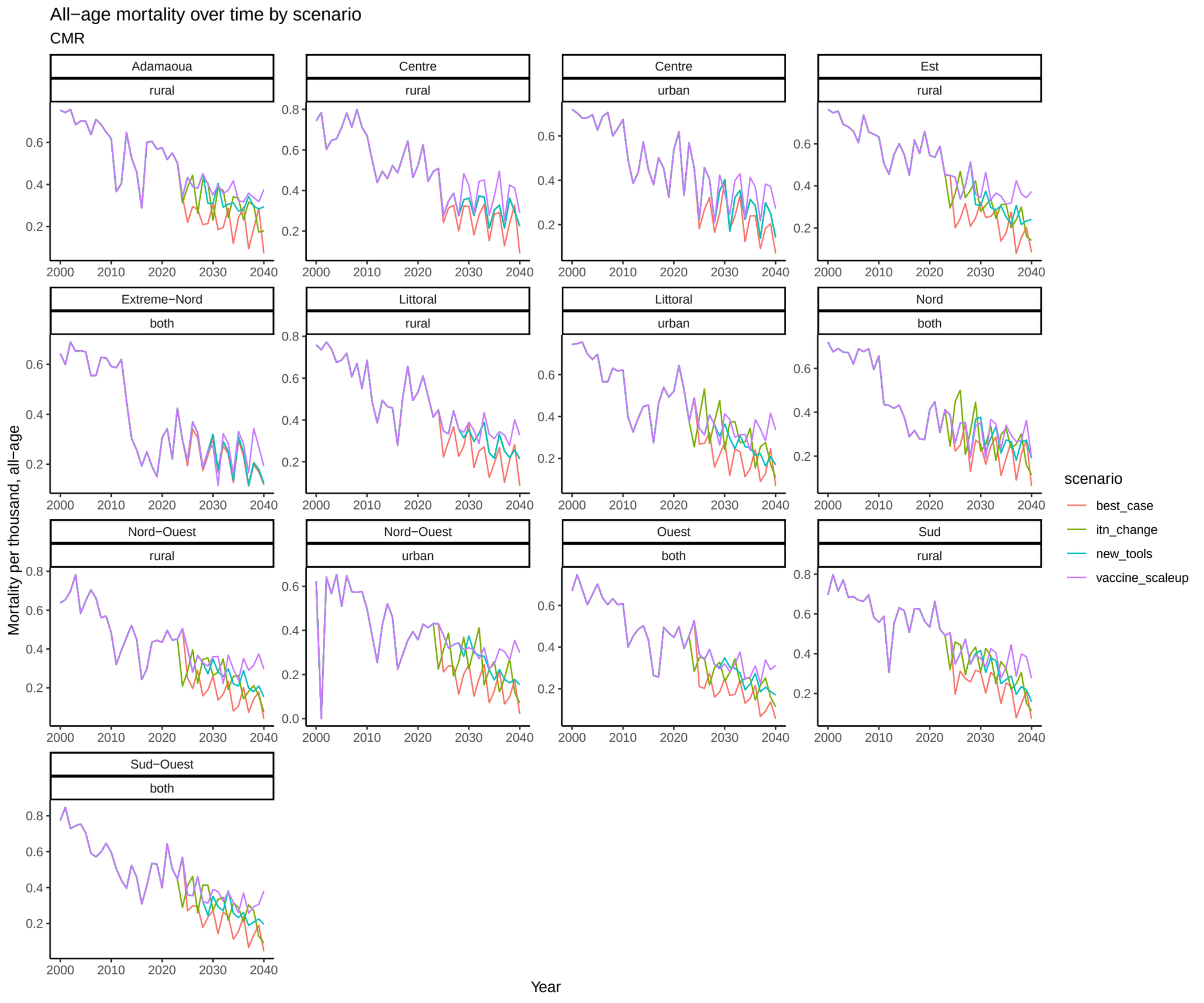

All−age clinical incidence over time by scenario
CAF
Bamingui−Bangoran
rural
Bangui
both
Basse−Kotto
rural
Haut−Mbomou
rural
Haute−Kotto
rural
Kemo
rural
Lobaye
rural
Mambere−Kadei
both
Mbomou
both
Nana−Grebizi
rural
Nana−Mambere
rural
Ombella−M'Poko
rural
Ombella−M'Poko
urban
Ouaka
both
Ouham
both
Ouham−Pende
both
Sangha−Mbaere
rural
Vakaga
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
CAF
Bamingui−Bangoran
rural
Bangui
both
Basse−Kotto
rural
Haut−Mbomou
rural
Haute−Kotto
rural
Kemo
rural
Lobaye
rural
Mambere−Kadei
both
Mbomou
both
Nana−Grebizi
rural
Nana−Mambere
rural
Ombella−M'Poko
rural
Ombella−M'Poko
urban
Ouaka
both
Ouham
both
Ouham−Pende
both
Sangha−Mbaere
rural
Vakaga
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
CIV
Abidjan
both
Bas−Sassandra
rural
Bas−Sassandra
urban
Comoe
rural
Comoe
urban
Denguele
both
Goh−Djiboua
rural
Goh−Djiboua
urban
Lacs
both
Lagunes
rural
Lagunes
urban
Montagnes
rural
Montagnes
urban
Sassandra−Marahoue
rural
Sassandra−Marahoue
urban
Savanes
rural
Savanes
urban
Vallee du Bandama
rural
Vallee du Bandama
urban
Woroba
both
Yamoussoukro
rural
Yamoussoukro
urban
Zanzan
rural
Zanzan
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

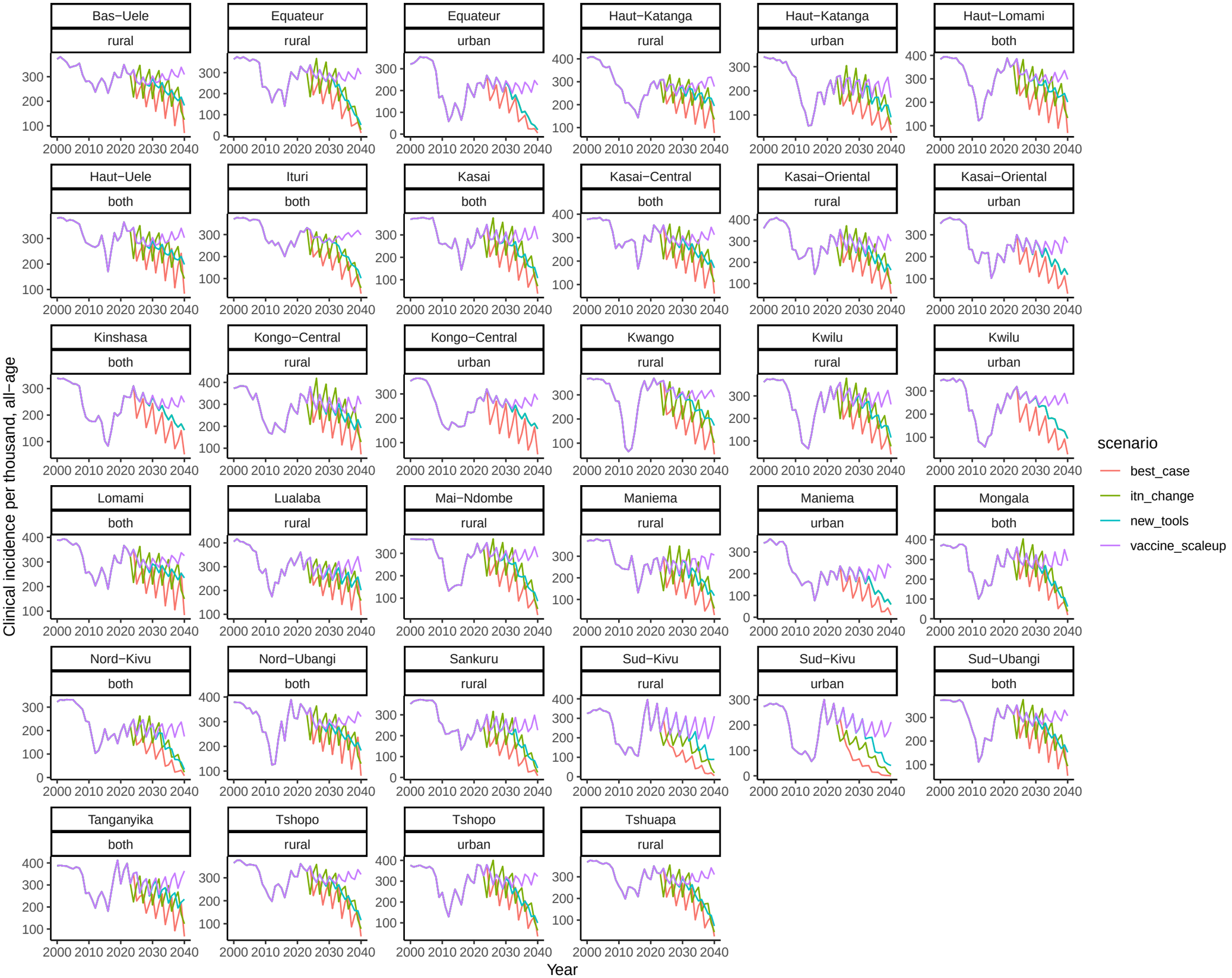

All−age mortality over time by scenario
CIV
Abidjan
both
Bas−Sassandra
rural
Bas−Sassandra
urban
Comoe
rural
Comoe
urban
Denguele
both
Goh−Djiboua
rural
Goh−Djiboua
urban
Lacs
both
Lagunes
rural
Lagunes
urban
Montagnes
rural
Montagnes
urban
Sassandra−Marahoue
rural
Sassandra−Marahoue
urban
Savanes
rural
Savanes
urban
Vallee du Bandama
rural
Vallee du Bandama
urban
Woroba
both
Yamoussoukro
rural
Yamoussoukro
urban
Zanzan
rural
Zanzan
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

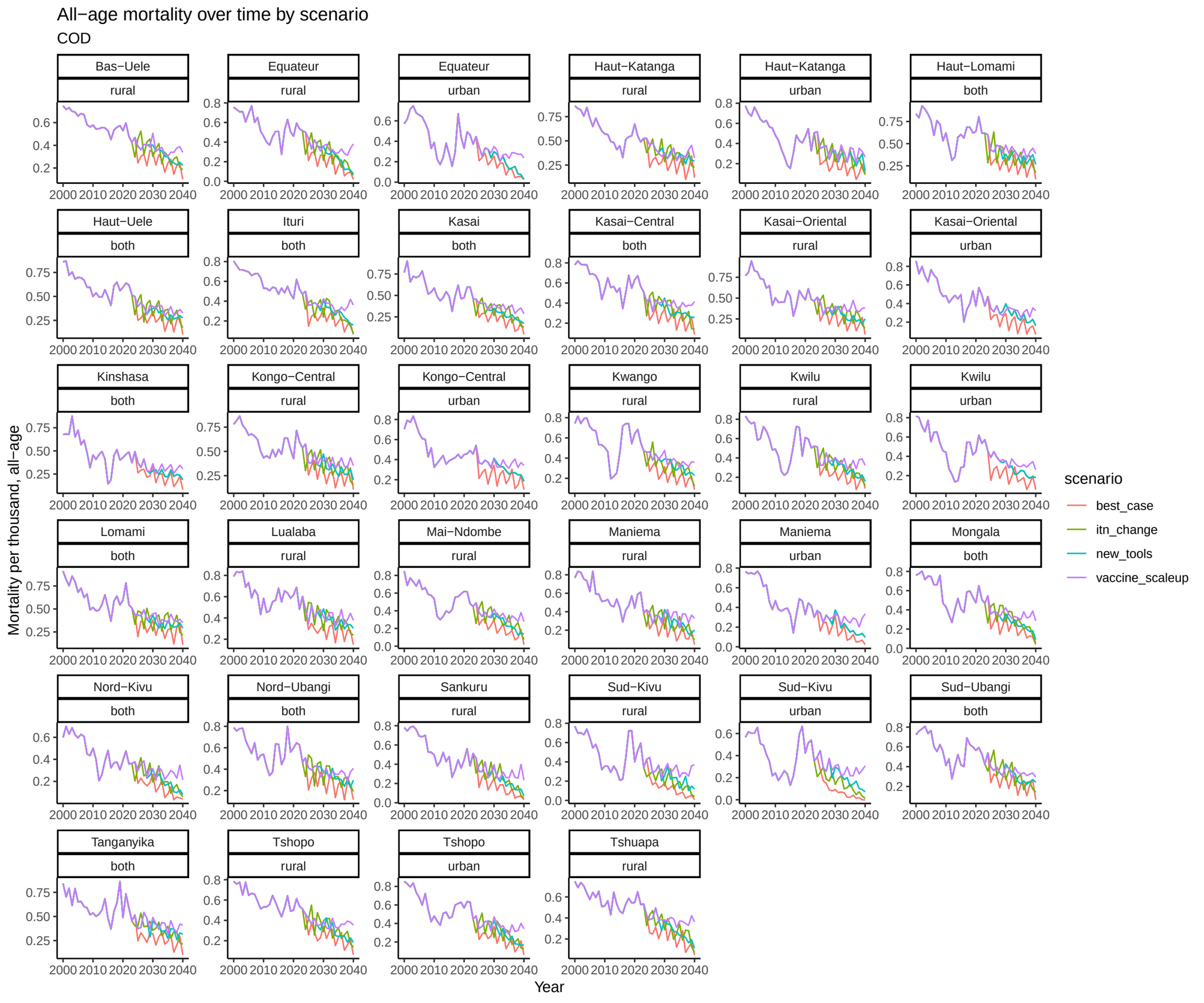

All−age clinical incidence over time by scenario
CMR
Adamaoua
rural
Centre
rural
Centre
urban
Est
rural
Extreme−Nord
both
Littoral
rural
Littoral
urban
Nord
both
Nord−Ouest
rural
Nord−Ouest
urban
Ouest
both
Sud
rural
Sud−Ouest
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

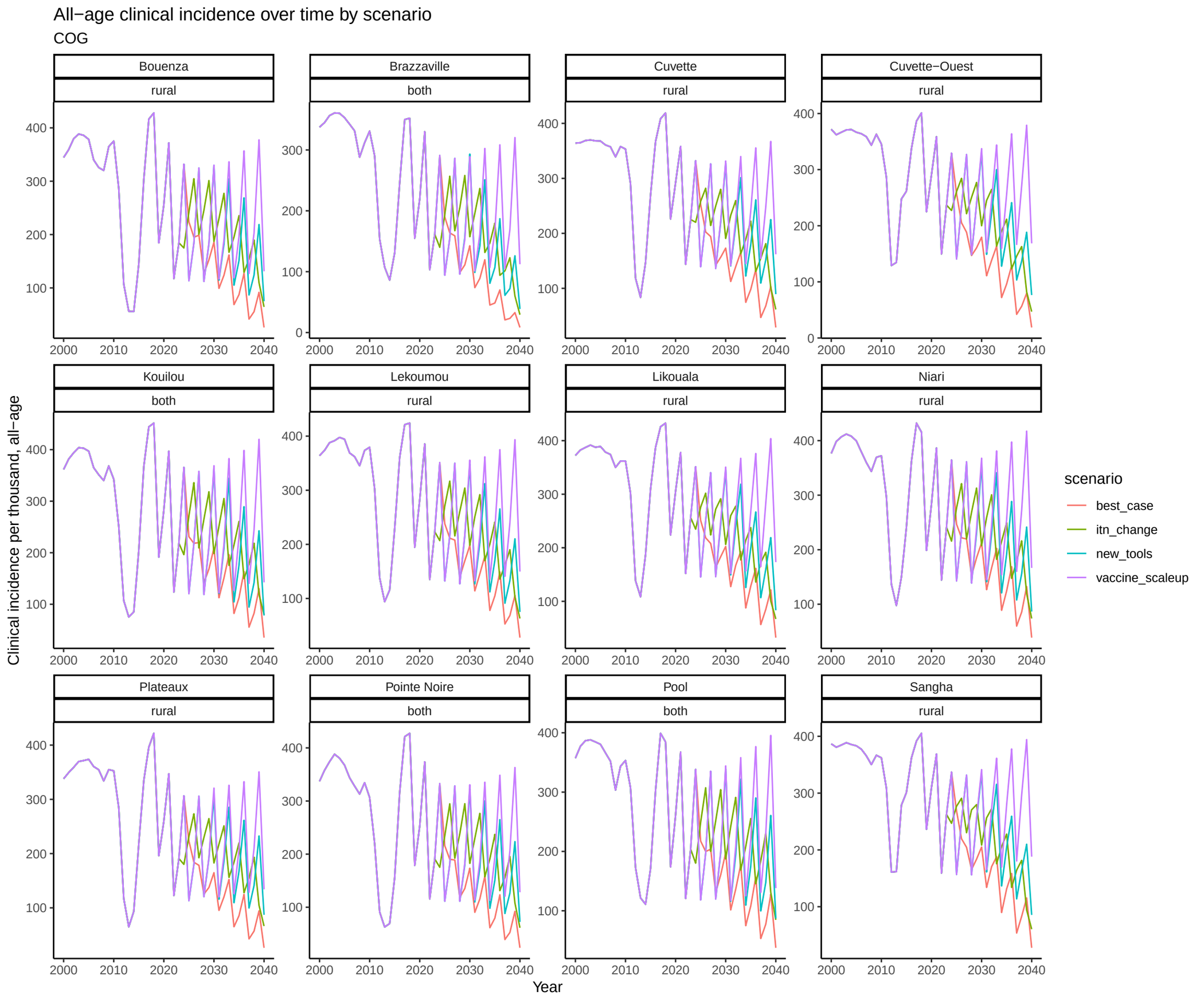

All−age mortality over time by scenario
CMR
Adamaoua
rural
Centre
rural
Centre
urban
Est
rural
Extreme−Nord
both
Littoral
rural
Littoral
urban
Nord
both
Nord−Ouest
rural
Nord−Ouest
urban
Ouest
both
Sud
rural
Sud−Ouest
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

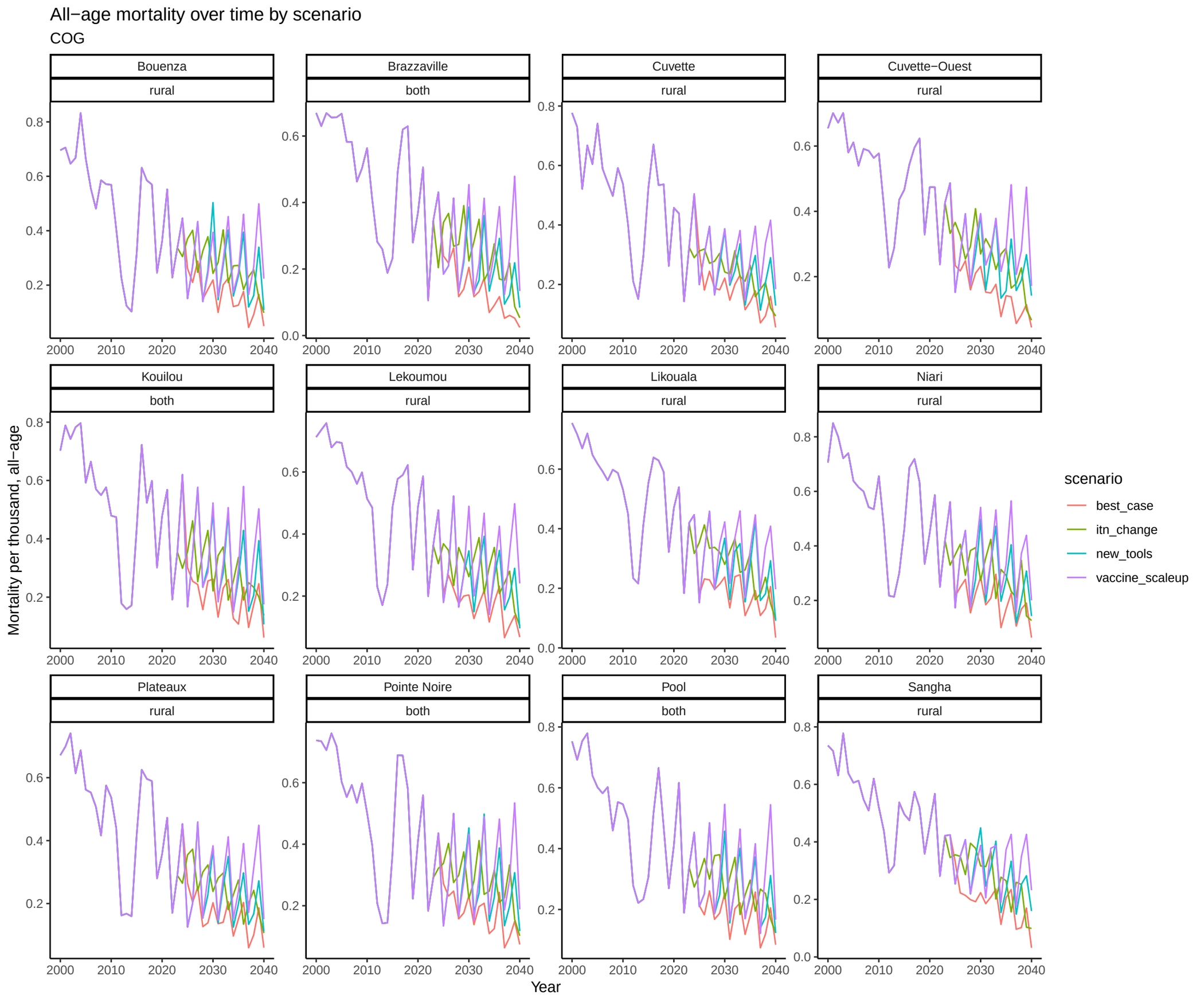
All−age clinical incidence over time by scenario

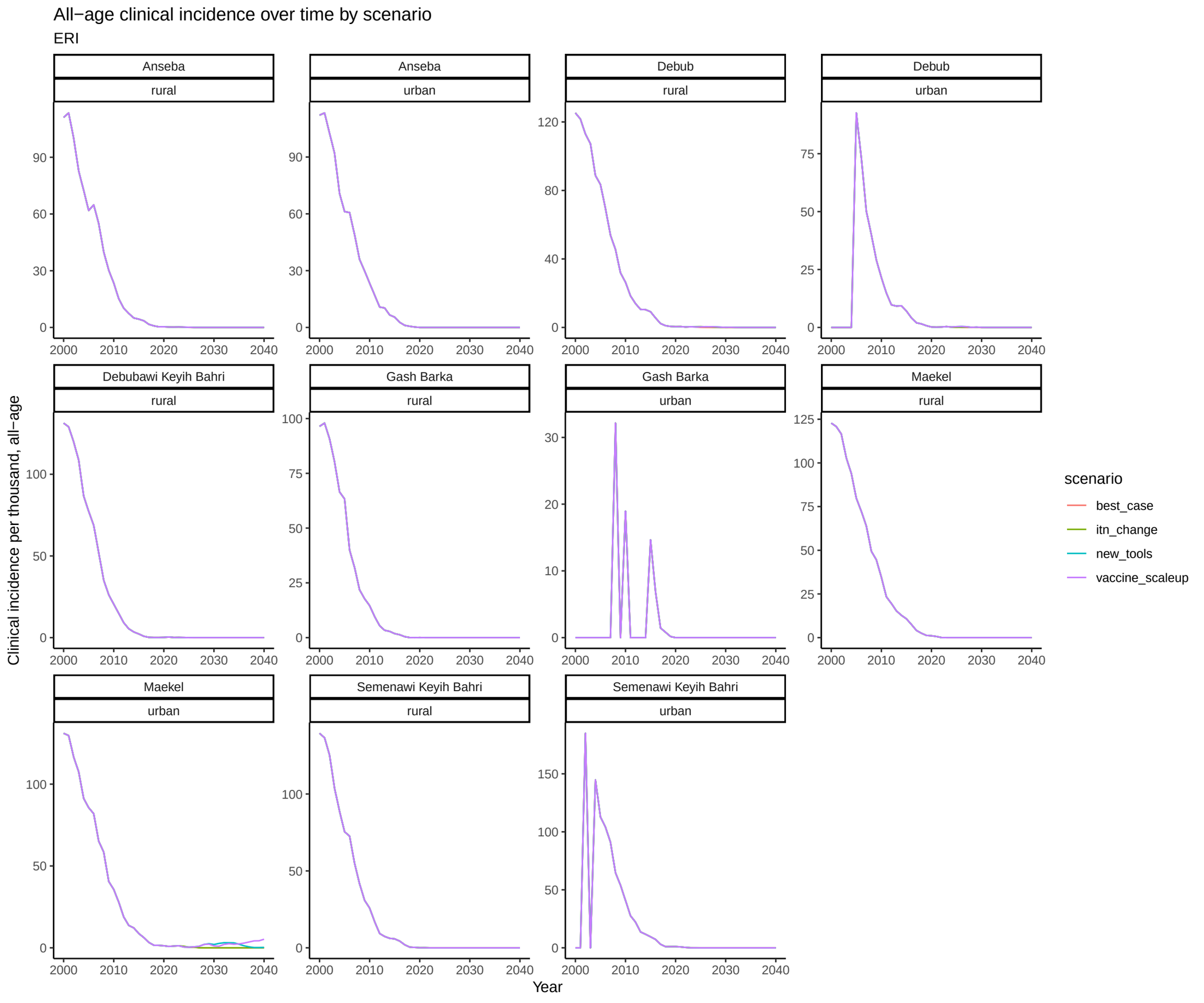
COD

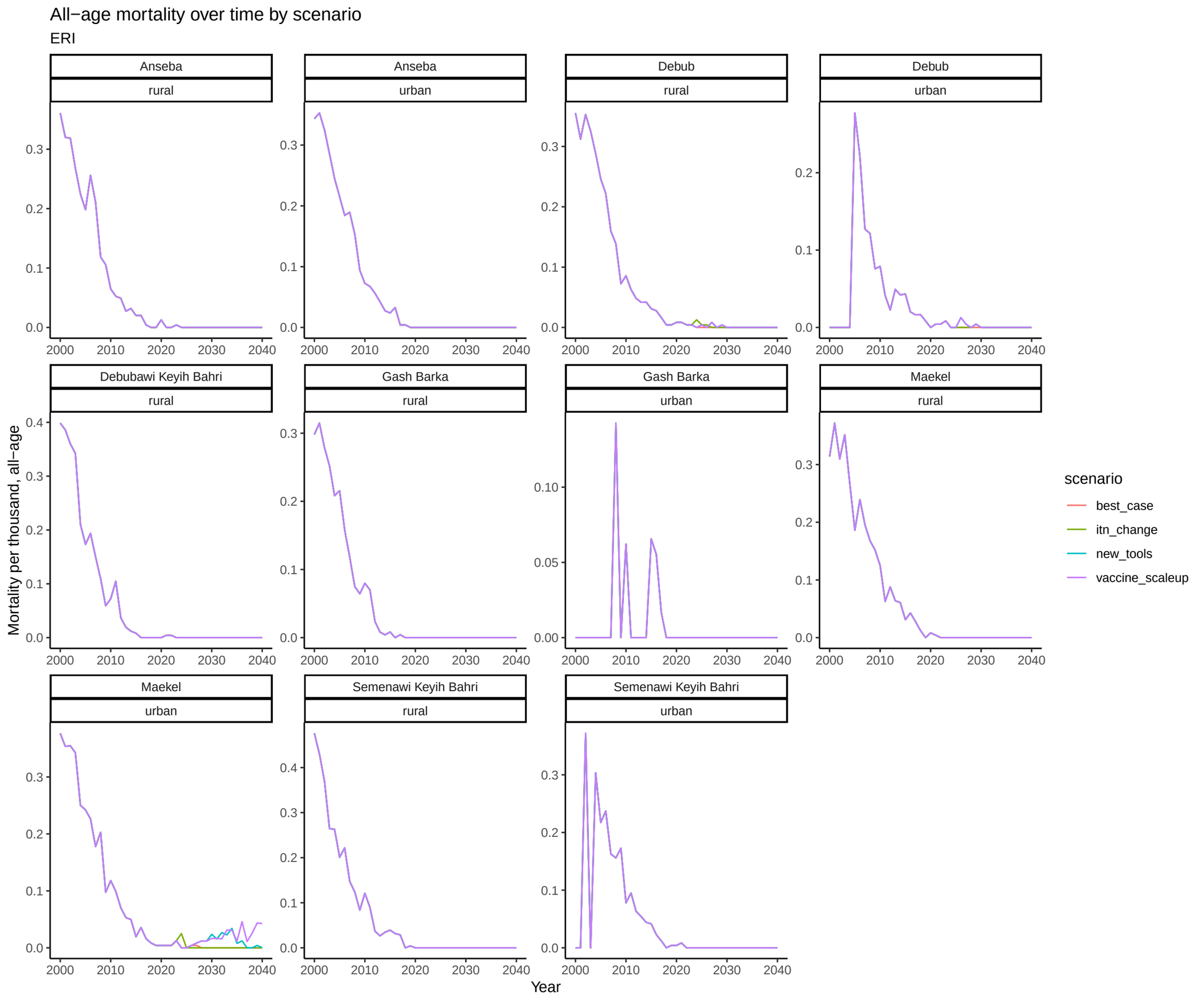


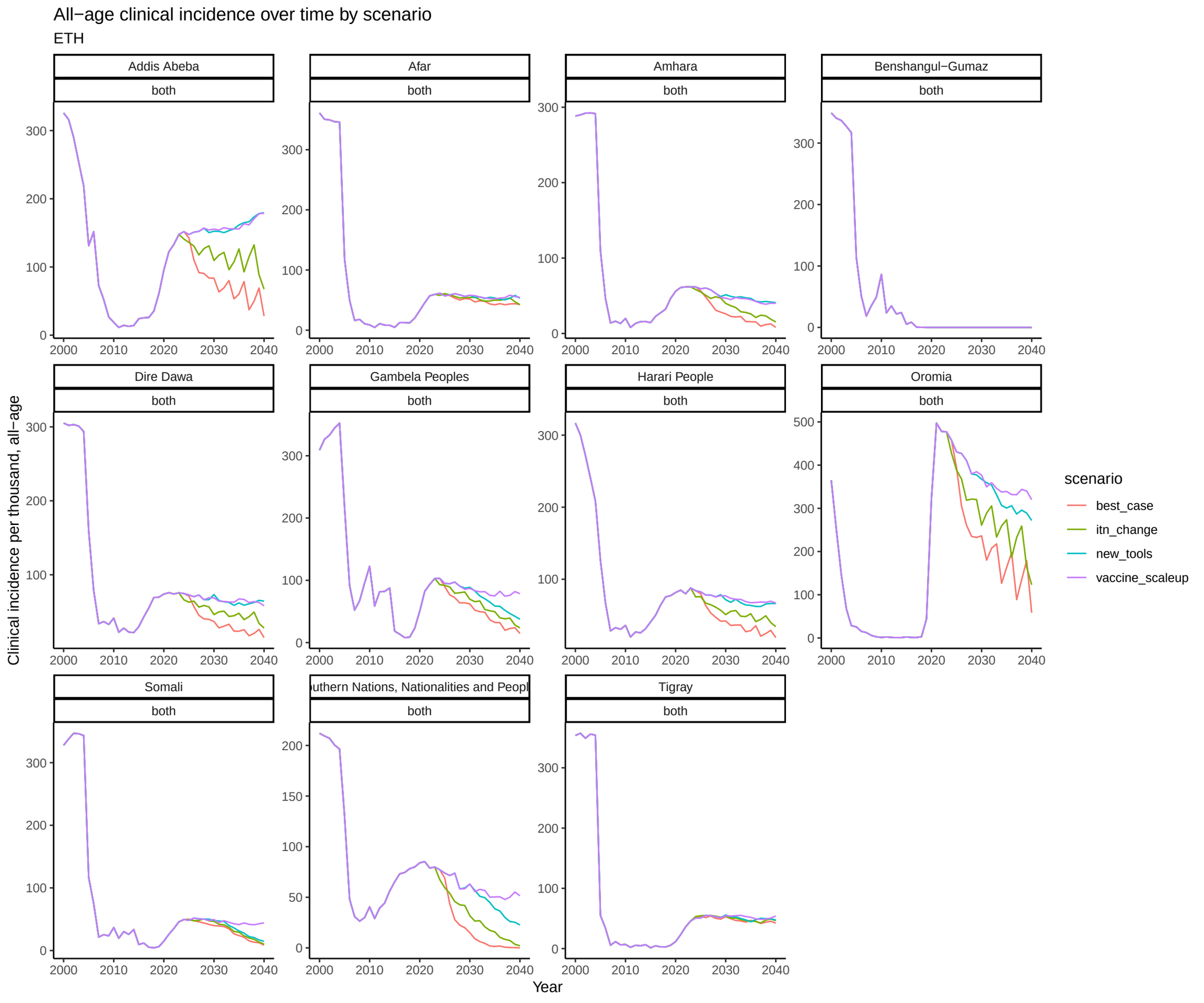

All−age mortality over time by scenario
COD
Bas−Uele
rural
Equateur
rural
Equateur
urban
Haut−Katanga
rural
Haut−Katanga
urban
Haut−Lomami
both
Haut−Uele
both
Ituri
both
Kasai
both
Kasai−Central
both
Kasai−Oriental
rural
Kasai−Oriental
urban
Kinshasa
both
Kongo−Central
rural
Kongo−Central
urban
Kwango
rural
Kwilu
rural
Kwilu
urban
Lomami
both
Lualaba
rural
Mai−Ndombe
rural
Maniema
rural
Maniema
urban
Mongala
both
Nord−Kivu
both
Nord−Ubangi
both
Sankuru
rural
Sud−Kivu
rural
Sud−Kivu
urban
Sud−Ubangi
both
Tanganyika
both
Tshopo
rural
Tshopo
urban
Tshuapa
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

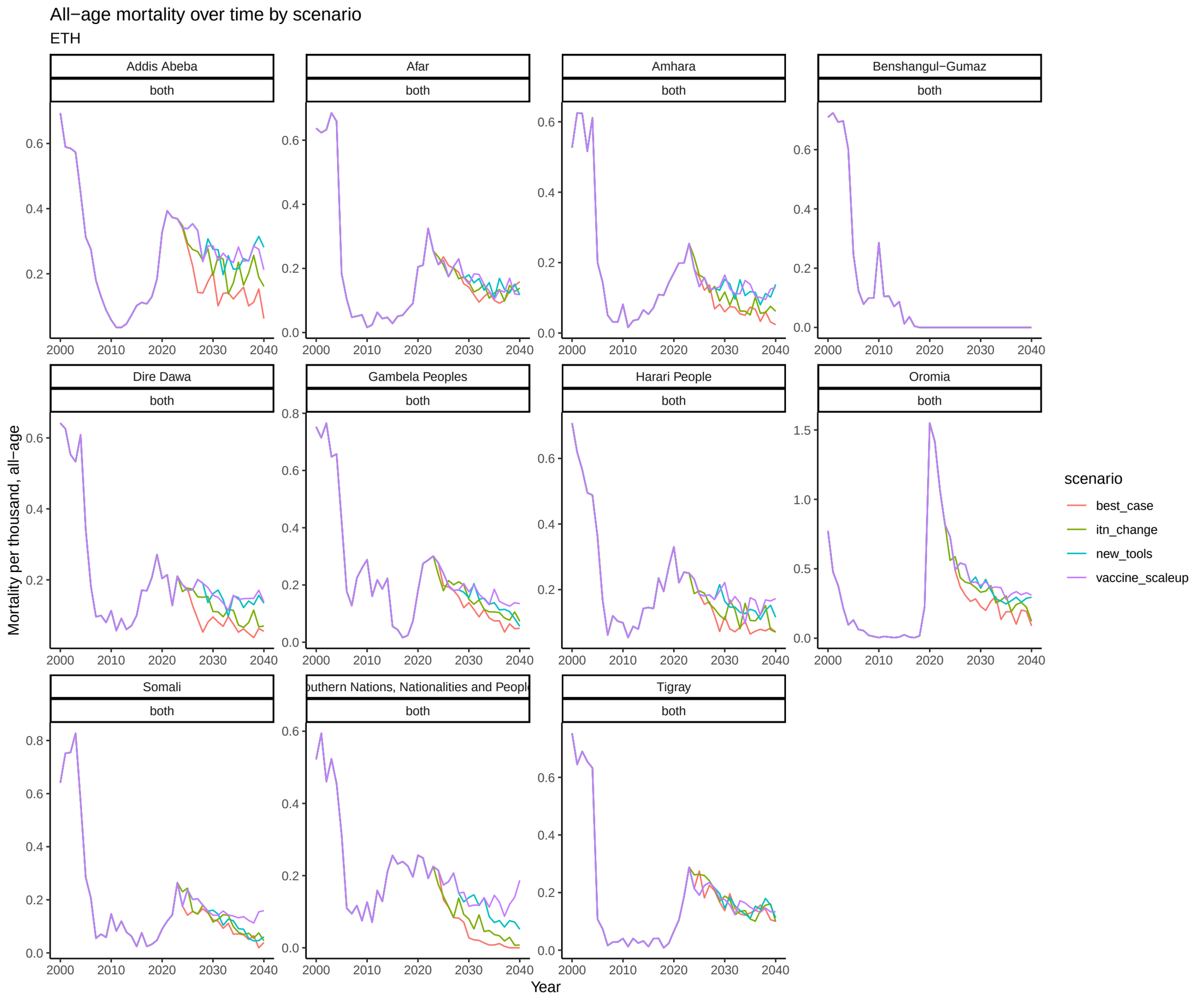

All−age clinical incidence over time by scenario
COG
Bouenza
rural
Brazzaville
both
Cuvette
rural
Cuvette−Ouest
rural
Kouilou
both
Lekoumou
rural
Likouala
rural
Niari
rural
Plateaux
rural
Pointe Noire
both
Pool
both
Sangha
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
COG
Bouenza
rural
Brazzaville
both
Cuvette
rural
Cuvette−Ouest
rural
Kouilou
both
Lekoumou
rural
Likouala
rural
Niari
rural
Plateaux
rural
Pointe Noire
both
Pool
both
Sangha
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
ERI
Anseba
rural
Anseba
urban
Debub
rural
Debub
urban
Debubawi Keyih Bahri
rural
Gash Barka
rural
Gash Barka
urban
Maekel
rural
Maekel
urban
Semenawi Keyih Bahri
rural
Semenawi Keyih Bahri
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

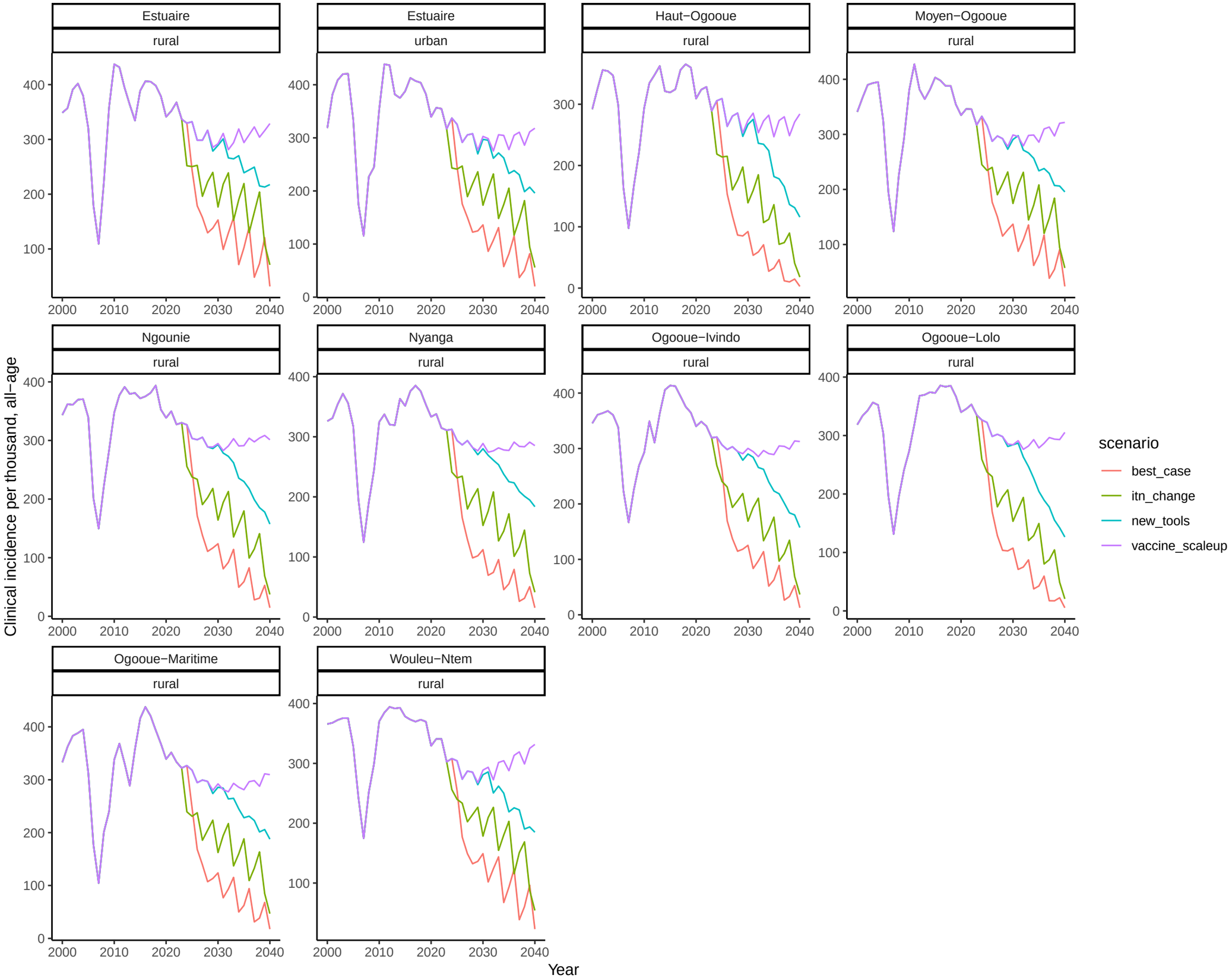

All−age mortality over time by scenario
ERI
Anseba
rural
Anseba
urban
Debub
rural
Debub
urban
Debubawi Keyih Bahri
rural
Gash Barka
rural
Gash Barka
urban
Maekel
rural
Maekel
urban
Semenawi Keyih Bahri
rural
Semenawi Keyih Bahri
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

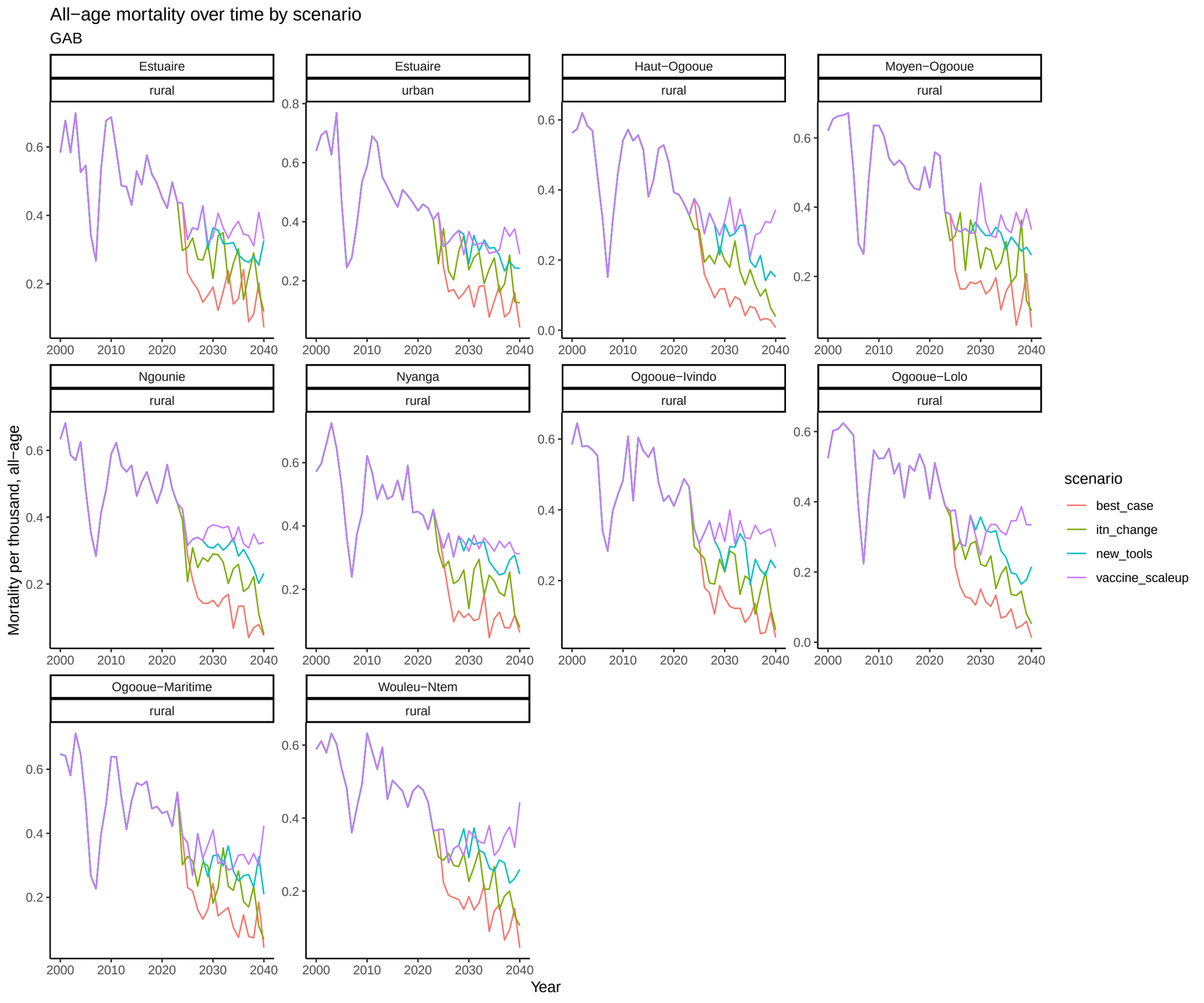

All−age clinical incidence over time by scenario
ETH
Addis Abeba
Afar
Amhara
Benshangul−Gumaz
Dire Dawa
Gambela Peoples
Harari People
Oromia
Somali
uthern Nations, Nationalities and Peopl
Tigray
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

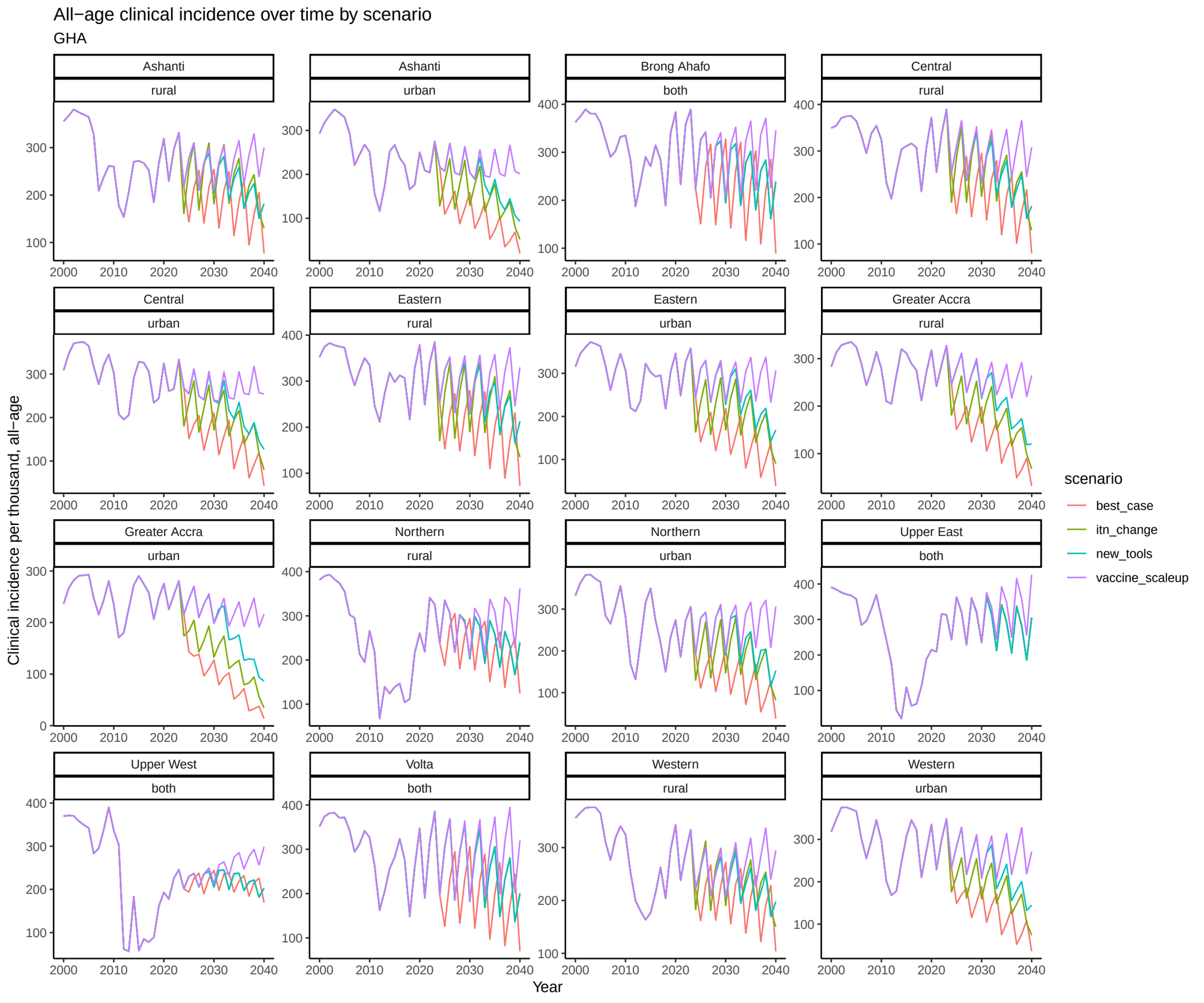

All−age mortality over time by scenario
ETH
Addis Abeba
Afar
Amhara
Benshangul−Gumaz
Dire Dawa
Gambela Peoples
Harari People
Oromia
Somali
uthern Nations, Nationalities and Peopl
Tigray
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

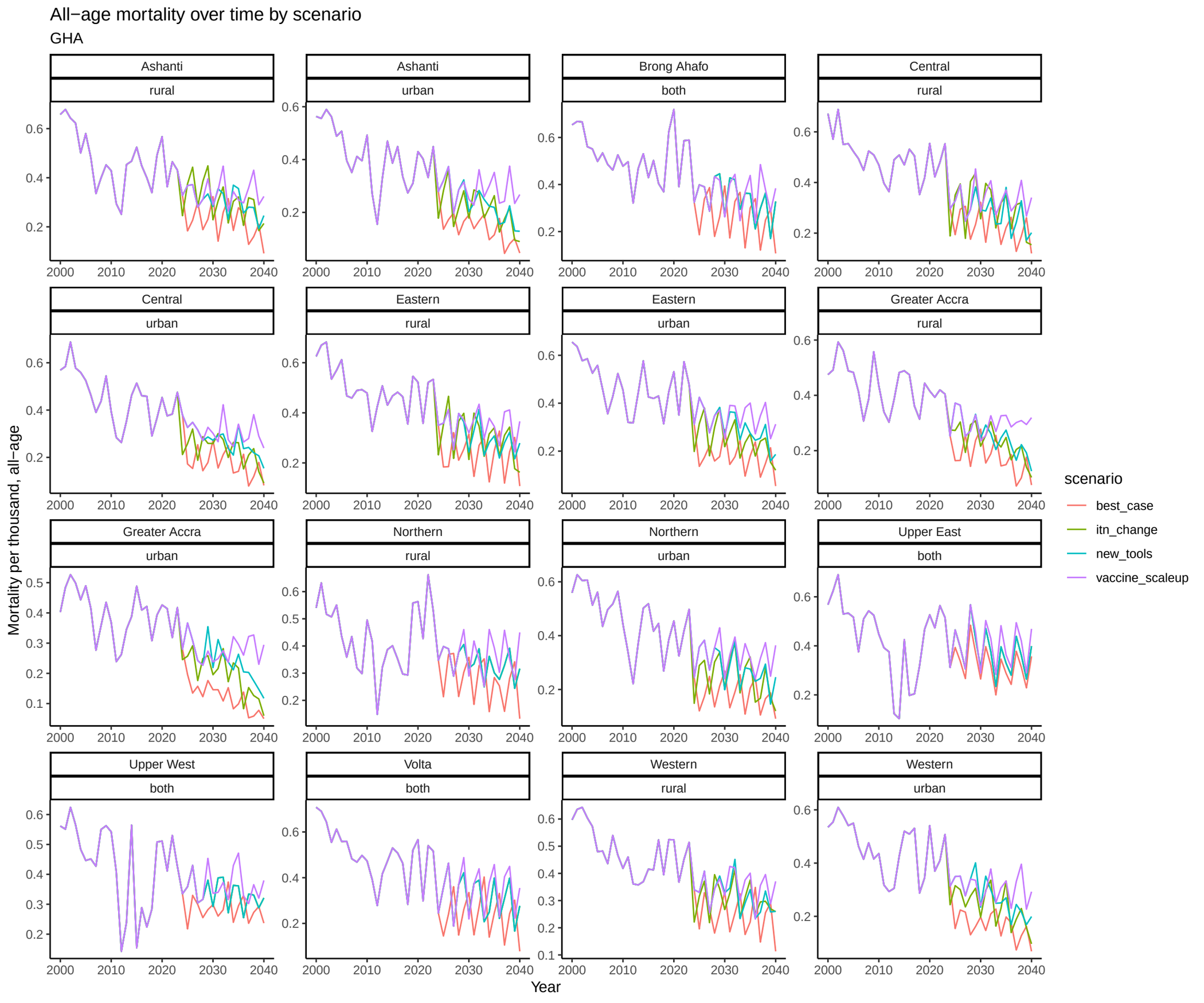
All−age clinical incidence over time by scenario

GAB



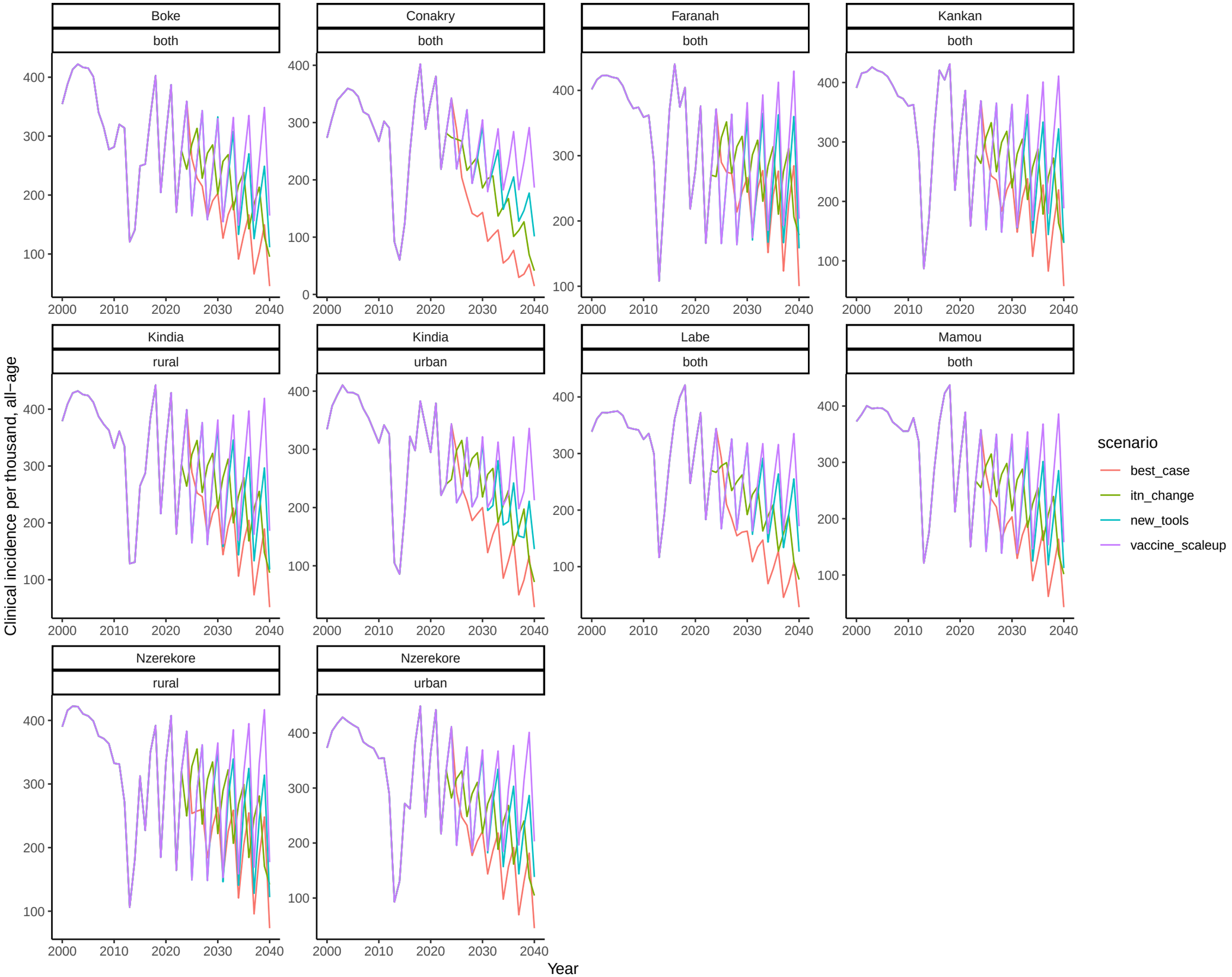

All−age mortality over time by scenario
GAB
Estuaire
rural
Estuaire
urban
Haut−Ogooue
rural
Moyen−Ogooue
rural
Ngounie
rural
Nyanga
rural
Ogooue−Ivindo
rural
Ogooue−Lolo
rural
Ogooue−Maritime
rural
Wouleu−Ntem
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

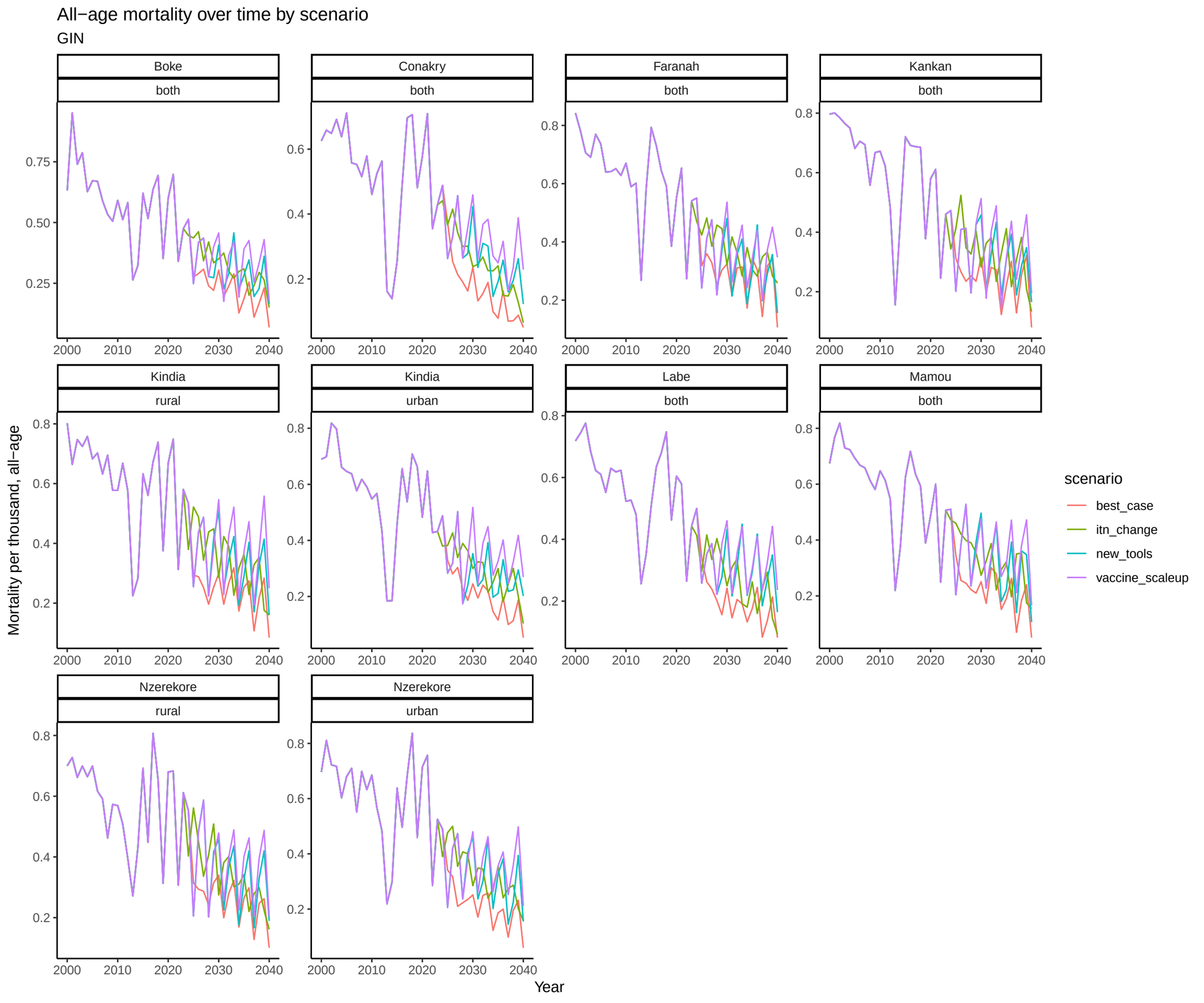

All−age clinical incidence over time by scenario
GHA
Ashanti
rural
Ashanti
urban
Brong Ahafo
both
Central
rural
Central
urban
Eastern
rural
Eastern
urban
Greater Accra
rural
Greater Accra
urban
Northern
rural
Northern
urban
Upper East
both
Upper West
both
Volta
both
Western
rural
Western
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

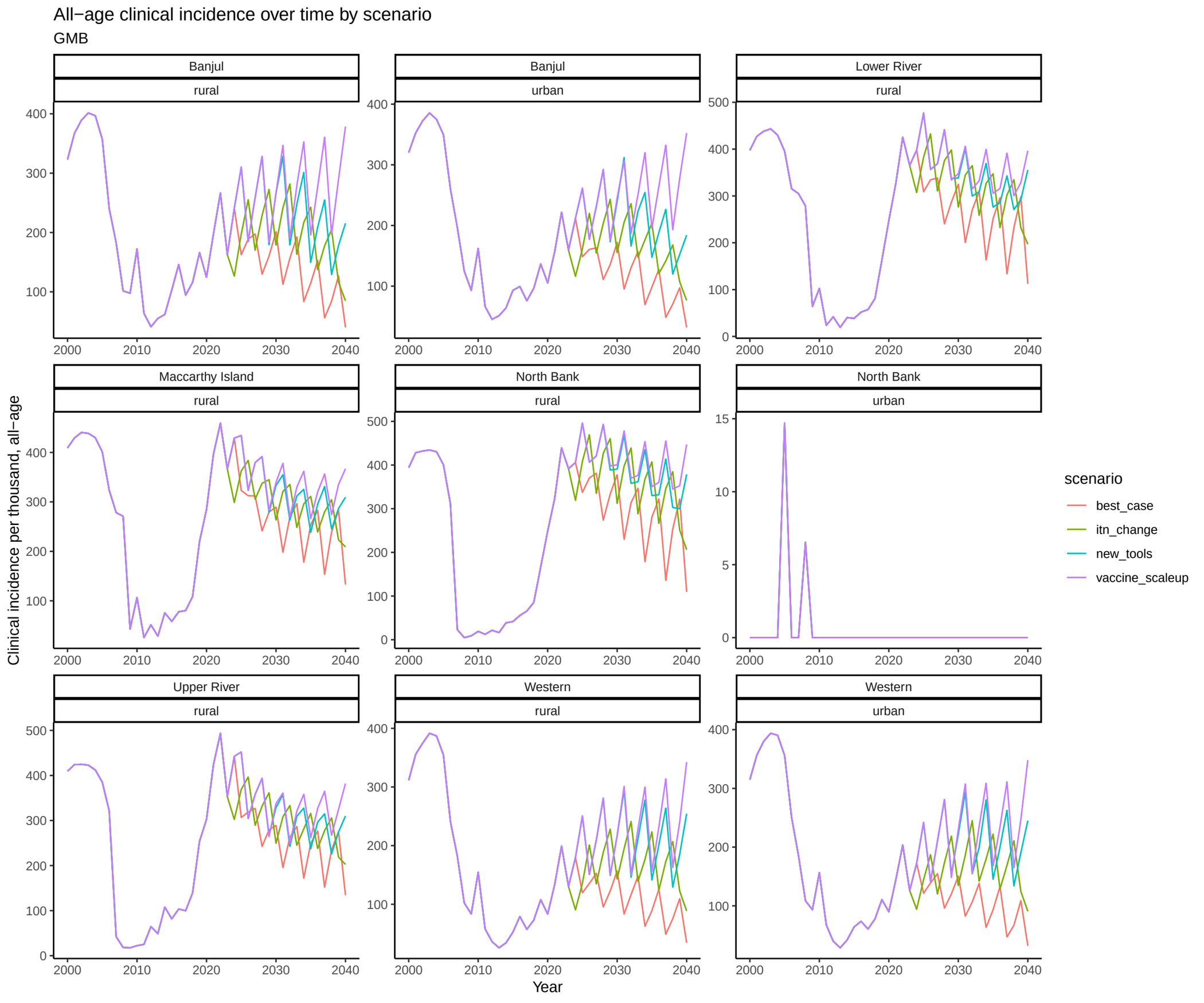

All−age mortality over time by scenario
GHA
Ashanti
rural
Ashanti
urban
Brong Ahafo
both
Central
rural
Central
urban
Eastern
rural
Eastern
urban
Greater Accra
rural
Greater Accra
urban
Northern
rural
Northern
urban
Upper East
both
Upper West
both
Volta
both
Western
rural
Western
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

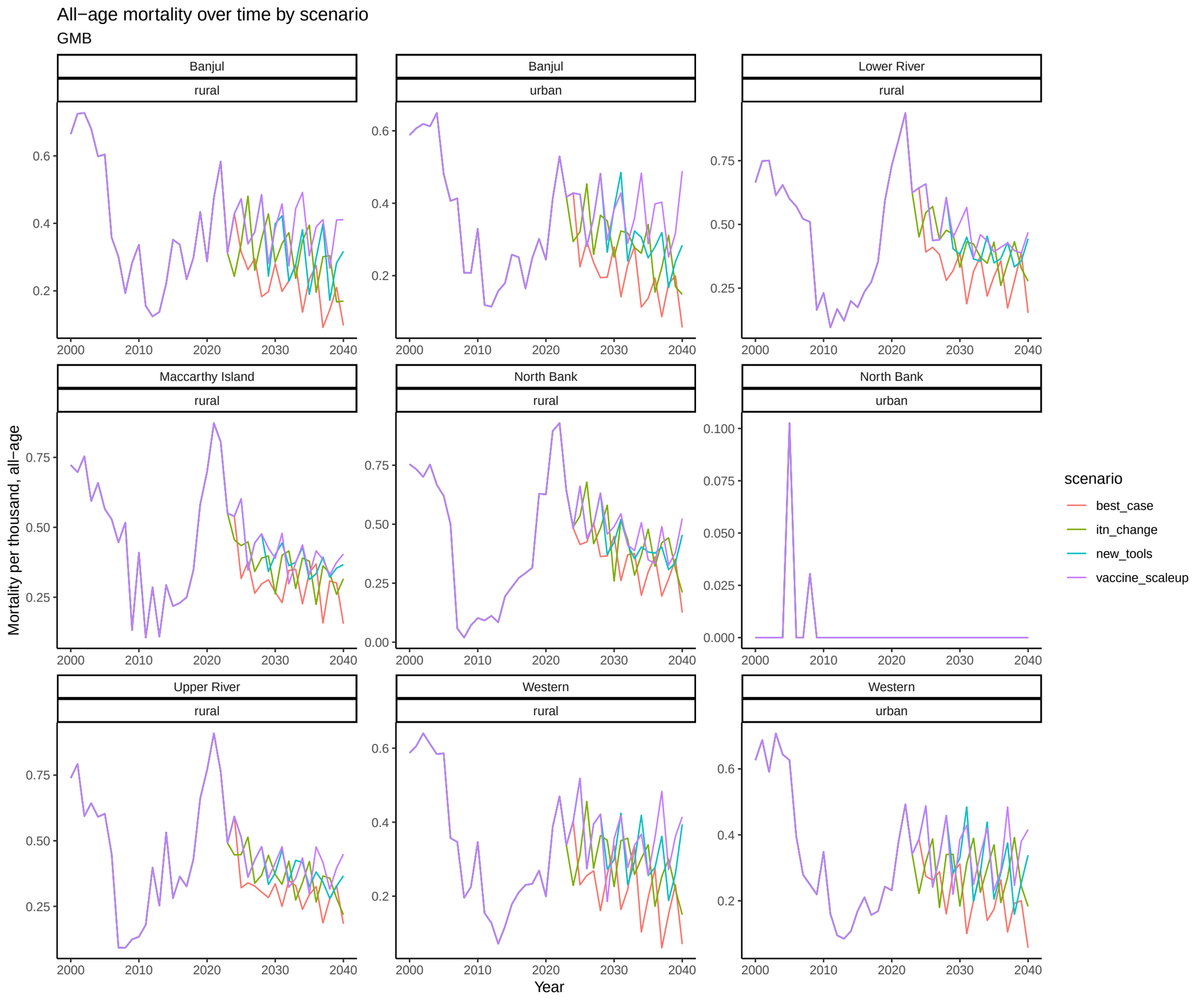
All−age clinical incidence over time by scenario

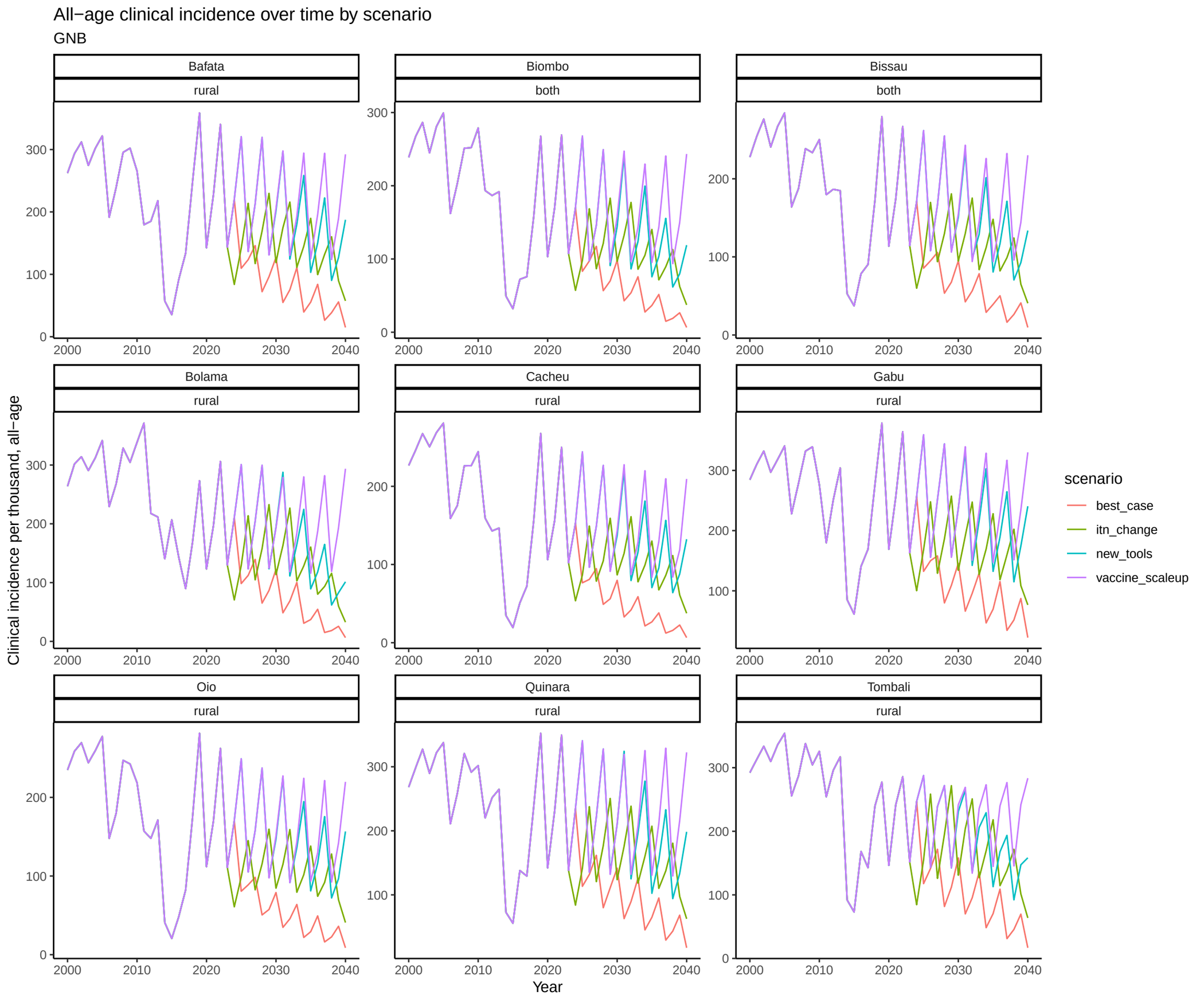
GIN

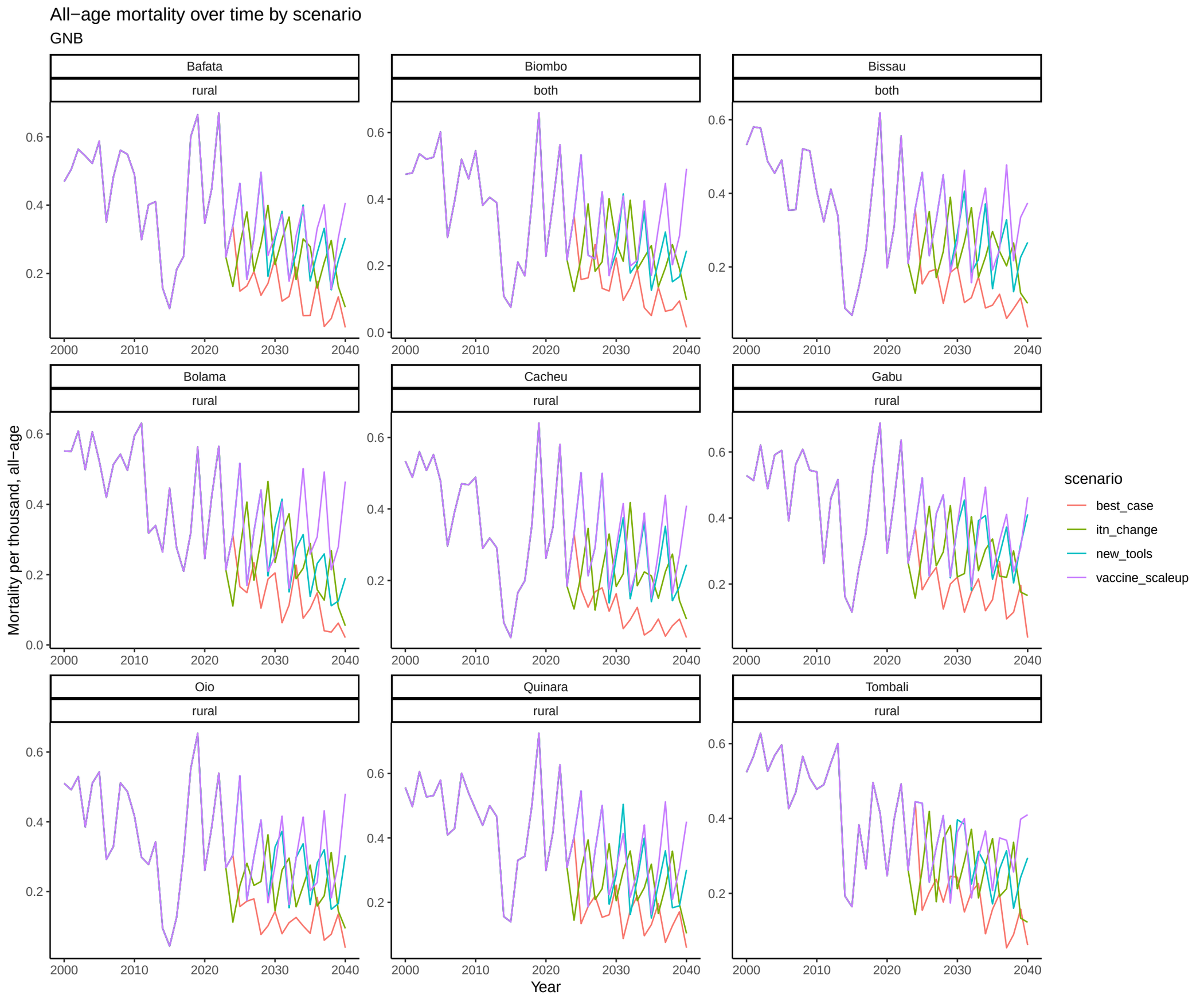


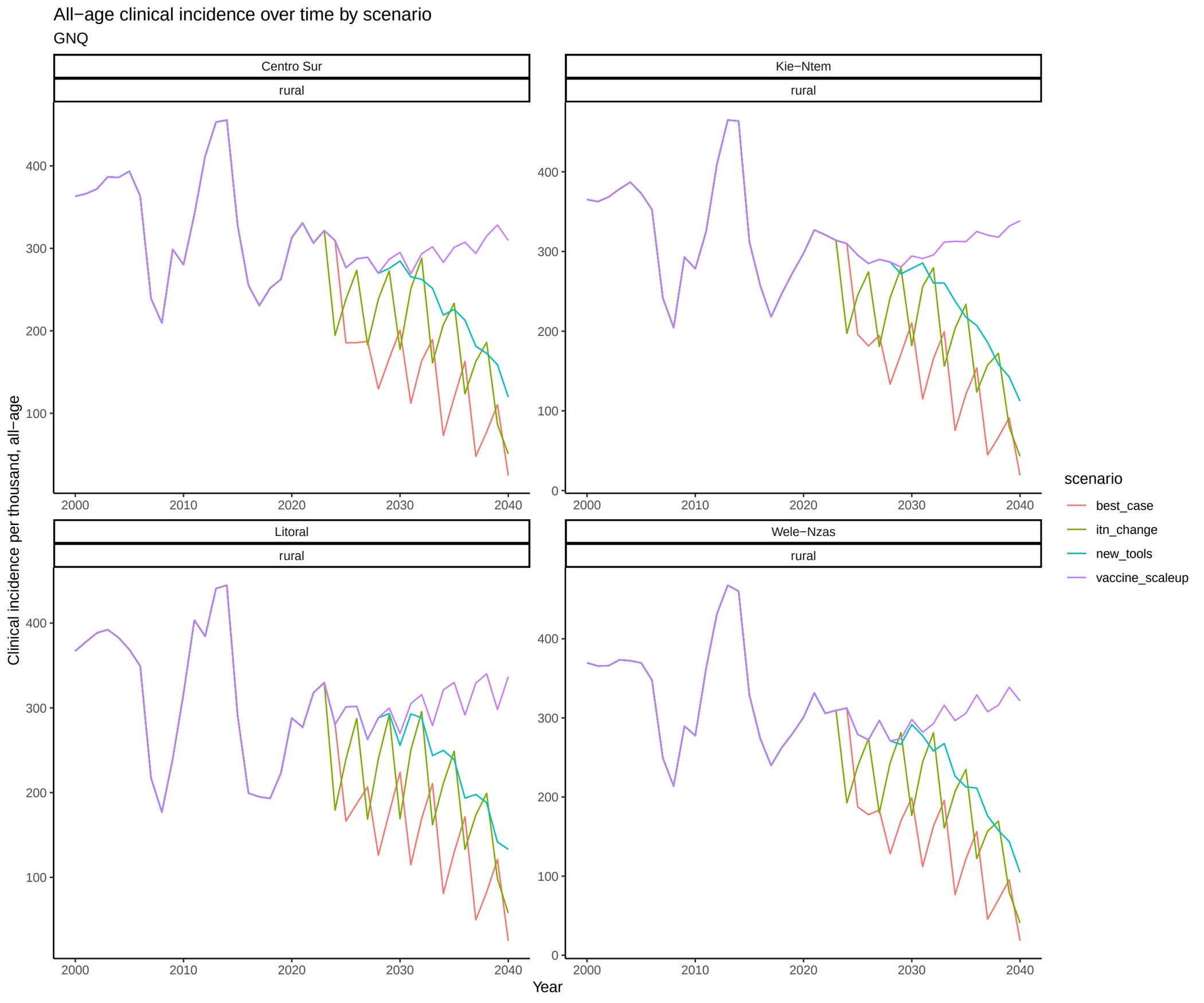

All−age mortality over time by scenario
GIN
Boke
both
Conakry
both
Faranah
both
Kankan
both
Kindia
rural
Kindia
urban
Labe
both
Mamou
both
Nzerekore
rural
Nzerekore
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

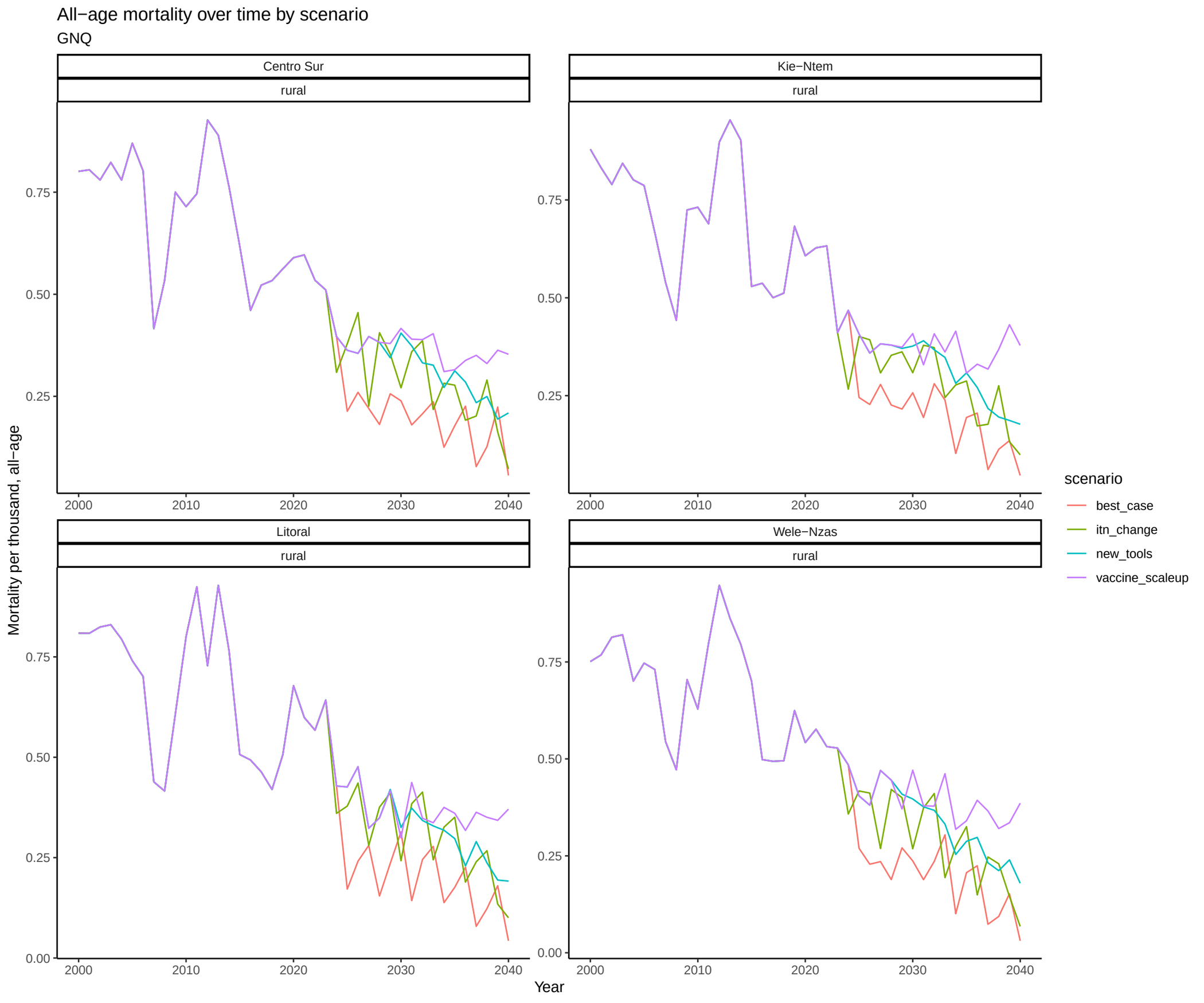

All−age clinical incidence over time by scenario
GMB
Banjul
rural
Banjul
urban
Lower River
rural
Maccarthy Island
rural
North Bank
rural
North Bank
urban
Upper River
rural
Western
rural
Western
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

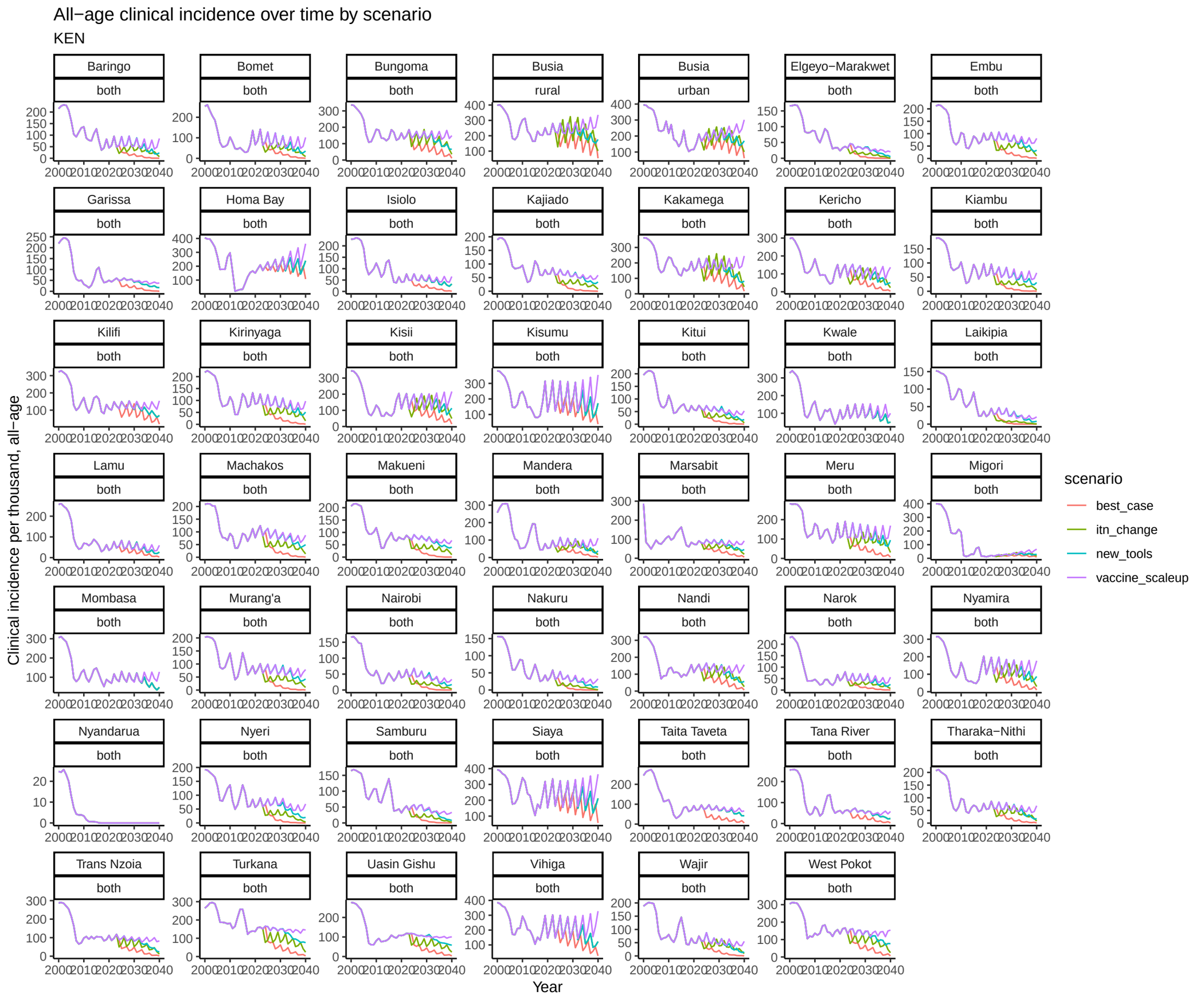

All−age mortality over time by scenario
GMB
Banjul
rural
Banjul
urban
Lower River
rural
Maccarthy Island
rural
North Bank
rural
North Bank
urban
Upper River
rural
Western
rural
Western
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

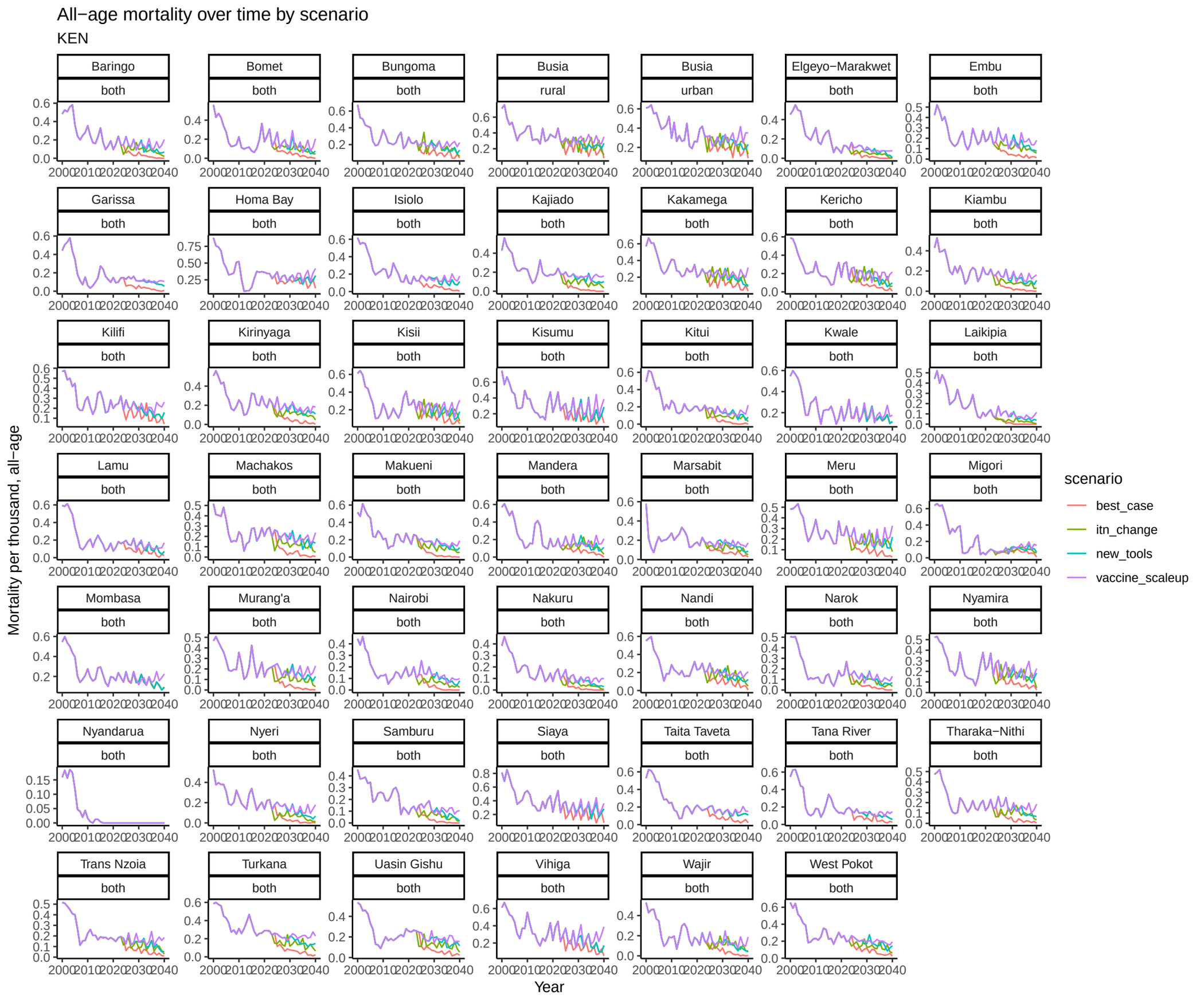

All−age clinical incidence over time by scenario
GNB
Bafata
rural
Biombo
both
Bissau
both
Bolama
rural
Cacheu
rural
Gabu
rural
Oio
rural
Quinara
rural
Tombali
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

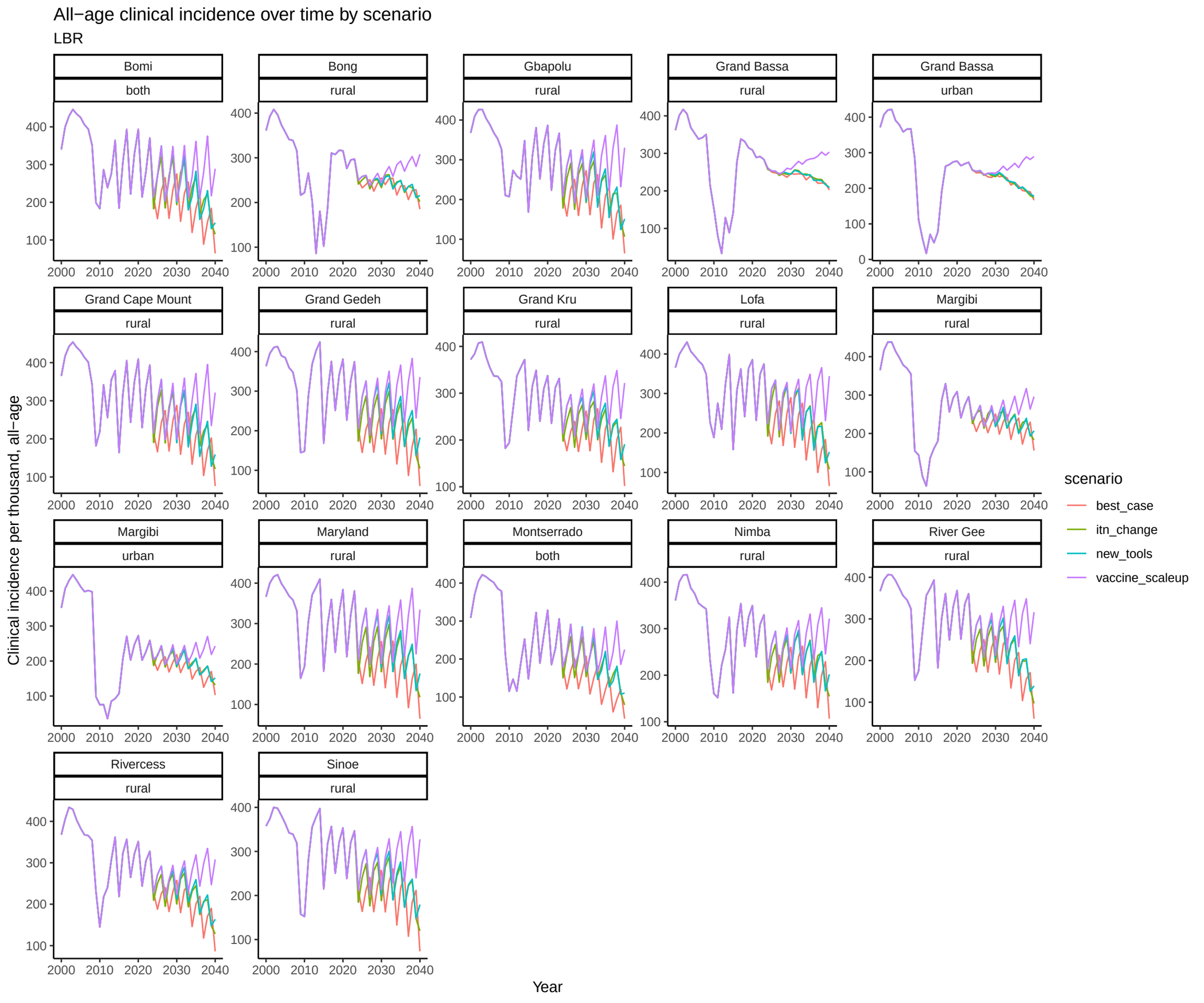

All−age mortality over time by scenario
GNB
Bafata
rural
Biombo
both
Bissau
both
Bolama
rural
Cacheu
rural
Gabu
rural
Oio
rural
Quinara
rural
Tombali
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

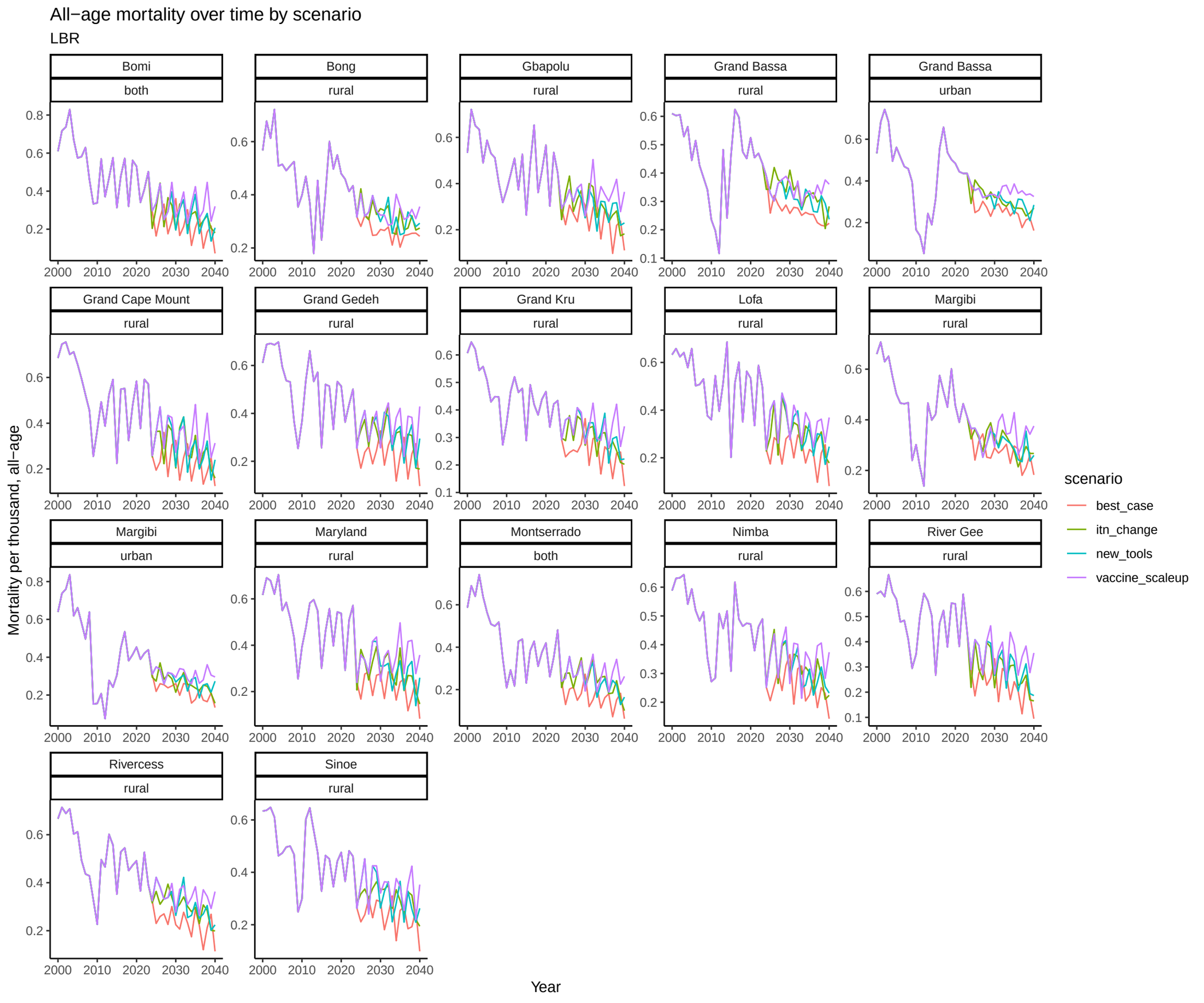

All−age clinical incidence over time by scenario
GNQ
Centro Sur
rural
Kie−Ntem
rural
Litoral
rural
Wele−Nzas
rural
Clinical incidence per thousand, all−age
Year
0
100
200
300
400
2000
2010
2020
2030
2040
scenario
best_case
itn_change
new_tools
vaccine_scaleup

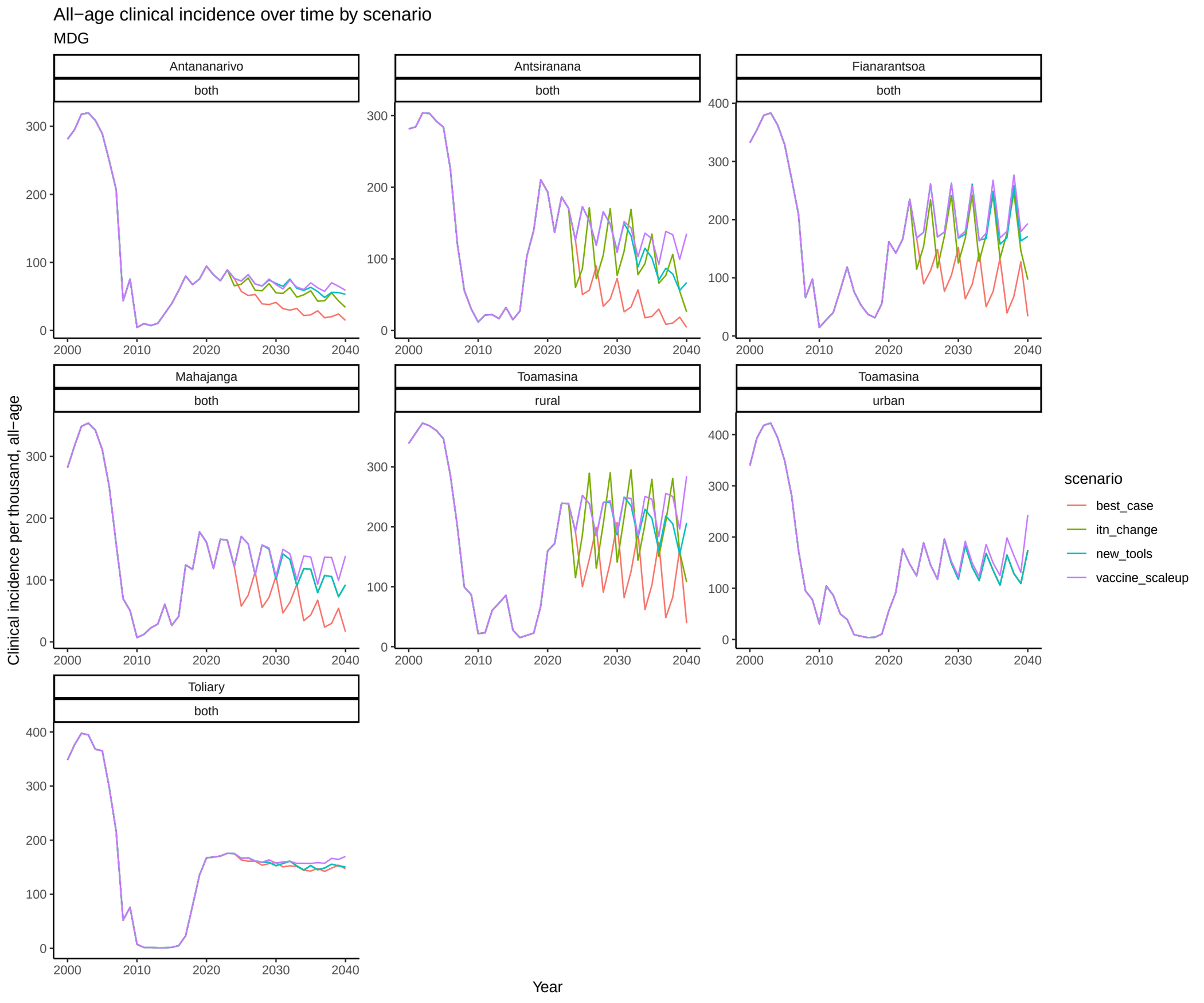

All−age mortality over time by scenario
GNQ
Centro Sur
rural
Kie−Ntem
rural
Litoral
rural
Wele−Nzas
rural
Mortality per thousand, all−age
0.00
0.25
0.50
0.75
2000
2010
2020
2030
2040
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

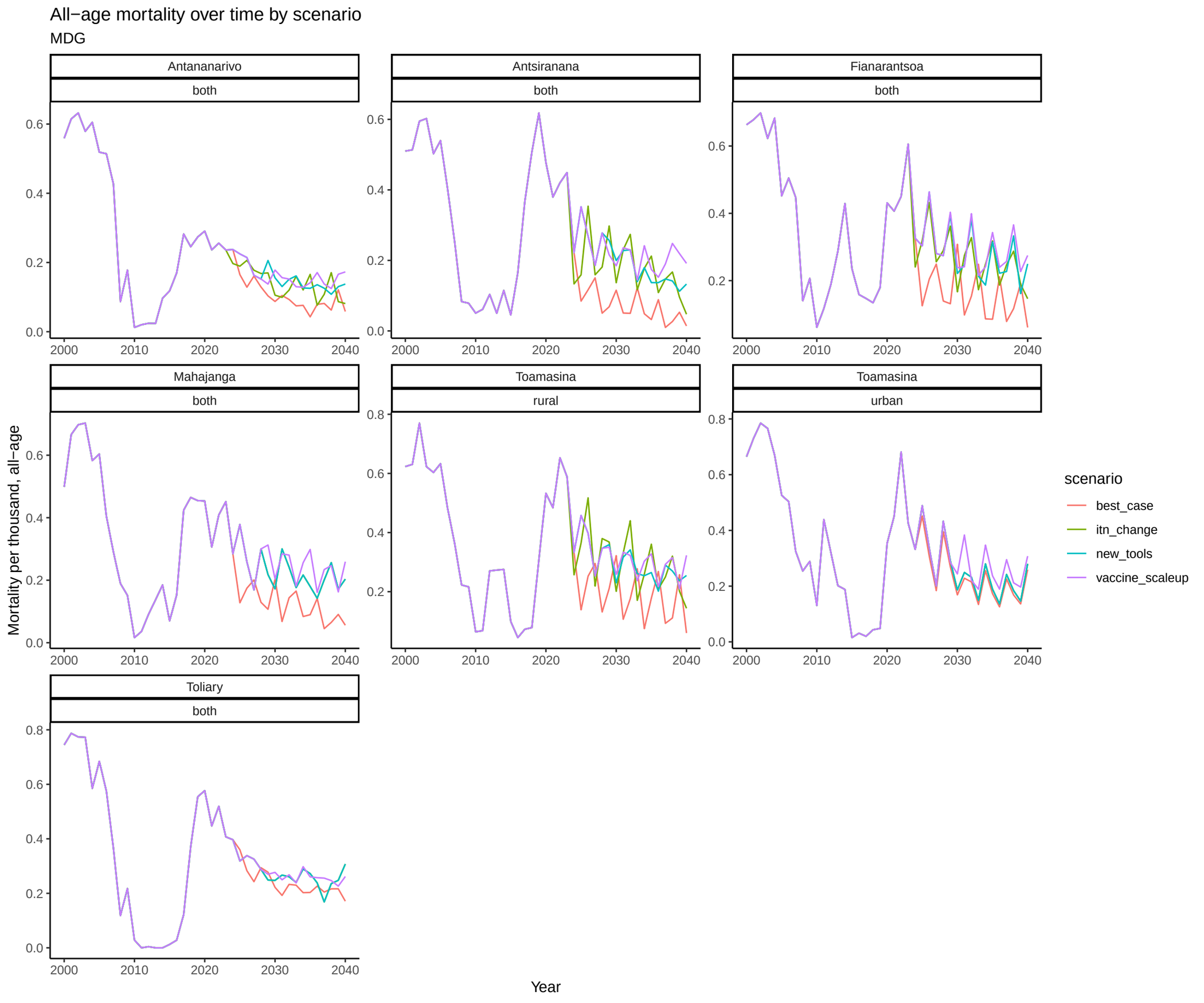

All−age clinical incidence over time by scenario
KEN
Baringo
Bomet
Bungoma
Busia
Busia
Elgeyo−Marakwet
Embu
Garissa
Homa Bay
Isiolo
Kajiado
Kakamega
Kericho
Kiambu
Kilifi
Kirinyaga
Kisii
Kisumu
Kitui
Kwale
Laikipia
Lamu
Machakos
Makueni
Mandera
Marsabit
Meru
Migori
Mombasa
Murang'a
Nairobi
Nakuru
Nandi
Narok
Nyamira
Nyandarua
Nyeri
Samburu
Siaya
Taita Taveta
Tana River
Tharaka−Nithi
Trans Nzoia
Turkana
Uasin Gishu
Vihiga
Wajir
West Pokot
both
rural
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

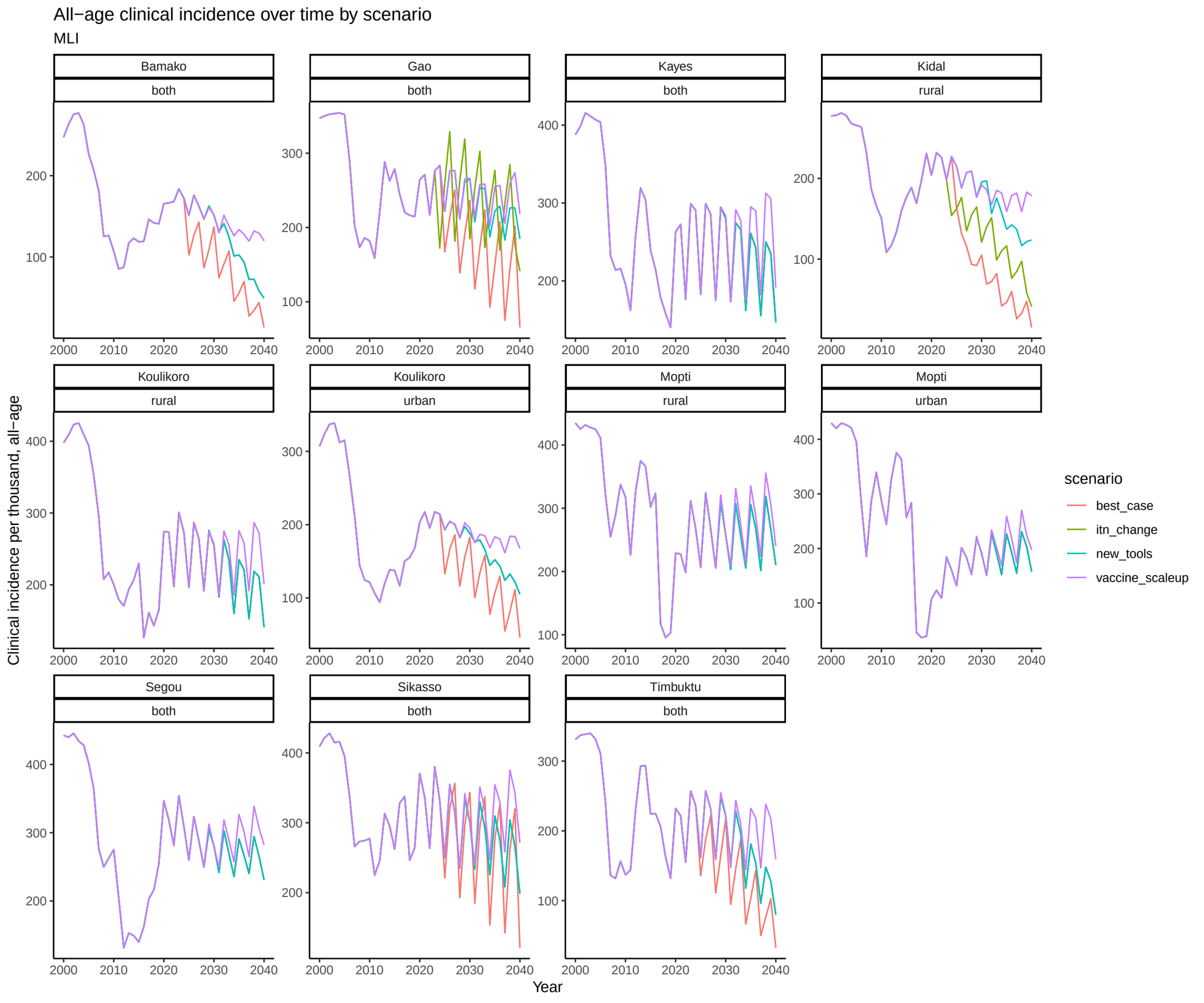

All−age mortality over time by scenario
KEN
Baringo
Bomet
Bungoma
Busia
Busia
Elgeyo−Marakwet
Embu
Garissa
Homa Bay
Isiolo
Kajiado
Kakamega
Kericho
Kiambu
Kilifi
Kirinyaga
Kisii
Kisumu
Kitui
Kwale
Laikipia
Lamu
Machakos
Makueni
Mandera
Marsabit
Meru
Migori
Mombasa
Murang'a
Nairobi
Nakuru
Nandi
Narok
Nyamira
Nyandarua
Nyeri
Samburu
Siaya
Taita Taveta
Tana River
Tharaka−Nithi
Trans Nzoia
Turkana
Uasin Gishu
Vihiga
Wajir
West Pokot
both
rural
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

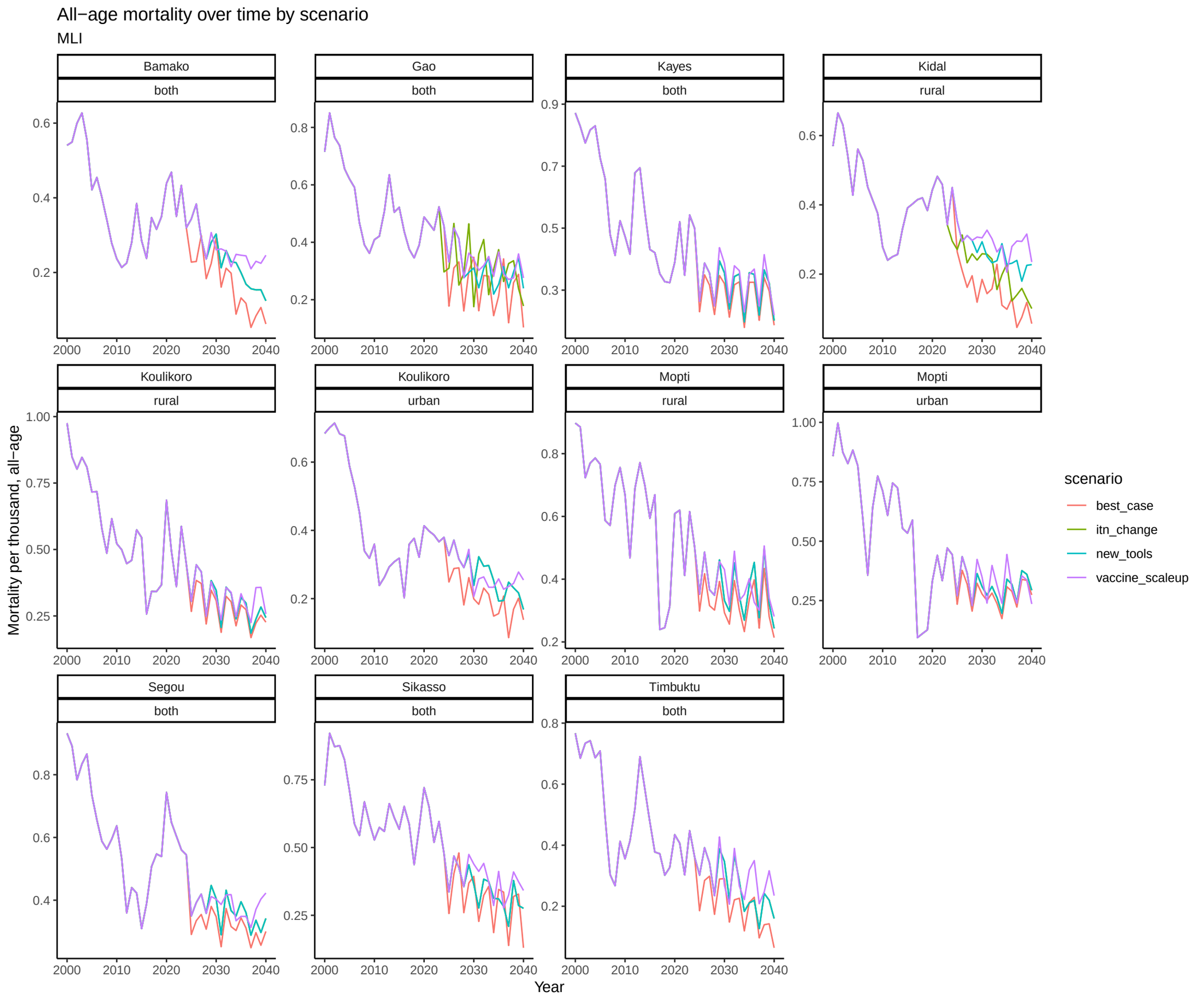

All−age clinical incidence over time by scenario
LBR
Bomi
both
Bong
rural
Gbapolu
rural
Grand Bassa
rural
Grand Bassa
urban
Grand Cape Mount
rural
Grand Gedeh
rural
Grand Kru
rural
Lofa
rural
Margibi
rural
Margibi
urban
Maryland
rural
Montserrado
both
Nimba
rural
River Gee
rural
Rivercess
rural
Sinoe
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
LBR
Bomi
both
Bong
rural
Gbapolu
rural
Grand Bassa
rural
Grand Bassa
urban
Grand Cape Mount
rural
Grand Gedeh
rural
Grand Kru
rural
Lofa
rural
Margibi
rural
Margibi
urban
Maryland
rural
Montserrado
both
Nimba
rural
River Gee
rural
Rivercess
rural
Sinoe
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
MDG
Antananarivo
Antsiranana
Fianarantsoa
Mahajanga
Toamasina
Toamasina
Toliary
both
rural
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

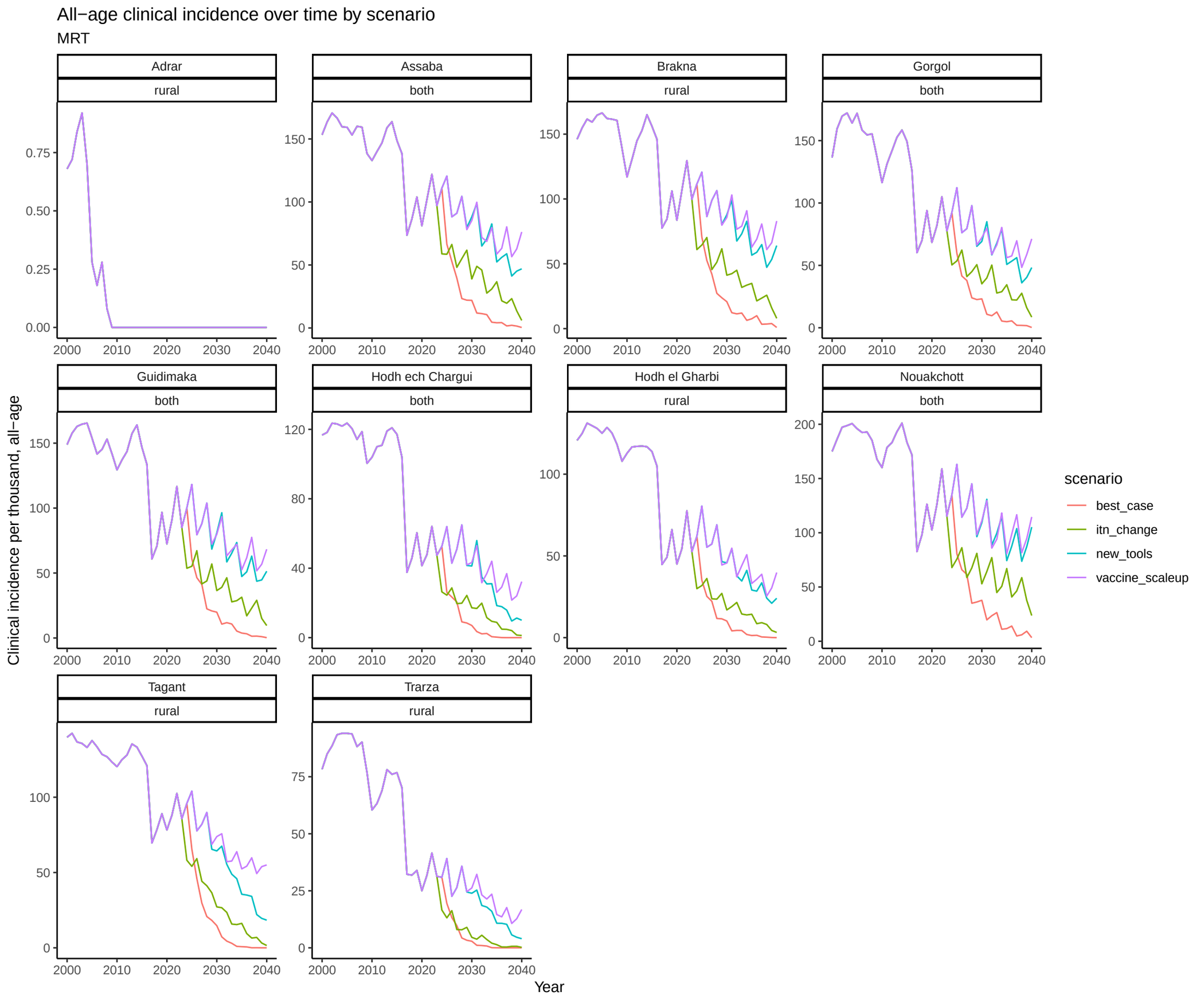

All−age mortality over time by scenario
MDG
Antananarivo
both
Antsiranana
both
Fianarantsoa
both
Mahajanga
both
Toamasina
rural
Toamasina
urban
Toliary
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

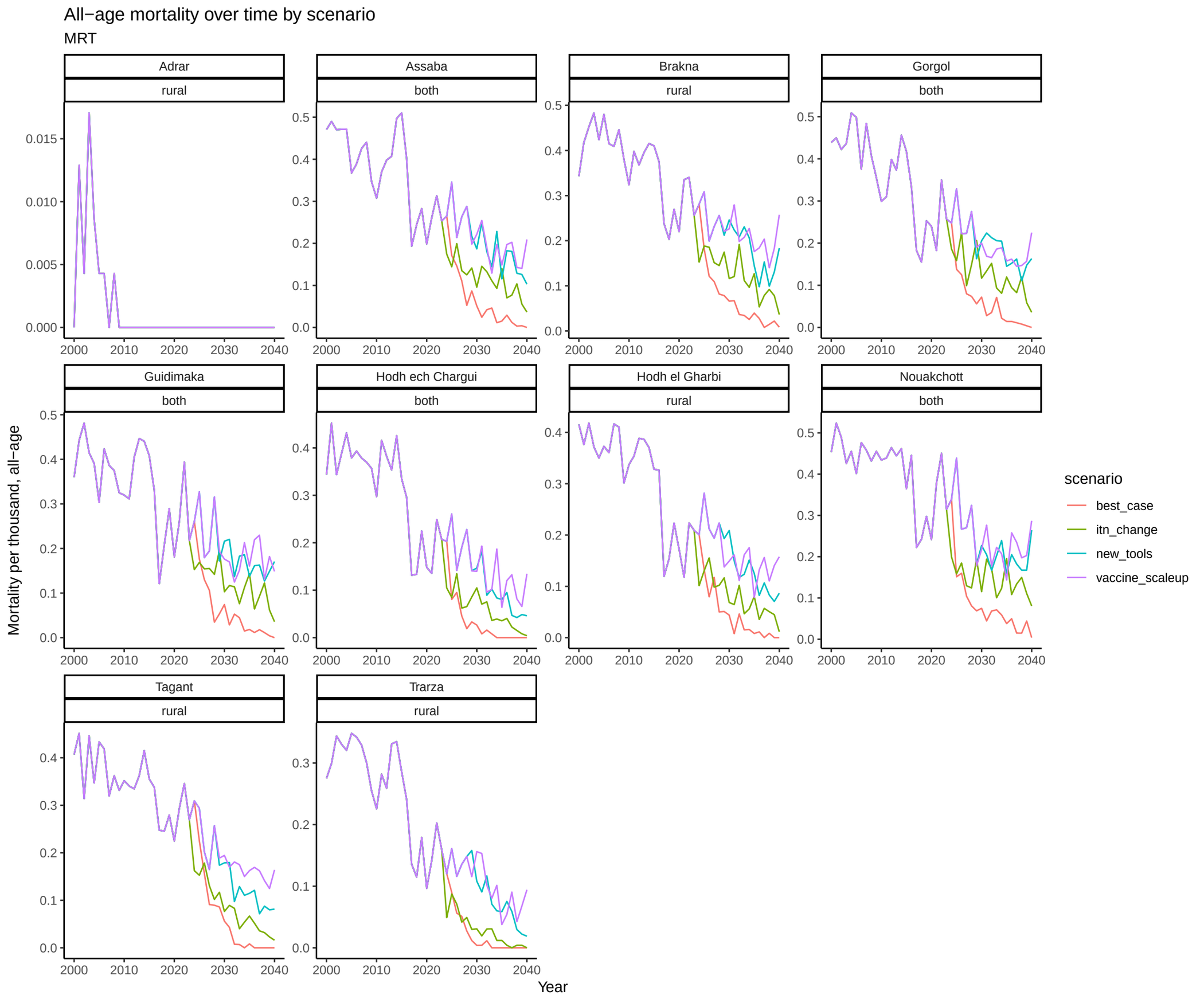

All−age clinical incidence over time by scenario
MLI
Bamako
both
Gao
both
Kayes
both
Kidal
rural
Koulikoro
rural
Koulikoro
urban
Mopti
rural
Mopti
urban
Segou
both
Sikasso
both
Timbuktu
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
MLI
Bamako
both
Gao
both
Kayes
both
Kidal
rural
Koulikoro
rural
Koulikoro
urban
Mopti
rural
Mopti
urban
Segou
both
Sikasso
both
Timbuktu
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

All−age clinical incidence over time by scenario
MOZ
Cabo Delgado
rural
Cabo Delgado
urban
Gaza
both
Inhambane
both
Manica
both
Maputo
both
Maputo City
both
Nampula
rural
Nampula
urban
Nassa
rural
Nassa
urban
Sofala
rural
Sofala
urban
Tete
rural
Tete
urban
Zambezia
rural
Zambezia
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

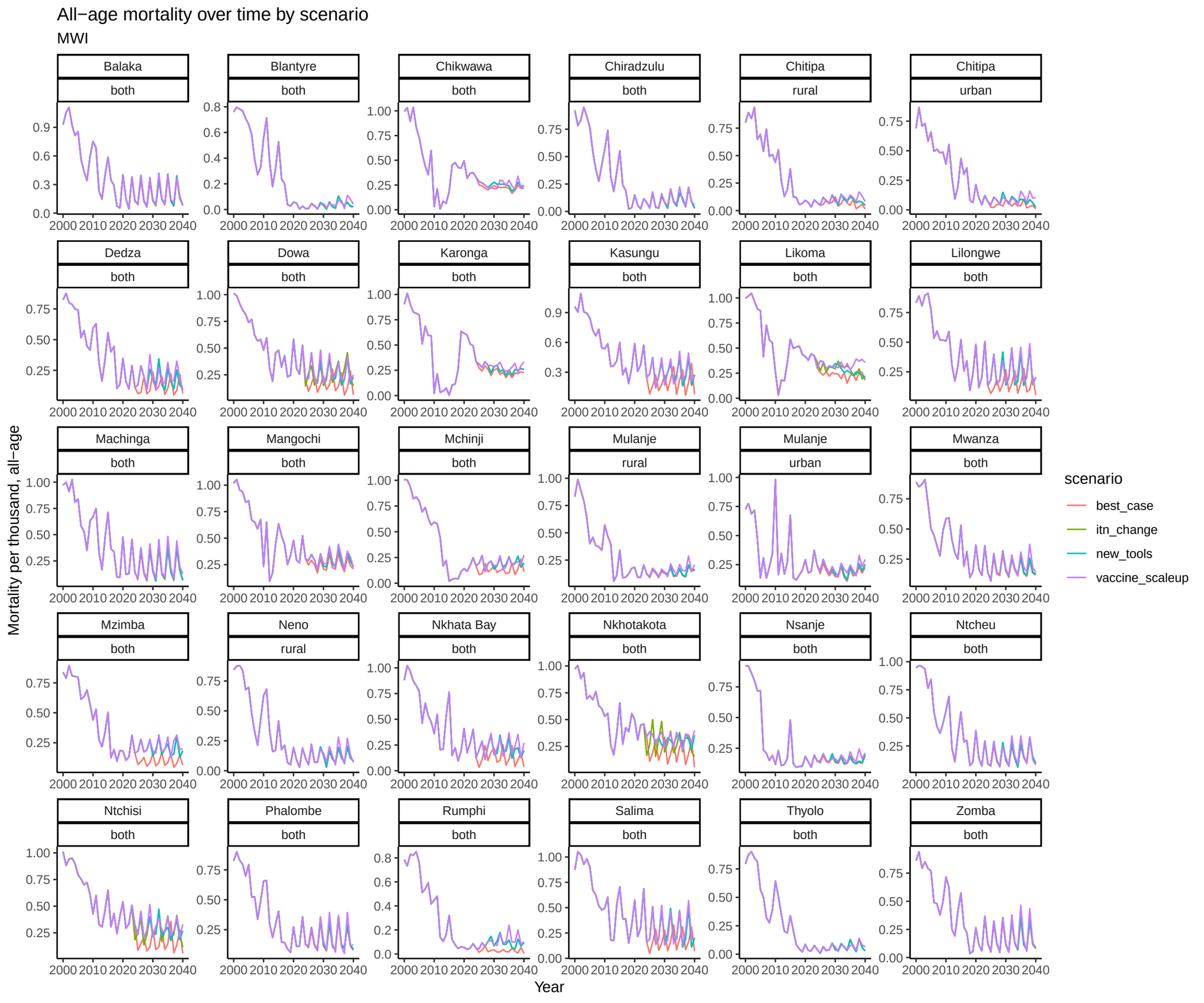
All−age mortality over time by scenario
MOZ
Cabo Delgado
rural
Cabo Delgado
urban
Gaza
both
Inhambane
both
Manica
both
Maputo
both
Maputo City
both
Nampula
rural
Nampula
urban
Nassa
rural
Nassa
urban
Sofala
rural
Sofala
urban
Tete
rural
Tete
urban
Zambezia
rural
Zambezia
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

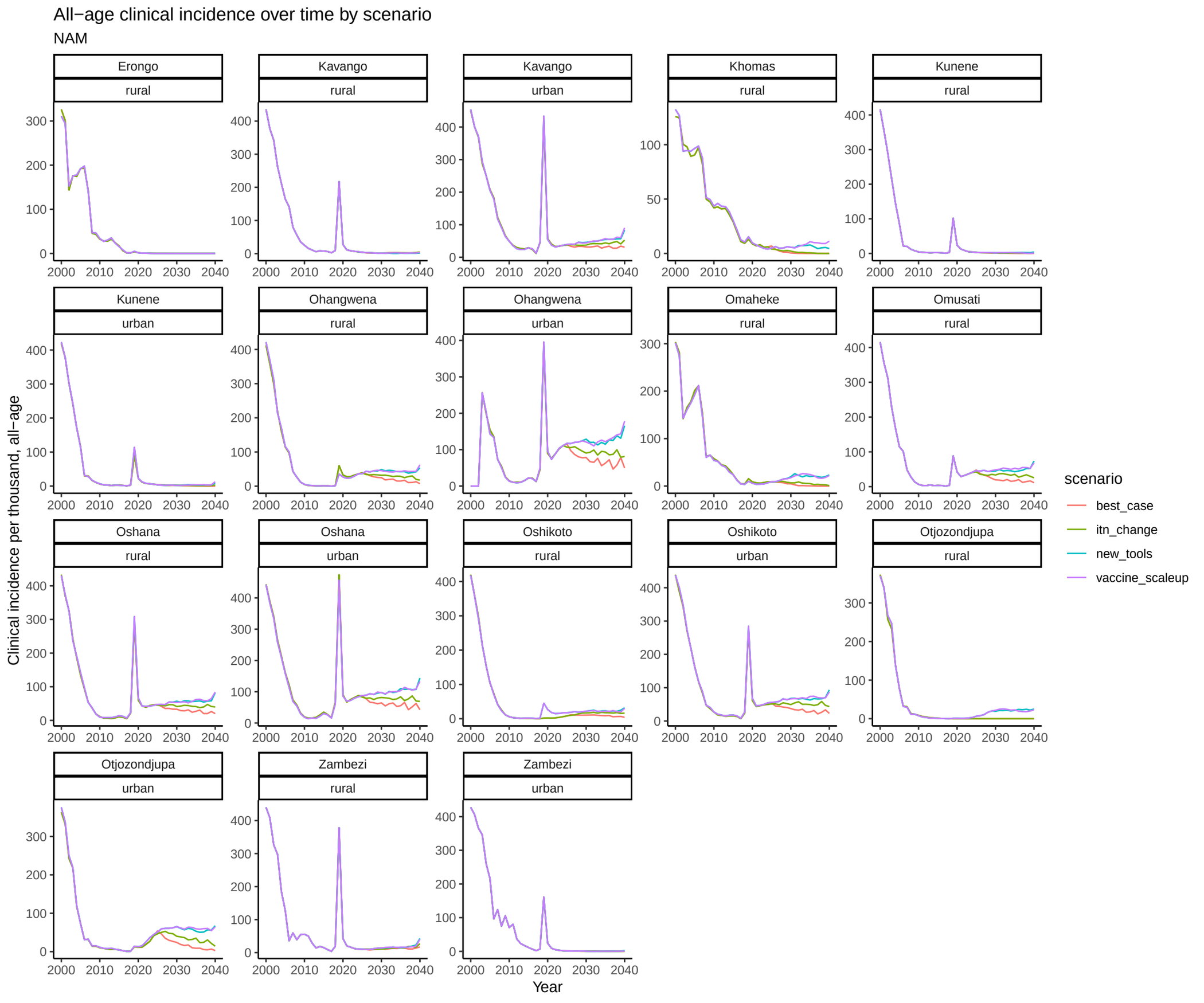

All−age clinical incidence over time by scenario
MRT
Adrar
rural
Assaba
both
Brakna
rural
Gorgol
both
Guidimaka
both
Hodh ech Chargui
both
Hodh el Gharbi
rural
Nouakchott
both
Tagant
rural
Trarza
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

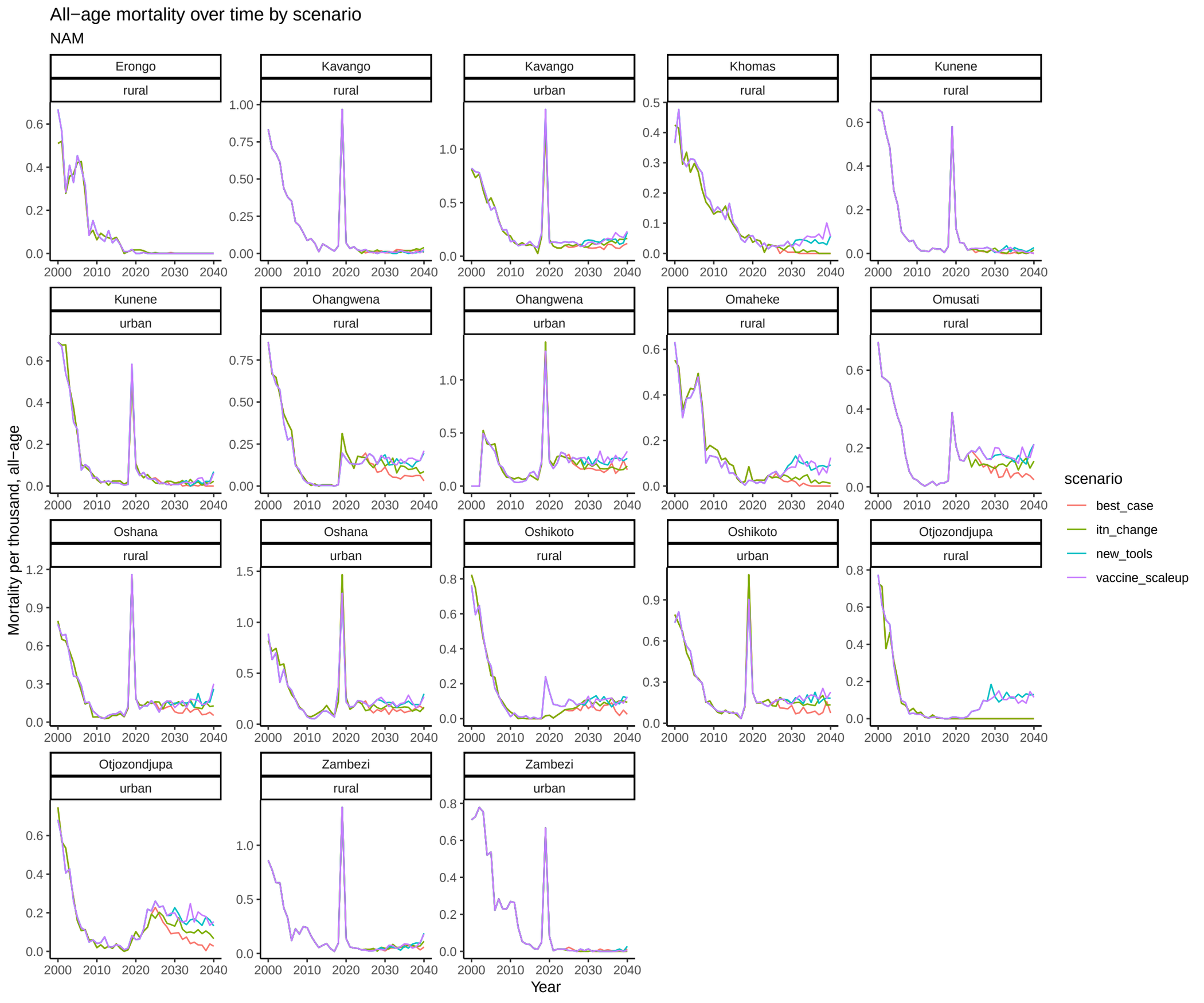

All−age mortality over time by scenario
MRT
Adrar
rural
Assaba
both
Brakna
rural
Gorgol
both
Guidimaka
both
Hodh ech Chargui
both
Hodh el Gharbi
rural
Nouakchott
both
Tagant
rural
Trarza
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

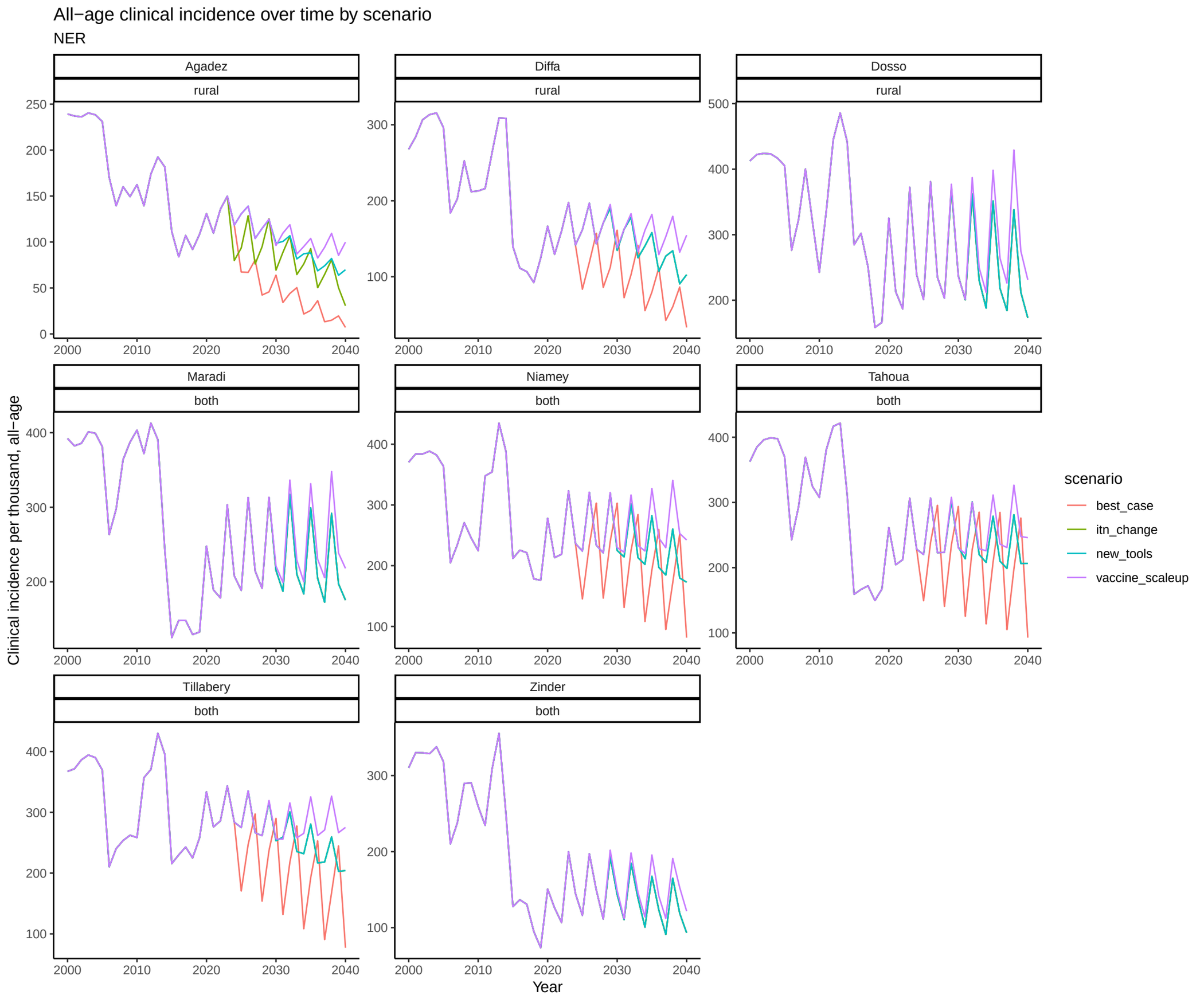
All−age clinical incidence over time by scenario

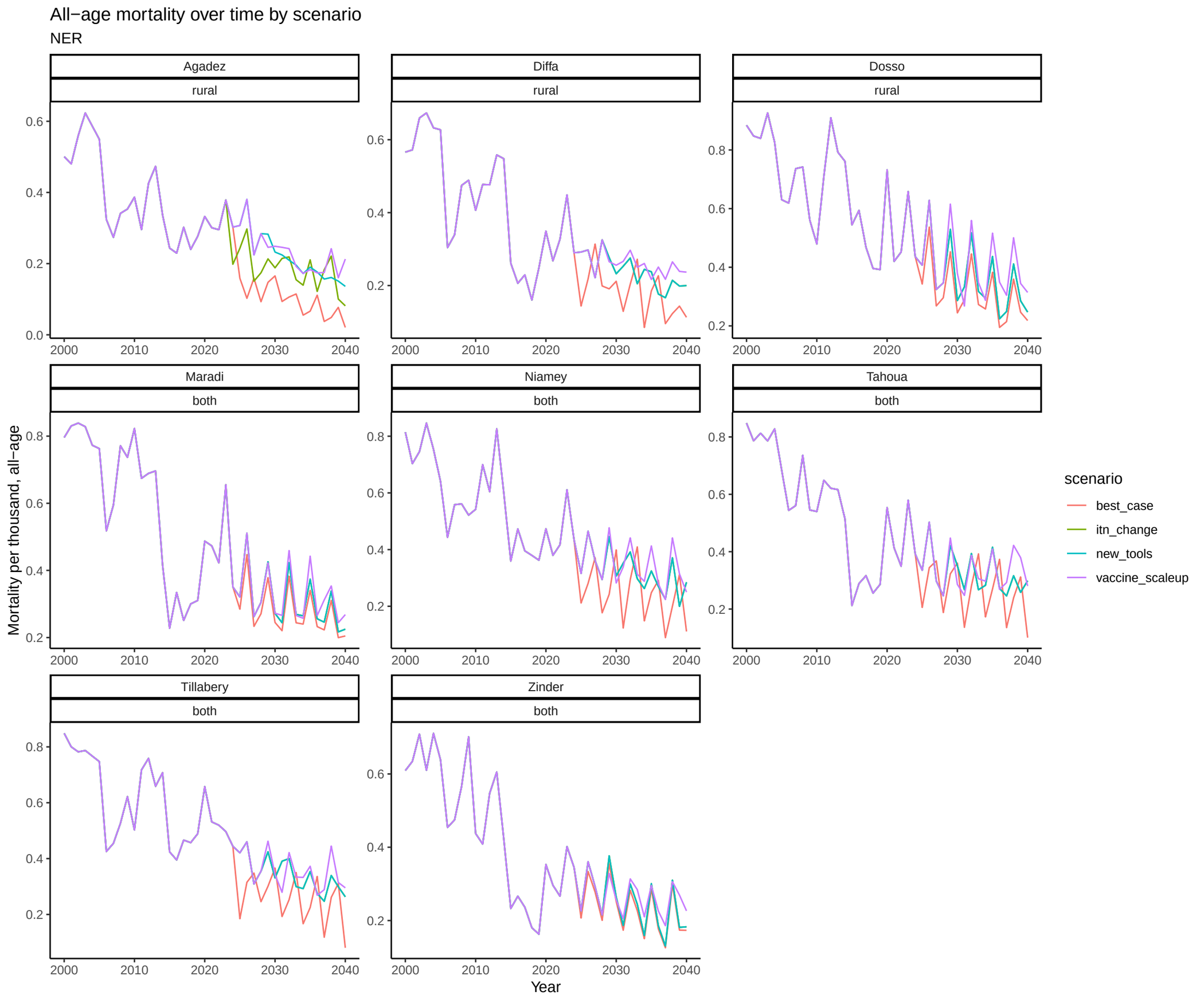
MWI

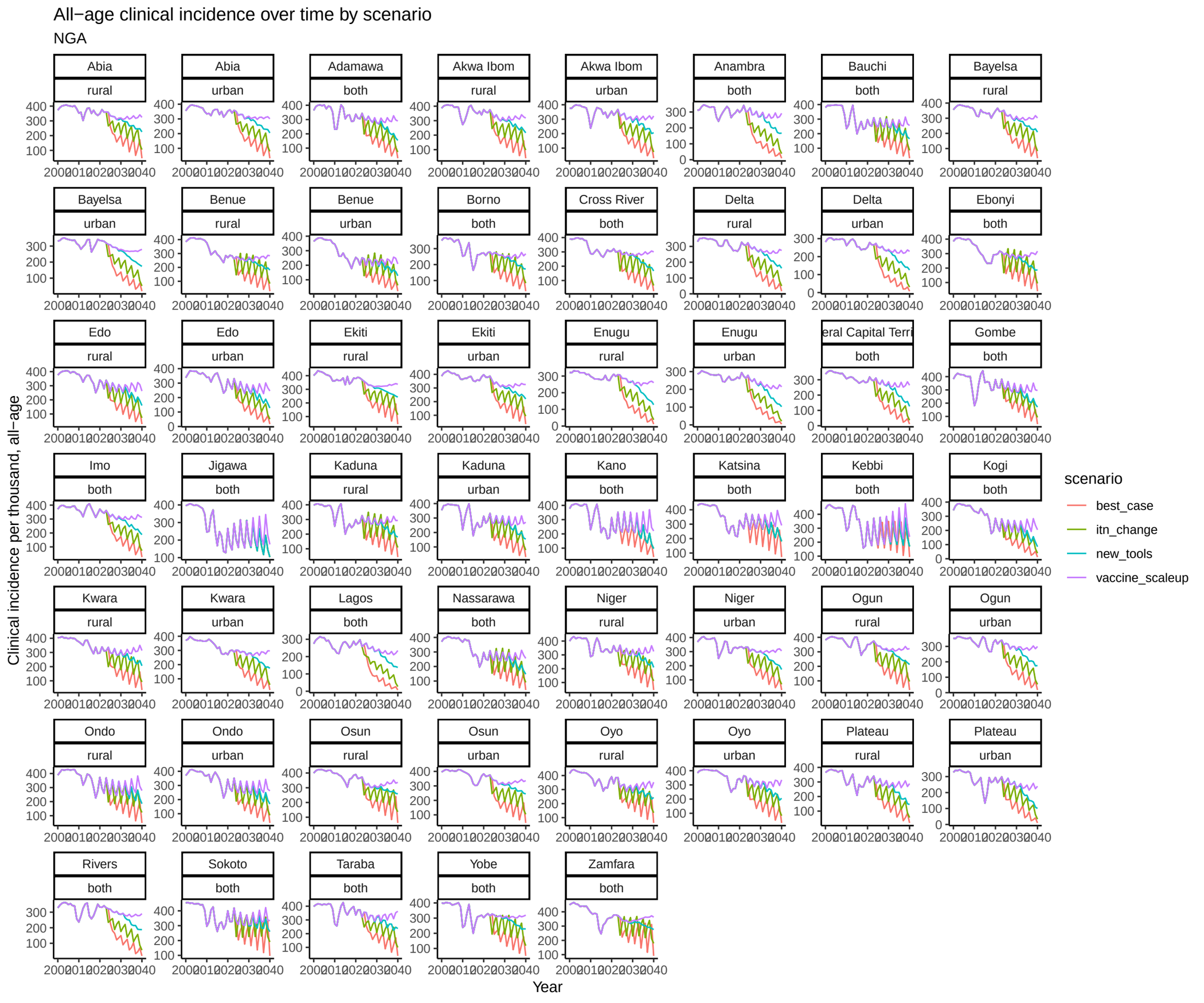

All−age mortality over time by scenario
MWI
Balaka
Blantyre
Chikwawa
Chiradzulu
Chitipa
rural
Chitipa
urban
Dedza
Dowa
Karonga
Kasungu
Likoma
Lilongwe
Machinga
Mangochi
Mchinji
Mulanje
rural
Mulanje
urban
Mwanza
Mzimba
Neno
Nkhata Bay
Nkhotakota
Nsanje
Ntcheu
Ntchisi
Phalombe
Rumphi
Salima
Thyolo
Zomba
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
NAM
Erongo
rural
Kavango
rural
Kavango
urban
Khomas
rural
Kunene
rural
Kunene
urban
Ohangwena
rural
Ohangwena
urban
Omaheke
rural
Omusati
rural
Oshana
rural
Oshana
urban
Oshikoto
rural
Oshikoto
urban
Otjozondjupa
rural
Otjozondjupa
urban
Zambezi
rural
Zambezi
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

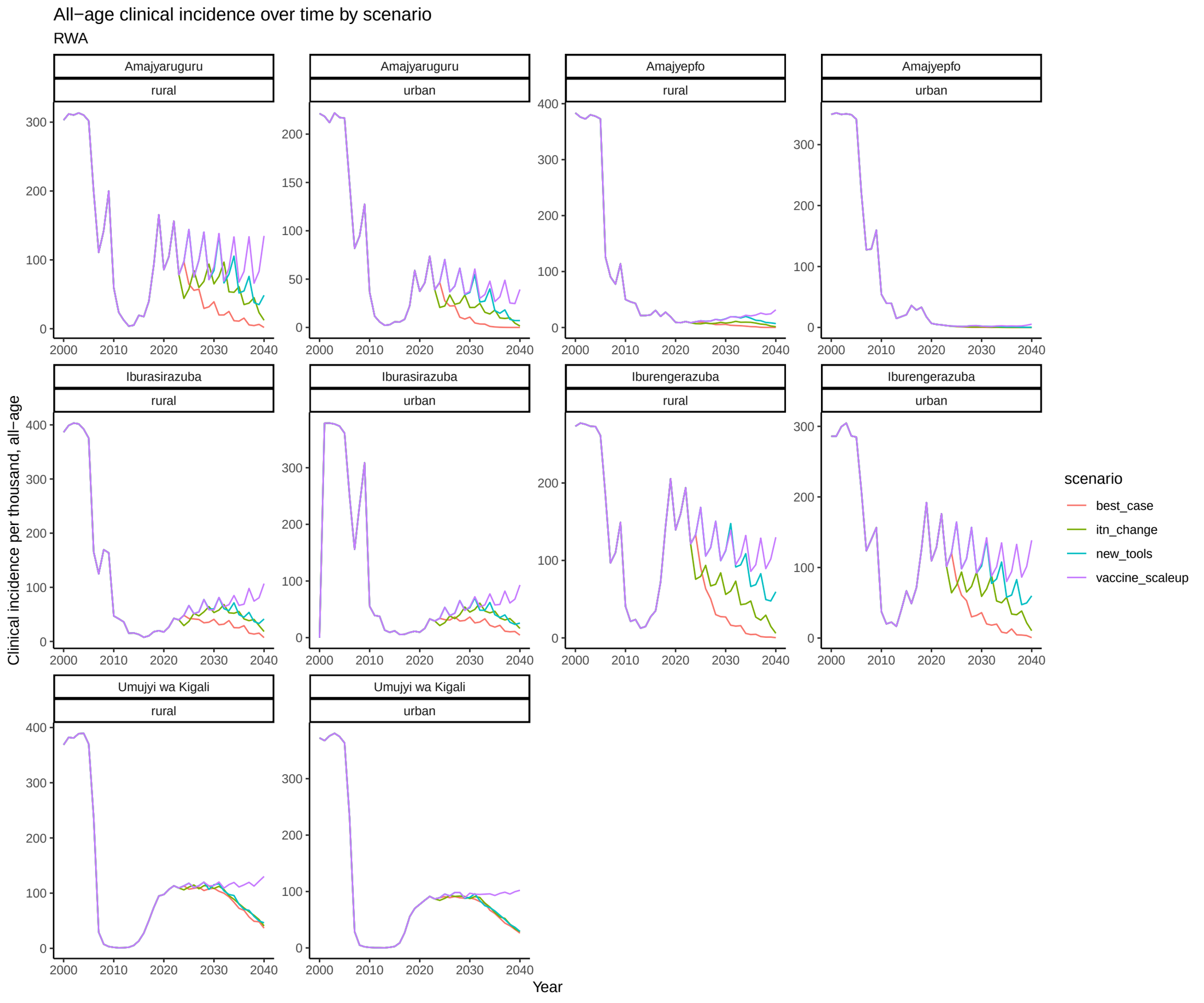

All−age mortality over time by scenario
NAM
Erongo
rural
Kavango
rural
Kavango
urban
Khomas
rural
Kunene
rural
Kunene
urban
Ohangwena
rural
Ohangwena
urban
Omaheke
rural
Omusati
rural
Oshana
rural
Oshana
urban
Oshikoto
rural
Oshikoto
urban
Otjozondjupa
rural
Otjozondjupa
urban
Zambezi
rural
Zambezi
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

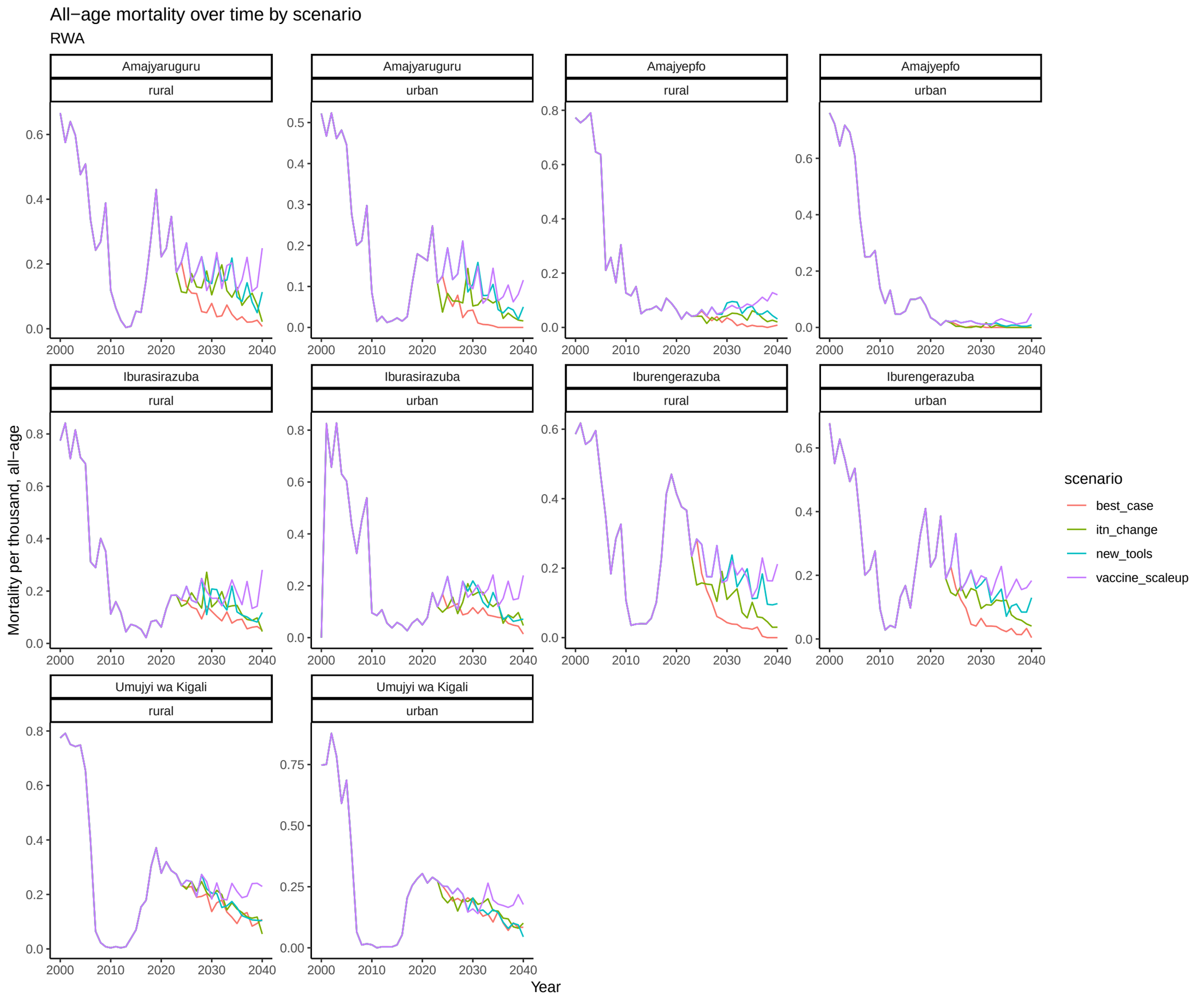

All−age clinical incidence over time by scenario
NER
Agadez
rural
Diffa
rural
Dosso
rural
Maradi
both
Niamey
both
Tahoua
both
Tillabery
both
Zinder
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

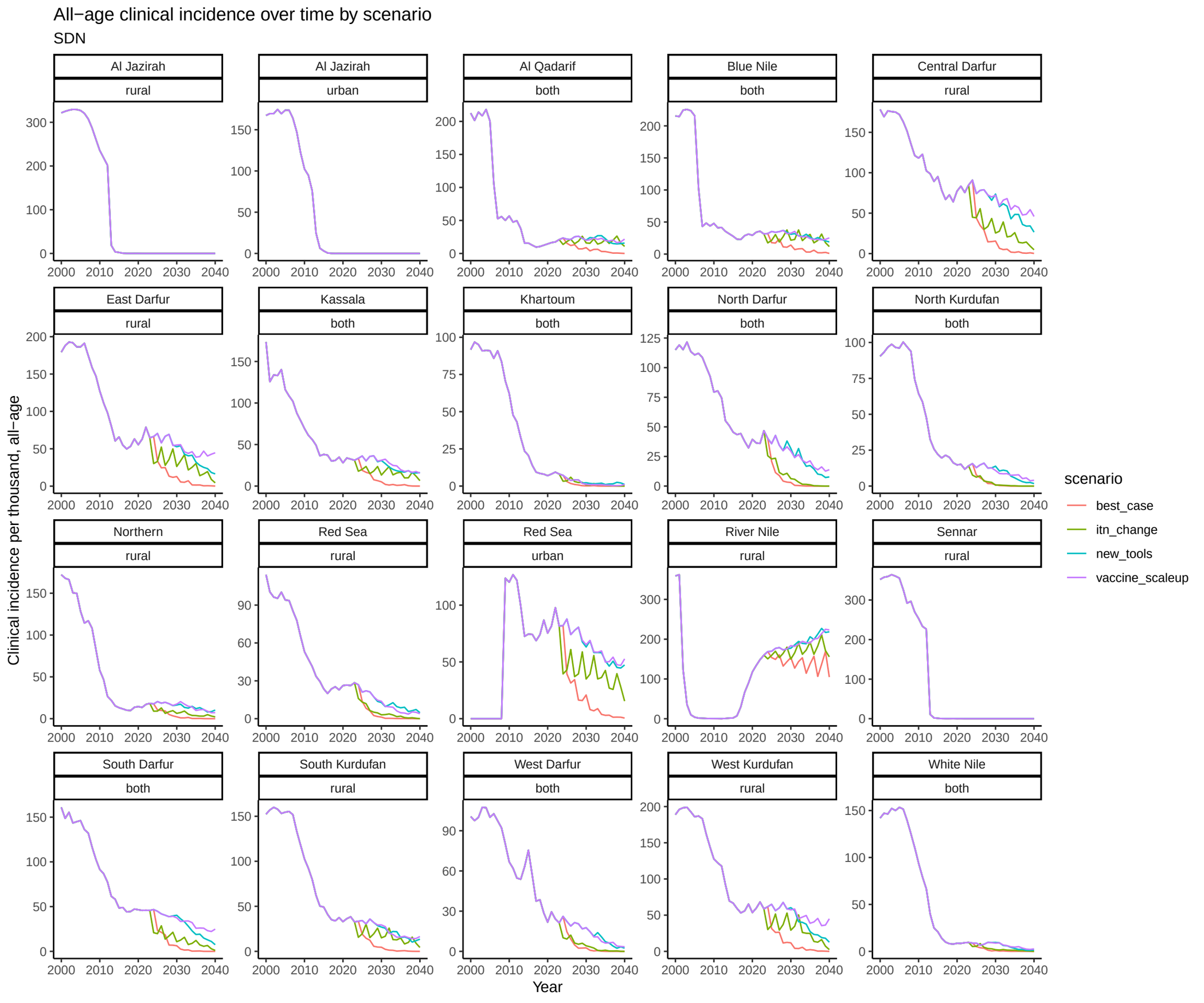

All−age mortality over time by scenario
NER
Agadez
rural
Diffa
rural
Dosso
rural
Maradi
both
Niamey
both
Tahoua
both
Tillabery
both
Zinder
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

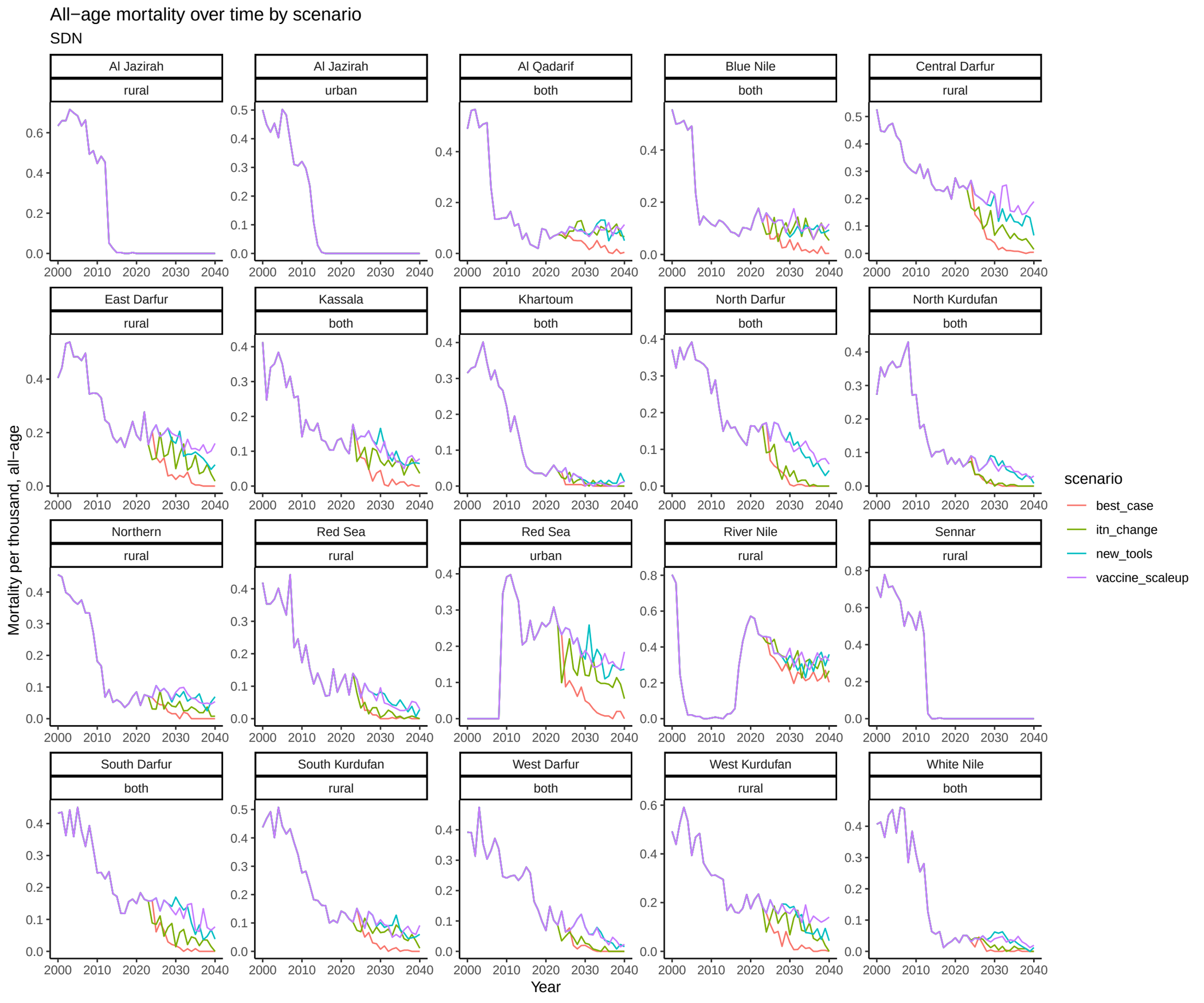

All−age clinical incidence over time by scenario
NGA
Abia
rural
Abia
urban
Adamawa
both
Akwa Ibom
rural
Akwa Ibom
urban
Anambra
both
Bauchi
both
Bayelsa
rural
Bayelsa
urban
Benue
rural
Benue
urban
Borno
both
Cross River
both
Delta
rural
Delta
urban
Ebonyi
both
Edo
rural
Edo
urban
Ekiti
rural
Ekiti
urban
Enugu
rural
Enugu
urban
eral Capital Terri
both
Gombe
both
Imo
both
Jigawa
both
Kaduna
rural
Kaduna
urban
Kano
both
Katsina
both
Kebbi
both
Kogi
both
Kwara
rural
Kwara
urban
Lagos
both
Nassarawa
both
Niger
rural
Niger
urban
Ogun
rural
Ogun
urban
Ondo
rural
Ondo
urban
Osun
rural
Osun
urban
Oyo
rural
Oyo
urban
Plateau
rural
Plateau
urban
Rivers
both
Sokoto
both
Taraba
both
Yobe
both
Zamfara
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

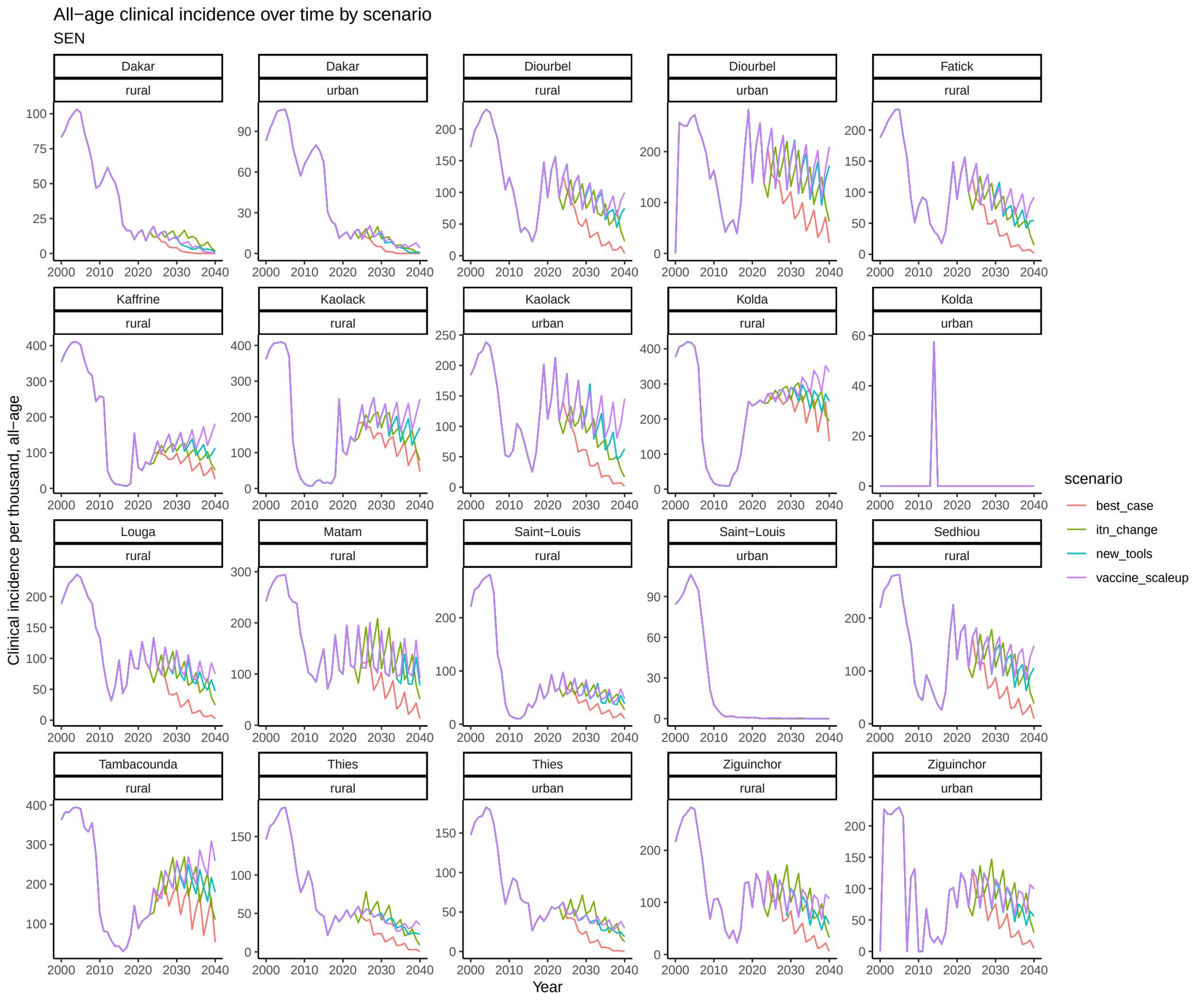
All−age mortality over time by scenario
NGA
Abia
rural
Abia
urban
Adamawa
both
Akwa Ibom
rural
Akwa Ibom
urban
Anambra
both
Bauchi
both
Bayelsa
rural
Bayelsa
urban
Benue
rural
Benue
urban
Borno
both
Cross River
both
Delta
rural
Delta
urban
Ebonyi
both
Edo
rural
Edo
urban
Ekiti
rural
Ekiti
urban
Enugu
rural
Enugu
urban
eral Capital Terr
both
Gombe
both
Imo
both
Jigawa
both
Kaduna
rural
Kaduna
urban
Kano
both
Katsina
both
Kebbi
both
Kogi
both
Kwara
rural
Kwara
urban
Lagos
both
Nassarawa
both
Niger
rural
Niger
urban
Ogun
rural
Ogun
urban
Ondo
rural
Ondo
urban
Osun
rural
Osun
urban
Oyo
rural
Oyo
urban
Plateau
rural
Plateau
urban
Rivers
both
Sokoto
both
Taraba
both
Yobe
both
Zamfara
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

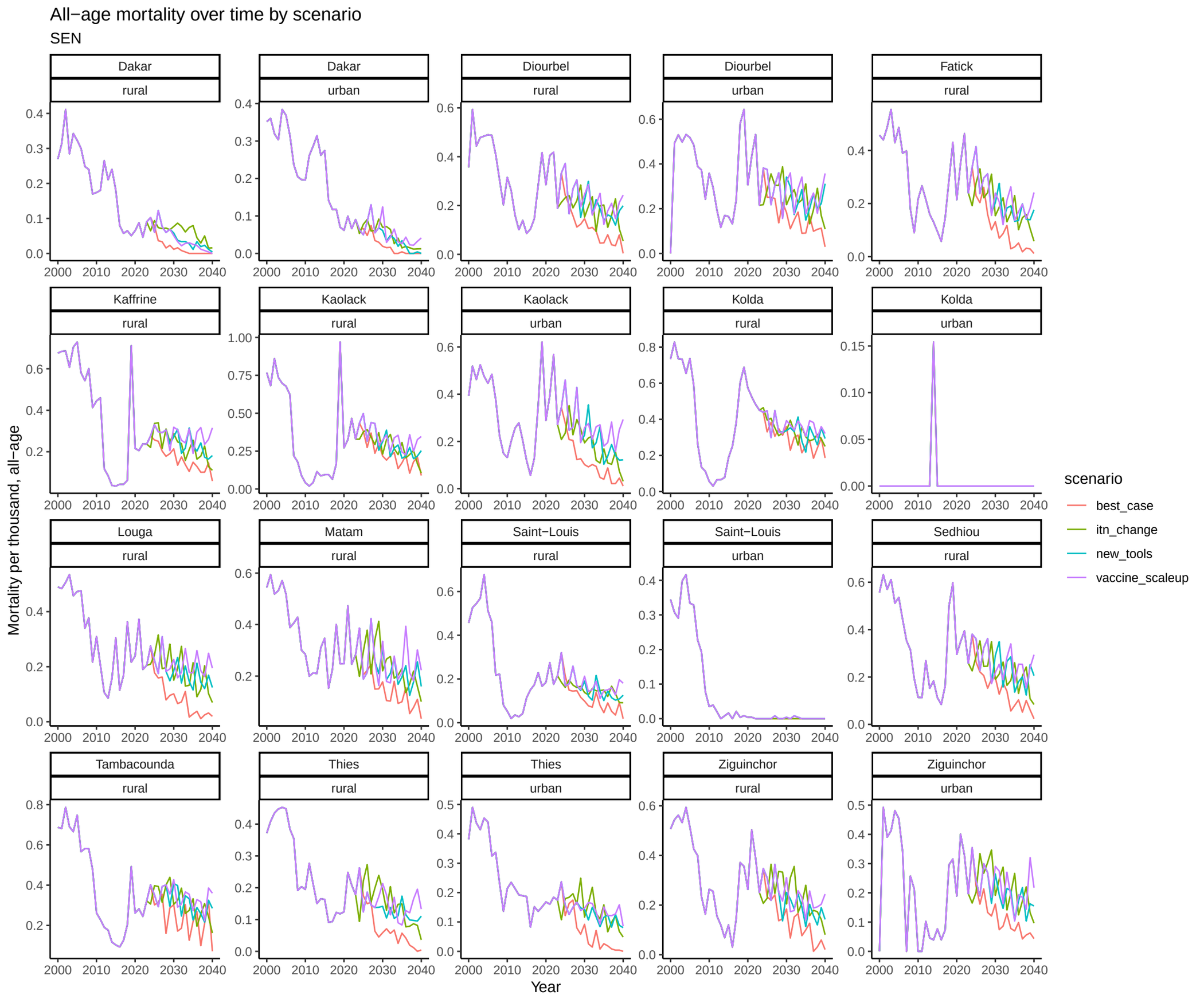

All−age clinical incidence over time by scenario
RWA
Amajyaruguru
rural
Amajyaruguru
urban
Amajyepfo
rural
Amajyepfo
urban
Iburasirazuba
rural
Iburasirazuba
urban
Iburengerazuba
rural
Iburengerazuba
urban
Umujyi wa Kigali
rural
Umujyi wa Kigali
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

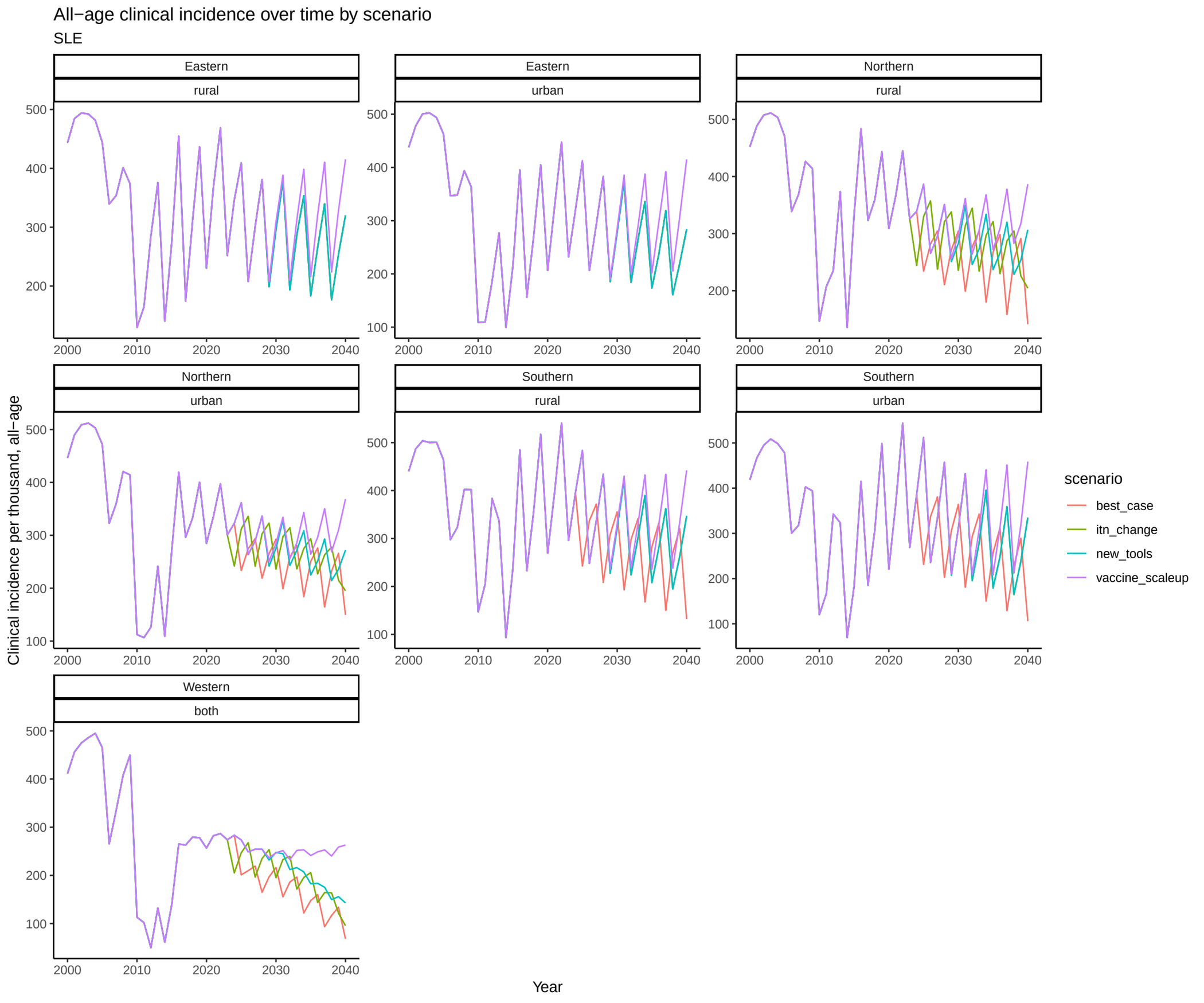

All−age mortality over time by scenario
RWA
Amajyaruguru
rural
Amajyaruguru
urban
Amajyepfo
rural
Amajyepfo
urban
Iburasirazuba
rural
Iburasirazuba
urban
Iburengerazuba
rural
Iburengerazuba
urban
Umujyi wa Kigali
rural
Umujyi wa Kigali
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

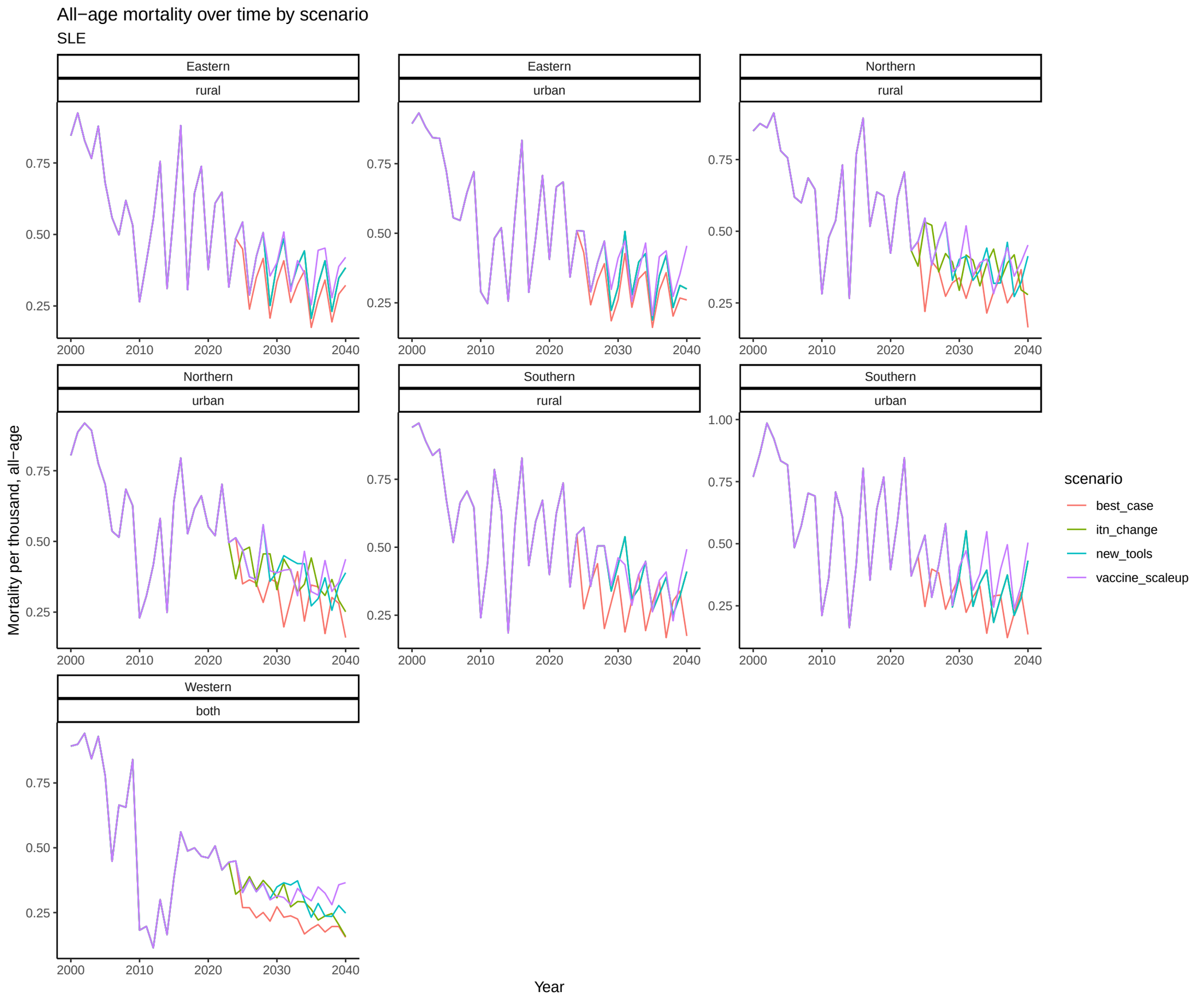

All−age clinical incidence over time by scenario
SDN
Al Jazirah
rural
Al Jazirah
urban
Al Qadarif
both
Blue Nile
both
Central Darfur
rural
East Darfur
rural
Kassala
both
Khartoum
both
North Darfur
both
North Kurdufan
both
Northern
rural
Red Sea
rural
Red Sea
urban
River Nile
rural
Sennar
rural
South Darfur
both
South Kurdufan
rural
West Darfur
both
West Kurdufan
rural
White Nile
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

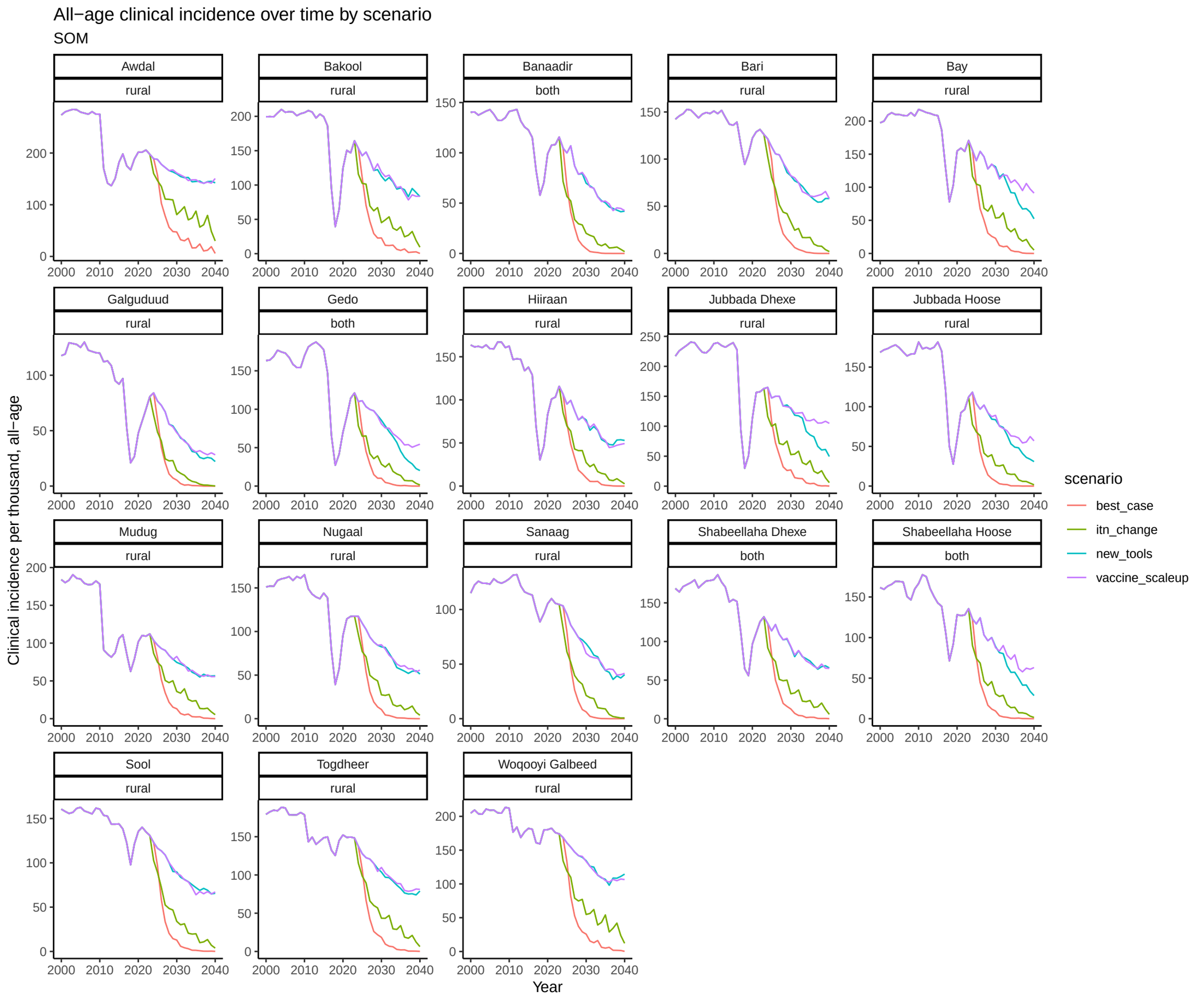

All−age mortality over time by scenario
SDN
Al Jazirah
rural
Al Jazirah
urban
Al Qadarif
both
Blue Nile
both
Central Darfur
rural
East Darfur
rural
Kassala
both
Khartoum
both
North Darfur
both
North Kurdufan
both
Northern
rural
Red Sea
rural
Red Sea
urban
River Nile
rural
Sennar
rural
South Darfur
both
South Kurdufan
rural
West Darfur
both
West Kurdufan
rural
White Nile
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

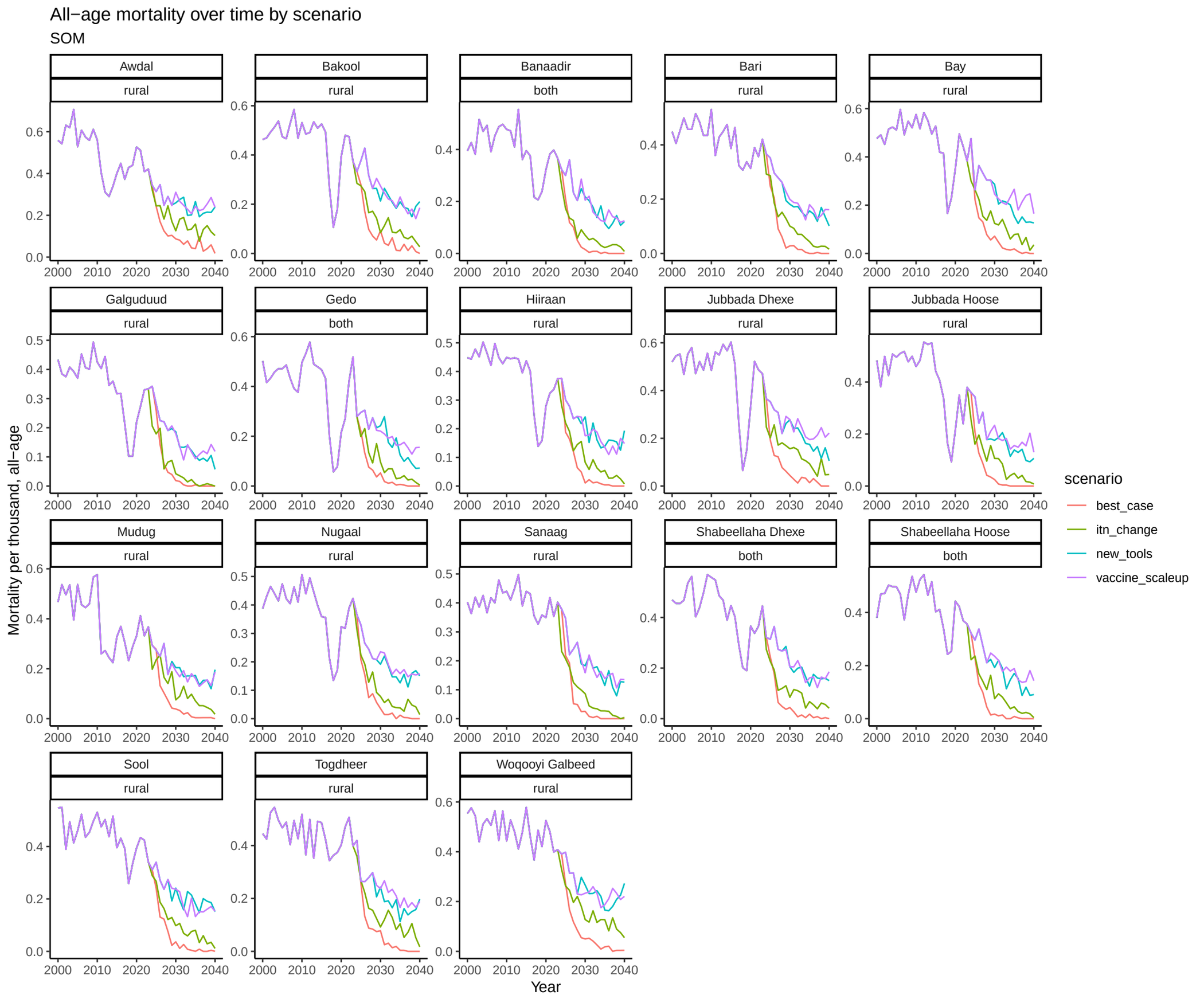

All−age clinical incidence over time by scenario
SEN
Dakar
rural
Dakar
urban
Diourbel
rural
Diourbel
urban
Fatick
rural
Kaffrine
rural
Kaolack
rural
Kaolack
urban
Kolda
rural
Kolda
urban
Louga
rural
Matam
rural
Saint−Louis
rural
Saint−Louis
urban
Sedhiou
rural
Tambacounda
rural
Thies
rural
Thies
urban
Ziguinchor
rural
Ziguinchor
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

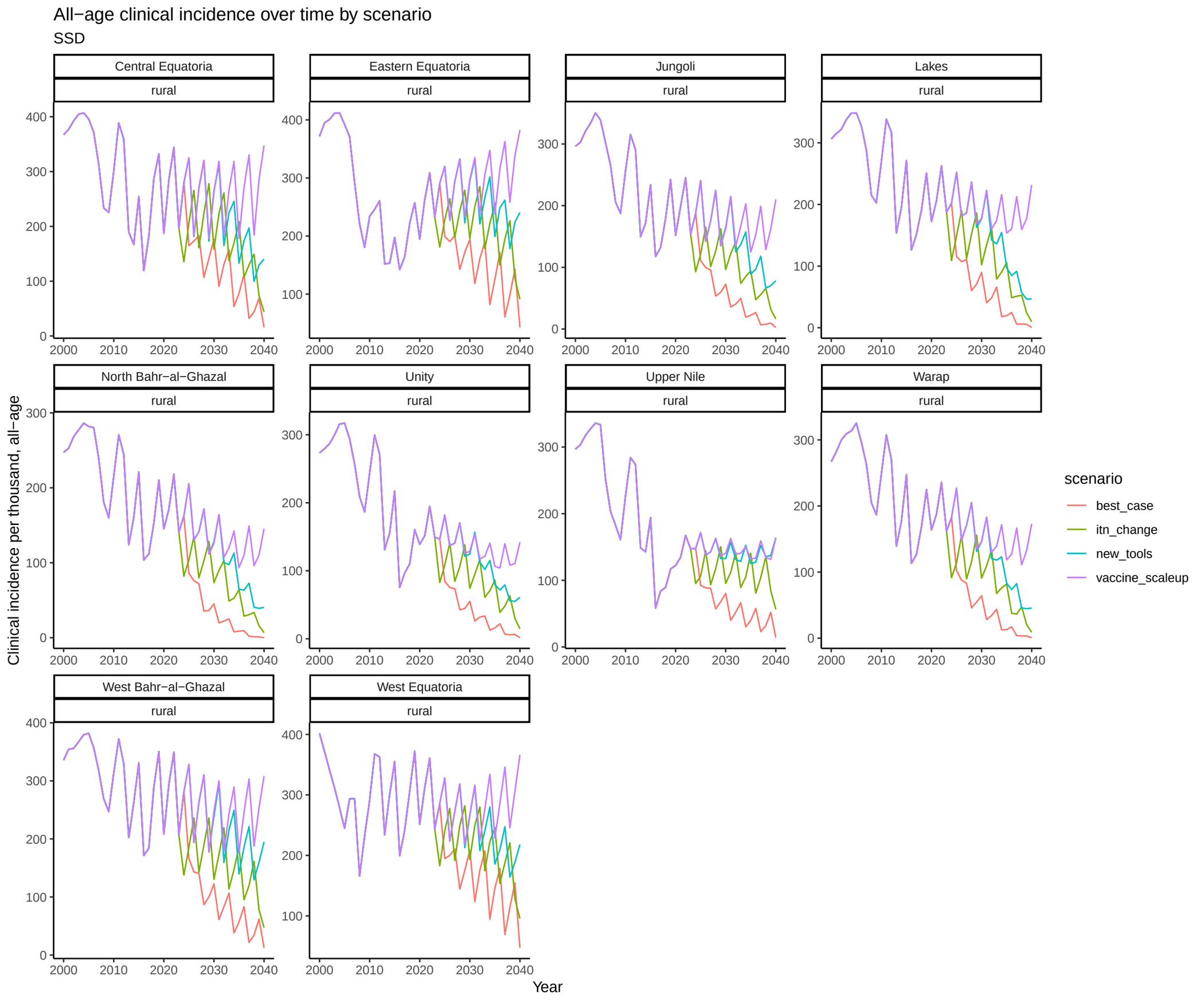

All−age mortality over time by scenario
SEN
Dakar
rural
Dakar
urban
Diourbel
rural
Diourbel
urban
Fatick
rural
Kaffrine
rural
Kaolack
rural
Kaolack
urban
Kolda
rural
Kolda
urban
Louga
rural
Matam
rural
Saint−Louis
rural
Saint−Louis
urban
Sedhiou
rural
Tambacounda
rural
Thies
rural
Thies
urban
Ziguinchor
rural
Ziguinchor
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

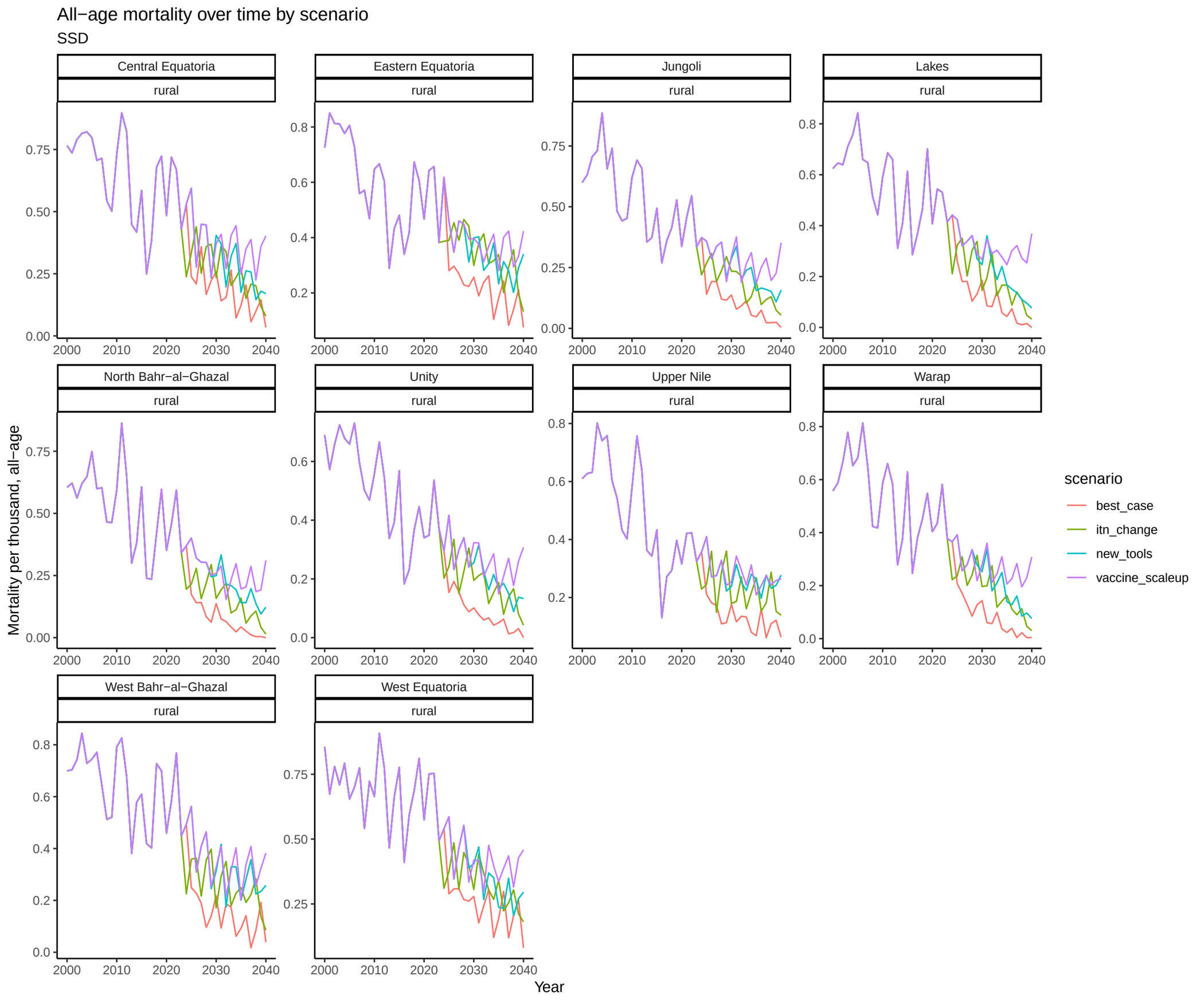

All−age clinical incidence over time by scenario
SLE
Eastern
rural
Eastern
urban
Northern
rural
Northern
urban
Southern
rural
Southern
urban
Western
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

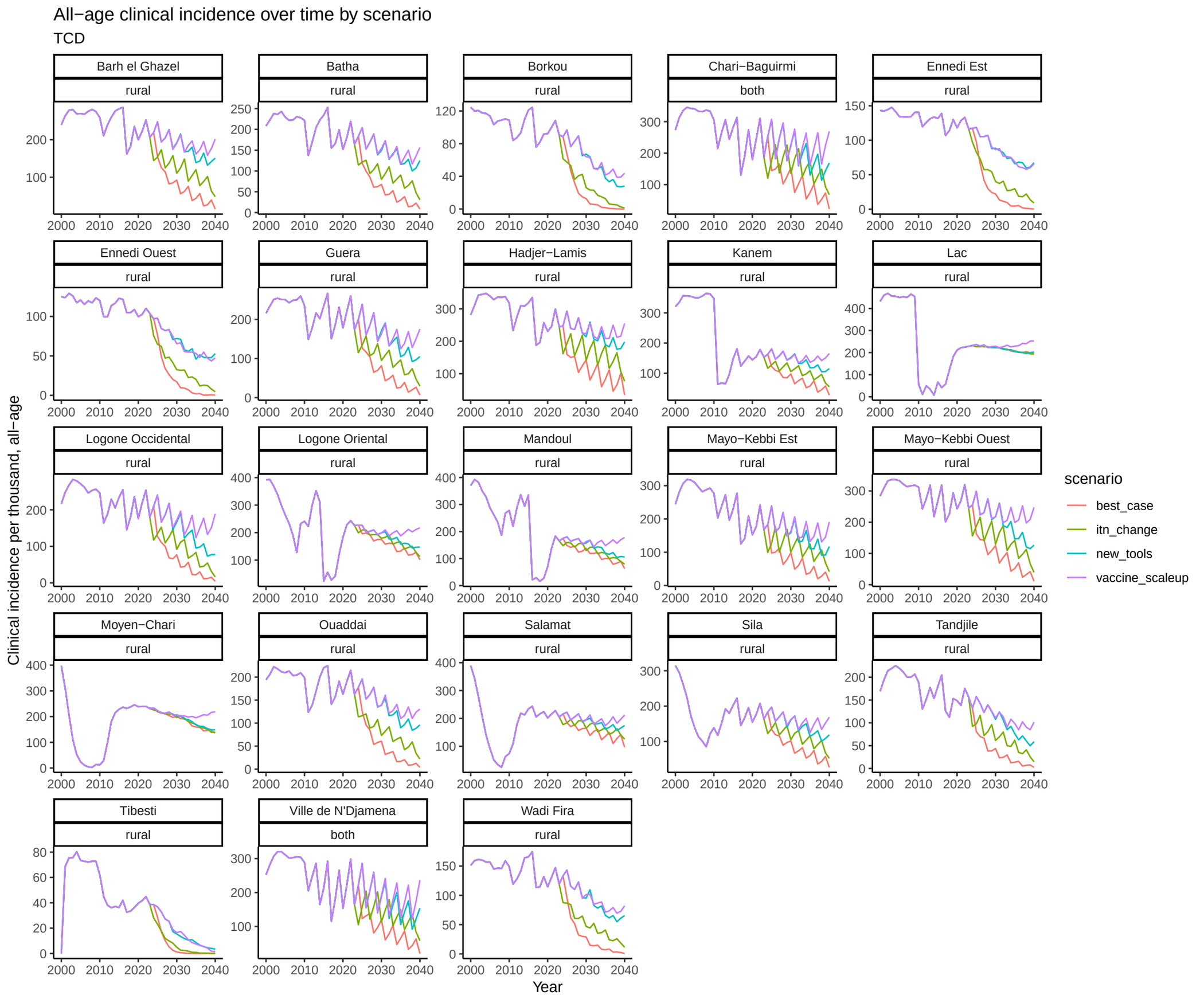

All−age mortality over time by scenario
SLE
Eastern
rural
Eastern
urban
Northern
rural
Northern
urban
Southern
rural
Southern
urban
Western
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

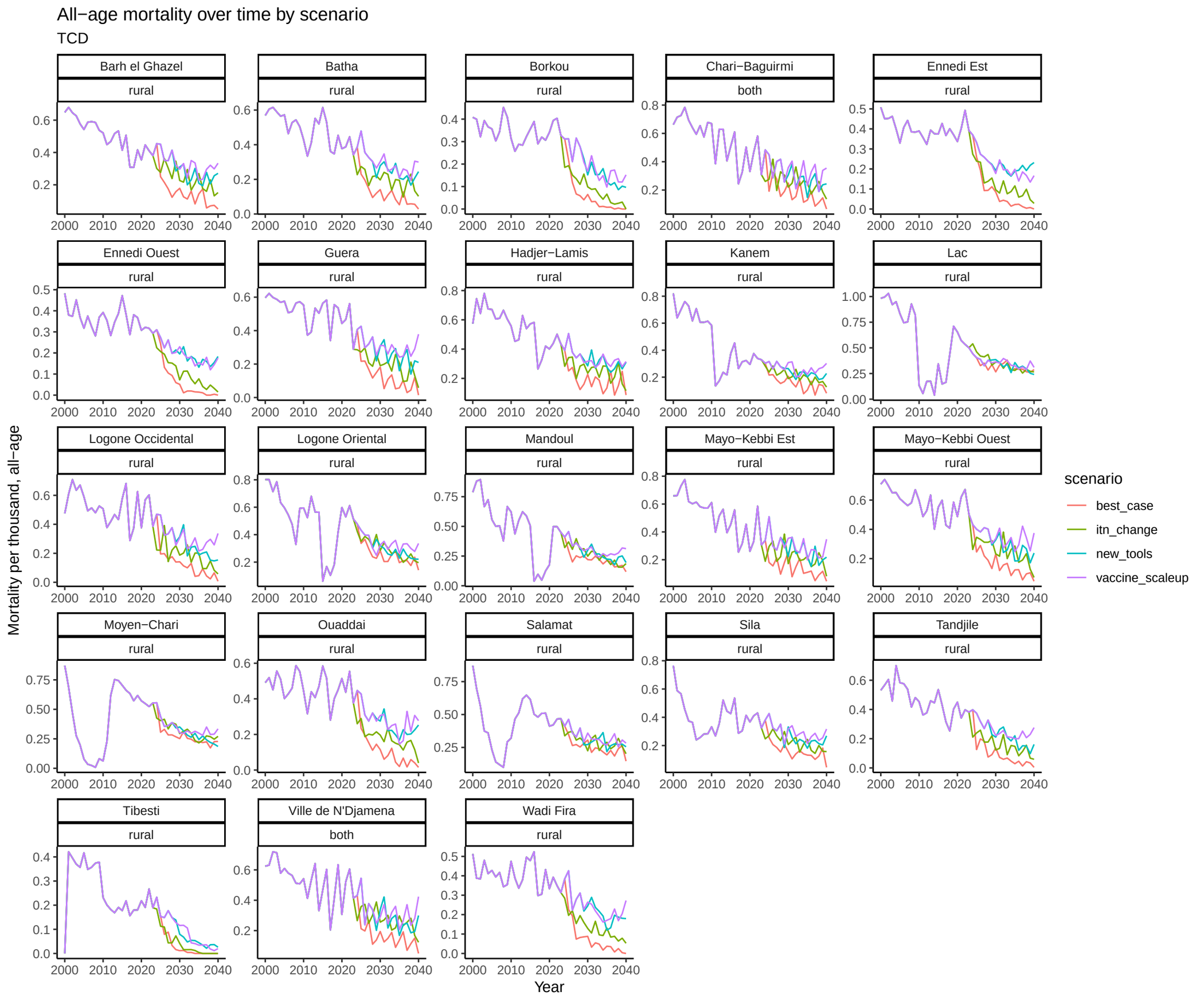

All−age clinical incidence over time by scenario
SOM
Awdal
rural
Bakool
rural
Banaadir
both
Bari
rural
Bay
rural
Galguduud
rural
Gedo
both
Hiiraan
rural
Jubbada Dhexe
rural
Jubbada Hoose
rural
Mudug
rural
Nugaal
rural
Sanaag
rural
Shabeellaha Dhexe
both
Shabeellaha Hoose
both
Sool
rural
Togdheer
rural
Woqooyi Galbeed
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

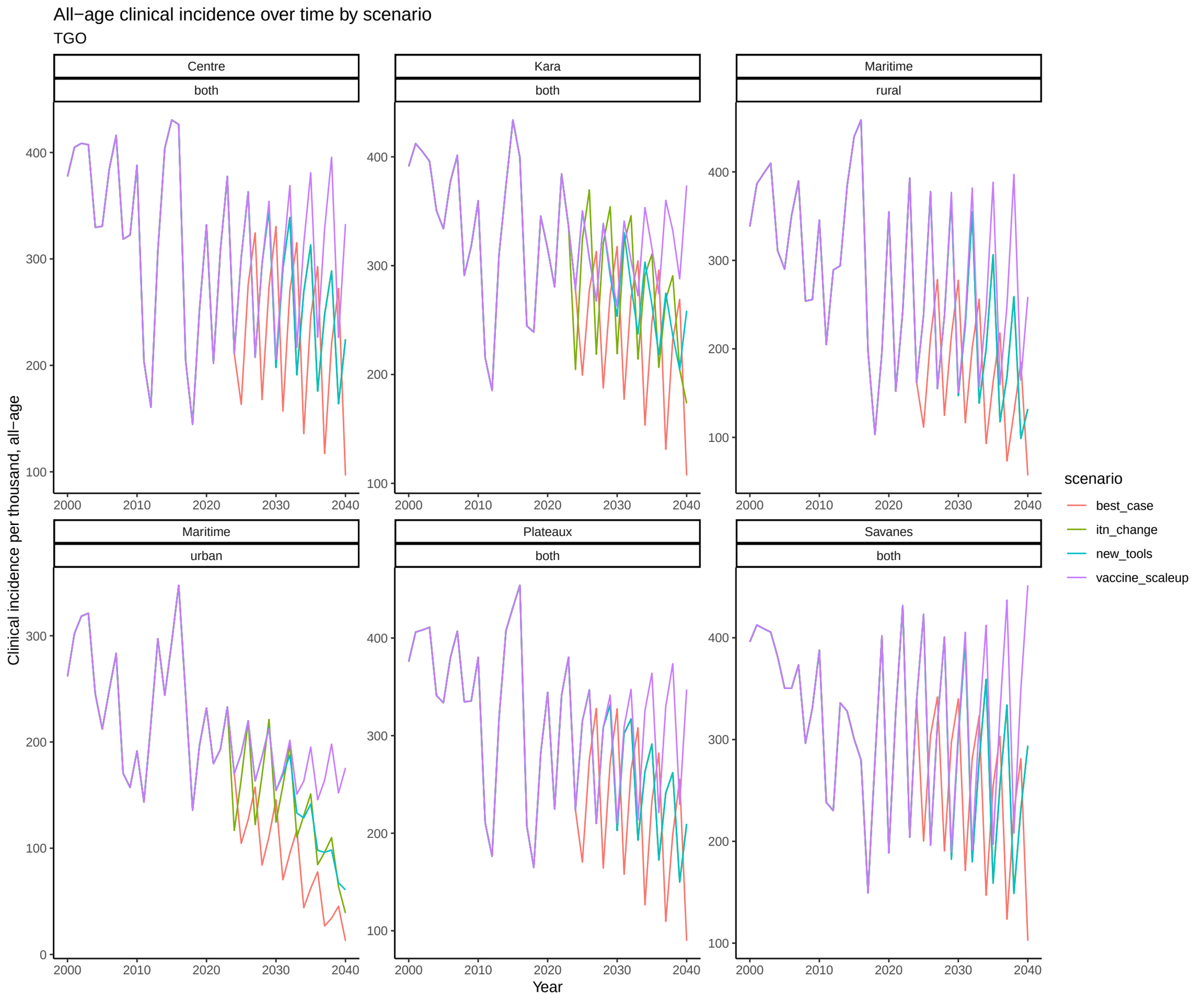

All−age mortality over time by scenario
SOM
Awdal
rural
Bakool
rural
Banaadir
both
Bari
rural
Bay
rural
Galguduud
rural
Gedo
both
Hiiraan
rural
Jubbada Dhexe
rural
Jubbada Hoose
rural
Mudug
rural
Nugaal
rural
Sanaag
rural
Shabeellaha Dhexe
both
Shabeellaha Hoose
both
Sool
rural
Togdheer
rural
Woqooyi Galbeed
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

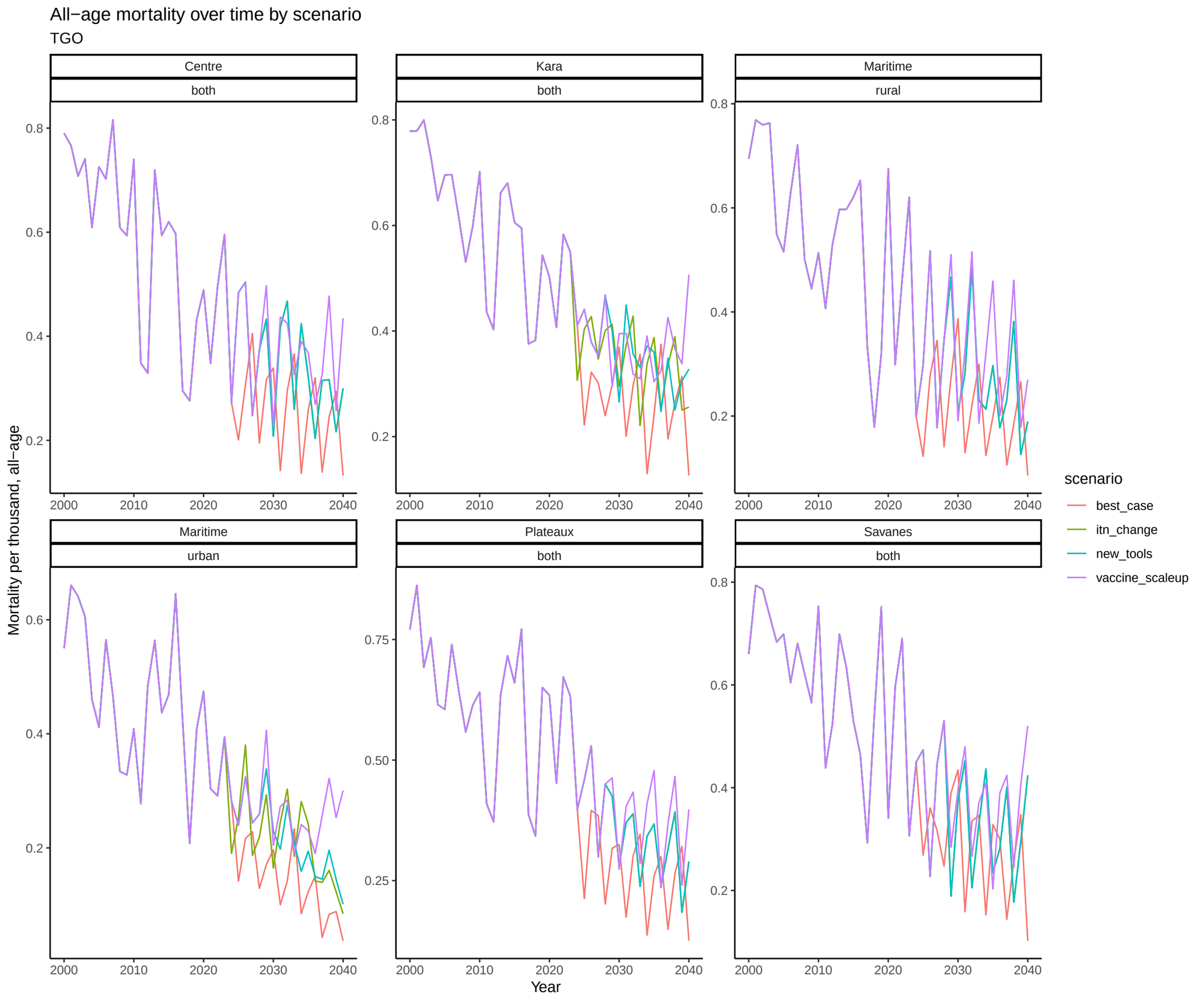

All−age clinical incidence over time by scenario
SSD
Central Equatoria
Eastern Equatoria
Jungoli
Lakes
North Bahr−al−Ghazal
Unity
Upper Nile
Warap
West Bahr−al−Ghazal
West Equatoria
rural
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
SSD
Central Equatoria
Eastern Equatoria
Jungoli
Lakes
North Bahr−al−Ghazal
Unity
Upper Nile
Warap
West Bahr−al−Ghazal
West Equatoria
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
TCD
Barh el Ghazel
Batha
Borkou
Chari−Baguirmi
Ennedi Est
Ennedi Ouest
Guera
Hadjer−Lamis
Kanem
Lac
Logone Occidental
Logone Oriental
Mandoul
Mayo−Kebbi Est
Mayo−Kebbi Ouest
Moyen−Chari
Ouaddai
Salamat
Sila
Tandjile
Tibesti
Ville de N'Djamena
Wadi Fira
rural
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

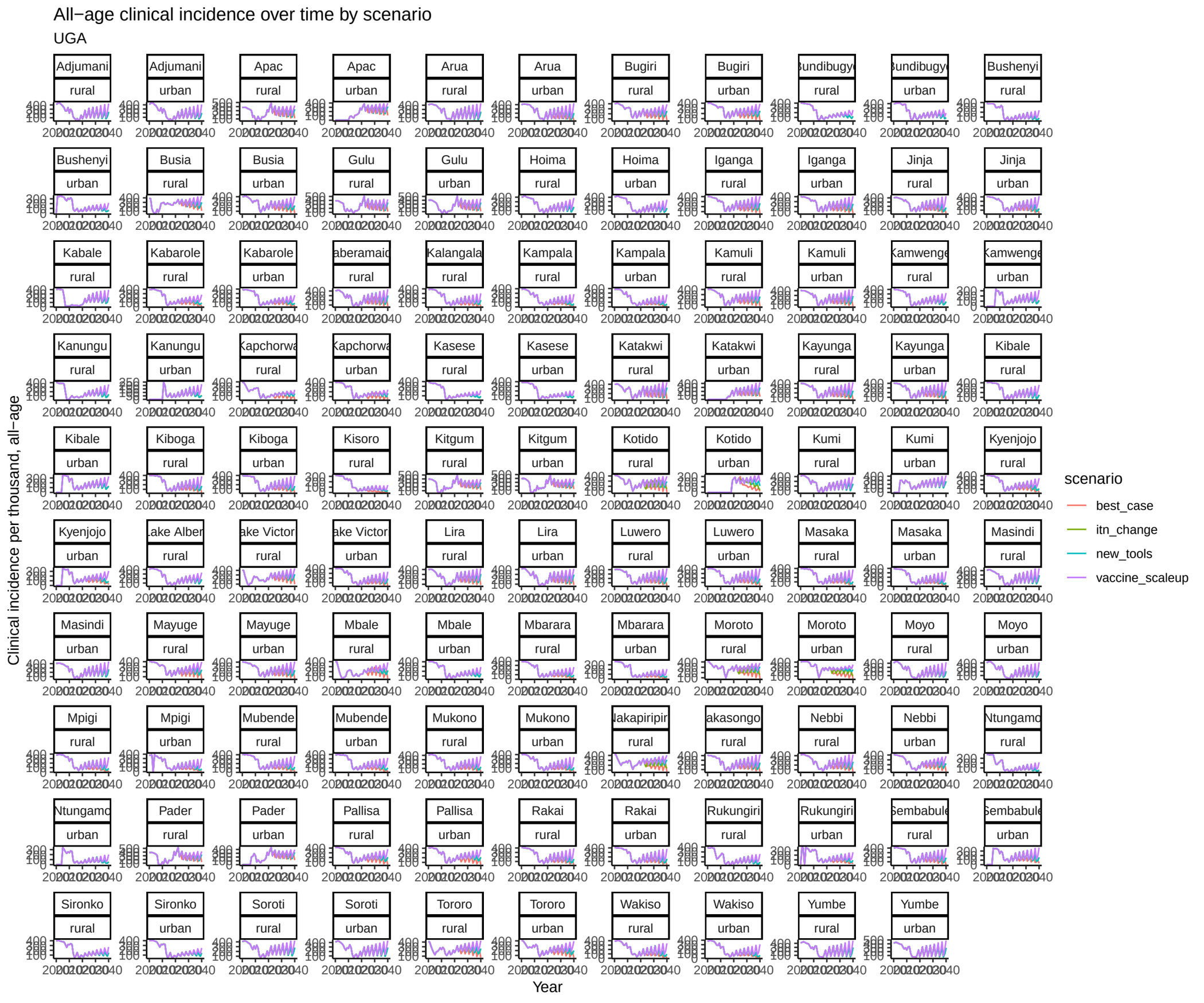

All−age mortality over time by scenario
TCD
Barh el Ghazel
rural
Batha
rural
Borkou
rural
Chari−Baguirmi
both
Ennedi Est
rural
Ennedi Ouest
rural
Guera
rural
Hadjer−Lamis
rural
Kanem
rural
Lac
rural
Logone Occidental
rural
Logone Oriental
rural
Mandoul
rural
Mayo−Kebbi Est
rural
Mayo−Kebbi Ouest
rural
Moyen−Chari
rural
Ouaddai
rural
Salamat
rural
Sila
rural
Tandjile
rural
Tibesti
rural
Ville de N'Djamena
both
Wadi Fira
rural
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
TGO
Centre
both
Kara
both
Maritime
rural
Maritime
urban
Plateaux
both
Savanes
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

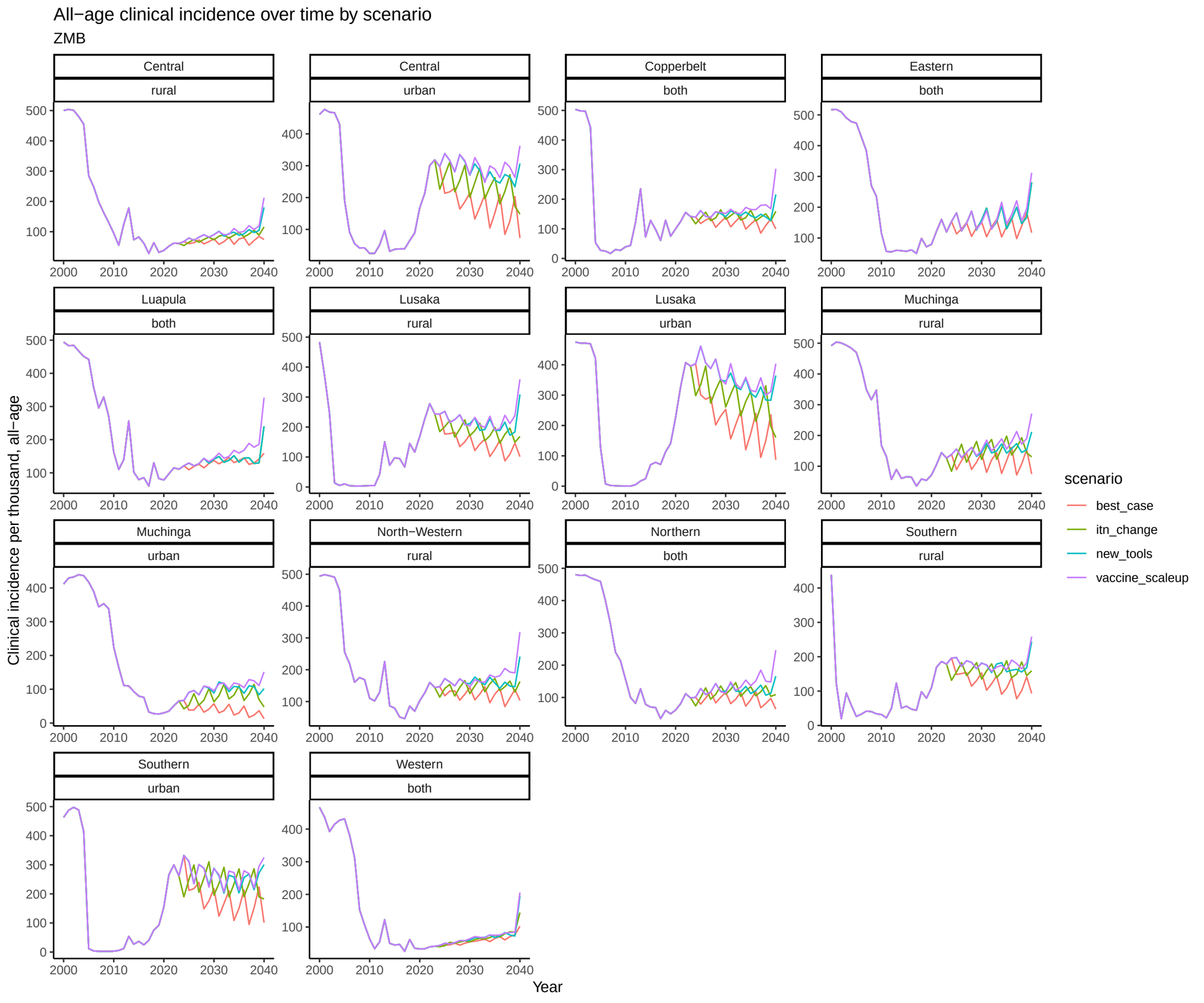

All−age mortality over time by scenario
TGO
Centre
both
Kara
both
Maritime
rural
Maritime
urban
Plateaux
both
Savanes
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

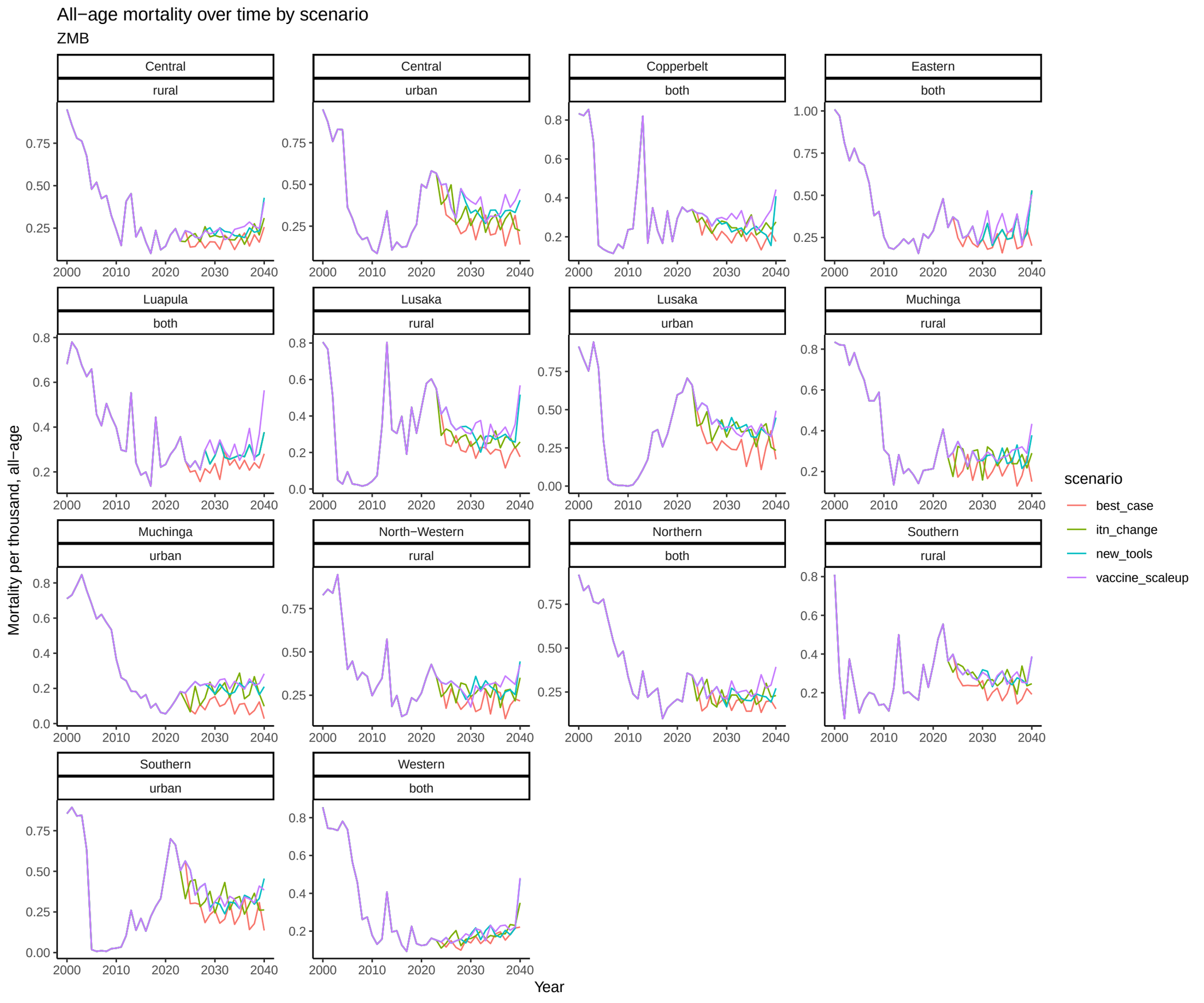
All−age clinical incidence over time by scenario
TZA
Arusha
Dar es Salaam
Dodoma
Geita
Iringa
Kagera
Kagera
Katavi
Kigoma
Kilimanjaro
Lindi
Manyara
Mara
Mbeya
Morogoro
Mtwara
Mwanza
Njombe
Pemba North
Pemba South
Pwani
Rukwa
Ruvuma
Shinyanga
Simiyu
Singida
Songwe
Tabora
Tanga
Zanzibar North
anzibar South and Centr
Zanzibar West
both
rural
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

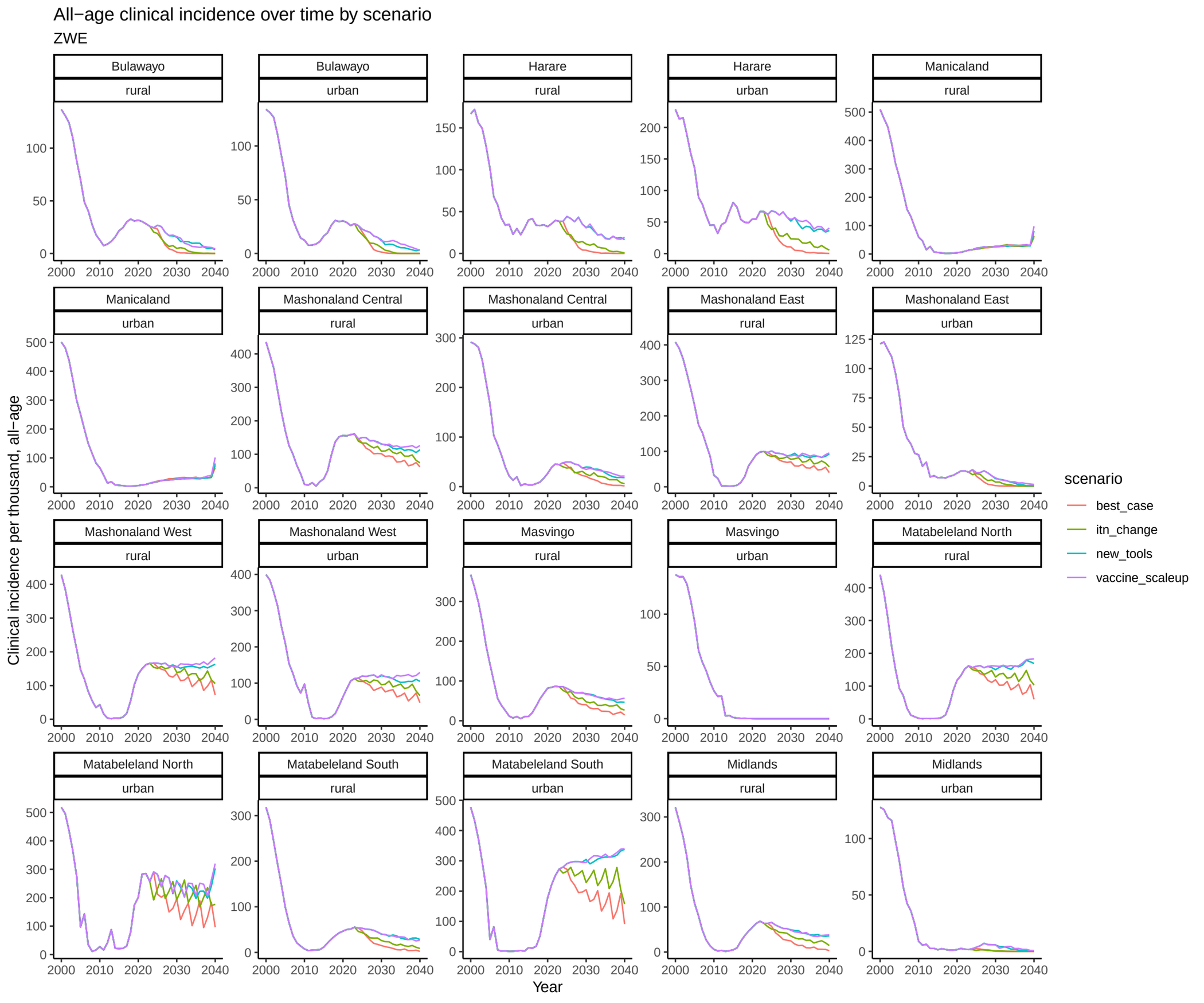
All−age mortality over time by scenario
TZA
Arusha
Dar es Salaam
Dodoma
Geita
Iringa
Kagera
Kagera
Katavi
Kigoma
Kilimanjaro
Lindi
Manyara
Mara
Mbeya
Morogoro
Mtwara
Mwanza
Njombe
Pemba North
Pemba South
Pwani
Rukwa
Ruvuma
Shinyanga
Simiyu
Singida
Songwe
Tabora
Tanga
Zanzibar North
anzibar South and Centr
Zanzibar West
both
rural
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

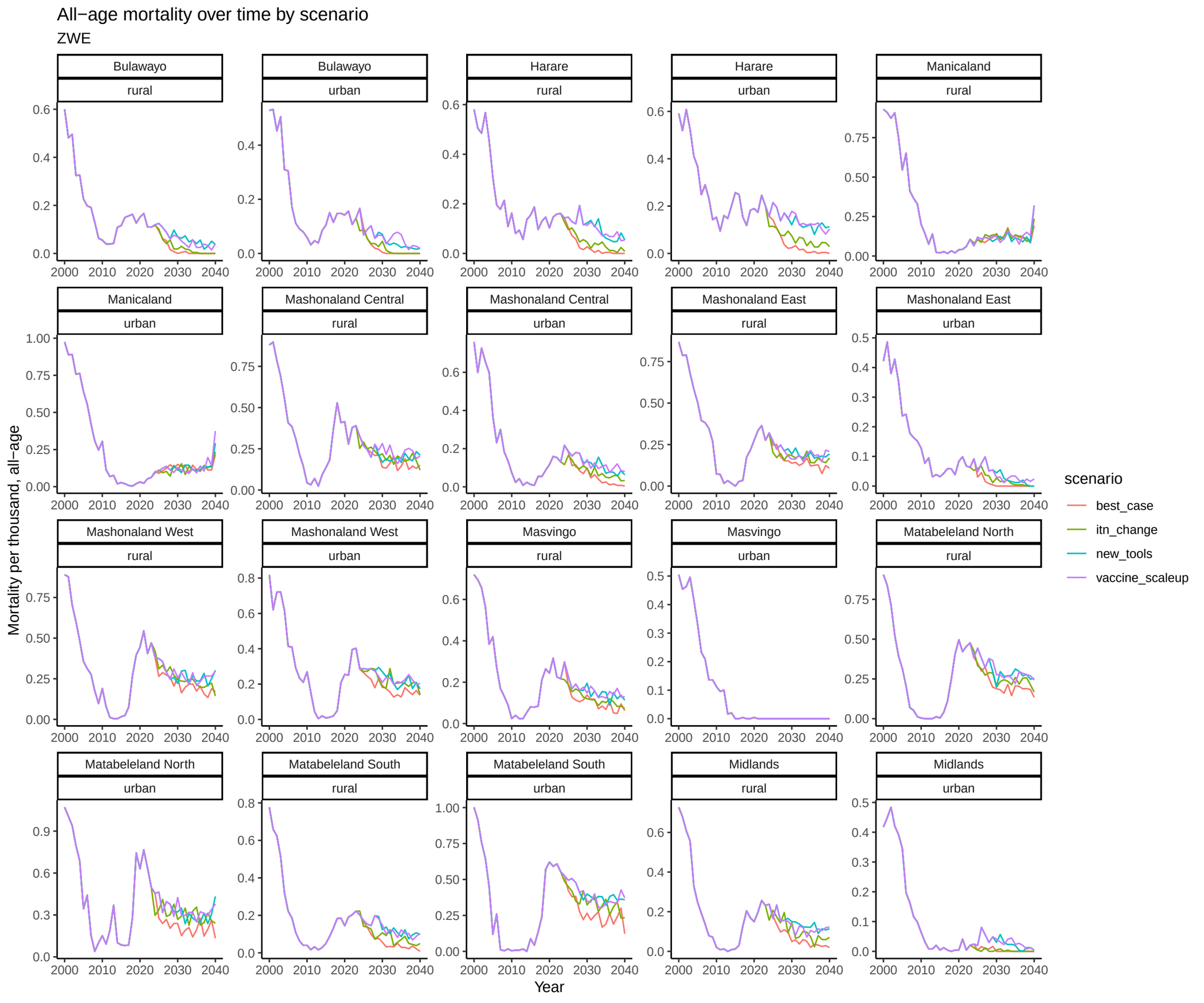

All−age clinical incidence over time by scenario
UGA
Adjumani rural
Adjumani urban
Apac rural
Apac urban
Arua rural
Arua urban
Bugiri rural
Bugiri urban
Bundibugyo rural
Bundibugyo urban
Bushenyi rural
Bushenyi urban
Busia rural
Busia urban
Gulu rural
Gulu urban
Hoima rural
Hoima urban
Iganga rural
Iganga urban
Jinja rural
Jinja urban
Kabale rural
Kabarole rural
Kabarole urban
Kaberamaido rural
Kalangala rural
Kampala rural
Kampala urban
Kamuli rural
Kamuli urban
Kamwenge rural
Kamwenge urban
Kanungu rural
Kanungu urban
Kapchorwa rural
Kapchorwa urban
Kasese rural
Kasese urban
Katakwi rural
Katakwi urban
Kayunga rural
Kayunga urban
Kibale rural
Kibale urban
Kiboga rural
Kiboga urban
Kisoro rural
Kitgum rural
Kitgum urban
Kotido rural
Kotido urban
Kumi rural
Kumi urban
Kyenjojo rural
Kyenjojo urban
Lake Albert rural
Lake Victoria rural
Lake Victoria urban
Lira rural
Lira urban
Luwero rural
Luwero urban
Masaka rural
Masaka urban
Masindi rural
Masindi urban
Mayuge rural
Mayuge urban
Mbale rural
Mbale urban
Mbarara rural
Mbarara urban
Moroto rural
Moroto urban
Moyo rural
Moyo urban
Mpigi rural
Mpigi urban
Mubende rural
Mubende urban
Mukono rural
Mukono urban
Nakapiripirit rural
Nakasongola rural
Nebbi rural
Nebbi urban
Ntungamo rural
Ntungamo urban
Pader rural
Pader urban
Pallisa rural
Pallisa urban
Rakai rural
Rakai urban
Rukungiri rural
Rukungiri urban
Sembabule rural
Sembabule urban
Sironko rural
Sironko urban
Soroti rural
Soroti urban
Tororo rural
Tororo urban
Wakiso rural
Wakiso urban
Yumbe rural
Yumbe urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup

All−age mortality over time by scenario
UGA
Adjumani rural
Adjumani urban
Apac rural
Apac urban
Arua rural
Arua urban
Bugiri rural
Bugiri urban
Bundibugyo rural
Bundibugyo urban
Bushenyi rural
Bushenyi urban
Busia rural
Busia urban
Gulu rural
Gulu urban
Hoima rural
Hoima urban
Iganga rural
Iganga urban
Jinja rural
Jinja urban
Kabale rural
Kabarole rural
Kabarole urban
Kaberamaido rural
Kalangala rural
Kampala rural
Kampala urban
Kamuli rural
Kamuli urban
Kamwenge rural
Kamwenge urban
Kanungu rural
Kanungu urban
Kapchorwa rural
Kapchorwa urban
Kasese rural
Kasese urban
Katakwi rural
Katakwi urban
Kayunga rural
Kayunga urban
Kibale rural
Kibale urban
Kiboga rural
Kiboga urban
Kisoro rural
Kitgum rural
Kitgum urban
Kotido rural
Kotido urban
Kumi rural
Kumi urban
Kyenjojo rural
Kyenjojo urban
Lake Alber rural
Lake Victori rural
Lake Victori urban
Lira rural
Lira urban
Luwero rural
Luwero urban
Masaka rural
Masaka urban
Masindi rural
Masindi urban
Mayuge rural
Mayuge urban
Mbale rural
Mbale urban
Mbarara rural
Mbarara urban
Moroto rural
Moroto urban
Moyo rural
Moyo urban
Mpigi rural
Mpigi urban
Mubende rural
Mubende urban
Mukono rural
Mukono urban
Nakapiripiri rural
Nakasongol rural
Nebbi rural
Nebbi urban
Ntungamo rural
Ntungamo urban
Pader rural
Pader urban
Pallisa rural
Pallisa urban
Rakai rural
Rakai urban
Rukungiri rural
Rukungiri urban
Sembabule rural
Sembabule urban
Sironko rural
Sironko urban
Soroti rural
Soroti urban
Tororo rural
Tororo urban
Wakiso rural
Wakiso urban
Yumbe rural
Yumbe urban
2000 2010 2020 2030 2040
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
ZMB
Central
rural
Central
urban
Copperbelt
both
Eastern
both
Luapula
both
Lusaka
rural
Lusaka
urban
Muchinga
rural
Muchinga
urban
North−Western
rural
Northern
both
Southern
rural
Southern
urban
Western
both
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
ZMB
Central
rural
Central
urban
Copperbelt
both
Eastern
both
Luapula
both
Lusaka
rural
Lusaka
urban
Muchinga
rural
Muchinga
urban
North−Western
rural
Northern
both
Southern
rural
Southern
urban
Western
both
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age clinical incidence over time by scenario
ZWE
Bulawayo
rural
Bulawayo
urban
Harare
rural
Harare
urban
Manicaland
rural
Manicaland
urban
Mashonaland Central
rural
Mashonaland Central
urban
Mashonaland East
rural
Mashonaland East
urban
Mashonaland West
rural
Mashonaland West
urban
Masvingo
rural
Masvingo
urban
Matabeleland North
rural
Matabeleland North
urban
Matabeleland South
rural
Matabeleland South
urban
Midlands
rural
Midlands
urban
Clinical incidence per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup


All−age mortality over time by scenario
ZWE
Bulawayo
rural
Bulawayo
urban
Harare
rural
Harare
urban
Manicaland
rural
Manicaland
urban
Mashonaland Central
rural
Mashonaland Central
urban
Mashonaland East
rural
Mashonaland East
urban
Mashonaland West
rural
Mashonaland West
urban
Masvingo
rural
Masvingo
urban
Matabeleland North
rural
Matabeleland North
urban
Matabeleland South
rural
Matabeleland South
urban
Midlands
rural
Midlands
urban
Mortality per thousand, all−age
Year
scenario
best_case
itn_change
new_tools
vaccine_scaleup