Table B.5 Property Vintage of House Price Data

	Series	Existing	New	New & Existing	Other
AU - Australia	AU^c			✔	
	AU^h			✔	
BE - Belgium	BE^c	✔			
CA - Canada	CA^c			✔	
	CA^h	✔			
CH - Switzerland	CH^c			✔	
DE - Germany	DE^c	✔			
	DE^{h1}	✔			
	DE^{h2}	✔			
	DE^{h3}		✔		
DK - Denmark	DK^c			✔	
	DK^h			✔	
ES - Spain	ES^c	✔			
	ES^{h1}			✔	
	ES^{h2}			✔	
FI - Finland	FI^c	✔			
	FI^h	✔			
FR - France	FR^c	✔			
	FR^h	✔			
GB - United Kingdom	GB^c			✔	
	GB^{h1}			✔	
HR - Croatia	HR^c	✔			
	HR^{h1}			✔	
	HR^{h2}		✔		

Prices from around the world, all under one roof.

	Series	Existing	New	New & Existing	Other
🇮🇪 IE - Ireland	IE^c	✔			
	IE^{h1}	✔			
	IE^{h2}		✔		
🇮🇱 IL - Israel	IL^c			✔	
	IL^h			✔	
🇮🇹 IT - Italy	IT^c			✔	
	IT^h		✔		
🇯🇵 JP - Japan	JP^c			✔	
	JP^h				✔
🇰🇷 KR - S. Korea	KR^c			✔	
	KR^h				✔
🇱🇺 LU - Luxembourg	LU^c			✔	
	LU^h			✔	
🇳🇱 NL - Netherlands	NL^c	✔			
	NL^h	✔			
🇳🇴 NO - Norway	NO^c	✔			
	NO^h				✔
🇳🇿 NZ - New Zealand	NZ^c			✔	
🇸🇪 SE - Sweden	SE^c			✔	
	SE^h			✔	
🇺🇸 US - United States	US^c	✔			
🇿🇦 ZA - S. Africa	ZA^c			✔	
	ZA^h			✔	

Note: JP^h measures surveyed sites according to actual land use. KR^h vintage cannot be determined from the source. NO^h vintage cannot be determined from the source.

International House Price Database
www.dallasfed.org/institute/houseprices/index.cfm
Where house prices live.