	Series	Nationwide	Other	Coverage
🏝 AU - Australia	AU ^c		1	8 capital cities
	AU^{h}		1	6 capital cities
BE - Belgium	BE ^c	1		
CA - Canada	CA ^c		1	11 metropolitan areas
	$\mathbf{C}\mathbf{A}^{\mathrm{h}}$		1	10 metropolitan cities
+ CH - Switzerland	CH ^c	1		
📕 DE - Germany	DE ^c	1		
	DE^{h1}	√		
	DE ^{h2}		1	West Germany
	DE ^{h3}		1	West Germany
🖶 DK - Denmark	DK°	/		
	DK ^h			
	DI	1		
💶 ES - Spain	ES ^c	1		
	\mathbf{ES}^{h1}	1		
	ES ^{h2}	1		
🔚 FI - Finland	FI ^c	1		
	FI^{h}	٠ ٠		
FR - France	FR ^c	1		
	FR ^h	v I		
		V		
🚟 GB - United Kingdom	GB ^c	1		
	GB^{h1}	1		
- Croatia	HR°	1		
	HR^{h1}	√		
	HR ^{h2}	1		

Table B.3 Geographic Coverage of House Price Data

I IE - Ireland IF I I IE - Ireland IF I I IT - Israel IF I I IT - Italy IT I Israel I IT - Italy IT I Israel I IF - Japan JP JIsrael J IP - Japan JP JIsrael I U - Luxembourg LU* Israel I U - Luxembourg NL* Israel NL - Netherlands NL* Israel NL - Netherlands NL* Israel I NZ - New Zealand NZ* Israel I US - United States US* Israel I US - United States US* Israel		Series	Nationwide	Other	Coverage
IE ¹² I I. I Israel I.S I. I Israel I.S I. IT - Italy IT I. Italy IT I. Italy IT I. Italy IT I. Italy Italy I. Italy Italy I. Italy Italy I. Italy Italy I. Italy Italy <t< td=""><td>IE - Ireland</td><td>IE^c</td><td>1</td><td></td><td></td></t<>	IE - Ireland	IE ^c	1		
 IL - Israel IL⁶ IT - Italy IT^e IT - Italy IT^e IT^h <liit<sup>h IT^h <liit<sup>h IT^h <l< td=""><td></td><td>IE^{h1}</td><td>1</td><td></td><td></td></l<></liit<sup></liit<sup>		IE ^{h1}	1		
IL ³ ✓ IT - Italy IT IT - Japan IP JP - Starban IP		IE ^{h2}	1		
II. ¹ ✓IT - ItalyIT IT ITIT IT IT IT IT IT ITIT IT	💻 IL - Israel	IL ^c	1		
ITh I main metropolitan areas IP Image: second seco		IL^h	1		
ITh I3 main metropolitan areas IP - Japan JP JP JP SKR - S. Korea KR° KR ^b J LU - Luxembourg LU° LU ^a J NL - Netherlands NL° ND - Norway NO° NO ^a J NZ - New Zealand NZ° SE - Sweden SE° SE ^a J I US - United States US° US - Luited States ZA°	IT - Italy	IT ^c		1	13 main metropolitan areas
JPh Image: KR - S. Korea KR ^e KR ^b LU - Luxembourg LU ^e LU ^b Image: KR - S. Korea KR ^e LU - Luxembourg LU ^e LU ^b Image: KR - S. Korea KR ^e Image: KR - S. Korea KR ^e NL - Netherlands NL ^e ND - Norway NO ^e NO ^e NO ^e NO ^e SE - Sweden SE ^e SE ^h Image: Lue - S. Africa JPh		IT^{h}			
JPh Image: KR - S. Korea KR ^e KR ^b LU - Luxembourg LU ^e LU ^b ML - Netherlands NL ^e ND - Norway NO ^e NO ^h SE - Sweden SE ^e SE ^h Image: LU - Luxembourg	● JP - Japan	JP^{c}	1		
KR ^h LU ^c LU ^k NL - Netherlands NL ^c ND - Norway NO ^c NO ^k SE - Sweden SE ^c SE ^k		JP^{h}	↓ ↓		
KRhImage: Constraint of the state of the stat	还 KR - S. Korea	KR ^c	1		
LUhNL - NetherlandsNL cND - NorwayNO cNO - NorwayNO bNO - NorwayNZ - New ZealandNZ - S. AfricaZA - S. Africa		\mathbf{KR}^{h}			
LUhNL - NetherlandsNLcND - NorwayNOcNOchNZ - New ZealandNZcSE - SwedenSEcSE - SwedenUS - United StatesUS - Cunited StatesUS - SAfricaZA - S. AfricaZA - S. AfricaZA - S. AfricaZA - S. Africa	LU - Luxembourg	LU ^c	1		
NLhNO-NorwayNO° NOhNZ-New ZealandNZ°SE-SwedenSE° SEhUS-United StatesUS°ZA-S. AfricaZA° ZAh		LU^h			
NLhNO-NorwayNO° NOhNZ-New ZealandNZ°SE-SwedenSE° SEhUS-United StatesUS°ZA-S. AfricaZA° ZAh	NL - Netherlands	NL ^c	1		
NO ^h Image: NO ^h NZ - New Zealand NZ ^c SE - Sweden SE ^c SE ^h Image: SE ^h Image: SE - Sweden US ^c SE ^h Image: SE ^h Image: SE - Sweden US ^c Image: SE ^h					
NO ^h Image: NO ^h NZ - New Zealand NZ ^c SE - Sweden SE ^c SE ^h Image: SE ^h Image: SE - Sweden US ^c SE ^h Image: SE ^h Image: SE - Sweden US ^c Image: SE ^h		NOC			
 NZ - New Zealand NZ^c SE - Sweden SE^c SE^h US - United States US^c ZA - S. Africa ZA^c 	NO – Norway		1		
 SE - Sweden SE^c SE^h US - United States US^c ZA - S. Africa ZA^c ZA^c 		NO ⁿ	1		
SE ^h ✓ US - United States US ^c ZA - S. Africa ZA ^c ZA h ✓	NZ - New Zealand	NZ ^c	1		
SE ^h US - United States US ^c ZA - S. Africa ZA ^c ZA h		CIE C			
 US - United States US^c ZA - S. Africa ZA^c ZA^b 	SE - Sweden		1		
\ge ZA - S. Africa ZA ^c		SE"	1		
T A h	US - United States	US ^c	1		
TA h	🔀 ZA - S. Africa	ZA ^c	,		
		ZA ^h	↓ ↓		

