

# Togo

COUNTRY DATA AND GRAPHS

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RELEASE

2026\_09

COVERAGE

1800 – 2031

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# Data availability heatmap

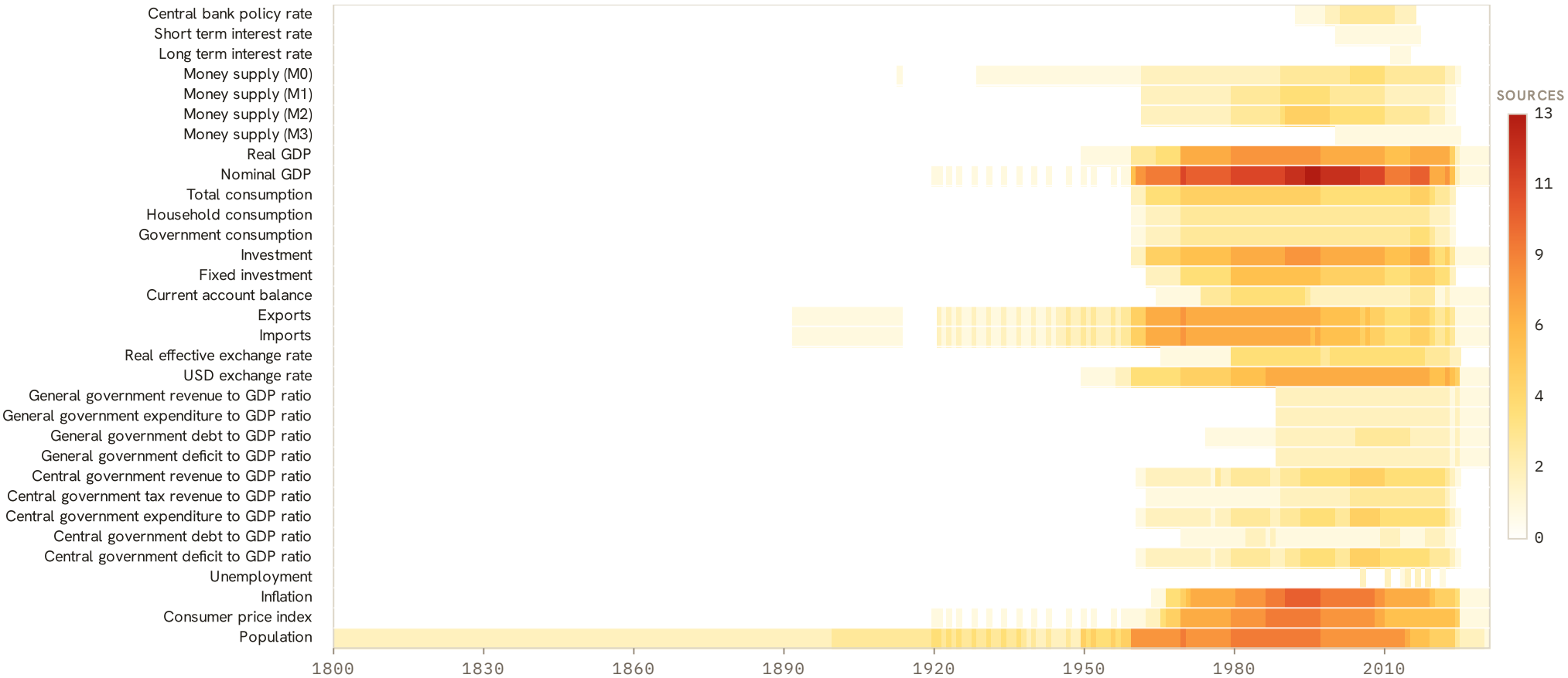
COVERAGE

1800–2031

VARIABLES

32

Source coverage by variable



**Figure 1.** Count of overlapping source series available for each variable–year cell. Darker cells indicate more corroborating sources; blank cells denote years with no documented source.

# Central Bank Policy Rate

COVERAGE  
1993-2016

UNIT  
in %

## 1 Source composition

| SOURCE                             | CODE    | TIME SPAN   | NOTES                                     |
|------------------------------------|---------|-------------|-------------------------------------------|
| BCEAO (2024)                       | BCEAO   | 1993 - 2001 | Replacing using overlapping data in 2002. |
| International Monetary Fund (2025) | IMF IFS | 2002 - 2016 | Replacing using overlapping data in 2017. |

## 2 Historical series

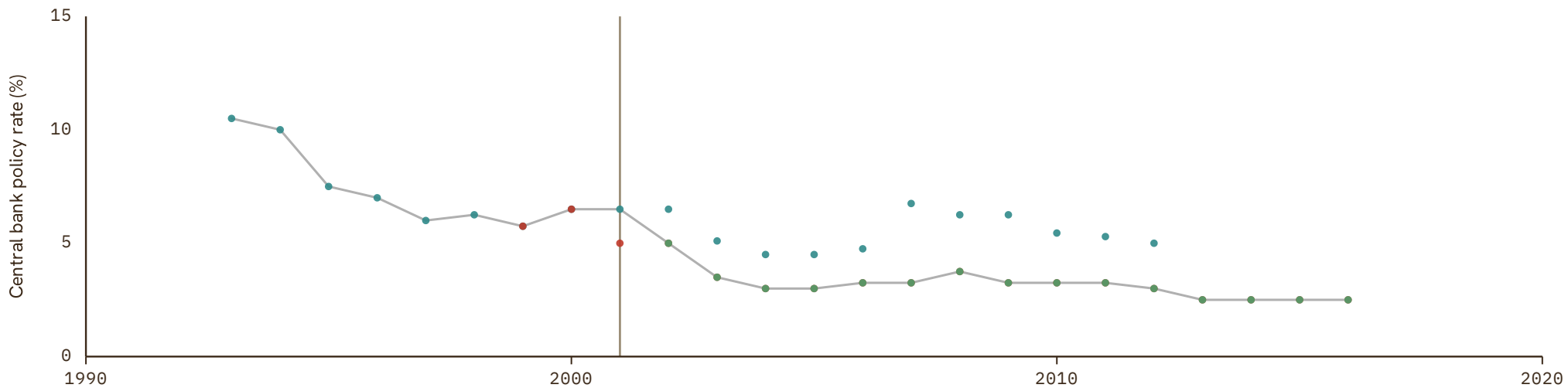
GMD estimate

Source change

BCEAO

Grimm

IMF IFS



# Short Term Interest Rate

COVERAGE

2001-2017

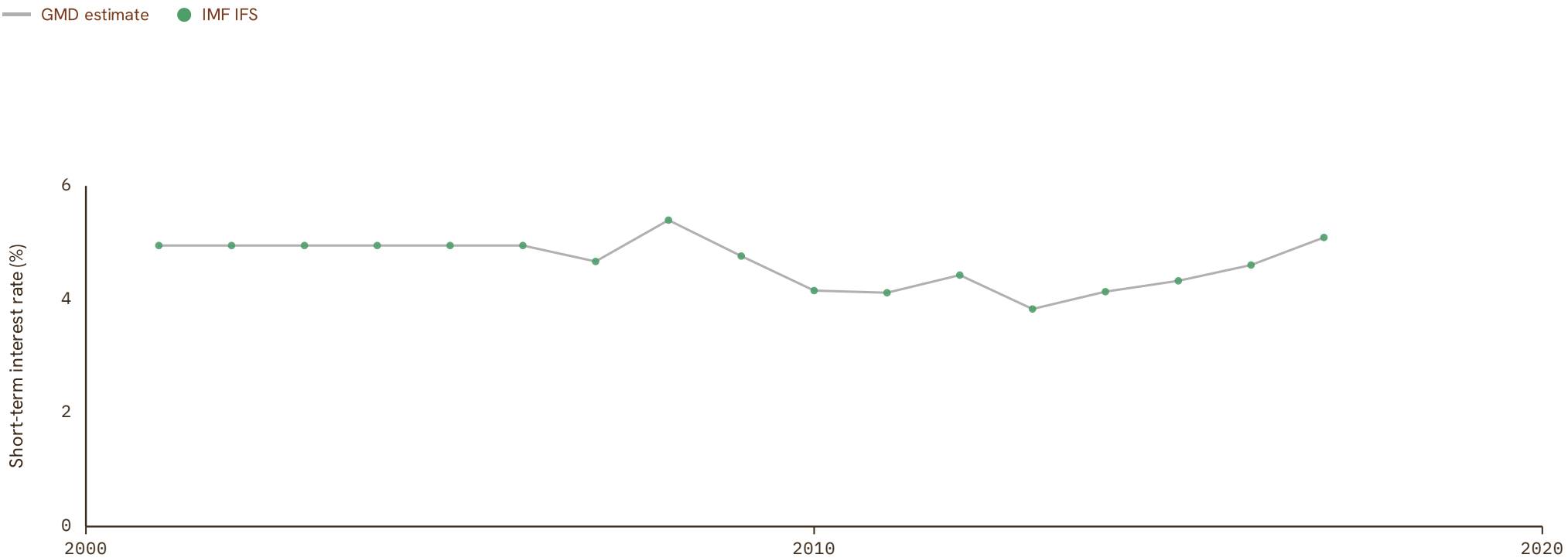
UNIT

in %

## 1 Source composition

| SOURCE                             | CODE    | TIME SPAN   | NOTES                                     |
|------------------------------------|---------|-------------|-------------------------------------------|
| International Monetary Fund (2025) | IMF IFS | 2001 - 2017 | Replacing using overlapping data in 2018. |

## 2 Historical series



# Long Term Interest Rate

COVERAGE

2012–2015

UNIT

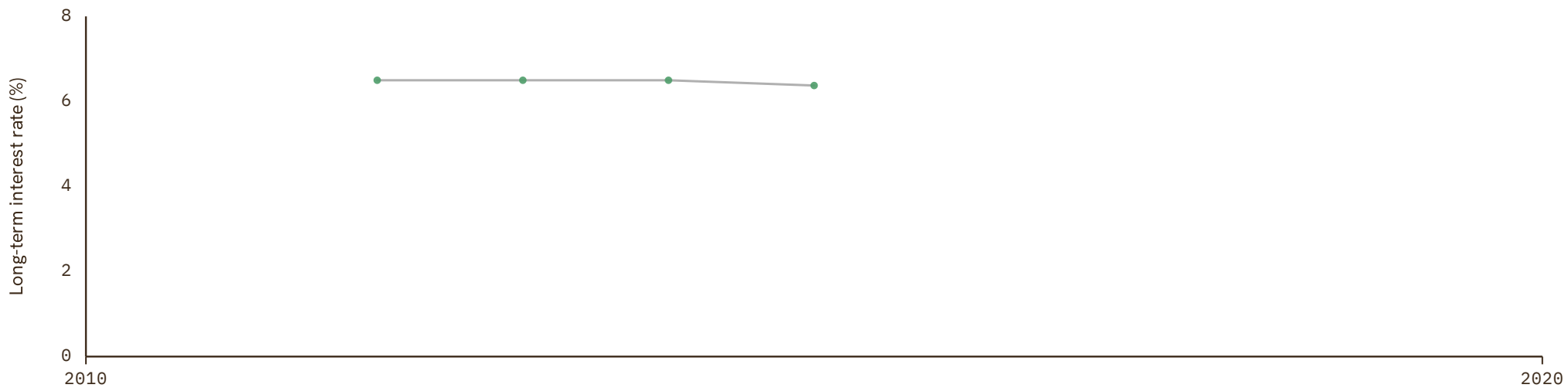
in %

## 1 Source composition

| SOURCE                             | CODE    | TIME SPAN   | NOTES                                     |
|------------------------------------|---------|-------------|-------------------------------------------|
| International Monetary Fund (2025) | IMF IFS | 2012 - 2015 | Replacing using overlapping data in 2016. |

## 2 Historical series

— GMD estimate    ● IMF IFS



# Money Supply (M0)

COVERAGE  
1913–2025

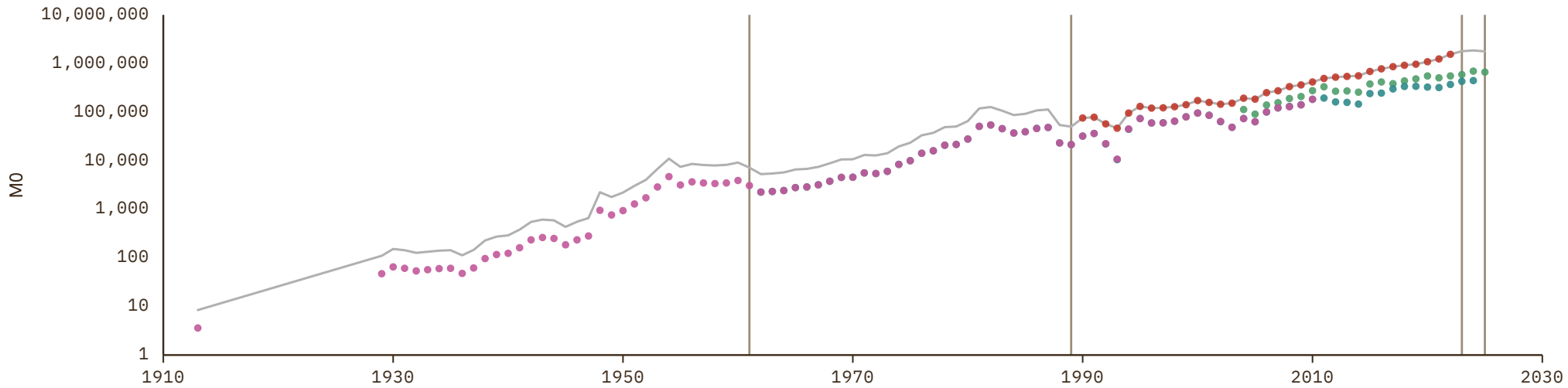
UNIT  
millions of LC

## 1 Source composition

| SOURCE                             | CODE     | TIME SPAN   | NOTES                                                           |
|------------------------------------|----------|-------------|-----------------------------------------------------------------|
| Brian Mitchell (2013)              | Mitchell | 1913 - 1913 | Ratio-spliced using overlapping data in 1914: (ratio = 234.6%). |
| Brian Mitchell (2013)              | Mitchell | 1929 - 1961 | Ratio-spliced using overlapping data in 1962: (ratio = 234.6%). |
| BCEAO (2024)                       | BCEAO    | 1962 - 1989 | Ratio-spliced using overlapping data in 1990: (ratio = 234.3%). |
| African Union (2024)               | AFRISTAT | 1990 - 2022 | Ratio-spliced using overlapping data in 2023: (ratio = 100%).   |
| BCEAO (2024)                       | BCEAO    | 2023 - 2024 | Baseline source, overlaps with anchor year 2023.                |
| International Monetary Fund (2025) | IMF IFS  | 2025 - 2025 | Ratio-spliced using overlapping data in 2026: (ratio = 268%).   |

## 2 Historical series

— GMD estimate   |   Source change   ● IMF IFS   ● AFRISTAT   ● BCEAO   ● Mitchell



# Money Supply (M1)

COVERAGE  
1962-2024

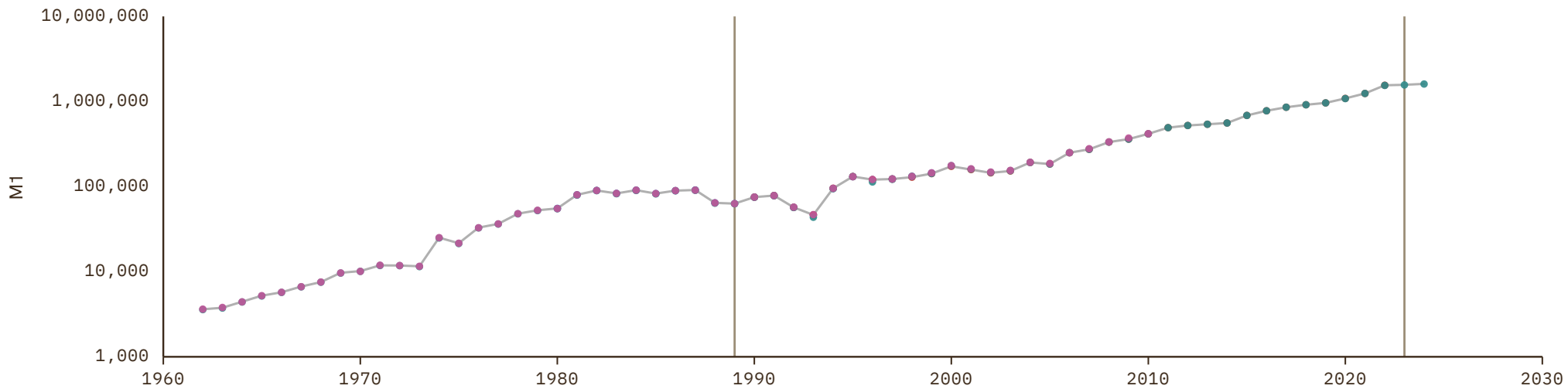
UNIT  
millions of LC

## 1 Source composition

| SOURCE               | CODE     | TIME SPAN   | NOTES                                                           |
|----------------------|----------|-------------|-----------------------------------------------------------------|
| BCEAO (2024)         | BCEAO    | 1962 - 1989 | Ratio-spliced using overlapping data in 1990: (ratio = 100.6%). |
| African Union (2024) | AFRISTAT | 1990 - 2022 | Baseline source, overlaps with anchor year 2018.                |
| BCEAO (2024)         | BCEAO    | 2023 - 2024 | Ratio-spliced using overlapping data in 2025: (ratio = 100.3%). |

## 2 Historical series

— GMD estimate   |   Source change   ● AFDB   ● AFRISTAT   ● BCEAO   ● Mitchell



# Money Supply (M2)

COVERAGE  
1962-2024

UNIT  
millions of LC

## 1 Source composition

| SOURCE               | CODE     | TIME SPAN   | NOTES                                                           |
|----------------------|----------|-------------|-----------------------------------------------------------------|
| BCEAO (2024)         | BCEAO    | 1962 - 1989 | Ratio-spliced using overlapping data in 1990: (ratio = 103.9%). |
| African Union (2024) | AFRISTAT | 1990 - 2022 | Baseline source, overlaps with anchor year 2018.                |
| BCEAO (2024)         | BCEAO    | 2023 - 2024 | Ratio-spliced using overlapping data in 2025: (ratio = 100%).   |

## 2 Historical series

— GMD estimate   |   Source change   ● AFDB   ● AFRISTAT   ● BCEAO   ● FRANC ZONE   ● Mitchell



# Money Supply (M3)

COVERAGE  
2001-2025

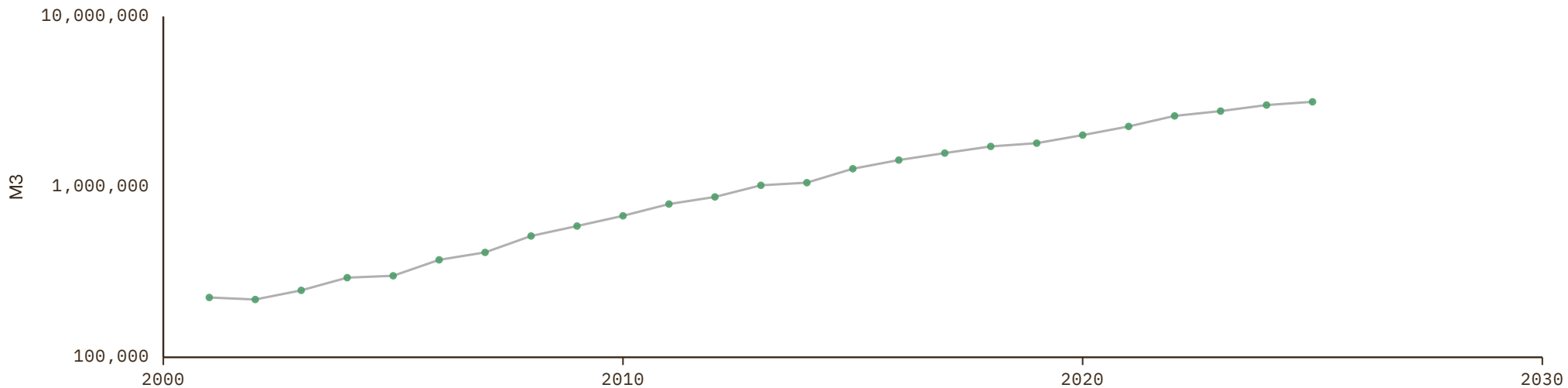
UNIT  
millions of LC

## 1 Source composition

| SOURCE                             | CODE    | TIME SPAN   | NOTES                                            |
|------------------------------------|---------|-------------|--------------------------------------------------|
| International Monetary Fund (2025) | IMF IFS | 2001 - 2025 | Baseline source, overlaps with anchor year 2018. |

## 2 Historical series

— GMD estimate    ● IMF IFS



# Real GDP

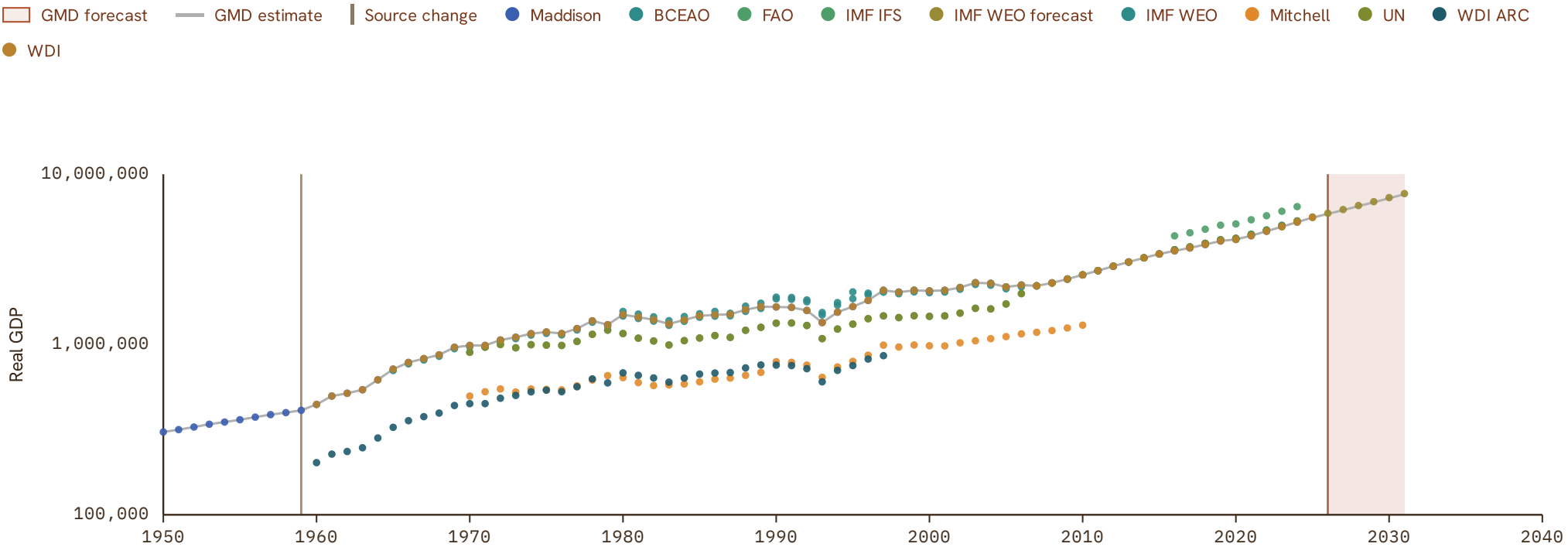
COVERAGE  
1950-2031

UNIT  
millions of LC

## 1 Source composition

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                          |
|------------------------------------------------|------------------|-------------|----------------------------------------------------------------|
| Inklaar et al. (2018)                          | Maddison         | 1950 - 1959 | Ratio-spliced using overlapping data in 1960: (ratio = 100%).  |
| World Bank (2024)                              | WDI              | 1960 - 2025 | Baseline source, overlaps with anchor year 2018.               |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2026 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 99.1%). |

## 2 Historical series



# Nominal GDP

COVERAGE

1920–2031

UNIT

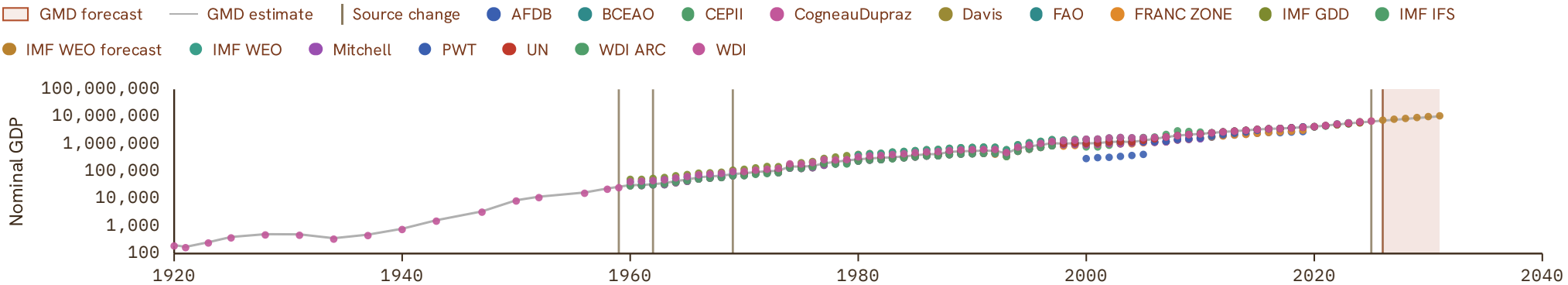
millions of LC

## 1 Source composition

| SOURCE                      | CODE          | TIME SPAN   | NOTES                                                           |
|-----------------------------|---------------|-------------|-----------------------------------------------------------------|
| Denis Cogneau et al. (2021) | CogneauDupraz | 1920 – 1921 | Ratio-spliced using overlapping data in 1922: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1923 – 1923 | Ratio-spliced using overlapping data in 1924: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1925 – 1925 | Ratio-spliced using overlapping data in 1926: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1928 – 1928 | Ratio-spliced using overlapping data in 1929: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1931 – 1931 | Ratio-spliced using overlapping data in 1932: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1934 – 1934 | Ratio-spliced using overlapping data in 1935: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1937 – 1937 | Ratio-spliced using overlapping data in 1938: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1940 – 1940 | Ratio-spliced using overlapping data in 1941: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1943 – 1943 | Ratio-spliced using overlapping data in 1944: (ratio = 107.4%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1947 – 1947 | Ratio-spliced using overlapping data in 1948: (ratio = 107.4%). |

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                           |
|------------------------------------------------|------------------|-------------|-----------------------------------------------------------------|
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1950 – 1950 | Ratio-spliced using overlapping data in 1951: (ratio = 107.4%). |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1952 – 1952 | Ratio-spliced using overlapping data in 1953: (ratio = 107.4%). |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1956 – 1956 | Ratio-spliced using overlapping data in 1957: (ratio = 107.4%). |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1958 – 1959 | Ratio-spliced using overlapping data in 1960: (ratio = 107.4%). |
| Samba Mbaye et al. (2018)                      | IMF GDD          | 1960 – 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 61.7%).  |
| BCEAO (2024)                                   | BCEAO            | 1963 – 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 115.4%). |
| United Nations (2024)                          | UN               | 1970 – 2024 | Baseline source, overlaps with anchor year 2018.                |
| World Bank (2024)                              | WDI              | 2025 – 2025 | Ratio-spliced using overlapping data in 2026: (ratio = 95.5%).  |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2026 – 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 95.6%).  |

## 2 Historical series



# Total Consumption

COVERAGE  
1960-2024

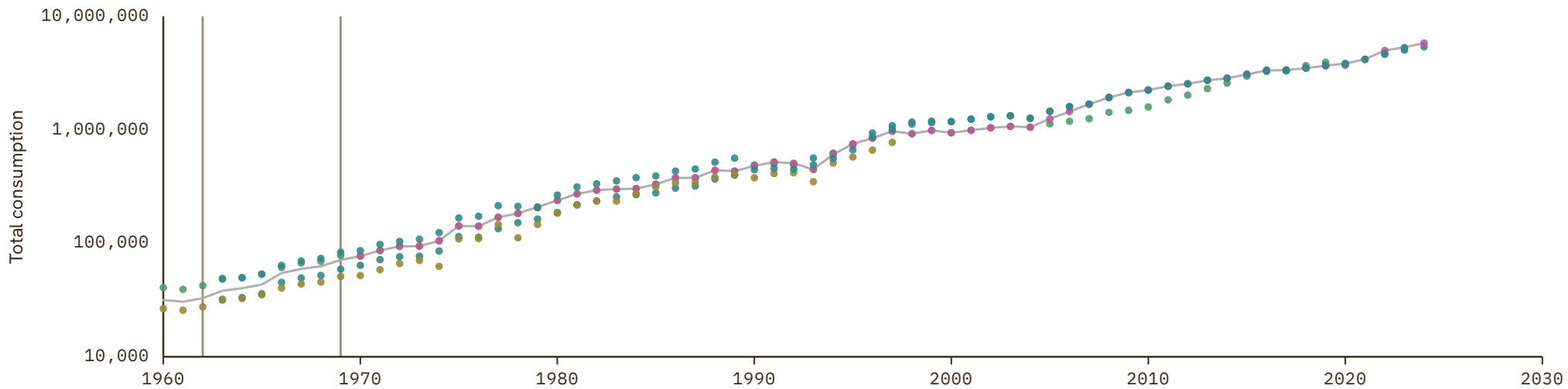
UNIT  
millions of LC

## 1 Source composition

| SOURCE                | CODE    | TIME SPAN   | NOTES                                                           |
|-----------------------|---------|-------------|-----------------------------------------------------------------|
| World Bank (1999)     | WDI ARC | 1960 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 118.9%). |
| BCEAO (2024)          | BCEAO   | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 120.6%). |
| United Nations (2024) | UN      | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.                |

## 2 Historical series

— GMD estimate   |   Source change   ● BCEAO   ● IMF IFS   ● PWT   ● UN   ● WDI ARC   ● WDI



# Household Consumption

COVERAGE  
1960-2024

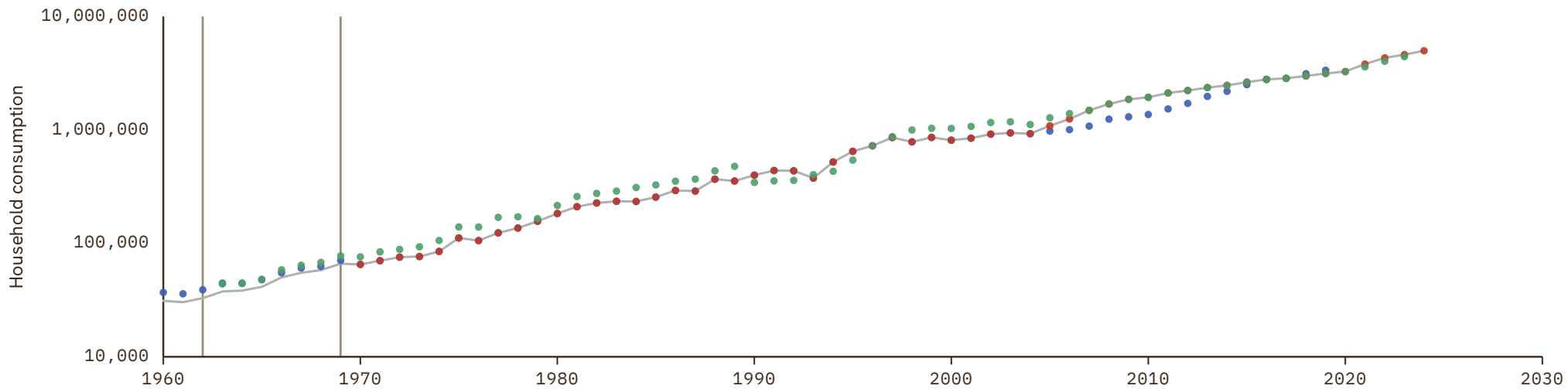
UNIT  
millions of LC

## 1 Source composition

| SOURCE                 | CODE | TIME SPAN   | NOTES                                                          |
|------------------------|------|-------------|----------------------------------------------------------------|
| Feenstra et al. (2015) | PWT  | 1960 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 84.5%). |
| World Bank (2024)      | WDI  | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 85.7%). |
| United Nations (2024)  | UN   | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.               |

## 2 Historical series

— GMD estimate   |   Source change   ● PWT   ● UN   ● WDI



# Government Consumption

COVERAGE  
1960-2024

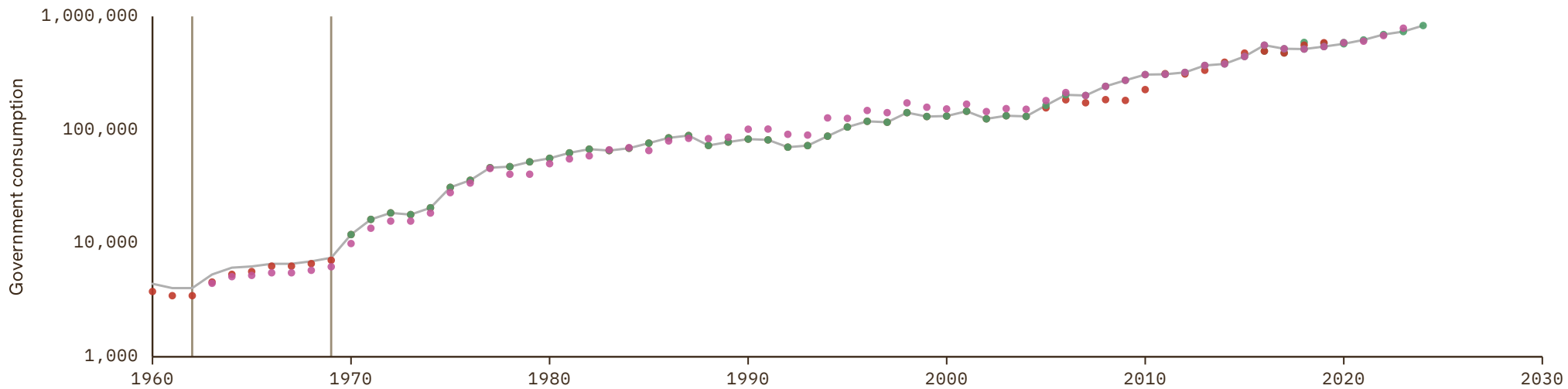
UNIT  
millions of LC

## 1 Source composition

| SOURCE                 | CODE | TIME SPAN   | NOTES                                                           |
|------------------------|------|-------------|-----------------------------------------------------------------|
| Feenstra et al. (2015) | PWT  | 1960 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 116.9%). |
| World Bank (2024)      | WDI  | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 119.9%). |
| United Nations (2024)  | UN   | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.                |

## 2 Historical series

— GMD estimate   |   Source change   ● IMF IFS   ● PWT   ● UN   ● WDI



# Investment

COVERAGE  
1960-2031

UNIT  
millions of LC

## 1 Source composition

| SOURCE                                                | CODE             | TIME SPAN   | NOTES                                                           |
|-------------------------------------------------------|------------------|-------------|-----------------------------------------------------------------|
| World Bank (1999)                                     | WDI ARC          | 1960 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 94.7%).  |
| BCEAO (2024)                                          | BCEAO            | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 112.1%). |
| United Nations (2024)                                 | UN               | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.                |
| International Monetary Fund (2025) <i>(forecasts)</i> | IMF WEO forecast | 2025 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 88.6%).  |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BCEAO

FRANC ZONE

IMF IFS

IMF WEO forecast

IMF WEO

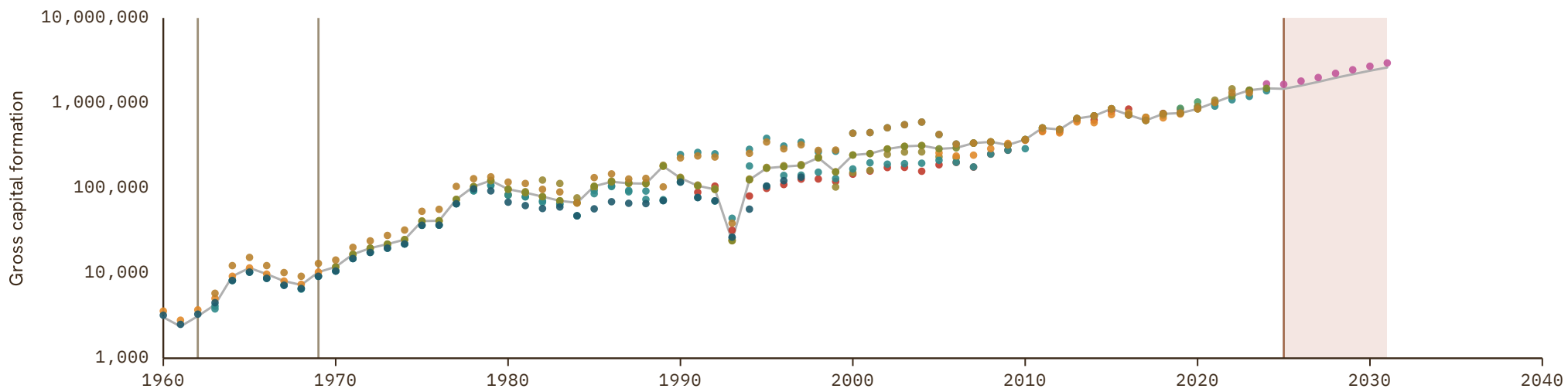
Mitchell

PWT

UN

WDI ARC

WDI



# Fixed Investment

COVERAGE  
1963-2024

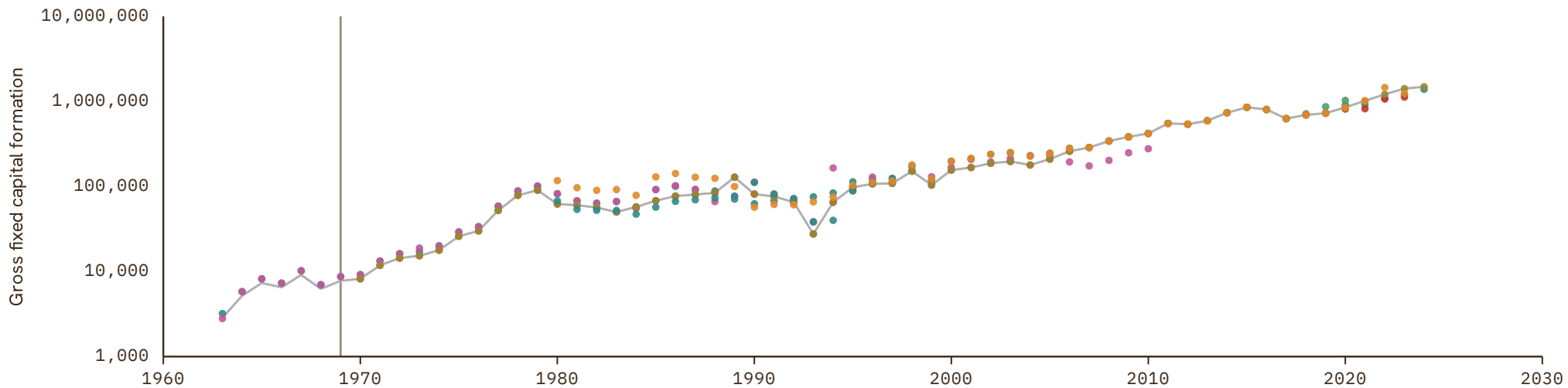
UNIT  
millions of LC

## 1 Source composition

| SOURCE                | CODE  | TIME SPAN   | NOTES                                                          |
|-----------------------|-------|-------------|----------------------------------------------------------------|
| BCEAO (2024)          | BCEAO | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 89.4%). |
| United Nations (2024) | UN    | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.               |

## 2 Historical series

— GMD estimate   |   Source change   ● BCEAO   ● FAO   ● IMF IFS   ● Mitchell   ● UN   ● WDI ARC   ● WDI



# Current Account Balance

COVERAGE  
1965-2031

UNIT  
in %

## 1 Source composition

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                            |
|------------------------------------------------|------------------|-------------|--------------------------------------------------|
| BCEAO (2024)                                   | BCEAO            | 1965 - 1995 | Replacing using overlapping data in 1996.        |
| World Bank (2024)                              | WDI              | 1996 - 2020 | Baseline source, overlaps with anchor year 2018. |
| International Monetary Fund (2025)             | IMF WEO          | 2021 - 2023 | Replacing using overlapping data in 2024.        |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2024 - 2031 | Replacing using overlapping data in 2032.        |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BCEAO

IMF IFS

IMF WEO

IMF WEO forecast

WDI ARC

WDI



# Exports

COVERAGE  
1892-2031

UNIT  
millions of LC

## 1 Source composition

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                           |
|------------------------------------------------|------------------|-------------|-----------------------------------------------------------------|
| Brian Mitchell (2013)                          | Mitchell         | 1892 - 1913 | Ratio-spliced using overlapping data in 1914: (ratio = 226%).   |
| Brian Mitchell (2013)                          | Mitchell         | 1921 - 1959 | Ratio-spliced using overlapping data in 1960: (ratio = 226%).   |
| World Bank (1999)                              | WDI ARC          | 1960 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 87.7%).  |
| BCEAO (2024)                                   | BCEAO            | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 142.2%). |
| United Nations (2024)                          | UN               | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.                |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2025 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 104.6%). |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BCEAO

CEPII

CogneauDupraz

IMF IFS

IMF WEO forecast

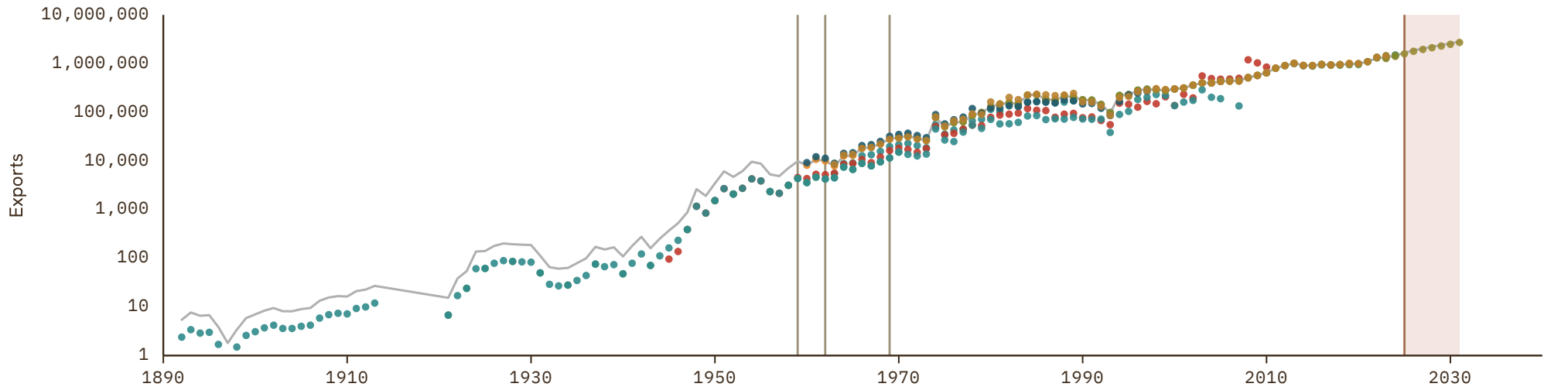
Mitchell

PWT

UN

WDI ARC

WDI



# Imports

COVERAGE  
1892–2031

UNIT  
millions of LC

## 1 Source composition

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                           |
|------------------------------------------------|------------------|-------------|-----------------------------------------------------------------|
| Brian Mitchell (2013)                          | Mitchell         | 1892 - 1913 | Ratio-spliced using overlapping data in 1914: (ratio = 157.6%). |
| Brian Mitchell (2013)                          | Mitchell         | 1921 - 1959 | Ratio-spliced using overlapping data in 1960: (ratio = 157.6%). |
| World Bank (1999)                              | WDI ARC          | 1960 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 108.5%). |
| BCEAO (2024)                                   | BCEAO            | 1963 - 1969 | Ratio-spliced using overlapping data in 1970: (ratio = 132.1%). |
| United Nations (2024)                          | UN               | 1970 - 2024 | Baseline source, overlaps with anchor year 2018.                |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2025 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 102.8%). |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BCEAO

CEPII

CogneauDupraz

IMF IFS

IMF WEO forecast

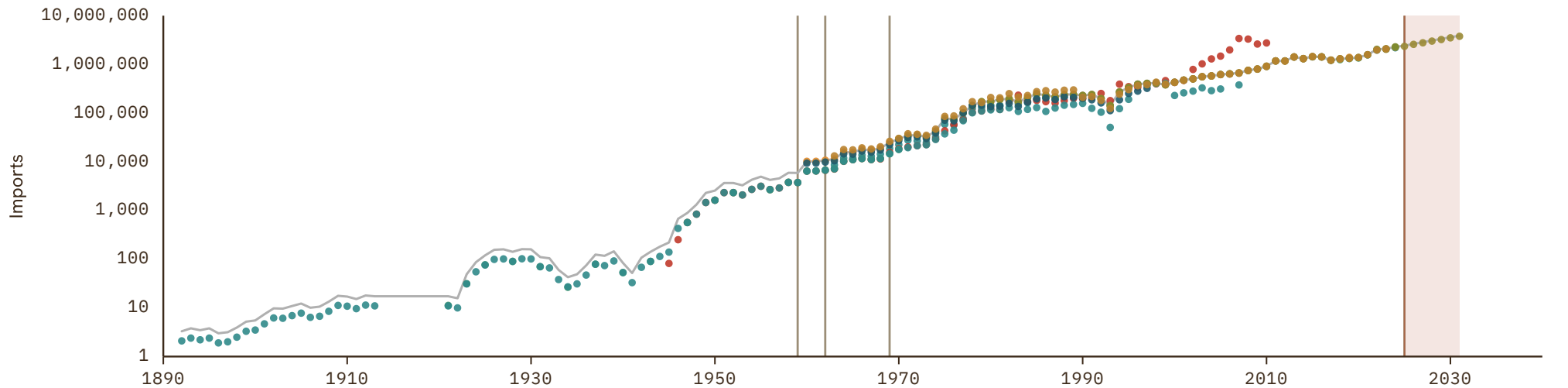
Mitchell

PWT

UN

WDI ARC

WDI



# Real Effective Exchange Rate

COVERAGE  
1966-2025

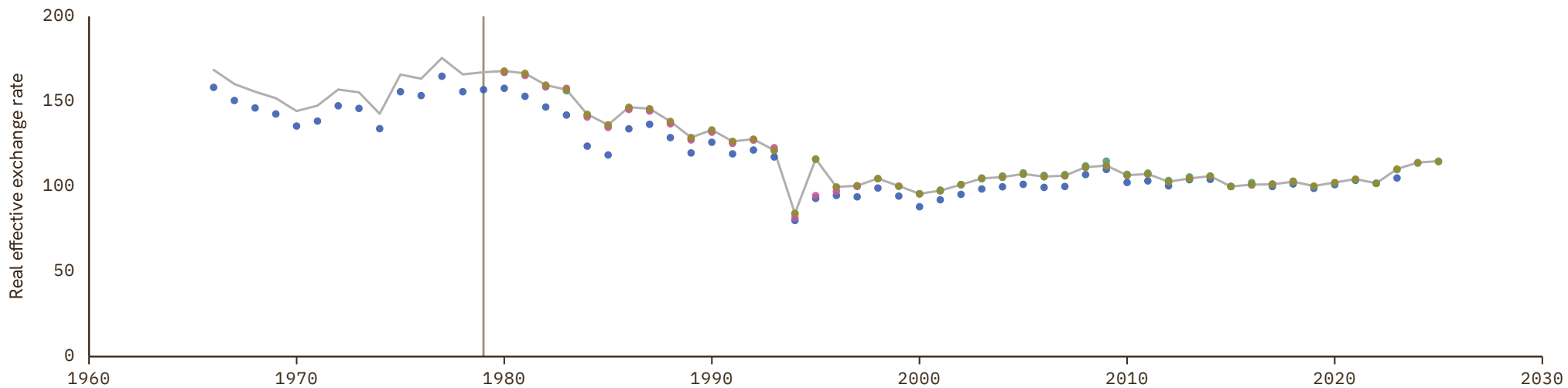
UNIT  
index, 2015 = 100

## 1 Source composition

| SOURCE            | CODE    | TIME SPAN   | NOTES                                                           |
|-------------------|---------|-------------|-----------------------------------------------------------------|
| Darvas (2021)     | BRUEGEL | 1966 - 1979 | Ratio-spliced using overlapping data in 1980: (ratio = 106.5%). |
| World Bank (2024) | WDI     | 1980 - 2025 | Baseline source, overlaps with anchor year 2018.                |

## 2 Historical series

— GMD estimate   | Source change   ● BRUEGEL   ● IMF IFS   ● WB GEM   ● WDI ARC   ● WDI



# USD Exchange Rate

COVERAGE  
1903-2031

UNIT  
1 USD in LC

## 1 Source composition

| SOURCE                                                | CODE             | TIME SPAN   | NOTES                                            |
|-------------------------------------------------------|------------------|-------------|--------------------------------------------------|
| International Monetary Fund (2025)                    | IMF IFS          | 1903 - 1956 | Replacing using overlapping data in 1957.        |
| Bank for Internl Settlements (2024)                   | BIS              | 1957 - 2025 | Baseline source, overlaps with anchor year 2018. |
| International Monetary Fund (2025) <i>(forecasts)</i> | IMF WEO forecast | 2026 - 2031 | Replacing using overlapping data in 2032.        |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BIS

IMF IFS

IMF WEO

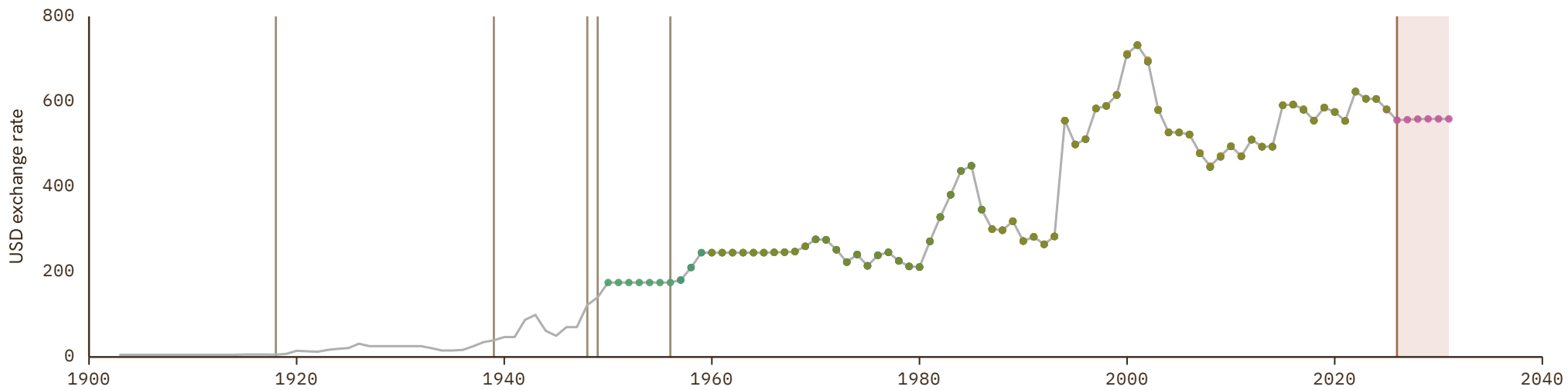
IMF WEO forecast

PWT

UN

WB GEM

WDI



# General Government Revenue To GDP Ratio

COVERAGE  
1989-2031

UNIT  
in %

## 1 Source composition

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                         |
|------------------------------------------------|------------------|-------------|---------------------------------------------------------------|
| International Monetary Fund (2025)             | IMF WEO          | 1989 - 2025 | Baseline source, overlaps with anchor year 2015.              |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2026 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 100%). |

## 2 Historical series

GMD forecast

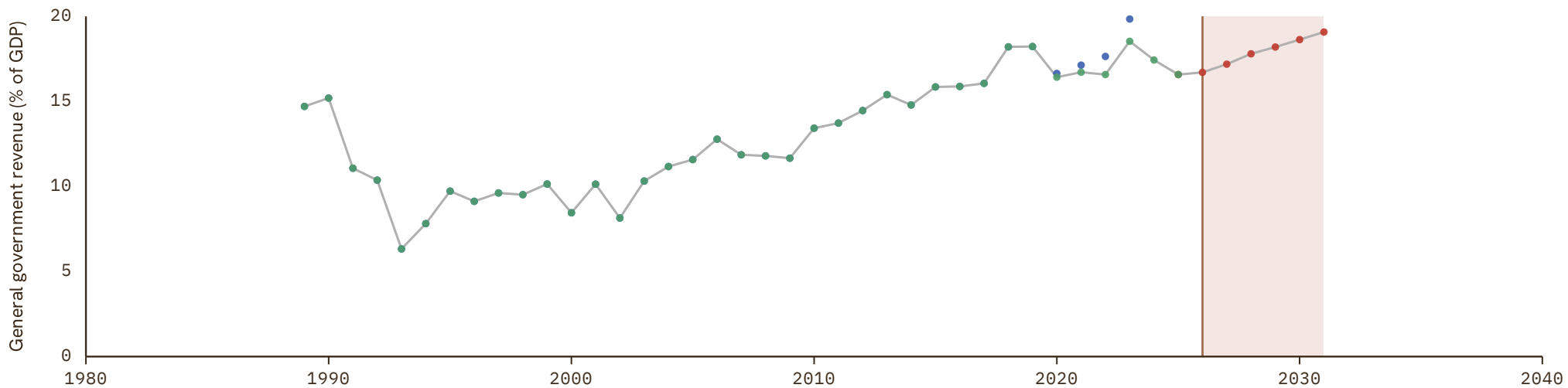
GMD estimate

Source change

IMF FPP

IMF WEO forecast

IMF WEO



# General Government Expenditure To GDP Ratio

COVERAGE  
1989-2031

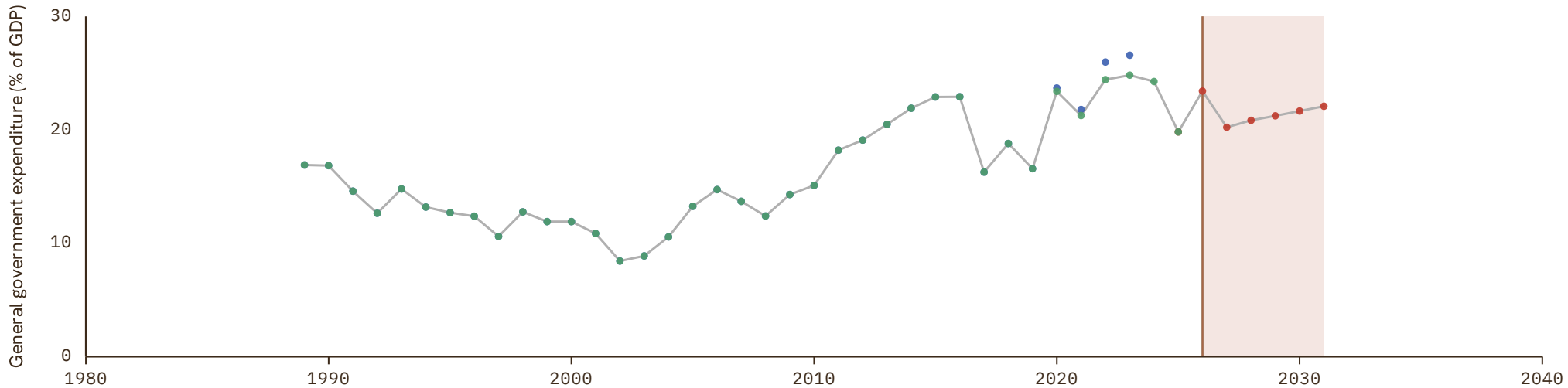
UNIT  
in %

## 1 Source composition

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                         |
|------------------------------------------------|------------------|-------------|---------------------------------------------------------------|
| International Monetary Fund (2025)             | IMF WEO          | 1989 - 2025 | Baseline source, overlaps with anchor year 2015.              |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2026 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 100%). |

## 2 Historical series

GMD forecast    GMD estimate    Source change    IMF FPP    IMF WEO forecast    IMF WEO



# General Government Debt To GDP Ratio

COVERAGE  
1975-2031

UNIT  
in %

## 1 Source composition

| SOURCE                                                | CODE             | TIME SPAN   | NOTES                                                         |
|-------------------------------------------------------|------------------|-------------|---------------------------------------------------------------|
| International Monetary Fund (2010)                    | IMF HDD          | 1975 - 1988 | Ratio-spliced using overlapping data in 1989: (ratio = 100%). |
| Mauro et al. (2015)                                   | IMF FPP          | 1989 - 2004 | Ratio-spliced using overlapping data in 2005: (ratio = 100%). |
| International Monetary Fund (2025)                    | IMF WEO          | 2005 - 2025 | Baseline source, overlaps with anchor year 2015.              |
| International Monetary Fund (2025) <i>(forecasts)</i> | IMF WEO forecast | 2026 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 100%). |

## 2 Historical series

GMD forecast

GMD estimate

Source change

IMF FPP

IMF HDD

IMF WEO forecast

IMF WEO



# General Government Deficit To GDP Ratio

COVERAGE  
1989-2031

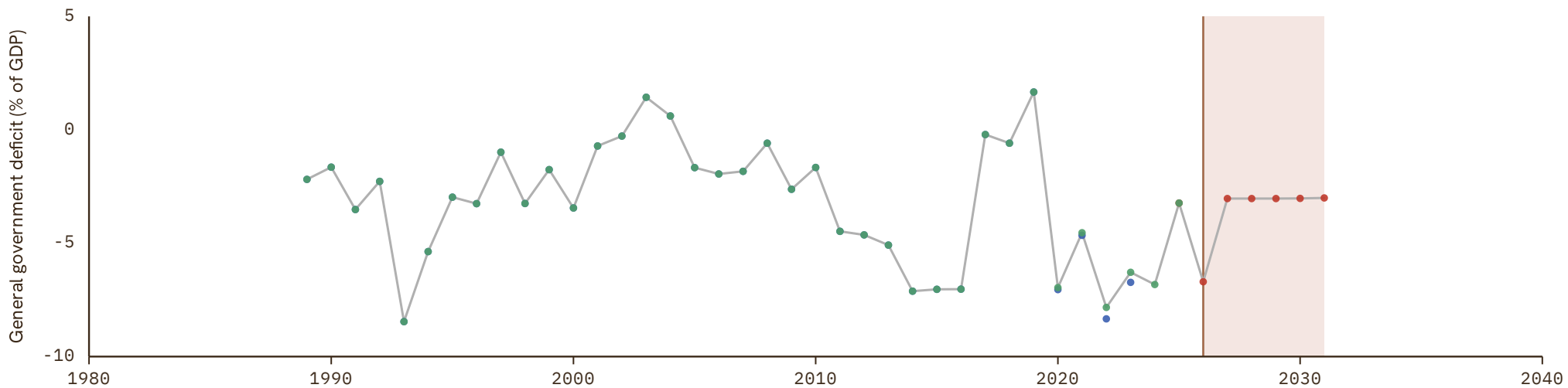
UNIT  
in %

## 1 Source composition

| SOURCE                                                | CODE             | TIME SPAN   | NOTES                                                         |
|-------------------------------------------------------|------------------|-------------|---------------------------------------------------------------|
| International Monetary Fund (2025)                    | IMF WEO          | 1989 - 2025 | Baseline source, overlaps with anchor year 2015.              |
| International Monetary Fund (2025) <i>(forecasts)</i> | IMF WEO forecast | 2026 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 100%). |

## 2 Historical series

GMD forecast    GMD estimate    Source change    IMF FPP    IMF WEO forecast    IMF WEO



# Central Government Revenue To GDP Ratio

COVERAGE

1961-2025

UNIT

in %

## 1 Source composition

| SOURCE                          | CODE     | TIME SPAN   | NOTES                                                         |
|---------------------------------|----------|-------------|---------------------------------------------------------------|
| Brian Mitchell (2013)           | Mitchell | 1961 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 100%). |
| BCEAO (2024)                    | BCEAO    | 1963 - 2024 | Baseline source, overlaps with anchor year 2015.              |
| African Development Bank (2018) | AFDB     | 2025 - 2025 | Ratio-spliced using overlapping data in 2026: (ratio = 100%). |

## 2 Historical series

GMD estimate

Source change

AFDB

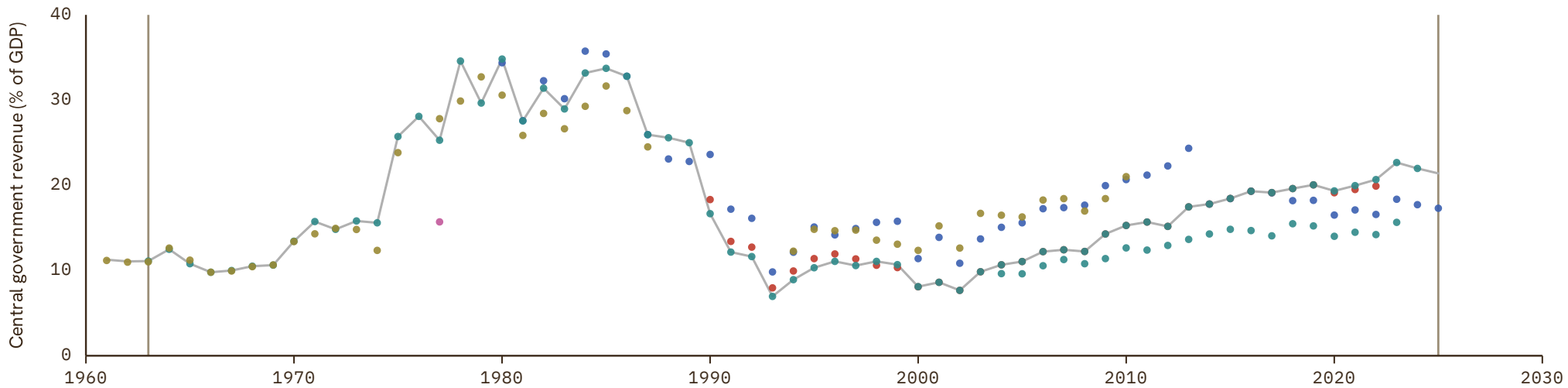
AFRISTAT

BCEAO

IMF GFS

Mitchell

WDI



# Central Government Tax Revenue To GDP Ratio

COVERAGE  
1963-2024

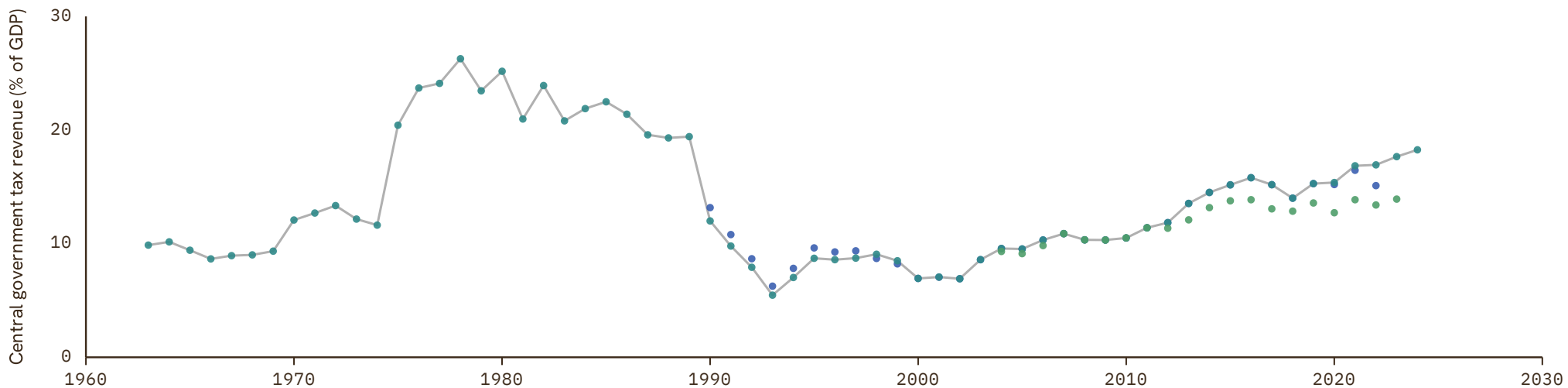
UNIT  
in %

## 1 Source composition

| SOURCE       | CODE  | TIME SPAN   | NOTES                                            |
|--------------|-------|-------------|--------------------------------------------------|
| BCEAO (2024) | BCEAO | 1963 - 2024 | Baseline source, overlaps with anchor year 2015. |

## 2 Historical series

— GMD estimate   ● AFRISTAT   ● BCEAO   ● WDI



# Central Government Expenditure To GDP Ratio

COVERAGE  
1961-2025

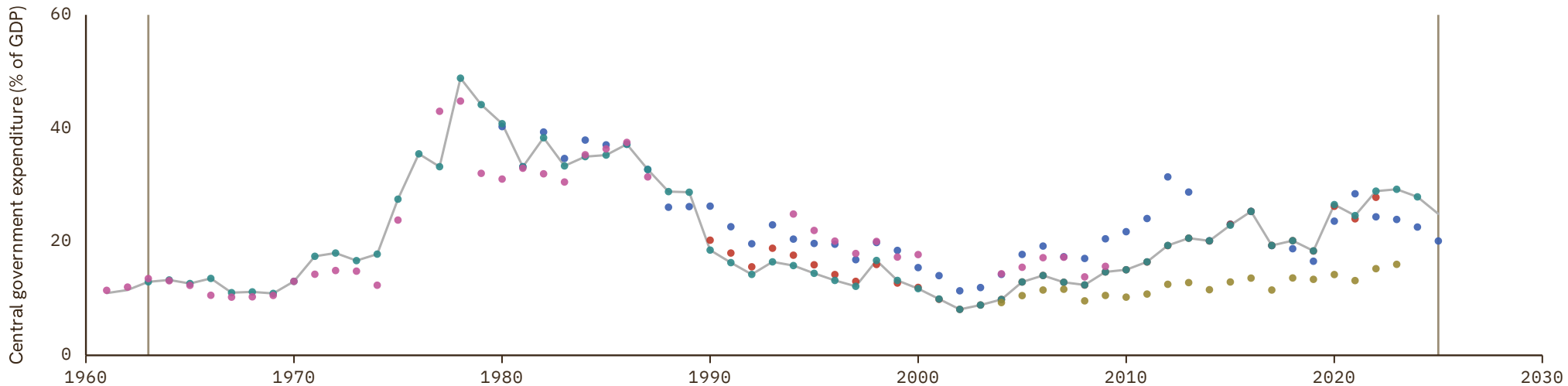
UNIT  
in %

## 1 Source composition

| SOURCE                          | CODE     | TIME SPAN   | NOTES                                                         |
|---------------------------------|----------|-------------|---------------------------------------------------------------|
| Brian Mitchell (2013)           | Mitchell | 1961 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 100%). |
| BCEAO (2024)                    | BCEAO    | 1963 - 2024 | Baseline source, overlaps with anchor year 2015.              |
| African Development Bank (2018) | AFDB     | 2025 - 2025 | Ratio-spliced using overlapping data in 2026: (ratio = 100%). |

## 2 Historical series

— GMD estimate | Source change ● AFDB ● AFRISTAT ● BCEAO ● Mitchell ● WDI



# Central Government Debt To GDP Ratio

COVERAGE  
1970-2024

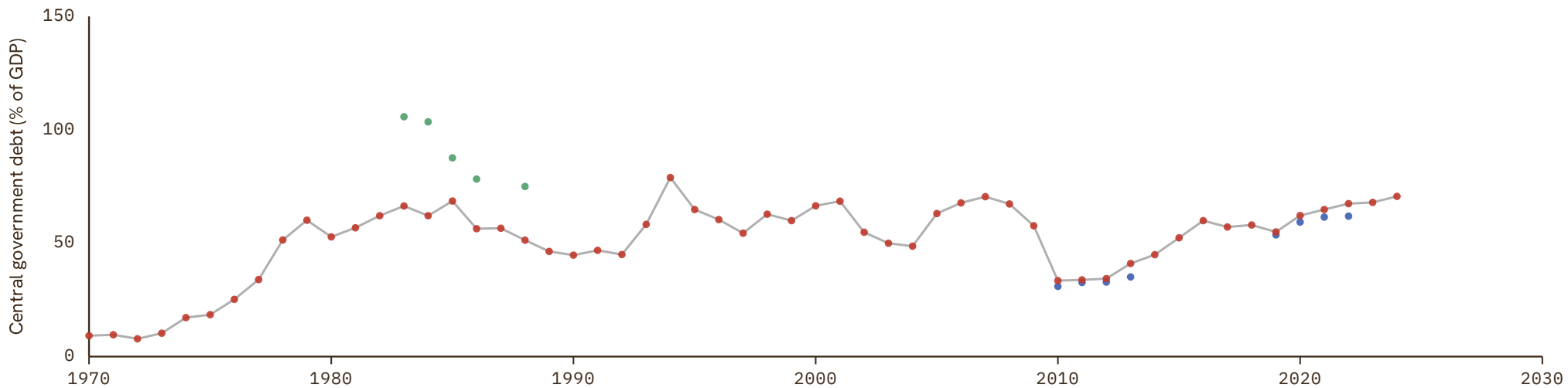
UNIT  
in %

## 1 Source composition

| SOURCE                    | CODE    | TIME SPAN   | NOTES                                            |
|---------------------------|---------|-------------|--------------------------------------------------|
| Samba Mbaye et al. (2018) | IMF GDD | 1970 - 2024 | Baseline source, overlaps with anchor year 2015. |

## 2 Historical series

— GMD estimate   ● AFRISTAT   ● IMF GDD   ● WDI ARC



# Central Government Deficit To GDP Ratio

COVERAGE  
1961-2025

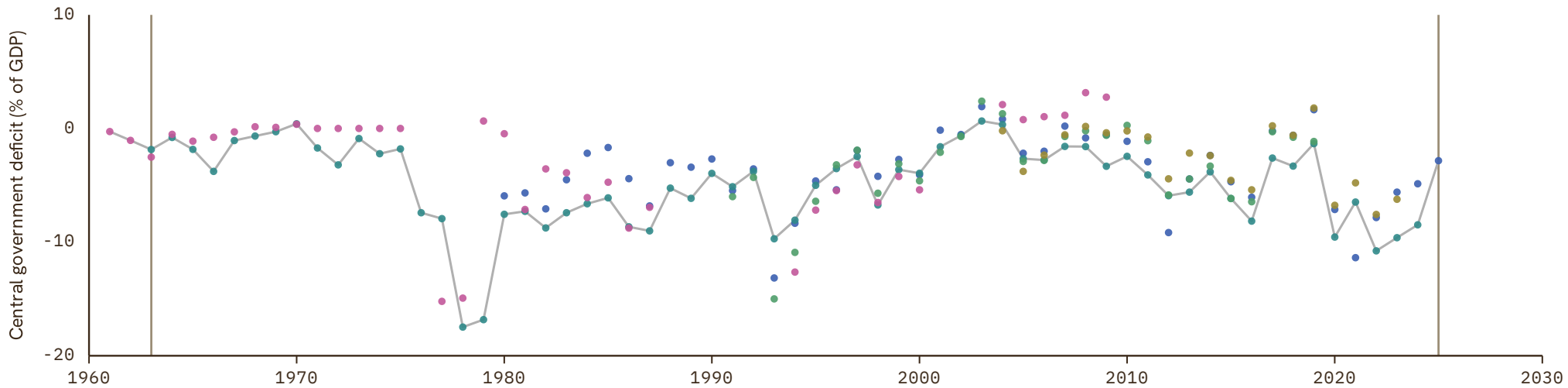
UNIT  
in %

## 1 Source composition

| SOURCE                          | CODE     | TIME SPAN   | NOTES                                                         |
|---------------------------------|----------|-------------|---------------------------------------------------------------|
| Brian Mitchell (2013)           | Mitchell | 1961 - 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 100%). |
| BCEAO (2024)                    | BCEAO    | 1963 - 2024 | Baseline source, overlaps with anchor year 2015.              |
| African Development Bank (2018) | AFDB     | 2025 - 2025 | Ratio-spliced using overlapping data in 2026: (ratio = 100%). |

## 2 Historical series

— GMD estimate   |   Source change   ● AFDB   ● BCEAO   ● FRANC ZONE   ● Mitchell   ● WDI



# Unemployment

COVERAGE

2006-2022

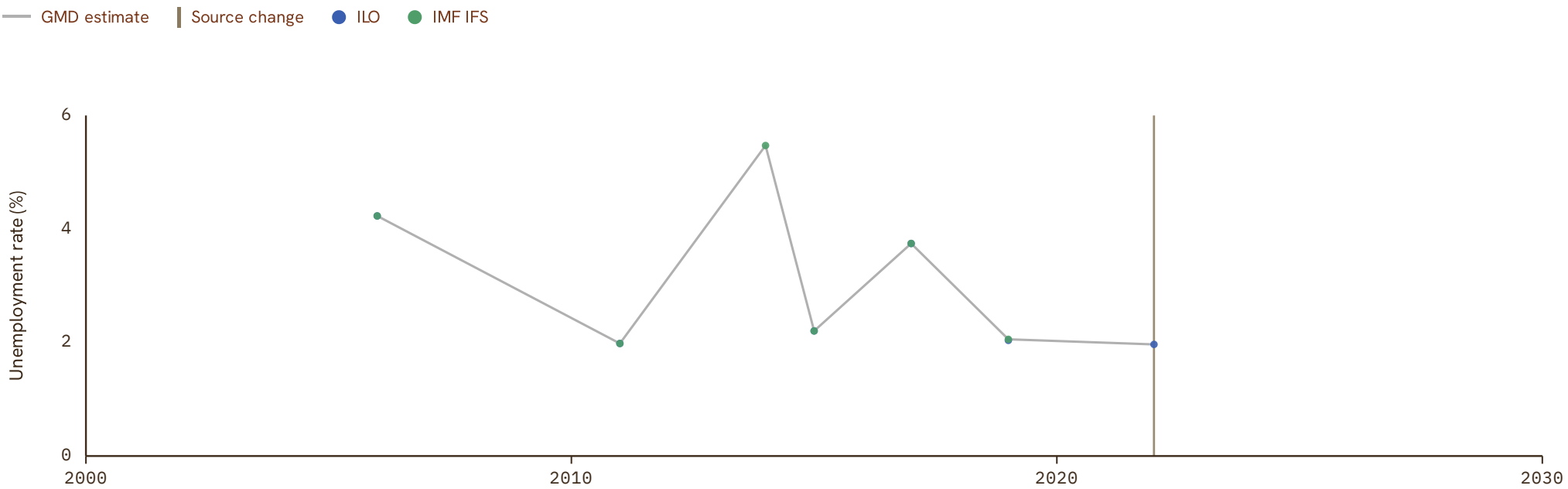
UNIT

in %

## 1 Source composition

| SOURCE                             | CODE    | TIME SPAN   | NOTES                                     |
|------------------------------------|---------|-------------|-------------------------------------------|
| International Monetary Fund (2025) | IMF IFS | 2006 - 2006 | Replacing using overlapping data in 2007. |
| International Monetary Fund (2025) | IMF IFS | 2011 - 2011 | Replacing using overlapping data in 2012. |
| International Monetary Fund (2025) | IMF IFS | 2014 - 2015 | Replacing using overlapping data in 2016. |
| International Monetary Fund (2025) | IMF IFS | 2017 - 2017 | Replacing using overlapping data in 2018. |
| International Monetary Fund (2025) | IMF IFS | 2019 - 2019 | Replacing using overlapping data in 2020. |
| Internl Labour Organization (2024) | ILO     | 2022 - 2022 | Replacing using overlapping data in 2023. |

## 2 Historical series



# Inflation

COVERAGE

1964-2031

UNIT

in %

## 1 Source composition

| SOURCE                                                | CODE             | TIME SPAN   | NOTES                                            |
|-------------------------------------------------------|------------------|-------------|--------------------------------------------------|
| Brian Mitchell (2013)                                 | Mitchell         | 1964 - 1966 | Replacing using overlapping data in 1967.        |
| World Bank (2024)                                     | WDI              | 1967 - 1969 | Replacing using overlapping data in 1970.        |
| World Bank (2024)                                     | WB               | 1970 - 2024 | Baseline source, overlaps with anchor year 2018. |
| World Bank (2024)                                     | WDI              | 2025 - 2025 | Replacing using overlapping data in 2026.        |
| International Monetary Fund (2025) <i>(forecasts)</i> | IMF WEO forecast | 2026 - 2031 | Replacing using overlapping data in 2032.        |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BCEAO

CLIO

FRANC ZONE

IMF IFS

IMF WEO forecast

IMF WEO

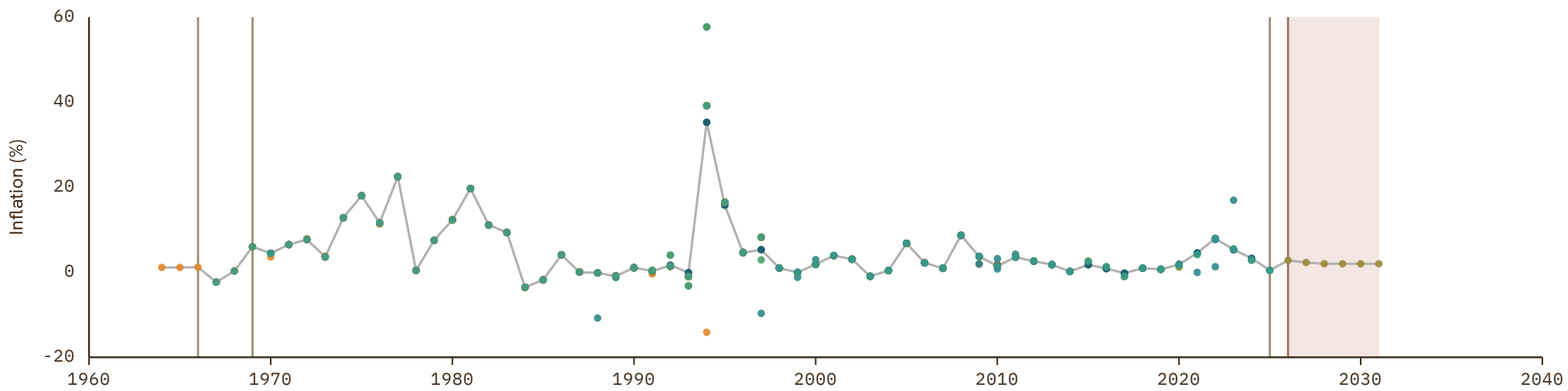
Mitchell

WB GEM

WB infl

WDI ARC

WDI



# Consumer Price Index

COVERAGE

1920–2031

UNIT

index, 2015 = 100

## 1 Source composition

| SOURCE                      | CODE          | TIME SPAN   | NOTES                                                         |
|-----------------------------|---------------|-------------|---------------------------------------------------------------|
| Denis Cogneau et al. (2021) | CogneauDupraz | 1920 – 1921 | Ratio-spliced using overlapping data in 1922: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1923 – 1923 | Ratio-spliced using overlapping data in 1924: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1925 – 1925 | Ratio-spliced using overlapping data in 1926: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1928 – 1928 | Ratio-spliced using overlapping data in 1929: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1931 – 1931 | Ratio-spliced using overlapping data in 1932: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1934 – 1934 | Ratio-spliced using overlapping data in 1935: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1937 – 1937 | Ratio-spliced using overlapping data in 1938: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1940 – 1940 | Ratio-spliced using overlapping data in 1941: (ratio = 9.2%). |
| Denis Cogneau et al. (2021) | CogneauDupraz | 1943 – 1943 | Ratio-spliced using overlapping data in 1944: (ratio = 9.2%). |

| SOURCE                                         | CODE             | TIME SPAN   | NOTES                                                          |
|------------------------------------------------|------------------|-------------|----------------------------------------------------------------|
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1947 – 1947 | Ratio-spliced using overlapping data in 1948: (ratio = 9.2%).  |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1950 – 1950 | Ratio-spliced using overlapping data in 1951: (ratio = 9.2%).  |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1952 – 1952 | Ratio-spliced using overlapping data in 1953: (ratio = 9.2%).  |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1956 – 1956 | Ratio-spliced using overlapping data in 1957: (ratio = 9.2%).  |
| Denis Cogneau et al. (2021)                    | CogneauDupraz    | 1958 – 1962 | Ratio-spliced using overlapping data in 1963: (ratio = 9.2%).  |
| Brian Mitchell (2013)                          | Mitchell         | 1963 – 1965 | Ratio-spliced using overlapping data in 1966: (ratio = 40.8%). |
| World Bank (2024)                              | WDI              | 1966 – 2025 | Baseline source, overlaps with anchor year 2018.               |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast | 2026 – 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 99.7%). |

## 2 Historical series

GMD forecast

GMD estimate

Source change

BCEAO

CLIO

CogneauDupraz

IMF IFS

IMF WEO

IMF WEO forecast

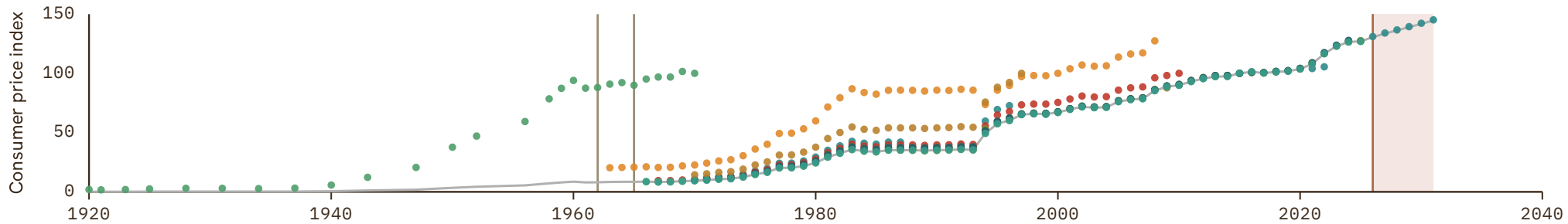
Mitchell

WB GEM

WB infl

WDI ARC

WDI



# Population

COVERAGE

1800–2031

UNIT

millions

## 1 Source composition

| SOURCE                                         | CODE               | TIME SPAN   | NOTES                                                           |
|------------------------------------------------|--------------------|-------------|-----------------------------------------------------------------|
| Gapminder (2024)                               | Gapminder          | 1800 - 1959 | Ratio-spliced using overlapping data in 1960: (ratio = 100.2%). |
| World Bank (2024)                              | WDI                | 1960 - 2025 | Baseline source, overlaps with anchor year 2018.                |
| Gapminder (2024) (forecasts)                   | Gapminder forecast | 2026 - 2030 | Ratio-spliced using overlapping data in 2031: (ratio = 88.4%).  |
| International Monetary Fund (2025) (forecasts) | IMF WEO forecast   | 2031 - 2031 | Ratio-spliced using overlapping data in 2032: (ratio = 86.5%).  |

## 2 Historical series

GMD forecast

GMD estimate

Source change

CEPII

CogneauDupraz

Gapminder forecast

Gapminder

IMF WEO forecast

IMF WEO

JERVEN

Maddison

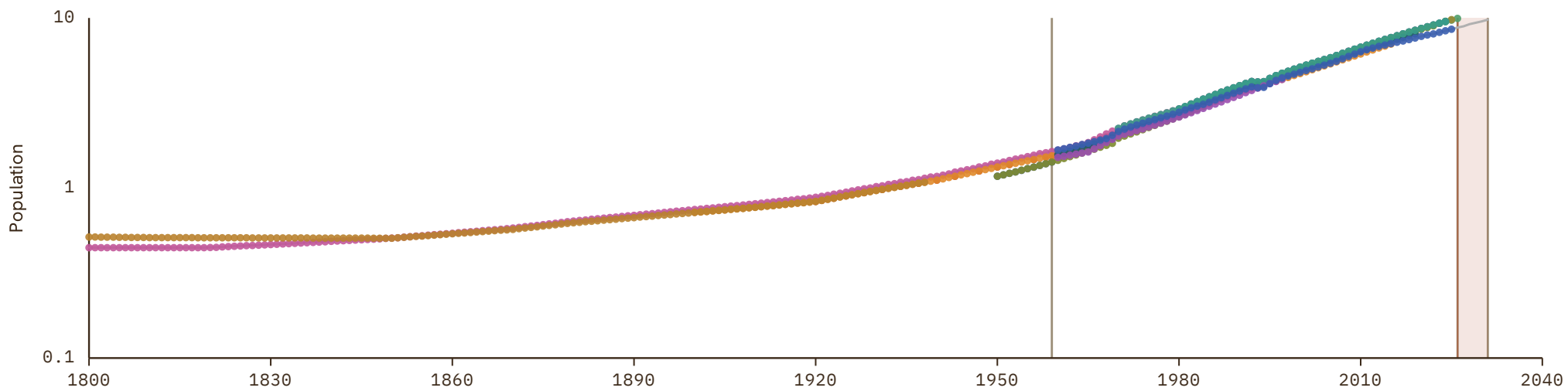
PWT

Tena

UN

WDI ARC

WDI



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