

Research & Development Highlights

Socio-economic Series Issue 13

The Housing Choices of Immigrants, 1986

Introduction

One out of every six people in Canada is an immigrant. In recent years, immigration to Canada has increased substantially—from less than 90,000 per year in the mid 1980s to a planned level of 250,000 in the 1992-1995 period. There has also been a pronounced shift away from European immigrants towards immigrants from other regions, particularly Asia. Given an ageing population and an expectation of slower population growth in the future, immigration levels are likely to remain high.

The housing demand generated by immigrants will reflect not only the actual numbers admitted to Canada but also the particular housing choices they make. This *Research and Development Highlights* presents some findings from a recent study of immigrant housing choices. How do these tendencies differ from those of the non-immigrant population? Do they evolve as the length of time lived in Canada increases? These are the questions addressed below.

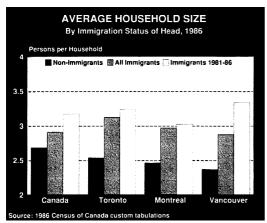
The Data

Custom tabulations of 1986 census data were obtained by CMHC from Statistics Canada. According to the census definition, an immigrant is someone born outside Canada who was not a Canadian citizen at birth but who has been granted the right to live in Canada permanently. Tabulations were based on a 20% sample (one in five households).

Although the study focused on Canada as a whole, separate analyses were also conducted for the three largest metropolitan areas—Toronto, Montreal and Vancouver. These three cities alone attracted two—thirds of recent immigrants to Canada.

Findings

Housing Choices



Household size

In 1986. households headed by immigrants were on averaae larger than those headed by non-immigrants—2.9 persons versus 2.7 persons. Households headed by recent immigrants who arrived in Canada between 1981 and 1986 were larger still—3.2 persons. Differences between immi grants and non-immigrants were even more pronounced in the three major cities. In Vancouver, households headed by recent immigrants were a full person larger than those headed by non-immigrants.

Householdformation (Headship rates)

Household headship rates describe the proportion of the population heading households in each age group. These rates provide an indication of the propensity of the population to form households. Data from 1986 show that headship rates of immigrants in Teneral and recent immigrants in particular are lower in most age groups than the rates of non—immigrants. The basic national pattern was also present in Toronto.

Montreal and Vancouver. The lower headship rates for immigrants are consistent with the larger immigrant household sizes noted above.

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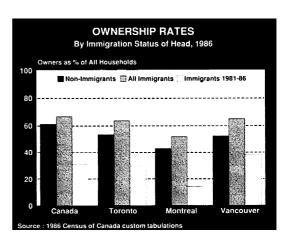
Household composition

In 1986. a higher prol)ortion of immigrant households than of non—immigrant households were families: moreover, among flimily households, a liigher proportion of in1mi~rant households were couples with children and multiple—family households. The national l)attern was repeate(1 iii each of the three major urban centres. A~ain. these findings are

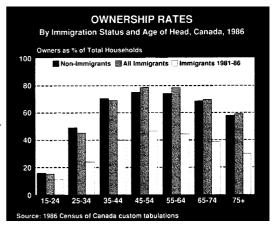
consistent with the higher average size of immigrant households described above.

Ownership rates

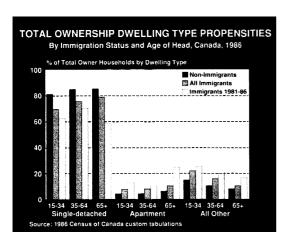
In 1986. 66.5 percent of immigrant households in Canada owned their homes. compared to 6 1.3 percent for non-immigrants. The ownership rate for recent immiCrants was much lower at 31.2 percent. Differences between immigrant and non-immigrant ownership rates were even more pronounced in Toronto. Montreal and Vancouver than in Canada as a whole.



The higher immigrant ownership rates reflected higher rates for households with heads aged 45-64. Earlier, it was noted that households headed by immigrants were more likely to be family households than were households headed by non-immigrants. This fact alone helps explain the higher ownership rates for immigrants. since family households are typically more likely to own their homes than non-family households. However, even when ownership rates for family and non-family households were examined separately, rates for middle-aged ii~migrants in 1986 were above those for iionimmigrants.

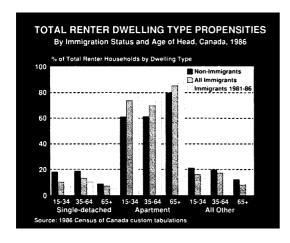


Dwelling choices



Owners

In 1986, owner households headed by immigrants were less likely to live in singledetached homes than were owner households headed by non-immigrants. Occupancy of sing Ic-detached dwellines was even lower among owner households headed by recent immigrants. The national pattern was repeated in each ot the three major cities. In Montreal. occupancy of single—detached dwellings by immigrant households relative to non-immigrant households was particularly low. In contrast, differences between immigrants and non-immigrants were much less dramatic in Vancouver.



Renters

Renter households headed by immigrants were more likely to live in apartments than were non-immigrant households. The propensity was particularly strong for recent immigrants. This national pattern was also evident in Toronto and Montreal. In Vancouver. immigrant renter households were more likely than non-immigrant renter households to occupy other dwelling types. such as row, semi-detached. and duplex units.

Renter households headed by immigrants were more likely to live in apartments than nonimmig rant households.

Evolution of Immigrant Housing Choices

As noted above, differences in immigrant and nonimmigrant housing choices in 1986 were largest for recent immigrants. For example, headship and ownership rates of recent immigrants in 1986 were much lower than the averages for all immigrants. This findilg implies that the housing choices of immigrants evolve the longer the time spent iii Canada.

In fact, according to 1986 data on period of immigration. the headship rates of immigrants approximate those of non-immigrants after five to ten years in Canada. Immigrant ownership rates apparently take somewhat longer to match non immigrant ownership rates—IO to 15 years. Among owner households headed by immigrants. the proportion occupying single-detached dwellings was higher the longer the length of residence in Canada (although single-detached occupancy remained below that of non-immigrants for all but those who came to Canada at very early ages). In short, differences between immigrants and non-immigrailts appear to diminish as the number of years lived in Canada increases.

ConclLisions concerning evolLitiOil ot iillilligrailt teildencies should be interpreted with cautioii since they were based on ai~ exailliilatioil of a siilgle year of census data. As such, tlle analysis could not track the housellold formation and housing choices of tile same group of immigrants over tulle; ratller, tlle data describe the clloices of different ilililigrailt groups ill 1986. TIle bellaviour of recent aild future immigraIlts illay ilot evolve exactly as implied by tllese data.

This research highlight presents some of the findings from "Immigrant Housing Choices, 1986' by Clayton Research Associates for the Research Division of CMHC. For more information, you can obtain a copy of this report by coiltacting the Canadiail Housiilg lilformation Centre at (613) 748-2367. Ally questiolls about tile contents of tllis highlight may be directed to Roger Lewis, Researcher, Housing Requirements. at (613) 748-2797.

The Research aild Tilterilational Affairs Directorate of CMHC carries out aild finances a broad railge of research Oil the social, econoillic and tecllnical aspects of Ilousing. Tllis CMHC Research (luLl Developuicuit Highlight is one of a series lilteilded to iilfornl you briefly of tIle ilature aild scope of tllese activities.

For more iilforillation Oil CMHC housillg researcll, contact:

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