



# Haringey Borough Council

2021 Resident Survey

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## Methodology



1903 surveys completed via face-to-face computer-assisted personal interviews

From w/c 15<sup>th</sup> November to w/c 13<sup>th</sup> December



- A sample of 1903 is subject to a maximum standard error of +/-2.3% at the 95% confidence level on an observed statistic of 50%. This means that we can be 95% confident that if a census of Haringey residents had been conducted and the whole population had responded, the actual figure would like between 47.7% and 52.3% respectively. This level will increase when you look at smaller sets of the sample such as ward (+/- 9.8%).
- 10 sampling points were randomly selected across each of the 19 wards ward within the borough and approximately 10 interviews were achieved per sampling point. Targets were set by age and sex within ward and monitored by ethnicity.
- Data has been weighted by age and sex at ward level and then by ward, using GLA 2021 population projections, to ensure the final data set is representative of the borough as a whole.
- This is a gold standard methodology for conducting resident surveys and is consistent with the 2018 survey.

## Analysis and context

- Results have been compared against the resident survey conducted in March 2018 and the LGA Benchmark, where possible.
- However, the results should be used as a reflection of what the borough looks like now and when comparing to 2018 remember what has happened since the last resident survey.
- There has been a global pandemic which has had a profound impact on residents and businesses. There has been a particularly acute economic impact, reflected in the sharp increase in the number of people claiming unemployment-related benefits and Universal Credit, alongside the intensification of existing health, social, education and economic inequalities.
- In addition to this the UK is no longer part of the European Union.
- Statistically significant differences are shown throughout the report and highlight where a group is more likely to have mentioned this response than the borough average. These are shown with red or green boxes or font.
- Wards have been grouped in to local plan neighbourhoods and these have been used in the analysis where relevant as well as ward.

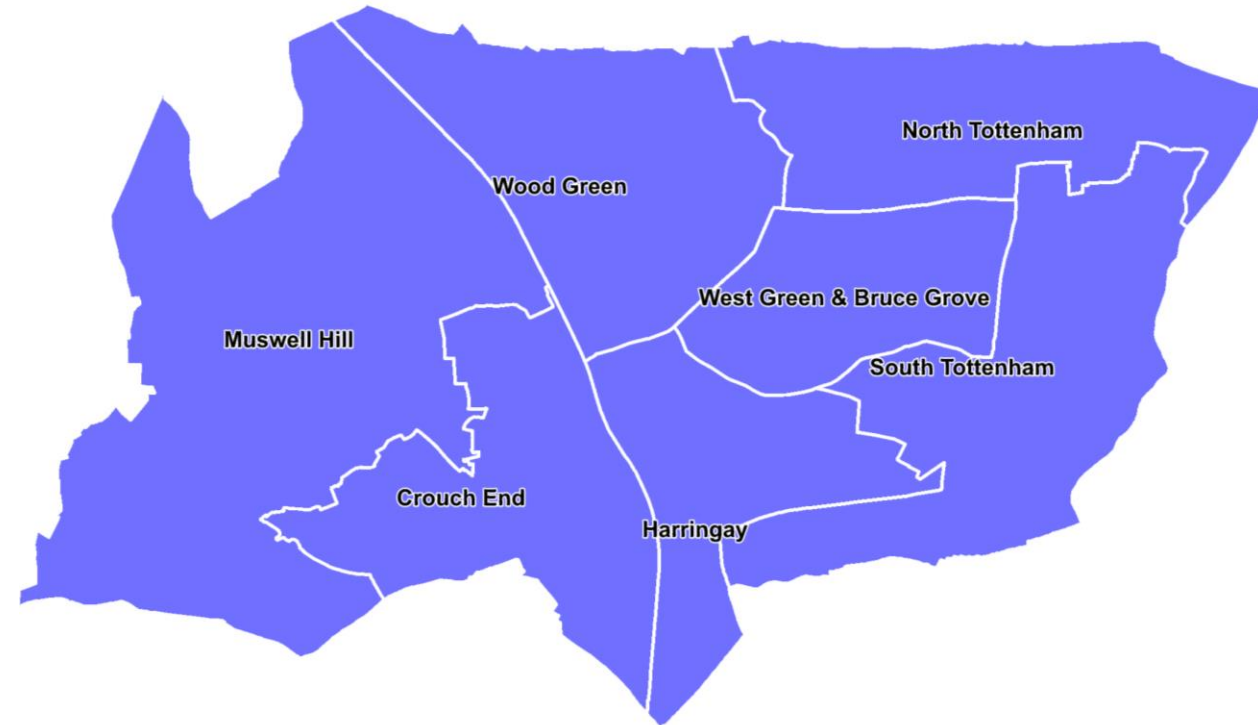
## Driver Analysis

- Possible drivers were identified using regression analysis.
- All questions asked to all respondents were considered as potential 'drivers'. This includes demographic information which was self-reported by the respondent and therefore may not match exactly the expected population.
- Before performing regression analysis, questions were simplified so that all questions could be considered as possible 'drivers'.
- Likert grids were reduced using a PCA technique, and categorical questions were recoded to only two categories (where possible).
- Each regression has an R-square value, which is the amount of variability within the question of interest, explained by the regression model.
- Relative importance has also been calculated for each predictor in the final model. These can be seen as unique contributions each question makes to the model's predictive power (R-square).



## Local plan neighbourhood groupings

Neighbourhood	Wards	Sample size	Confidence interval
Wood Green	Noel Park, Woodside, Bounds Green	300	+/-5.7
North Tottenham	White Hart Lane, Northumberland Park	200	+/-6.9
South Tottenham	Tottenham Hale, Tottenham Green, Seven Sisters	301	+/-5.7
Harringay	Harringay, St Ann's	200	+/-6.9
West Green & Bruce Grove	West Green, Bruce Grove	201	+/-6.9
Crouch End	Crouch End, Hornsey, Stroud Green	301	+/-5.7
Muswell Hill	Alexandra, Muswell Hill, Fortis Green, Highgate	400	+/-4.9

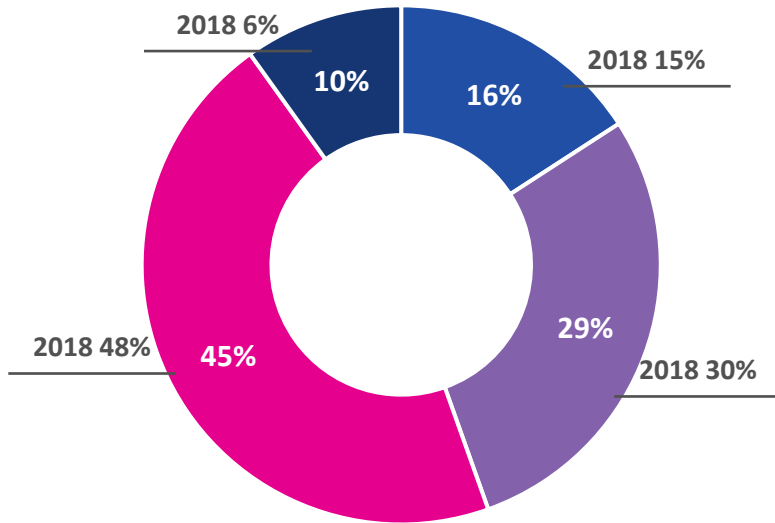




# In / Out Flows

Over half of residents have lived in Haringey for more than 10 years; the length of residency positively correlates with age. More than 8 out of 10 residents lived in another London borough before they moved to Haringey and just over 9 out of 10 residents say they are likely to live in Haringey in 5 years time.

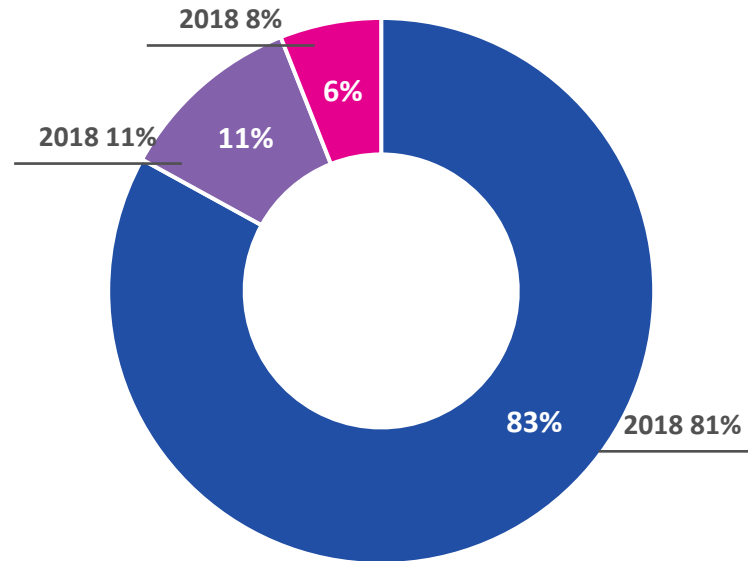
How long have residents lived in Haringey?



Residents from Muswell Hill and those who receive benefits are more likely to have lived in Haringey for 10+ years. Residents who do not receive benefits, are younger (18-34) and reside in Wood Green are more likely to have lived in Haringey between 6 months and 2 years.

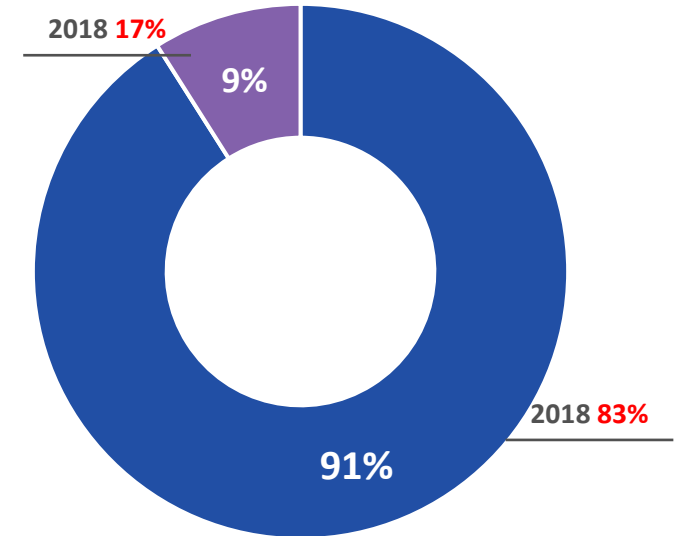
- 6 months - 2 years
- 2 years up to 10 years
- 10+ years
- Whole life

Where did residents live before Haringey?



- In another London borough
- In another part of the UK
- In another country

Will residents stay in Haringey in the next 5 years?



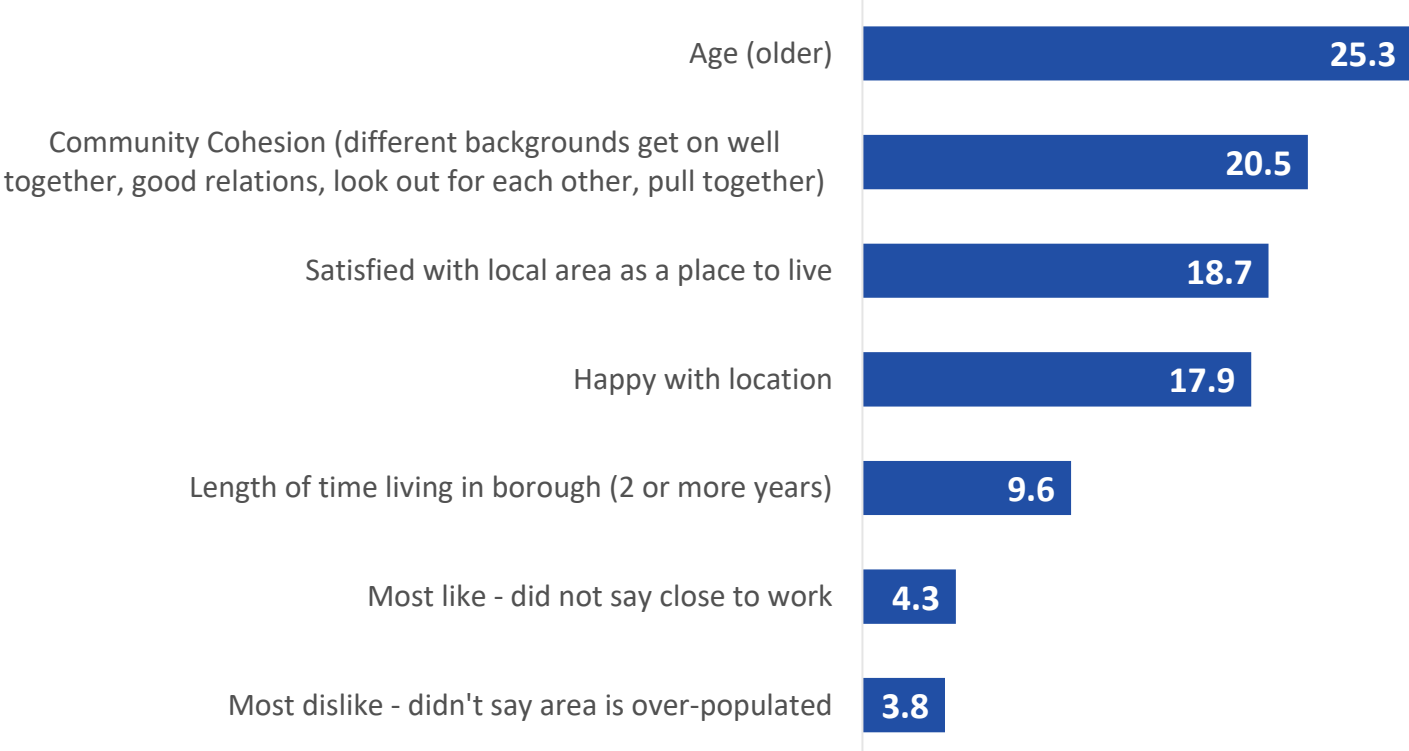
Residents in South Tottenham and Muswell Hill, over 65's are more likely to stay in Haringey. Residents who are younger (18-34) and reside in West Green & Bruce Grove, Haringay and North Tottenham are more likely not to be living in Haringey in 5 years time.

- Yes
- No



# Key Driver Analysis – Likelihood of living in Haringey in the next 5 years

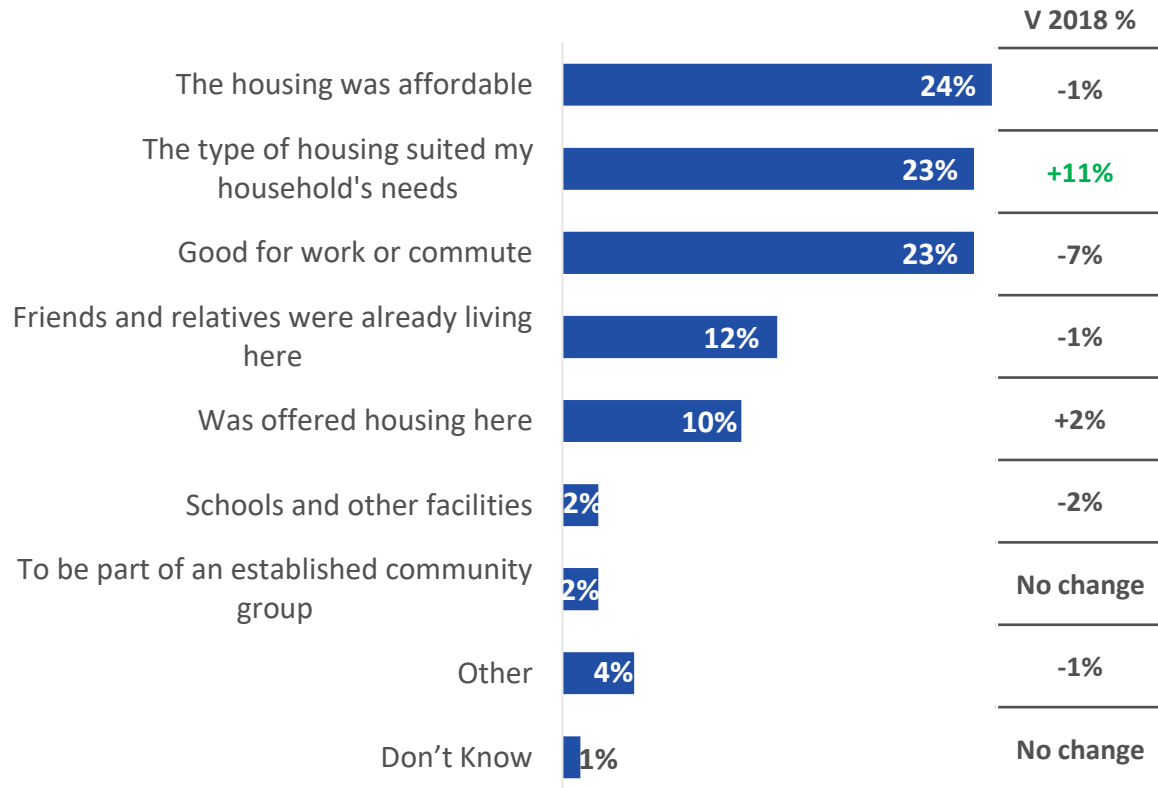
The key driver of residents likelihood to be living in Haringey in the next 5 years is the residents age with those older residents more likely to be living in Haringey.



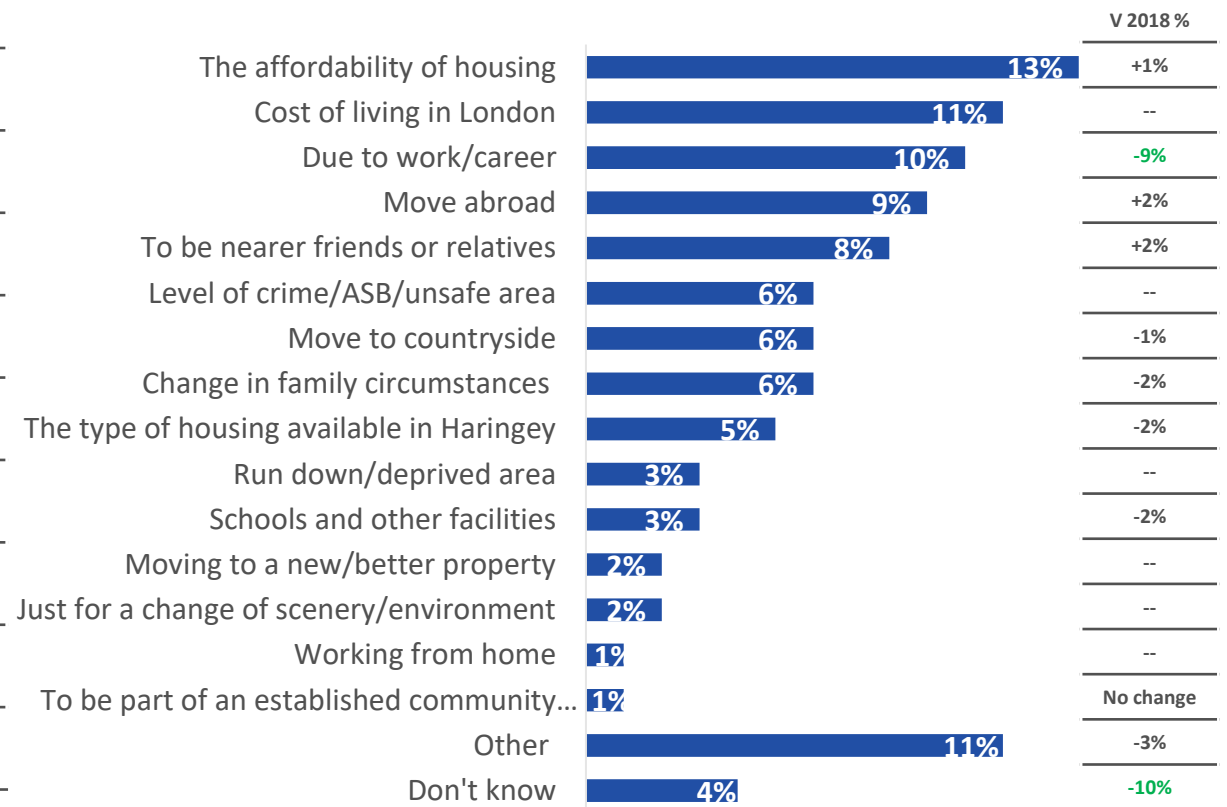
# In / Out Flows

The main reasons why residents moved to Haringey show as affordable housing, housing suited residents needs and good for work commutes. Residents from Wood Green were more likely to have moved here due to housing being offered whereas residents from Muswell Hill moved for schools and other facilities. Residents who would move out of Haringey said so due to housing affordability, cost of living in London and due to work; those respondents aged 35-64 were more likely to say they would move away to be closer to friends or relatives.

## Why residents moved to Haringey?

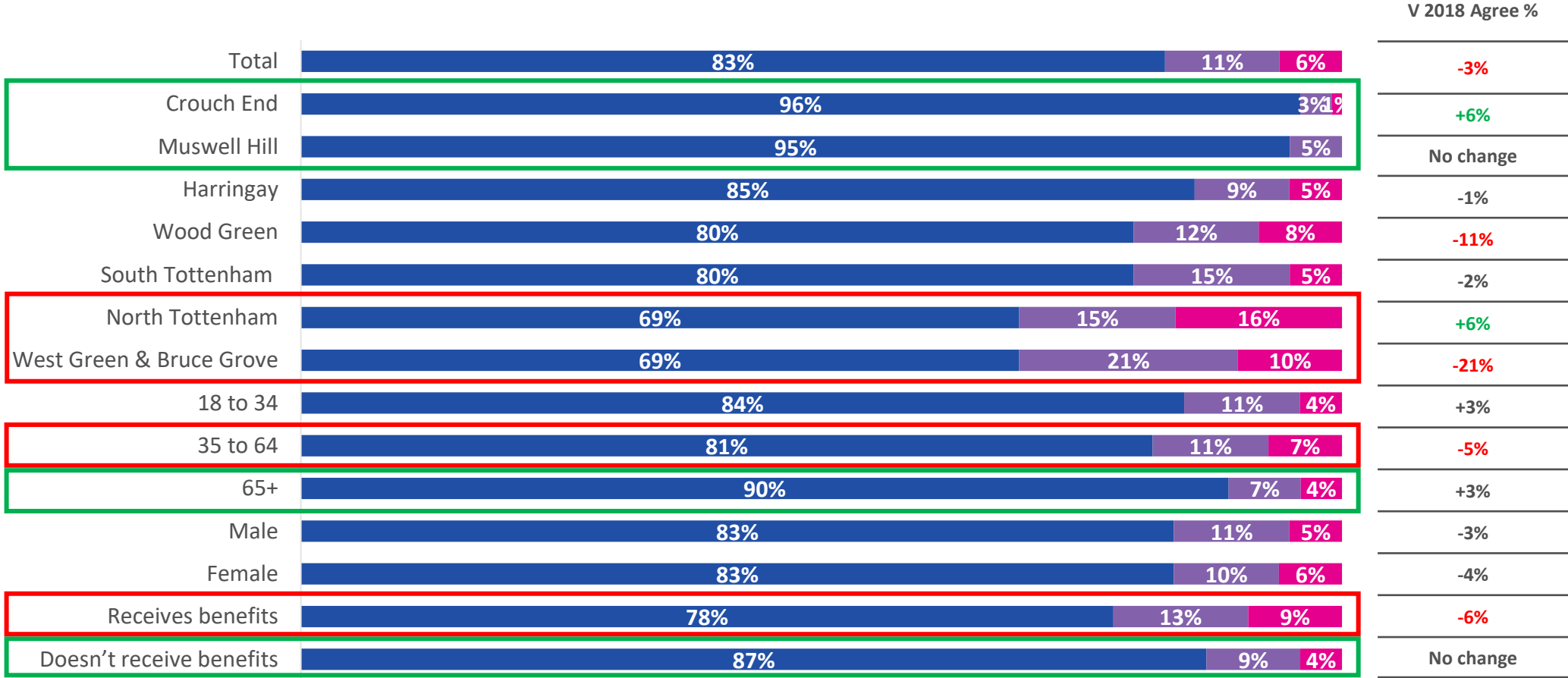


## Why residents might move away from Haringey?



# Satisfaction with Local Area

Over 8 out of 10 residents are happy with their local area. Residents within Crouch End and Muswell Hill, over 65's and who don't receive benefits are significantly happier compared to residents in North Tottenham, West Green and Bruce Grove, 35-64's and who receive benefits are significantly less happy with their local area.



LGA Benchmark =  
 Oct 21 78%  
 Oct 20 83%  
 Oct 19 83%  
 Oct 18 78%



Q10. Overall, how satisfied or dissatisfied are you with your local area as a place to live? Base: 1903

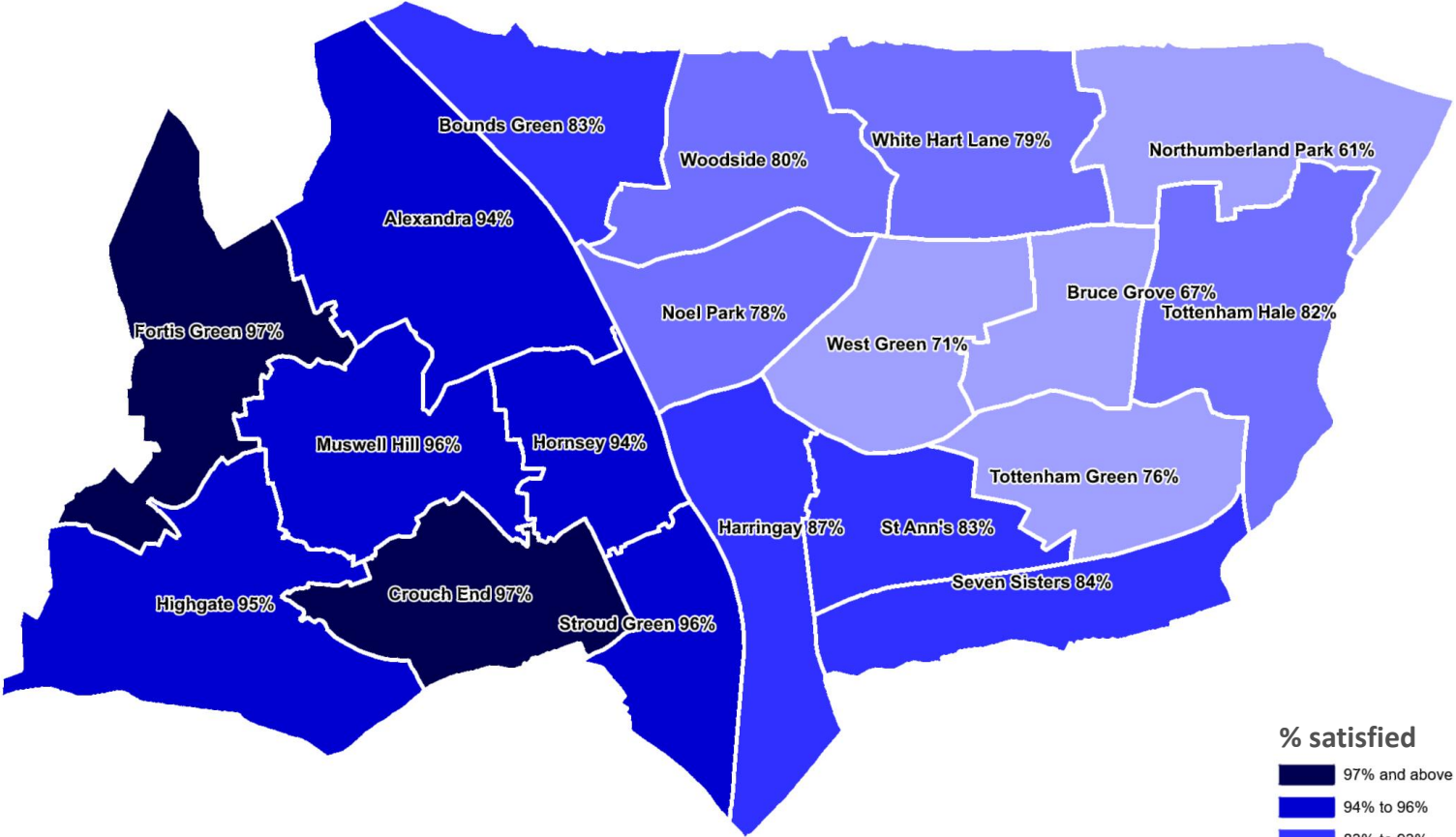
■ Satisfied ■ Neither ■ Dissatisfied

Compared to total or 2018 at 95% confidence level:   significantly higher;   significantly lower



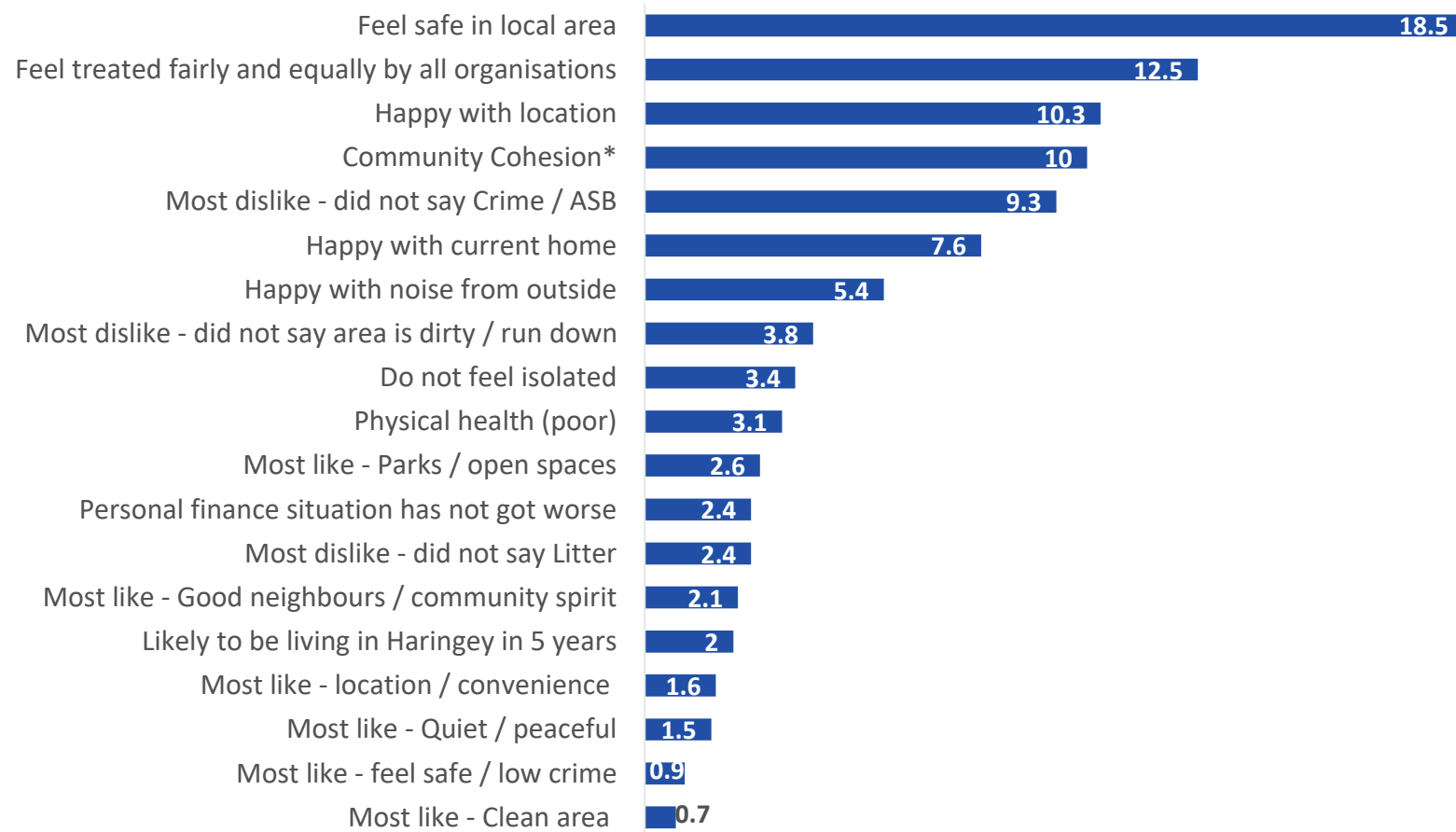
# Satisfaction with Local Area breakdown by ward

Fortis Green and Crouch End are mostly satisfied with their local area while Northumberland Park and Bruce Grove are least satisfied



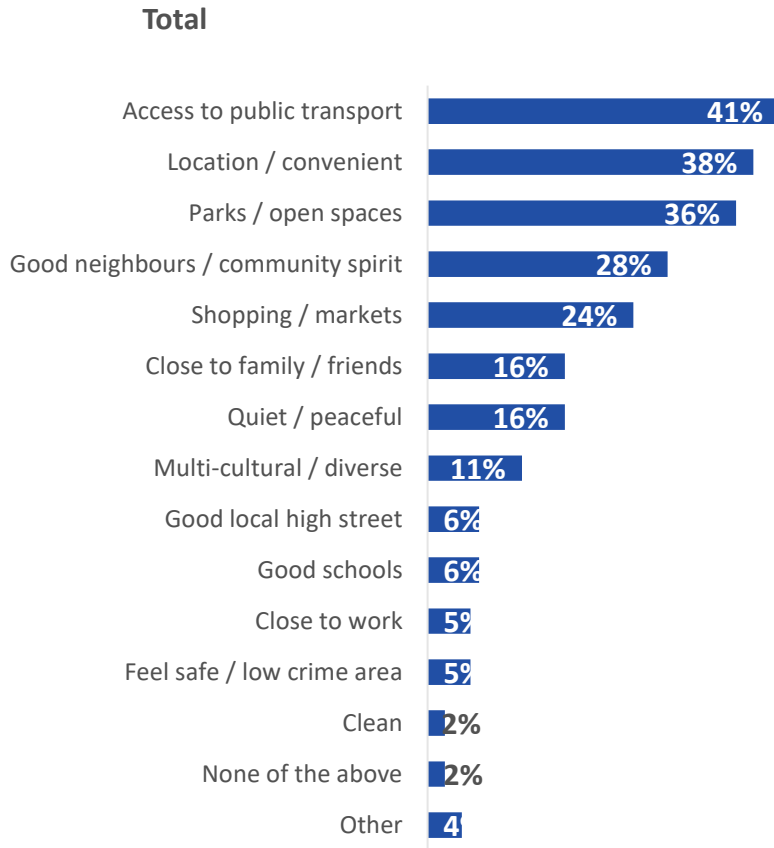
# Key Driver Analysis – Satisfaction with your local area as a place to live

The main driver of satisfaction with local area is how safe a resident feels when outside in their local area either during the day or after dark.



# Local Area – What residents most like about their area

The most liked factor about Haringey, mentioned spontaneously, is the access to public transport, its location and the open spaces.



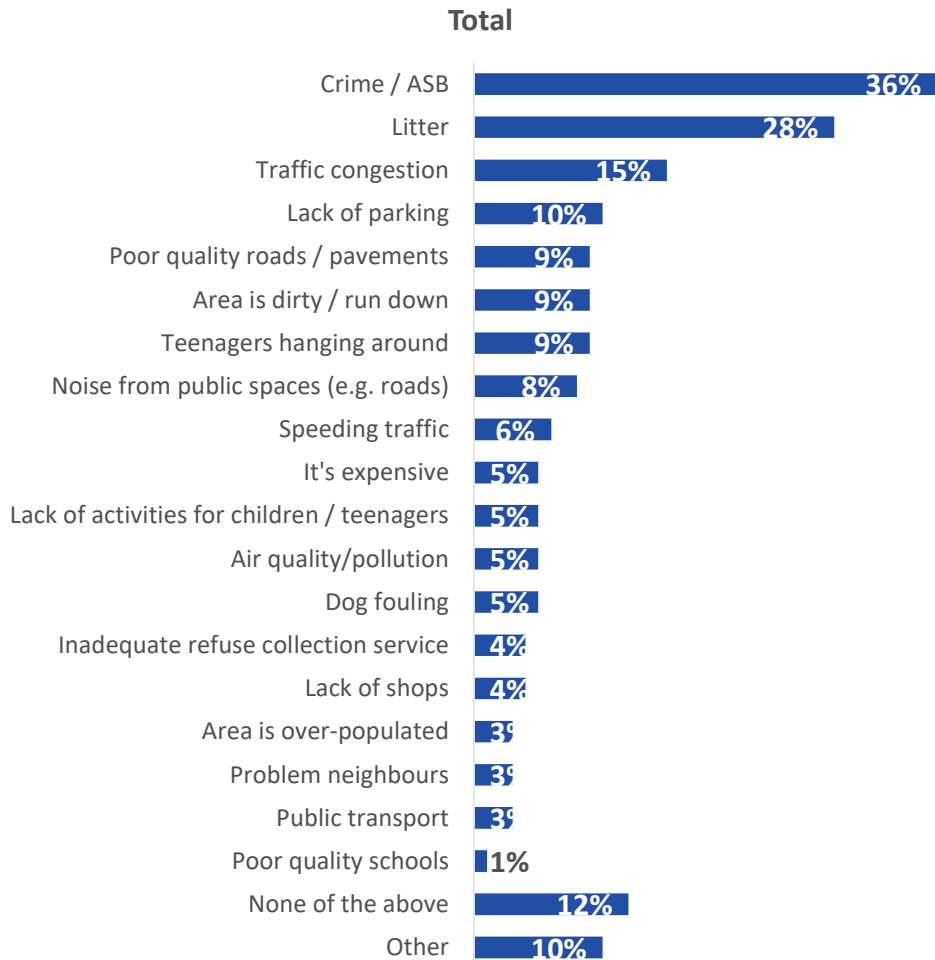
**Neighbourhood breakdown**

	Wood Green	North Tottenham	South Tottenham	Harringay	West Green & Bruce Grove	Crouch End	Muswell Hill
Access to public transport	52%	40%	51%	44%	52%	31%	21%
Location / convenient	30%	26%	48%	46%	29%	47%	36%
Parks / open spaces	30%	18%	22%	26%	36%	51%	61%
Good neighbours / community spirit	29%	32%	21%	27%	24%	30%	33%
Shopping / markets	37%	29%	20%	31%	37%	11%	11%
Close to family / friends	17%	12%	26%	10%	12%	17%	9%
Quiet / peaceful	15%	16%	5%	8%	13%	24%	32%
Multi-cultural / diverse	13%	10%	17%	15%	16%	6%	2%
Good local high street	5%	5%	1%	12%	5%	6%	7%
Good schools	3%	7%	2%	6%	6%	6%	12%
Close to work	6%	4%	7%	3%	5%	4%	4%
Feel safe / low crime area	3%	3%	3%	3%	1%	7%	10%
Clean	3%	1%	1%	1%	2%	2%	3%



# Local Area- What residents most dislike about their area

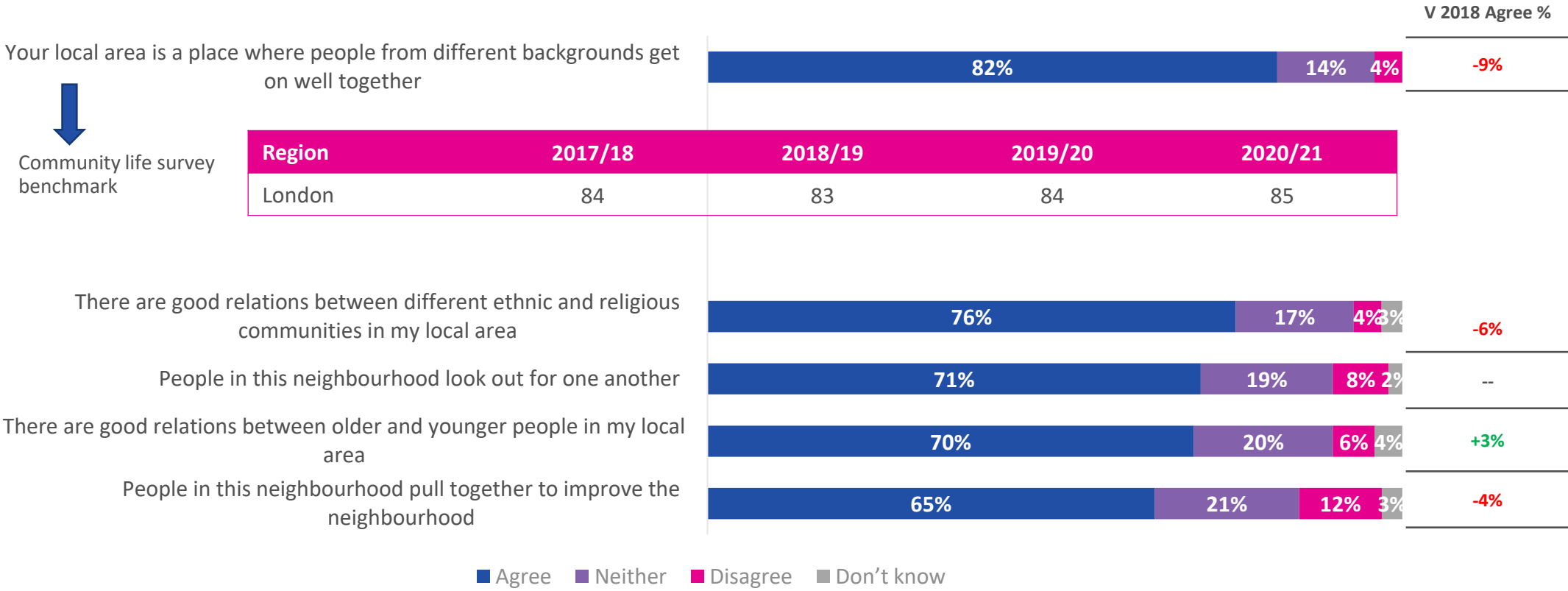
The most disliked factors that residents have noted spontaneously is Crime/ ASB, Littering and traffic congestion.



	Wood Green	North Tottenham	South Tottenham	Harringay	West Green & Bruce Grove	Crouch End	Muswell Hill
Crime / ASB	47%	62%	34%	45%	54%	12%	13%
Litter	39%	23%	39%	35%	33%	17%	12%
Traffic congestion	12%	7%	8%	18%	9%	22%	23%
Lack of parking	14%	8%	4%	6%	8%	13%	17%
Poor quality roads / pavements	5%	2%	7%	5%	9%	15%	19%
Area is dirty / run down	12%	16%	8%	11%	16%	4%	3%
Teenagers hanging around	13%	13%	12%	3%	14%	6%	5%
Noise from public spaces (e.g. roads)	8%	8%	7%	14%	9%	6%	5%
Speeding traffic	5%	5%	4%	3%	5%	10%	9%
It's expensive	2%	2%	3%	4%	3%	11%	9%
Lack of activities for children / teenagers	10%	4%	9%	2%	4%	2%	4%
Air quality/pollution	3%	1%	4%	5%	4%	8%	6%
Dog fouling	4%	2%	3%	3%	9%	8%	7%
Inadequate refuse collection service	4%	1%	8%	2%	4%	4%	3%
Lack of shops	1%	2%	4%	3%	5%	3%	8%
Area is over-populated	3%	2%	4%	4%	3%	1%	2%
Problem neighbours	4%	4%	4%	3%	4%	2%	1%
Public transport	1%	1%	0%	2%	1%	8%	6%
Poor quality schools	0%	0%	1%	2%	0%	0%	1%

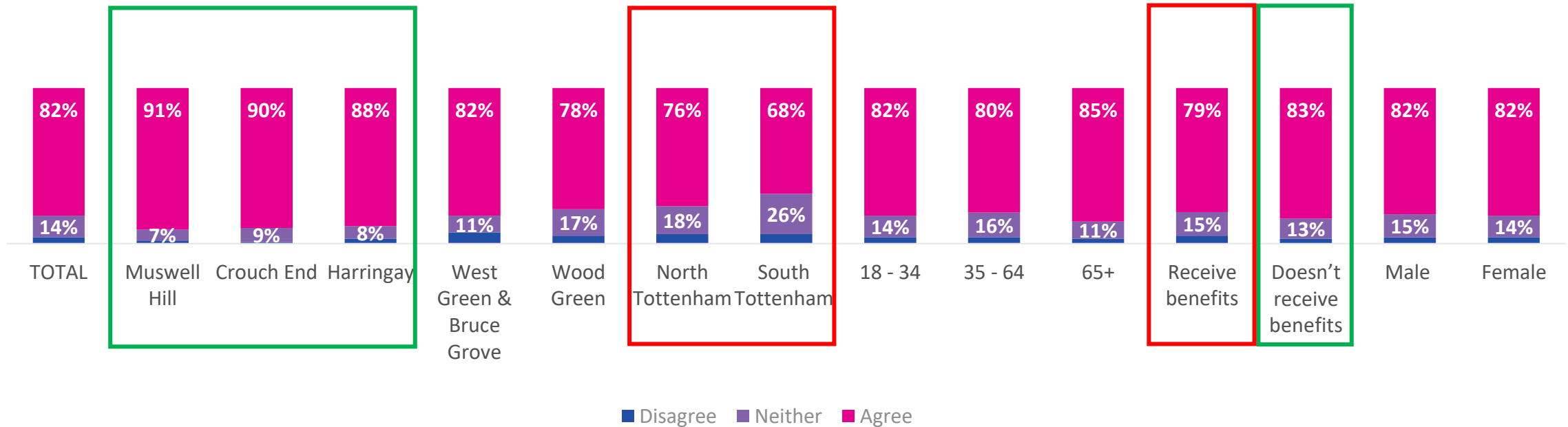
# Community

Residents agree most that Haringey is an area where different backgrounds get on well together. Residents from Crouch End and Muswell Hill along with those who do not receive benefits and were 65+ were generally more likely to agree with these statements.



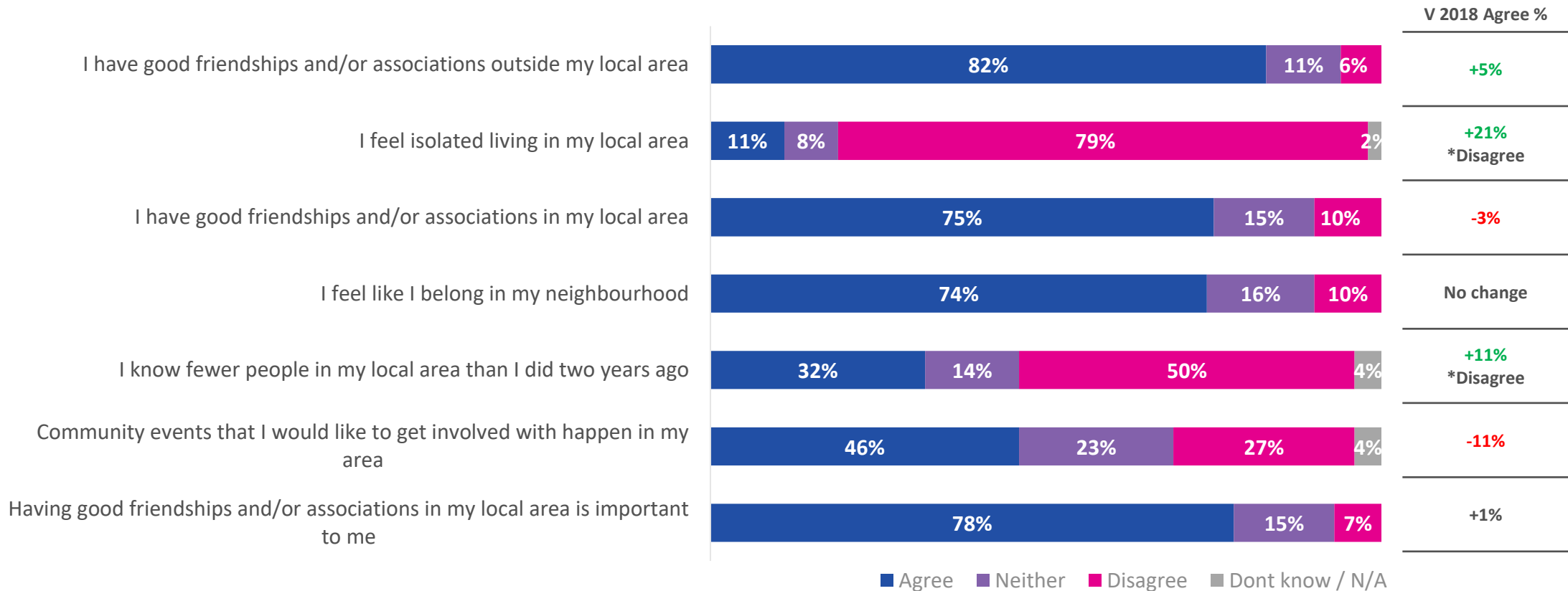
# Community – People from different backgrounds get on well together

Residents agreement that their local area is a place where people from different backgrounds get on well together varied by neighbourhood with those in North or South Tottenham the least likely to agree. This was primarily due to higher levels of neither agree nor disagree than significantly higher levels of disagreement.



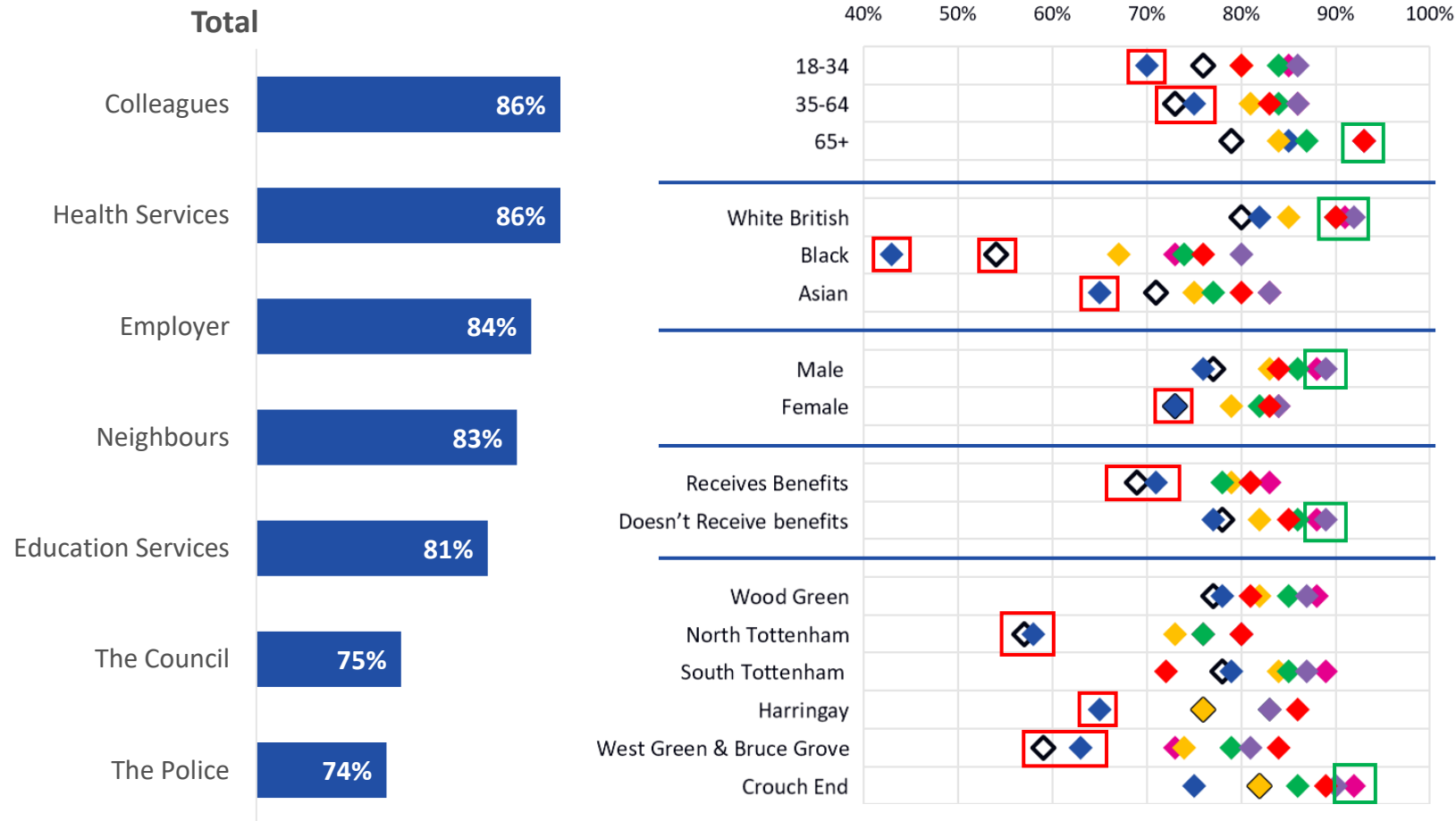
# Community

4 out of the 7 statements received over three quarters positive response. The top responses equate to people having good support systems and not feeling isolated within their local area. The statements receiving lower positive scores include knowing more people in the area and getting involved in community events.



# Fairness and Equality

Overall residents felt most fairly treated by colleagues and the health services and least fairly treated by the police and the council.



Residents show a consistent trend of **feeling less fairly treated by The Council and The Police** – this is mainly seen by younger residents (**18-34**), residents of **black ethnicity, females**, residents in receipt of benefits and residents who live in **North Tottenham, Harringay and West Green & Bruce Grove**.

**All residents** listed apart from ethnically black respondents feel that **health services** treats them very fairly. Being fairly treated by **colleagues** also scores highly across most residents including **ethnically black** respondents showing this as their **top score**.

- ◆ The Council
- ◆ The Police
- ◆ Health Services
- ◆ Education Services
- ◆ Employer
- ◆ Colleagues
- ◆ Neighbours

Compared to total at 95% confidence level:   significantly higher;   significantly lower

# Key Driver Analysis – Being fairly and equally treated

The main key driver for the responses in being fairly and equally treated is community cohesion.



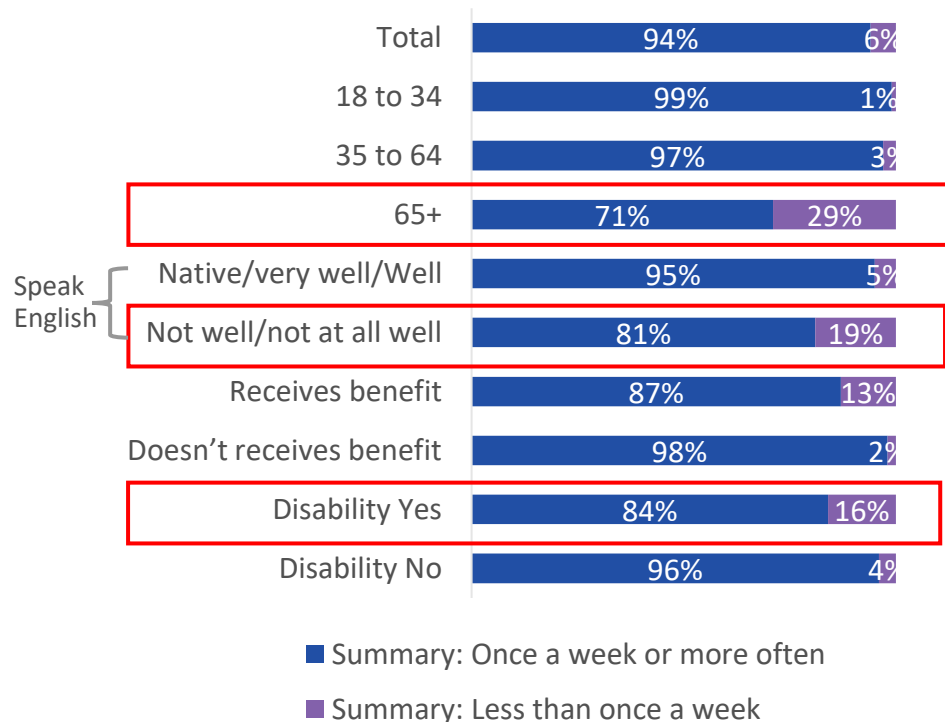




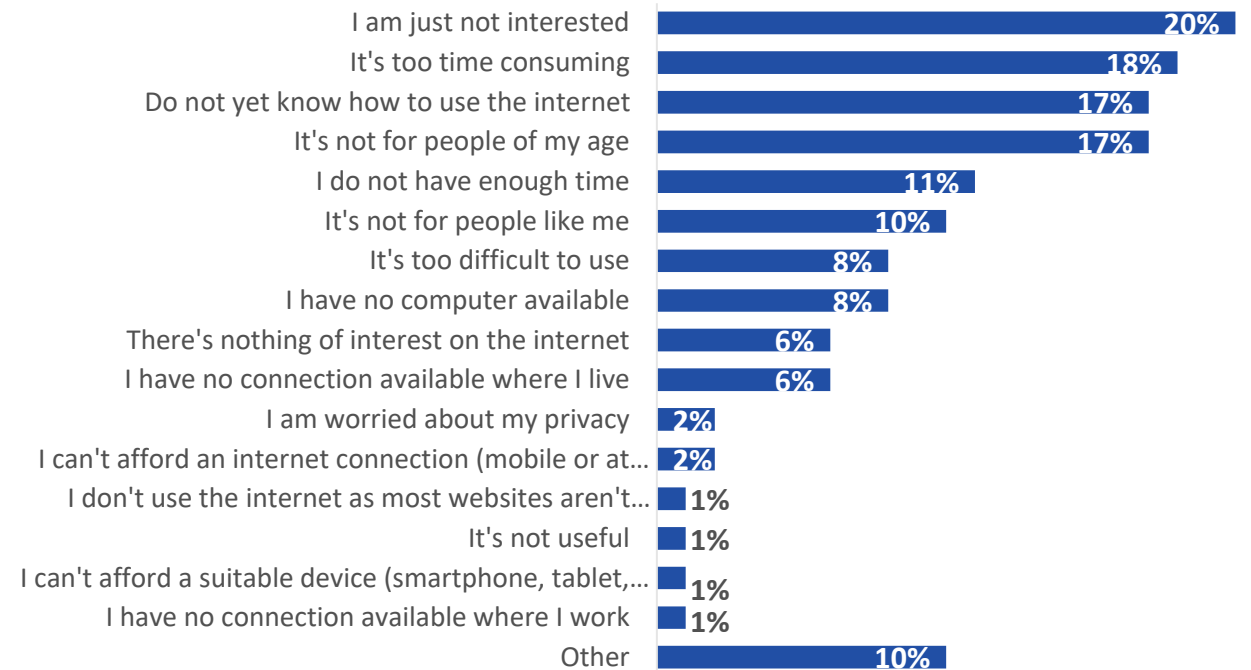
# Digital Inclusion

Digital usage within Haringey is very high with 94% using it at least once a week. Residents who show higher levels of not using the internet are aged 65+, speak English less well and have a disability. For residents who are 65+ the significant reasons for not using internet is; not interested, not for people their age and do not know how to use the internet. For residents with a disability, the main reason for not using the internet is not having a computer available.

Internet Usage



Why residents are not using the internet



Compared to total at 95% confidence level:   significantly higher;   significantly lower

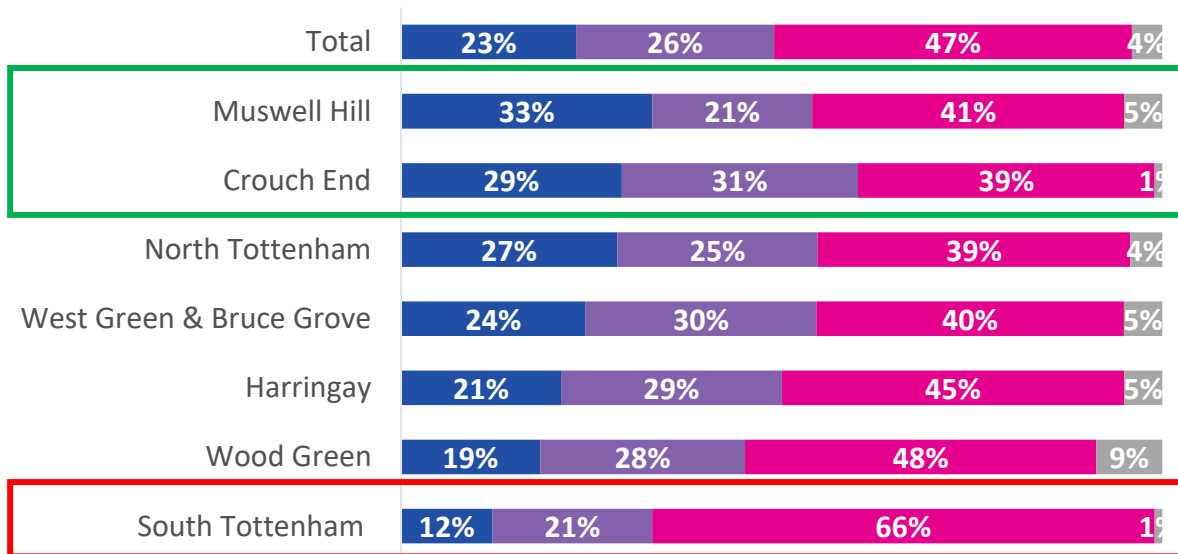


# Involvement and Influence

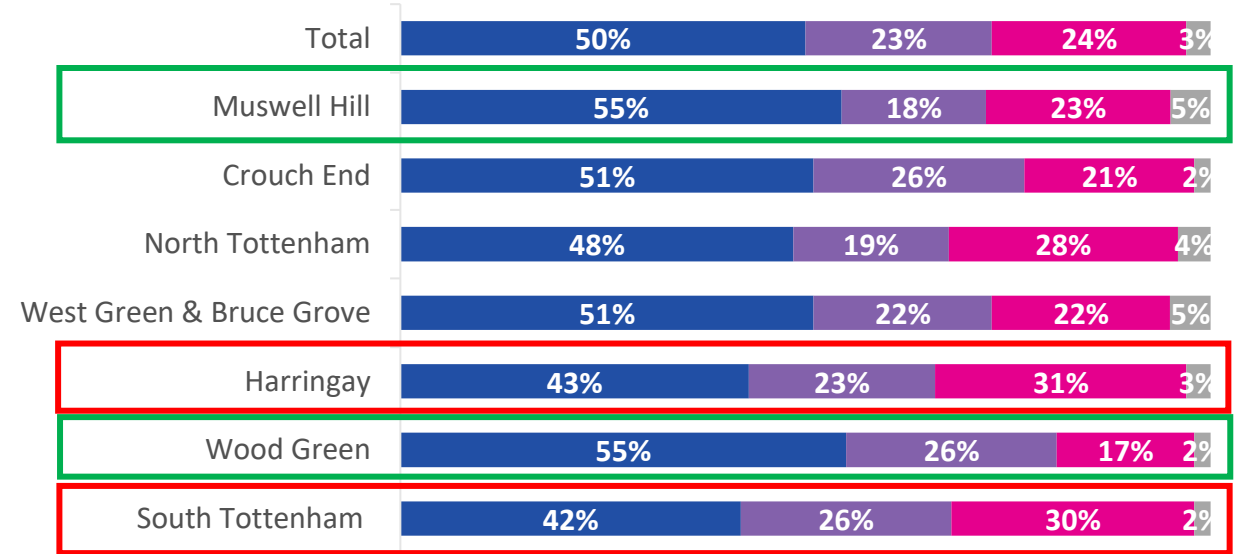
Just under a quarter of residents feel like they are able to influence decisions and half of residents would like to get more involved in decision making. Whilst Muswell Hill show high levels of influencing decisions and wanting to get more involved, South Tottenham show lower levels on agreement for both.

## Strength of agreement to influence decision and get involved

“I feel like I'm able to influence decisions made by my local council”



“I would like to get more involved in decisions made by my local council”



■ Agree ■ Neither ■ Disagree ■ Don't Know

# Volunteering

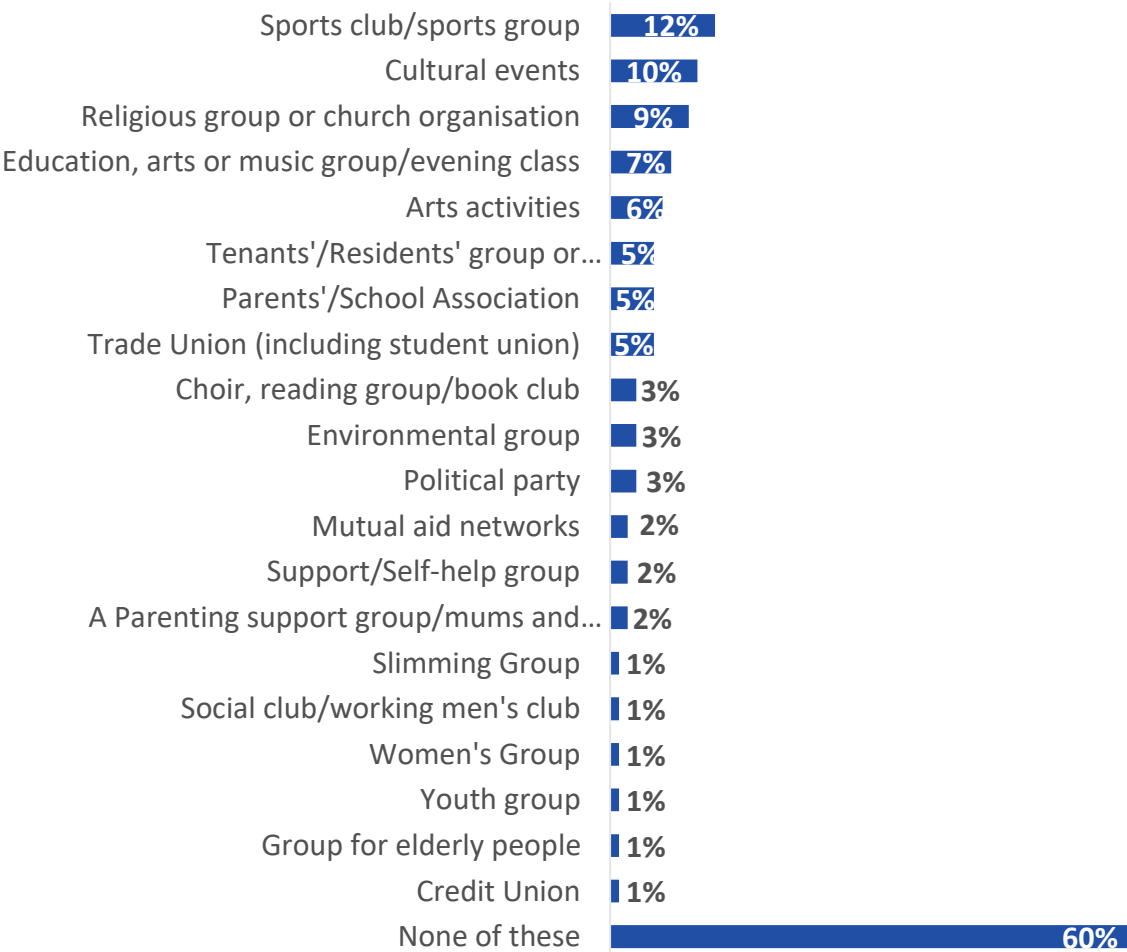
Over the last 12 months only a quarter of residents have volunteered at any point with the most volunteers being found in Crouch End and the residents in Wood Green were more statically likely to have never volunteered. Residents who receive benefits are also more likely to have never volunteered compared to residents who don't receive benefits.

Haringey resident volunteering activities over last 12 months.



# Volunteering Activities

Haringey resident volunteering activities over last 12 months.



Sports clubs and groups are the highest attended volunteering activities along with cultural events.

Slimming groups, social clubs, women’s groups, youth groups, groups for elderly people and credit unions have the lowest levels of volunteering attendance.

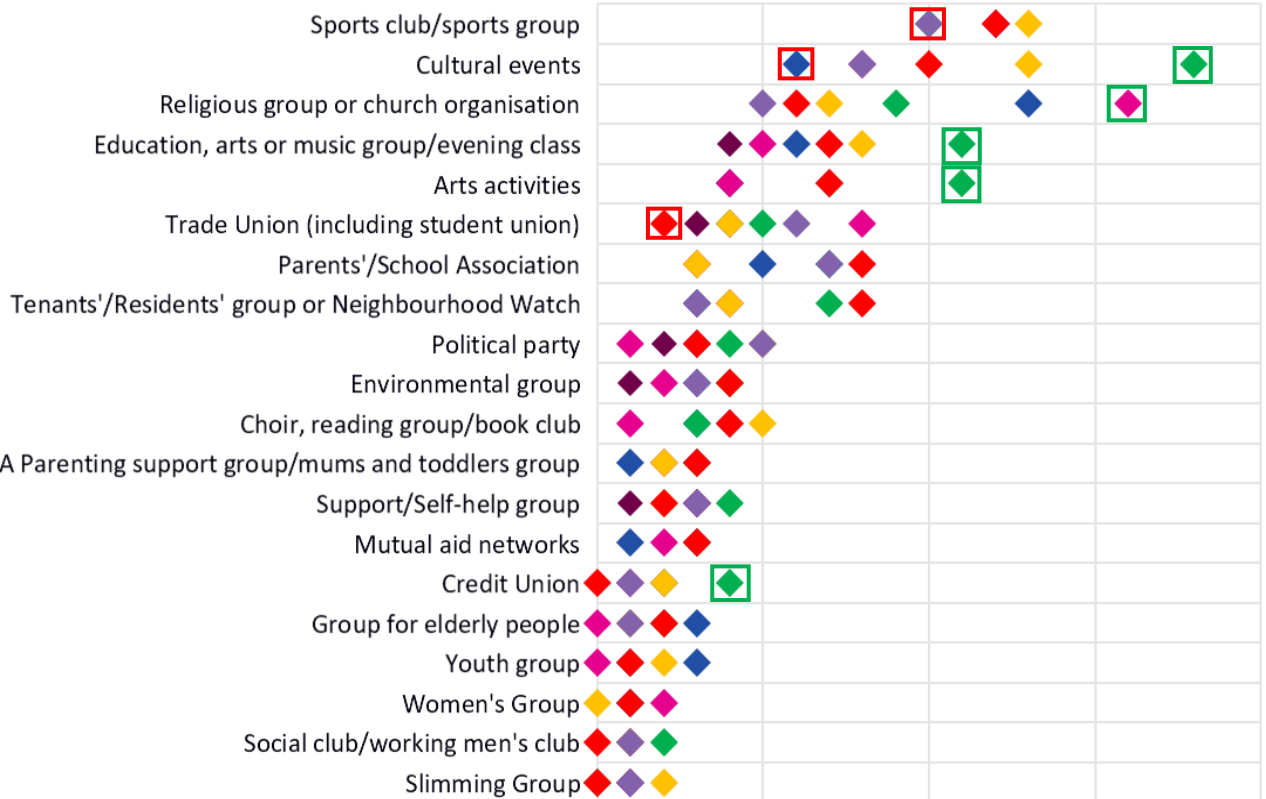
Six out of ten people however have not participated in any volunteering activities.



# Volunteering Activities

Haringey resident volunteering activities over last 12 months – neighbourhood breakdown

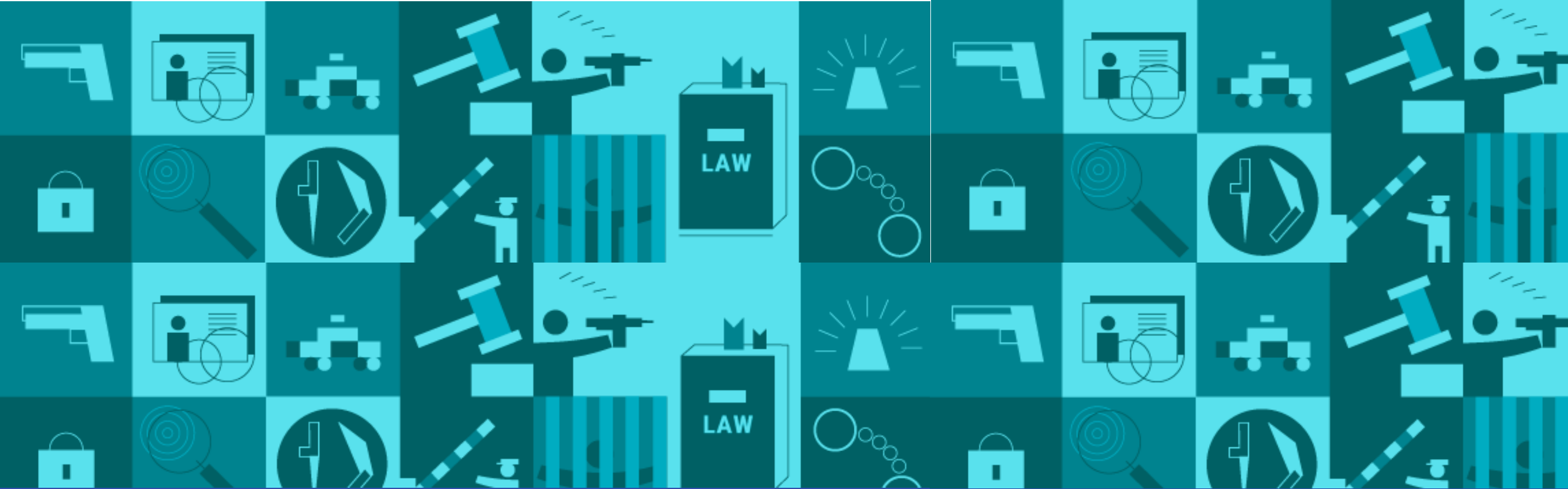
◆ Wood Green ◆ North Tottenham ◆ South Tottenham ◆ Harringay ◆ West Green & Bruce Grove ◆ Crouch End ◆ Muswell Hill



**Sports clubs and groups** is the biggest form of volunteering residents in **Haringey** have participated in. **West Green and Bruce Grove** have significant higher rates of volunteering in **cultural events, education classes and groups and arts activities**. **South and North Tottenham** have significantly higher participation in **religious volunteering**.

**North Tottenham** has significantly less people volunteering in **cultural events**, **Crouch End** shows less volunteering for **religious groups**, residents in **Wood Green** show less volunteering in **Education and arts** and **Muswell Hill** show significantly less volunteering in **trade unions**.

**Women's Groups, Social clubs and Slimming Groups** have the lowest number of participation from **all the neighbourhoods**.



# Physical and Legal Security: Living in Haringey



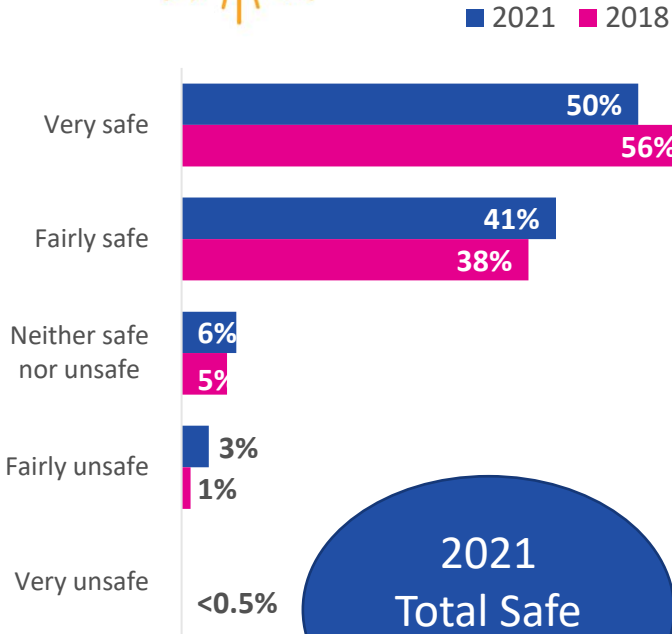
# Feelings of safety

Feelings of safety have declined from 2018, in particular after dark and are significantly below the LGA Benchmark

## During the day



LGA Benchmark =  
 Oct 21 92%  
 Oct 20 94%  
 Oct 19 94%  
 Oct 18 93%



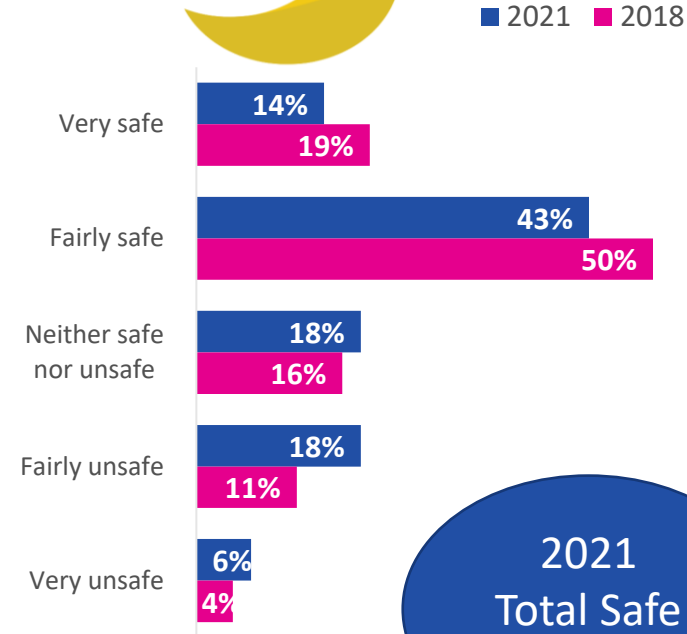
2021 Total Safe = **91%**

2018 Total Safe = 94%

## After dark



LGA Benchmark =  
 Oct 21 71%  
 Oct 20 77%  
 Oct 19 75%  
 Oct 18 76%



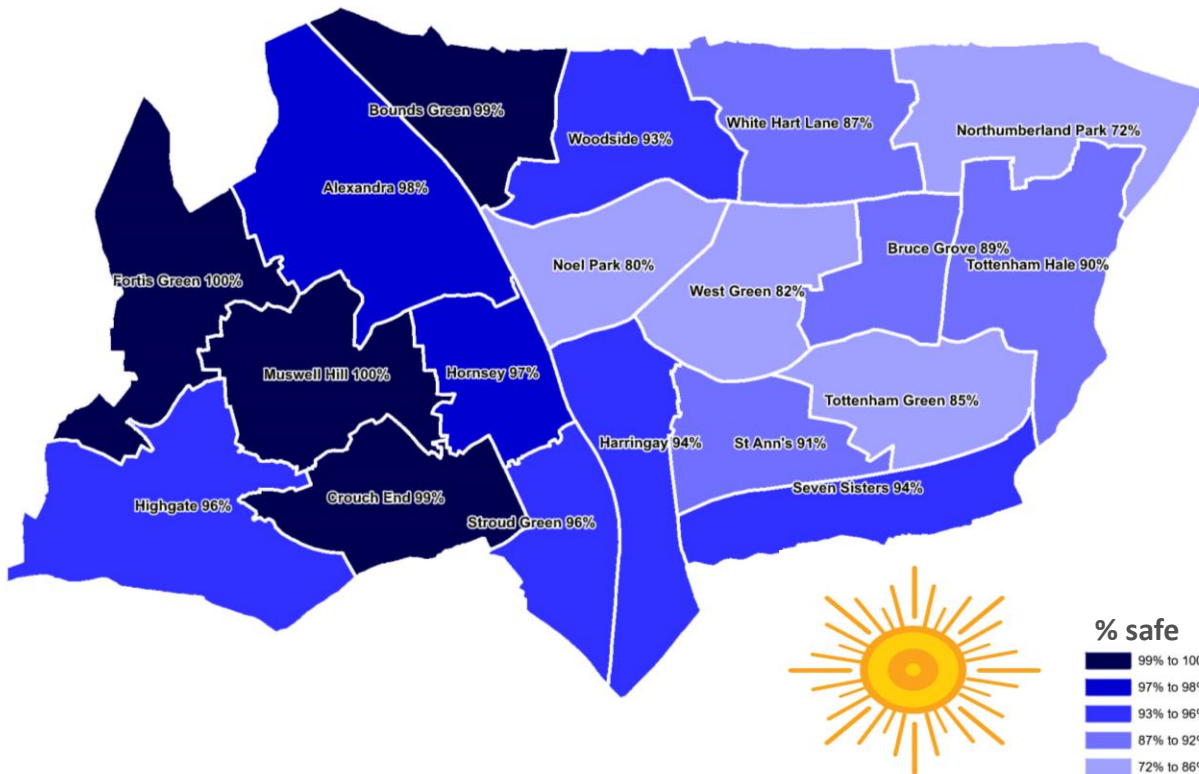
2021 Total Safe = **57%**

2018 Total Safe = 69%

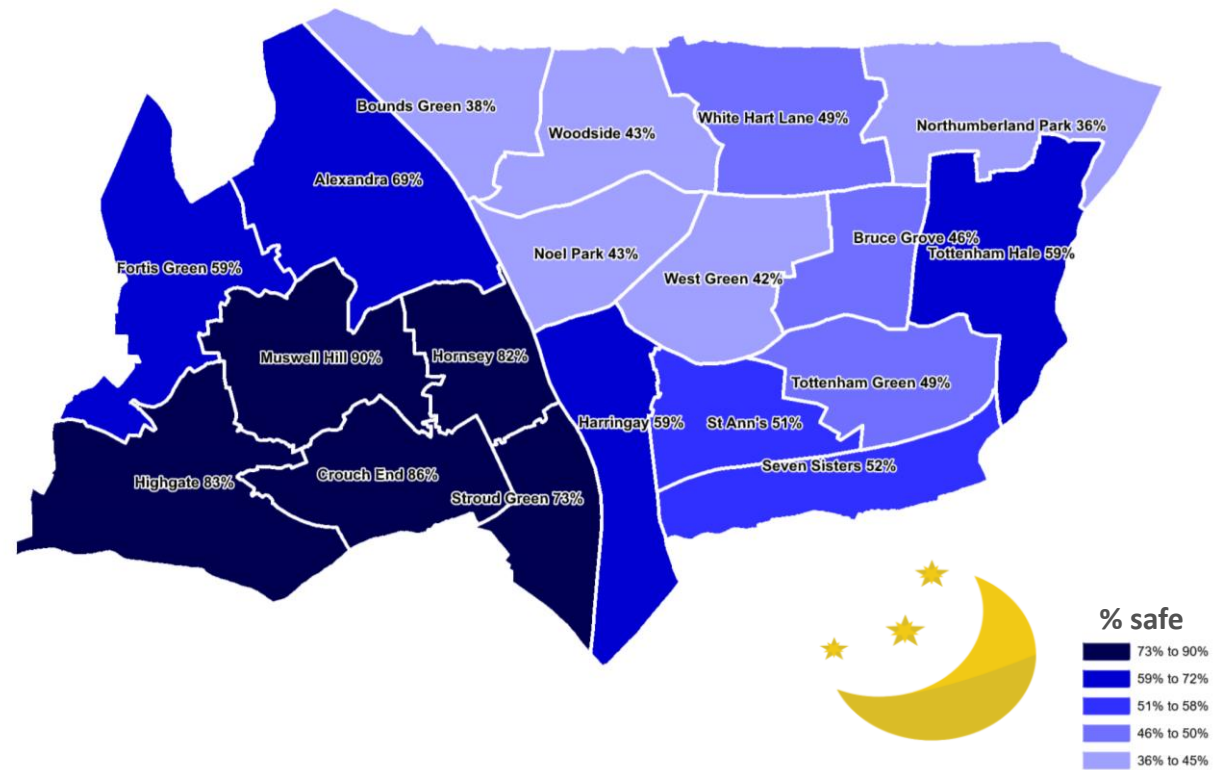
# Feelings of safety by ward

Feelings of safety also varied by ward with Noel Park, West Green and Northumberland Park showing the lowest levels of safety during the day and after dark

During the day

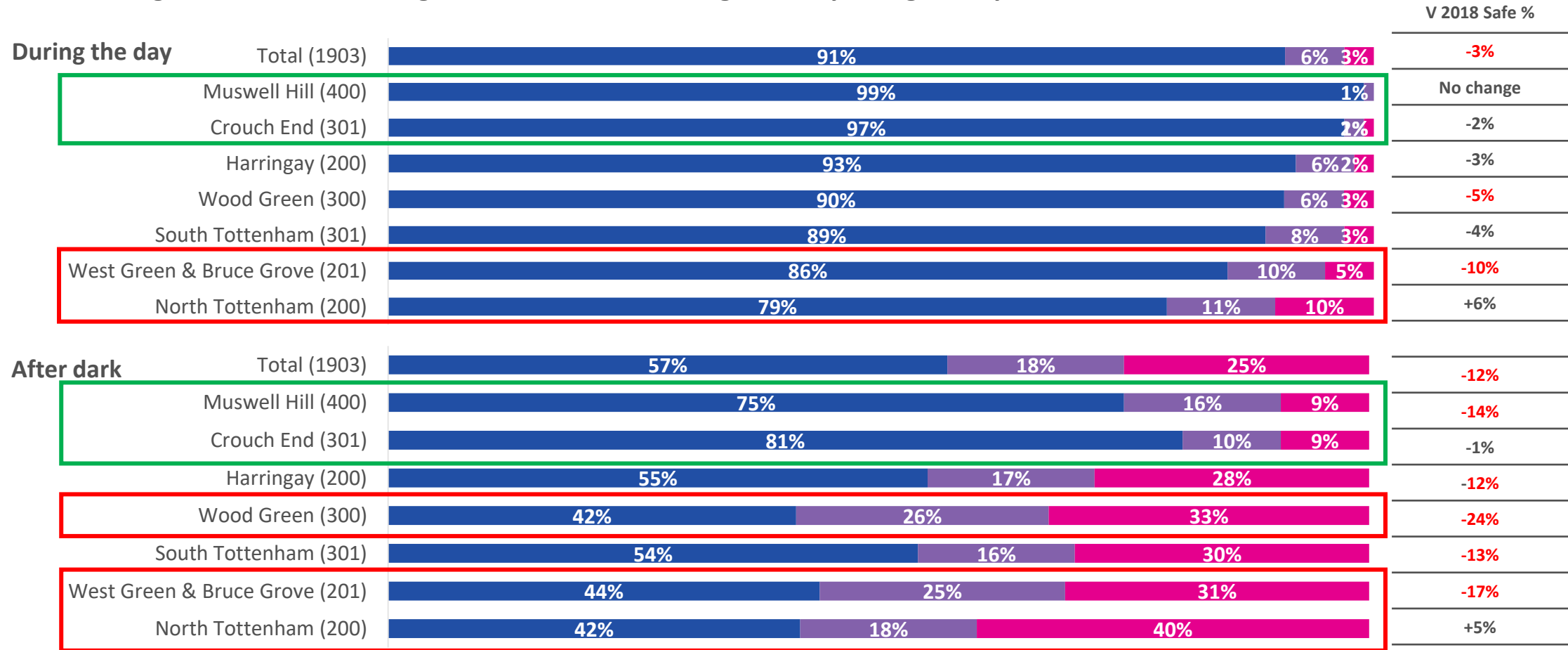


After dark



# Feelings of safety by neighbourhood

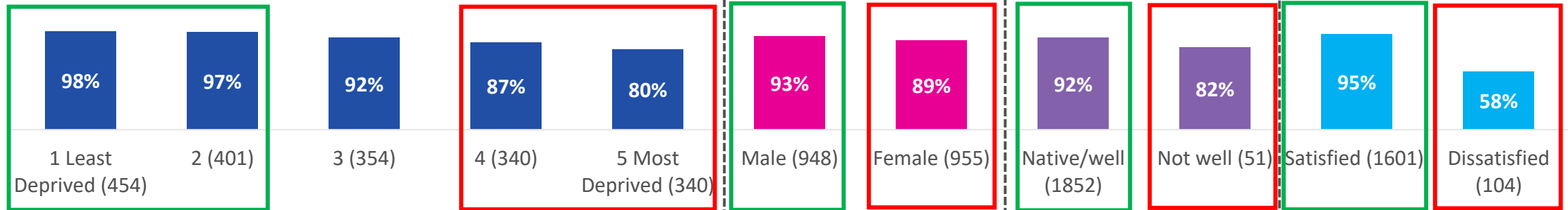
Feelings of safety after dark had declined in all neighbourhoods with the exception of North Tottenham where feelings of safety during the day and after dark had increased, although not significantly and this neighbourhood still shows the lowest levels of safety. For the majority of neighbourhoods safety after dark had declined significantly, in particular in Wood Green as well and West Green and Bruce Grove. These neighbourhoods also saw significant decreases in feelings of safety during the day as well.



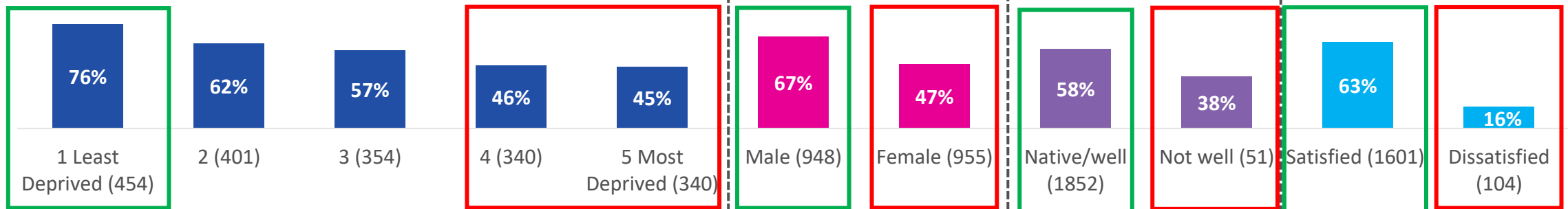
# Feelings of safety by demographics

Those in the most deprived quintiles were less likely to feel safe, as were females. As to be expected those satisfied with their local area had higher feelings of safety. Feelings of safety were also linked to English proficiency

## During the day - % safe



## After dark - % safe



IMD Quintile

Sex

English proficiency

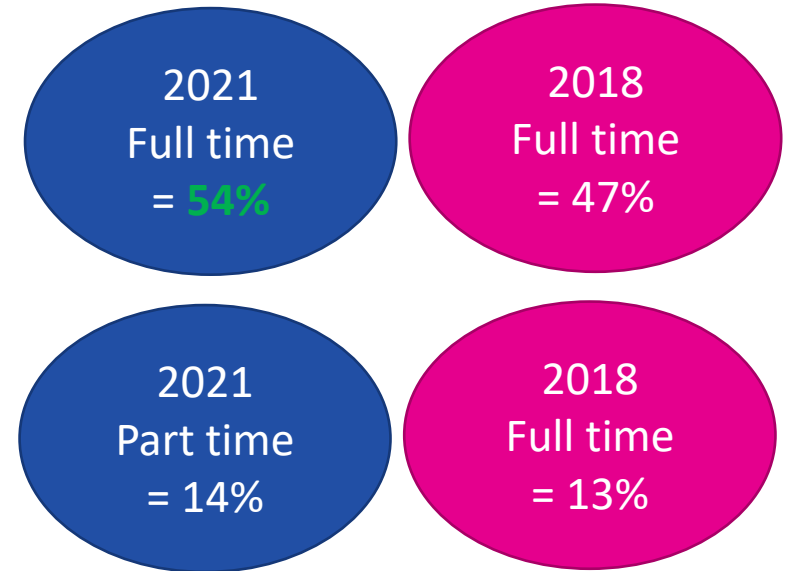
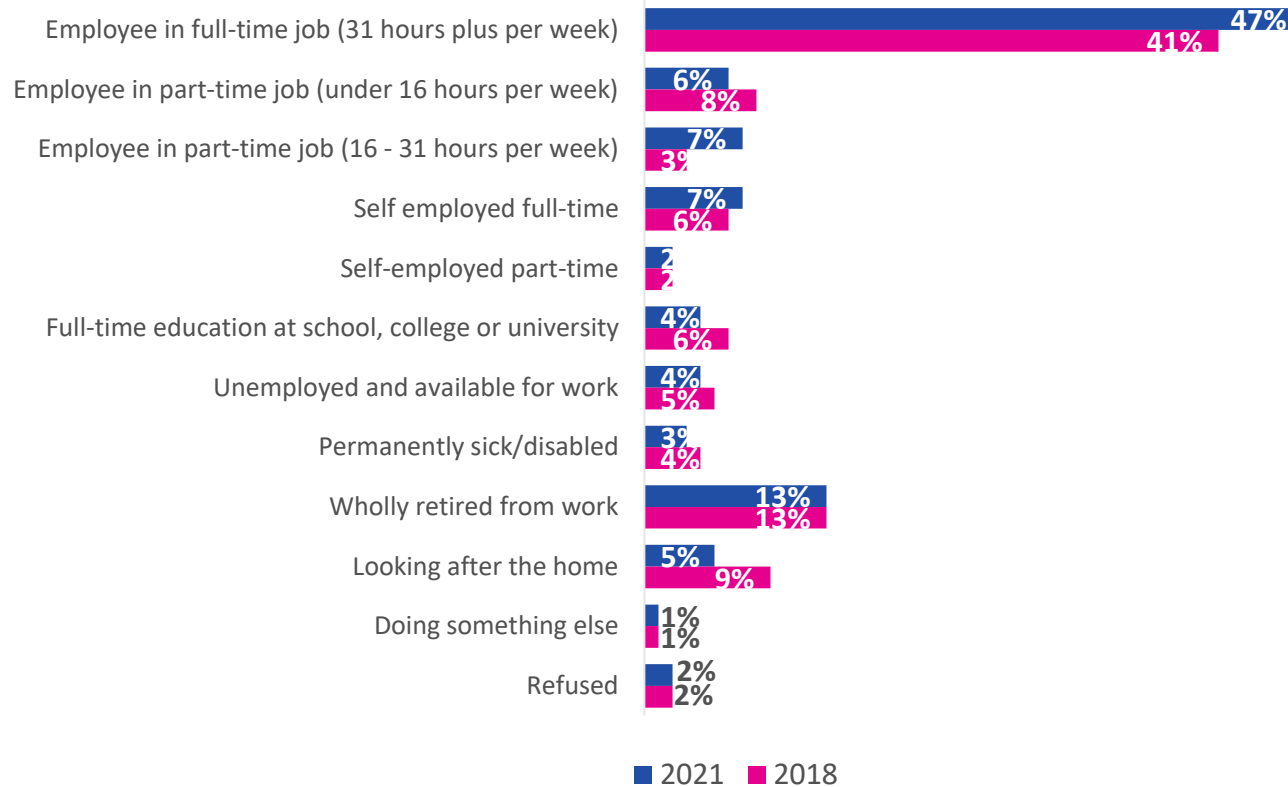
Local Area





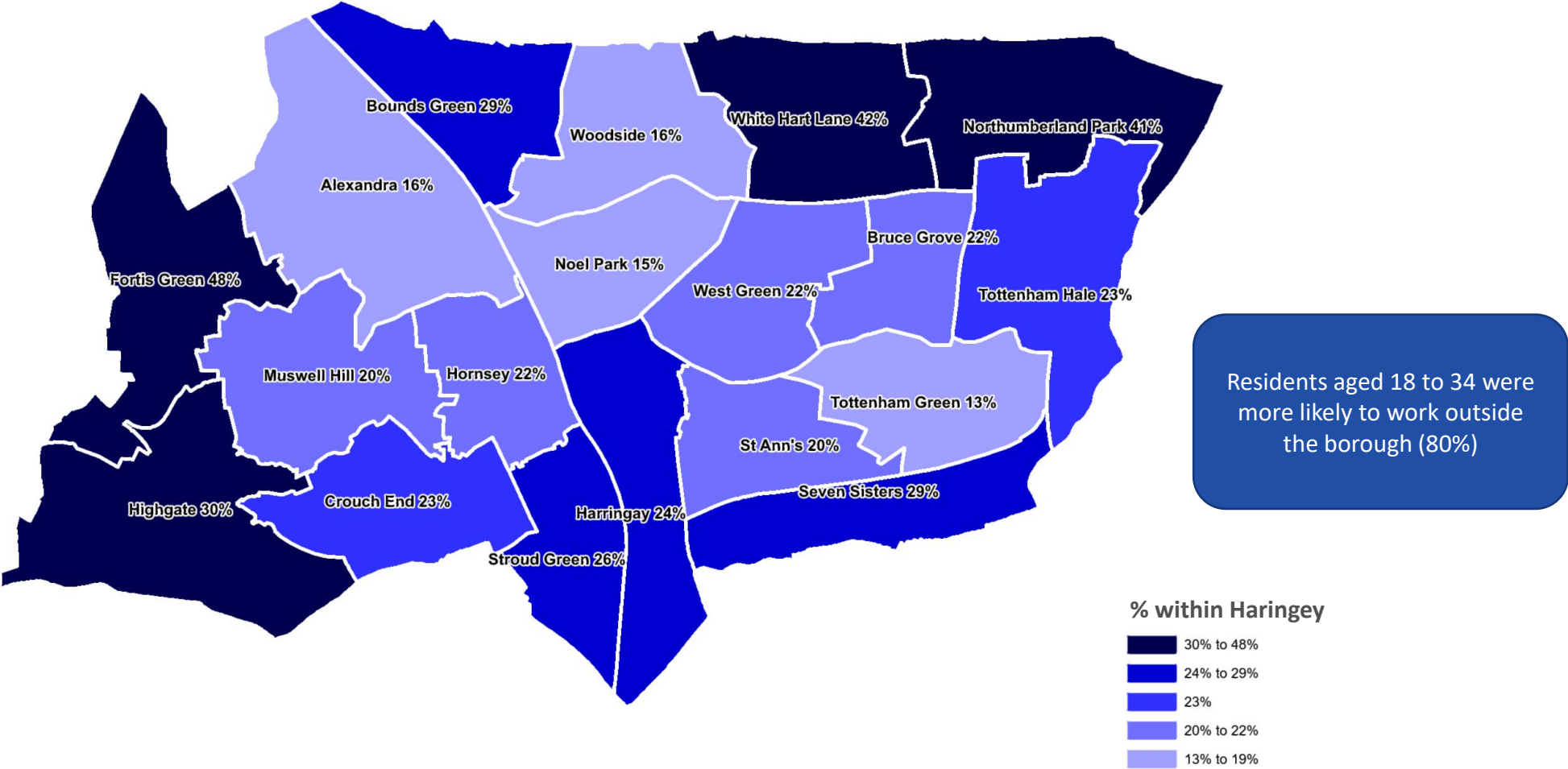
# Employment status

In 2021, residents were more likely to be employed full time than in the 2018 resident survey



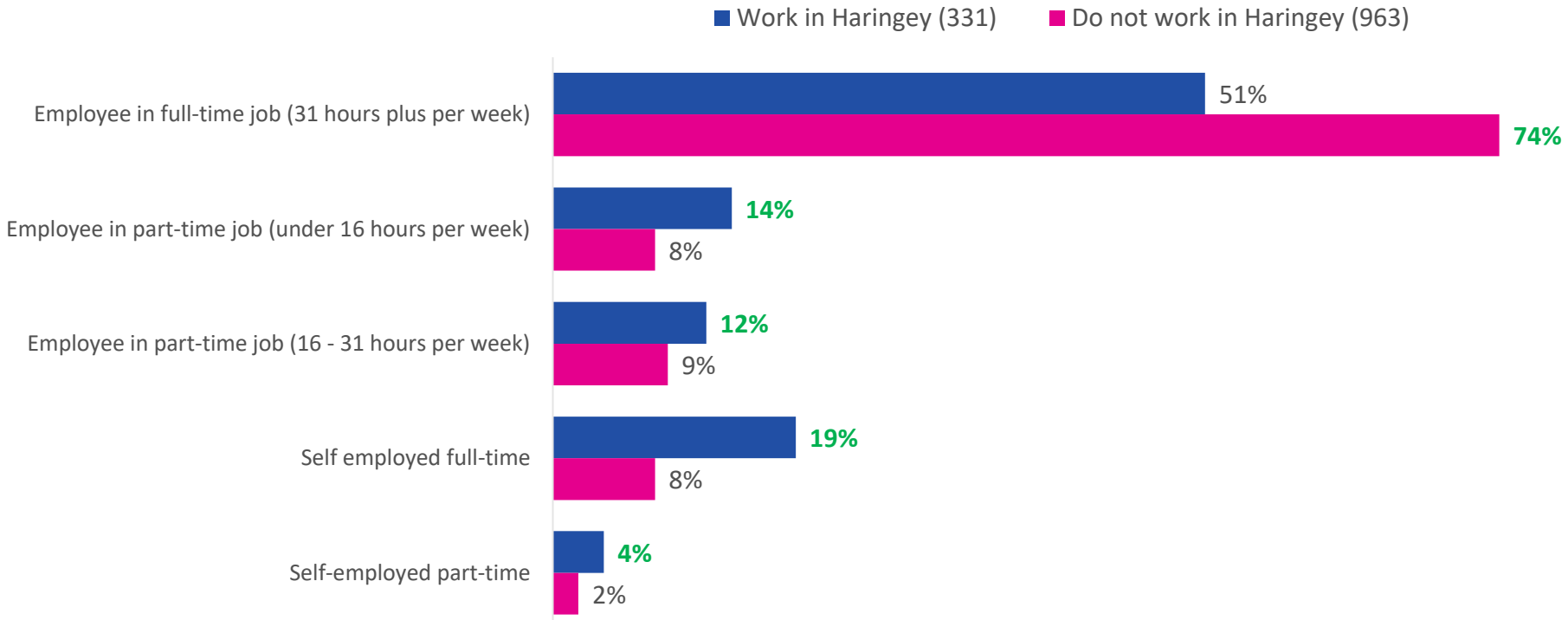
# Work in Haringey by ward

Of those employed, a quarter (25%) worked in Haringey compared to close to two fifths (38%) in 2018 which varied by Ward



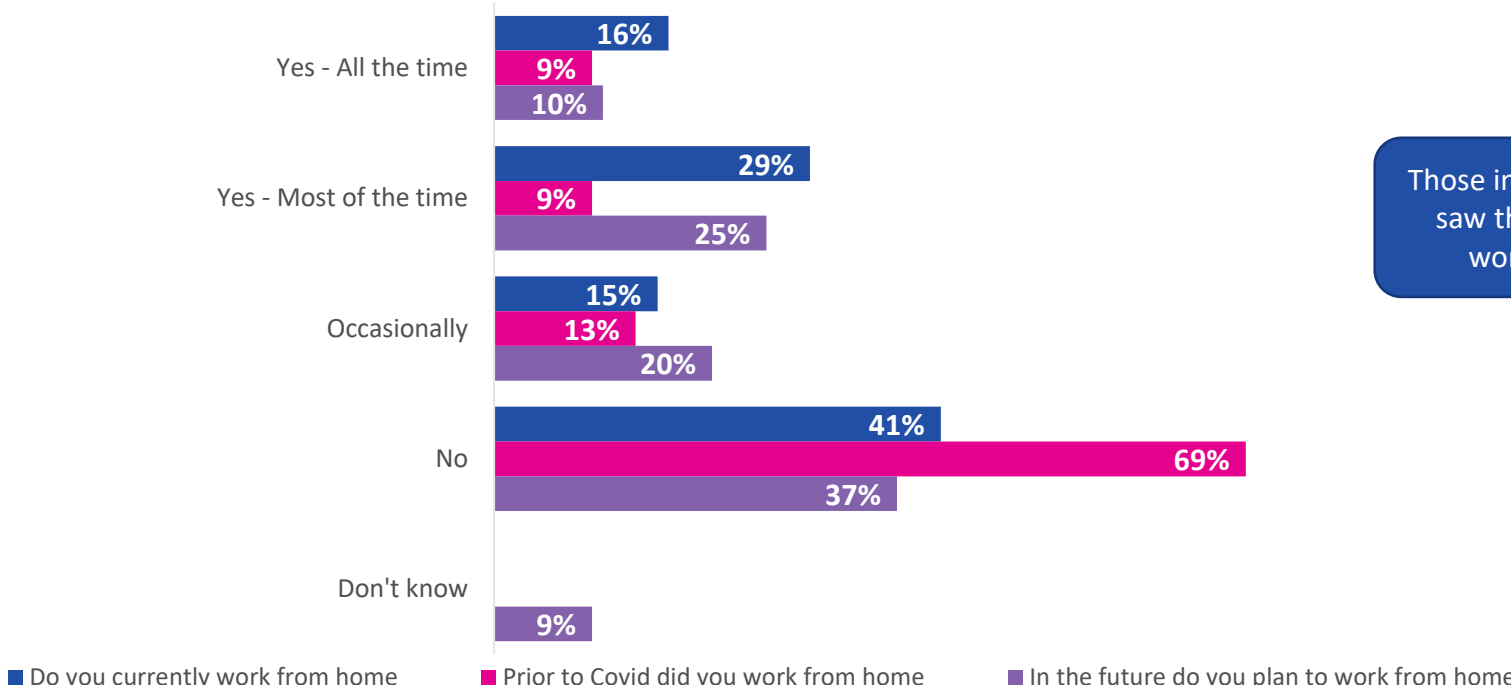
# Working in Haringey

Those whose employment was not in Haringey were more likely to be an employee in a full-time job. Whereas those employed in Haringey were more likely to work part-time or be self-employed.



# Working from home

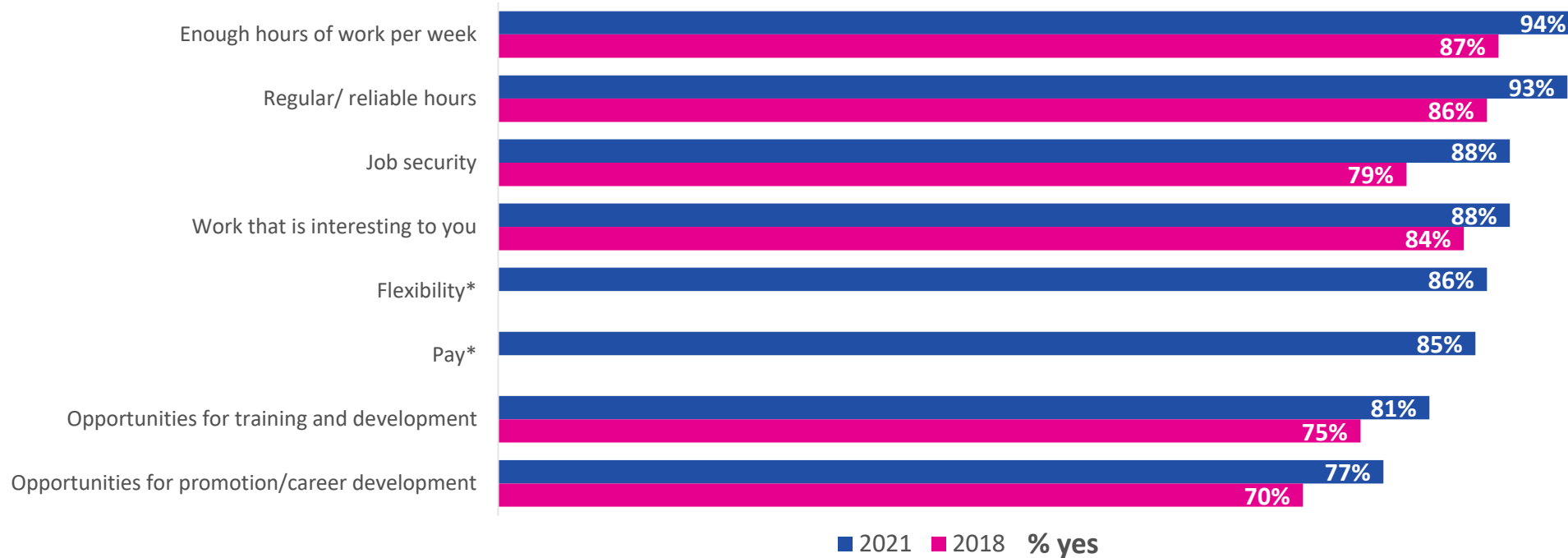
Close to three fifths (59%) currently work from home which was only 31% prior to Covid. A similar proportion (55%) plan to work from home in the future.



Those in the least deprived quintile saw the highest levels of home working across all aspects

# Employment offers what resident wants

Those stating that their current employment offers them what they want in terms of the various attributes outlined have all increased significantly since 2018. Opportunities for promotion/career development still remains the attribute with the lowest levels.

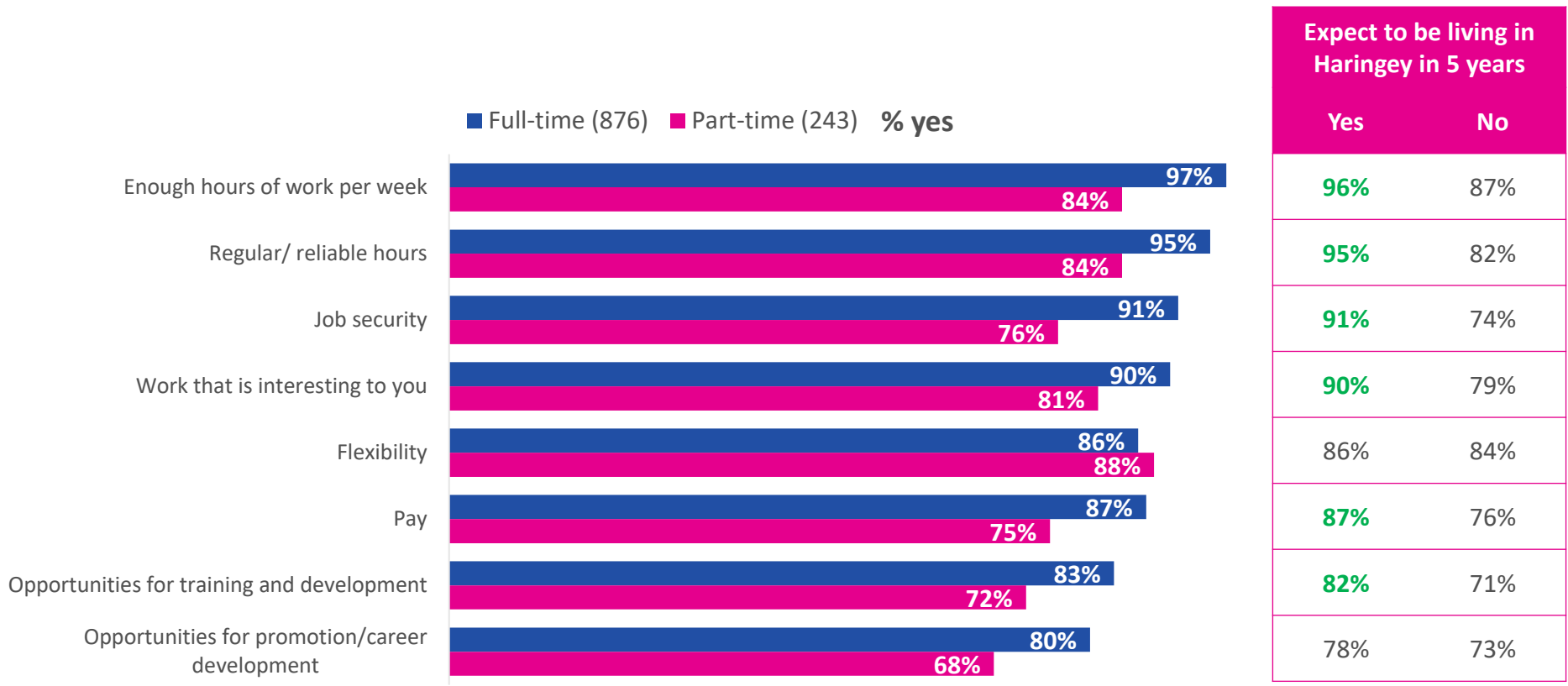


2% of residents said no to all of these options. Although smaller base sizes, this is significantly greater amongst:

- Those not managing financially (19%)
- Those who do not speak English well (14%)

# Employment offers what resident wants by employment status

As we saw in the 2018 survey, this also varied by those employed full-time compared to those employed part-time with all attributes significantly higher for those employed full-time except for flexibility. All attributes were higher and the majority significantly amongst those expected to be living in Haringey in 5 years

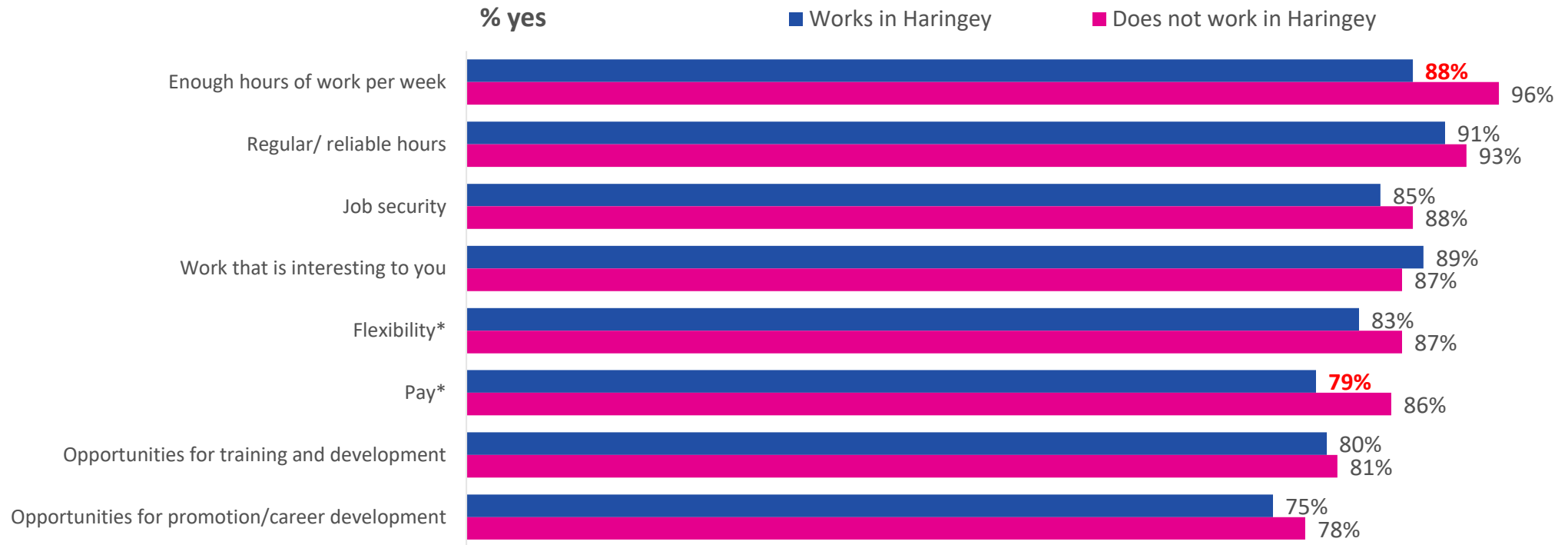


There were some noticeable differences by gender with males more likely to say their employment offered them what they wanted in terms of job security (90% cf. 85% females) and pay (87% cf. 83% females)



# Employment offers what resident wants by whether work in Haringey

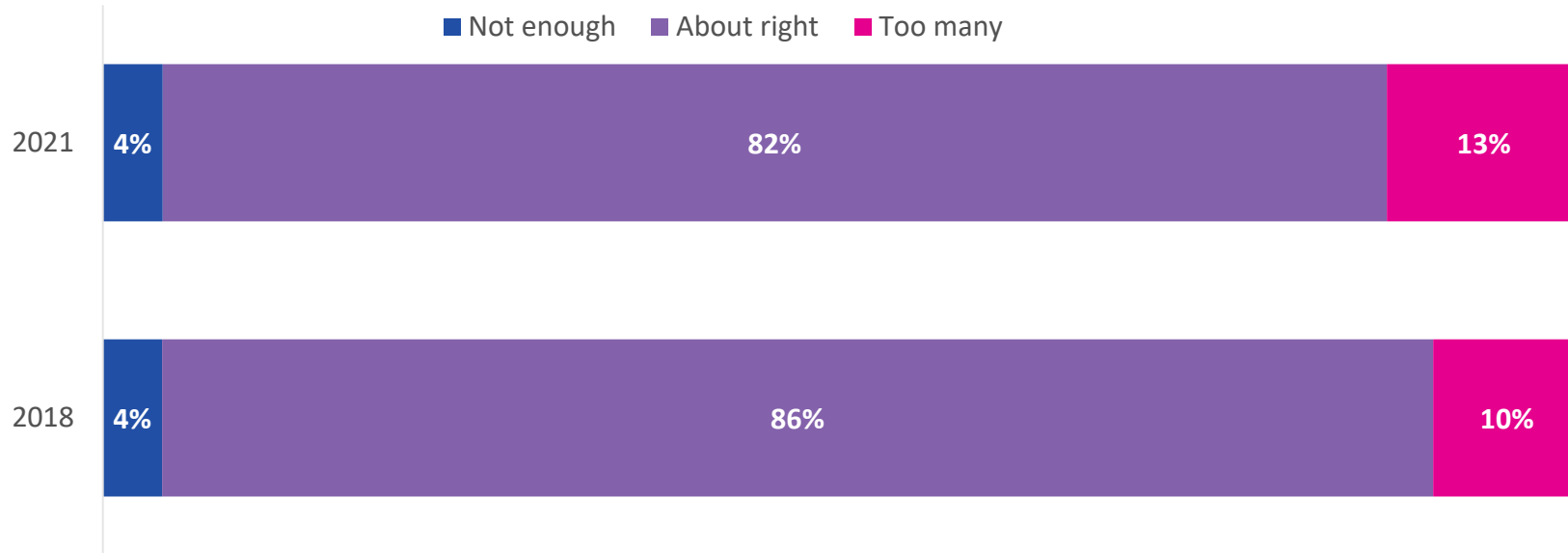
Those who work in Haringey are less likely to say that their employment offers them what they want in terms of enough hours per week and pay. Those who work in Haringey were also more likely to say that their household was in receipt of benefits (22% cf. 16%).



# Usual working hours

The majority of residents felt the number of hours they usually worked was about right although this has seen a significant decrease of 4% since the 2018 survey with a significant increase in the number stating the hours they usually work is too many

Number of hours usually work ...



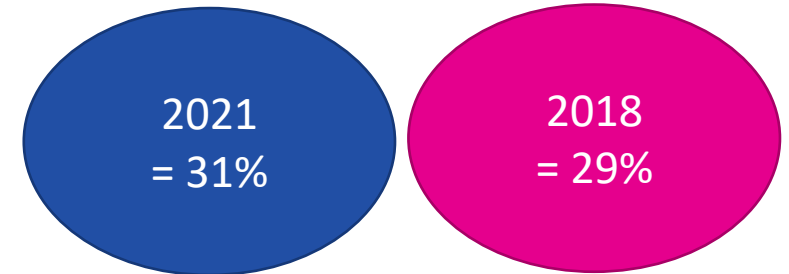
# Receipt of benefits and London Living Wage

Around 3 in 10 residents said their household was in receipt of benefits which was similar to 2018. However, residents stating members of household earn less than London Living Wage has decreased significantly

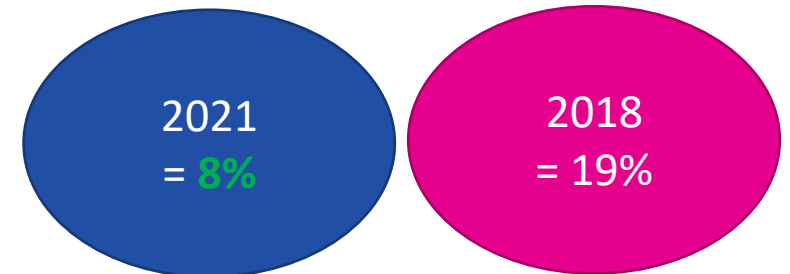
Pension from a former employer, State pension  
Universal Credit, Child benefit, Income support or  
Job seekers allowance, Housing benefit, Council tax  
benefit, Any other state benefits, Tax credits,  
Interest from savings. Employment Support  
Allowance, Personal Independence Payment, Other  
kind of regular allowance from outside the  
household (e.g. rent)

Household in receipt of any of these benefits

% yes (based on valid responses)



Members of household earn less than London Living Wage

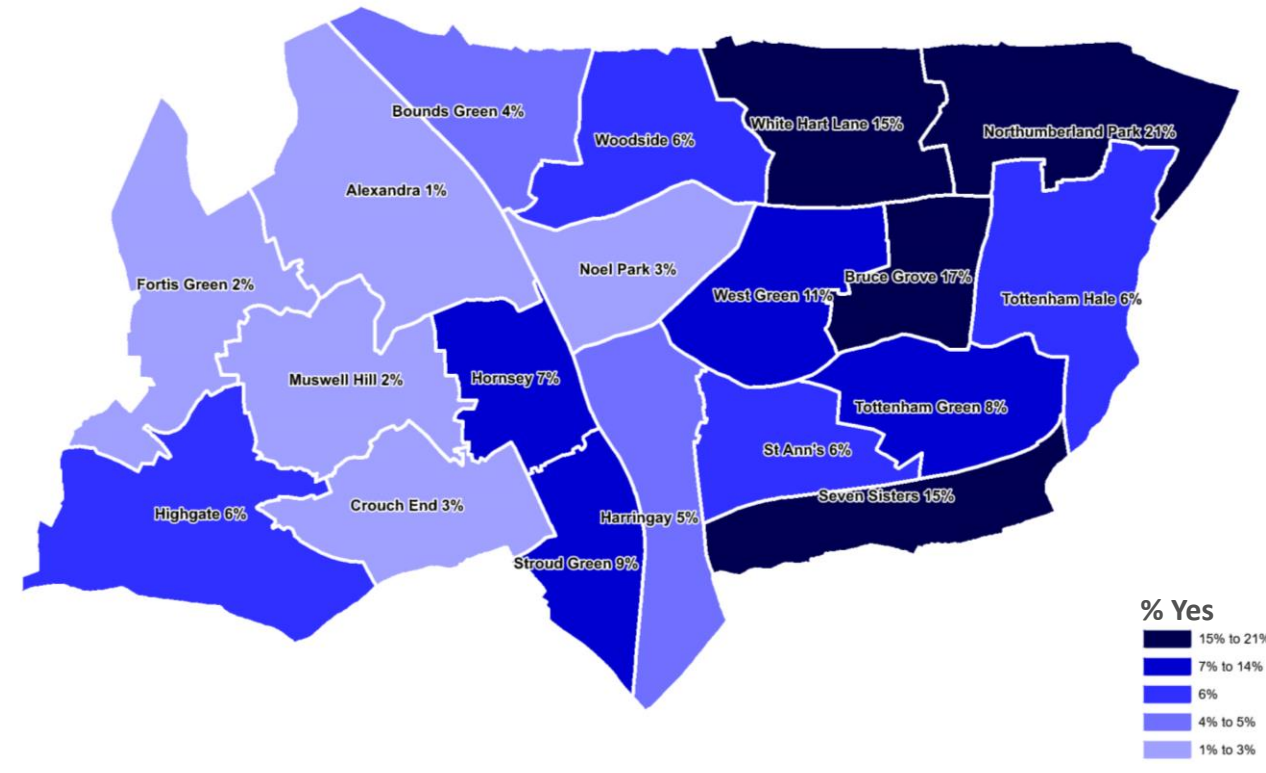
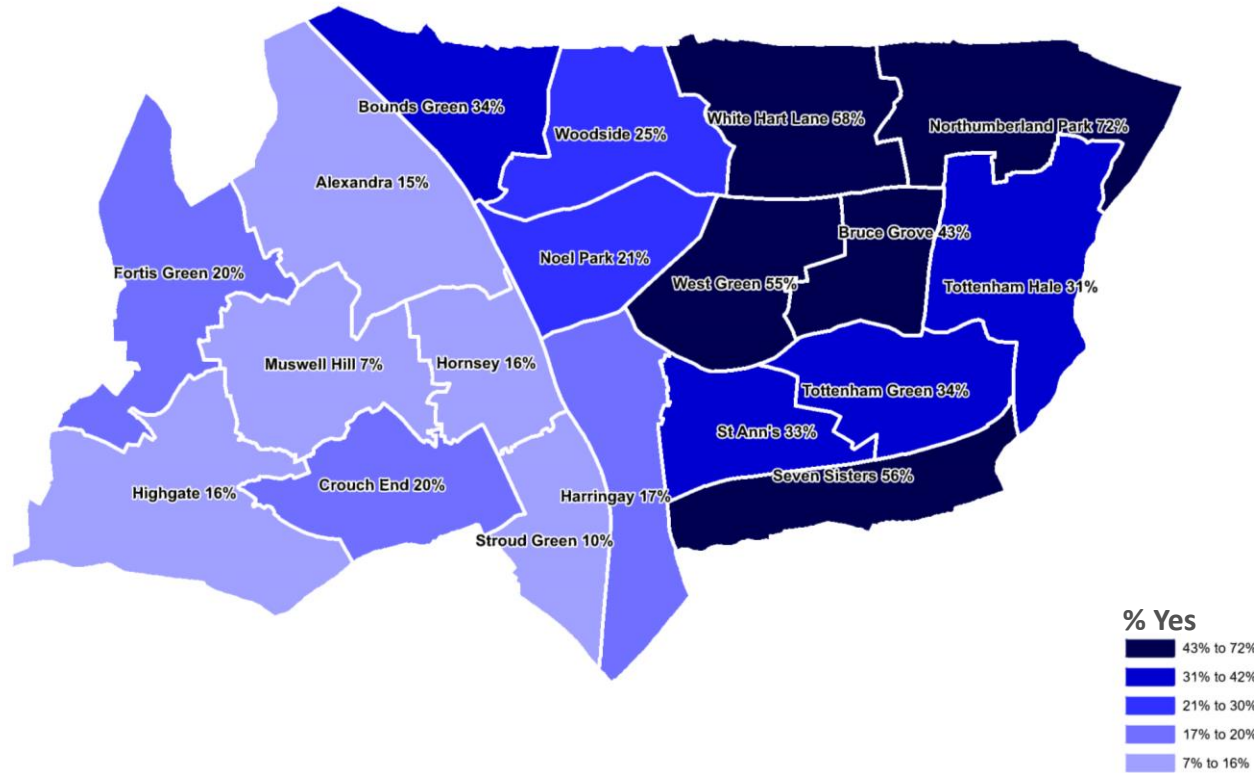


# Receipt of benefits and London Living Wage by ward

This varied by ward with those in White Hart Lane, Northumberland Park, Bruce Grove and Seven Sisters the most likely to be both in receipt of benefits and have members of household who earn less than the London Living Wage

Household in receipt of benefits

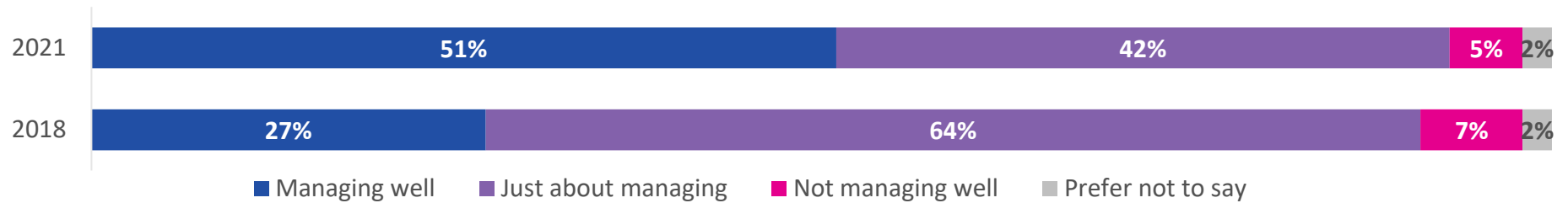
Members of household earn less than London Living Wage



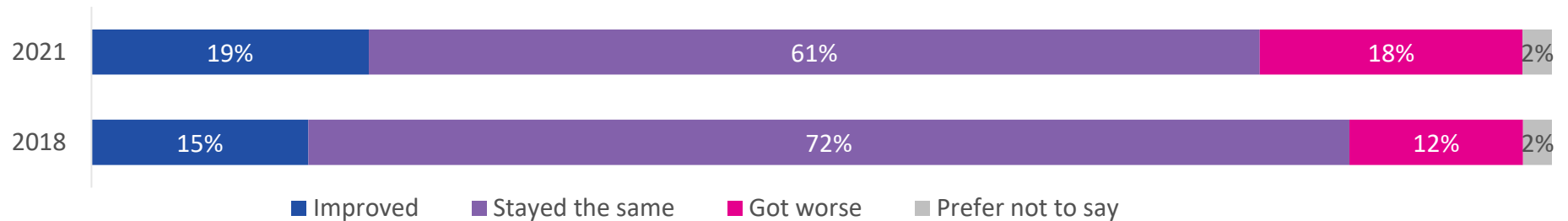
# Managing financially and personal financial circumstances

Over a half of residents in 2021 said they are managing well financially. A significant increase from the 2018 survey although levels not managing well are similar. In 2021 there has been a significant increase in those stating their personal financial circumstances have improved as well as got worse

## Managing financially



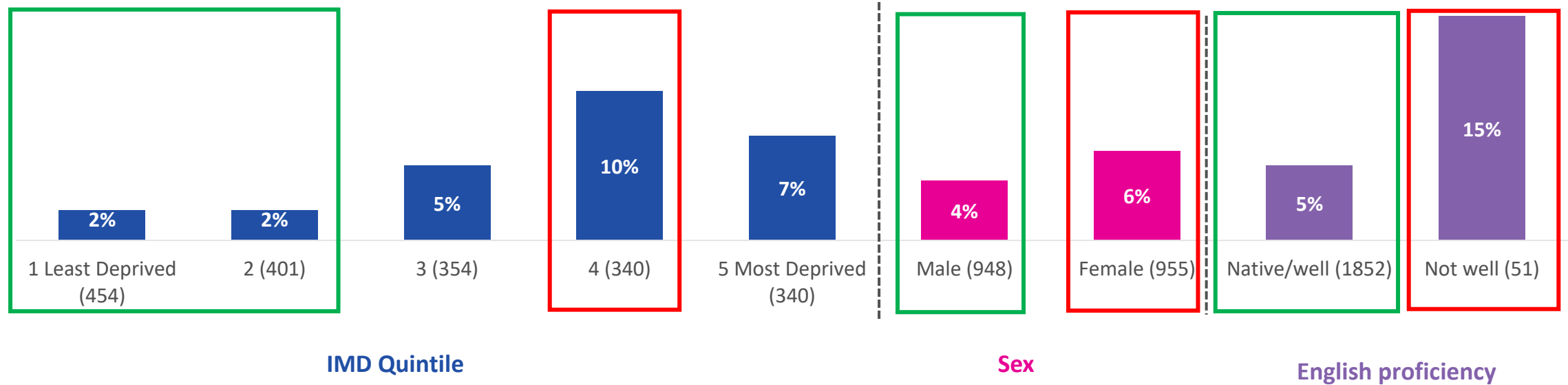
## Personal financial circumstances



# Managing financially by demographics

As well as being in households in receipt of benefits or where a member earns less than the living wage, females were less likely to be managing financially as were those whose English proficiency was not good

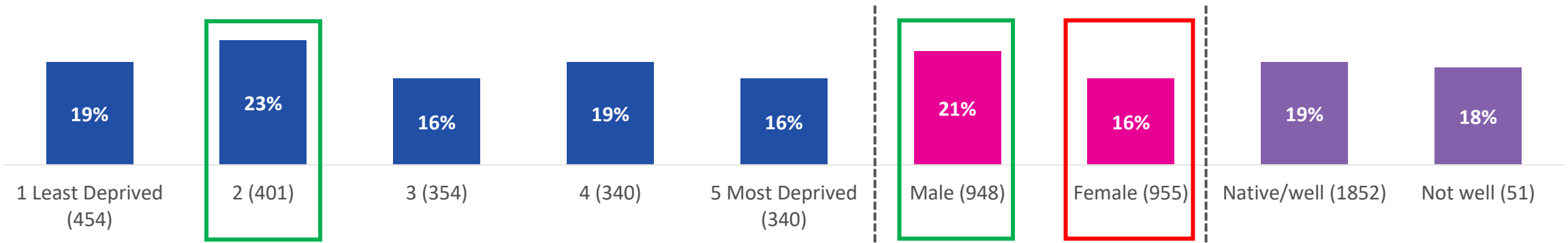
Managing financially - % not managing well



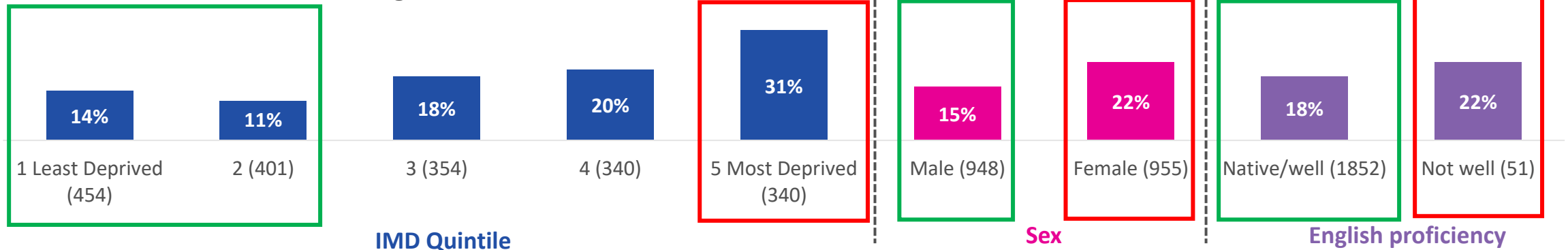
# Personal financial circumstances by demographics

As well as being in households in receipt of benefits or where a member earns less than the living wage, females were more likely to say their financial circumstances had got worse as were those whose English proficiency was not good

## Personal financial circumstances - % improved

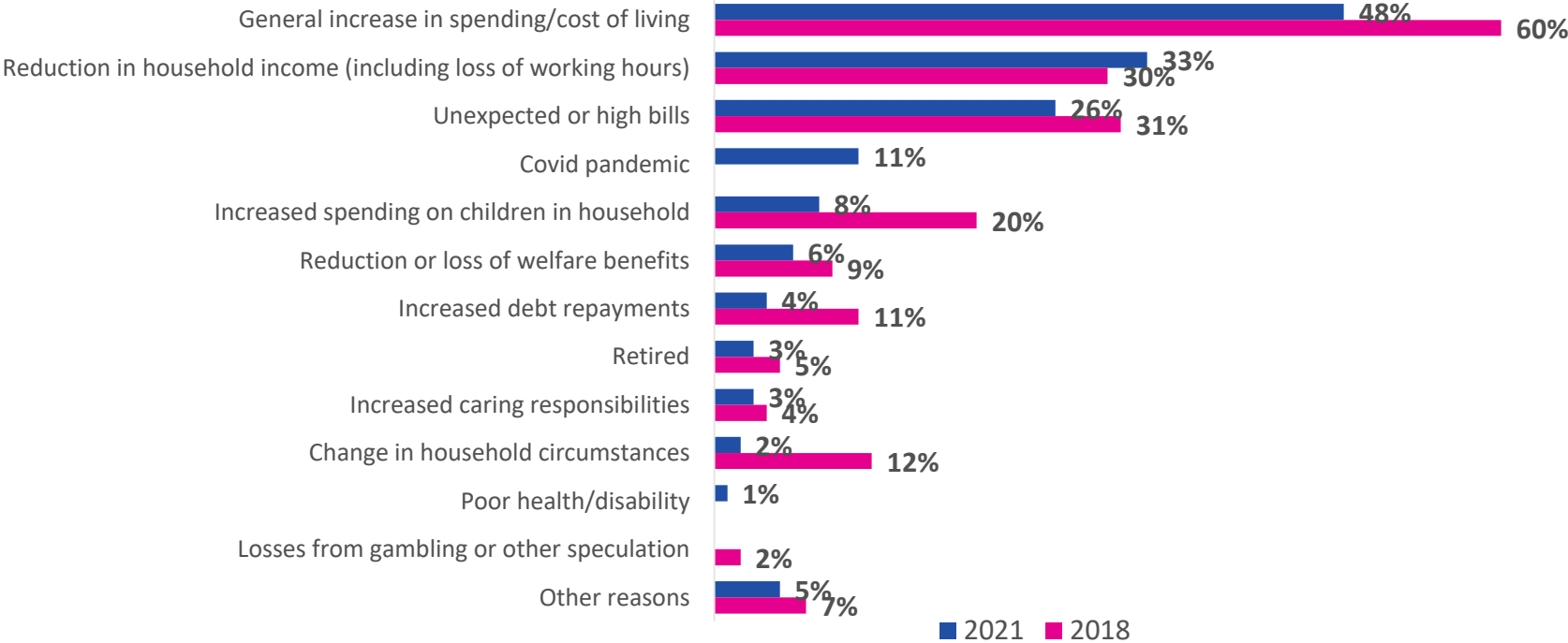


## Personal financial circumstances - % got worse



# Reasons financial situation has got worse

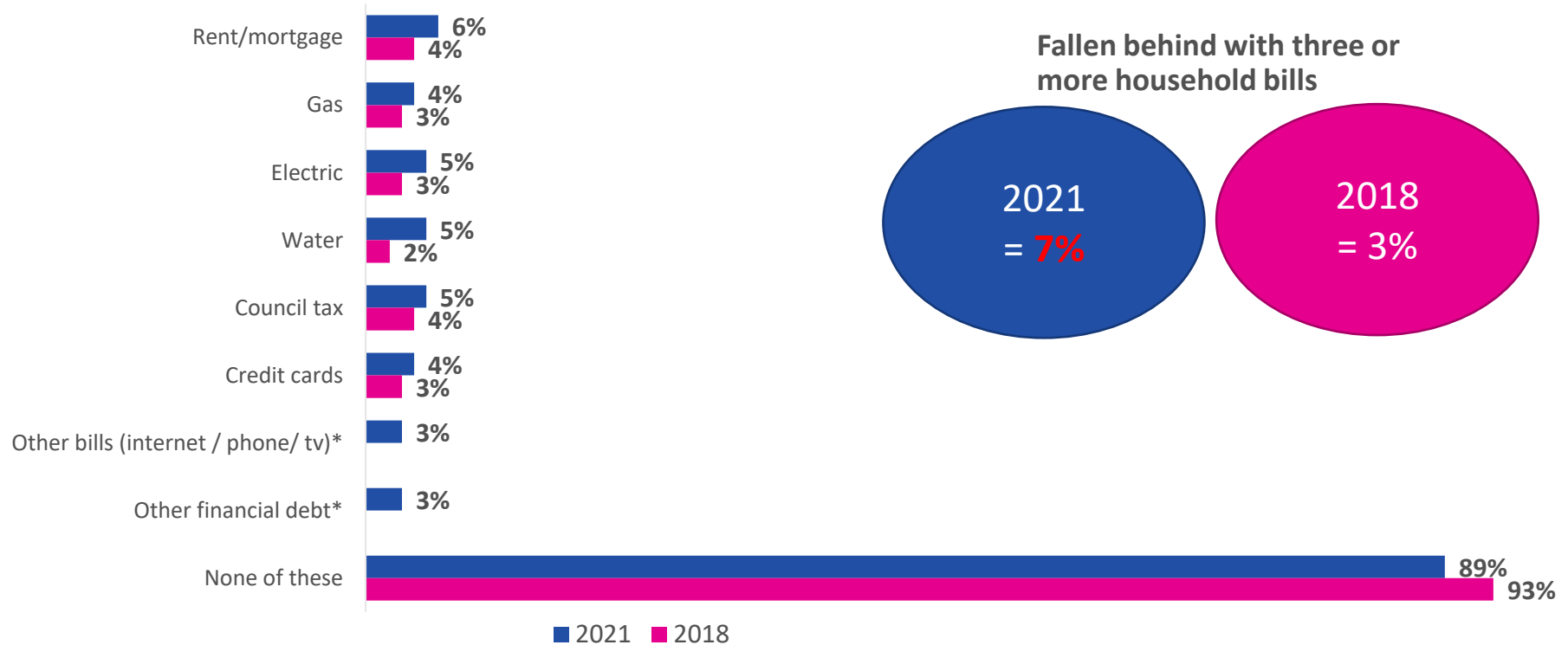
In 2021 over one in ten residents who said their personal financial circumstances had got worse attributed this to the Covid pandemic





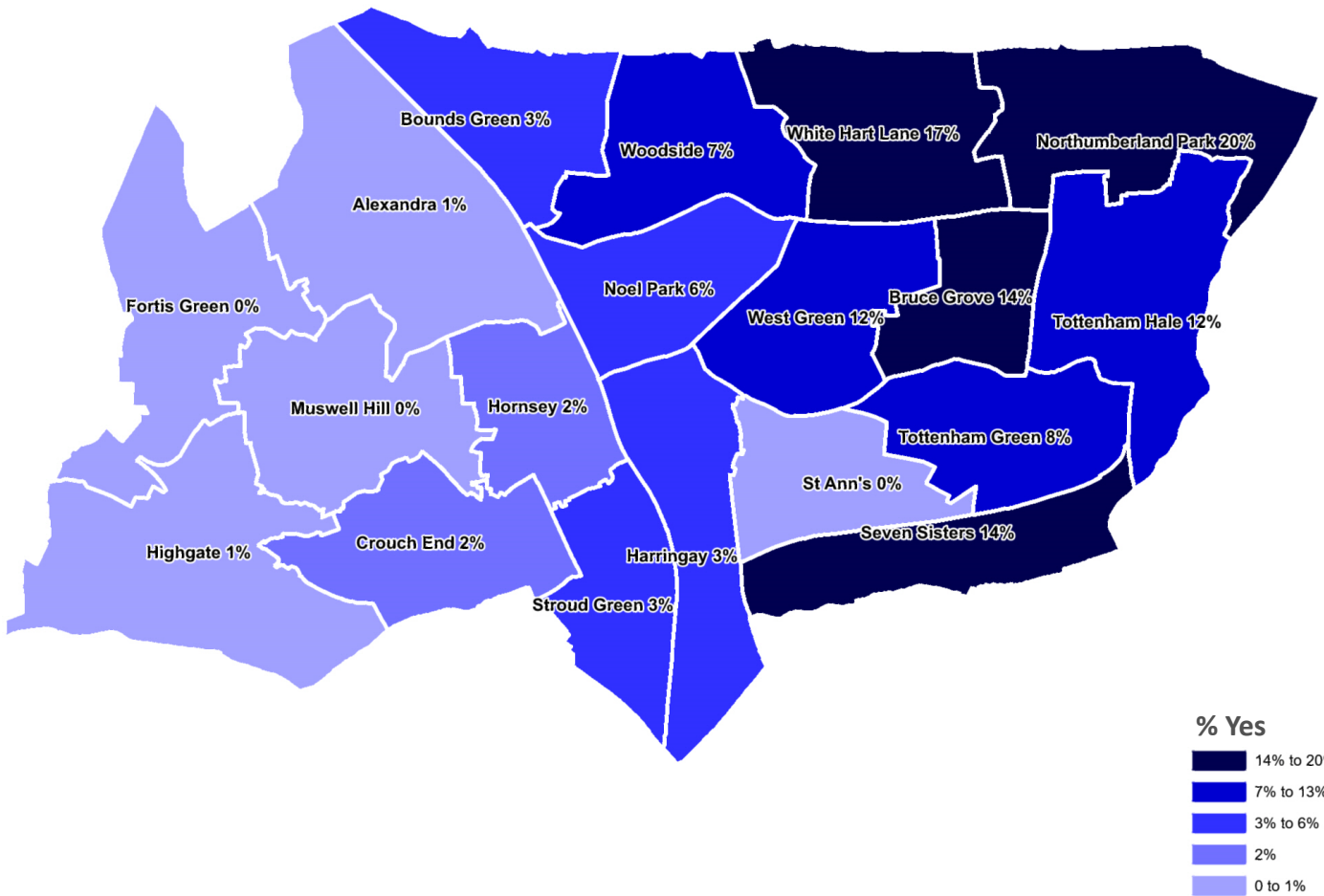
# Fallen behind on household bills

In 2021 over one in ten residents (11%) had fallen behind with at least one household bill over the last 12 months compared to 7% in 2018, a significant change



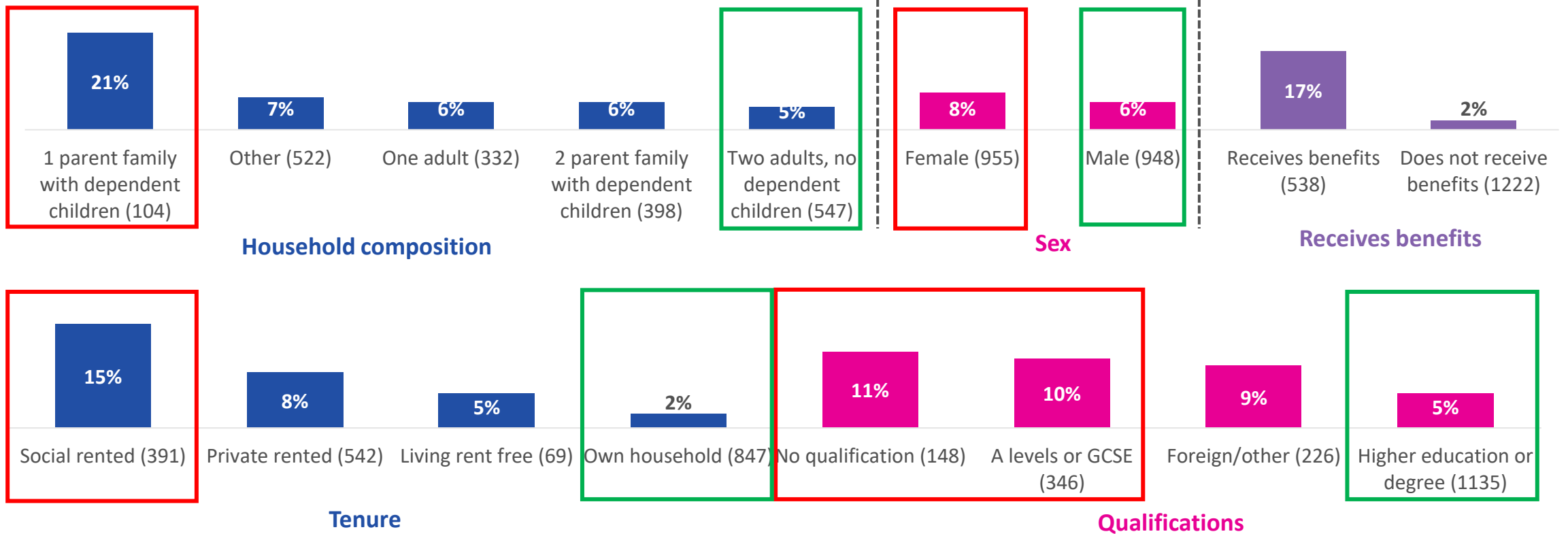
# Food poverty by ward

7% of residents in 2021 said that there was a time in the last 12 months when they were worried their household would not have enough food. This varied significantly by ward with those in Northumberland Park, White Hart Lane, Bruce Grove and Seven Sisters most likely to feel this



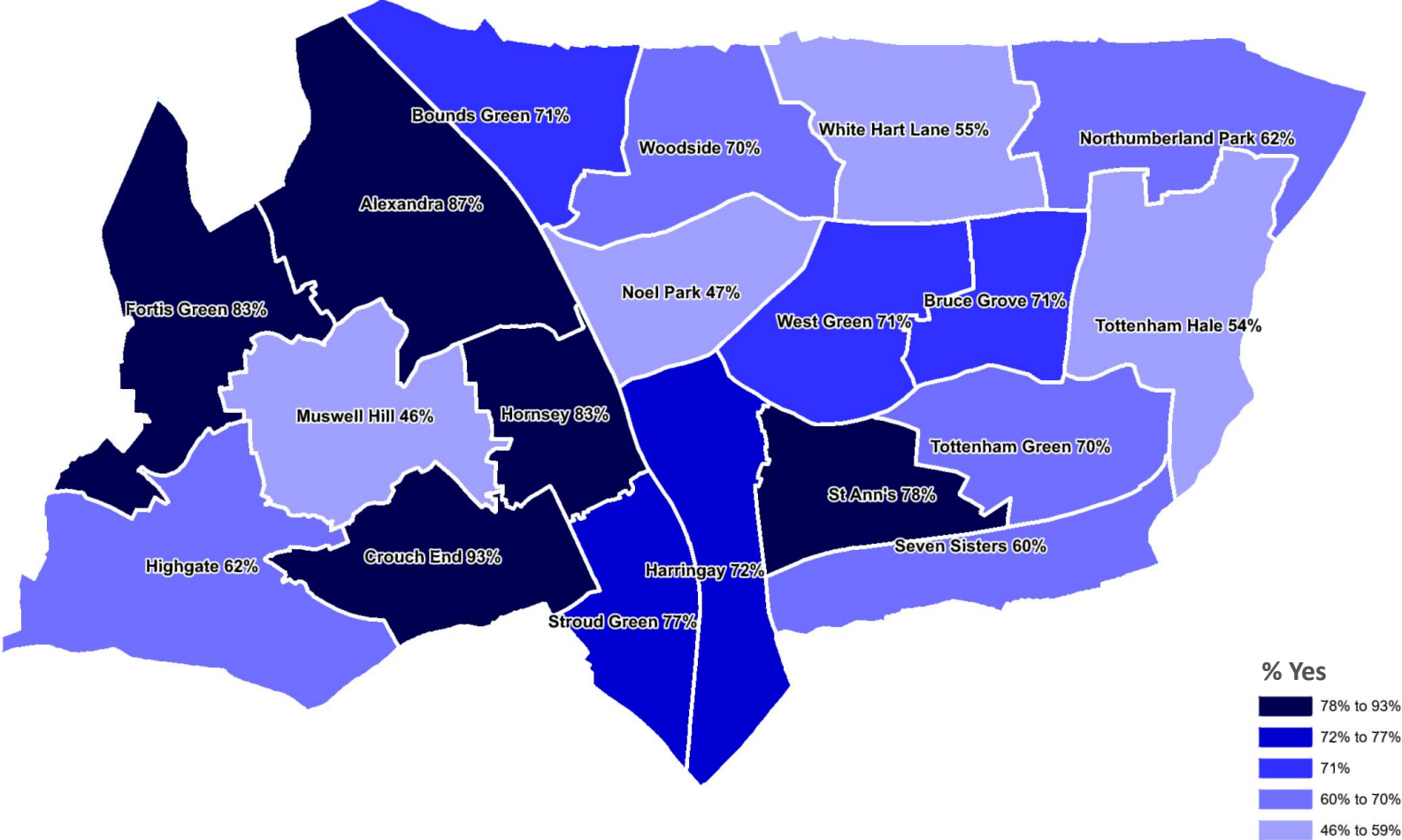
# Food poverty by demographics

In addition to this being greatest amongst those in receipt of benefits and other financial variables, females, those in social rented accommodation and those without qualifications or lower qualifications, such as GCSE and A levels, also had significantly higher levels of food poverty.



# Ability to pay unexpected expense by ward

Over two thirds of residents in 2021 (68%) said they would be able to pay an unexpected expense of £100 which was consistent with 2018 (69%). This varied by ward with those in White Hart Lane, Noel Park, Tottenham Hale and Muswell Hill least likely to be able to pay





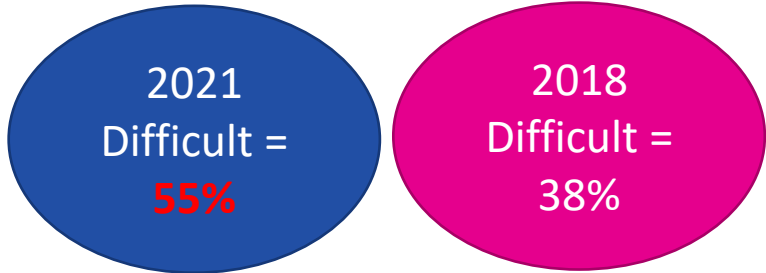
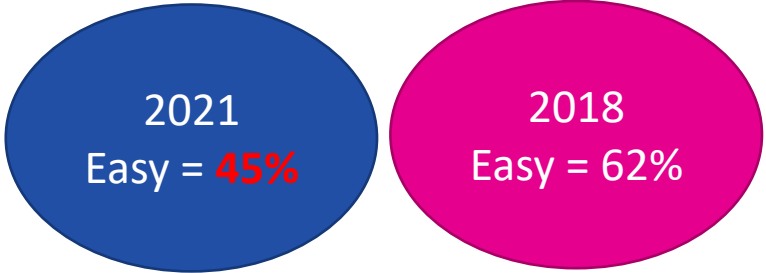
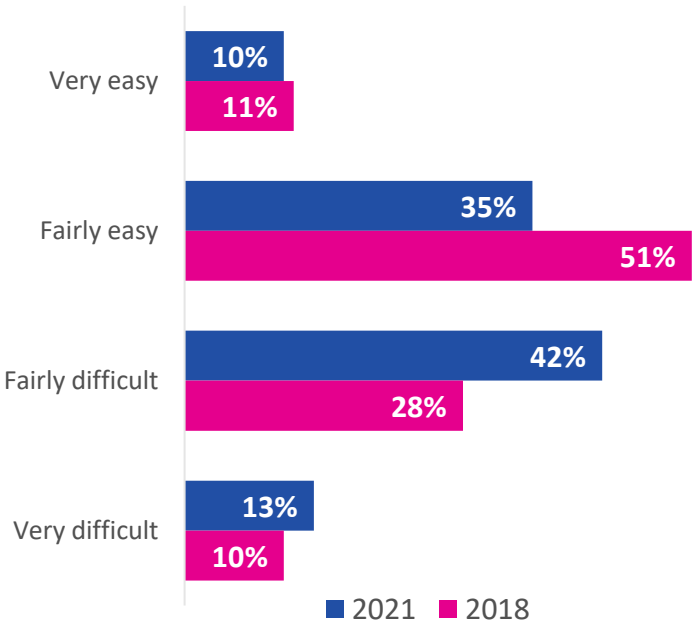
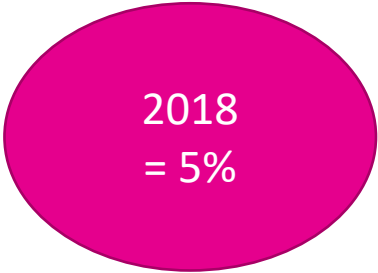
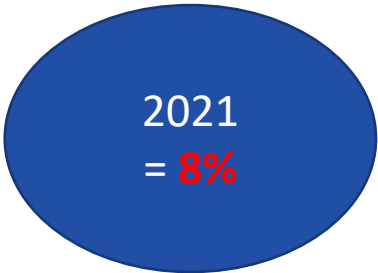
# Financial Security and Dignified Work: Carers



# Caring responsibilities

Significantly more residents have caring responsibilities in 2021 and for those who have caring responsibilities it has become significantly more difficult for them to meet their caring responsibilities and other demands on time

Have caring responsibilities - % Yes

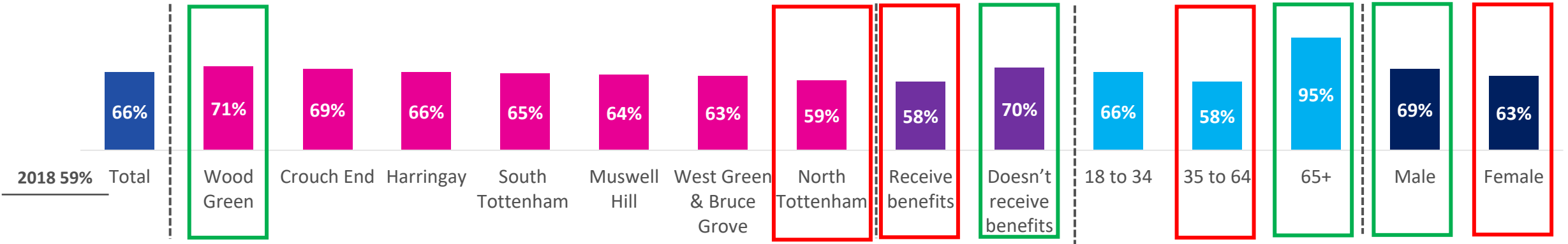




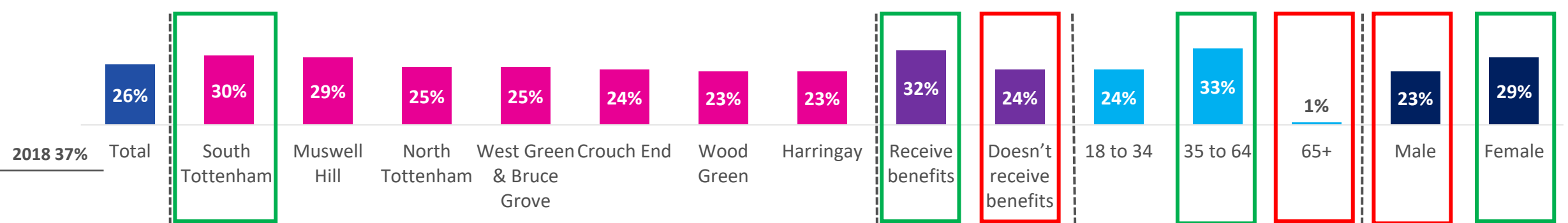
# Household Type

More households in Haringey are adult only with these consisting significantly more with residents living in Wood Green, that don't receive benefits, over 65 years of age and males. Households that have children are more likely to be found in South Tottenham, that receive benefits, 35 to 64 years of age and females.

## Adults Only



## With Children

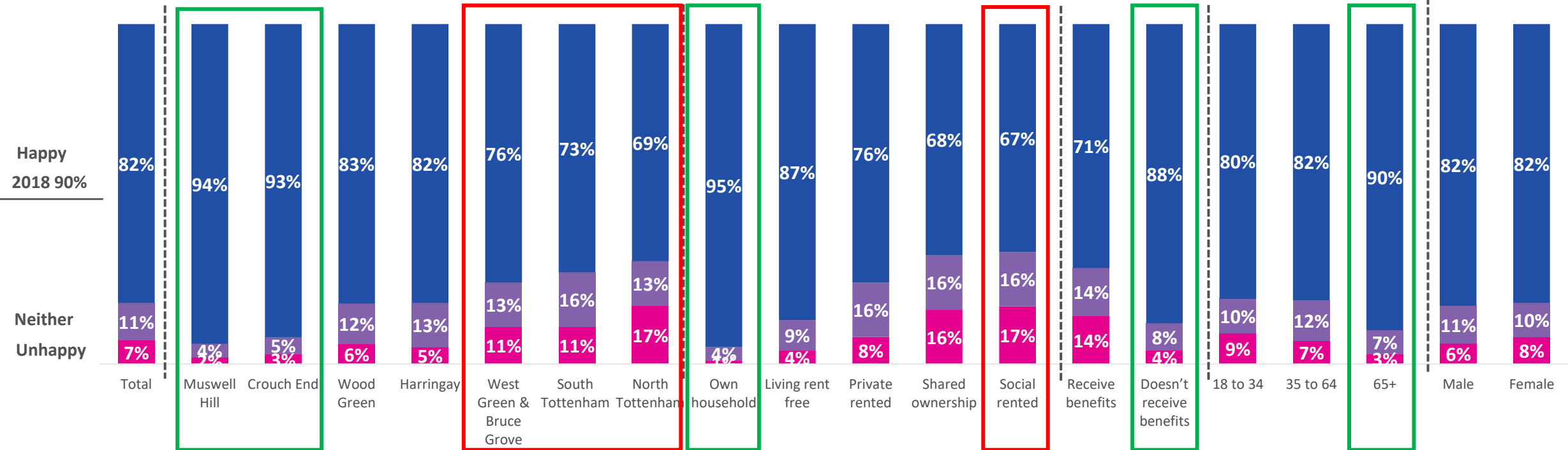




# Satisfaction with Housing

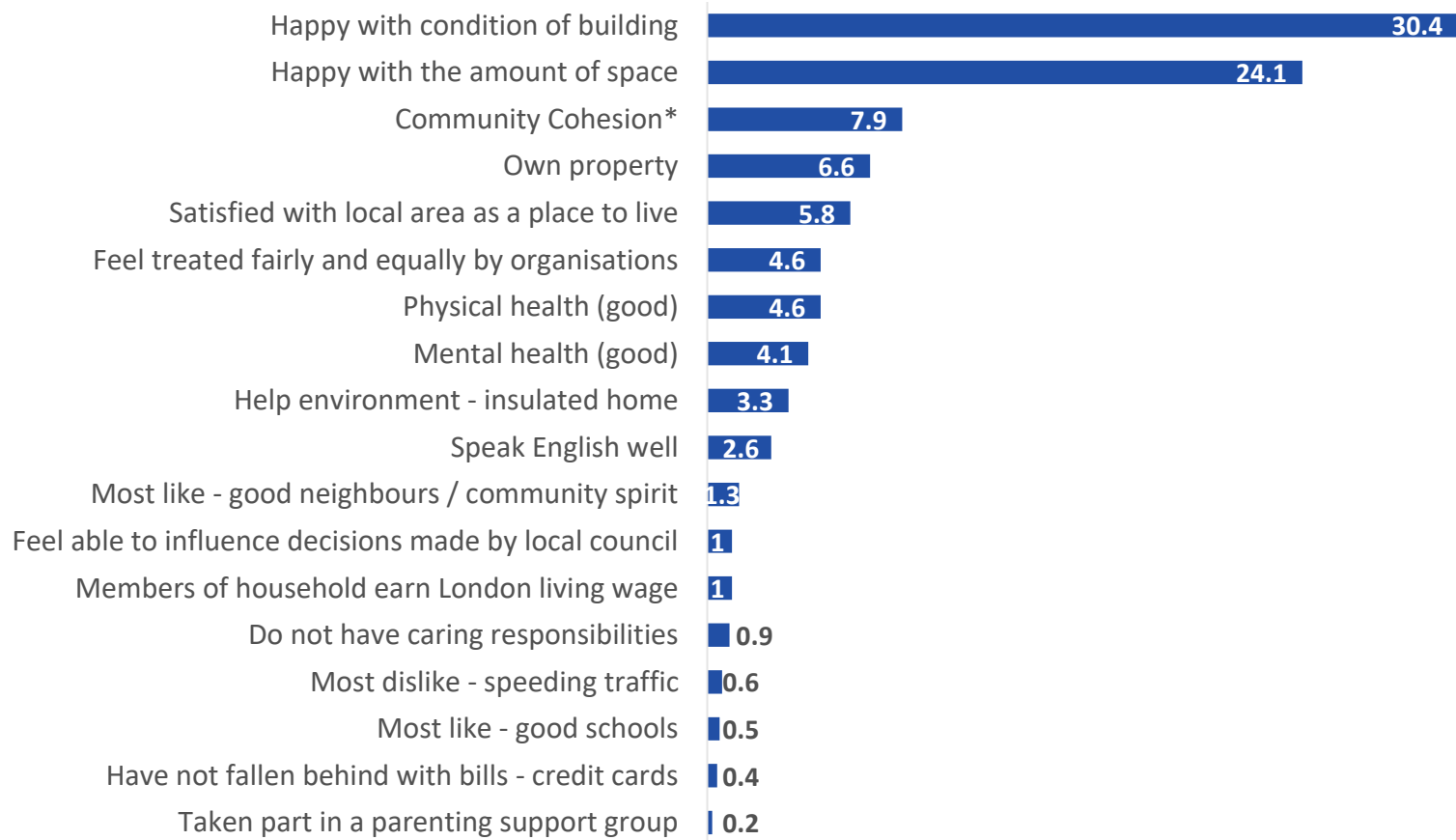
Just over 8 out of ten residents are happy with their current home which has decreased significantly since 2018. Residents are happier in Crouch End and Muswell Hill, own household, don't receive benefits and over the age of 65. Residents who live in North and South Tottenham and West Green & Bruce Grove, who socially rent, receive benefits and are aged 18 to 34 are significantly more unhappy with their current home.

Happiness with current home



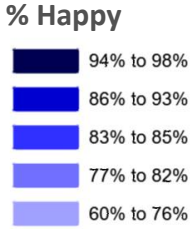
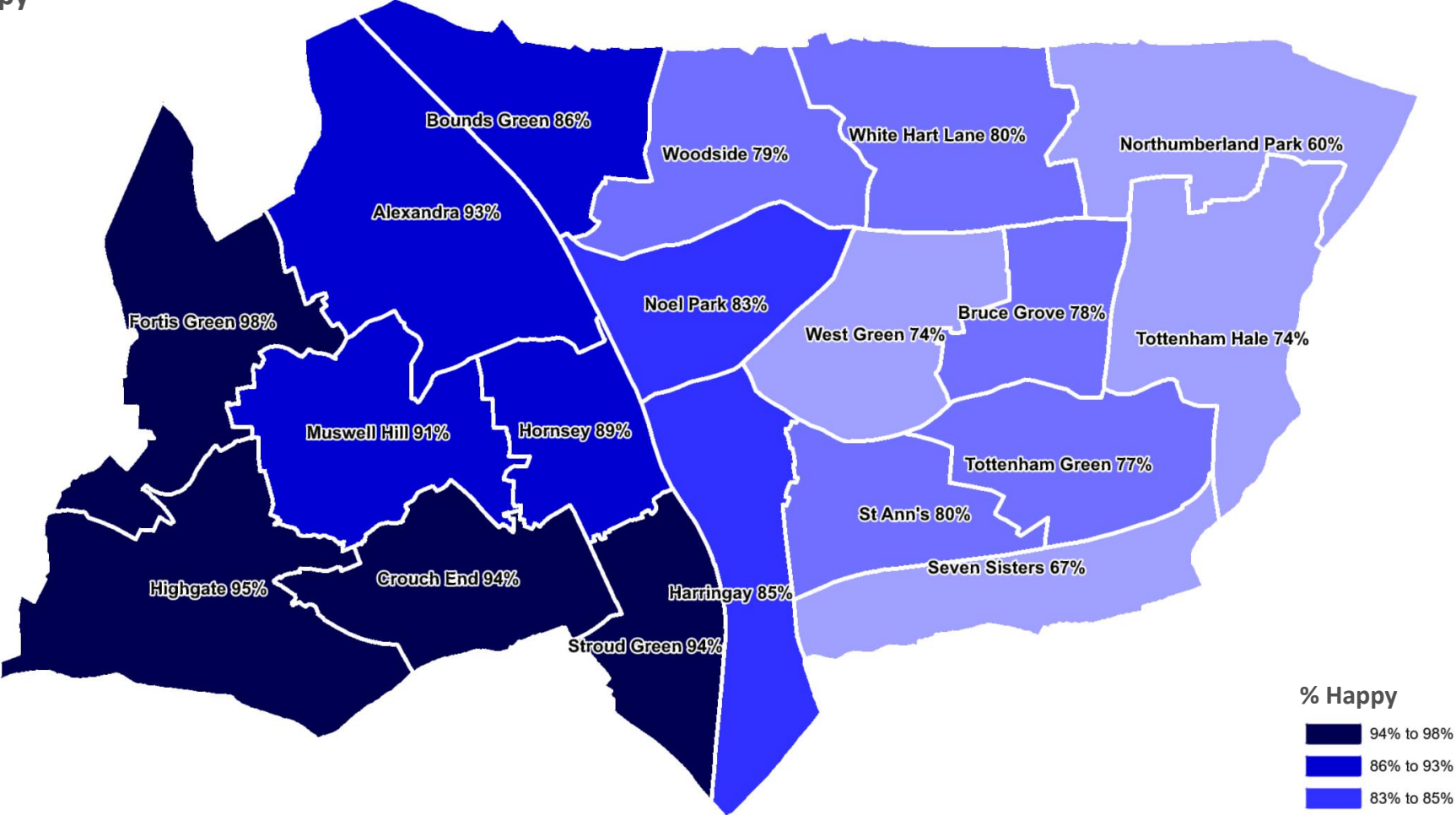
# Key Driver Analysis – Satisfaction with housing

The main key drivers for satisfaction with housing is the residents happiness with the building condition and the amount of space.



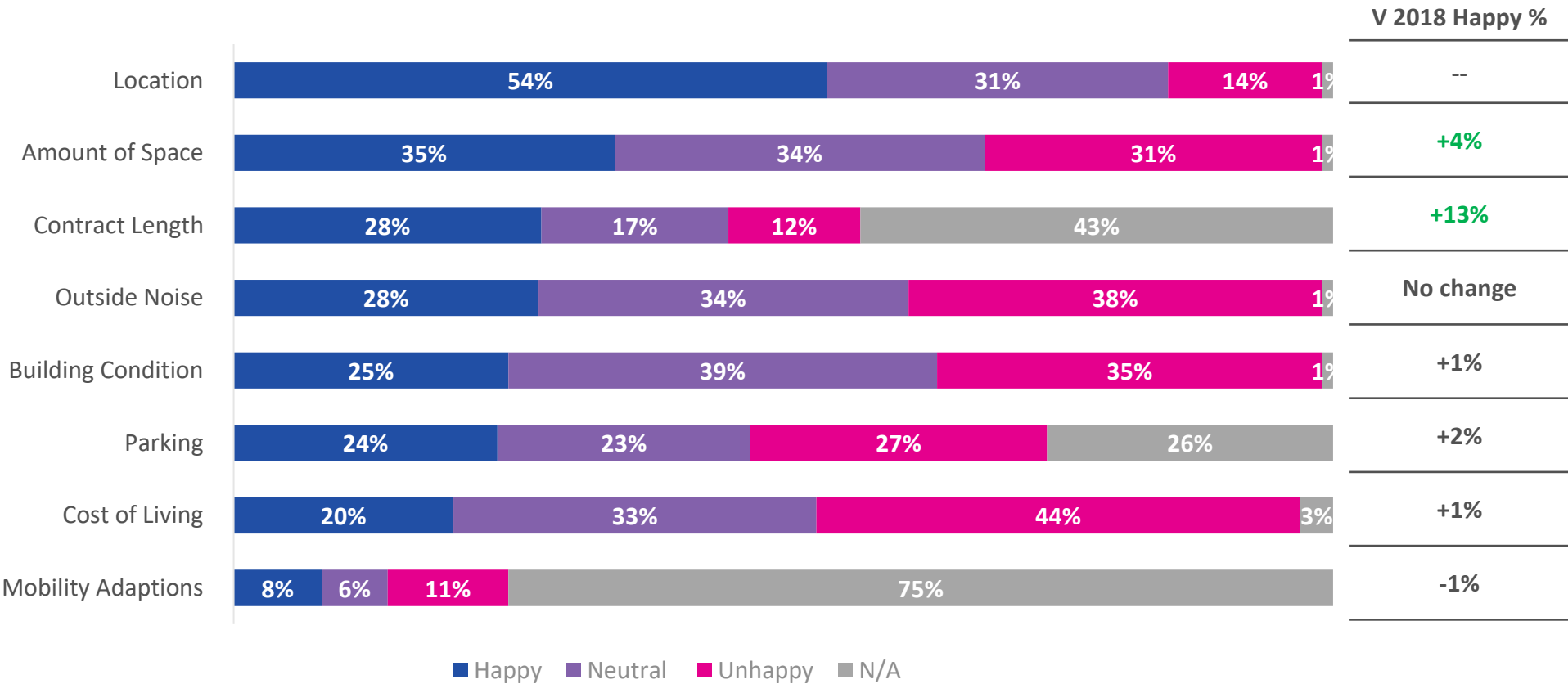
# Satisfaction with Housing by ward

Residents in Fortis Green, Highgate, Crouch End and Stroud Green are happiest with their current home while Northumberland Park and Seven Sisters are least happy



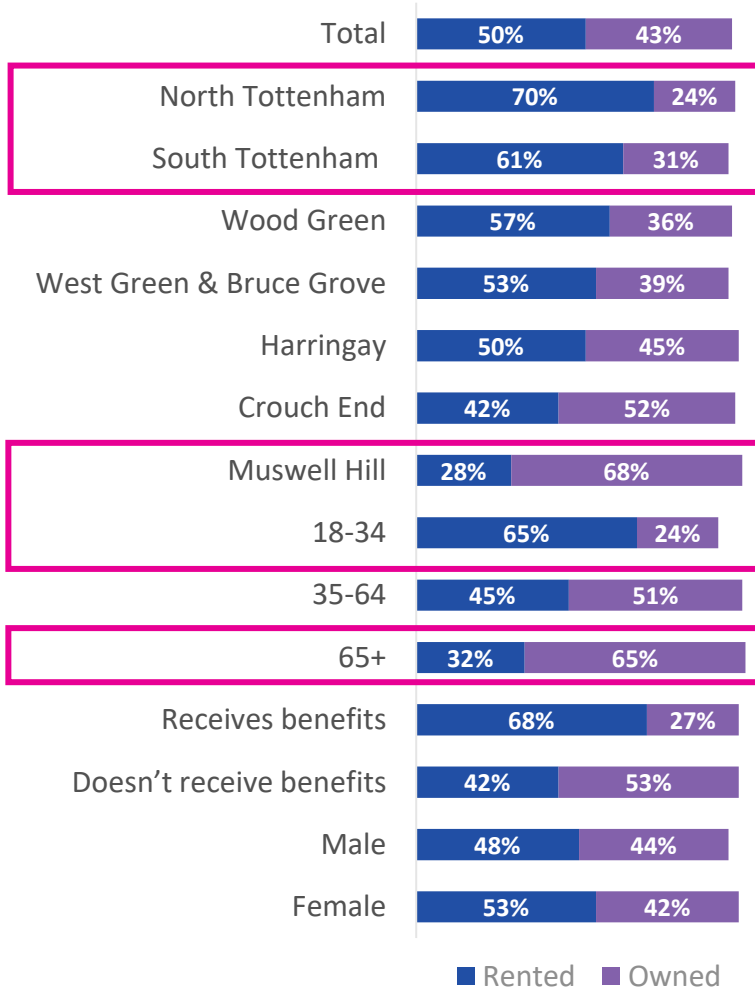
# Satisfaction with different aspects of Housing

Residents are happiest with the location of their housing and the amount of space and least happy with cost of living and parking. Mobility adaptations show the least amount of happiness however this is outweighed by the not applicable score.



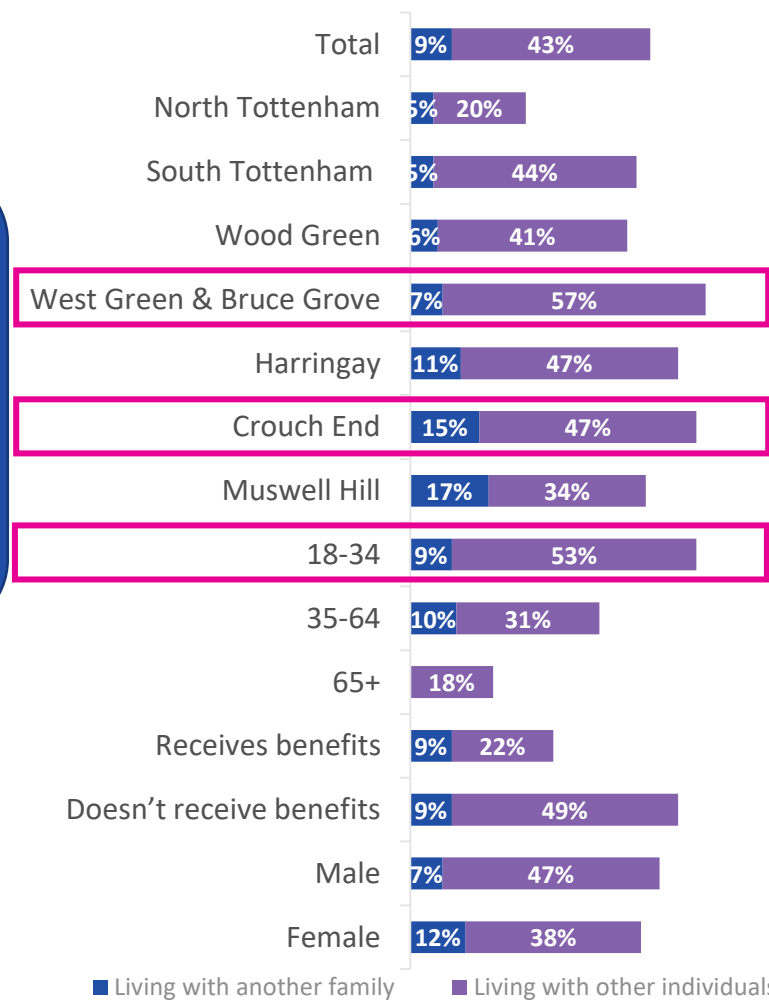
# Tenure

## Owning or Renting a home?



The split between owning and renting isn't too wide. Residents in Muswell Hill and those over 65 are more likely to own their homes. Residents in North and South Tottenham and younger residents aged 18 – 34 are more likely to be living in rented accommodation.

## Living with other individuals vs living with another family

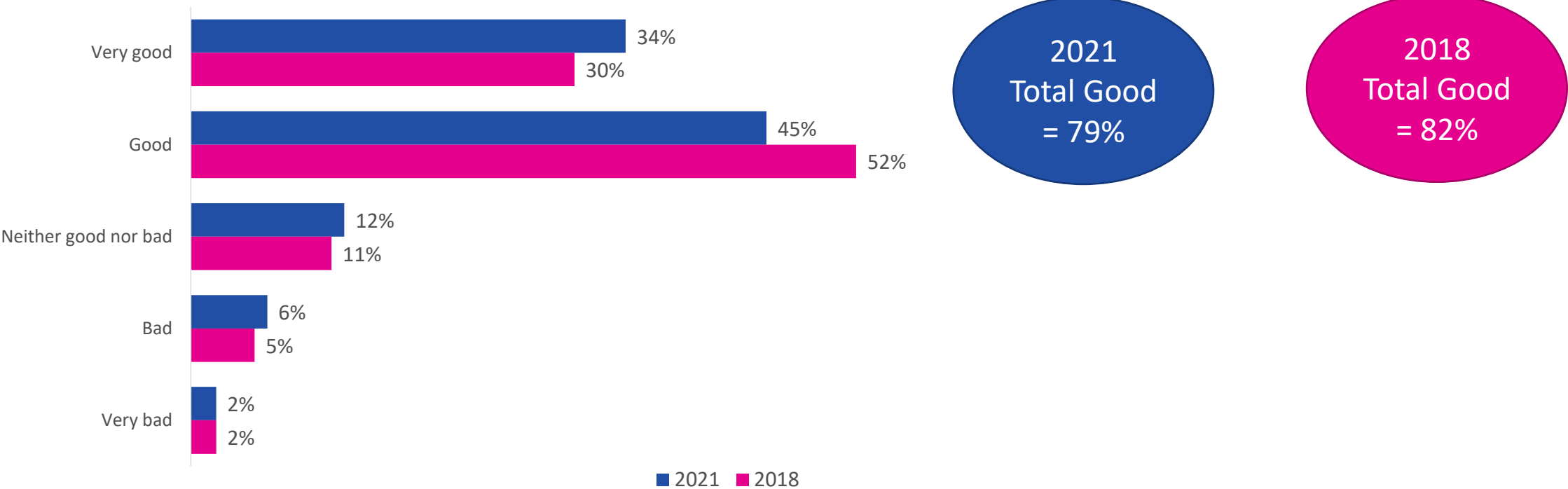


Most individuals who live in shared accommodation with other individuals who also pay rent. Residents who are 18 – 34 and live in West Green & Bruce Grove are more likely to live with other individuals. Residents from Crouch End have the highest number of people living with another family.



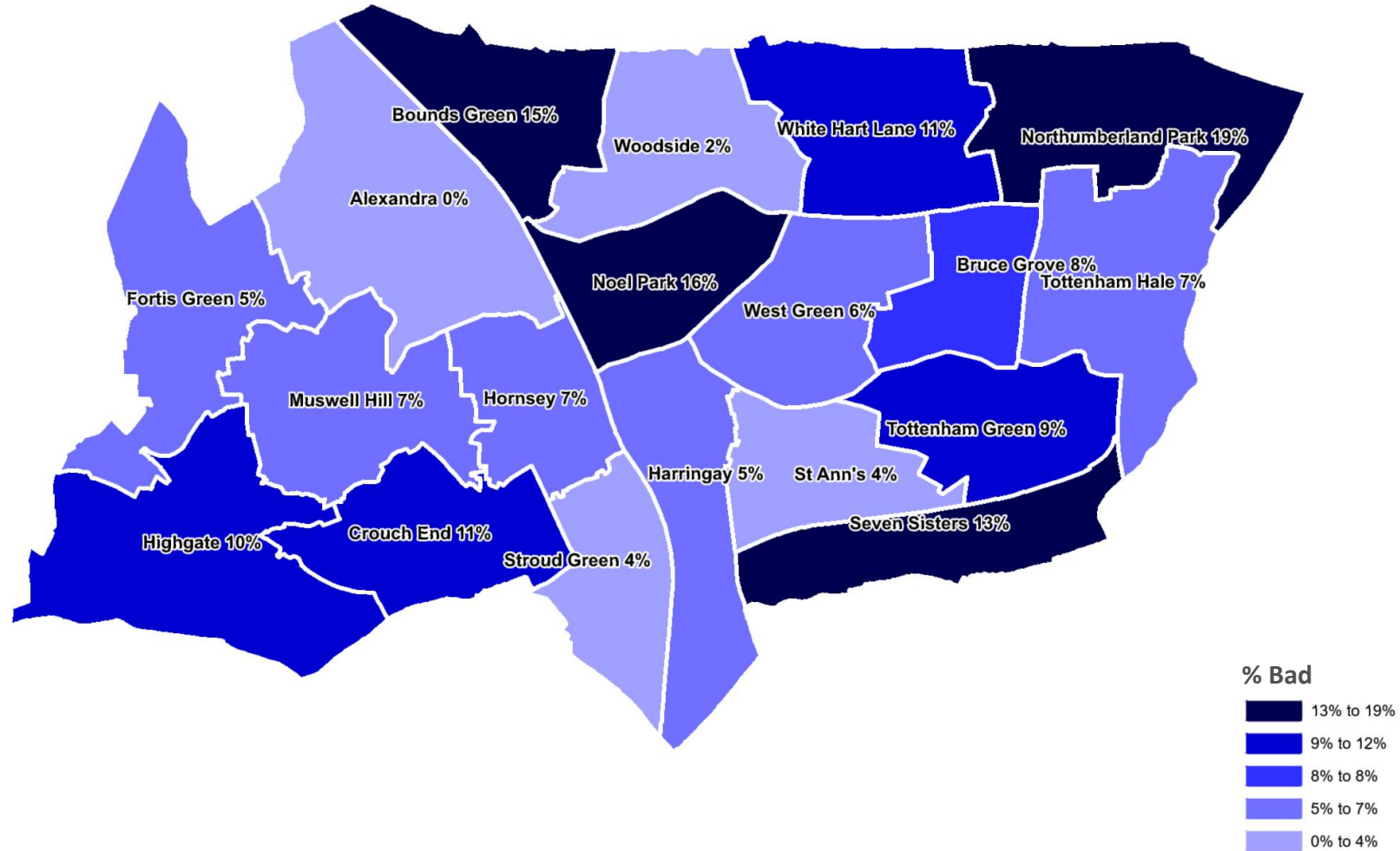
# Physical health

Health in general over the last 12 months has been good with close to four fifths of residents stating either very good or good. However, this is a significant decrease of 3% from 82% in 2018.



# Physical health by ward

Health varied by ward with those in Bounds Green, Noel Park, Northumberland Park and Seven Sisters reporting the highest levels of bad health.





# Physical health by other demographics

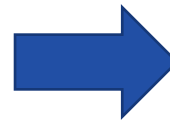
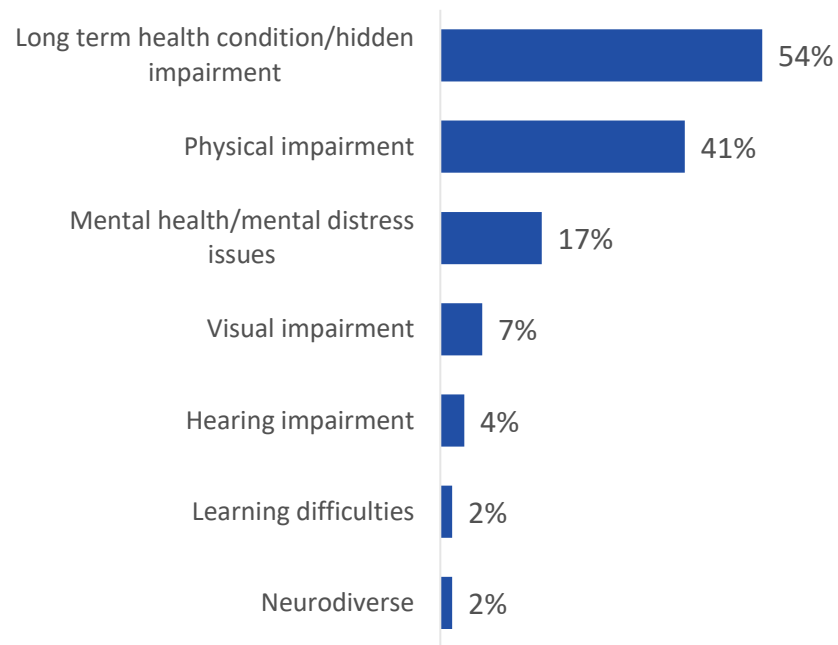
As to be expected bad health levels increase with age. Bad health levels also increase with deprivation and other variables linked with finances.



# Long-standing illnesses or disabilities

16% said they had a long-standing illness, disability or infirmity which is a significant increase of 3% from 13% in 2018

## Impairments that applied included

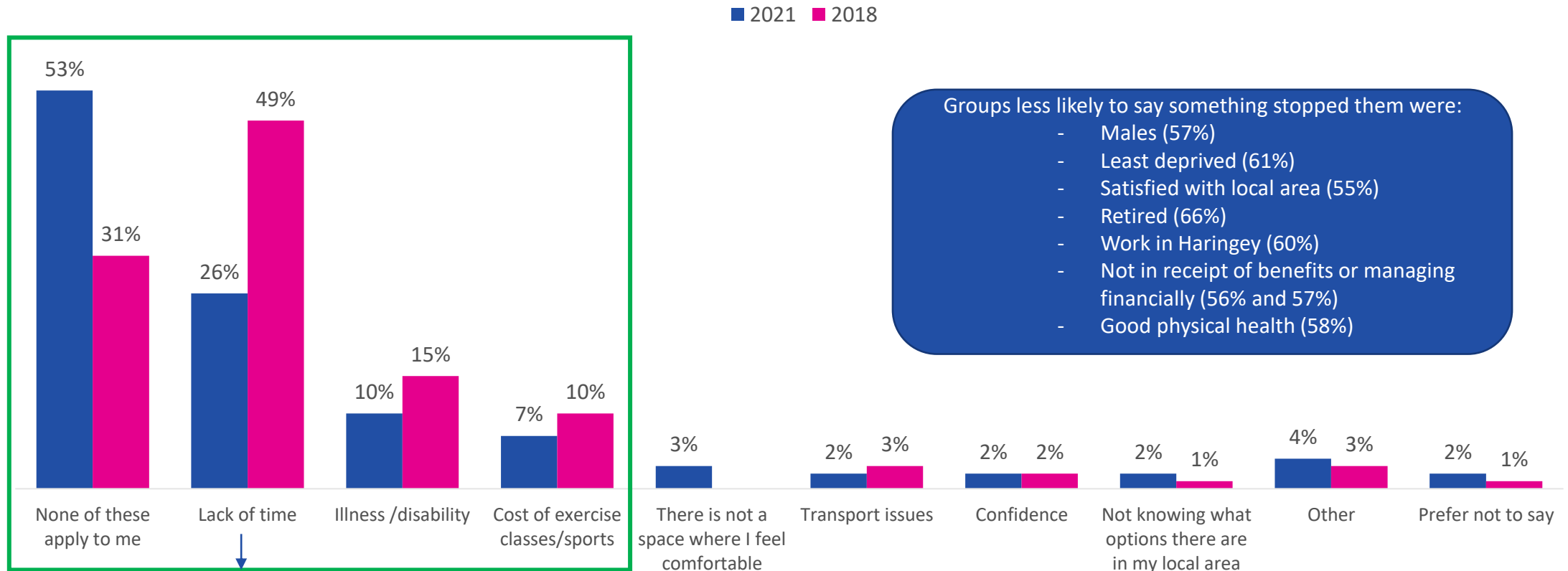


77% said this limited their ability to carry out day-to-day activities

- 35% a lot
- 42% a little

# Reasons for not exercising

Over a half of residents said none of the items listed stopped them from exercising as much as they would like which has increased significantly from 2018. This was followed by just over a quarter mentioning lack of time which was close to half in 2018.

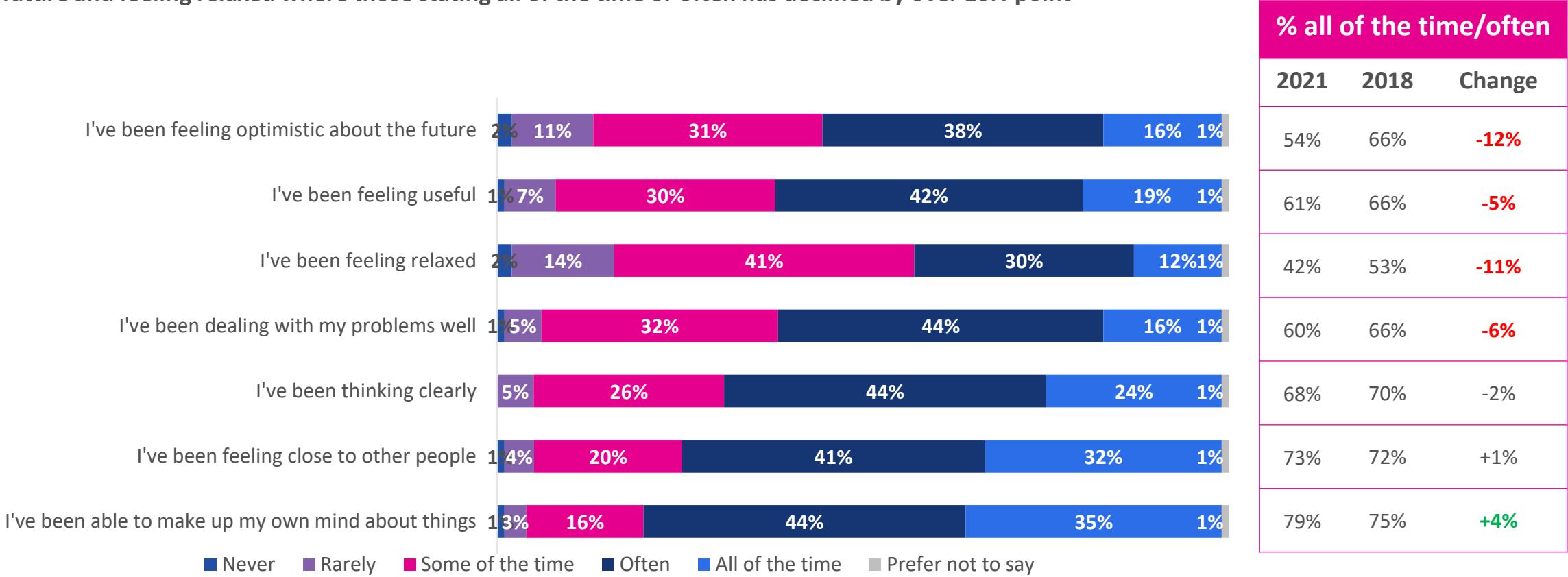


- Groups less likely to say something stopped them were:
- Males (57%)
  - Least deprived (61%)
  - Satisfied with local area (55%)
  - Retired (66%)
  - Work in Haringey (60%)
  - Not in receipt of benefits or managing financially (56% and 57%)
  - Good physical health (58%)

18 to 34 year olds (31%)  
Employed full time (35%)

# Well-being

There have been a number of significant differences in feelings from the 2018 survey, in particular feeling optimistic about the future and feeling relaxed where those stating all of the time or often has declined by over 10% point



# Warwick Edinburgh Mental Well-Being Scale (WEMWBS)

## What is WEMWBS?

WEMWBS is a scale which has been validated for the measurement of mental wellbeing among people aged 13 to 74 in the UK. It comprises 14 positively worded statements with five response categories from 'none of the time' to 'all of the time'. The shortened version condensed to 7 statements was used in the Haringey residents' survey (SWEMWBS). The scale was developed to enable the monitoring of mental wellbeing in the general population, as well as for the evaluation of projects, programmes and policies which aim to improve mental wellbeing. A higher score indicates a higher level of mental wellbeing.

## What does WEMWBS measure?

Mental wellbeing is one aspect of overall wellbeing (others include physical and social aspects of wellbeing). Mental wellbeing is often divided into two perspectives: one which includes states of happiness and life satisfaction, and the other which includes positive psychological functioning, good relationships with others and self-realisation/acceptance. Mental wellbeing and mental health are different terms. 'Mental wellbeing' describes positive states of being, thinking, behaving and feeling, whilst 'mental health' is a term often used to incorporate a range of states from excellent mental health to severe mental health problems.

Further information about how to score, analyse and interpret WEMWBS can be found here:

<https://warwick.ac.uk/fac/sci/med/research/platform/wemwbs/using/howto/>

©University of Warwick, 2006, all rights reserved. WEMWBS was developed by the Universities of Warwick, Edinburgh and Leeds in conjunction with NHS Health Scotland

# SWEMWBS scoring matrix example

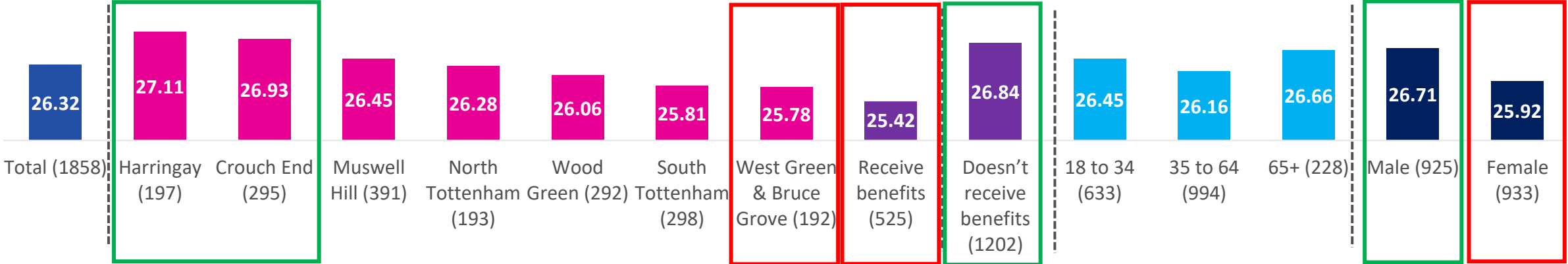
	Never	Rarely	Some of the time	Often	All of the time	Prefer not to say	Scoring example
I've been feeling optimistic about the future	1	2	3	4	5	6	=3
I've been feeling useful	1	2	3	4	5	6	=4
I've been feeling relaxed	1	2	3	4	5	6	=2
I've been dealing with my problems well	1	2	3	4	5	6	=3
I've been thinking clearly	1	2	3	4	5	6	=5
I've been feeling close to other people	1	2	3	4	5	6	=2
I've been able to make up my own mind about things	1	2	3	4	5	6	=3
Scoring example		=4	=9	=4	=5	NA	SCORE =22

Minimum score = 7 and maximum score = 35

Any residents stating prefer not to say to any of the statements are removed from the calculation

# SWEMWBS scoring by demographics

Residents in the 2021 survey had an overall score of 26.32 compared to 26.80 in 2018



2018 = 26.80

Other groups also more likely to have better mental well-being (not linked with financial situation) included:

- Those satisfied with local area (26.60)
- Those with good physical health (27.10)

# Key Driver Analysis – Well-being

The main key driver for individuals well-being is their physical health



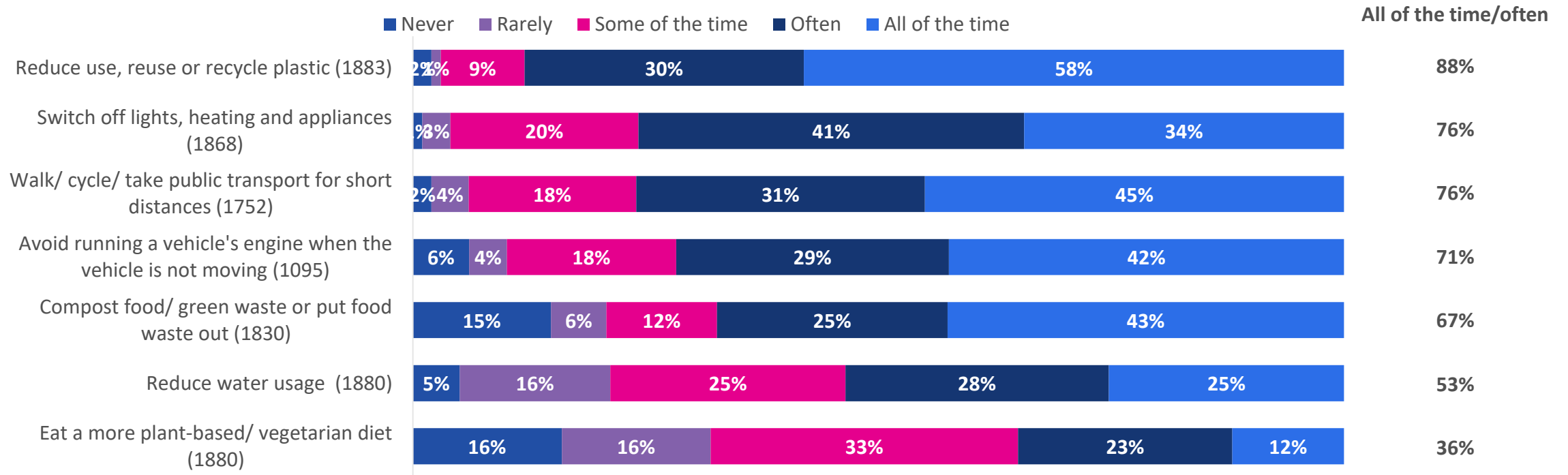




# Environmental behaviours

Residents were most likely to reduce, reuse or recycle plastic all of the time or often with 88% stating this. Residents were less likely to eat a more plant-based or vegetarian diet to reduce their impact on the environment with only 36% stating all of time or often

## Frequency by of environmentally friendly activities



# Environmental behaviours by neighbourhood

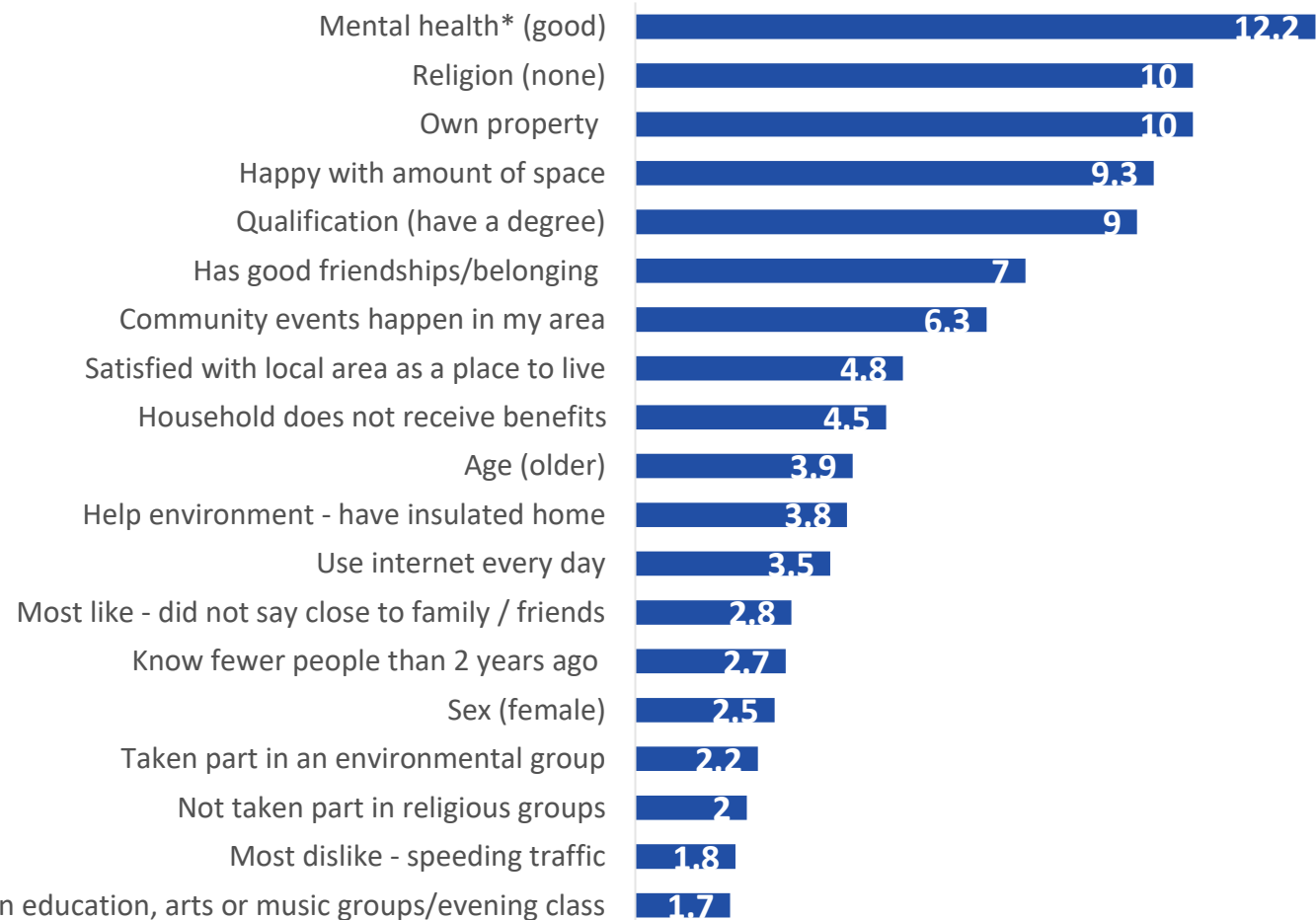
Environment behaviours varied by neighbourhood with those in Tottenham (North and South) less likely to undertake regularly

% Often or all of the time by neighbourhood

	TOTAL	Wood Green	North Tottenham	South Tottenham	Harringay	West Green & Bruce Grove	Crouch End	Muswell Hill
Reduce use, reuse or recycle plastic	88%	88%	77%	85%	86%	86%	95%	92%
Switch off lights, heating and appliances to save energy	76%	73%	71%	65%	84%	72%	83%	83%
Walk, or cycle or take public transport instead of driving short distances	76%	75%	57%	73%	88%	67%	86%	78%
Avoid running a vehicle's engine when the vehicle is not moving	71%	67%	63%	53%	82%	72%	83%	76%
Compost food and/or green waste, or put food waste out for collection	67%	71%	40%	62%	75%	53%	80%	79%
Reduce water usage	53%	45%	51%	39%	65%	57%	64%	59%
Eat a plant-based/vegetarian diet	36%	42%	21%	31%	42%	30%	44%	36%

# Key Driver Analysis – Environmental behaviours

The main driver for different environmental behaviours by residents is their mental health



# Items undertaken to reduce impact on environment

Over a half of residents (55%) had not done any of the items listed to reduce their impact on the environment with those in South Tottenham more likely to have not done any of things listed (69%)

## % of residents who have done any of these by neighbourhood

	TOTAL	Wood Green	North Tottenham	South Tottenham	Harringay	West Green & Bruce Grove	Crouch End	Muswell Hill
Insulate home	26%	25%	25%	22%	13%	26%	29%	34%
Drive a less polluting vehicle (i.e. with lower emissions)	20%	17%	25%	11%	14%	28%	27%	21%
Use a green energy utilities supplier	20%	15%	12%	11%	28%	27%	24%	25%
Generate renewable energy at home e.g. through solar panels	3%	2%	2%	1%	8%	5%	3%	2%
Other	1%	1%	1%	1%	2%	1%	2%	1%
None of these	55%	60%	53%	69%	58%	45%	49%	45%

None of these rises significantly amongst:

- Those who do not speak English well (89%)
- Those not managing financially (76%)
- In rented accommodation (71%) or living rent free (81%)

# Key Driver Analysis – Items undertaken to reduce impact on environment

The main driver accounting for people undertaking different things to reduce impact on the environment is owning their property.



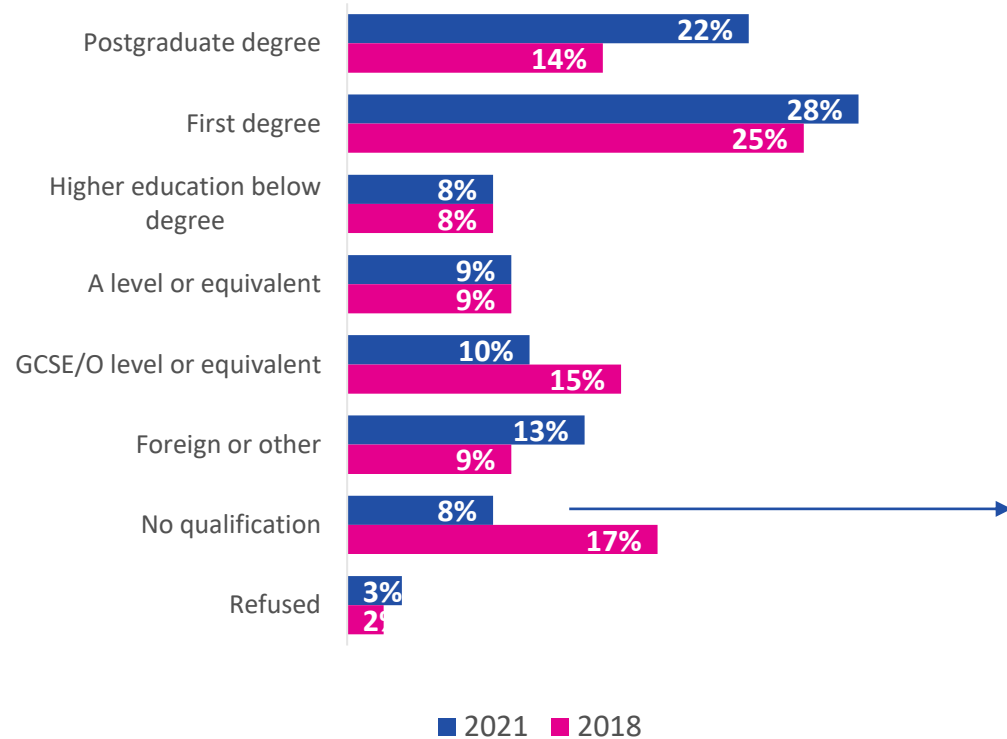


# Education and Learning: Demographic



# Highest qualification

In 2021, residents were more likely to have a degree and less likely to have no qualifications than in 2018



Groups more likely to have no qualifications included:

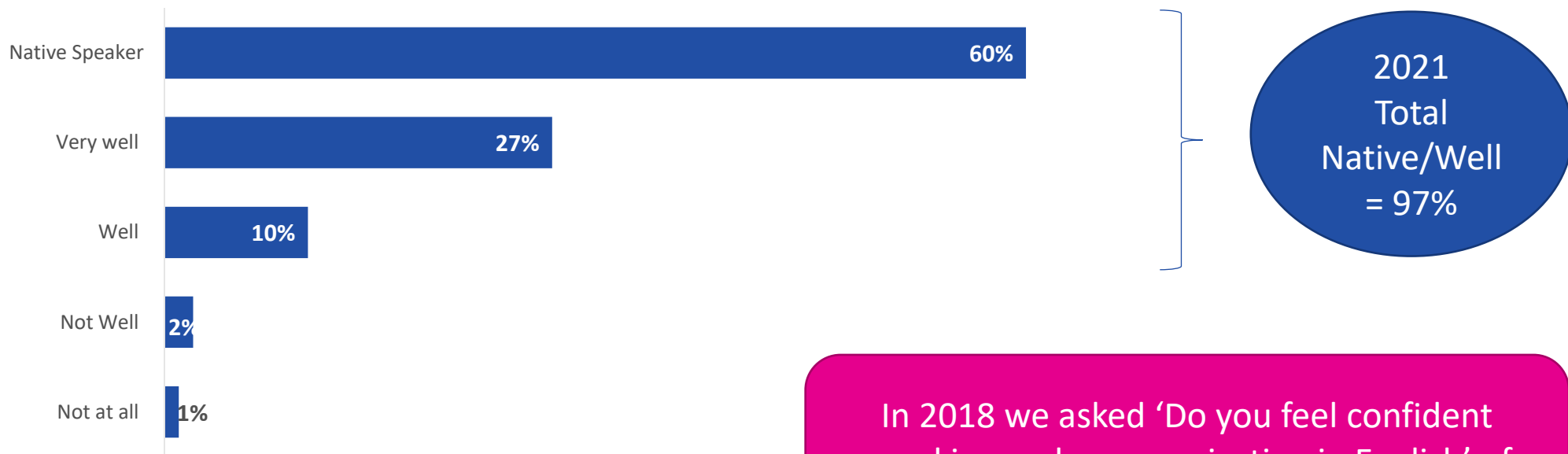
- More deprived (IMD Quintile 4 12% & 5 13%)
  - Aged 65+ (26%)
- Do not speak English well (18%)
- Permanently sick/disabled (31%)





# English proficiency

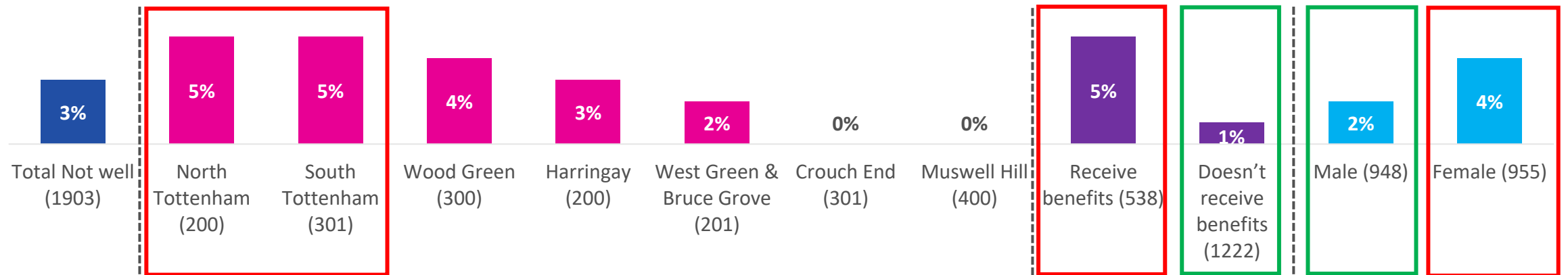
Three fifths of residents were native English speakers with a further 37% stating they spoke English well or very well



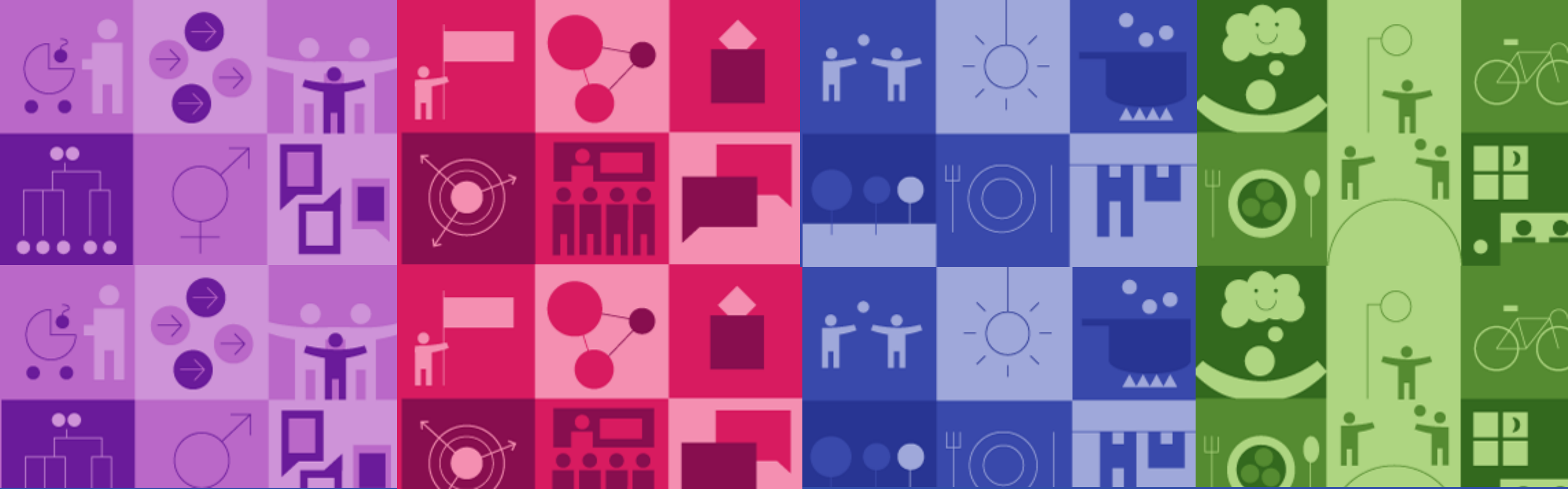
In 2018 we asked 'Do you feel confident speaking and communicating in English' of which 96% said they did

# English proficiency by demographics

Tottenham neighbourhoods saw the highest levels of residents stating they did not speak English well. This was also higher amongst females and linked to finances.



The highest levels of not speaking English well were seen amongst those looking after the home (15%)

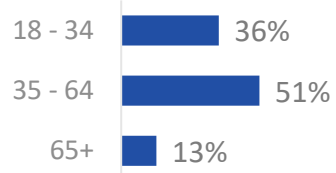


# Demographics

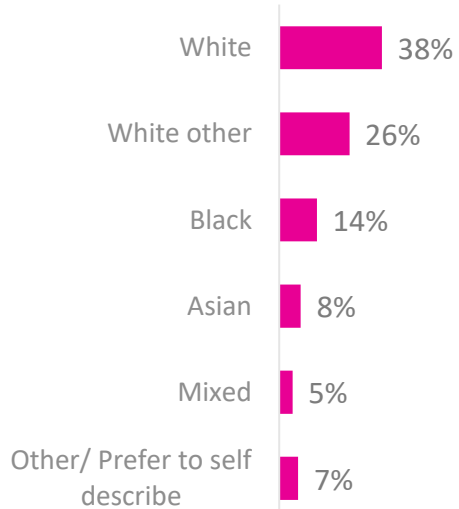


# Demographics – Age, Ethnicity, National Identity, Religion and Sex

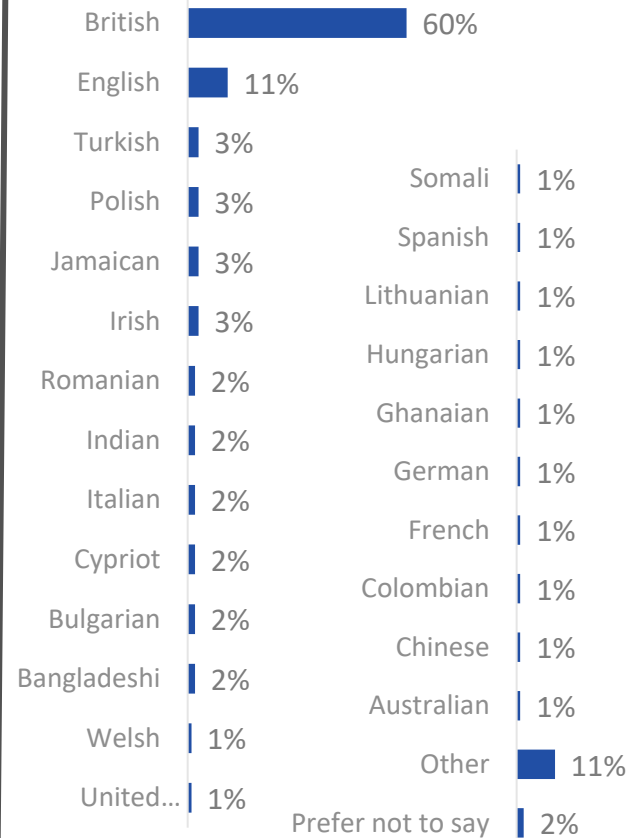
## Age



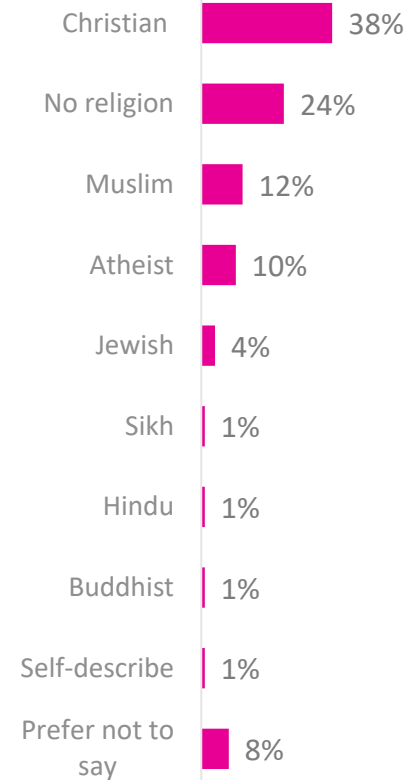
## Ethnicity



## National Identity



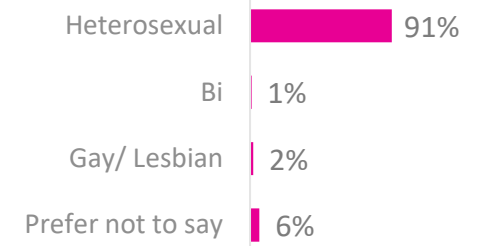
## Religion



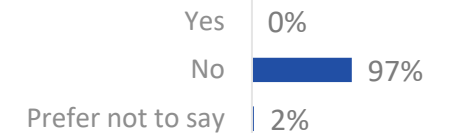
## Sex

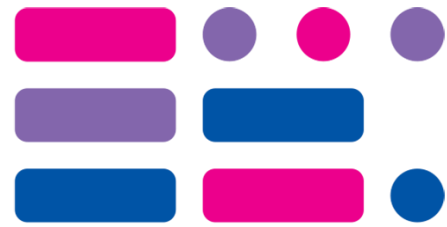


## Sexual Orientation



## Trans





BMG

success decoded