



# 2021 Census: topic reports

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# Published so far

- We have changed the order of reports:

Published:

- Country of Birth
- Ethnic group
- Household deprivation



# Coming next week

- Passports
- Religion
- Language
- Demography



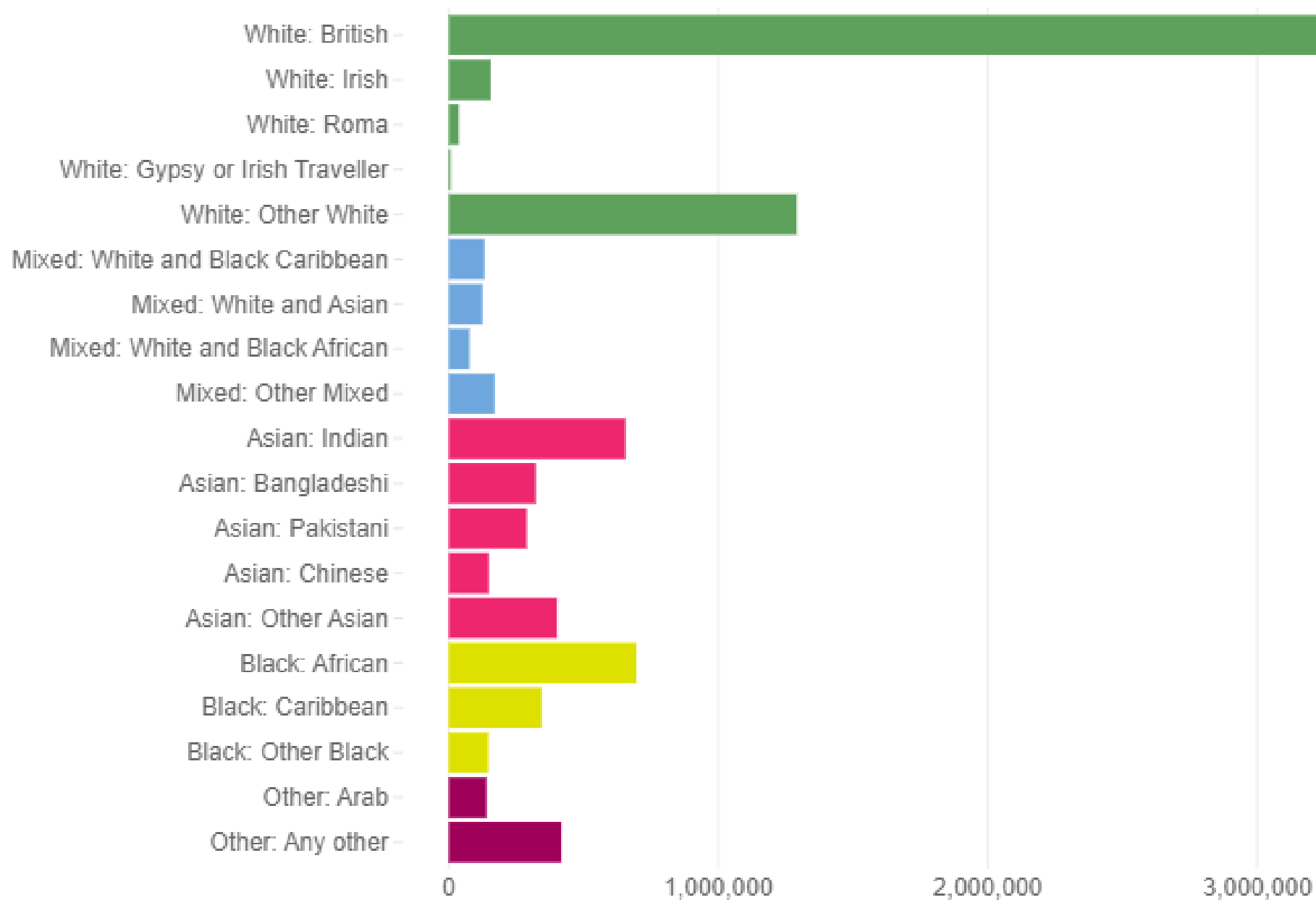
# Early 2023

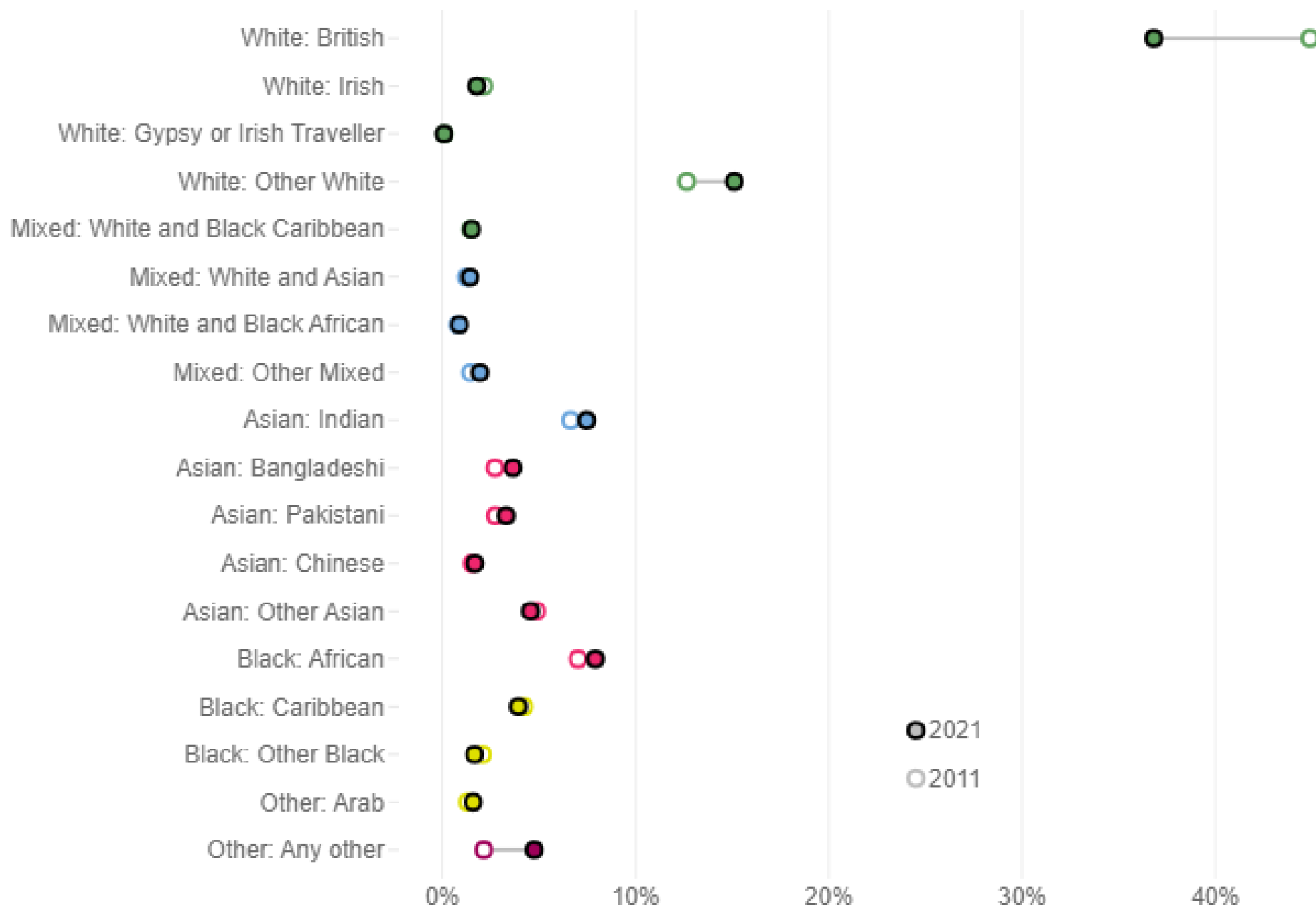
Housing release confirmed for 5 January, and Sexual Orientation and Gender Identity 6 January

- Sexual Orientation and gender identity
  - Overcrowding and household size
  - Tenure and accommodation type
- 
- NS-SEC
  - Highest level of qualifications
  - Health and disability

# Ethnic group

- London's population of 8.80 million comprised 4.73 million White, 1.82 million Asian, 1.19 million Black, 0.51 million Mixed or multiple ethnicities and 0.56 million Other ethnic groups.
- White groups made up 54 per cent of London's population in 2021. Of the remaining 46 per cent, Asian groups made up 21 per cent, Black groups 14 per cent and Mixed groups 6 per cent and Other ethnic groups 6 per cent.
- 3.24 million people, 37 per cent of the total identified as White British. The largest individual groups other than White British were Black African, 697,000 and Indian 656,000. These two groups combined were almost matched by the 1.29 million, 15 per cent of London's population identifying with Other White groups.





# Changes since 2011

Expected ?

- White British down 430,000 (-8.1 % points)
- White Other up 295,000 (+2.5 points)
- Black African up 123,000 (0.9 points), Indian up (113,000, 0.8 points) Bangladeshi up (100,000 (0.9 points), all mixed groups up 100,000 0.8 points)
- White Irish down 20,000 (-0.4 points) Black Caribbean flat (down 0.3 points)





# Changes since 2011

Unexpected ?

- Any Other doubled from 175,000 to 417,000
- Other Asian flat and Other Black fell 24,000



# Borough changes

- Ten boroughs had majority BAME population up from six in 2011
- Highest increases in Asian populations in West and East boroughs

# Diversity Indices

- Presentation changed from 2011 but calculation and order of unchanged
- Wards with highest diversity in 2011 generally showed little change to 2021 – some even fell
- Greatest changes were in areas of lower diversity – so dispersion between areas is lower