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# Users of Homelessness Support Services in France in 2001 and 2012: Contrasting Housing and Employment Trajectories

Exclusion from the labour market and from the housing market are two facets of precariousness. These situations, which may change over the course of a person's life, often go together but can also be dissociated from each other: working without having housing and having housing without access to employment. The complexity of these situations deserves special attention, especially as they affect a growing population. Using two waves of the Sans-domicile survey (2001 and 2012), the authors analyse types of employment and housing trajectories of users of homelessness support services. The article reveals a diversity of situations to which public policies are struggling to provide answers, particularly for the most marginalized individuals.

Housing exclusion has been increasing in large European cities since the 1990s. The homeless population in France rose by 44% between 2001 and 2012 to reach 81,000 adults and 31,000 children (Yaouancq and Duée, 2014b). This increase is linked to rising housing costs and growing employment insecurity that affect low-income groups most severely (Siblot et al., 2015). Some also argue that the protective role of employment is weakening and that it no longer guarantees access to adequate housing, especially for workers in unstable

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<sup>(1)</sup> See the reports of the European Observatory on Homelessness set up by the European Federation of National Organisations Working with the Homeless.

<sup>(2)</sup> This statistic and all those cited in this article are drawn from the 2001 and 2012 surveys (called *Sans-domicile*) among users of homelessness services for accommodation and hot meals (INSEE–INED; ADISP [distributor]). As stated by INSEE, 'a person is considered homeless in the survey if on a given day he or she spent the previous night in a place not intended for human habitation [definition of *rough sleeper*] or in free or low-cost accommodation' (hotel or dwelling paid for by an association, room or dormitory in a shelter, etc.).

<sup>(3)</sup> In Paris, where housing costs are highest, apartment sales prices rose by 185% between 1998 and 2008 (Gallot et al., 2011). According to the Paris region rental price observatory, rents increased by 50% over 10 years.

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employment (Fondation Abbé Pierre, 2014). In 2012, almost a quarter of homeless people had a job (Yaouancq and Duée, 2014a).

It is important to understand how the housing and employment trajectories of individuals excluded from ordinary housing are affected by these developments. How are they faring on the employment and housing markets? The housing sector, much like the labour market which offers different degrees of employment protection, is a highly segmented, hierarchical, and competitive universe (Soulié, 1997; Brousse, 2006; Gardella, 2014). Emergency shelters are open to all, often very basic, and sometimes provide a bed for a few nights only (Bruneteaux, 2006), unlike more selective and attractive 'social integration' hostels which can provide more long-term accommodation. Individuals' living arrangements also determine the social support they receive (Legal, 2015) and may thus affect their chances of finding—or keeping—a job and their prospects of obtaining a home of their own (Lanzaro, 2014).

Policies to tackle homelessness in France have nonetheless evolved in the wake of the Enfants de Don Quichotte movement. Specifically, the 'staircase of transition' model (Sahlin, 2005), dominant for many years, has been called into question. According to this model, as individuals become more socially integrated, they move into stabler forms of accommodation before finally obtaining social housing. Since 2009, it has been superseded by the concept of 'housing first' (Vives, 2019), the idea that having a home is a prerequisite to social integration. Following the creation of integrated accommodation and orientation services in 2010, new criteria have been defined for the attribution of places in homeless facilities. These include time spent on the waiting list and degree of vulnerability, taking account of age, disabilities, and health problems (Schlegel, 2017; Eloy, 2019).

In this context, while homelessness policy reforms have not radically transformed the previous system (Box 1), it is important to understand how homeless people's situations have evolved in terms of access to housing and how their housing situation ties in with their labour market status. This article studies the diverse situations of users of homelessness services in terms of living arrangements, employment status (current and past), and housing and employment prospects, examining the interplay between these factors and their evolution between 2001 and 2012. Drawing on data from the *Sans-domicile* surveys conducted by INED and INSEE in 2001 and 2012, this study adopts an original approach by taking account of experiences and future prospects

<sup>(4)</sup> In 2006, the Enfants de Don Quichotte organization (EDDQ) was created to condemn the living conditions of the homeless, some of whom were led to sleep on the street and die of hypothermia. In December 2006, the organization erected 200 red tents on the banks of the Canal Saint-Martin in the 10th arrondissement of Paris and called on Parisians to support its work for the homeless. On 25 December 2006, EDDQ drafted the 'Canal Saint-Martin Charter for Universal Access to Housing', which included the idea of making the right to housing enforceable across France. The media pressure exerted by EDDQ members throughout the country pushed the government to adopt a bill introducing the enforceable right to housing ('DALO') and comprising measures in favour of social cohesion.

# Box 1. Changes in homelessness policies between 2001 and 2012

Until 2005, emergency shelters were responsible for providing occasional and short-term accommodation to rough sleepers. In 2007, following media pressure in the wake of the Enfants de Don Quichotte movement (see Note 4), a new homeless accommodation policy was laid out in the PARSA homelessness action plan (*plan d'action renforcé en direction des sans abri*). Applying the principle of service 'continuity', the PARSA plan recommends that places in emergency shelters be converted into places in accommodation and social integration hostels (*centres d'hébergement et de réinsertion sociale* [CHRS]) and in so-called 'stabilization' units. It also advocates the creation of halfway houses and recommends that individuals leaving CHRS receive priority for allocation of housing in the social and private subsidized sectors. The principle of service continuity and the right to support laid down in the PARSA plan were set out in the DALO Act (*Droit au logement opposable*) on the enforceable right to housing of 5 March 2007, which defines the new foundations of homelessness policy.

However, while the number of places has increased considerably in recent years, the homeless accommodation system has been slow to set up social integration hostels or to develop more appropriate housing solutions. The share of emergency shelters has continued to increase (*Cour des comptes*, 2011), and the number of temporary placements in hotels has doubled since 2004. Social emergency measures have even made a comeback in recent years (Loison-Leruste et al., 2020).

in two areas—employment and housing—and not simply the respondents' situations at the time of the survey.

Section I presents the data, variables, and analysis methods used to reveal homeless people's diverse housing and employment trajectories. A typology is then constructed, and different groups are identified; people excluded from employment (Section II) are distinct from homeless people in work (Section III). Last, Section IV analyses the changes that occurred between 2001 and 2012 and discusses the links between employment and housing in the current context.

#### I. Data and method

# 1. Two surveys of French-speaking users of homelessness support services

The scope of statistical surveys is generally limited to individuals living in ordinary housing, so homeless people are excluded. To reach this specific population, two homelessness surveys (*enquêtes Sans-domicile*) were conducted by INSEE and INED in 2001 and 2012 among users of homelessness support services and soup kitchens. The scope and questionnaire of the two surveys were similar, so their results could be compared using the weightings provided (Box 2).

In 2012, to reach the growing numbers of non-French speakers among service users, a self-administered questionnaire in 14 languages was used, but it was much shorter than the main face-to-face questionnaire with an interviewer

and did not include any questions on employment and housing trajectories, the central focus of this analysis. Consequently, this article focuses solely on the situation of French speakers (French or foreign nationality<sup>(5)</sup>) who were surveyed as users of the same types of homelessness support services in both 2001 and 2012. Moreover, as soup kitchens are covered in this survey, people living in ordinary housing but using meal services are also included. In 2012. 9% of users of homelessness support services were living in rented housing (11% in 2001) and 5% with friends or family (8% in 2001). We decided not to exclude these people because they often live in substandard, overcrowded, and unsafe housing, but also because most have a recent history of homelessness. Keeping these people in the analysis provides insight into certain trajectories leading from homelessness to having a personal home. It is also useful to analyse the situations of these people who have housing but are dependent on homelessness support services, their labour market status in particular. As we are not working solely with 'homeless' people under the INSEE definition, we will refer to the study population as users of support services. In all, the sample comprises 4,084 individuals interviewed in 2001 and 4,419 interviewed in 2012, representing, respectively, an estimated population of 61,769 and 75,264 users of homelessness support services.

## 2. An analysis of housing and employment trajectories

In both surveys, only housing and employment over the 13 months preceding the survey were recorded exhaustively (with a monthly time step). The data from this diary were used in our analysis, alongside other variables giving a more succinct description of the respondents' housing and employment situations at certain moments in their trajectory: pre-survey employment and housing experiences, situation and stability at the time of the survey, employment and housing prospects, and actions undertaken to achieve these goals (Appendix Table A.1).<sup>(6)</sup> Where possible, symmetrical employment and housing variables were used (e.g. total time spent in ordinary housing and total time spent in employment). With regard to living arrangements at the time of the survey, rough sleepers were distinguished from those accommodated in emergency shelters or social integration hostels and likewise from those in other situations (in own home or living with family or friends).

<sup>(5)</sup> Non-French-speaking foreigners represent 18% of homeless adult support-service users (Yaouancq et al., 2013). Their origins are very different from those of French speakers, most of whom are African (77%). Non-French speakers are more often from Eastern Europe: 48% are from non-EU countries (particularly Armenia, Russia, Georgia, and Kosovo) and 18% from recent EU member countries (Romania, Bulgaria, and Poland) (Mordier, 2016). As non-French speakers are omitted, the vulnerability of foreign homeless people is probably underestimated (people with a poor command of French are least visible to the administrative services and often do not claim the support to which they are entitled).

<sup>(6)</sup> While the 2001 and 2012 questionnaires are similar, they do not totally overlap, so for comparative analysis we used variables available in both. When necessary, we recoded and regrouped the response categories to harmonize them across the two surveys.

## Box 2. The 2001 and 2012 Sans-domicile surveys

The 2001 and 2012 Sans-domicile surveys were conducted on individuals aged 18 or over, living in urban areas with more than 20,000 inhabitants, and who used non-profit homelessness services for either accommodation (apartment, hotel, or shelter) or meals at least once during the survey period. In the 2012 survey, the scope of the surveyed services was slightly different<sup>(a)</sup> from that of 2001, but we used the weightings provided by INSEE to ensure comparability between the two. One limitation of these surveys is that homeless people who do not use support facilities are not reached, and neither are those living in localities with fewer than 20,000 inhabitants. This means that the most marginal individuals and those living far from urban centres are under-represented. For these reasons, the share of homeless people excluded from the labour market is probably larger than that observed.

(a) In 2012, the survey's scope was broadened to cover breakfast services, cold weather shelters, and overnight shelters so that homeless people living in places not intended for human habitation (in improvised shelters or sleeping rough) could be better represented. Accommodation for asylum seekers was excluded, however, in both 2001 and 2012.

The descriptive statistics for these variables are shown in Appendix Tables A.2a and A.2b, along with the sociodemographic characteristics of users of homelessness support services (Appendix Table A.2c). The survey population is largely male, although the proportion of women increased from 32% to 38% between the two surveys. The share of foreign-born people also increased (from 35% to 43%), as did that of over-50s (from 18% to 27%).

Most users of homelessness support services in our survey were in situations of chronic homelessness (Appendix Table A.2a): 47% had never had their own home in France, a situation more frequent in 2012 than 2001. More than two-thirds had been continuously homeless for the previous 13 months, and some were in situations of extreme precariousness, relying on emergency night-time shelters (10%) and stopgap arrangements (*débrouille*<sup>(7)</sup>) (10%), or sleeping rough (6%). Comparison of the 2001 and 2012 surveys shows that a larger share of users of homelessness support services were actively looking for a place to live, but also that more people were living long term in institutional accommodation, where the proportion resident for between 6 months and 2 years had risen from 24% to 32%.

Regarding employment, our analyses confirm that respondents were less often excluded from employment than from ordinary housing (Appendix Table A.2b). Only 11% had never worked, and three-quarters had held a long-term job (6 months or more). However, at the time of the survey, only a quarter were working, and almost half had been continuously out of employment (unemployed or inactive) throughout the 13 months preceding the survey (a larger share in 2001 than in 2012). Those in work had very insecure employment

<sup>(7)</sup> The term *débrouille* is used in reference to the economy of *débrouille* (expediency) and *combine* (ruse) studied by Pascale Pichon (2010). In this analysis, the term refers to the following living arrangements: people paying for a hotel room, living in a squat, living with family or friends or in a caravan, and a few other exceptional situations.

status, and their working conditions were very different from those of the conventional labour market, as we shall see in Section III. Last, half of all homelessness support-service users were looking for a job, and 55% were enrolled at a job centre (Pôle emploi). A larger share of respondents reported looking for a job in 2012 than in 2001, but this is not reflected in the share who actually held a job, which fell slightly between the two dates.

With the 19 selected and recoded variables (Appendix Table A.1), we ran a multiple correspondence analysis (MCA) using the 2001 and 2012 stacked data, <sup>(8)</sup> followed by agglomerative hierarchical cluster analysis of the main factors of the MCA, <sup>(9)</sup> to identify groups of individuals with similarities in their employment and housing trajectories alone (active analysis variables), and to see how they are correlated. The other variables, including sociodemographic characteristics, were then crossed with the clusters obtained to characterize them more fully. We also wanted to see how these types of employment and housing trajectories evolved between 2001 and 2012.

Based on the dendrogram, the automatic search for the best partitions and the ease of interpretation of results, we selected a partition with seven clusters (Table 1; Appendix Tables A.2a, A.2b, and A.2c). Axis 1 of the MCA distinguishes individuals in employment from those outside the labour force. Axis 2 distinguishes users of support services according to their past trajectory and the actions taken to improve their situation. On one side, the users have been homeless for a short time, move in and out of housing and the labour market, and are taking steps to find work and housing. On the other, their situation is stagnant (no change in their employment or housing status), and they are not looking for a home or a job. Axis 3 corresponds to the very specific situation of foreigners without work permits. Last, among those in work, Axis 4 distinguishes between service users housed and employed by institutions or in the informal sector (moonlighting, scrap collecting, and 'odd jobs') and those in more conventional, though often precarious, employment.

# II. Users of homelessness support services excluded from employment

The first four clusters of the partition comprise users of homelessness support services excluded from employment at the time of the survey (three-quarters of the sample). Their positions in the world of institutional accommodation, their housing trajectories, and their employment prospects are very varied, however.

<sup>(8)</sup> We began by running two separate MCAs for the 2001 and 2012 surveys. Both produced practically identical types, making it possible to stack the data and obtain a single typology.

<sup>(9)</sup> The cluster analysis (Ward's method) is performed on the first 10 factorial axes so that the data can be 'smoothed' by eliminating certain random variations and thus improve the partitioning by producing more homogeneous clusters.

Table 1. Synthesis of the different clusters of homelessness service users (in 2001 or 2012)

Clusters	%		evious gration		irrent gration		ects and ng activity
		Housing	Employment	Housing	Employment	Housing	Employment
Excluded from employment							
Excluded from employment and housing, searching actively	39	+-	+-	+-	_	+	+
Excluded from employment and housing, not searching	22	+	+-	+-			
Foreigners without work permit, severe economic and housing insecurity	8						
Users excluded from employment but with housing	6	+-	+	++			_
In employment							
Workers on the margins of employment	7	+	+	-	+-	-	+
Workers close to 'conventional' employment	11	+-	+	+	+	+	+
Workers on short-term contracts	8	+-	+-	+	+	+	+

*Interpretation:* Users of homelessness support services excluded from employment but with housing represent 6% of all users surveyed in 2001 and 2012. In the past, individuals in this cluster tended to be more integrated on the labour market than the sample as a whole.

Note: The plus and minus signs indicate that the active variables are either under- or over-represented in each cluster. The + – symbol indicates that tendencies vary within the cluster or across the variables considered. For example, in terms of past housing integration, 'users excluded from employment but with housing' are over-represented in the two extreme categories of the variable 'Time spent in a dwelling in France' (i.e. in the 'never' and 'more than 5 years' categories). 'Workers on short-term contracts' are over-represented in the category 'never had a dwelling in France', but also in never having slept rough ('Time spent sleeping rough' variable). The proportions observed for each variable are significantly different from one cluster to another (chi-squared test). Coverage: French-speaking users of homelessness support services.

Source: 2001 and 2012 Sans-domicile surveys, INSEE—INED.

## 1. Users without employment or housing, searching actively

The largest cluster (39% of respondents) is that of people excluded from employment or housing but searching actively for both. Practically all these respondents reported looking for work and being unemployed (and not inactive; Appendix Table A.2b). Many had pre-survey work experience: 60% had worked for 5 years or more, and 79% had held a long-term job (6 months or more). If not working at the time of the survey, almost half had moved between employment and non-employment in the previous year. In other words, these people were not disconnected from the labour market.

As for housing, 30% had lost their home in the previous year (Appendix Table A.2a). They had pre-survey experience of housing insecurity (living with friends or family, homeless shelter, rough sleeping), but their living arrangements at the time of the survey were generally better than those of the rest of the sample: 30% had been housed for a relatively short time in ordinary housing and 29% in a shelter that remained opened in the daytime. Most of these people

were searching for housing: 60% reported search activities, and 36% had applied for social housing. They were still at an early stage of a homeless 'career' characterized by long periods of homelessness and a progressive distancing from the support system (Damon, 2002).

## 2. Excluded from employment and housing, not searching

The second largest cluster, comprising 22% of the survey population, comprises respondents excluded from employment and housing and who, either temporarily or permanently, were not searching for either. It includes many people aged over 50, and 40% are women (Appendix Table A.2c). People with disabilities, retirees, and other inactive people are strongly over-represented. These respondents are among those who received the least support for labour market integration, and almost a quarter had never worked.

While a majority had slept rough, sometimes for long periods, and while rough sleepers are over-represented in this cluster, most of these individuals received support (accommodation in ordinary housing or in a centre with daytime opening) because of advanced age, a disability, or their family situation. Regarding both employment and housing, their situation was stagnant and had changed little over recent months. With few employment prospects, these people were also doing little to find an ordinary dwelling.

The situations of men and women in this cluster are very different, however. The men, much older than the women, were generally retired and disabled, and 92% were alone and childless. Women are over-represented in the 'other inactive' category (often parents with children). Among these parents, 37% were lone-parent families, and 15% were couples with children. The women had much stabler housing situations than the men (55% lived in ordinary housing vs. 11% of men, and only 1% were sleeping rough vs. 22% of men). Accommodation for homeless people with few short-term employment prospects appears divided into two separate channels: on the one hand, women obtain relatively advantageous housing solutions due to their status as a mother or a woman (Loison-Leruste and Perrier, 2019), while on the other, single men are consigned to the most basic facilities or to the street.

# 3. Foreigners without work permits, in highly insecure economic and housing situations

Comprising just 8% of respondents, all the individuals in this small cluster reported not having a work permit. While excluded from the legal labour market, it is likely they sometimes worked undeclared jobs, but no information on these activities is available. Their administrative situation is not recorded

<sup>(10)</sup> The questionnaire included a filter, which meant that these people did not answer the module on employment, but 27% reported having moved between employment and non-employment during the previous year. These jobs provided them with little income, however. People in this cluster had the lowest incomes in the sample.

in the surveys, but we can assume that the majority were undocumented immigrants or asylum seekers. Many were recent arrivals in France, and the proportion living in the Paris region, a migrant entry point (Eloy, 2019), was much larger than among the other respondents. As people most often migrate at young ages, under-30s are over-represented, as are couples with children.

Few had a home of their own in France, and their housing situation was especially precarious: 54% had slept rough, and, at the time of the survey, they were over-represented in centres open at night-time only, hotels, and 'stopgap arrangements', confirming the difficulty for migrants in obtaining stable institutional support (Dietrich-Ragon, 2017).

They had more often held a qualified job in the past than individuals in other clusters (university and high school graduates are over-represented in this category), so they doubtless experienced a radical break in their career when they migrated, with a loss of status after arriving in France (Cordazzo and Sembel, 2016). A large majority received no support in seeking employment. They also had little chance of finding a place to live. Fewer than 10% had an ongoing social-housing application, and only 19% were looking for housing. These low proportions can be explained by their undocumented status and perhaps by their lack of knowledge about available support.

## 4. Users excluded from employment but with housing

Another cluster, comprising 6% of users of homelessness support services, concerns people with their own home (98% were tenants). These people were most often born in France and generally lived alone. Most were men, and over half were aged over 50. They are under-represented in the Paris region, where low-cost housing is scarce.

Despite having their own home, these people had good reason to use support services. Many had had severe housing difficulties in the past, with 40% reporting experience of sleeping rough. They had found a home thanks to social housing, one of the main escape routes from homelessness (Brousse et al., 2008). Almost a quarter lived in rent-subsidized public housing (HLM), and 12% lived in a dwelling managed by an association or an institution (CHRS, hostel, etc.).<sup>(11)</sup>

Those unable to obtain social housing often lived in substandard, poorly equipped, or even unsafe dwellings. (12) Many had severe socio-economic difficulties. While a large majority of people with housing held jobs in the past, most were inactive at the time of the survey because of their advanced age or health problems (26% were retired, and 21% had disabilities). This status as an older adult or disabled person, a form of capital recognized on the social welfare 'market' (Soulié, 1997; Schlegel, 2017), explains why some could obtain social

<sup>(11)</sup> A large share of these people continued to use the services they frequented while homeless, either for meals or to meet up with old friends and acquaintances (Pichon, 2010).

<sup>(12)</sup> A quarter of people in private-sector accommodation shared a common toilet, 21% had no shower or bath, 43% had no kitchen, and 48% reported problems of damp.

housing and certain specific benefits targeting older or disabled populations. However, their low incomes were often insufficient to cover the rent (36% had payment difficulties, and 17% had severe difficulties). For people on very tight budgets, attending soup kitchens is a way to 'make ends meet' (Marpsat, 2006).

As their housing situation was the 'culmination' of a long trajectory rather than simply an intermediate stage, these people were not looking for another home, either because they had just moved into their current lodgings, or because they knew they could not afford anything better. Likewise, in view of their age or health problems, most were not looking for work. They received little support from social workers, as they were not in a situation requiring encouragement to find a home or a job.

#### III. Workers without their own home

A quarter of users of homelessness support services were in employment at the time of the survey. Certain features distinguish them from workers with their own home: their job was often obtained with the help of public intermediaries or associations and, above all, their employment conditions were much more insecure (Dietrich-Ragon and Remillon, 2016). These workers can be divided into subclusters based on their employment and housing conditions.

## 1. Workers on the margins of employment

The first cluster of workers, comprising 7% of the sample, concerns individuals on the margins of employment. They worked for specialized structures that employ vulnerable people (21%), for private individuals (26%), or were self-employed (15%), and 89% did not have a standard employment contract ('other' contract). This suggests that they worked either in the informal sector or had a contract of the type used by work integration social enterprises (*structures d'insertion par l'activité économique*). The share of people in this cluster who had earned money in the month preceding the survey is lower than among other worker clusters, signalling that their work did not always correspond to a paid job, but rather to labour performed in exchange for accommodation. Their accommodation was also more precarious than that of the other workers (stopgap arrangements, centres with daytime opening).

The proportion of workers with previous work experience is higher in this cluster than in the others: 90% had already held a long-term job, and 77% had worked for a total of more than 5 years. Some had also lived in stable housing, although half had slept rough, and around the same share had never had their own home in France, reflecting the fact that foreigners are over-represented in this group.

This worker cluster is the one with the least favourable housing and employment prospects. Their situation had been stagnant for a long period,

and they were not taking steps to improve their prospects: 71% were not looking for a place to live, 51% did not want to move from their current accommodation, and a large majority did not have an ongoing social-housing application. Only 41% were looking for job, although the one they currently occupied was highly precarious and low-paid.

This cluster in fact comprises two different profiles. The first is that of single, older men whose characteristics, as described above, suggest that they worked for the centre which gave them a roof. The second is that of foreigners in a very precarious situation for both housing and employment. In both cases, the short-term prospects for improvement were limited.

## 2. Workers close to 'conventional' employment

The next cluster in the typology comprises 11% of the sample and includes workers most integrated in 'conventional' employment, of whom 89% worked in the private sector as unskilled manual or clerical workers. More than 80% worked 35 hours or more per week, and half had an open-ended contract. Even so, they did not earn enough to rent a place to live, a situation linked in some cases to the high rental costs in the Paris region where these respondents are over-represented. The majority had already been in long-term employment and had substantial work experience, so they were not looking for another job. Many had moved between employment and non-employment in the last 13 months. Young, low-educated men aged 30–49 and born in France are over-represented.

Their housing trajectories are marked by severe marginality. Half had slept rough, and few had spent a long period in ordinary housing in France. Their housing difficulties were partly linked to personal events—one-third of the people in this cluster lost their home after a separation, 7% following domestic violence—and many had experienced difficulties in childhood (parental illness, family conflict, etc.). Some also reported financial difficulties such as eviction due to rent arrears, debts, etc. At the time of the survey, most were living in dwellings provided by an association or in hostels with daytime opening, i.e. the most comfortable forms of accommodation. This is the cluster with the highest proportion of social-housing applicants, as they satisfy the conditions of entitlement and were helped with their application by social workers.

In short, after a history of major difficulties, these individuals appear to be on a generally upward housing trajectory that may ultimately lead them to a home of their own.

#### Workers on short-term contracts

The last cluster, comprising 8% of respondents, groups individuals with an especially precarious employment status. Young people, foreigners, women, and lone-parent families are over-represented, as are individuals with above-average qualifications and residents of the Paris region.

Contrary to the previous cluster, many of these respondents worked in the non-profit (33%) and public (21%) sectors, where they held skilled and unskilled manual jobs and unskilled clerical jobs. Most were on fixed-term contracts, and a large majority worked part-time. Their employment status was unstable. A majority had moved between employment and non-employment over the last 13 months, and they are over-represented among people with limited overall work experience. Last, 57% were looking for a different job.

Additionally, they had rarely lived in ordinary housing in France, or only for short periods, but had less experience of rough sleeping than the other support-service users. At the time of the survey, the people in this cluster were living in the most stable types of accommodation. This gave them access to social support, which is reflected in their active efforts to find a place to live, even though only 43% had applied for social housing.

Overall, this cluster comprises respondents who have never been fully integrated in the labour or housing markets but whose sociodemographic characteristics (presence of children in particular) give them greater access to institutional support and hence more encouragement to search actively for employment and housing.

## IV. Contrasting trajectories and outcomes

Our typology reveals the diverse housing and employment situations of users of homelessness support services. After highlighting the dividing lines between the different user profiles, this last section explores the interdependence between housing and employment situations, and examines how the overall picture evolved between 2001 and 2012.

## 1. A multifaceted group

Users of homelessness support services form a composite group presenting large contrasts in terms of relative distance from the housing and employment markets. This population cannot be viewed from the simplistic angle of exclusion (Rullac, 2005). Those concerned are sometimes integrated on the labour market, albeit in irregular and precarious jobs, and most move in and out of employment or are actively looking for work. The same is true for housing. However, one feature shared by these people is their highly institutionalized trajectory. They receive institutional support for both housing and employment, and in some cases have never lived or worked independently.

This analysis also points up the need to consider past trajectories and future prospects when seeking to understand their contrasting situations. In this respect, the clusters can be differentiated across two key dimensions. The first concerns past integration on the labour and housing markets. People who had a job and a home in the past and have lost them for some reason contrast

with those who have never had housing or employment in France. For the former, homelessness is generally not the direct consequence of job loss, but of an accumulation of difficulties such as poor health (Peretti-Watel, 2006), lack of qualifications, relationship breakdown and gender violence (Loison-Leruste and Perrier, 2019), and social isolation (Firdion and Marpsat, 2014). In fact, users who have already lived for at least 3 months in a dwelling that they owned or rented (53% of respondents) rarely mention employment as a factor in the loss of their home (in the 2012 survey, which includes this variable, 13% mentioned this factor). Family problems are much more frequently mentioned, notably separations—the main reported reason for leaving a dwelling in all clusters. In reality, as already pointed out by Firdion and Marpsat (1996), the media figure of the senior manager who loses his job and suddenly finds himself in the street is the exception rather than the rule. Those who have never been integrated on the labour or housing markets are often young people and migrants whose sole life experience in France is that of casual jobs and temporary accommodation, and who are at the start of their employment and housing trajectory. For them, exclusion from housing is not a question of 'rupture', but rather of 'non-integration'.

The second dimension separating the clusters concerns the objective prospects of finding employment and housing, and the action taken to that end. Some people face major obstacles (undocumented status, disability) that preclude any short-term improvement in their situation. Moreover, while the variables describing actions taken (enrolment in a job centre, social-housing application, search for a place to live) might suggest that the respondents are acting on their personal initiative, the institutional environment in which they evolve, and especially the type of structure that houses them, play an equally, if not more, decisive role. (13) In other words, homeless people's degree of investment in the search for a job or a home largely reflects the type of structure that receives them, depending on their employment situation, nationality, sociodemographic characteristics (Dietrich-Ragon, 2021), and level of vulnerability as reflected in health problems, etc. (Schlegel, 2017).

# 2. Interdependence between employment and housing situations: the case of homeless workers

We also find that integration and active searching for employment and housing often go together. People with stable employment in the past have also had stable housing; those looking for a job are also searching for an ordinary dwelling. More specifically, a detailed analysis of the position of homeless people on the labour market challenges the assumption that holding a job is no longer a guarantee of housing market integration. First, while the figure of

<sup>(13)</sup> After controlling for the current situation (in terms of housing especially), individual characteristics have little impact on the probability of applying for social housing (Dietrich-Ragon and Remillon, 2016).

the homeless worker does exist, it corresponds to a very specific set of people in highly precarious work, often in the form of 'odd jobs' rather than true employment. Second, for those not defined as vulnerable, i.e. who are neither older adults nor disabled, holding a job is a prerequisite for obtaining social housing (Lanzaro, 2014; Chauvin, 2020).

The homeless-worker category is nonetheless a reflection of certain changes in the housing and employment markets, and, in particular, of rising property prices in large cities where a large share of respondents live. (14) While in other contexts these workers would probably have found a home of their own, they are 'disqualified' in a hyper-selective market (Ballain and Jaillet, 1998). This point ties in with Sassen's observations about 'global cities' (such as Paris) characterized by high concentrations of jobs at the extreme ends of the social scale: high-earning professions at one end and low-paid workers on the other, mainly comprising immigrants from countries of the Global South (Sassen, 1996) who often cannot afford high city rents. Thus, the figure of the homeless worker (along with that of the foreigner without a work permit, sometimes in an undeclared job) appears to be a product of our large metropolitan cities. In these particular contexts, certain precarious jobs are now occupied by people with no fixed address and with no housing choices other than institutional accommodation. We see that this institutional system fulfils an important function in cities and on the labour market, as hotels and hostels provide a roof for workers whose income and employment status are incompatible with prevailing property prices and the private rental market. (15) The institutional accommodation sector can therefore be seen as a sort of welfare benefit for workers on low incomes, provided in the form of low-cost accommodation subsidized by the state. (16) The 'precarious worker in institutional accommodation' thus becomes the paroxysmic figure of the 'assisted precarious worker' identified by Paugam and Martin (2009), whose labour income is topped up through welfare benefits and, in this case, though low-cost accommodation. This situation has major implications for the institutions providing accommodation to vulnerable populations. Faced with a shortage of affordable homes for the lowest-income households, they often take in people who have a job and who have the means to pay a reasonable rent (Fondation Abbé Pierre, 2014).

This figure of the worker in institutional accommodation also raises questions about whether social support designed to help homeless people find or stay in employment is the right approach to the problem. The fact that a non-negligible share of respondents have a job could stem from an injunction to regain their independence as part of a logic of 'activation' to achieve labour

<sup>(14)</sup> The Paris region is over-represented in the three worker clusters.

<sup>(15)</sup> This is a recurrent function of poor-quality housing. In the post-war period, substandard dwellings were already used by manufacturers to house their low-paid workers (Duriez, 1979).

<sup>(16)</sup> This is indeed the original function of social housing: 'Social housing exists alongside the social security system to complement and improve employees' incomes, which are still too low; they represent a form of complementary wage' (Flamand, 2012, pp. 89–90).

market integration 'at all costs' (Lanzaro, 2014); employment is seen as key to initiating administrative processes and obtaining a home. In particular, women close to the workers-in-precarious-employment category, often of immigrant origin, are placed under a dual injunction: both to be 'good' mothers (Loison-Leruste and Perrier, 2019) if they have children, and to find employment. This often leads them into precarious part-time and low-paid jobs. Efforts to comply with both employment and housing norms (Bresson, 1998) may create other forms of inequality, combining inequalities of social status, gender, and race.

## 3. Towards a three-tier system

While the clusters seem to remain quite stable over time, (17) evolving situations come to light when changes within each one are examined (Appendix Table A.3). In the cluster of users excluded from housing and employment who are actively searching, the main change is that respondents were more strongly encouraged to find a job and a place to live in 2012 than in 2001. This is linked to the increasing emphasis placed on 'activation' within the social welfare services (Barbier, 2008). These respondents had more often been living in their current accommodation for a long time, doubtless making it easier for them to look for employment and housing in a context of relative stability and with the support of social workers. However, a larger share of respondents in 2012 had never had a home of their own. It looks as if individuals with this profile find it more difficult to gain a foothold in the ordinary housing sector and spend a long time in institutional accommodation where they are encouraged to take steps to move on.

The cluster of individuals excluded from employment and housing and not searching also changed. In terms of sociodemographic characteristics, the share of young people fell sharply, while the proportion of over-50s rose from 26% to 47%. This is consistent with research findings that point up increasing precariousness among older adults (Coulomb, 2015). The share of couples with children also increased from 6% to 15%. As in the previous cluster, respondents stayed in the same accommodation for longer periods. The proportion sleeping rough or in a shelter with night-time opening decreased, while the share living in a dwelling and, to a lesser extent, in a hotel, increased. The share of respondents in situations of long-term labour market exclusion (due to their age or family situation) who were living in stable accommodation appeared to stabilize, while homeless people considered fit to work, such as young people, tended to move into the cluster of users excluded from housing and employment and actively searching.

In the cluster of foreigners without work permits, the share of couples with children increased from 12% to 21%. This shift towards a population of migrant families has implications in terms of accommodation provision. These families

<sup>(17)</sup> The only clusters for which 2012 is over-represented are those of foreigners without work permits and of users excluded from employment who are actively searching.

cannot share accommodation with the traditional users of homeless shelters (Le Méner, 2013), so are often housed in hotel rooms where they have no access to educational or social support (Observatoire du Samu Social, 2014). Use of hotel accommodation increased massively: in 2012, 29% of respondents in the cluster were living in hotels, compared with just 3% in 2001. The share of rough sleepers increased from 4% to 10%. Clearly, the situation of foreigners without work permits deteriorated between the two surveys, with an increase in the share receiving no support and in the share accommodated in hotels. Their housing trajectories were also much more precarious. In 2012, 65% of foreigners without work permits had experienced a period of rough sleeping (41% in 2001), which for 17% lasted more than a year (7% in 2001), and they had more frequently been continuously homeless in the year preceding the survey. Conversely, the foreigners without work permits surveyed in 2001 had more frequently lost a home in the year preceding the survey, and a larger number were looking for a place to live. These findings show that in 2012, foreigners without work permits who used homelessness support services were even more precarious than in 2001, and their prospects for improving their situation were limited.

The changes affecting the cluster of respondents with housing but excluded from employment were similar to those observed among respondents excluded from employment and housing and not searching, with an increase in the proportions of over-50s (and hence of retirees) and of women. There were also more couples with children and lone-parent families, reflecting the priority status of these categories for the attribution of social housing. In other words, access to stable housing for people excluded from employment appears to be slightly more dependent on criteria of age and family situation.

Generally, the relative size of the clusters comprising support-service users in employment fell slightly between 2001 and 2012. A larger share was taking steps to find a place to live and even a new job. The share of individuals in these clusters who had never had a dwelling in France or who had had one for less than a year increased sharply, as did the share of workers who had remained homeless over the previous 13 months, reflecting the increased housing difficulties encountered by precarious workers and their reliance on institutional accommodation. Some signs of improvement in institutional accommodation are visible, however. In the cluster of workers close to conventional employment, the share housed in a dwelling increased. That said, a growing share of workers at the margins of employment (including many foreigners) was living in the most precarious forms of accommodation, hotels in particular.

While access to stable housing improved in the majority of clusters, this was not the case for migrants, whose living conditions deteriorated. A growing number of respondents had never had their own home, and many appeared to spend more time than in the past on the margins of ordinary housing; they form an entire population increasingly trapped within the circuit of institu-

tional accommodation. In this context, a three-tier housing system appears to be emerging: an emergency sector that accommodates unemployed migrants and single men; a stable accommodation sector for people with little or no short-term prospect of rejoining the labour market but who belong to categories targeted by housing policies (people with disabilities, retirees, women with children); a social integration sector that provides accommodation, generally on a short-term basis, for people with greater reintegration potential and who are encouraged or required to take steps to move out of the social welfare circuit (Soulié, 1997).

#### Conclusion

Combining information on the housing and employment trajectories of users of homelessness support services provides a means to distinguish subpopulations in terms of their present and past employment and housing situations, but also their integration prospects. We began by describing four groups of users of homelessness support services excluded from the labour market. They form a heterogeneous population with a generally tenuous attachment to the labour market and very contrasting housing and employment prospects that reflect their past trajectories and their sociodemographic characteristics. Three groups of poor workers (at varying distances from conventional employment) excluded from ordinary housing were then identified. While some of these workers were on the margins of the labour market, others occupied unskilled jobs that did not pay enough to cover the high rents charged in large cities.

Beyond these contrasting situations at the time of the survey, there is a dividing line between support-service users with respect to past integration on the employment and housing markets: while some had experienced a sudden break or loss of status in their housing and employment trajectory, a large share had never worked or lived in their own home. Another dividing line is that of housing and employment prospects, which are again very heterogeneous. Some people appeared to exist in limbo (migrants especially), while others had more opportunity to improve their situation.

Last, the analysis of changes between 2001 and 2012 reveals several different trends. First, the migrant population seems to live increasingly in survival mode, be it for employment or housing. Secondly, individuals' sociodemographic characteristics appear to weigh equally in the balance alongside employment status for obtaining the stablest housing solutions. In addition, between 2001 and 2012, policies to 'activate' people experiencing homelessness and to increase the number of places in shelters and hostels had unequal effects, leading to the reinforcement of a three-tier system that only partially overlaps with employment status. Support for people in situations of long-term labour market exclusion differs from that provided to

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individuals with 'reinsertion potential', or to migrants without work permits, who have seen their living conditions deteriorate.

In general terms, this analysis suggests that the problem of homelessness cannot be addressed through accommodation policies alone. Solutions must also take account of policies on employment and migration, two areas closely interlinked. Further surveys are needed, especially to reach people not making use of homelessness support services. Likewise, the situations of non-French-speaking foreigners deserve greater attention. INSEE's next *Sans-domicile* survey scheduled for 2025 will doubtless provide new information on the interplay between housing and employment situations among populations living on the margins of the housing system.

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## **APPENDICES**

# Table A.1. Variables constructed to describe housing and employment trajectories

	Housing	Employment
Pre-survey experience	- Time spent in ordinary housing in France - Time spent sleeping rough in the past - Housing trajectory over the last 13 months <sup>(a)</sup>	- Type of pre-survey employment experience - Total duration of pre-survey experience - Employment trajectory over the last 13 months <sup>(a)</sup>
Situation at time of survey	- Accommodation on the night preceding the survey	- Current employment status (employed, unemployed, inactive, etc.) - Status of employer (public, private, etc.) - Job qualification - Working hours
Stability of situation	- Duration of stay in current accommodation - Regularity of current housing situation	- Type of work contract (open-ended, fixed-term, temporary, etc.)
Future prospects and searching	- Looking for a place to live - Wants to move to new accommodation <sup>(b)</sup> - Ongoing social-housing application	- Looking for employment - Enrolled at job centre (Pôle emploi)

<sup>(</sup>a) The variables 'housing trajectory over the last 13 months' and 'employment trajectory over the last 13 months' were constructed using the detailed monthly diary. Only variables that were identical in 2001 and 2012 were included in the analysis. Appendix Tables A.2a, A.2b, and A.3 list the categories of the different variables in detail.

**Source:** Authors' construction.

<sup>(</sup>b) This variable was constructed using the question 'Do you want to stay in the place where you slept last night?' Respondents could answer 'for as short a time as possible', 'for a while but you'd like to go somewhere else soon'; and 'for as long as possible'.

Table A.2a. Housing situations of the different clusters (%)

	Excluded from	Excluded from		1		1000	10/21		Overall	
	employment and housing, searching actively	employment and housing, not searching	without work permit	from employment but with housing	the margins of employment	to conventional employment	short-term contracts	2001 and 2012	2001	2012
u	3,452	1,824	805	455	505	774	889	8,503	4,084	4,419
%	39	22	∞	9	7	1	∞	100	100	100
			Pre-survey hou	Pre-survey housing experience						
Time spent in ordinary housing in France	France									
Never	40	45	87	20	46	40	23	47	42	51
≤ 1 year	20	12	4	7	11	23	15	16	18	14
1 to 5 years	24	24	9	14	25	24	19	22	25	19
> 5 years	16	19	m	29	18	13	13	16	15	16
Time spent sleeping rough										
Never	46	41	46	09	47	48	22	47	49	45
< 1 month	22	16	56	19	22	26	21	21	22	21
1 to 12 months	18	13	16	13	18	17	14	16	17	16
> 1 year	13	29	13	∞	14	∞	∞	15	13	18
ectory over the last 1	3 months									
Movements between housing and homelessness	30	20	18	4	15	20	17	22	28	17
Never homeless	72	2	2	91	7	М	<sub>∞</sub>	0	6	10
Always homeless	65	79	80	5	78	77	75	89	62	74
			Current hou	Current housing situation						
Accommodation on previous night	±.					•				
Stopgap <sup>(a)</sup>	12	6	1	0	14	6	10	10	13	∞
Centre with daytime opening	29	31	27	0	47	28	30	29	27	30
Centre with night-time opening only	14	<sub>∞</sub>	19	0	8	9	4	10	11	6
Hotel	7	7	18	0	œ	7	2	7	4	10
Ordinary housing	30	29	18	2	11	43	43	28	28	28
Tenant/owner	4	2	0	86	8	4	6	10	11	6
Slept rough	4	13	7	0	4	4	2	9	9	9

Table A.2a (cont'd). Housing situations of the different clusters (%)

	Excluded from	Excluded from	Foreigners	Users excluded	Workers on	Workers close	Workers on		Overall	
	employment and housing, searching actively	employment and housing, not searching	without work permit	from employment but with housing	the margins of employment	to conventional employment	short-term contracts	2001 and 2012	2001	2012
Duration of stay in this accommoc	ıodation									
< 1 month	26	21	26	0	12	13	6	20	24	15
1 to 6 months	37	29	36	4	21	41	38	33	35	31
6 months to 2 years	28	25	28	23	30	30	38	28	24	32
2 years or more	00	25	10	73	37	16	16	20	17	22
Regularity of current housing situation	ation									
In this place up to 3 times per week	4	2	7	0	4	2	2	M	4	2
4+ times per week	oo	6	7	_	∞	7	12	∞	∞	7
Every night	88	89	91	66	87	91	83	88	88	90
			Housing	Housing prospects						
Housing search										
Looking for a place to live	09	43	19	25	29	74	89	51	46	52
Not looking	40	57	81	75	71	26	32	49	54	45
Wants to find somewhere else to live	live									
Yes	75	62	54	37	49	81	75	29	72	63
ON.	25	38	46	63	51	19	25	33	28	37
Ongoing social-housing application	Ľ.									
Yes	36	24	6	14	15	55	43	31	31	31
No	64	76	91	98	82	45	57	69	69	69
(a) <i>Stopgap</i> refers to the following situations: people paying for a hotel room, living in a squat, living with family or friends or in a caravan. <b>Note</b> : Cells in boldface = highest value for each category. Cells in green = above-average values. <b>Coverage</b> : French-speaking users of homelessness support services.	g situations: people paying for a hotel room, living in a squat, I value for each category. Cells in green = above-average values of homelessness support services.	aying for a hotel re ry. Cells in green = oort services.	oom, living in a so = above-average v	ıuat, living with fan alues.	nily or friends o	r in a caravan.				
Source: 2001 and 2012 Sans-domine	lle surveys, iN⊃EE—II	NED.								

Table A.2b. Employment situations of the different clusters (%)

	Excluded from	Excluded from	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		No months	o o o o o o o o o o o o o o o o o o o			Overall	
	employment and housing, searching actively	employment and housing, not searching	without work permit	from employment but with housing	₽ ~	to conventional employment	short-term contracts	2001 and 2012	2001	2012
		Pr	e-survey empl	Pre-survey employment experience	nce					
Past working career						٠				
Has held long-term employment	79	89	64	06	06	87	78	77	9/	78
Has never held long-term employment	13	10	12	4	6	11	20	12	15	6
Has never worked	00	23	23	9	_	2	2	=	6	12
Total duration of employment experience	ience									
≤ 1 year	11	∞	10	2	4	10	13	6	28	24
1 to 5 years	27	23	30	16	18	26	34	56	12	7
≥ 5 years	09	29	26	80	77	64	51	63	29	29
Not recorded	_	2	Μ	2	<b>—</b>	0	2	2		
Employment trajectory over the last	13 months					l				
Movements between employ- ment and non-employment	48	13	27	23	29	22	65	38	45	32
Always employed	2	κ	4	-	99	42	31	14	14	14
Never employed	47	84	69	26	5	3	4	48	41	54
1			Current empl	Current employment situation	u					
Employment status	(	(	(	(	C	(	C	,	Ĺ	C
Other Inactive	m ļ	46	0 (	ກ ;	0 (	0 (	0 (	7.	<u>ر</u> :	∞ ;
Unemployed	97	17	0 (	4 :	0 (	0 (	0 (	44	40	48
Disabilities	0	21	0	21	0	0	0	9	9	9
No work permit	0	0	100	0	0	0	0	∞	7	0
Retired	0	16	0	26	<del>-</del>	0	0	D.	4	9
Working	0	0	0	0	66	100	100	25	28	23
Status of employer	•				-				-	
Association					27	m	33	19	20	18
Specialized structure					21	m	2	∞	7	<sub>∞</sub>
Self-employed					15	0	0	4	4	4
Working for an individual					26	2	2	6	9	13
Private					10	89	39	53	52	20
Public					0	m	21	œ	∞	7

Table A.2b (cont'd). Employment situations of the different clusters (%)

employment and housing and housing and housing and housing work permit not searching work permit but with housing employment employment employment mount searching work permit but with housing employment employment employment from e	Provising and propertied and prope		Excluded from	Excluded from	Foreigners	Users excluded	Workers on	Workers close	Workers on		Overall	
er-level	Felevel Felevel		employment and housing, searching actively	employment and housing, not searching	without work permit	from employment but with housing		to conventional employment	short-term contracts	2001 and 2012	2001	2012
en-level	Find the property of the prope	Job qualification										
er-level	enlevel	Unskilled clerical					34	33	30	33	13	54
er-level	Ference         Ference         6         2         0         2         4           Ference         40         47         24         38         50           Ference         40         47         24         38         50           40         47         24         38         50           2         3         11         2         4           2         3         11         2         1           2         3         11         2         1           3         4         3         1         2         1           14         10         2         1         1         2         1           15         4         1         1         2         1         1         2           15         4         1         4         1	Skilled clerical					_	0	_	<u></u>	<u></u>	<u></u>
Fereinal Articles (1984)  Fereinal Articles	er-level    1	Self-employed					9	2	0	7	4	<b>—</b>
Fer-level	er-level	Unskilled manual					40	47	24	38	20	25
er-level         2         5         17         8         14           er-level         4         2         5         11         2         -           1         4         4         11         1	Ferlevel	Skilled manual					14	10	25	16	18	14
e-level	er-level	Other					2	5	17	∞	14	_
## Second Process	## Secretary Cells in green = above-average values.	Intermediate and higher-level					2	ĸ	<u>_</u>	7	1	4
The control of the	## Second Control of the control of	Working hours per week										
that the following bound in the following bou	th the following body of the following series of homelessness support services.  In the first value for each category. Cells in green = above-average values.	< 15					34	2	11	15	10	19
The control of the	th the control of the	16 to 34					15	13	89	31	31	31
The control of the	The control of the	35 to 39					14	99	13	36	40	31
th that the control of the control o	th the services are above-average values.  2 111 72 72 30 30 30 41 29 23 30 30 41 30 41 37 43 41 37 42 41 41 37 41 41 37 41 41 37 41 41 41 41 41 41 41 41 41 41 41 41 41	> 39					37	15	∞	19	19	18
The control of the	Paragraphic Residue For Cash Cash Cash Cash Cash Cash Cash Cash	Type of work contract										
Employment prospects    Column	Figure For each category, Cells in green = above-average values.	Fixed-term					2	11	72	27	30	25
Employment prospects    0	Figure For each category, Cells in green = above-average values.	Open-ended					7	50	18	29	23	35
Employment prospects    0	Figure Frozences support services.   Color   Figure Frozences   Figu	Other					89	2	7	56	56	26
Employment prospects    Columbia   Columbia	Color   Colo	Temporary					0	27	<del></del>	12	15	∞
Employment prospects    0	Color   Colo	Internship					2	10	3	9	9	9
0 0 0 0 41 29 57 10 11 0 0 0 0 0 39 71 43 15 17 0 0 0 61 1 0 0 62 28 0 37 89 63 8 63 8 63	0				Employme	ent prospects						
0 0 0 100 0 0 41 29 57 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	Search for employment									-	
0 0 0 0 0 41 29 57 10 11	0	No work permit	0	0	100	0	0	0	0	∞	7	6
0         0         0         0         59         71         43         15         17           93         11         0         39         0         0         0         41         37           ioi)         83         8         20         37         9         61         1         0         0         26         28           17         92         80         63         63         8         45         47	0	Working and searching	0	0	0	0	41	29	57	10	1	10
9 7 89 0 61 1 0 3 39 0 0 0 41 37 37   sign of	93   11   0   39   0   0   0   41   37     101   83   8   20   37   80   63   80   45   47   87     17   92   80   63   63   80   45   47     14   15   15   15   15   15     15   15	Working and not searching	0	0	0	0	29	71	43	15	17	13
9         7         89         0         61         1         0         0         26         28           ioi)         83         8         20         37         80         63         80         63         45         47	g         7         89         0         61         1         0         0         26         28           loi)         83         8         20         37         80         63         55         53         47           ralue for each category. Cells in green = above-average values.         63         63         45         47	Not working and searching	93	11	0	39	0	0	0	41	37	45
(oi) 83 8 20 37 55 53 77 77 79 92 80 63 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	S   S   S   S   S   S   S   S   S   S	Not working and not searching	7	89	0	61	<b>-</b>	0	0	56	28	23
83         8         20         37         55         53           17         92         80         63         9         45         47	83         8         20         37         55         53           17         92         80         63         45         47           ralue for each category. Cells in green = above-average values.         45         47         47	Enrolled at job centre (Pôle emploi)										
17         92         80         63         81         45         47	17   92   80   63   45   47   14   45   47   15   15   15   15   15   15   15   1	Yes	83	∞	20	37				22	23	99
	<b>Note:</b> Cells in boldface = highest value for each category. Cells in green = above-average values. <b>Coverage:</b> French-speaking users of homelessness support services.	No	17	92	80	63				45	47	44

Table A.2c. Sociodemographic variables of the different clusters (%)

Age (years)         Excluded promoting and flouring searching actively and flouring searching actively and flouring searching actively and flouring and flo											
36   6   19   36   36   36   36   36   36   36   3		Excluded from	Excluded from	Foreigners	Users excluded	Workers on	Workers close	Workers on		Overall	
36         6         19         36         36         36         36         36         36         36         36         36         36         38         38         36         39         36         37         48         49         50 </th <th></th> <th>employment and housing, searching actively</th> <th>employment and housing, not searching</th> <th>without work permit</th> <th>from employment but with housing</th> <th>the margins of employment</th> <th>to conventional employment</th> <th>short-term contracts</th> <th>2001 and 2012</th> <th>2001</th> <th>2012</th>		employment and housing, searching actively	employment and housing, not searching	without work permit	from employment but with housing	the margins of employment	to conventional employment	short-term contracts	2001 and 2012	2001	2012
36         6         19         36         36         36         36         36         36         36         36         36         36         36         36         36         36         49         50         38         36         36         37         48         49         50         38         36         36         31         18         36         36         37         48         49         50         38         38         44 </td <td>Age (years)</td> <td></td>	Age (years)										
55         42         55         53         48         49         50           8         52         26         11         15         23         48         49         50           18         38         36         30         36         31         45         44         44         45         44 <td>&lt; 30</td> <td>32</td> <td>22</td> <td>36</td> <td>9</td> <td>19</td> <td>36</td> <td>36</td> <td>28</td> <td>33</td> <td>24</td>	< 30	32	22	36	9	19	36	36	28	33	24
38   36   31   15   23   18     25   45   47   44   45   45   44     18   12   12   13   13   14   12     19   7   10   7   10   9   10     19   7   10   7   10   9   10     25   78   56   62   58   61   65     25   78   72   73   71   46   65   88     26   70   72   72   73   74   75     27   49   51   49   57   65     28   49   51   49   57   63   67     28   49   51   49   52   65   70     29   40   51   49   52   65     20   40   52   52   70     20   40   51   49   52     20   40   52   54   48     20   40   53   45   52     20   40   53   45   52     20   40   53   45   55     20   40   53   45     20   40   53   45     20   40   53     20   40   53     20   40   53     20   40   53     20   40   53     20   40   53     20   40   53     20   40   52     20   40   53     20   40   52     20   40     20   40   52     20   40	30–49	51	41	55	42	22	53	48	49	20	49
38         36         30         36         31         35         38         38         38         38         38         38         38         44         44         45         44         44         44         45         44         44         44         44         44         44         44         44         45         62         58         61         65         10         7         10         9         10         67         7         44         42         38         42         39         35         32           67         72         72         79         71         46         65         65         68         88           73         33         28         70         49         57         63         67           75         42         35         37         33         33         33         33           75         76         80         6         12         49         57         65         7         6           75         66         70         70         70         74         44         75         70         74           86         76         53	> 50	17	37	∞	52	26	11	15	23	18	27
38         36         30         36         31         35         38         38           25         45         45         44         44         45         44         45         65         68         10         65         10         65         10         65         68         10         65         68         67 </td <td>Educational level</td> <td></td>	Educational level										
25         45         47         44         45         47         44         45         44         45         65	No qualifications	32	41	38	36	30	36	31	35	38	32
18	Lower secondary	47	45	25	45	47	44	45	44	44	44
19   7   10   7   10   9   10     5   78   56   62   58   61   65     67   22   44   38   42   39   35     67   22   72   79   71   46   65   68     42   30   49   51   49   57   63   67     42   30   49   51   49   57   63   67     44   54   54   57   65   70   74     44   54   54   47   55   54   48     5   44   54   47   55   54   48     5   44   54   47   55   54   48     5   46   53   45   46   52     6   7   6   70     7   7   7   7     7   7   7   7     8   7   7   7     8   7   7   7     8   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7   7   7     9   7     9   7   7     9   8     9   9     9   9     9   9     9   9	Upper secondary	11	10	18	12	13	13	14	12	7	11
5         78         56         62         58         61         65         39         35           67         72         72         74         38         42         39         35         35           42         33         28         21         29         71         46         65         68         83           42         33         28         21         29         51         43         37         33           58         70         51         49         57         63         67           5         10         4         5         6         7         6           5         10         4         5         6         7         6           67         76         80         70         65         70         74           67         44         54         45         54         48         7         6           56         46         53         45         46         52         70         74           11         53         45         46         52         46         70         74           12         45         45	Tertiary	10	2	19	7	10	7	10	6	10	14
67         72         64         38         42         58         61         65         39         35           442         35         22         44         38         42         39         35           442         33         28         21         29         74         46         65         68         83           58         30         49         51         49         57         63         67           58         70         51         49         57         63         67           5         10         4         5         6         7         6           5         10         4         5         6         7         6           67         76         80         70         65         70         74           66         53         45         46         52         70         74           112         56         80         70         65         70         74           66         70         80         70         65         70         74           112         53         45         46         52         70         74	Place of birth										
67         72         79         71         46         65         35         35           42         30         49         51         43         37         32         68         82           58         70         49         51         49         57         63         67           17         9         6         12         9         10         6         7         6           12         5         10         4         5         6         7         6         7         6           12         5         10         13         20         13         14         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         7         6         7         7         6         7         7         6         7         7         6         7         7         4         8	France	29	89	2	78	26	62	58	61	65	57
67         72         79         71         46         65         68         88           33         28         21         29         54         35         32         32           42         30         49         51         43         37         33         57           58         70         51         49         57         63         67         67           5         10         6         12         9         10         6         7         6           12         5         10         4         5         6         7         6         7           67         76         80         70         65         70         74         7           68         44         54         47         55         54         48         7         6           618 in green = above-average values.         53         45         46         52         70         74         8	Abroad	33	32	95	22	44	38	42	39	35	43
67         72         79         71         46         65         68         68           33         28         21         29         54         35         32         32           42         30         49         51         43         37         33         33           58         70         51         49         57         63         67         67           5         10         6         12         9         10         6         7         6           12         5         10         4         5         6         7         6         7           67         76         80         70         65         70         74         74           56         44         54         47         55         54         48         7         6           56         46         53         45         46         52         70         74         7	Sex										
42         30         49         51         43         37         33           58         70         51         49         57         63         67           12         58         70         6         12         9         10         6           5         10         6         12         9         10         6         7         6           12         5         10         13         20         13         14         6           67         76         80         70         65         70         74         14           56         44         54         47         55         54         48         7         6           56         46         53         45         46         52         70         74         7	Male	65	09	29	72	79	7.1	46	65	89	62
42         30         49         51         43         37         33           58         70         51         49         57         63         67           17         9         6         12         9         10         6           12         5         10         4         5         6         7         6           12         5         10         13         20         13         14           67         76         80         70         65         70         74           61sin green = above-average values.         53         45         46         52         48         7	Female	35	40	33	28	21	29	54	35	32	38
42         30         49         51         43         37         33           58         70         51         49         57         63         67           17         9         6         12         9         10         6           12         5         10         4         5         6         7         6           67         76         80         70         65         13         14           67         76         80         70         65         70         74           ells in green = above-average values.         53         45         46         52         46         52         8	Area of residence										
58   70   51   49   57   63   67     11	Paris region	33	34	42	30	49	51	43	37	33	42
17   9   6   12   9   10   6   12   10   6   12   10   6   12   10   13   14   14   15   10   13   14   14   15   15	Other urban localities > 20,000 pop.		99	58	70	51	49	57	63	67	58
17   9   6   12   9   10   6   12   10   6   12   10   10   6   12   10   13   14   14   15   16   13   14   14   15   15	Family situation										
12   5   10   4   5   6   7   6   6   7   6   6   7   6   6	Couple with children	∞	11	17	6	9	12	6	10	9	13
12   5   10   13   20   13   14   14     54   47   55   54   46   53   45   46   52   14   14   14   14   14   14   15   14   14	Childless couple	∞	7	2	10	4	2	9	7	9	7
67 76 80 70 65 70 74   74 54 48 48 45 46 53 45 46 52   70 74   74   74   75   74   74   75   75	Alone with children	15	12	12	2	10	13	20	13	14	13
44         54         47         55         54           56         46         53         45         46           sells in green = above-average values.         services.         45         46	Alone without childre		70	29	9/	80	70	65	70	74	29
44         54         47         55         54           56         46         53         45         46           sells in green = above-average values.         services.         45         46	Year										
56         46         53         45         46           ells in green = above-average values.         services.	2001	45	49	44	72	47	55	54	48		
Note: Cells in boldface = highest value for each category. Cells in green = above-average values.  Coverage: French-speaking users of homelessness support services.  Source: 2001 and 2012 Sans-domicile surveys, INSEE—INED.	2012	22	51	26	46	53	45	46	52		
Source: 2001 and 2012 Sans-domicile surveys, INSEE–INED.	<i>Note:</i> Cells in boldface = <i>Coverage:</i> French-speakir	highest value for eacl	n category. Cells in	green = above-ave s.	rage values.						
	<b>Source:</b> 2001 and 2012 S	sans-domicile surveys,	INSEE-INED.								

Table A.3. Main changes within the different clusters (%)

Excluded from en	nployment and housing, search	ing
	2001	2012
Time spent in ordinary housing in France		
Never	33	46
≤ 1 year	25	16
1 to 5 years	18	21
> 5 years	14	18
Duration of stay in accommodation used or	n previous night	
< 1 month	14	18
1 to 6 months	30	22
6 months to 2 years	40	35
2 years or more	22	34
Search for employment		
Not working and searching	7	9
Not working and not searching	87	97
Housing search		
Looking for housing	13	3
Not looking for housing	54	64

Excluded from emp	loyment and housing, not searc	ching
	2001	2012
Duration of stay in accommodation used or	previous night	
< 1 month	28	14
1 to 6 months	32	26
6 months to 2 years	22	28
2 years or more	18	32
Accommodation on previous night		
Stopgap	12	7
Centre with daytime opening	30	33
Centre with night-time opening only	11	5
In a hotel	5	10
In ordinary housing	26	32
Tenant/owner	2	2
Sleeping rough	15	11
Family situation		
Couple with children	6	15
Childless couple	4	10
Alone without children	75	65
Alone with children	15	10
Age (years)		
< 30	27	16
30–49	47	36
50 and older	26	47

Table A.3 (cont'd). Main changes within the different clusters (%)

Foreign	ers without work permit	
	2001	2012
Time spent sleeping rough		
Never	59	35
< 1 month	21	30
1 to 12 months	13	19
> 1 year	7	17
Housing trajectory over the last 13 months		
Movements between housing and homelessness	24	13
Never homeless	2	3
Always homeless	74	84
Accommodation on previous night		
Stopgap	18	5
Centre with daytime opening	24	29
Centre with night-time opening only	28	13
In a hotel	3	29
In ordinary housing	22	15
Tenant/owner	1	-
Sleeping rough	4	10
Family situation		
Couple with children	12	21
Childless couple	5	5
Alone without children	73	62
Alone with children	11	12

Users excluded fro	om employment but with housi	ing
	2001	2012
Sex		
Men	77	66
Women	23	34
Family situation		
Couple with children	5	14
Childless couple	12	8
Alone without children	80	72
Alone with children	3	7
Age (years)		
< 30	7	4
30–49	48	36
50 and older	45	60

	marg	s on the ins of yment	conve	s close to ntional syment	on sho	kers rt-term racts
	2001	2012	2001	2012	2001	2012
Time spent in ordinary housing in	France				,	
Never	39	51	40	40	45	60
≤ 1 year	16	7	15	33	19	11
1 to 5 years	28	22	30	17	22	17
> 5 years	16	20	15	11	13	12
Housing trajectory over the last 1	3 months					
Movements between housing and homelessness	21	10	28	11	20	13
Never homeless	4	9	2	4	10	5
Always homeless	75	81	70	85	70	82
Accommodation on previous nigh	nt					
Stopgap	19	9	12	4	14	6
Centre with daytime opening	52	43	28	27	25	36
Centre with night-time opening only	7	9	6	5	3	4
In a hotel	1	13	4	11	2	3
In ordinary housing	12	11	40	47	41	45
Tenant/owner	7	10	4	3	12	6
Sleeping rough	2	5	5	3	3	1
Housing search						
Looking for housing	20	37	68	82	63	74
Not looking for housing	80	63	32	18	37	26
Search for employment						
Working and searching	33	48	32	26	56	58
Working and not searching	67	51	68	74	44	42
Coverage: French-speaking users of	f homelessn	ess support s	ervices.			

Source: 2001 and 2012 Sans-domicile surveys, INSEE–INED.

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# Pascale DIETRICH-RAGON and Delphine REMILLON • USERS OF HOMELESSNESS SUPPORT SERVICES IN FRANCE IN 2001 AND 2012: CONTRASTING HOUSING AND EMPLOYMENT TRAJECTORIES

Drawing on data from the INED–INSEE 2001 and 2012 Sans-domicile (homelessness) surveys, this article establishes a typology of the housing and employment trajectories of French-speaking users of homelessness support services. Most respondents are excluded from both the housing and employment markets. Some are actively looking for a job and a place to live, while others, such as migrants without work permits, appear trapped in limbo. Working but homeless respondents correspond to a particular profile: that of poor workers living in institutional accommodation. Our analysis of changes between 2001 and 2012 reveals the development of a three-tier accommodation system that partly overlaps with that of employment status: an emergency sector that takes in migrants and inactive single men; a stable housing sector for people with little or no short-term prospect of rejoining the labour market but who belong to categories targeted by housing policies (people with disabilities, retirees, women); and a 'social integration' hostel sector that provides accommodation, generally on a temporary basis, for people in work or actively seeking employment.

# Pascale DIETRICH-RAGON et Delphine REMILLON • LES USAGERS DES SERVICES D'AIDE AUX SANS-DOMICILE EN 2001 ET 2012 : DES EXCLUS DU LOGEMENT ET DE L'EMPLOI ?

À partir des enquêtes Sans-domicile de 2001 et 2012 (Insee-Ined), cet article dresse une typologie des parcours résidentiels et professionnels des usagers francophones des services d'aide aux sans-domicile. La majorité des enquêtés sont exclus à la fois des marchés du logement et du travail. Ceux qui sont engagés dans des démarches de recherche sur ces deux plans se distinguent de ceux dont la situation paraît bloquée, comme les migrants sans autorisation de travail. Le cas des personnes qui occupent un emploi mais sont exclues du logement met en évidence une figure particulière : celle du travailleur pauvre hébergé par les institutions. L'analyse des évolutions entre 2001 et 2012 laisse apparaître le développement d'un système d'hébergement à trois vitesses recouvrant en partie celui du rapport à l'emploi : un secteur de l'urgence accueillant les migrants et les hommes seuls coupés de l'emploi ; un secteur de l'hébergement stabilisé prenant en charge des personnes n'ayant pas ou peu de perspectives de réinsertion professionnelle à court terme, mais rentrant dans les catégories cibles des politiques d'hébergement (invalides, retraités, femmes) ; un secteur de l'hébergement d'insertion logeant, de façon plus ou moins provisoire, des personnes en emploi ou proches de l'emploi.

# Pascale DIETRICH-RAGON et Delphine REMILLON • LOS USUARIOS DE LOS SERVICIOS DE AYUDA A LAS PERSONAS SIN HOGAR EN 2001 Y 2012: ¿EXCLUIDOS DE LA VIVIENDA Y DEL EMPLEO?

A partir de las encuestas Sin Hogar de 2001 y 2012 (Insee-Ined), este artículo establece una tipología de los itinerarios residenciales y profesionales de los usuarios francófonos de los servicios de ayuda a las personas sin hogar. La mayoría de los encuestados están excluidos de los mercados de la vivienda y del trabajo. Los que están en una situación de búsqueda en uno u otro de estos dos planos se distinguen de aquellos cuya situación parece bloqueada, como los migrantes sin autorización de trabajo. El caso de las personas empleadas pero excluidas de la vivienda pone de relieve una figura particular: la del trabajador pobre alojado en las instituciones. El análisis de la evolución entre 2001 y 2012 muestra el desarrollo de un sistema de alojamiento a tres velocidades que corresponde en parte al de la relación con el empleo: un sector de la emergencia, que acoge a los migrantes y a los hombres solos alejados del empleo; un sector del alojamiento estabilizado que se ocupa de personas que no tienen o tienen pocas perspectivas de reinserción profesional a corto plazo, pero que pertenecen a las categorías que constituyen el objetivo de las políticas de alojamiento (inválidos, jubilados, mujeres); un sector del alojamiento de inserción que alberga, de manera más o menos provisional, a personas en empleo o próximas al empleo.

**Keywords**: homelessness, housing trajectory, employment trajectory, poor workers, *Sans-domicile* surveys 2001 and 2012, France

Translated by Catriona Dutreuilh