

Chile

COUNTRY DATA AND GRAPHS

RELEASE

2026_09

COVERAGE

1662 – 2031

Data availability heatmap	4
Central Bank Policy Rate	5
Short Term Interest Rate	6
Long Term Interest Rate	7
Money Supply (M0)	8
Money Supply (M1)	9
Money Supply (M2)	10
Money Supply (M3)	11
Real GDP	12
Nominal GDP	13
Total Consumption	14
Household Consumption	15
Government Consumption	16
Investment	17
Fixed Investment	18
Current Account Balance	19
Exports	20
Imports	21
Real Effective Exchange Rate	22
USD Exchange Rate	23
General Government Revenue To GDP Ratio	24
General Government Tax Revenue To GDP Ratio	25
General Government Expenditure To GDP Ratio	26
General Government Debt To GDP Ratio	27

General Government Deficit To GDP Ratio	28
Central Government Revenue To GDP Ratio	29
Central Government Tax Revenue To GDP Ratio	30
Central Government Expenditure To GDP Ratio	31
Central Government Debt To GDP Ratio	32
Central Government Deficit To GDP Ratio	33
Unemployment	34
Inflation	35
House Price Index	36
Consumer Price Index	37
Population	38
References	39

Data availability heatmap

COVERAGE
1662–2031

VARIABLES
34

Source coverage by variable

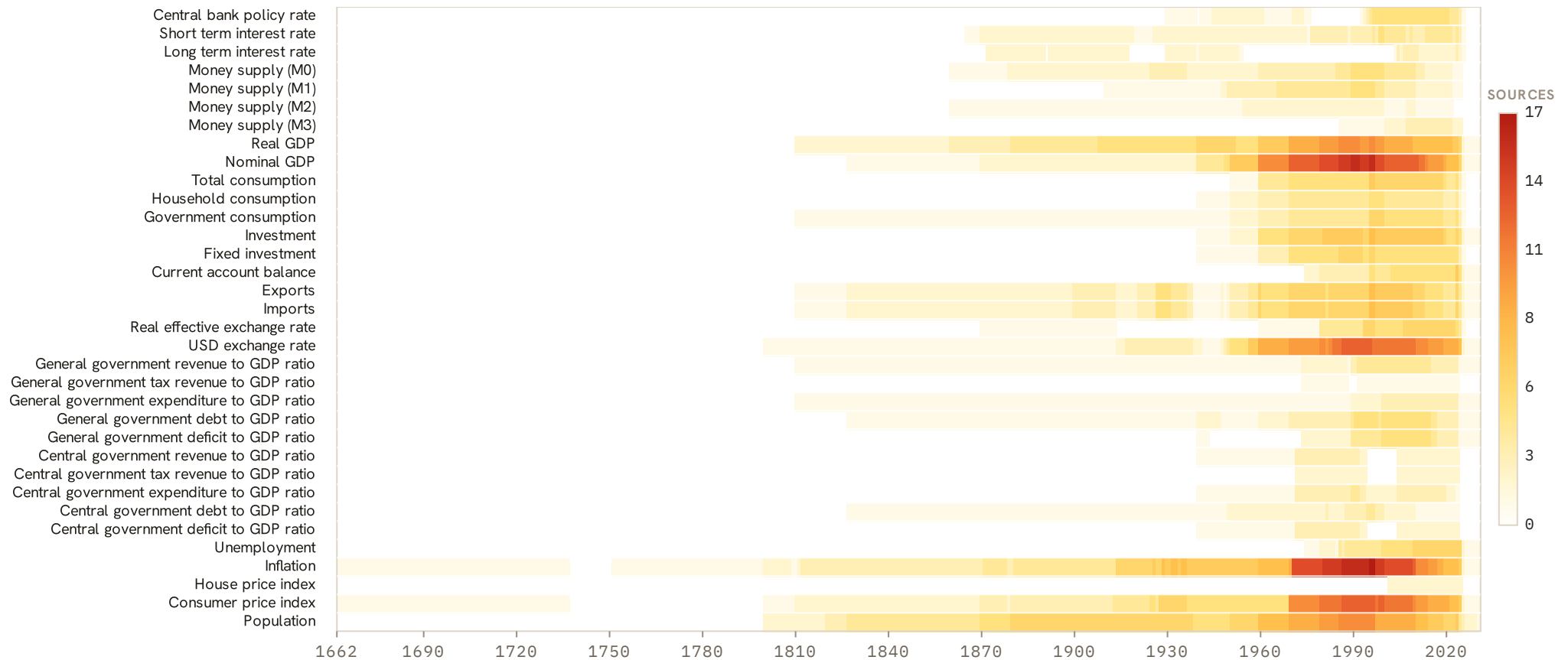


Figure 1. Count of overlapping source series available for each variable–year cell. Darker cells indicate more corroborating sources; blank cells denote years with no documented source.

Central Bank Policy Rate

COVERAGE

1930–2026

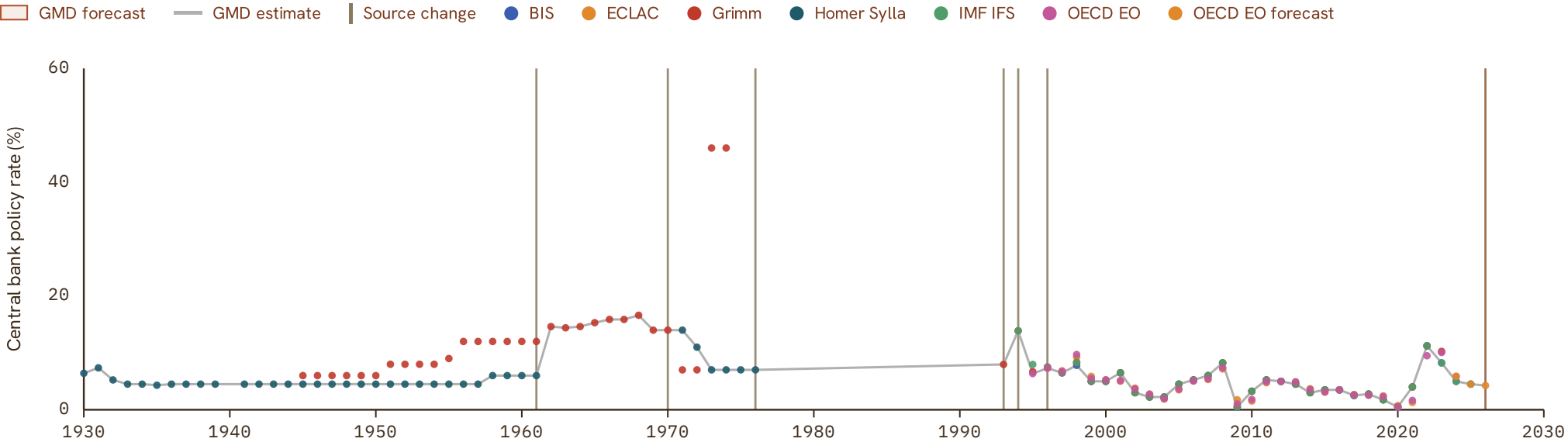
UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Homer et al. (1996)	Homer Sylla	1930 - 1939	Replacing using overlapping data in 1940.
Homer et al. (1996)	Homer Sylla	1941 - 1961	Replacing using overlapping data in 1962.
Grimm (2024)	Grimm	1962 - 1970	Replacing using overlapping data in 1971.
Homer et al. (1996)	Homer Sylla	1971 - 1976	Replacing using overlapping data in 1977.
Grimm (2024)	Grimm	1993 - 1993	Replacing using overlapping data in 1994.
International Monetary Fund (2025)	IMF IFS	1994 - 1994	Replacing using overlapping data in 1995.
OECD (2024)	OECD EO	1995 - 1996	Replacing using overlapping data in 1997.
Bank for Internl Settlements (2024)	BIS	1997 - 2025	Baseline source, overlaps with anchor year 2018.
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Replacing using overlapping data in 2027.

2 Historical series



Short Term Interest Rate

COVERAGE

1865–2026

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1865 – 1869	Replacing using overlapping data in 1870.
Homer et al. (1996)	Homer Sylla	1870 – 1919	Replacing using overlapping data in 1920.
Schuler (2015)	HFS	1920 – 1925	Replacing using overlapping data in 1926.
Ellison et al. (2024)	IHD	1926 – 1936	Replacing using overlapping data in 1937.
Homer et al. (1996)	Homer Sylla	1937 – 1975	Replacing using overlapping data in 1976.
Schuler (2015)	HFS	1976 – 1976	Replacing using overlapping data in 1977.

SOURCE	CODE	TIME SPAN	NOTES
Michael Bordo et al. (2001)	BORDO	1977 – 1989	Replacing using overlapping data in 1990.
United Nations (2024)	ECLAC	1990 – 1996	Replacing using overlapping data in 1997.
OECD (2024)	OECD EO	1997 – 1998	Replacing using overlapping data in 1999.
International Monetary Fund (2025)	IMF IFS	1999 – 2025	Baseline source, overlaps with anchor year 2018.
OECD (2024) (forecasts)	OECD EO forecast	2026 – 2026	Replacing using overlapping data in 2027.

2 Historical series

GMD forecast

GMD estimate

Source change

BORDO

ECLAC

HFS

Homer Sylla

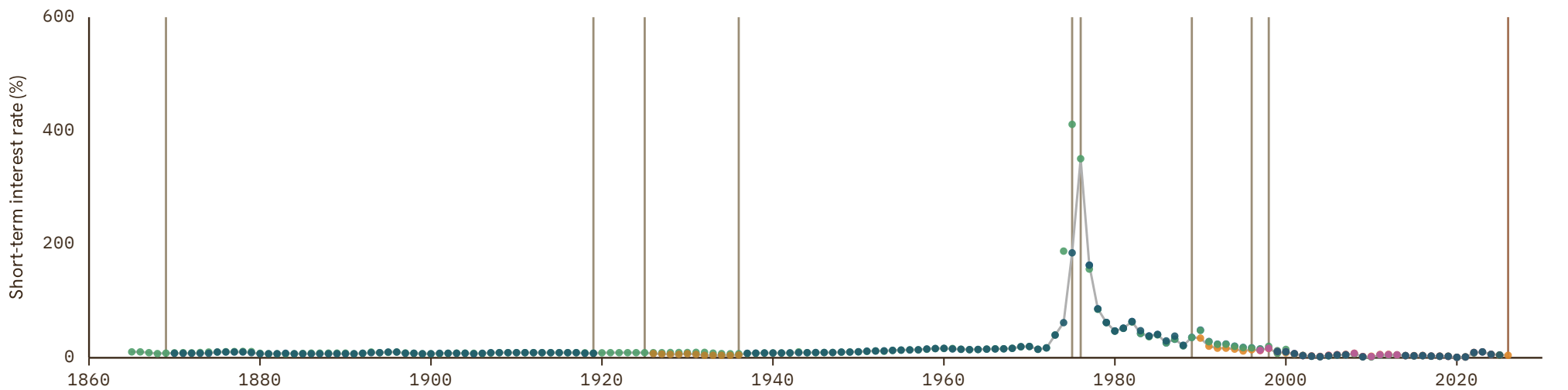
IHD

IMF IFS

OECD EO forecast

OECD EO

OECD KEI



Long Term Interest Rate

COVERAGE

1872–2026

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Homer et al. (1996)	Homer Sylla	1872 - 1890	Replacing using overlapping data in 1891.
Homer et al. (1996)	Homer Sylla	1892 - 1917	Replacing using overlapping data in 1918.
Homer et al. (1996)	Homer Sylla	1930 - 1939	Replacing using overlapping data in 1940.
Internl Inst. Social History (2024)	CLIO	1940 - 1940	Replacing using overlapping data in 1941.
Homer et al. (1996)	Homer Sylla	1941 - 1954	Replacing using overlapping data in 1955.
OECD (2024)	OECD EO	2004 - 2024	Baseline source, overlaps with anchor year 2018.
OECD (2024)	OECD KEI	2025 - 2025	Replacing using overlapping data in 2026.
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Replacing using overlapping data in 2027.

2 Historical series

GMD forecast

GMD estimate

Source change

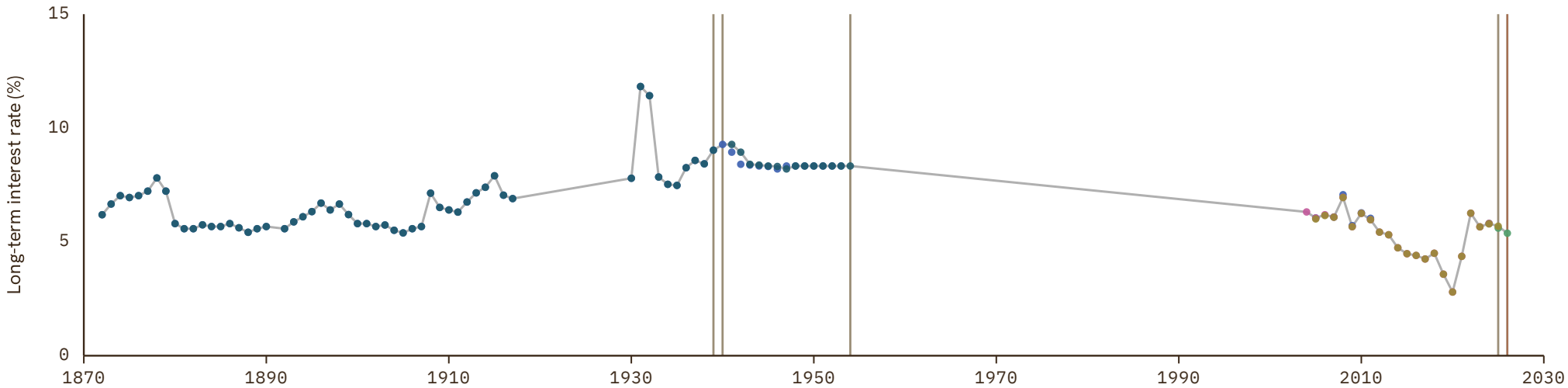
CLIO

Homer Sylla

OECD EO forecast

OECD EO

OECD KEI



Money Supply (M0)

COVERAGE
1860–2025

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1860 - 1878	Ratio-spliced using overlapping data in 1879: (ratio = 39.7%).
Brian Mitchell (2013)	Mitchell	1879 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 166.1%).
Timothy J. Kehoe et al. (2022)	MAFHOLA	1960 - 1984	Ratio-spliced using overlapping data in 1985: (ratio = 100.2%).
International Monetary Fund (2025)	IMF IFS	1985 - 2025	Baseline source, overlaps with anchor year 2023.

2 Historical series

— GMD estimate

| Source change

● IMF IFS

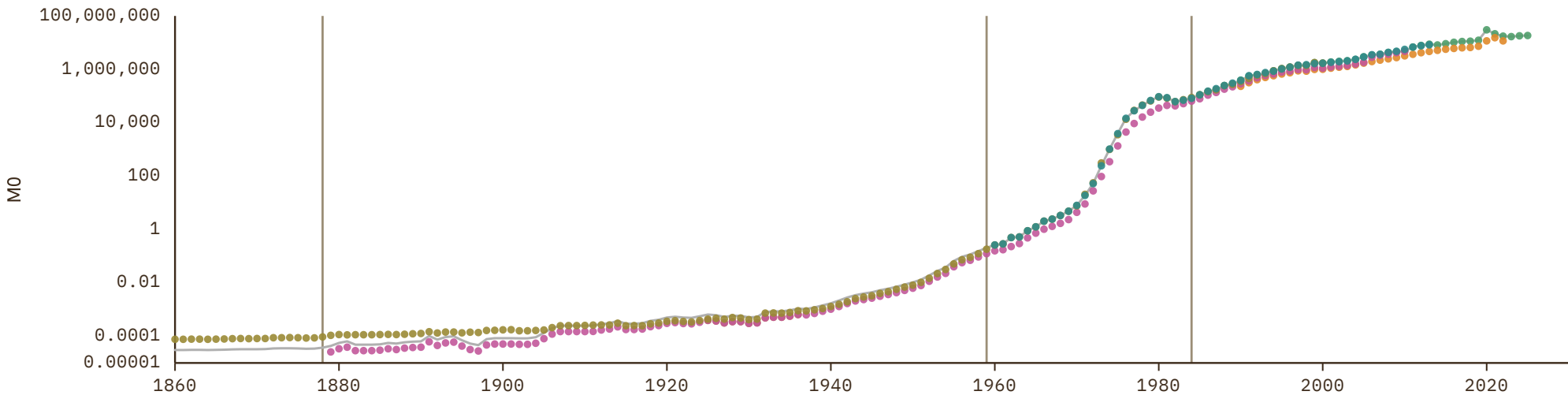
● ECLAC

● IHD

● Mitchell

● HFS

● MAFHOLA



Money Supply (M1)

COVERAGE

1910–2025

UNIT

millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1910 - 1947	Ratio-spliced using overlapping data in 1948: (ratio = 173.4%).
Brian Mitchell (2013)	Mitchell	1948 - 1949	Ratio-spliced using overlapping data in 1950: (ratio = 54.1%).
Michael Bordo et al. (2001)	BORDO	1950 - 1965	Ratio-spliced using overlapping data in 1966: (ratio = 47.3%).
OECD (2024)	OECD MEI	1966 - 2025	Baseline source, overlaps with anchor year 2018.

2 Historical series

GMD estimate

Source change

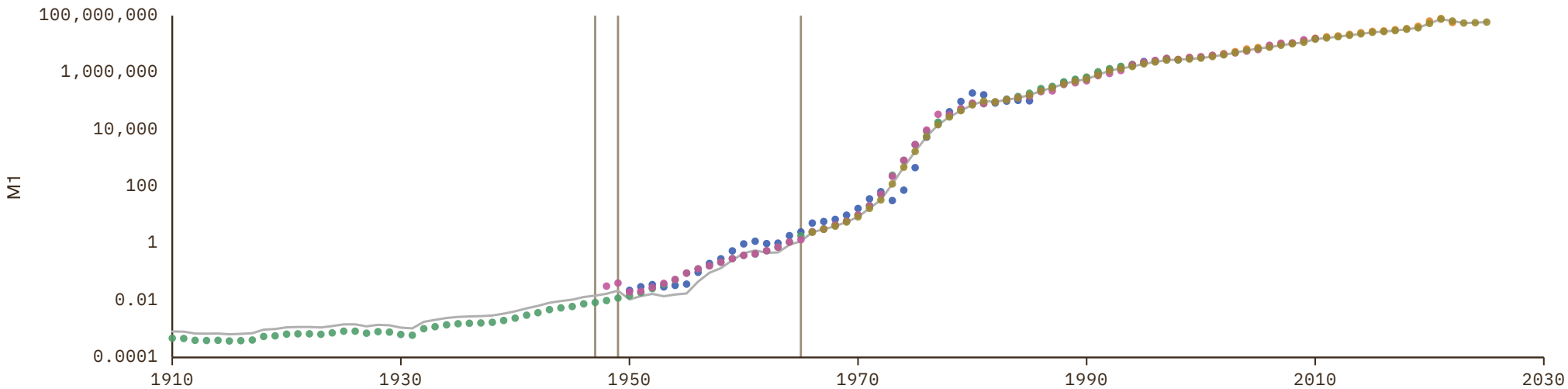
BORDO

ECLAC

HFS

Mitchell

OECD MEI



Money Supply (M2)

COVERAGE
1860–2022

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1860 - 1954	Ratio-spliced using overlapping data in 1955: (ratio = 109.7%).
Brian Mitchell (2013)	Mitchell	1955 - 2010	Ratio-spliced using overlapping data in 2011: (ratio = 94.3%).
United Nations (2024)	ECLAC	2011 - 2022	Baseline source, overlaps with anchor year 2018.

2 Historical series

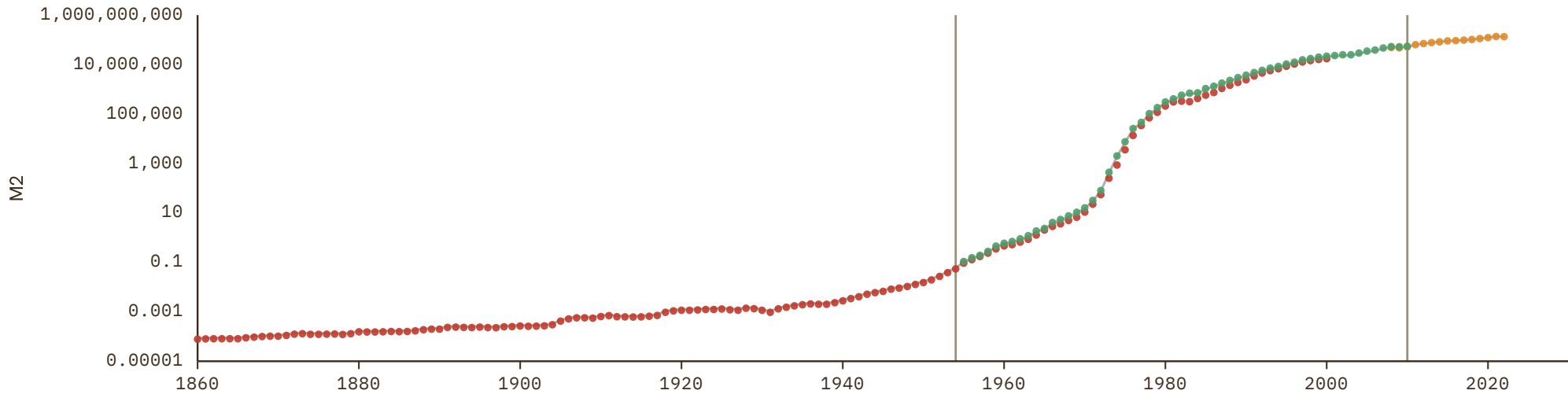
GMD estimate

Source change

ECLAC

HFS

Mitchell



Money Supply (M3)

COVERAGE
1986-2025

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
OECD (2024)	OECD MEI	1986 - 2025	Baseline source, overlaps with anchor year 2018.

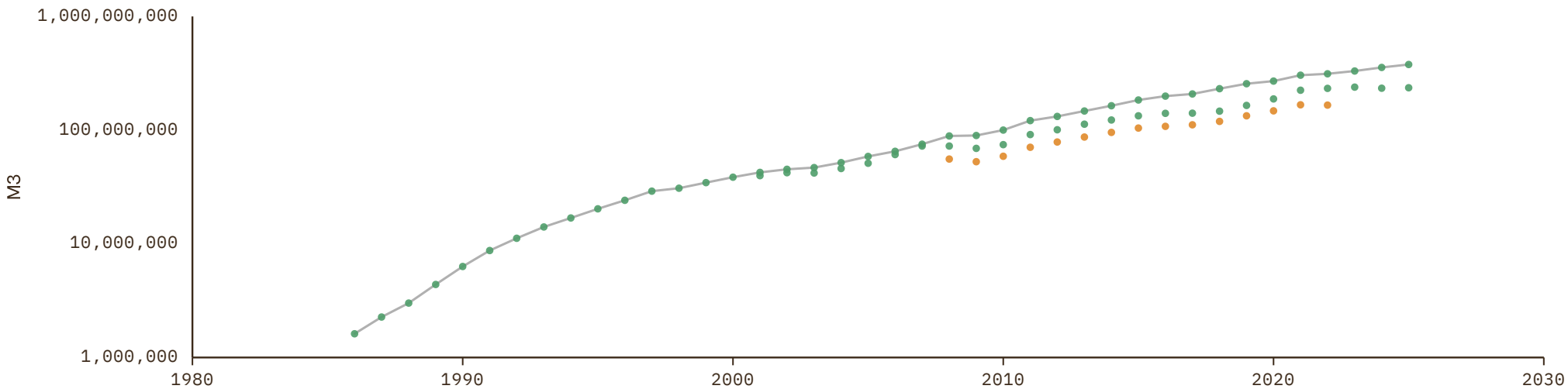
2 Historical series

GMD estimate

ECLAC

IMF IFS

OECD MEI



Real GDP

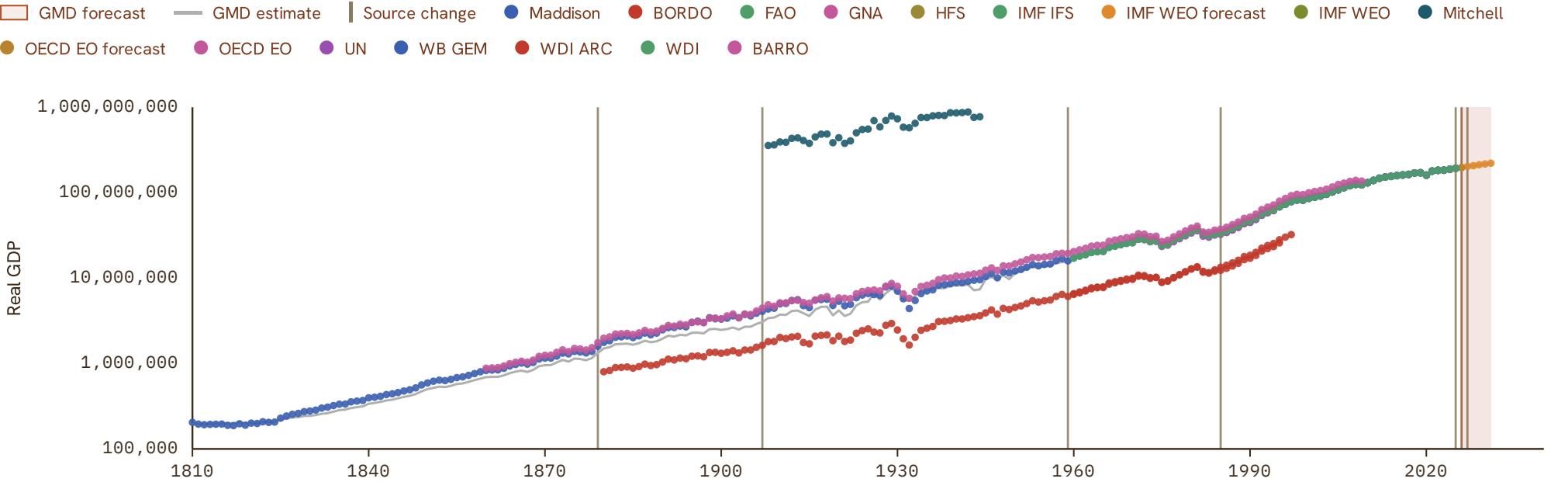
COVERAGE
1810–2031

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1810 - 1879	Ratio-spliced using overlapping data in 1880: (ratio = 1.67e+08%).
Michael Bordo et al. (2001)	BORDO	1880 - 1907	Ratio-spliced using overlapping data in 1908: (ratio = 187.7%).
Brian Mitchell (2013)	Mitchell	1908 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 1%).
World Bank (2024)	WDI	1960 - 1985	Ratio-spliced using overlapping data in 1986: (ratio = 96.6%).
OECD (2024)	OECD EO	1986 - 2024	Baseline source, overlaps with anchor year 2018.
World Bank (2024)	WDI	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 99.2%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 100.1%).
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 99.4%).

2 Historical series



12 / 40

Nominal GDP

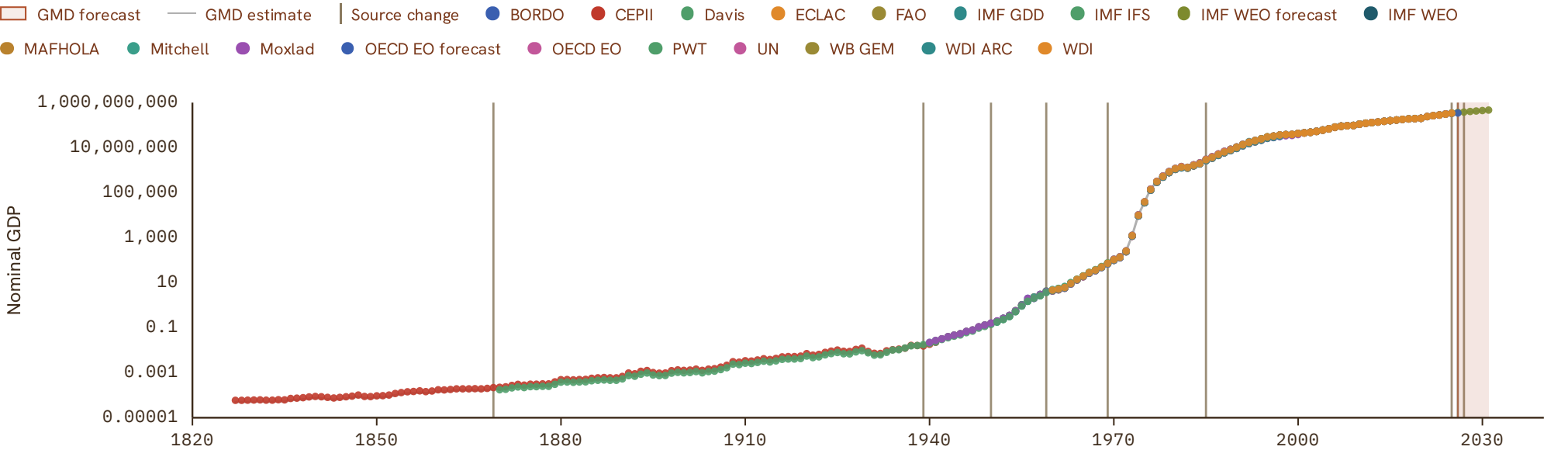
COVERAGE
1827-2031

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Fouquin et al. (2016)	CEPII	1827 - 1869	Ratio-spliced using overlapping data in 1870: (ratio = 84.7%).
Univ. of California (2022)	Davis	1870 - 1939	Ratio-spliced using overlapping data in 1940: (ratio = 109.2%).
Brian Mitchell (2013)	Mitchell	1940 - 1950	Ratio-spliced using overlapping data in 1951: (ratio = 99.4%).
Samba Mbaye et al. (2018)	IMF GDD	1951 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 105.2%).
United Nations (2024)	ECLAC	1960 - 1969	Ratio-spliced using overlapping data in 1970: (ratio = 110.8%).
United Nations (2024)	UN	1970 - 1985	Ratio-spliced using overlapping data in 1986: (ratio = 99.9%).
OECD (2024)	OECD EO	1986 - 2024	Baseline source, overlaps with anchor year 2018.
International Monetary Fund (2025)	IMF WEO	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 98.7%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 101.5%).
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 96.3%).

2 Historical series



Global Macro Database

13 / 40

COVERAGE	UNIT
1951–2026	millions of LC

Source	Code	Time Span	Notes
Feenstra et al. (2015)	PWT	1951 – 1959	Ratio-spliced using overlapping data in 1960: (ratio = 111%).
United Nations (2024)	ECLAC	1960 – 1969	Ratio-spliced using overlapping data in 1970: (ratio = 111%).
United Nations (2024)	UN	1970 – 1995	Ratio-spliced using overlapping data in 1996: (ratio = 100%).
OECD (2024)	OECD EO	1996 – 2024	Baseline source, overlaps with anchor year 2018.
International Monetary Fund (2025)	IMF IFS	2025 – 2025	Ratio-spliced using overlapping data in 2026: (ratio = 98.9%).
OECD (2024) <i>(forecasts)</i>	OECD EO forecast	2026 – 2026	Ratio-spliced using overlapping data in 2027: (ratio = 100.4%).

■ GMD forecast
 — GMD estimate
 ■ Source change
 ■ ECLAC
 ■ IMF IFS
 ■ OECD EO
 ■ OECD EO forecast
 ■ PWT
 ■ UN
 ■ WDI ARC
 ■ WDI



Household Consumption

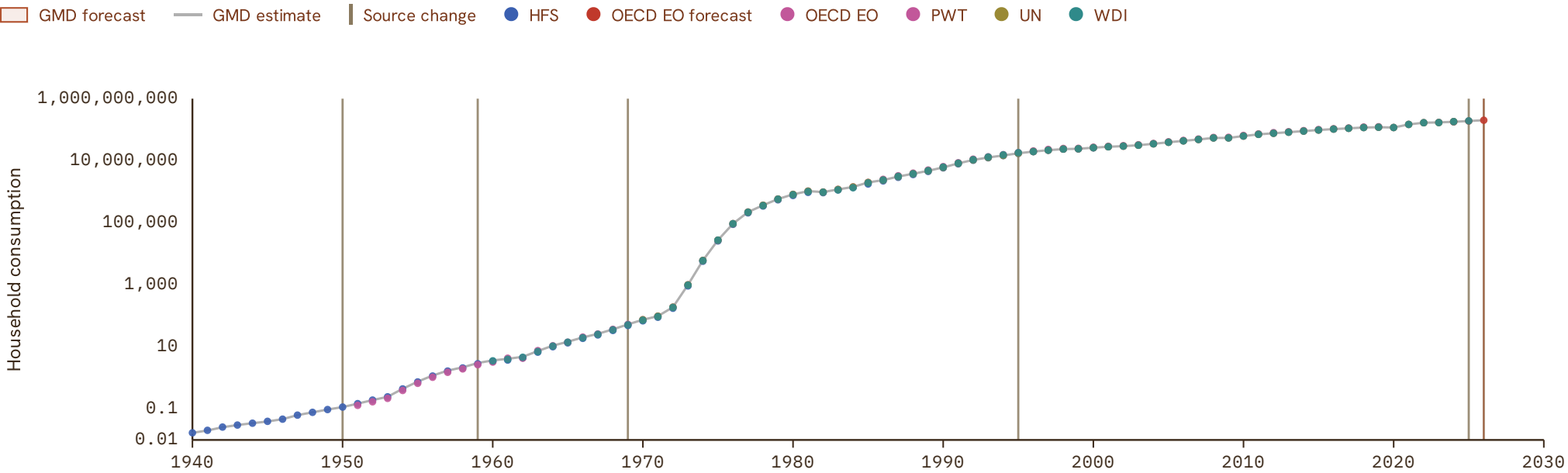
COVERAGE
1940–2026

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1940 - 1950	Ratio-spliced using overlapping data in 1951: (ratio = 99.4%).
Feenstra et al. (2015)	PWT	1951 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 113%).
World Bank (2024)	WDI	1960 - 1969	Ratio-spliced using overlapping data in 1970: (ratio = 103.2%).
United Nations (2024)	UN	1970 - 1995	Ratio-spliced using overlapping data in 1996: (ratio = 100%).
OECD (2024)	OECD EO	1996 - 2024	Baseline source, overlaps with anchor year 2018.
World Bank (2024)	WDI	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 98.9%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 99.7%).

2 Historical series



Government Consumption

COVERAGE
1810–2026

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Schuler (2015)	HFS	1810 - 1950	Ratio-spliced using overlapping data in 1951: (ratio = 115%).
Feenstra et al. (2015)	PWT	1951 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 103.3%).
World Bank (2024)	WDI	1960 - 1969	Ratio-spliced using overlapping data in 1970: (ratio = 120.8%).
United Nations (2024)	UN	1970 - 1995	Ratio-spliced using overlapping data in 1996: (ratio = 100%).
OECD (2024)	OECD EO	1996 - 2024	Baseline source, overlaps with anchor year 2018.
International Monetary Fund (2025)	IMF IFS	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 98.7%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 103.2%).

2 Historical series

GMD forecast

GMD estimate

Source change

HFS

IMF IFS

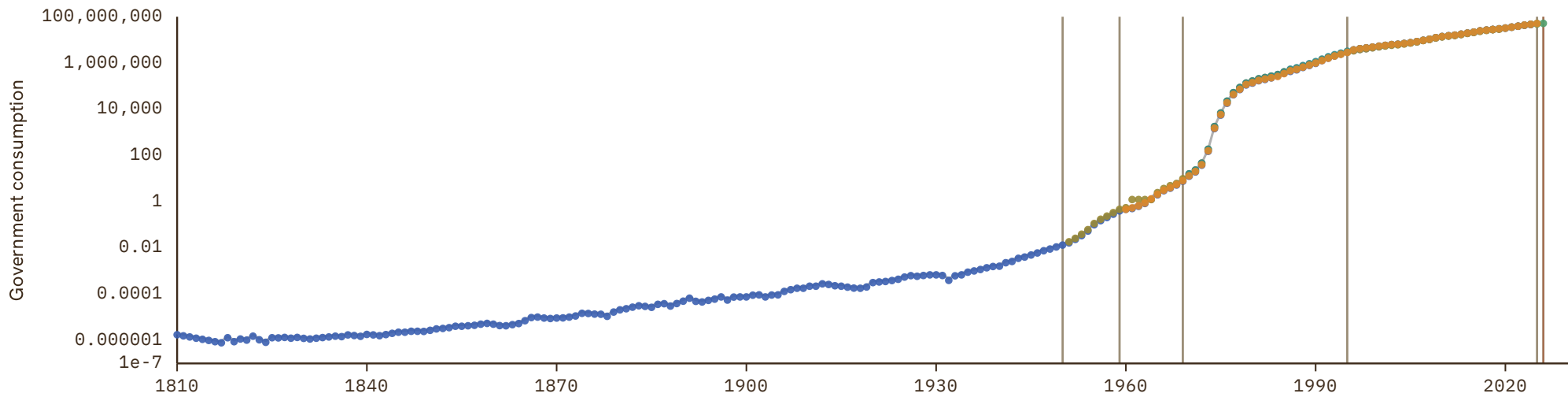
OECD EO forecast

OECD EO

PWT

UN

WDI



Investment

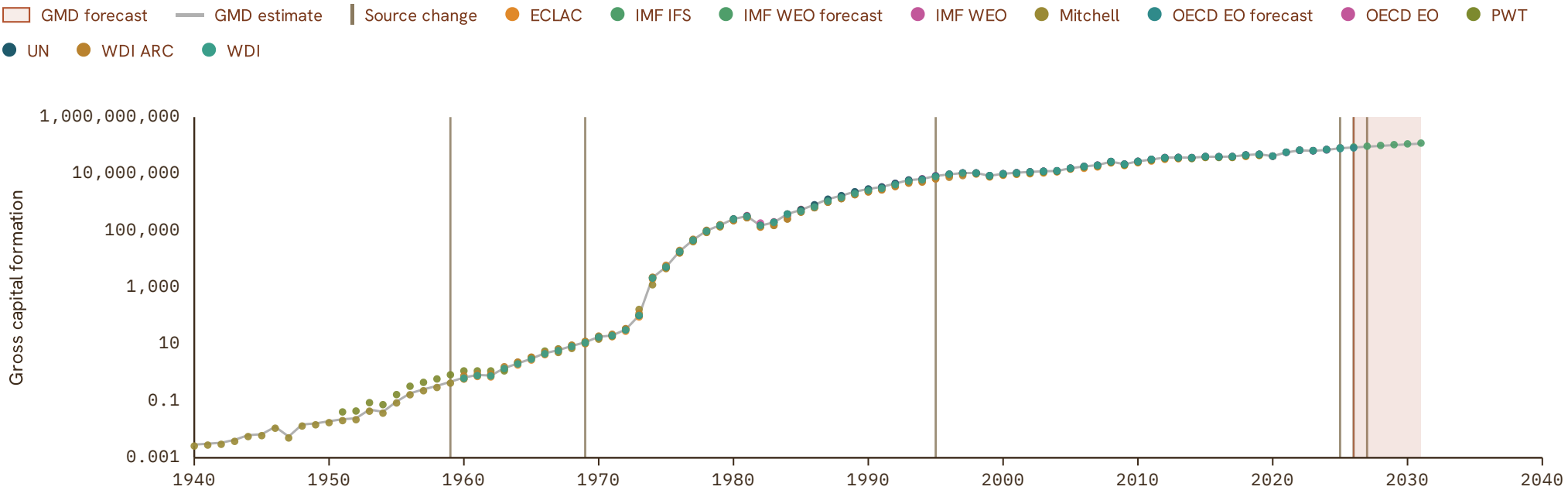
COVERAGE
1940–2031

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Brian Mitchell (2013)	Mitchell	1940 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 112.4%).
United Nations (2024)	ECLAC	1960 - 1969	Ratio-spliced using overlapping data in 1970: (ratio = 112.4%).
United Nations (2024)	UN	1970 - 1995	Ratio-spliced using overlapping data in 1996: (ratio = 99.6%).
OECD (2024)	OECD EO	1996 - 2024	Baseline source, overlaps with anchor year 2018.
International Monetary Fund (2025)	IMF WEO	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 96.4%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 103.4%).
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 96.5%).

2 Historical series



Global Macro Database

17 / 40

Fixed Investment

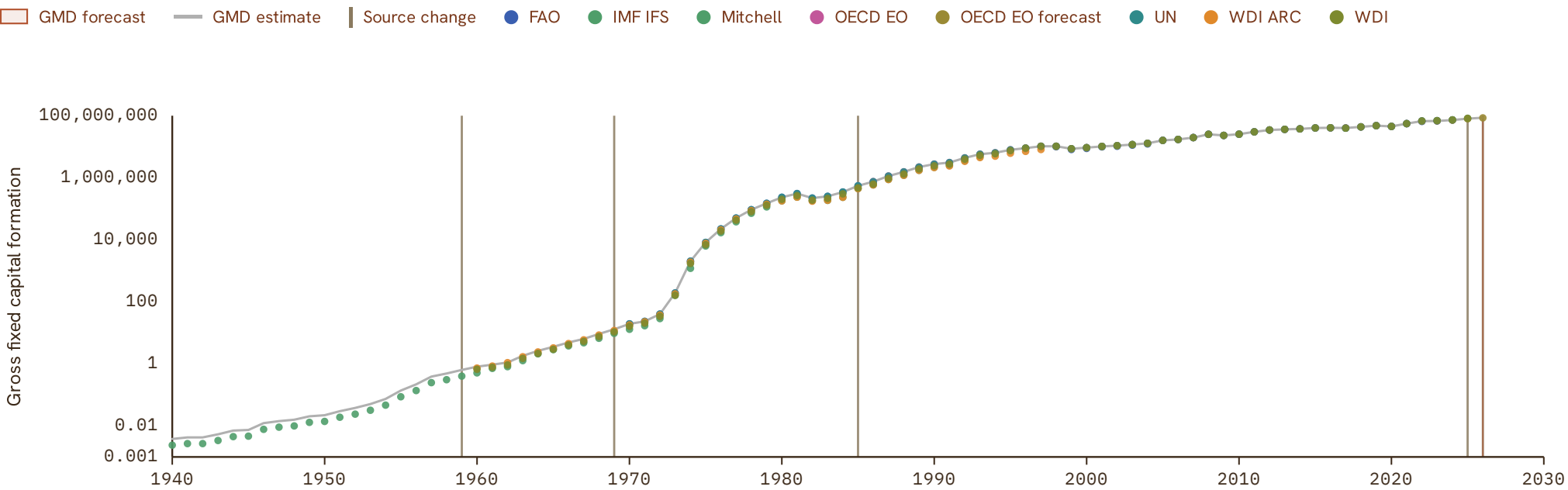
COVERAGE
1940–2026

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Brian Mitchell (2013)	Mitchell	1940 - 1959	Ratio-spliced using overlapping data in 1960: (ratio = 157.8%).
World Bank (2024)	WDI	1960 - 1969	Ratio-spliced using overlapping data in 1970: (ratio = 121%).
United Nations (2024)	UN	1970 - 1985	Ratio-spliced using overlapping data in 1986: (ratio = 100%).
OECD (2024)	OECD EO	1986 - 2024	Baseline source, overlaps with anchor year 2018.
International Monetary Fund (2025)	IMF IFS	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 98.4%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 101.5%).

2 Historical series



Current Account Balance

COVERAGE

1975-2031

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
World Bank (2024)	WDI	1975 - 1995	Replacing using overlapping data in 1996.
OECD (2024)	OECD EO	1996 - 2024	Baseline source, overlaps with anchor year 2018.
World Bank (2024)	WDI	2025 - 2025	Replacing using overlapping data in 2026.
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Replacing using overlapping data in 2027.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 - 2031	Replacing using overlapping data in 2032.

2 Historical series

GMD forecast

GMD estimate

Source change

IMF IFS

IMF WEO

IMF WEO forecast

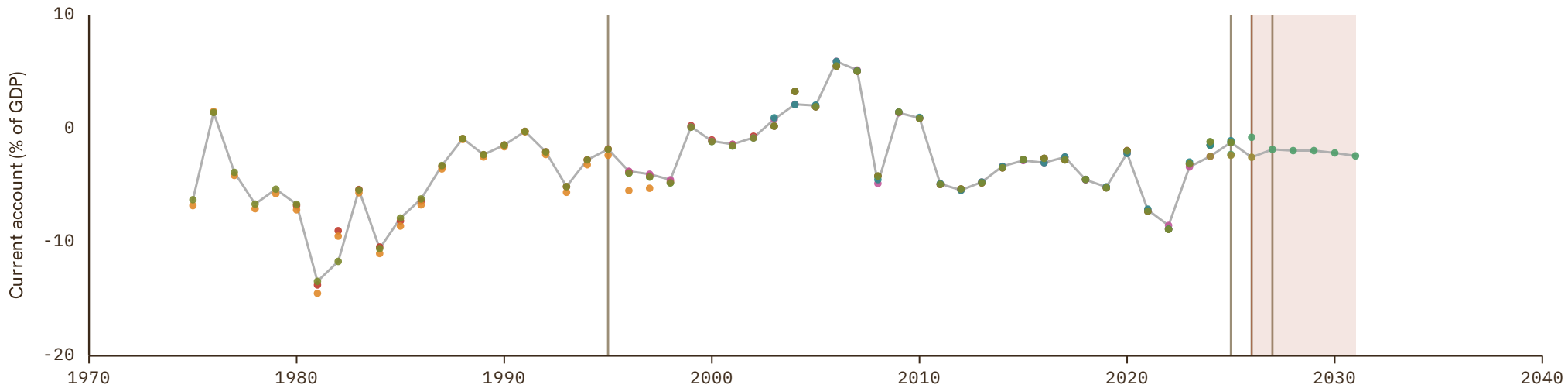
OECD EO

OECD EO forecast

OECD KEI

WDI ARC

WDI



Exports

COVERAGE
1810–2031

UNIT
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Federico et al. (2019)	Tena	1810 – 1899	Ratio-spliced using overlapping data in 1900: (ratio = 65.6%).
UN Statistics Division (2025)	UN trade	1900 – 1913	Ratio-spliced using overlapping data in 1914: (ratio = 66.9%).
Federico et al. (2019)	Tena	1914 – 1920	Ratio-spliced using overlapping data in 1921: (ratio = 67.1%).
UN Statistics Division (2025)	UN trade	1921 – 1938	Ratio-spliced using overlapping data in 1939: (ratio = 82.9%).
Fouquin et al. (2016)	CEPII	1939 – 1947	Ratio-spliced using overlapping data in 1948: (ratio = 110%).
UN Statistics Division (2025)	UN trade	1948 – 1948	Ratio-spliced using overlapping data in 1949: (ratio = 128.9%).
Fouquin et al. (2016)	CEPII	1949 – 1949	Ratio-spliced using overlapping data in 1950: (ratio = 110%).

SOURCE	CODE	TIME SPAN	NOTES
UN Statistics Division (2025)	UN trade	1950 – 1959	Ratio-spliced using overlapping data in 1960: (ratio = 121.5%).
World Bank (2024)	WDI	1960 – 1969	Ratio-spliced using overlapping data in 1970: (ratio = 106.2%).
United Nations (2024)	UN	1970 – 1995	Ratio-spliced using overlapping data in 1996: (ratio = 100%).
OECD (2024)	OECD EO	1996 – 2024	Baseline source, overlaps with anchor year 2018.
World Bank (2024)	WDI	2025 – 2025	Ratio-spliced using overlapping data in 2026: (ratio = 99.7%).
OECD (2024) (forecasts)	OECD EO forecast	2026 – 2026	Ratio-spliced using overlapping data in 2027: (ratio = 110.3%).
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 – 2031	Ratio-spliced using overlapping data in 2032: (ratio = 94.9%).

2 Historical series

GMD forecast

GMD estimate

Source change

CEPII

IHD

IMF IFS

IMF WEO forecast

Mitchell

OECD EO

OECD EO forecast

PWT

TH ID

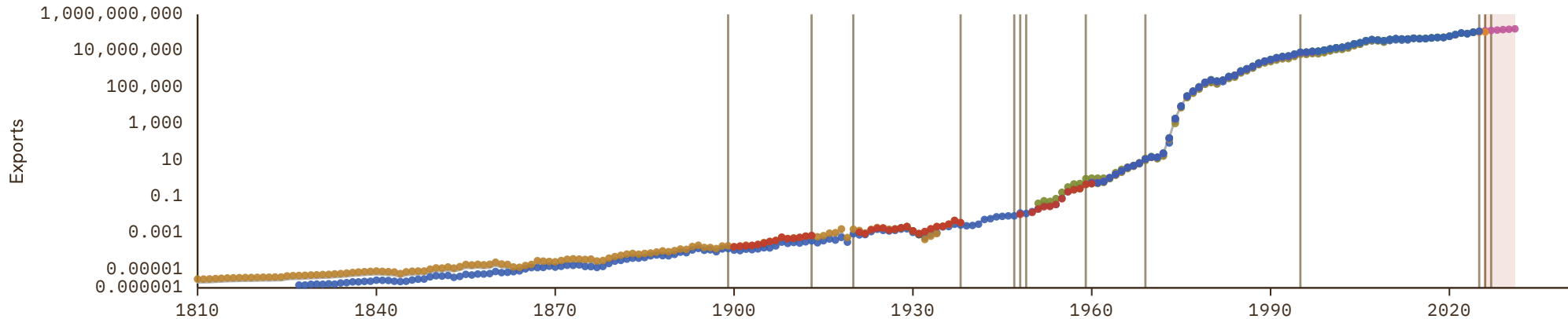
Tena

UN

WDI ARC

WDI

UN trade



Imports

COVERAGE

1810–2031

UNIT

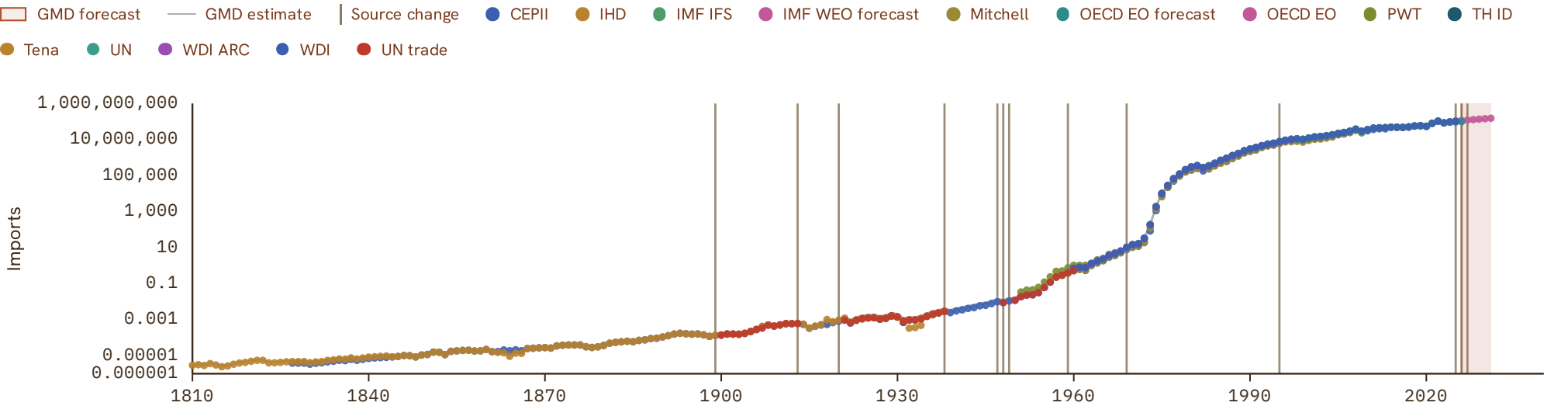
millions of LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Federico et al. (2019)	Tena	1810 – 1899	Ratio-spliced using overlapping data in 1900: (ratio = 110.1%).
UN Statistics Division (2025)	UN trade	1900 – 1913	Ratio-spliced using overlapping data in 1914: (ratio = 109.9%).
Federico et al. (2019)	Tena	1914 – 1920	Ratio-spliced using overlapping data in 1921: (ratio = 109.7%).
UN Statistics Division (2025)	UN trade	1921 – 1938	Ratio-spliced using overlapping data in 1939: (ratio = 144%).
Fouquin et al. (2016)	CEPII	1939 – 1947	Ratio-spliced using overlapping data in 1948: (ratio = 139.1%).
UN Statistics Division (2025)	UN trade	1948 – 1948	Ratio-spliced using overlapping data in 1949: (ratio = 137.9%).
Fouquin et al. (2016)	CEPII	1949 – 1949	Ratio-spliced using overlapping data in 1950: (ratio = 139.1%).

SOURCE	CODE	TIME SPAN	NOTES
UN Statistics Division (2025)	UN trade	1950 – 1959	Ratio-spliced using overlapping data in 1960: (ratio = 138%).
World Bank (2024)	WDI	1960 – 1969	Ratio-spliced using overlapping data in 1970: (ratio = 101.5%).
United Nations (2024)	UN	1970 – 1995	Ratio-spliced using overlapping data in 1996: (ratio = 100%).
OECD (2024)	OECD EO	1996 – 2024	Baseline source, overlaps with anchor year 2018.
International Monetary Fund (2025)	IMF IFS	2025 – 2025	Ratio-spliced using overlapping data in 2026: (ratio = 98.1%).
OECD (2024) (forecasts)	OECD EO forecast	2026 – 2026	Ratio-spliced using overlapping data in 2027: (ratio = 106.7%).
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 – 2031	Ratio-spliced using overlapping data in 2032: (ratio = 91.9%).

2 Historical series



Global Macro Database

21 / 40

Real Effective Exchange Rate

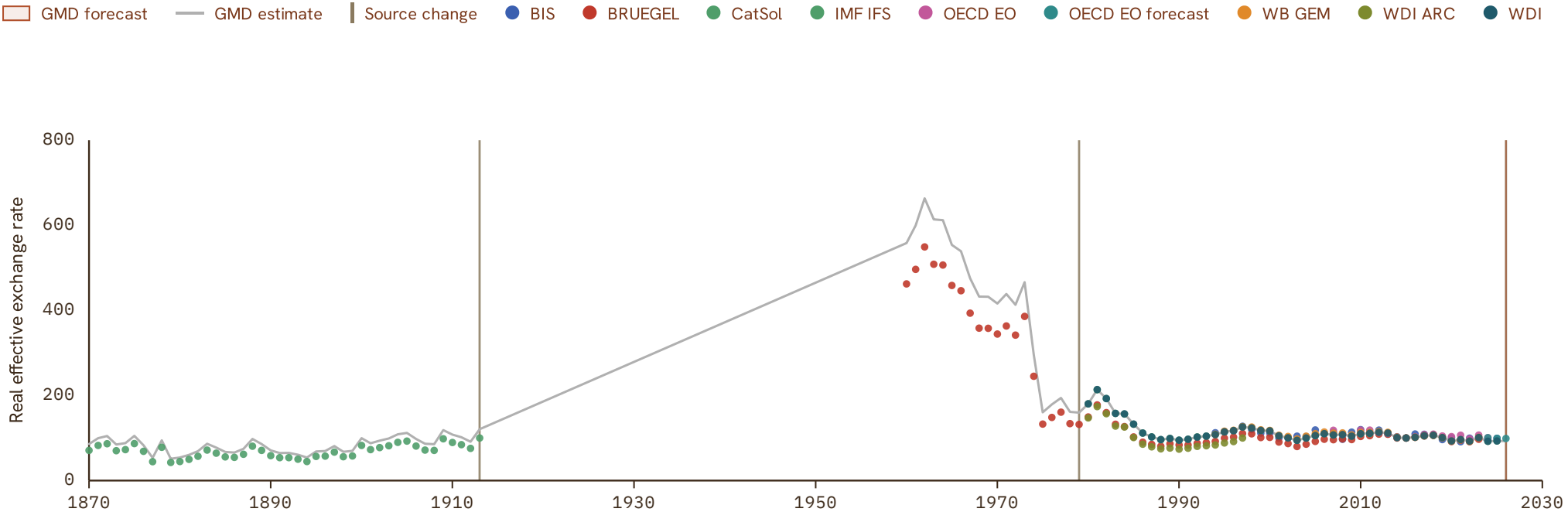
COVERAGE
1870–2026

UNIT
index, 2015 = 100

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Catão et al. (2005)	CatSol	1870 - 1913	Ratio-spliced using overlapping data in 1914: (ratio = 120.8%).
Darvas (2021)	BRUEGEL	1960 - 1979	Ratio-spliced using overlapping data in 1980: (ratio = 120.8%).
World Bank (2024)	WDI	1980 - 2025	Baseline source, overlaps with anchor year 2018.
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 93.6%).

2 Historical series



USD Exchange Rate

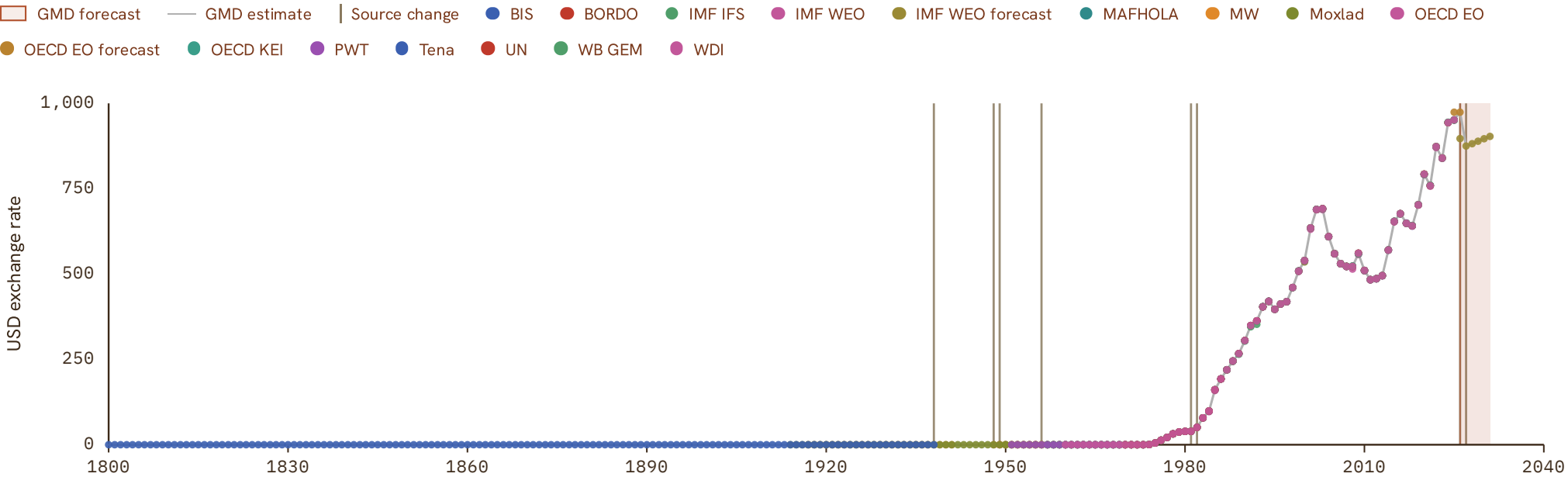
COVERAGE
1800–2031

UNIT
1 USD in LC

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Federico et al. (2019)	Tena	1800 – 1938	Replacing using overlapping data in 1939.
Luis Bértola et al. (2018)	Moxlad	1939 – 1948	Replacing using overlapping data in 1949.
Michael Bordo et al. (2001)	BORDO	1949 – 1949	Replacing using overlapping data in 1950.
International Monetary Fund (2025)	IMF IFS	1950 – 1956	Replacing using overlapping data in 1957.
Bank for Internl Settlements (2024)	BIS	1957 – 1981	Replacing using overlapping data in 1982.
International Monetary Fund (2025)	IMF IFS	1982 – 1982	Replacing using overlapping data in 1983.
Bank for Internl Settlements (2024)	BIS	1983 – 2025	Baseline source, overlaps with anchor year 2018.
OECD (2024) (forecasts)	OECD EO forecast	2026 – 2026	Replacing using overlapping data in 2027.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 – 2031	Replacing using overlapping data in 2032.

2 Historical series



Global Macro Database

23 / 40

General Government Revenue To GDP Ratio

COVERAGE

1810–2031

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Mauro et al. (2015)	IMF FPP	1810 - 1989	Ratio-spliced using overlapping data in 1990: (ratio = 100%).
International Monetary Fund (2025)	IMF WEO	1990 - 2024	Baseline source, overlaps with anchor year 2015.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2025 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 100%).

2 Historical series

GMD forecast

GMD estimate

Source change

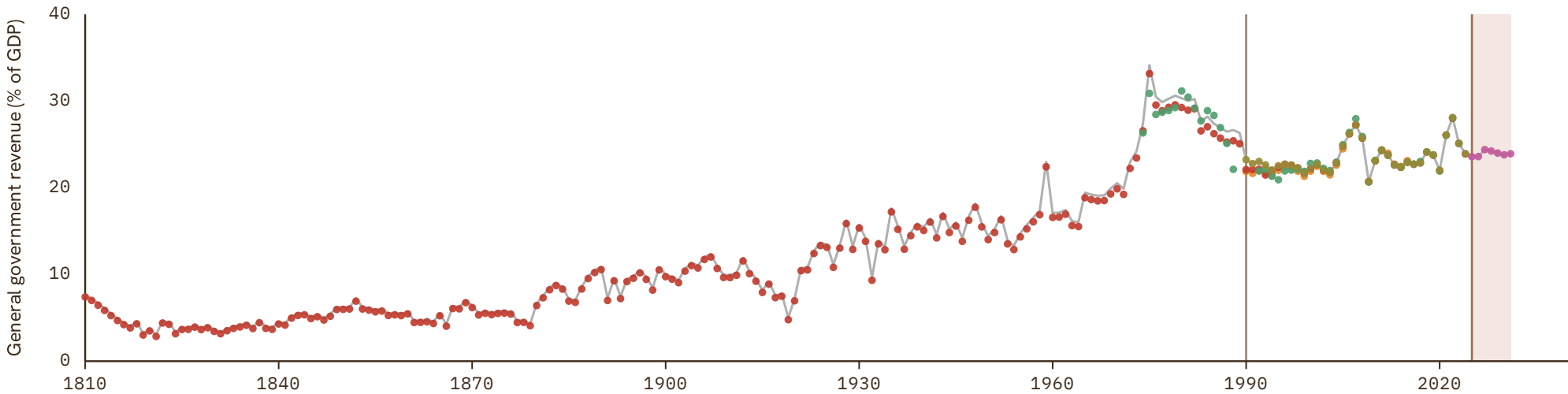
ECLAC

IMF FPP

IMF GFS

IMF WEO forecast

IMF WEO



General Government Tax Revenue To GDP Ratio

COVERAGE
1974-2024

UNIT
in %

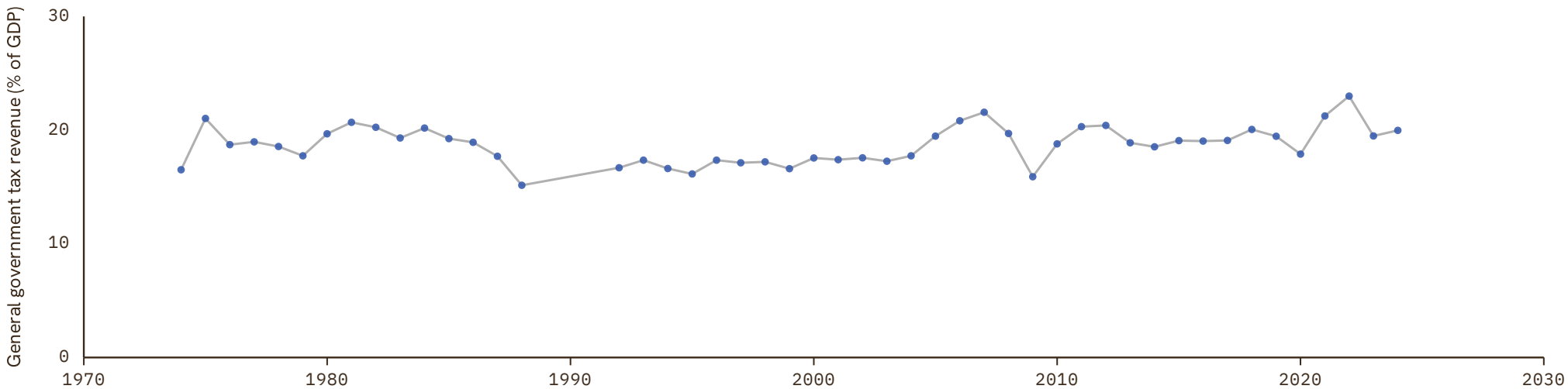
1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
International Monetary Fund (2024)	IMF GFS	1974 - 2024	Baseline source, overlaps with anchor year 2015.

2 Historical series

GMD estimate

IMF GFS



General Government Expenditure To GDP Ratio

COVERAGE

1810–2031

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Mauro et al. (2015)	IMF FPP	1810 - 1989	Ratio-spliced using overlapping data in 1990: (ratio = 100%).
International Monetary Fund (2025)	IMF WEO	1990 - 2024	Baseline source, overlaps with anchor year 2015.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2025 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 100%).

2 Historical series

GMD forecast

GMD estimate

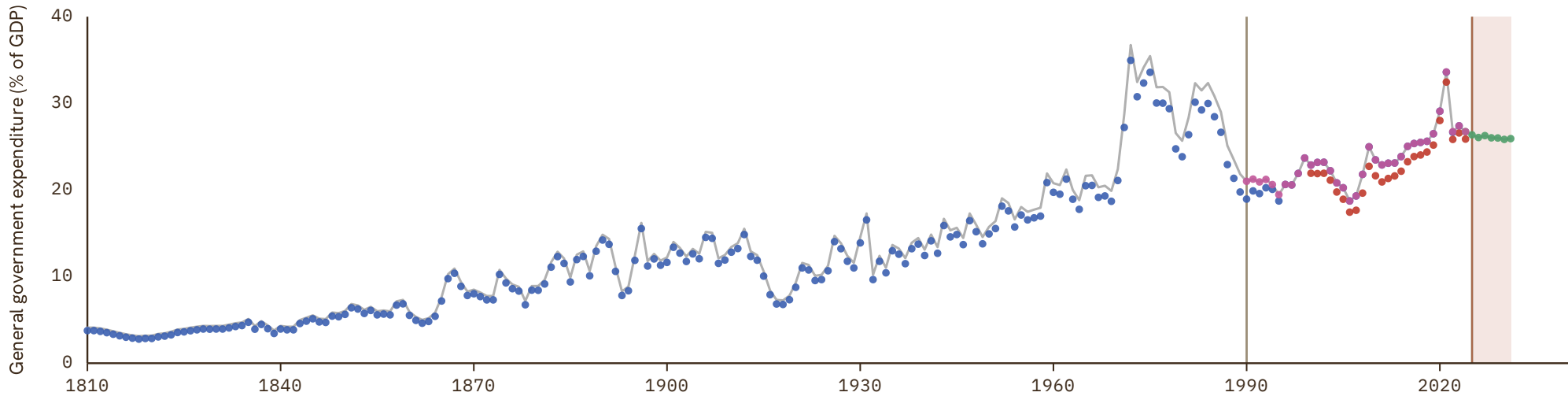
Source change

IMF FPP

IMF GFS

IMF WEO forecast

IMF WEO



General Government Debt To GDP Ratio

COVERAGE

1827-2031

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Mauro et al. (2015)	IMF FPP	1827 - 1990	Ratio-spliced using overlapping data in 1991: (ratio = 100%).
International Monetary Fund (2025)	IMF WEO	1991 - 2024	Baseline source, overlaps with anchor year 2015.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2025 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 100%).

2 Historical series

GMD forecast

GMD estimate

Source change

IMF FPP

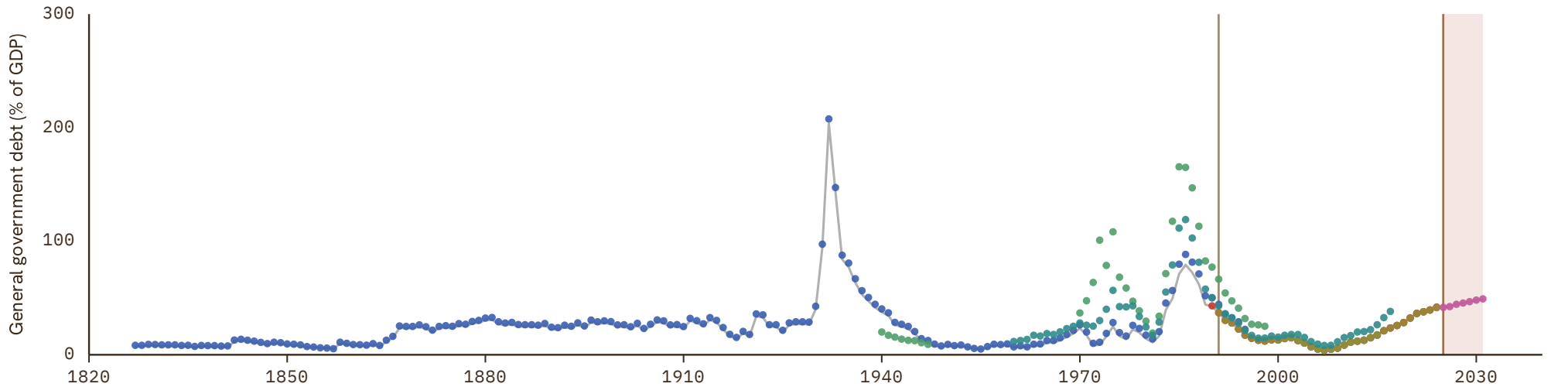
IMF GDD

IMF HDD

IMF WEO forecast

IMF WEO

MAFHOLA



General Government Deficit To GDP Ratio

COVERAGE

1940–2031

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Mauro et al. (2015)	IMF FPP	1940 - 1989	Ratio-spliced using overlapping data in 1990: (ratio = 100%).
International Monetary Fund (2025)	IMF WEO	1990 - 2024	Baseline source, overlaps with anchor year 2015.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2025 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 100%).

2 Historical series

GMD forecast

GMD estimate

Source change

ECLAC

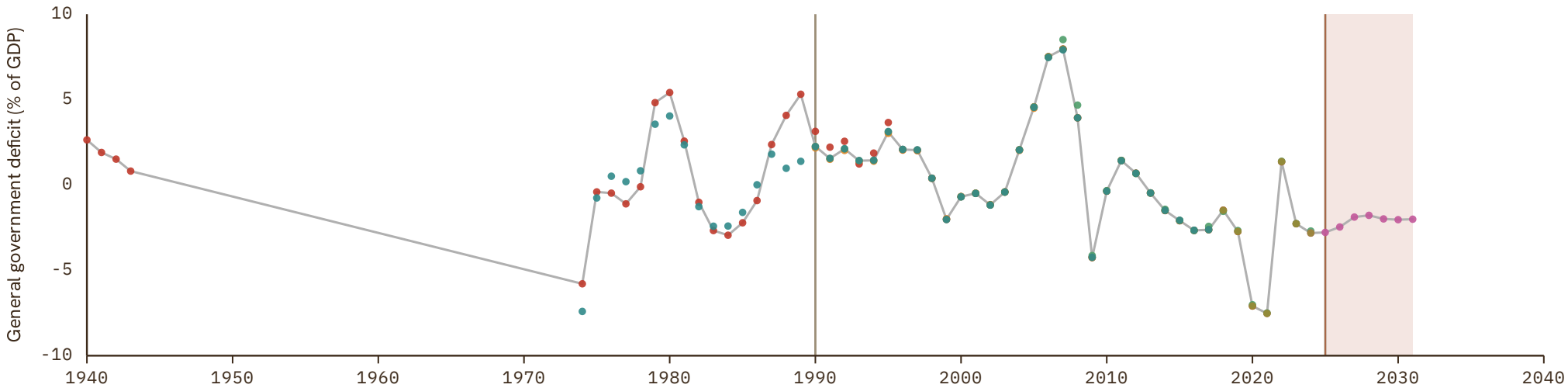
IMF FPP

IMF GFS

IMF WEO forecast

IMF WEO

MAFHOLA



Central Government Revenue To GDP Ratio

COVERAGE

1940–2024

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Brian Mitchell (2013)	Mitchell	1940 - 1971	Ratio-spliced using overlapping data in 1972: (ratio = 100%).
International Monetary Fund (2024)	IMF GFS	1972 - 2024	Baseline source, overlaps with anchor year 2015.

2 Historical series

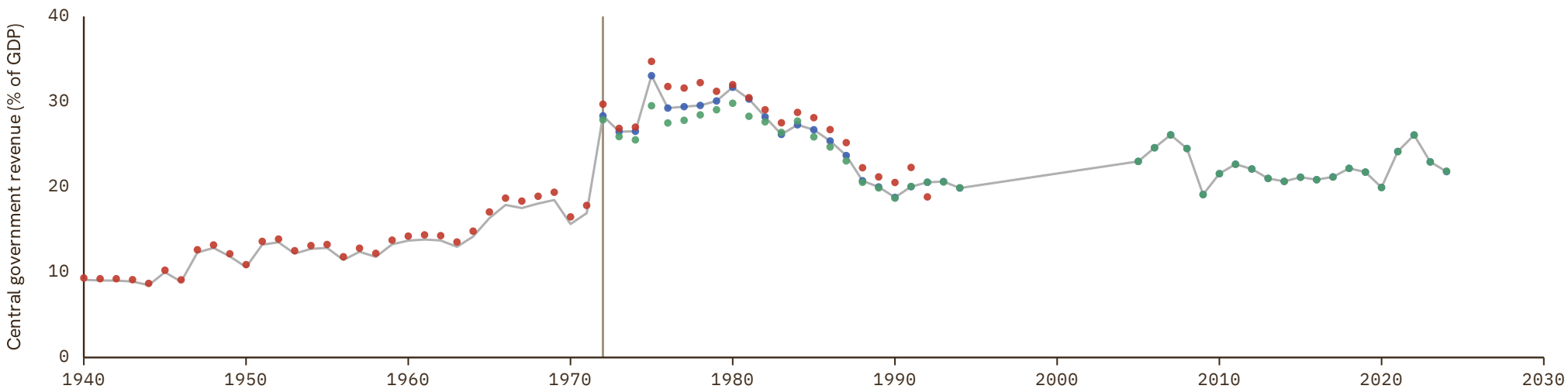
GMD estimate

Source change

IMF GFS

Mitchell

WDI



Central Government Tax Revenue To GDP Ratio

COVERAGE

1972-2024

UNIT

in %

1 Source composition

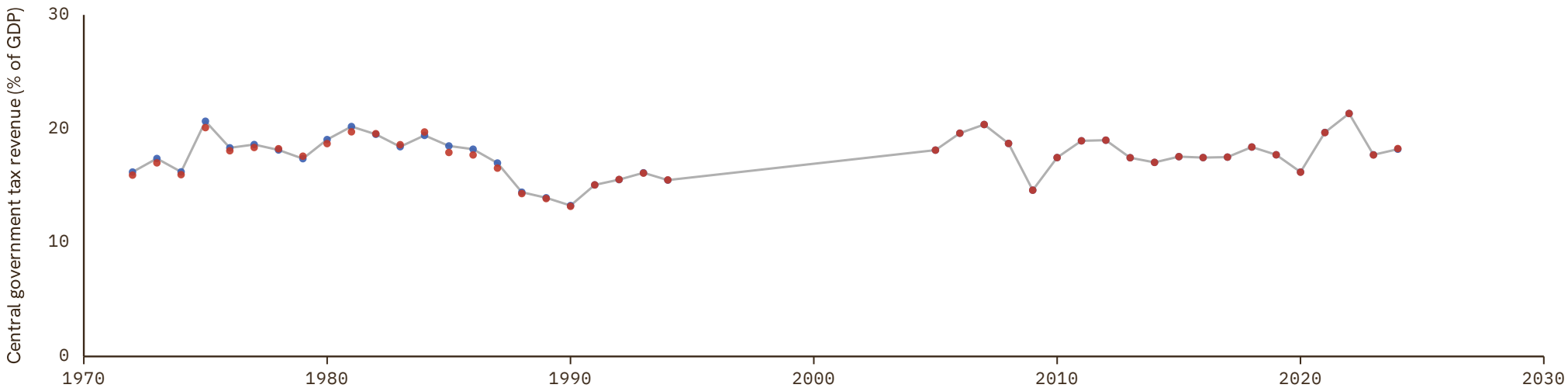
SOURCE	CODE	TIME SPAN	NOTES
International Monetary Fund (2024)	IMF GFS	1972 - 2024	Baseline source, overlaps with anchor year 2015.

2 Historical series

GMD estimate

IMF GFS

WDI



Central Government Expenditure To GDP Ratio

COVERAGE

1940–2024

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Brian Mitchell (2013)	Mitchell	1940 - 1971	Ratio-spliced using overlapping data in 1972: (ratio = 100%).
International Monetary Fund (2024)	IMF GFS	1972 - 1994	Ratio-spliced using overlapping data in 1995: (ratio = 100%).
United Nations (2024)	ECLAC	1995 - 2004	Ratio-spliced using overlapping data in 2005: (ratio = 100%).
International Monetary Fund (2024)	IMF GFS	2005 - 2024	Baseline source, overlaps with anchor year 2015.

2 Historical series

— GMD estimate

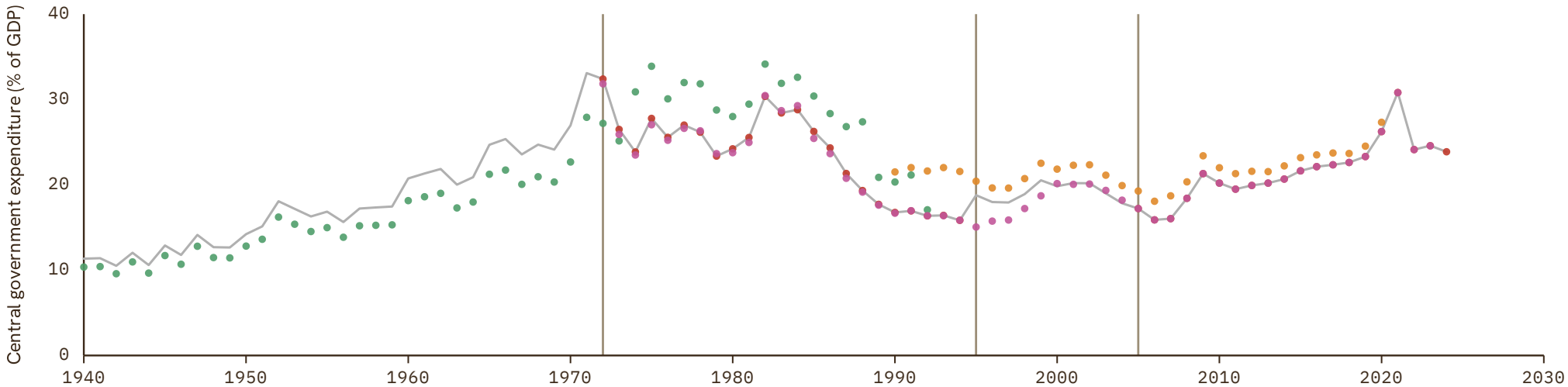
■ Source change

● ECLAC

● IMF GFS

● Mitchell

● WDI



Central Government Debt To GDP Ratio

COVERAGE

1827-2024

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Carmen M. Reinhart et al. (2009)	RR	1827 - 1949	Ratio-spliced using overlapping data in 1950: (ratio = 100%).
Samba Mbaye et al. (2018)	IMF GDD	1950 - 2024	Baseline source, overlaps with anchor year 2015.

2 Historical series

GMD estimate

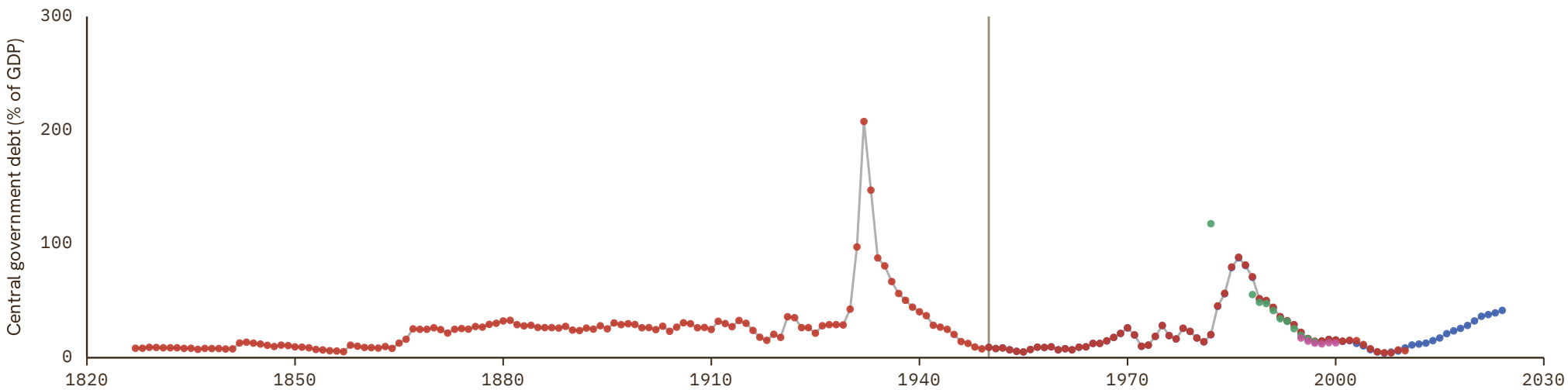
Source change

IMF GDD

RR

WDI ARC

WDI



Central Government Deficit To GDP Ratio

COVERAGE

1940–2024

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Brian Mitchell (2013)	Mitchell	1940 - 1971	Ratio-spliced using overlapping data in 1972: (ratio = 100%).
International Monetary Fund (2024)	IMF GFS	1972 - 2024	Baseline source, overlaps with anchor year 2015.

2 Historical series

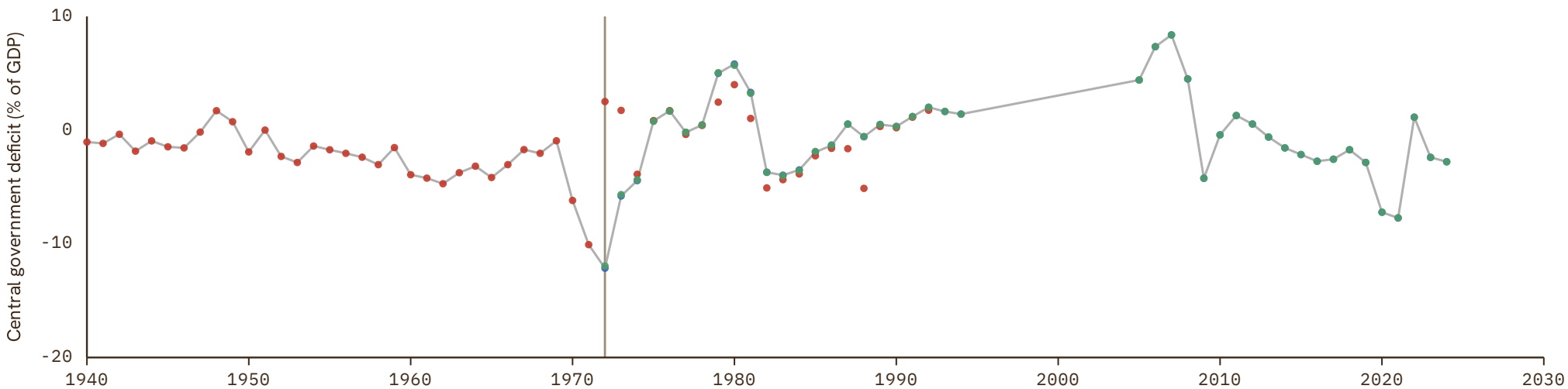
GMD estimate

Source change

IMF GFS

Mitchell

WDI



Unemployment

COVERAGE

1975-2031

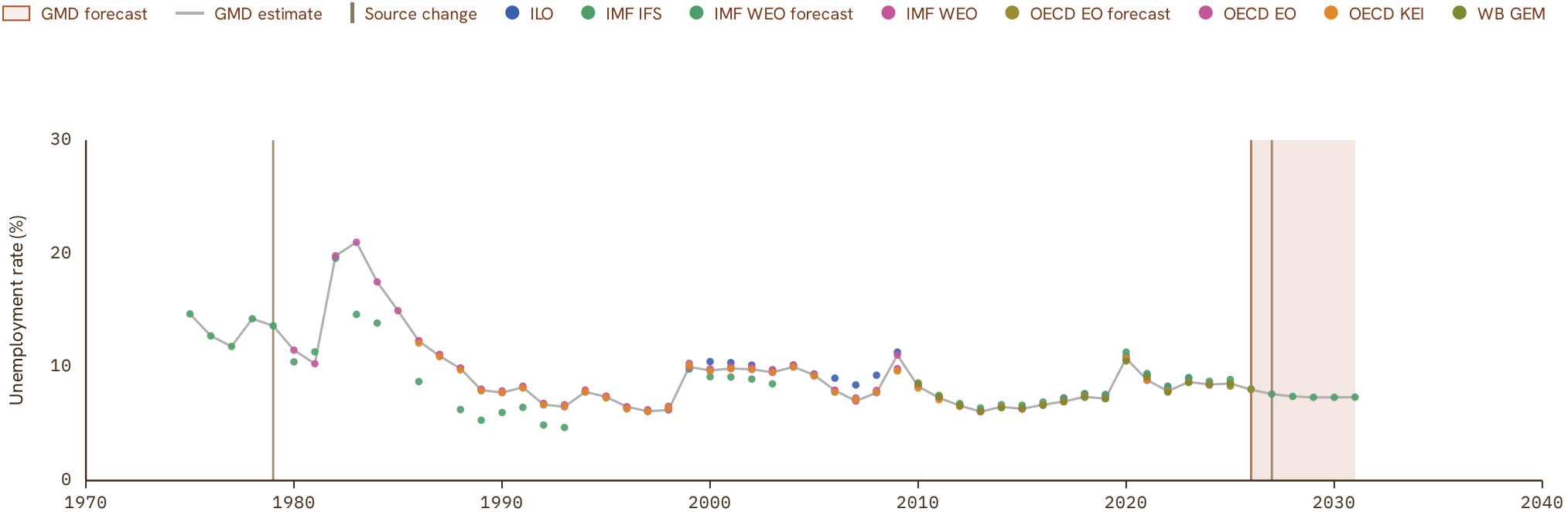
UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
International Monetary Fund (2025)	IMF IFS	1975 - 1979	Replacing using overlapping data in 1980.
International Monetary Fund (2025)	IMF WEO	1980 - 2025	Baseline source, overlaps with anchor year 2018.
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Replacing using overlapping data in 2027.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 - 2031	Replacing using overlapping data in 2032.

2 Historical series



Inflation

COVERAGE

1662–2031

UNIT

in %

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Internl Inst. Social History (2024)	CLIO	1662 – 1736	Replacing using overlapping data in 1737.
Internl Inst. Social History (2024)	CLIO	1751 – 1799	Replacing using overlapping data in 1800.
Carmen M. Reinhart et al. (2009)	RR	1800 – 1870	Replacing using overlapping data in 1871.
Luis Bértola et al. (2018)	Moxlad	1871 – 1878	Replacing using overlapping data in 1879.
Carmen M. Reinhart et al. (2009)	RR	1879 – 1880	Replacing using overlapping data in 1881.
Luis Bértola et al. (2018)	Moxlad	1881 – 1928	Replacing using overlapping data in 1929.

SOURCE	CODE	TIME SPAN	NOTES
Bank for Internl Settlements (2024)	BIS	1929 – 1969	Replacing using overlapping data in 1970.
World Bank (2024)	WB	1970 – 1970	Replacing using overlapping data in 1971.
OECD (2024)	OECD EO	1971 – 2024	Baseline source, overlaps with anchor year 2018.
Bank for Internl Settlements (2024)	BIS	2025 – 2025	Replacing using overlapping data in 2026.
OECD (2024) (forecasts)	OECD EO forecast	2026 – 2026	Replacing using overlapping data in 2027.
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2027 – 2031	Replacing using overlapping data in 2032.

2 Historical series

GMD forecast

GMD estimate

Source change

BIS

BORDO

CLIO

ECLAC

HFS

IHD

IMF IFS

IMF WEO forecast

IMF WEO

MAFHOLA

Mitchell

Moxlad

OECD EO forecast

OECD EO

OECD KEI

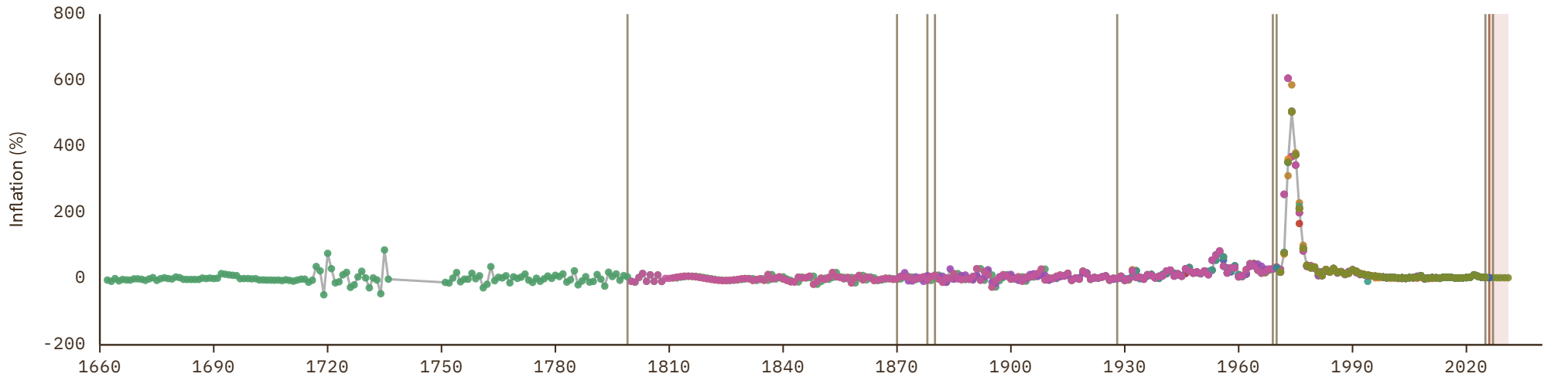
RR

WB GEM

WB infl

WDI ARC

WDI



House Price Index

COVERAGE
2002–2025

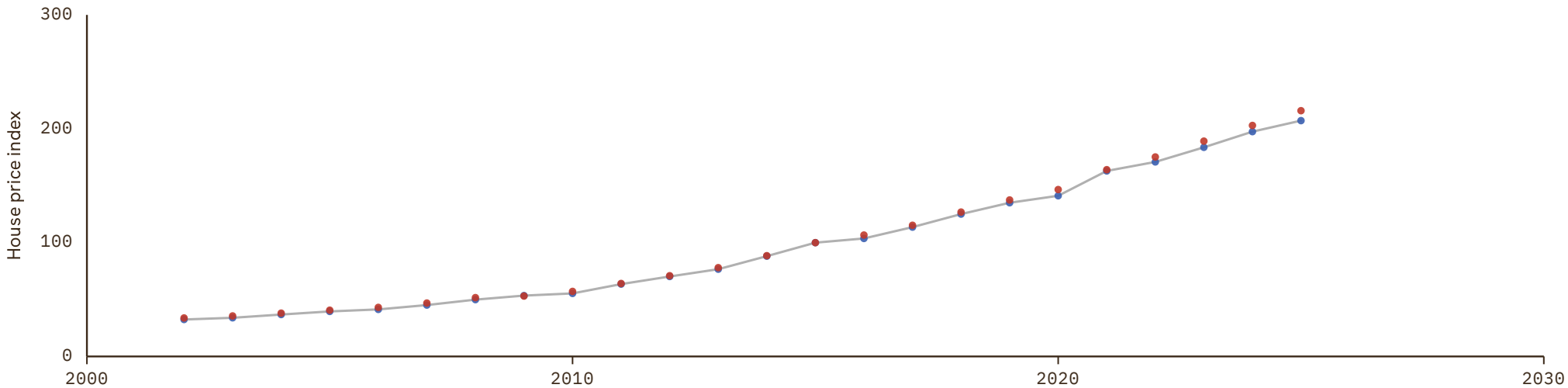
UNIT
index, 2015 = 100

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Bank for Internl Settlements (2024)	BIS	2002 - 2025	Baseline source, overlaps with anchor year 2018.

2 Historical series

— GMD estimate ● BIS ● OECD HPI



Consumer Price Index

COVERAGE
1662–2031

UNIT
index, 2015 = 100

1 Source composition

SOURCE	CODE	TIME SPAN	NOTES
Internl Inst. Social History (2024)	CLIO	1662 - 1736	Ratio-spliced using overlapping data in 1737: (ratio = 192.2%).
Carmen M. Reinhart et al. (2009)	RR	1800 - 1869	Ratio-spliced using overlapping data in 1870: (ratio = 192.2%).
Luis Bértola et al. (2018)	Moxlad	1870 - 1878	Ratio-spliced using overlapping data in 1879: (ratio = 266.3%).
Carmen M. Reinhart et al. (2009)	RR	1879 - 1879	Ratio-spliced using overlapping data in 1880: (ratio = 199.1%).
Luis Bértola et al. (2018)	Moxlad	1880 - 1927	Ratio-spliced using overlapping data in 1928: (ratio = 236.2%).
Bank for Internl Settlements (2024)	BIS	1928 - 2025	Baseline source, overlaps with anchor year 2018.
OECD (2024) <i>(forecasts)</i>	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 100%).
International Monetary Fund (2025) <i>(forecasts)</i>	IMF WEO forecast	2027 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 101%).

2 Historical series

GMD forecast

GMD estimate

Source change

BIS

CLIO

ECLAC

HFS

IHD

IMF IFS

IMF WEO

IMF WEO forecast

Mitchell

Moxlad

OECD EO

OECD EO forecast

OECD KEI

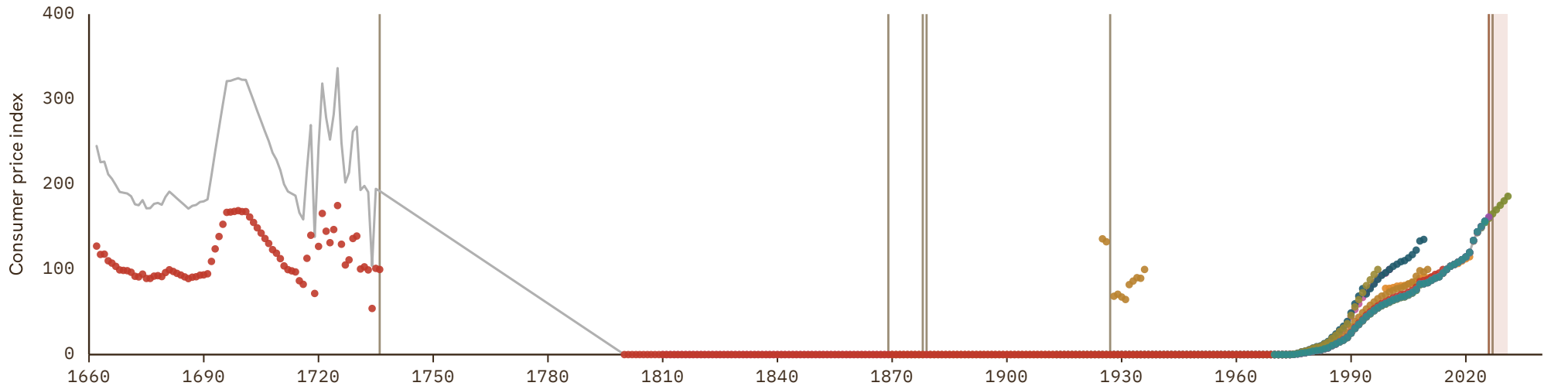
RR

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 = 97.9%).
World Bank (2024)	WDI	1960 - 1985	Ratio-spliced using overlapping data in 1986: (ratio = 97.8%).
OECD (2024)	OECD EO	1986 - 2024	Baseline source, overlaps with anchor year 2018.
World Bank (2024)	WDI	2025 - 2025	Ratio-spliced using overlapping data in 2026: (ratio = 101.6%).
OECD (2024) (forecasts)	OECD EO forecast	2026 - 2026	Ratio-spliced using overlapping data in 2027: (ratio = 100%).
Gapminder (2024) (forecasts)	Gapminder forecast	2027 - 2030	Ratio-spliced using overlapping data in 2031: (ratio = 101.8%).
International Monetary Fund (2025) (forecasts)	IMF WEO forecast	2031 - 2031	Ratio-spliced using overlapping data in 2032: (ratio = 100.4%).

2 Historical series

GMD forecast

GMD estimate

Source change

BORDO

CEPII

Gapminder forecast

Gapminder

IMF WEO forecast

IMF WEO

Maddison

Moxlad

OECD EO forecast

OECD EO

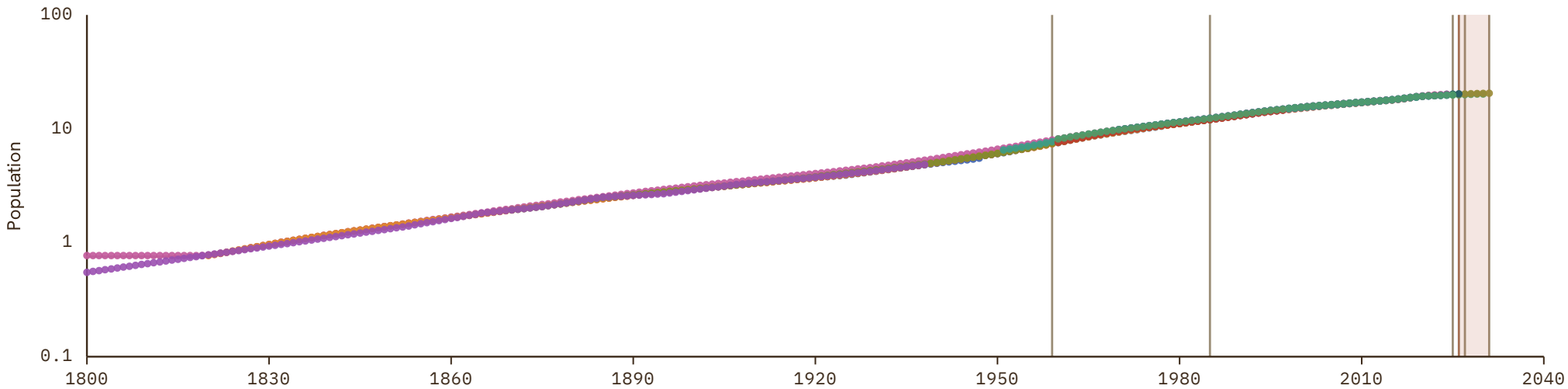
PWT

Tena

UN

WDI ARC

WDI



References

BIS Bank for Internl Settlements (2024). BIS Statistics. Bank for International Settlements. <https://www.bis.org/statistics/>

BORDO Michael Bordo and Barry Eichengreen and Daniela Klingebiel and Maria S. Martinez-Peria (2001). Is the Crisis Problem Growing More Severe?. <https://ideas.repec.org/a/oup/ecpoli/v16y2001i32p52-82..html>

BRUEGEL Darvas, Zsolt (2021). Timely Measurement of Real Effective Exchange Rates. Bruegel. <https://EconPapers.repec.org/RePEc:bre:wpaper:46497>

CatSol Catão, Luis A. V. and Solomou, Solomos N. (2005). Effective Exchange Rates and the Classical Gold Standard Adjustment. <https://doi.org/10.1257/0002828054825565>

CEPII Fouquin, Michel and Hugot, Jules (2016). Two Centuries of Bilateral Trade and Gravity Data: 1827-2014. CEPII. <https://www.cepii.fr/CEPII/en/publications/wp/abstract.asp?NoDoc=9134>

CLIO Internl Inst. Social History (2024). Clio Infra: Repository of Global Inequality Data. International Institute of Social History. <https://clio-infra.eu>

Davis Univ. of California, Davis (2022). Global Price and Income History Group (GPIH). <https://gpih.ucdavis.edu/GDP.htm>

ECLAC United Nations (2024). Economic Commission for Latin America and the Caribbean Statistics. <https://www.cepal.org/en>

Gapminder Gapminder (2024). Gapminder: Total Population. <http://gapm.io/dpop>

Gapminder_forecast Gapminder (2024). Gapminder: Total Population. <http://gapm.io/dpop>

Grimm Grimm, Maximilian (2024). The Effect of Monetary Policy on Systemic Bank Funding Stability. University of Bonn and University of Cologne, Germany. <https://ideas.repec.org/p/ajk/ajkdps/341.html>

HFS Schuler, Kurt (2015). Establishing an International Data Archive on Free Banking. The Johns Hopkins Institute for Applied Economics, Global Health, and the Study of Business Enterprise. <https://ideas.repec.org/p/ris/jhisae/0024.html>

Homer_Sylla Homer, S. and Sylla, R.E. (1996). A History of Interest Rates. Rutgers University Press. <https://books.google.com.sg/books?id=w3hmC17-em4C>

IHD Ellison, Martin and Lee, Sang Seok and O'Rourke, Kevin Hjortshøj (2024). The Ends of 27 Big Depressions. <https://ideas.repec.org/a/aea/aecrev/v114y2024i1p134-68.html>

IMF_FPP Mauro, Paolo and Romeu, Rafael and Binder, Ariel and Zaman, Asad (2015). A Modern History of Fiscal Prudence and Profligacy. <https://ideas.repec.org/a/eee/moneco/v76y2015icp55-70.html>

IMF_GDD Samba Mbaye and Marialuz Moreno-Badia and Kyungla Chae (2018). Global Debt Database: Methodology and Sources. International Monetary Fund. <https://ideas.repec.org/p/imf/imfwpa/2018-111.html>

IMF_GFS International Monetary Fund (2024). Government Finance Statistics. <https://data.imf.org/?sk=a0867067-d23c-4ebc-ad23-d3b015045405>

IMF_IFS International Monetary Fund (2025). IMF Data Portal. .

IMF_WEO International Monetary Fund (2025). World Economic Outlook Database. .

IMF_WEO_forecast International Monetary Fund (2025). World Economic Outlook Database. .

References

MAFHOLA Timothy J. Kehoe and Juan Pablo Nicolini (2022). A Monetary and Fiscal History of Latin America, 1960-2017. University of Minnesota Press. <https://bfilatinamerica.uchicago.edu/entities/monetary-and-fiscal-history-of-latin-america/>

Mitchell Brian Mitchell (2013). International Historical Statistics. Palgrave Macmillan London. <https://doi.org/10.1057/978-1-137-30568-8>

Moxlad Luis Bértola and María Rey (2018). The Montevideo-Oxford Latin American Economic History Database (MOxLAD): Origins, Contents and Sources. Routledge. <https://doi.org/10.1080/20780389.2018.1532286>

OECD_EO OECD (2024). OECD Economic Outlook Data. <https://www.oecd.org/en/topics/sub-issues/economic-outlook.html>

OECD_EO_forecast OECD (2024). OECD Economic Outlook Data. <https://www.oecd.org/en/topics/sub-issues/economic-outlook.html>

OECD_KEYI OECD (2024). OECD Key Economic Indicators Data. https://www.oecd-ilibrary.org/economics/data/main-economic-indicators/key-short-term-indicators_data-00039-en

OECD_MEI OECD (2024). OECD Main Economic Indicators Data. <https://web-archive.oecd.org/temp/2023-09-05/76384-oecdmaineconomicindicatorsmei.htm>

PWT Feenstra, Robert C. and Inklaar, Robert and Timmer, Marcel P. (2015). The Next Generation of the Penn World Table. <https://www.rug.nl/ggdc/productivity/pwt/?lang=en>

RR Carmen M. Reinhart and Kenneth S. Rogoff (2009). The Aftermath of Financial Crises. American Economic Association. <http://www.jstor.org/stable/25592442>

Tena Federico, Giovanni and Tena-Junguito, Antonio (2019). World Trade, 1800-1938: A New Synthesis. https://ideas.repec.org/a/cup/reveco/v37y2019i01p9-41_00.html

UN United Nations (2024). National Accounts - Analysis of Main Aggregates (AMA). <https://unstats.un.org/unsd/snaama/Downloads>

UN_trade UN Statistics Division (2025). UN Comtrade: Historical Trade Statistics 1900-1960. .

WB World Bank (2024). World Bank Open Data. <https://data.worldbank.org>

WDI World Bank (2024). World Development Indicators. <https://data.worldbank.org/indicator>