

Selected residential property price series – data documentation

Last updated 21 March 2024

The BIS publishes more than 300 series from 61 countries in the detailed residential property price data set. These series differ significantly from country to country, varying in frequency, type of property, covered area, priced unit, compilation method or seasonal adjustment.

To facilitate cross-country comparison, the BIS additionally publishes the selected series data set, which shows the indicator closest to nationwide coverage for each jurisdiction. The selected series typically cover all types of new and existing dwellings. In selecting these series the BIS consulted the national central banks, and also relied on the recommendations of the *Handbook on Residential Property Prices Indices*. As a result, the selected residential property price data set is as homogeneous as possible despite of the prevailing discrepancies in sources and compilation methods.

To enhance the historical coverage, from May 2019 the selected series are back-calculated with historical data previously published as "long series on nominal residential property prices" for 18 advanced and five emerging market economies. (The box presents the characteristics of the historical data.)

The data set has a quarterly frequency (with quarterly indices calculated as the average of monthly observations) and comprises the following four series for each country:

- Nominal residentional property prices; index; average for 2010 = 100
- Real residentional property prices; ¹ index; average for 2010 = 100
- Nominal residential property prices; year-on-year percentage change
- Real residential property prices; year-on-year percentage change

The evolution of these selected representative residential property price series is briefly summarised in a quarterly statistical <u>release</u>.

The data set also includes two regional aggregates:² advanced economies and emerging market economies.

Any use of the selected series shall be cited as follows: "Source: National sources, BIS residential property price database (http://www.bis.org/statistics/pp.htm)".

- Calculated by deflating the nominal residential property price series with the Consumer Price Index.
- Advanced economies comprise Australia, Canada, Denmark, the euro area, Iceland, Japan, New Zealand, Norway, Sweden, Switzerland, the United Kingdom and the United States. Emerging market economies comprise Brazil, Bulgaria, Chile, China, Colombia, Croatia, the Czech Republic, Hong Kong SAR, Hungary, India, Indonesia, Israel, Korea, Macedonia FYR, Malaysia, Mexico, Morocco, Peru, Philippines, Poland, Romania, Russia, Singapore, South Africa, Thailand, Turkey and the United Arab Emirates.

The country-specific coverage of the selected indicators is presented below.

Historical residential property price data

For many years, the BIS has promoted analysis of the long-term movements in residential property prices that are particularly important for financial stability research and policy.¹ A data set of long historical time series of nominal residential property prices in 13 advanced economies was presented for the first time in 1994 (Borio et al (1994)²). Interest in this data set has steadily increased among researchers as well as policymakers and private sector practitioners. Historical data for 18 advanced economies³ are available from around 1970 or earlier as part of the selected residential property price data set. For the five emerging market economies,⁴ the starting date varies between 1966 and 1991. The construction of long series has been undertaken by the BIS in close coordination with national authorities and international organisations with the aim of providing the most accurate data whenever possible. However, the historical part of the data set is compiled on a best efforts basis. The series have been constructed from a variety of sources, including central banks, national statistical offices, research institutes, private companies and academic studies. The methodologies they employ, and the types of geographical areas and dwellings they cover, are likewise varied. Quarterly data are interpolated when the original series are available on an annual frequency only.

- See eg Bank for International Settlements, 59th Annual Report, June 1989, Chapter IV, pp 81–2 and 60th Annual Report, June 1990, Chapter IV, pp 102–10.
- ² C Borio, N Kennedy and S Prowse, "Exploring aggregate asset price fluctuations across countries: measurement, determinants and monetary policy implications", *BIS Economic Papers*, no 40, April 1994.
- ³ Australia, Belgium, Canada, Denmark, Finland, France, Germany, Ireland, Italy, Japan, Netherlands, Norway, New Zealand, Spain, Sweden, Switzerland, the United Kingdom and the United States.
- ⁴ Hong Kong SAR, Korea, Malaysia, South Africa and Thailand.

Detailed sources and compilation³

The indicator and code refer to the Documentation worksheet in the Excel spreadsheet of the detailed data set of nominal <u>property price series</u>. These series may be downloaded, reproduced and disseminated as long as the appropriate national source is quoted and the <u>BIS terms and conditions</u> are observed.

Country			
AE	United Arab Emirates	Compilation:	From Q4 2007 onwards: residential property prices, all dwellings in Dubai
		Code:	M:AE:4:1:0:2:1:0
		Source:	<u>REIDIN</u>
AT	Austria	Compilation:	From Q1 2000 onwards: all types of new and existing dwellings nationwide
		Code:	Q:AT:0:1:0:0:6:0
		Source:	Central Bank of the Republic of Austria
AU	Australia	Compilation:	From Q1 2022 onwards: residential property prices, all dwellings in the whole country
			Q3 2003-Q4 2021: residential property prices, all dwellings (eight cities), pure
			price, NSA
			Q3 1986–Q2 2003: residential property prices, all detached houses (eight cities), pure price, NSA
			Q1 1970–Q2 1986: median dwelling prices, state capital
		Code:	M:AU:0:1:1:2:6:0
		Source:	<u>CoreLogic</u>
			Australian Bureau of Statistics
			Real Estate Institute of Australia
BE	Belgium	Compilation:	From Q1 2005 onwards: residential property prices, all dwellings, pure price, NSA
			Q1 1973–Q4 2004: residential property prices, existing dwellings, per dwelling, NSA
			Q1 1970–Q4 1972: index of small- and medium-sized dwellings
		Code:	Q:BE:0:1:0:1:6:0
		Source:	Statistics Belgium
			Stadim Guide de valeurs immobilières
BG	Bulgaria	Compilation:	From Q1 2005 onwards: all flats nationwide
		Code:	Q:BG:0:8:0:1:1:0
		Source:	National Statistics Institute
BR	Brazil	Compilation:	From Q1 2001 onwards: all types of new and existing dwellings in metropolitan areas
		Code:	M:BR:9:1:0:0:0:0
		Source:	Central Bank of Brazil
CA	Canada	Compilation:	From Q1 2022 onwards: MLS® Home Price Index
			Q1 2017-Q4 2021: Residential Property Price Index
			Q1 2005-Q4 2016: MLS® Home Price Index
			Q1 1980–Q4 2004: national residential average price, NSA
			Q1 1970–Q4 1979: average price of existing homes
		Code:	Q:CA:0:0:0:2:6:0

³ The references to the historical data previously published in the long series data set are shown in *Italics*.

(transaction prices) 1970-1984: unweighted average of owner-occupied flats and houses na (offer prices) Code: QCH:00:00:1:6:0 Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wüest und Partner CL Chile Compilation: Code: QCL:00:00:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential building in Q2 2005-Q4 2015: price indices of newly constructed residential building in Q2 2005-Q4 2015: price indices of newly constructed residential building in Code: QCO:40:10:6:0 Source: From Q1 1988 onwards: all types of existing dwellings in big cities Code: QCO:40:10:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: Code: QCY:0:10:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationw QCC:0:10:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing on attionwide Code: QCZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006-Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995-Q4 2005: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1970-Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1970-Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970-Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970-Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970-Q4 1994: terraced houses and owner-occupied apartment towns in weste			Source:	Statistics Canada
CH Switzerland Compilation: From Q1 2017 onwards: Residential property prices, all dwellings 1985-2016: unweighted average of owner-occupied flats and houses na (transaction prices) 1970-1984: unweighted average of owner-occupied flats and houses na (offer prices) Code: Q:CH:00:00:1:6:0 BIS calculations, Federal Statistical Office, Swiss National Bank data base Wiest und Partner CL Chile Compilation: Code: Q:CL:00:00:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005-Q4 2015: price indices of existing residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Q:CO:40:10:6:0 Source: Compilation: Code: Q:CO:40:10:6:0 Source: Central Bank of Colombia Code: Q:CY:0:10:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationw Q:CY:0:10:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing on nationwide Code: Q:CY:0:10:1:6:0 Source: Code: Q:CY:0:10:1:6:0 Source: Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006-Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on bulwienges AG) Q1 1990-Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1970-Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1970-Q4 1974: construction prices of new residential buildings for we Germany.				CREA The Canadian Real Estate Association
1985-2016: unweighted average of owner-occupied flats and houses na (transaction prices) 1970-1984: unweighted average of owner-occupied flats and houses na (offer prices) Code: QCH:0:0:0.1:6:0 Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wüest und Partner CL Chile Compilation: Code: QCC:0:0:0:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005-Q4 2015: price indices of newly constructed residential building of Octive Source: BIS calculation based on National Bureau of Statistics of China Code: QC:0:4:0:1:0:6:0 Source: Code: QC:0:4:0:1:0:6:0 Source: Compilation: Code: QC:0:4:0:1:0:6:0 Source: Compilation: Code: QC:0:1:0:1:0:0:0 Source: Compilation: Code: QC:0:1:0:1:0:0:0 Source: Code: QC:0:1:0:1:0:0 Source: Code: QC:0:1:0:1:0:0 Source: Code: QC:0:1:0:1:0:0 Source: Code: QC:0:0:1:0:1:0:0 Source: Code: QC:0:0:1:0:0:0 Source: Code: QC:0:0:0:0:0 Source: Co				Multiple Listing Service
1985-2016: unweighted average of owner-occupied flats and houses na (transaction prices) 1970-1984: unweighted average of owner-occupied flats and houses na (offer prices) Code: Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wiest und Partner CL Chile Compilation: Code: Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Source: Code: QCC04:0:10:0:60 Source: Central Bank of Colombia CY Cyprus Compilation: Code: QCC04:0:10:0:60 Source: Central Bank of Cyprus Code: QCC1:0:1:0:60 Source: Central Bank of Cyprus Code: QCC2:0:1:0:1:60 Code: QCC2:0:1:0:1:60 Code: Source: Source: Code: Source: Source: Code: Source:	CH	Switzerland	Compilation:	From Q1 2017 onwards: Residential property prices, all dwellings
Code: Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wüest und Partner CL Chile Compilation: Code: Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wüest und Partner CL Chile Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q2 CLO:0:0:0:0:6:0 Source: BIS calculation based on Central Bank of Chile data From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005—Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China Compilation: Code: Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: Code: Source: Central Bank of Cyprus Compilation: Code: Source: Central Bank of Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2002 onwards: all types of owner-occupied new and existing on ationwide Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006—Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995—Q4 2005: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1970—Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970—Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970—Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970—Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970—Q4 1994: construction prices of new residential buildings for we Germany.			•	1985-2016: unweighted average of owner-occupied flats and houses nationwide
Code: Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wüest und Partner CL Chile Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CL:0:0:0:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:1:6:0 Source: Ceck Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwienges AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1977–Q4 1999: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1977–Q4 1994: construction prices of new residential buildings for western Germany.				(transaction prices)
Code: Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wiest und Partner CL Chile Compilation: Code: Q:CL:0:0:0:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building in Q2 2005–Q4 2015: price indices of newly constructed residential building in 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:16:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1977–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1977–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1977–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1977–Q4 1974: construction prices of new residential buildings for we Germany.				1970-1984: unweighted average of owner-occupied flats and houses nationwide
Source: BIS calculations, Federal Statistical Office, Swiss National Bank data base Wüest und Partner CL Chile Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q: CL:0:00:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005—Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q: CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q: CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CY:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006—Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995—Q4 2005: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975—Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West-Berlin (based on bulwienges Q1 1975—Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1976—Q4 1974: construction prices of new residential buildings for we Germany.				
CL Chile Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q: CL:0:0:0:0:0:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building of cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q: CO: Q: CO: Conde: Q: Co: Co				
CL Chile Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CL:0:0:0:0:0:6:0 Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing onationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on bulwienges AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.			Source:	
Code: Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Code: Code: Source: Central Bank of Colombia CY Cyprus Compilation: Code: Source: Central Bank of Colombia From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: Code: Code	CI	Chilo	Compilation	
Source: BIS calculation based on Central Bank of Chile data CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwienges AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.	CL	Crine	•	
CN China Compilation: From Q1 2016 onwards: price indices of existing residential buildings in Q2 2005–Q4 2015: price indices of newly constructed residential building 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing on nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				
Q2 2005–Q4 2015: price indices of newly constructed residential buildin 70 cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Source: Central Bank of Colombia CY Cyprus Compilation: Code: Source: Central Bank of Colombia CY Cyprus Compilation: Code: Source: Central Bank of Cyprus Compilation: Code: Source: Central Bank of Cyprus Code: Code: Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing on nationwide Code: Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.		China		
To cities Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: Code: Source: Central Bank of Colombia CY Cyprus Compilation: Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus Compilation: Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw anationwide Code: Q:CY:0:1:0:0:6:0 Source: Czech Sall types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwienges AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for western Germany.	CIV	Criiria	Compliation.	
Source: BIS calculation based on National Bureau of Statistics of China CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q:CO:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Code: Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwienges AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1976–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for western Germany.				, ,
CO Colombia Compilation: From Q1 1988 onwards: all types of existing dwellings in big cities Q:Co:4:0:1:0:6:0 Source: Central Bank of Colombia CY Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:CY:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartment towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.			Source:	
Code: Source: Central Bank of Colombia CY Cyprus Compilation: Code: Source: Central Bank of Cyprus Code: Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationwed and existing of nationwide Code: Source: Czech Statistical Office DE Germany Compilation: Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006—Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995—Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990—Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975—Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970—Q4 1974: construction prices of new residential buildings for we Germany.	CO	Colombia	Compilation:	
Cyprus Compilation: From Q1 2002 onwards: all types of new and existing dwellings nationw Q:Cy:0:1:0:0:6:0 Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.			•	71 3 3 3
Code: Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for westernany.			Source:	Central Bank of Colombia
Code: Source: Central Bank of Cyprus CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for westernany.	CY	Cyprus	Compilation:	From Q1 2002 onwards: all types of new and existing dwellings nationwide
CZ Czechia Compilation: From Q1 2008 onwards: all types of owner-occupied new and existing of nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.		•	Code:	
nationwide Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.			Source:	Central Bank of Cyprus
Code: Q:CZ:0:1:0:1:6:0 Source: Czech Statistical Office DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.	CZ	Czechia	Compilation:	From Q1 2008 onwards: all types of owner-occupied new and existing dwellings
DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				nationwide
DE Germany Compilation: From Q1 2014 onwards: House Price Index (Federal Statistical Office) Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.			Code:	Q:CZ:0:1:0:1:6:0
Q1 2006–Q4 2013: residential property prices, all owner-occupied dwell price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartment towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.			Source:	Czech Statistical Office
price, NSA (based on vdpResearch); Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartmentowns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.	DE	Germany	Compilation:	From Q1 2014 onwards: House Price Index (Federal Statistical Office)
Q1 1995–Q4 2005: terraced houses and owner-occupied apartments in (based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartmentowns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				Q1 2006–Q4 2013: residential property prices, all owner-occupied dwellings, pure
(based on bulwiengesa AG) Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartmen towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				
Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in towns in western Germany, including West Berlin (based on bulwienges Q1 1975–Q4 1989: new terraced houses and owner-occupied apartmentowns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				
Q1 1975–Q4 1989: new terraced houses and owner-occupied apartmen towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				Q1 1990–Q4 1994: terraced houses and owner-occupied apartments in 100
towns in western Germany, including West-Berlin (based on bulwienges Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				towns in western Germany, including West Berlin (based on bulwiengesa AG
Q1 1970–Q4 1974: construction prices of new residential buildings for we Germany.				Q1 1975–Q4 1989: new terraced houses and owner-occupied apartments in 50
Germany.				, -
COUC. Q.DL.O. 1.0.0.J.O			Code:	Q:DE:0:1:0:0:9:0
				BIS calculations, <u>Deutsche Bundesbank</u> , based on <u>BulwienGesa AG</u> , <u>Statistiches</u>
Bundesamt, VDPResearch				Bundesamt, VDPResearch
DK Denmark Compilation: From 2002 Q1 onwards: all types of dwellings nationwide	DK	Denmark	Compilation:	From 2002 Q1 onwards: all types of dwellings nationwide
Q1 1970–Q42001: residential property prices, single-family houses, pure				Q1 1970–Q42001: residential property prices, single-family houses, pure price, NSA
Code: Q:DK:0:1:0:1:6:0			Code:	Q:DK:0:1:0:1:6:0
Source: <u>Statistics Denmark</u>				
	EE	Estonia	Compilation:	From Q1 2005 onwards: all types of new and existing dwellings nationwide
Prior to Q1 2006: new and existing single-family houses				
Code: Q:EE:0:1:0:1:1:0			Code:	Q:EE:0:1:0:1:1:0
Source: <u>Statistics Estonia</u>				
EC				
	ES	Spain	Source: Compilation:	From Q1 2007 onwards: residential property prices, all dwellings, pure price, NSA
ES Spain Compilation: From Q1 2007 onwards: residential property prices, all dwellings, pure p Q1 1987–Q4 2006: residential property prices, all dwellings, per m², NSA Q1 1975–Q4 1986: house prices in the capital city Madrid area	ES	Spain		From Q1 2007 onwards: residential property prices, all dwellings, pure price, NSA Q1 1987–Q4 2006: residential property prices, all dwellings, per m², NSA

			Q1 1971–Q4 1974: OECD historical statistics
		Code:	Q:ES:0:1:0:5:6:0
		Source:	<u>Eurostat</u> based on <u>Instituto National de Estadística</u> data
			Ministerio de Fomento
			Bank of Spain
			Banco Hipotecario
FI	Finland	Camanilations	OECD From Q1 2010 onwards: residential property prices, all dwellings, pure prices,
ГІ	rinianu	Compilation:	NSA
			Q1 2005–Q4 2009: residential property prices, existing dwellings, per m ²
			Q1 1983–Q4 2004: residential property prices, existing flats and terraced houses,
			total, per m², NSA
			Q1 1970–Q4 1982: existing flats
		Code:	Q:FI:0:1:0:1:6:0
		Source:	Statistics Finland
FR	France	Compilation:	From Q1 2000 onwards: residential property prices, all dwellings, pure price, Q-All, NSA
			Q1 1996–Q4 1999: residential property prices, existing dwellings, pure price, Q-All, NSA
			Q1 1970–Q4 1995: J Friggit, "Produits dérivés, un sous-jacent immobilier", Ministère
			de l'Equipement, February 1999
		Code:	Q:FR:0:1:0:1:6:0
		Source:	National Institute of Statistics and Economic Studies
GB	United Kingdom	Compilation:	From Q1 2005 onwards: residential property prices, all dwellings (ONS), per dwelling, NSA
			Q2 1968–Q4 2004: residential property prices, all dwellings (ONS), per dwelling, NSA (historical data)
		Code:	Q:GB:0:1:0:1:0:0
		Source:	Office for National Statistics
GR	Greece	Compilation:	From Q1 2006 onwards: all types of new and existing flats nationwide
		Code:	Q:GR:0:8:0:0:0:0
		Source:	Bank of Greece
HK	Hong Kong SAR	Compilation:	From Q4 1979 onwards: residential property prices, all dwellings, pure price, NSA
		Code:	M:HK:0:1:0:1:1:0
		Source:	Census and Statistics Department
HR	Croatia	Compilation:	From Q1 2002 onwards: all types of new and existing dwellings nationwide
		Code:	Q:HR:0:1:0:1:6:0
		Source:	<u>Croatian Bureau of Statistics</u>
HU	Hungary	Compilation:	From Q1 2007 onwards: all types of new and existing dwellings nationwide
		Code:	Q:HU:0:1:0:16:0
	la deservie	Source:	Hungarian Central Statistical Office
ID	Indonesia	Compilation: Code:	From Q1 2002 onwards: new houses in big cities Q:ID:4:1:2:0:0:0
		Source:	Bank Indonesia
IE	Ireland	Compilation:	From Q1 2005 onwards: residential property prices, all dwellings, pure price, NSA
16	пстани	Compilation.	Q1 1970–Q4 2004: price index, new houses
		Code:	M:IE:0:1:0:1:0:0
		Source:	Central Statistics Office
		555,55	Department of Environment, Community and Local Government
IL	Israel	Compilation:	From Q1 1994 onwards: all types of new and existing dwellings nationwide
		Code:	M:IL:0:1:0:1:6:0
		Code:	MITILIU: 1:0: 1:0:U

		Source:	Central Bureau of Statistics
IN	India	Compilation:	From Q1 2009 onwards: all types of new and existing dwellings in 10 cities
		Code:	Q:IN:4:1:0:0:6:0
		Source:	Reserve Bank of India
IS	Iceland	Compilation:	From Q1 2000 onwards: all types of new and existing dwellings nationwide
		Code:	M:IS:0:1:0:1:1:0
		Source:	Statistics Iceland
IT	Italy	Compilation:	From Q1 1990 onwards: residential property prices, all dwellings, pure price, NSA
			Q1 1971–Q4 1989: Bank of Italy historical residential property price index
			Q1 1927–Q4 1970: Bank of Italy Occasional Paper
		Code:	Q:IT:0:1:0:0:6:0
		Source:	Bank of Italy
			BIS calculation based on Bank of Italy Occasional Paper: I prezzi delle abitazioni in Italia, 1927–2012
JP	Japan	Compilation:	From Q2 2008 onwards: residential property prices, all dwellings, pure price, NSA
•	Jupu	compilation.	Q1 1955–Q1 2008: land prices, residential, urban areas, per m², NSA
		Code:	M:JP:0:1:0:3:6:0
		Source:	Ministry of Land, Infrastructure, Transport and Tourism,
		554.55.	Japan Real Estate Institute
KR	Korea	Compilation:	From Q1 1986 onwards: residential property prices, all existing dwellings, pure
	Rorea	compliation.	price, NSA
			Q1 1975–Q4 1985: land prices (residential and non-residential)
		Code:	M:KR:0:1:1:2:6:0
		Source:	Kookmin Bank in Korea
			Korea Appraisal Board
LT	Lithuania	Compilation:	From Q4 1998 onwards: all types of new and existing dwellings nationwide
		Code:	LT:0:1:0:5:6:0
		Source:	<u>Eurostat</u> based on <u>Centre of Registers</u>
LU	Luxembourg	Compilation:	From Q1 2007 onwards: all types of new and existing dwellings nationwide
		Code:	Q:LU:0:1:0:1:6:0
		Source:	STATEC Luxembourg
LV	Latvia	Compilation:	From Q1 2006 onwards: all types of new and existing dwellings nationwide
		Code:	Q:LV:0:1:0:1:6:0
		Source:	<u>Latvijas Statistika</u>
MA	Morocco	Compilation:	From Q1 2006 onwards: all types of existing dwellings nationwide
		Code:	Q:MA:0:1:1:0:1:0
		Source:	Bank Al-Maghrib
MK	North Macedonia	Compilation:	From Q1 2000 onwards: new and existing flats in the capital
		Code:	Q:MK:2:8:0:0:1:0
		Source:	National Bank of the Republic of North Macedonia
MT	Malta	Compilation:	From Q1 2005 onwards: all types of new and existing dwellings nationwide
		Code:	Q:MT:0:1:0:10
		Source:	National Statistics Office Malta
MX	Mexico	Compilation:	From Q1 2005 onwards: all types of new and existing dwellings nationwide
		Code:	Q:MX:0:1:0:2:0:0
		Source:	Sociedad Hipotecaria Federal
MY	Malaysia	Compilation:	From Q1 1999 onwards: residential property prices, all dwellings, price per m ² ,
		compliation.	NSA
			Q1 1988–Q4 1998: residential property prices, all dwellings (historical data)
			, , , , ,

Limited, New Zealand Limited Code: Q:NZ:0:1:0:3:0:0 Quotable Value Limited. New Zealand			Source:	Central Bank of Malaysia
NSA Q1 1976–Q4 1995: solsting dwellings. Q1 1970–Q4 1975: solst of houses and flats brokered by real estate agents Note	NL	Netherlands	Compilation:	From Q1 2005 onwards: residential property prices, all dwellings, pure price
Q1 1976-Q4 1995: existing dwellings. Code: MML0.101:6.0 Source: Statistics Netherlands Nederlandse Vereniging van Makelaars NO Norway Compilation: From Q1 2012: all types of existing dwellings nationwide. Q1 1992-Q4 2011: all types of new and existing dwellings nationwide. Q1 1992-Q4 2011: all types of new and existing dwellings nationwide. Q1 1992-Q4 2011: all types of new and existing dwellings nationwide. Q1 1970-Q4 1991: house prices, from D Eithelim and S Erlandsen, "House price indices for Norway, 1819-2003", 2004, pp 349-76. Code: QNDQ:11:11:60 Source: Compilation: From Q4 1979 onwards: residential property prices, all dwellings, per dwelling, NSA Q1 1970-Q3 1979: quarterly house price index – main urban areas; Quotable Valumited, New Zealand From Q4 1979 onwards: Hedonic Property Price Index Limit (12 districts) Q1 1998-Q3 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998-Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima. QPE-28:00:60 Source: Code: QPE-28:00:60 Code: QPE-28:00:60 Code: QPE-28:00:60 Code: QPH:01:21:16:0 Code: Code: Code: Code: Code: Code: Code: Compilation: Code: Compilation: Code: Compilation: Code: Compilation: Code: Compilation: Code: QPH:01:21:16:0 Source: Compilation: Code: QPE-01:01:60 Source: Compilation: Code: QPE-01:01:60 Source: Code: QRO:01:01:60 Source: Code: QRO:01:01:60 Source: Code: QRO:01:01:60 Source: Code: QRO:01:01:60 Source: Romania National Institute of Statistics Romania Compilation: Code: QRO:01:01:60 Source: Romania National Institute of Statistics Romania National Instit				
Code: Source: Statistics Netherlands Nederlandse Vereniging van Makelaars				
Code: Source: Statistics Netherlands Nederlands Ned				
Norway Compilation: From Q1 2012: all types of existing dwellings nationwide Q1 1970–Q4 1991: house prices, from Q1 Etithelian and 5 Erlandsen, "House price indices for Norway. 1819–2003", 2004, pp 349–76.				
Norway Compilation: Prom Q1 2012: all types of existing dwellings nationwide. Q1 1970–Q4 1991: house prices, from Ø Eitrheim and S Erlandsen, "House price indices for Norway, 1819–2003", 2004, pp 349–76. Code: QN_00.11:11:60 Source: Statistics Norway NZ New Compilation: Zealand NS			Code:	M:NL:0:1:0:1:6:0
NO Norway Compilation: Prom Q1 2012: all types of existing dwellings nationwide. Q1 1992–Q4 2011: all types of new and existing dwellings nationwide Q1 1990–Q4 1991: house prices, from Ø Ettrehem and S Erlandsen, "House price indices for Norway, 1819–2003", 2004, pp 349–76. Code: Q1 070–Q4 1991: house prices, from Ø Ettrehem and S Erlandsen, "House price indices for Norway, 1819–2003", 2004, pp 349–76. Code: Q1 070–Q4 1991: house price index of Statistics Norway Central Bank of Norway Central Bank of Norway From Q4 1979 onwards: residential property prices, all dwellings, per dwelling, NSA Q1 1970–Q3 1979: quarterly house price index — main urban areas; Quotable Val Limited, New Zealand Limited QN2:0.10:3:00 Source: Quotable Value Limited. New Zealand PE Peru Compilation: From Q4 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998–Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima. QPE:280:00:60 Source: Central Reserve Bank of Peru Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008–Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) QPH:0:12:1:60 Source: Central Bank of Philippines Colliers International Philippines Colles International Philippines Colles Source: QPL4:80:1:60 QPL4:80:1:60 Source: RO Romania Compilation: Code: QPC-4:80:1:60 Source: RO Romania Compilation: Code: QPC-4:80:1:60 Source: RO Romania Compilation: Code: QRC0:1:0:1:6:0 Source: RO Romania Compilation: Code: QRC0:1:0:1:6:0 Source: RO Romania Compilation: Code: QRC0:1:0:1:6:0 RO Romania Compilation: Code: RO Romania Rotore de			Source:	
Q1 1992—Q4 2011: all types of new and existing dwellings nationwide Q1 1970—Q4 1991: house prices, from Ø Eithelin and S Erlandsen, "House price indices for Norway, 1819—2003", 2004, pp 349—76. Code: Source: Statistics Norway Central Bank of Norway NZ New Zealand Compilation: Torm Q4 1979 onwards: residential property prices, all dwellings, per dwelling, NSA Q1 1970—Q3 1979: quarterly house price index — main urban areas; Quotable Valumited, New Zealand Limited QNZ:01:03:00 Source: Quotable Value Limited, New Zealand PE Peru Compilation: Code: QPE:2:8:00:6:0 Source: Central Reserve Bank of Peru Phillippines Code: C				Nederlandse Vereniging van Makelaars
Q1 1970-Q4 1991: house prices, from Ø Eitrheim and S Erlandsen, "House price indices for Norway, 1819-2003", 2004, pp 349-76. Code: QN.O.0.11:11:60	NO	Norway	Compilation:	,, , , , , , , , , , , , , , , , , , , ,
Indices for Norway, 1819–2003", 2004, pp 349–76. Source:				
Code: Source: Statistics Norway Central Bank of Norway NZ New Zealand Compilation: Zealand Code: Source: Compilation: From Q4 2007 onwards: New Zealand Reserve Bank of Peru Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008 - Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q:PH:0:1:2:1:6:0 Source: Central Bank of Philippines PL Poland Compilation: Code: Q:PL:4:8:0:1:6:0 Source: Central Statistical Office of Poland Portugal Compilation: From Q1 2000 onwards: all types of new and existing dwellings nationwide Q:PC:1:1:6:0 Source: Instituto Nacional de Estatistica RO Romania Compilation: Code: Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q:RS:4:8:0:1:6:0 Q:RD:1:0:1:6:0 Source: Romania National Institute of Statistics From Q1 2010 onwards: new and existing dwellings nationwide Q:RS:4:8:0:1:6:0 Q:RD:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2010 onwards: new and existing flats nationwide Q:RS:4:8:0:1:6:0 Q:RS:4:8:0:1:6:0 Q:RS:4:8:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2007 onwards: all types of new and existing in urban areas Q:RS:4:8:0:1:6:0 Q:RS:4:8:0:1:6:0 Source: Romania National Institute of Statistics From Q1 2007 onwards: all types of existing dwellings in urban areas Q:RS:4:8:0:1:6:0 Q:RS:4:8:0:1:6				,
New Zealand Compilation: From Q4 1979 onwards: residential property prices, all dwellings, per dwelling, NSA Q1 1970-Q3 1979: quarterly house price index – main urban areas; Quotable Valuitited, New Zealand Limited New Zealand Limited Code: Q.NZ:0:1:0:3:00 Quotable Value Limited, New Zealand Per Compilation: From Q4 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998-Q3 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998-Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima. Code: Q.PE:2:8:00:6:0 Contral Reserve Bank of Peru Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008 - Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q.PH:0:12:16:0 Code: Q.PH:0:12:16:0 Code: Q.PH:0:12:16:0 Code: Q.PH:0:12:16:0 Code: Q.PH:0:12:16:0 Code: Q.PH:0:12:16:0 Code: Q.PH:0:10:16:0			C- d-	
NEW Zealand NEW Compilation: From Q4 1979 onwards: residential property prices, all dwellings, per dwelling, NSA Q1 1970–Q3 1979: quarterly house price index – main urban areas; Quotable Val Limited, New Zealand Limited Code: Q.N.Z.01.03:00. Source: Quotable Value Limited. New Zealand PE Peru Compilation: From Q4 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998–Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima. Code: Q.PE2.8:00:6:0 Source: Central Reserve Bank of Peru PH Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008-Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q.PH:0:1:2:1:6:0 Source: Central Bank of Philippines Colliers International Philippines Colliers International Philippines Colliers International Philippines Code: Q.PL:48:0:16:0 Source: Central Statistical Office of Poland PPT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Q.P.C:10:0:16:0 Source: Instituto Nacional de Estatistica RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Q.R.O:0:1:0:16:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2007 onwards: new and existing flats nationwide Q.R.O:0:1:0:16:0 Source: Romania National Institute of Statistics RO Russia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q.R.O:1:0:16:0 Source: Republic Geodetic Authority From Q1 2005 onwards: all types of existing dwellings in urban areas Q.R.U:9:1:1:1:1:0 Source: Republic Geodetic Authority From Q1 2005 onwards: all types of dwellings nationwide Q.1 1986–Q4 2004: residential property prices, all owner-occupied houses, per				
NZ New Zealand Compilation: From Q4 1979 onwards: residential property prices, all dwellings, per dwelling, NSA Q1 1970-Q3 1979: quarterly house price index – main urban areas; Quotable Val Limited, New Zealand Limited Q: NZ:01:0:3:0:0 Quotable Value Limited, New Zealand Cimited Q: NZ:01:0:3:0:0 Quotable Value Limited, New Zealand Per Q: NZ:01:0:3:0:0 Quotable Value Limited, New Zealand Q: NZ:01:0:0:0:0 Quotable Value Limited, New Zealand Q: NZ:01:0:0:0:0 Q: NZ:01:0:0:0 Q: NZ:01:0:0 Q: NZ:01:0:0:0 Q: NZ:01:0:0:0 Q: NZ:01:0:0:0 Q: NZ:01:0:0 Q: NZ:01:0:0:0 Q: NZ:01:0:0 Q: NZ:01:0:0 Q: NZ:01:0:0 Q: NZ:01:0:0 Q: NZ			Source:	
Zealand NSA Q1 1970-Q3 1979; quarterly house price index - main urban areas; Quotable Val Limited, New Zealand Limited Code: Q.NZ:01:0:3:0:0 Source: Quotable Value Limited. New Zealand Peru Compilation: From Q4 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998-Q3 2097 onwards: new and existing flats in the high-end neighbourhoods of Lima. Code: Q.PE:2:8:00:6:0 Source: Central Reserve Bank of Peru From Q2 2015 onwards: New properties in the whole country Q1 2008 - Q1 2015; flats and commercial properties in Makati (part of metropolitan Manila) Code: Q.PH:0:1:2:16:0 Source: Central Bank of Philippines Colliers International Philippines Colliers Internatio				
Limited, New Zealand Limited Code: Q:NZ:0:1:0:3:0:0 Source: Quotable Value Limited. New Zealand	NΖ	-	Compilation:	, , , , ,
Code: Source: Quotable Value Limited. New Zealand				Q1 1970–Q3 1979: quarterly house price index – main urban areas; Quotable Value
Peru Compilation: From Q4 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998-Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima. Q:PE:2:8:00:6:0 Source: Central Reserve Bank of Peru				
Peru Compilation: From Q4 2007 onwards: Hedonic Property Price Index Lima (12 districts) Q1 1998-Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima. Q:PE:2:8:00:6:0 Source: Central Reserve Bank of Peru Phillippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008-Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q:PH:0:1:21:6:0 Source: Central Bank of Phillippines Colliers International Philippines PL Poland Compilation: Code: Q:PL:4:8:0:1:6:0 Source: Central Statistical Office of Poland PT Portugal Compilation: Code: Q:PT:0:1:0:16:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Q:PT:0:1:0:16:0 Source: Romania National Institute of Statistics RS Serbia Compilation: Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:0 Source: Republic Geodetic Authority RW Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:0 Source: Resultic Geodetic Authority RS Sweden Compilation: From Q1 2005 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:0 Source: Russian Federal State Statistics Service Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986-Q4 2004: residential property prices, all owner-occupied houses, per				
Q1 1998-Q3 2007 onwards: new and existing flats in the high-end neighbourhoods of Lima.				
neighbourhoods of Lima. Code:	PE	Peru	Compilation:	· · ·
Code: Source: Central Reserve Bank of Peru Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008- Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q.P.H.0:1:2:1:6:0 Source: Central Bank of Philippines Colliers International Philippines Colliers International Philippines PL Poland Compilation: From Q1 2010 onwards: new and existing flats nationwide Q.P.L.4:8:0:1:6:0 Source: Central Statistical Office of Poland PT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Q.P.T.0:1:0:1:6:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 2016: new flats nationwide RRU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986-Q4 2004: residential property prices, all owner-occupied houses, per				
PH Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008- Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila)			Code [.]	
PH Philippines Compilation: From Q2 2015 onwards: New properties in the whole country Q1 2008- Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q:PH:0:1:2:1:6:0 Source: Central Bank of Philippines Codie: Source: Q:PL:48:0:1:6:0 Source: Central Statistical Office of Poland PT Portugal Compilation: Code: Q:PT:0:1:0:1:6:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Q:PT:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2007 onwards: new and existing flats nationwide Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986-Q4 2004: residential property prices, all owner-occupied houses, per				
Q1 2008- Q1 2015: flats and commercial properties in Makati (part of metropolitan Manila) Code: Q:PH:0:1:2:1:6:0 Source: Central Bank of Philippines Colliers International Philippines Colliers International Philippines PL Poland Compilation: From Q1 2010 onwards: new and existing flats nationwide Code: Q:PL:4:8:0:1:6:0 Source: Central Statistical Office of Poland PT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Code: Q:PT:0:1:0:1:6:0 Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986-Q4 2004: residential property prices, all owner-occupied houses, per	PH	Philippines		
metropolitan Manila) Code: Q:PH:0:1:2:1:6:0 Source: Central Bank of Philippines Colliers International Philippines Colliers International Philippines PL Poland Compilation: From Q1 2010 onwards: new and existing flats nationwide Q:PL:4:8:0:1:6:0 Source: Central Statistical Office of Poland PT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Code: Q:PT:0:1:0:1:6:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986-Q4 2004: residential property prices, all owner-occupied houses, per				
Source: Central Bank of Philippines Colliers International Philippines PL Poland Compilation: From Q1 2010 onwards: new and existing flats nationwide Code: Q:PL:4:8:0:1:6:0 Source: Central Statistical Office of Poland PT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Q:PT:0:1:0:1:6:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986-Q4 2004: residential property prices, all owner-occupied houses, per				
Poland Compilation: From Q1 2010 onwards: new and existing flats nationwide Code: Central Statistical Office of Poland			Code:	Q:PH:0:1:2:1:6:0
PL Poland Compilation: From Q1 2010 onwards: new and existing flats nationwide			Source:	Central Bank of Philippines
Code: Central Statistical Office of Poland Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Q:PT:0:1:0:1:6:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per				Colliers International Philippines
PT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Code: Q:PT:0:1:0:1:6:0 Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 20	PL	Poland	Compilation:	From Q1 2010 onwards: new and existing flats nationwide
PT Portugal Compilation: From Q1 2008 onwards: all types of new and existing dwellings nationwide Code: Q:PT:0:1:0:1:6:0 RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Code:	Q:PL:4:8:0:1:6:0
Code: Source: Instituto Nacional de Estatística RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Source:	Central Statistical Office of Poland
RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per	PT	Portugal	Compilation:	From Q1 2008 onwards: all types of new and existing dwellings nationwide
RO Romania Compilation: From Q1 2009 onwards: all types of new and existing dwellings nationwide Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 2016: new flats nationwide Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Code:	Q:PT:0:1:0:1:6:0
Code: Q:RO:0:1:0:1:6:0 Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Source:	Instituto Nacional de Estatística
Source: Romania National Institute of Statistics RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per	RO	Romania	Compilation:	From Q1 2009 onwards: all types of new and existing dwellings nationwide
RS Serbia Compilation: From Q1 2017 onwards: new and existing flats nationwide Q1 2000-Q4 2016: new flats nationwide Q1 2000-Q4 2016: new flats nationwide Q:RS:4:8:0:3:6:0 Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Code:	Q:RO:0:1:0:1:6:0
Q1 2000-Q4 2016: new flats nationwide Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Source:	Romania National Institute of Statistics
Code: Q:RS:4:8:0:3:6:0 Source: Republic Geodetic Authority RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per	RS	Serbia	Compilation:	From Q1 2017 onwards: new and existing flats nationwide
RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per				
RU Russia Compilation: From Q1 2001 onwards: all types of existing dwellings in urban areas Code: Q:RU:9:1:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Code:	Q:RS:4:8:0:3:6:0
Code: Q:RU:9:1:1:1:0 Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Source:	Republic Geodetic Authority
Source: Russian Federal State Statistics Service SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per	RU	Russia	Compilation:	From Q1 2001 onwards: all types of existing dwellings in urban areas
SE Sweden Compilation: From Q1 2005 onwards: all types of dwellings nationwide Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Code:	Q:RU:9:1:1:1:1:0
Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per			Source:	Russian Federal State Statistics Service
	SE	Sweden	Compilation:	From Q1 2005 onwards: all types of dwellings nationwide
dwelling, NSA				Q1 1986–Q4 2004: residential property prices, all owner-occupied houses, per
				dwelling, NSA

			Q1 1970–Q4 1985: index of owner-occupied one- and two-dwelling buildings
		Code:	Q:SE:0:0:0:1:6:0
			Prior to Q1 2005: owner-occupied detached houses nationwide
		Source:	<u>Statistics Sweden</u>
SG	Singapore	Compilation:	From Q1 1998 onwards: all types of new and existing dwellings nationwide
		Code:	Q:SG:0:1:0:3:1:0
		Source:	<u>Urban Redevelopment Authority</u>
SI	Slovenia	Compilation:	From Q1 2007 onwards: all types of new and existing dwellings nationwide
		Code:	Q:SI:0:1:0:1:6:0
		Source:	Statistical Office of the Republic of Slovenia
SK	Slovakia	Compilation:	From Q1 2006 onwards: all types of new and existing dwellings nationwide
		Code:	Q:SK:0:1:0:1:6:0
		Source:	Statistical Office of the Slovak Republic
TH	Thailand	Compilation:	From Q1 2011 onwards: residential property prices, all detached houses, nationwide
			From Q1 1991–Q4 2010: residential property prices, all detached houses in Greater Bangkok (historical data)
		Code:	M:TH:0:3:0:0:6:0
		Source:	Bank of Thailand
TR	Türkiye	Compilation:	From Q1 2010 onwards: all types of new and existing dwellings nationwide
	ĺ	Code:	M:TR:0:1:0:0:6:0
		Source:	Central Bank of the Republic of Türkiye
US	United	Compilation:	From Q4 1975 onwards: residential property prices, existing dwellings,
	States	·	per dwelling, SA
			Q1 1970–Q3 1975: average sale price of existing single-family homes
		Code:	Q:US:0:1:1:2:0:1
		Source:	Federal Reserve, Based on CoreLogic data
			National Association of Realtors
XM	Euro area	Compilation:	From Q1 1992 onwards: all types of new and existing dwellings nationwide
			Q1 1975-Q4 1991 BIS estimation
		Code:	Q:XM:0:1:0:0:0:0
		Source:	<u>ECB</u>
ZA	South Africa	Compilation:	Q1 1966–Q1 2000: residential property prices, all middle segment dwellings, per dwelling
			From Q2 2000: residential property prices, all dwellings
		Code:	M:ZA:0:1:0:2:0:1
		Source:	ABSA GROUP, First National Bank