

What do we know about divisions and difference within and between migrant populations?

Findings from HO/ONS cross government Census analysis programme

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RSS July 2015, Manchester University Census Applications: Using the UK's population census data

Outline

- Migration data in the 2011 Census
- The cross government census analysis programme
- Key findings relating to differences within and between migrant populations:
 - Arrival period and length of residence
 - Acquisition of UK nationality
 - Economic activity
 - Housing

Migration data in the 2011 Census

What is your country of birth?							
☐ England ➡ Go to []							
Wales → Go to B							
Scotland → Go to B							
Northern Ireland → Go to B							
Republic of Ireland							
Elsewhere, write in the current name of country							
If you were not born in the United Kingdom, when did you most recently arrive to live here? Do not count short visits away from the UK Month Year							
⇒ Do not count short visits away from the UK							
Do not count short visits away from the UK Month Year If you arrived before 27 March 2010 → Go to 13							
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Do not count short visits away from the UK Month Year If you arrived before 27 March 2010 → Go to 13							
Do not count short visits away from the UK Month Year If you arrived before 27 March 2010 ➡ Go to B If you arrived on or after 27 March 2010 ➡ Go to D Including the time you have already spent here, how							
Do not count short visits away from the UK Month Year If you arrived before 27 March 2010 → Go to If you arrived on or after 27 March 2010 → Go to Including the time you have already spent here, how long do you intend to stay in the United Kingdom?							

22 Wh	at passports do you hold?							
_ o	Tick all that apply							
	United Kingdom							
	Irish							
	Other, write in							
	None							

Country of birth (Q9)

Year of arrival (Q10) used to derive length of residence – new in 2011

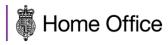
Intended length of stay (Q11/12) used to differentiate 'usual residents' (i.e. long term migrants) from short term residents

Passports held (Q22) used to derive nationality— new in 2011



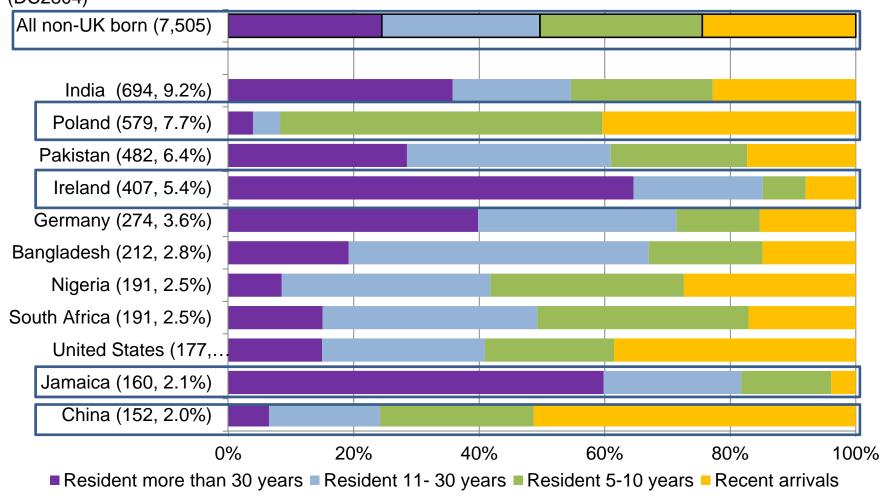
The cross government census analysis programme

- New data in the 2011 census permits more detailed analysis of migrant groups.
- The HO/ONS cross government census analysis programme was set up to utilise this data to its maximum potential, and aimed to generate findings relevant to current public and policy debate.
- First time commentary released alongside data. 6 published outputs:
 - International Migrants in E&W, 2011 (December 2012)
 - Detailed country of birth and nationality analysis, 2011 (May 2013)
 - Economic and social characteristics of the resident population of E&W by nationality and country of birth (July 2013).
 - ❖ Immigration patterns of non-UK born populations in E&W in 2011 (Dec 2013)
 - Social and Economic Characteristics by Length of Residence of Migrant Populations in E&W (Nov 2014)
 - Social and Economic Characteristics by Length of Residence of Migrant Populations in E&W (Nov 2014)
 - Ethnicity and religion of non-UK born population in E&W (June 2015)



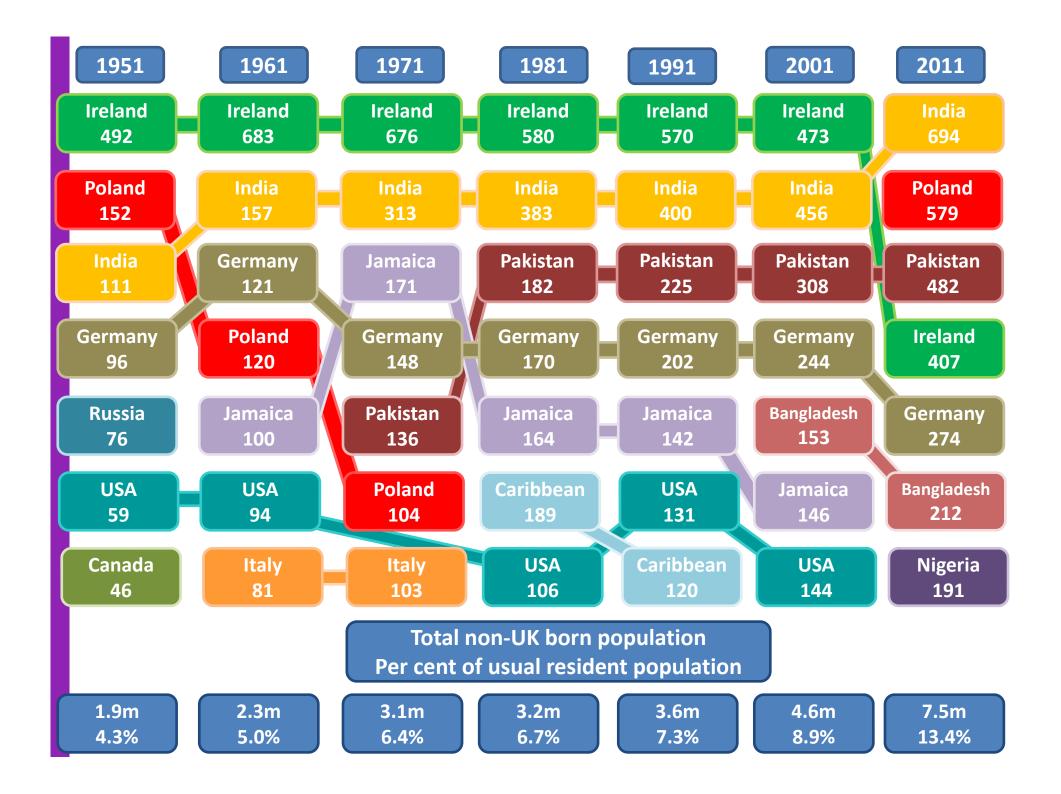
Length of residence in the UK

Fig 1. Length of residence and total population in thousands, for selected countries of birth*; E&W, 2011 (DC2804)





*Includes the 10 largest non-UK born populations in 2011 and the top 5 arriving in each of the four selected arrival periods. Together these 11 countries of birth account for 47% of the foreign-born population in England and Wales on Census night in 2011.



Defining 'migrants': Nationality vs Country of Birth

Table 1: Country of birth by passports held, E&W Census 2011

Country of Birth			Passport held							Total	
				UK passp	ort	Other passport		No passport held			
	Nu	ımber	Per cent	Number	Per cent	Number	Per cent	Number		Per	Per
	(Tho	usands)		(Thousands)		(Thousands)		(Thousands)	cent	cent
UK born		48,571	86.6	39,033	80.4	349	0.7	9,18	9	18.9	100
Non-UK born	(7,505	13.4	3,424	45.6	3,812	50.8	26	9	3.6	100
Total		56,076	100	42,457	75.7	4,161	7.4	9,45	8	16.9	100

Total born outside the UK: 7.5m (13%)

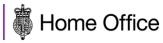
Total not holding a UK passport :

4.2m (7%)

Total without a passport:

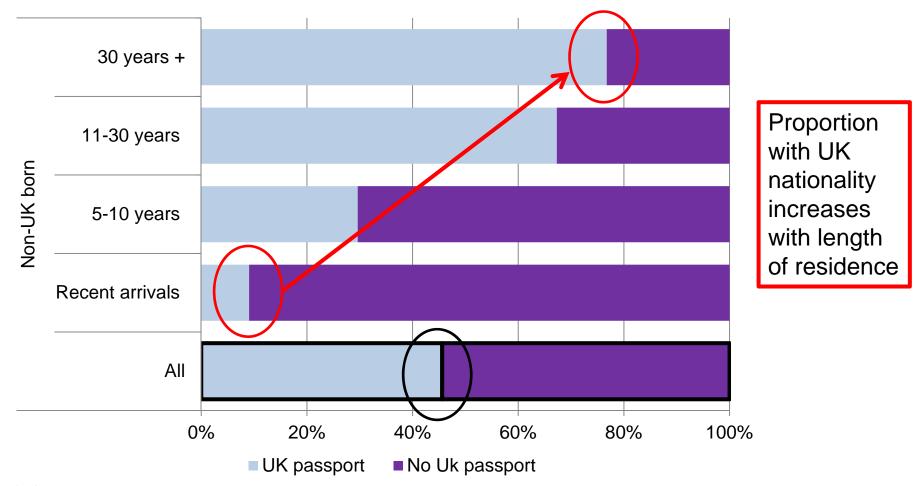
9.5m

Majority of this group (97%) were born in the UK.



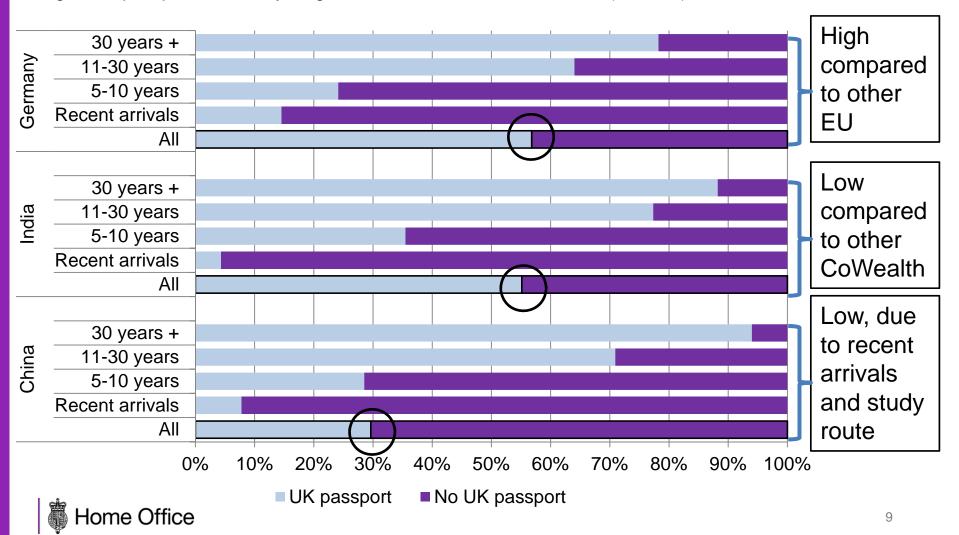
Almost half of the total foreign-born population held a UK passport...

Fig 2. UK passport holders by length of residence and region of birth (CT0161)



... this differed by country of birth and length of residence

Fig 3. UK passport holders by length of residence for selected COBs (CT0161)



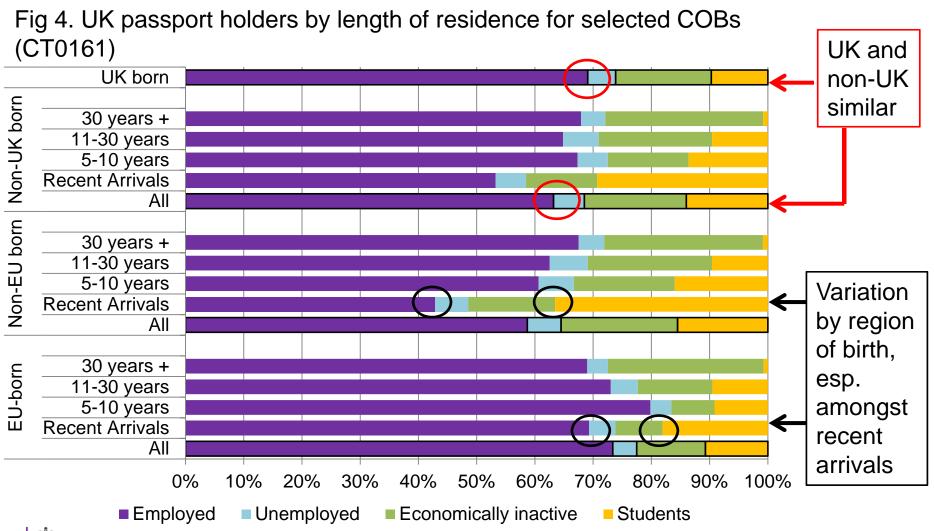
Economic activity

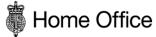
26	Last	week, were you:
	C	Tick all that apply
	0	Include any paid work, including casual or temporary work, even if only for one hour
		working as an employee? → Go to 32
		on a government sponsored training scheme? → Go to 32
		self-employed or freelance? \rightarrow Go to 32
		working paid or unpaid for your own or your family's business? → Go to 32
		away from work ill, on maternity leave, on holiday or temporarily laid off? → Go to 32
		doing any other kind of paid work? → Go to 32
		none of the above
30	Last	week, were you:
	C	Tick all that apply
		retired (whether receiving a pension or not)?
		a student?
		looking after home or family?
		long-term sick or disabled?
		other

Data on economic activity describe a person's main activity in the week before the Census. This analysis reports on the population aged 16 to 64 years and divides economic activity into 4 main categories:

- **Employed** (those working f/t or p/t, includes self employed)
- **Unemployed** (those unemployed and actively seeking work, excluding students).
- Economically inactive (those who are retired, looking after home, dependants/others).
- **Students** (those who are studying f/t and p/t economically inactive students

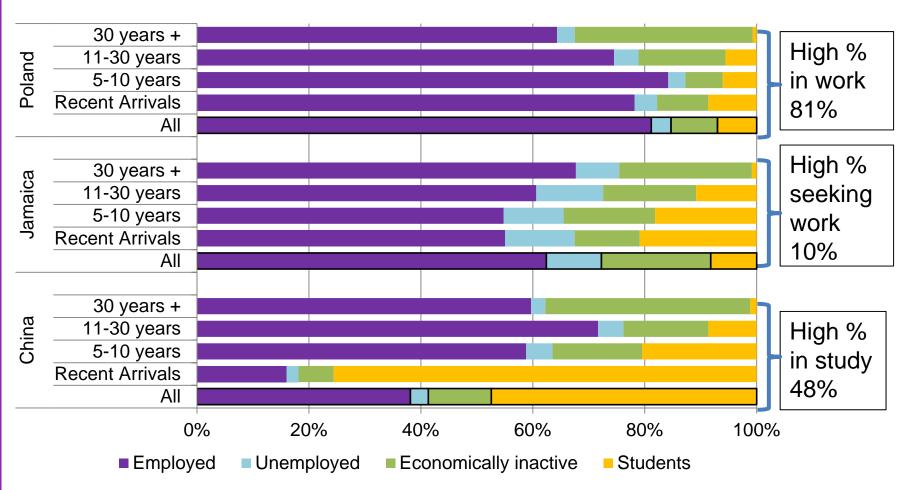
Almost two thirds of the total non-UK born population were employed.

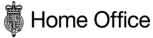




The highest levels of employment were amongst Polish born.

Fig 5. Economic activity by length of residence for selected COBs, E&W 2011 (BD0060)





Housing tenure

H12		Does your household own or rent this accommodation?					
	C	Tick one box only					
		Owns outright → Go to H14					
		Owns with a mortgage or loan → Go to H14					
		Part owns and part rents (shared ownership)					
		Rents (with or without housing benefit)					
Λ		Lives here rent free					

Who is your landlord?

Tick one box only

Housing association, housing co-operative, charitable trust, registered social landlord

Council (local authority)

Private landlord or letting agency

Employer of a household member

Relative or friend of a household member

Other

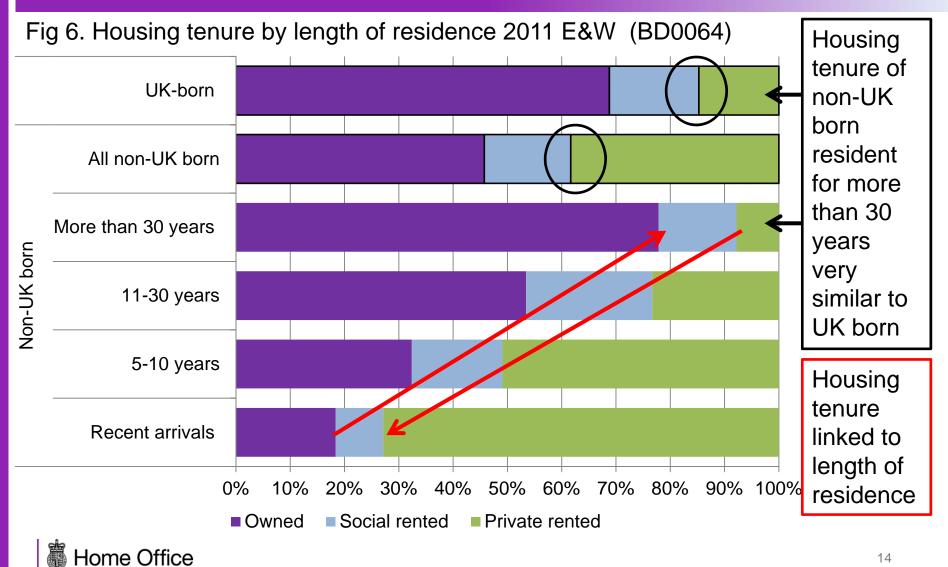
Data is on individual level (rather than household) and has been aggregated into three categories in this analysis:

- **Owned** (including owned outright, owned with a mortgage, and shared ownership).
- **Social rented** (including council, housing association and charitable trust properties).
- **Private rented** (including living rent free)

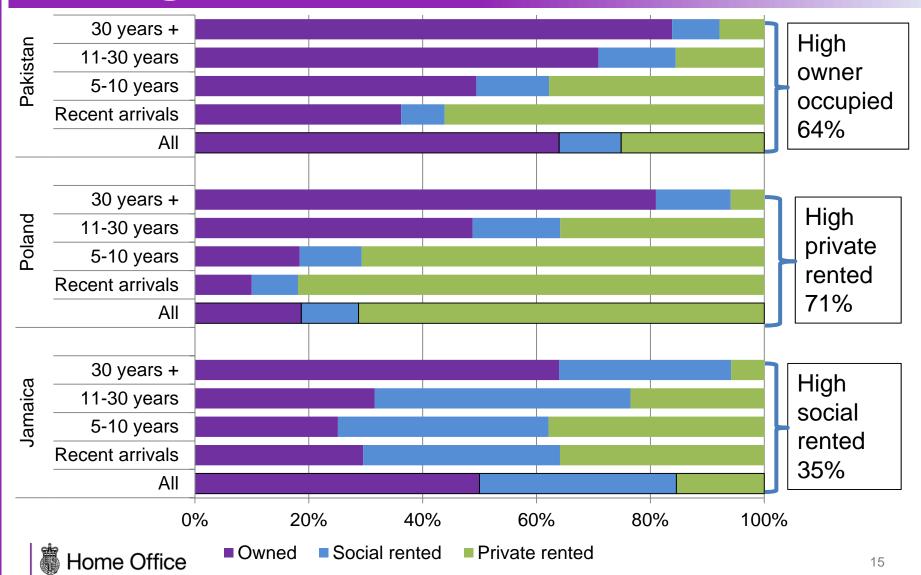
Excludes 1 million people living in communal establishments (managed residential accommodation such as student halls of residence, prisons, hospitals).

13

Housing tenure of non-UK born linked to length of residence.



Highest levels of home ownership amongst Pakistani born



Conclusions

- There are a number of differences within and between migrant populations. These are related to:
 - Country of birth
 - Length of residence in the UK
 - Age/Gender
 - Other Social/Economic/Cultural characteristics.
 - Migrant 'type'
 - Considered in previous HO research <u>Social and Public Service</u> <u>Impacts of International Migration at the Local Level</u>
 - Suggested Census 2021 Question
- The joint HO/ONS census analysis programme achieved its aim and generated findings relevant to current public and policy debate, as demonstrated by wide media coverage

The *Telegraph* reported on employment levels of Polish born

Polish migrants almost 20pc more likely to work than Britons

Polish migrants had highest employment rate of any nationality living in Britain on census day in 2011 – including the British

Polish people living in Britain are almost 20 per cent more likely to have a job than those born in the UK, a study of official figures shows.

New Analysis of findings from the 2011 Census by the Office for National Statistics shows that Polish-born residents of England and Wales have the highest employment rate of any other group when analysed by birth.

It also shows that migrants from EU countries have dramatically higher levels of employment than those from non-European countries.

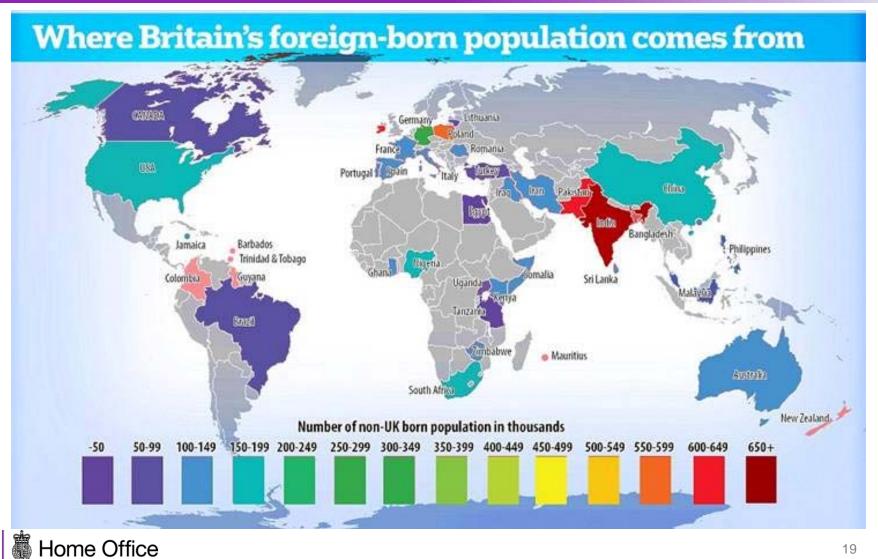


The *Daily Mail* focused on population growth and composition

Revealed: Where foreigners living in Britain came from as the number QUADRUPLES in 60 years

774,000	Others	1,251,000	- 00	ners	2,315,000	Others	4,133,000	
	041	4 254 222	0	hove	2,315,000	Others	4,133,000	
Top ten total 1,126,000		Top ten total 1,949,000		Top ten total 2,285,000		Top ten total	3,367,000	
30,000	Cyprus	83,000	U	Italy	102,000	Jamaica	160,000	
31,000	Poland	88,000	0	Kenya	127,000	USA	177,000	
33,000	Italy	93,000	a	S Africa	132,000	S Africa	191,000	
46,000	W Kenya	100,000	448	USA	144,000	Nigeria	191,000	
59,000	USA	106,000	1	Jamaica	146,000	Banglades	h 212,000	
76,000	Jamaica	164,000		Banglade	sh 153,000	Germany	274,000	
96,000	Germany	170,000	-	Germany	244,000	Ireland	407,000	
111,000	@ Pakistan	182,000	C	Pakistan	308,000	C Pakistan	482,000	
152,000	India	383,000		India	456,000	Poland	579,000	
492,000	Ireland	580,000	10	Ireland	473,000	India	694,000	
1951		1981		20	01	2011		
	Top	ten non-U	K co	untries of o	origin			
5 DEC	ADES,	WHEE	Œ	MIGR	RANTS	CAME	RUN	
	492,000 152,000 111,000 96,000 76,000 59,000 46,000 33,000 31,000 30,000	Top 193 492,000 Ireland 152,000 India 111,000 Pakistan 96,000 Germany 76,000 Jamaica 59,000 USA 46,000 Wenya 33,000 Italy 31,000 Poland 30,000 Cyprus 1,126,000 Top ten total	Top ten non-U 1981 492,000 Ireland 580,000 152,000 India 383,000 111,000 Pakistan 182,000 96,000 Germany 170,000 76,000 Jamaica 164,000 59,000 USA 106,000 46,000 Kenya 100,000 33,000 Italy 93,000 31,000 Poland 88,000 30,000 Cyprus 83,000 1,126,000 Top ten total 1,949,000	Top ten non-UK con 1981 492,000 Ireland 580,000 152,000 India 383,000 111,000 Pakistan 182,000 96,000 Germany 170,000 76,000 Jamaica 164,000 59,000 USA 106,000 46,000 Kenya 100,000 33,000 Italy 93,000 31,000 Poland 88,000 30,000 Cyprus 83,000 1,126,000 Top ten total 1,949,000 To	Top ten non-UK countries of a	Top ten non-UK countries of origin 1981 2001 492,000 152,000 1000 111,000 Pakistan 182,000 96,000 Germany 170,000 76,000 Jamaica 164,000 59,000 USA 106,000 46,000 Wenya 100,000 33,000 Italy 93,000 31,000 Poland 88,000 30,000 Cyprus 83,000 1,126,000 Top ten total 1,949,000 Top ten total 2,285,000	1981 2001 2001 492,000 Ireland 580,000 Ireland 473,000 India 152,000 India 383,000 India 456,000 Poland 6,000 Pakistan 182,000 Germany 170,000 Germany 244,000 Ireland 76,000 Jamaica 164,000 Bangladesh 153,000 Germany 59,000 USA 106,000 Jamaica 146,000 Bangladesh 153,000 Bangladesh 153,000 S Africa 132,000 Nigeria 33,000 Italy 93,000 S Africa 132,000 S Africa 132,000 S Africa 130,000 USA 144,000 USA 144,000 Nigeria 27,000 USA 144,000 USA 144,000 Nigeria 27,000 USA 144,000 USA 144,0	

The Daily Mail focused on population growth and composition



The *Independent* focused on skill levels

They come over here, speak good English, get good jobs... Immigrants get better jobs than native Britons, figures reveal



Census data reveals full picture of role that foreign nationals play in British society

"The figures dispel many of the stereotypes that exist about the prevalence of unskilled immigrants"