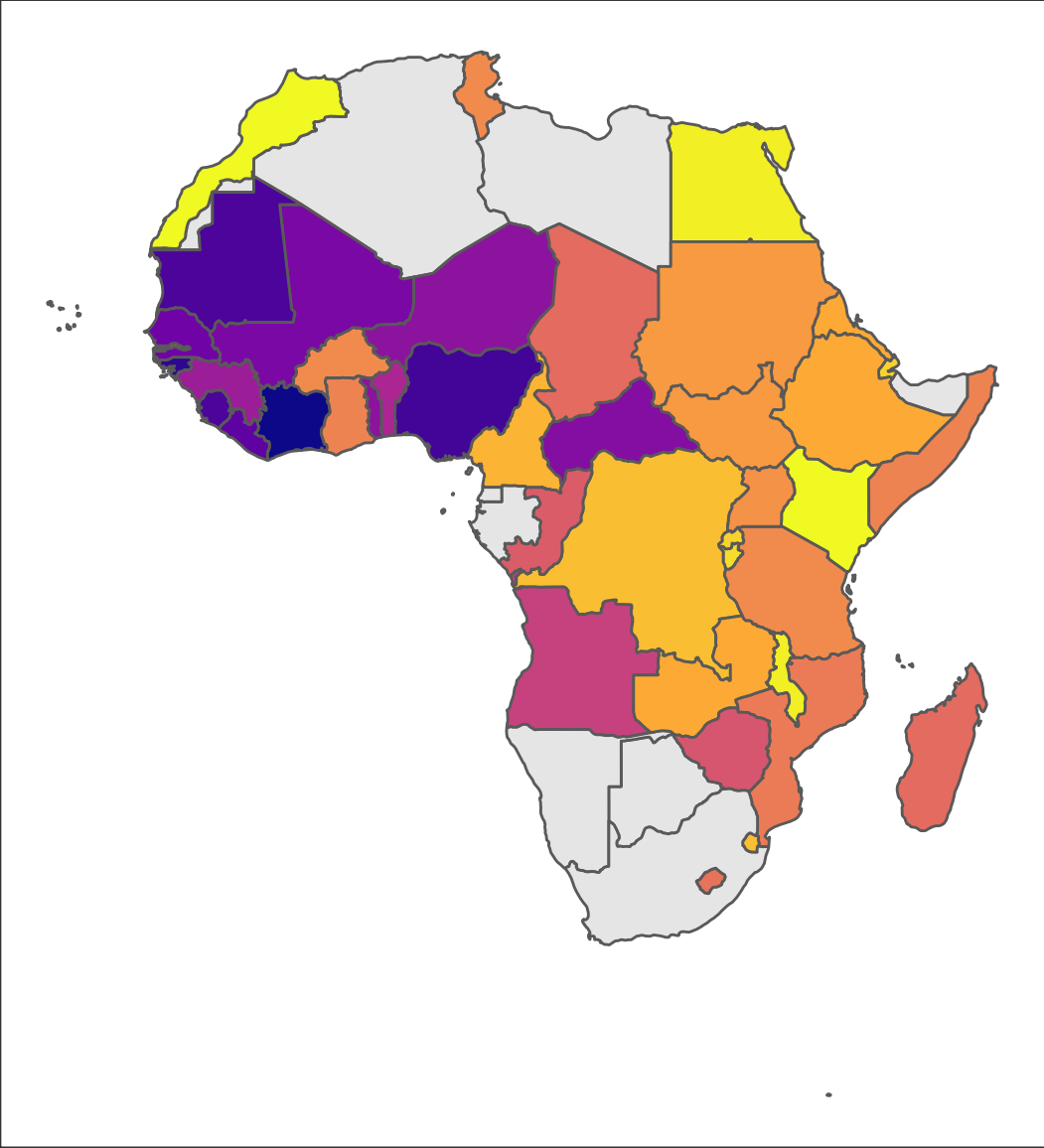


EPI benefits versus COVID–19 risks

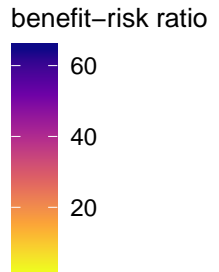
HepB3 / EPI suspension period: 6 month / vaccine impact: under 5–year–old children



Hib3 / EPI suspension period: 6 month / vaccine impact: under 5-year-old children

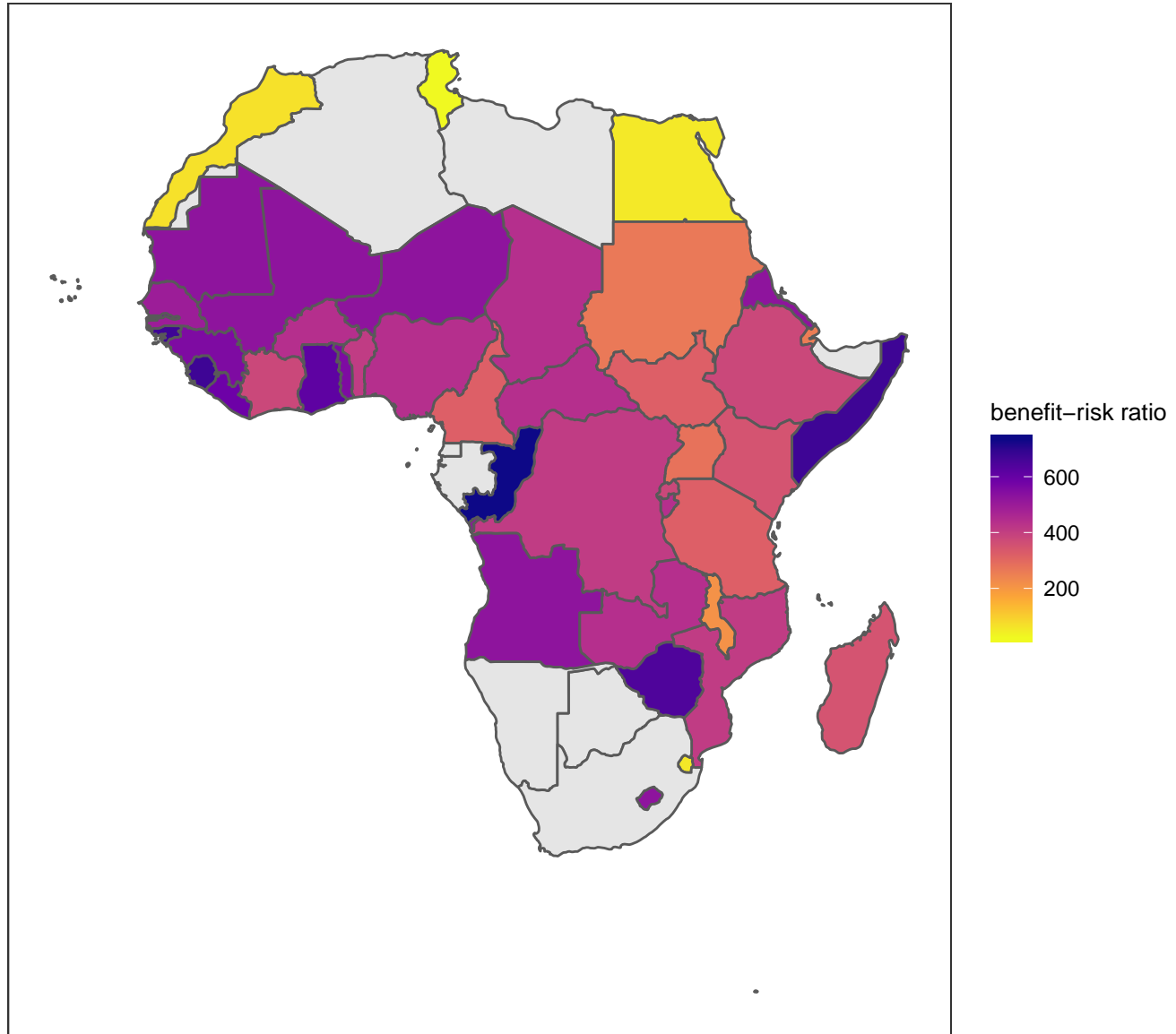
The map displays the following distribution of country counts by region:

- North Africa:** Egypt (yellow), Libya (light grey), Tunisia (light grey), Algeria (light grey).
- West Africa:** Mauritania (yellow), Mali (pink), Niger (pink), Chad (dark blue), Nigeria (dark blue), Cameroon (purple), Gabon (purple), Equatorial Guinea (purple), Congo (purple), Angola (purple), Namibia (light grey), Botswana (light grey), South Africa (light grey), Lesotho (light grey), Swaziland (light grey), Mozambique (pink), Zimbabwe (pink), Botswana (pink), Namibia (pink), South Africa (pink), Lesotho (pink), Swaziland (pink).
- East Africa:** Ethiopia (pink), Sudan (pink), South Sudan (pink), Kenya (pink), Tanzania (pink), Uganda (pink), Rwanda (pink), Burundi (pink), DRC (pink), Zaire (pink), Angola (pink), Namibia (pink), Botswana (pink), South Africa (pink), Lesotho (pink), Swaziland (pink).
- South Africa:** South Africa (light grey), Lesotho (light grey), Swaziland (light grey), Mozambique (pink), Zimbabwe (pink), Botswana (pink), Namibia (pink), South Africa (pink), Lesotho (pink), Swaziland (pink).
- Madagascar:** Madagascar (pink).



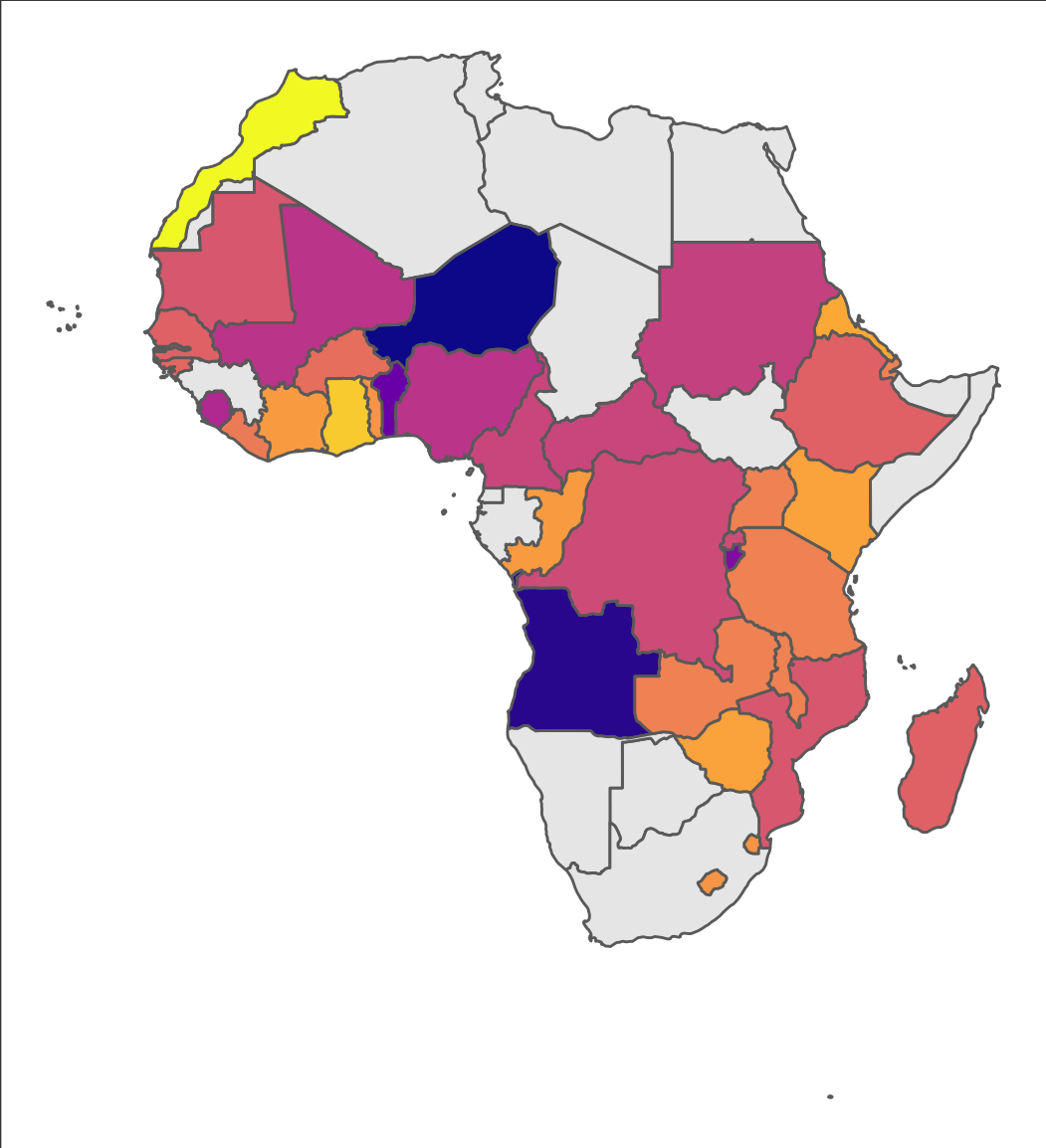
MCV1 / EPI suspension period: 6 month / vaccine impact: under 5-year-old children

MCV1 / EPI suspension period: 6 month / vaccine impact: under 5-year-old children



EPI benefits versus COVID–19 risks

PCV3 / EPI suspension period: 6 month / vaccine impact: under 5–year–old children



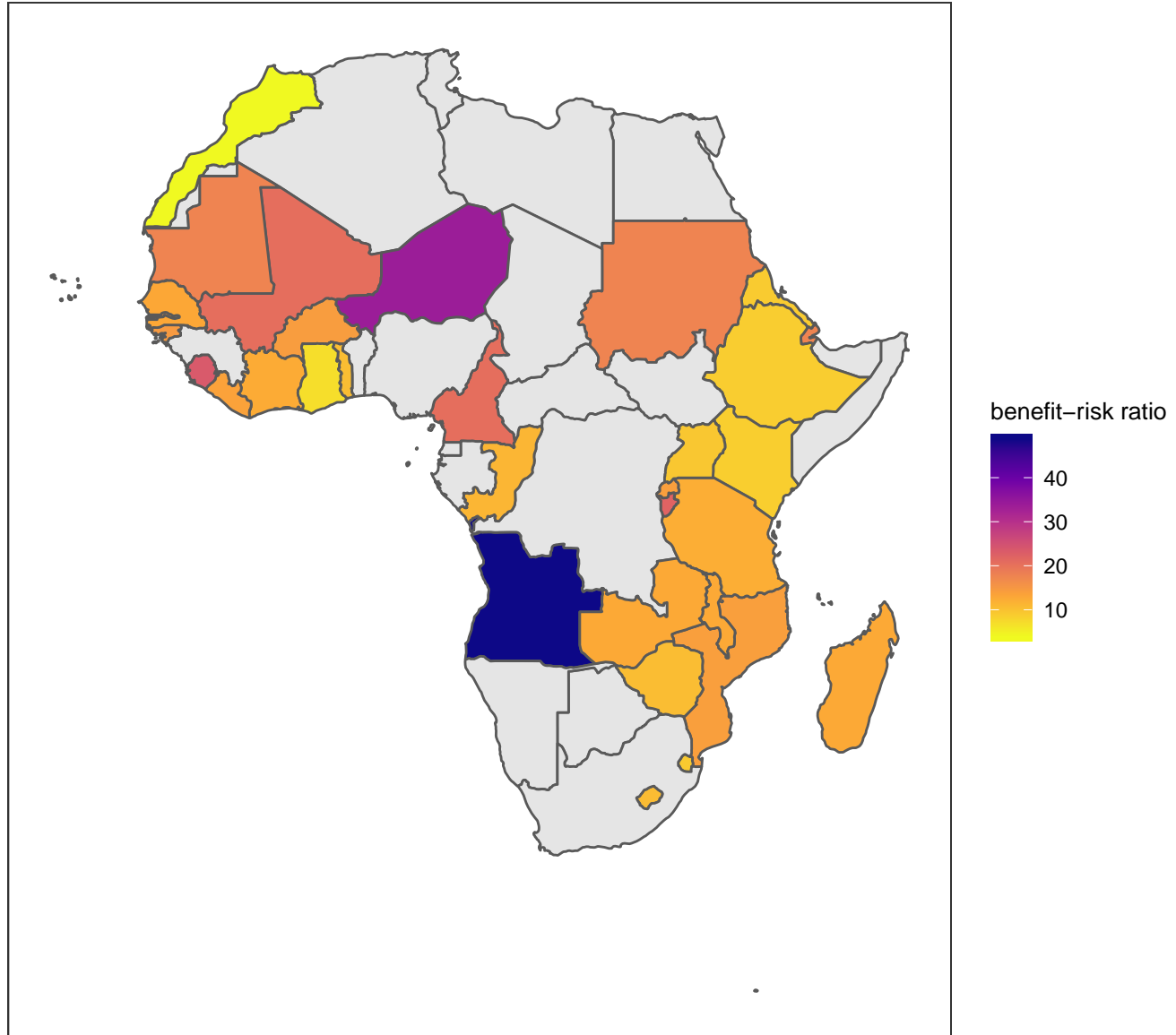
EPI benefits versus COVID-19 risks

RCV1 / EPI suspension period: 6 month / vaccine impact: under 5-year-old children



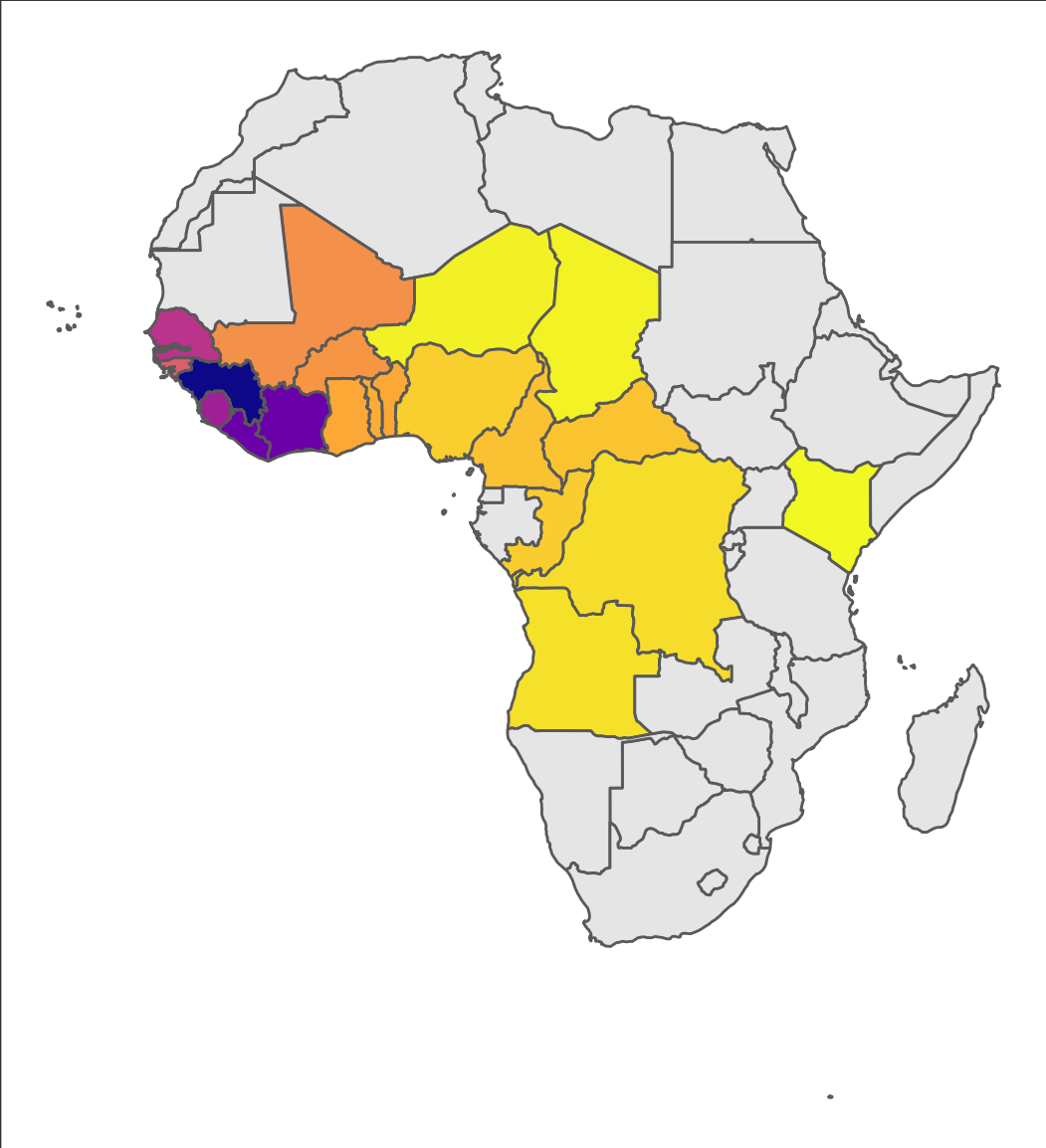
RotaC / EPI suspension period: 6 month / vaccine impact: under 5-year-old children

RotaC / EPI suspension period: 6 month / vaccine impact: under 5-year-old children



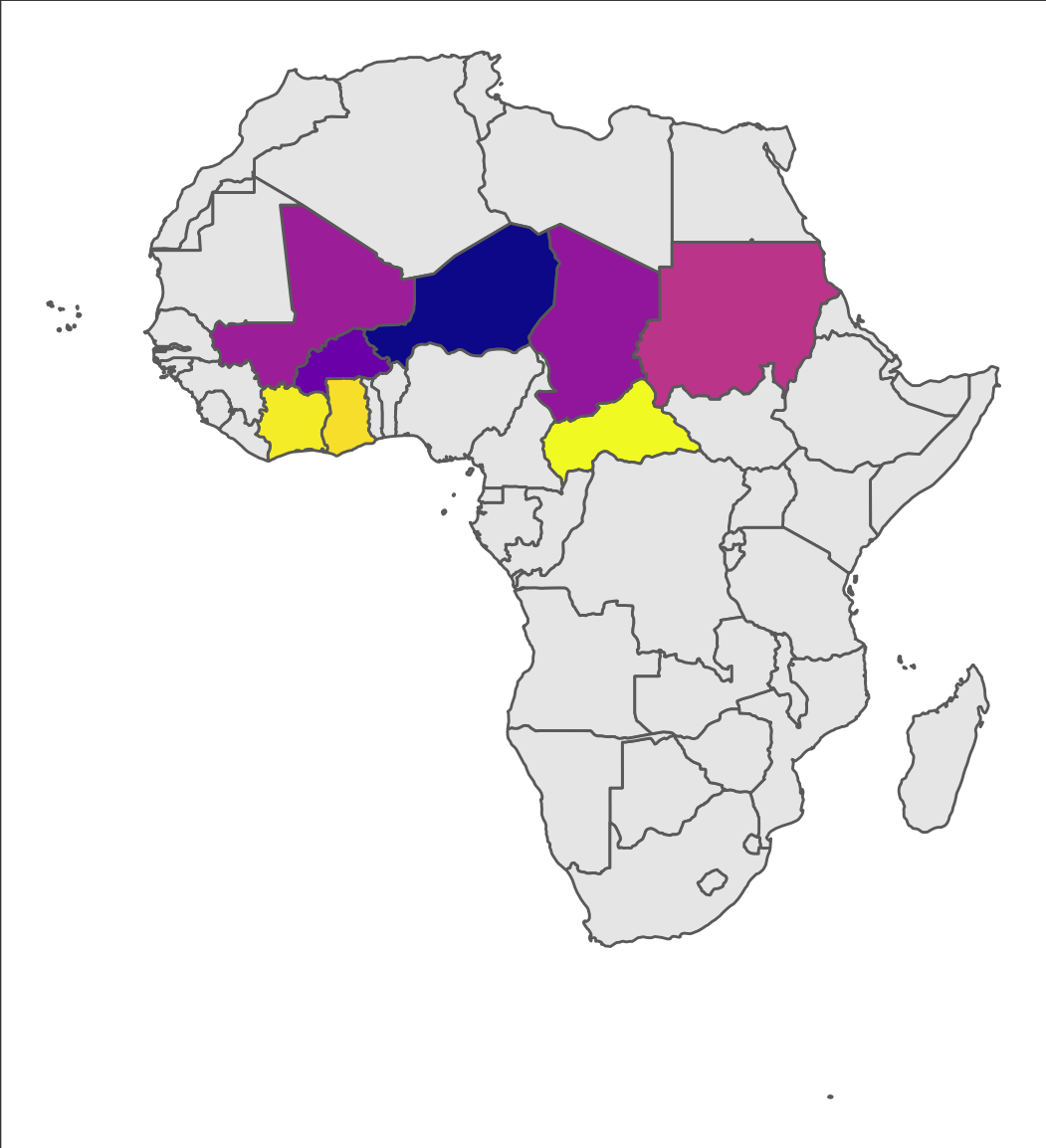
EPI benefits versus COVID–19 risks

YFV / EPI suspension period: 6 month / vaccine impact: under 5–year–old children



EPI benefits versus COVID–19 risks

MenA / EPI suspension period: 6 month / vaccine impact: under 5–year–old children



EPI benefits versus COVID–19 risks

HPVfem / EPI suspension period: 6 month / vaccine impact: under 5–year–old children

