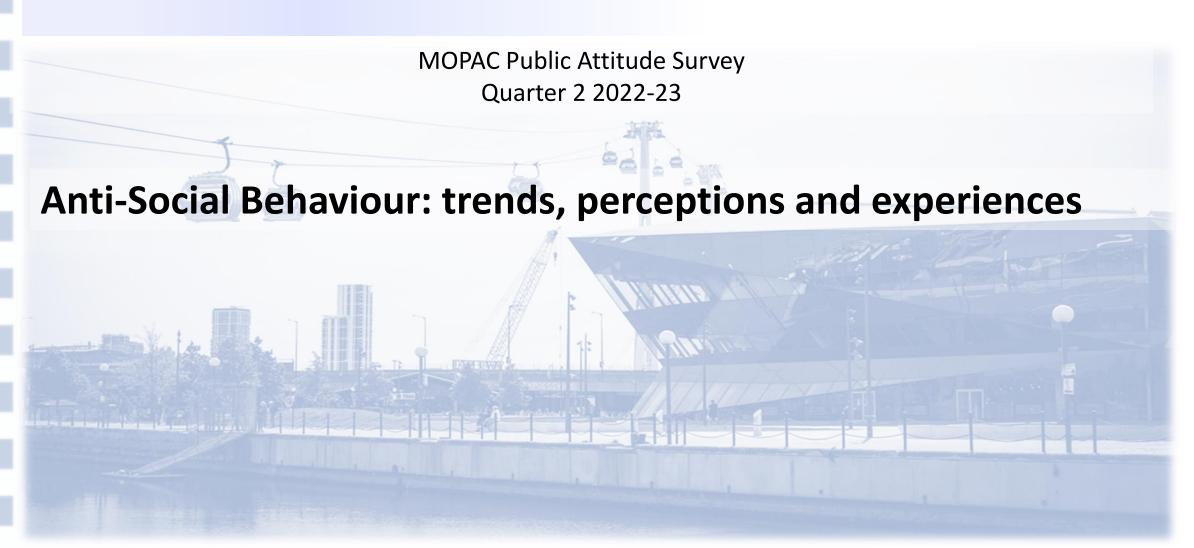
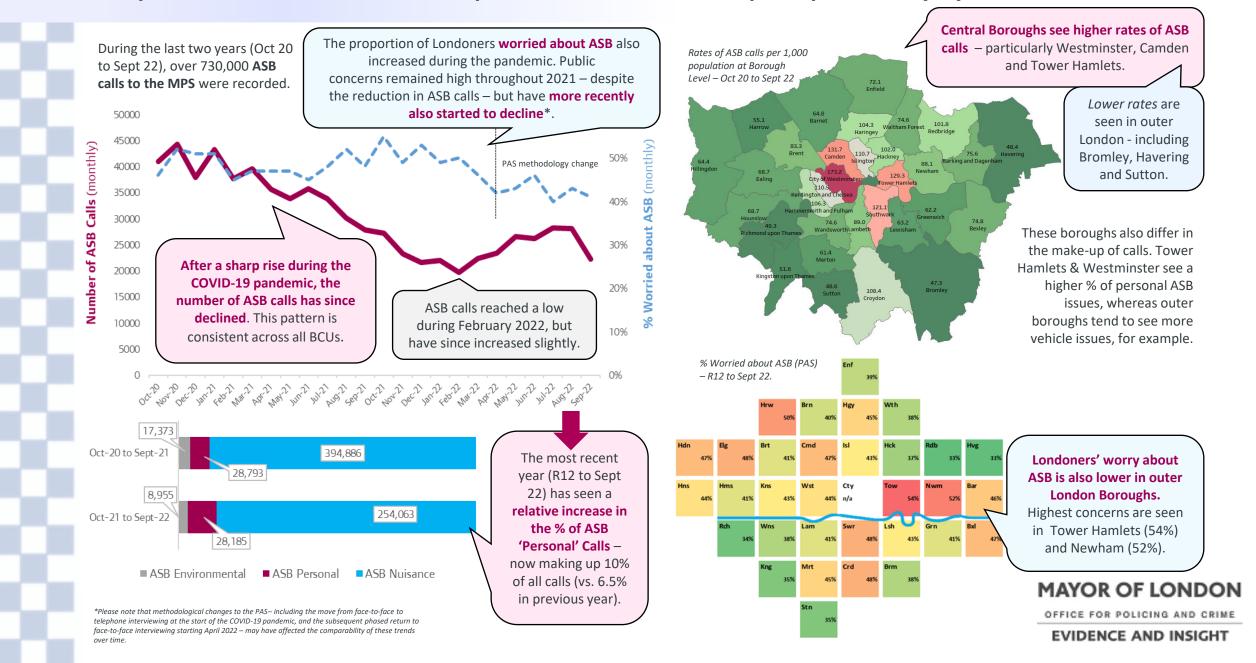
### London's Voice: In Focus



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#### ASB calls to police have declined since the pandemic, but rates and perceptions vary by area

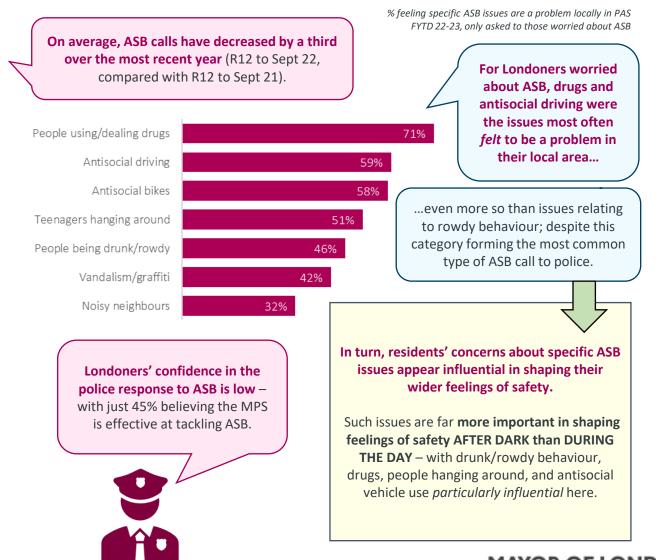


# ASB calls to police are most often about 'rowdy or inconsiderate behaviour'. However, drug and vehicle issues form the top concerns for Londoners in the PAS

	Oct-20 /	Oct-21 /	Volume	
ASB Category	Sep-21	Sep-22	change	% change
Animal Problems	663	747	84	13%
Begging / Vagrancy	9,348	8,166	-1,182	-13%
Fireworks	6,166	3,280	-2,886	-47%
Littering / Drugs				
Paraphernalia	2,111	1,655	-456	-22%
Noise	19,995	15,441	-4,554	-23%
Not Mapped	57,404	29,625	-27,779	-48%
Prostitution Related Activity	1,197	674	-523	-44%
Rowdy / Nuisance	66,186	44,724	-21,462	-32%
Rowdy Or Inconsiderate				
Behaviour	244,033	159,084	-84,949	-35%
Street Drinking	568	411	-157	-28%
Trespass	5,657	4,592	-1,065	-19%
Veh Abandoned - Not stolen	3,858	3,511	-347	-9%
Veh Nuisance / Inappropriate				
Use	23,866	19,293	-4,573	-19%
Total	441,052	291,203	-149,849	-34%

Although the Types of ASB are 'Personal', 'Nuisance', and 'Environmental' there is also the option for police to record a sub-category of ASB. Any of these could be applied to any type (e.g. rowdy behaviour could be part of personal or nuisance). Also, some ASB is recorded as having the type as a sub-category.

Given the small numbers within some ASB categories, over half the volume change comes from a decline in 'rowdy or inconsiderate behaviour'.



\*Results from two stepwise logistic regression models. Issues alone account for 3-6% of variance in safety during day, and 10-13% of variance in safety after dark. Final models also controlled for individual demographics and Ward IMD quartile.

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# What drives ASB? Local area deprivation seems particularly influential in shaping both call rates and residents' worry about ASB

Ward Level data helps to explore the relationship between ASB calls and local area characteristics – revealing an overlap with wider vulnerabilities.

Wards seeing higher ASB call rates also see higher TNO levels (R<sup>2</sup> = 0.63), suggesting an overlap between ASB and wider

crime issues.

Scatterplot of Deprivation and ASB Call Rate – each point represents a



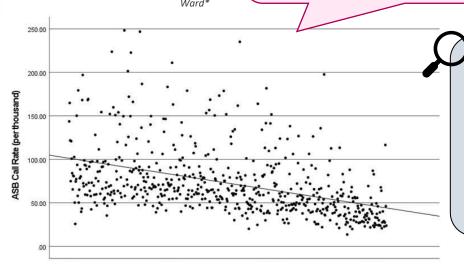
**Higher rates of ASB calls are also associated with greater Ward Deprivation** (IMD 2019 ranking of 1 = most deprived)
(R<sup>2</sup> = -0.41). This relationship remains significant *even when controlling for TNOs\*\**.

Modelling of PAS data also helps to explore how local area characteristics shape residents' worry about ASB t.



Once again, local area deprivation is influential in shaping concerns.

Londoners living in the most deprived 25% of Wards show **1.9x** independently increased odds of feeling worried about ASB (vs. least deprived).



N.B. Croydon –
Fairfield Ward
saw particularly
high ASB call
rates at 510 calls
per 1,000 - over
six times the
London-wide
rate.

ASB call rates are also higher in Wards with certain cultural venues. However, such sites appear *less influential* in driving residents' worry.

Controlling for area deprivation, a greater number of music/night time/pub venues and cinema/museum/ theatre venues in a Ward were also associated with higher recorded ASB calls.

This effect was *not seen* for worry about ASB; where Ward vulnerability remained a far stronger predictor of concerns.



IMD: Most deprived

IMD: Least deprived

<sup>≈</sup> Results from two regression models predicting ASB call rates and worry about ASB from IMD (as per previous models) and the number of cultural sites in the Ward – including pubs, cinemas, community centres, outdoor spaces and schools, controlling for Ward population.



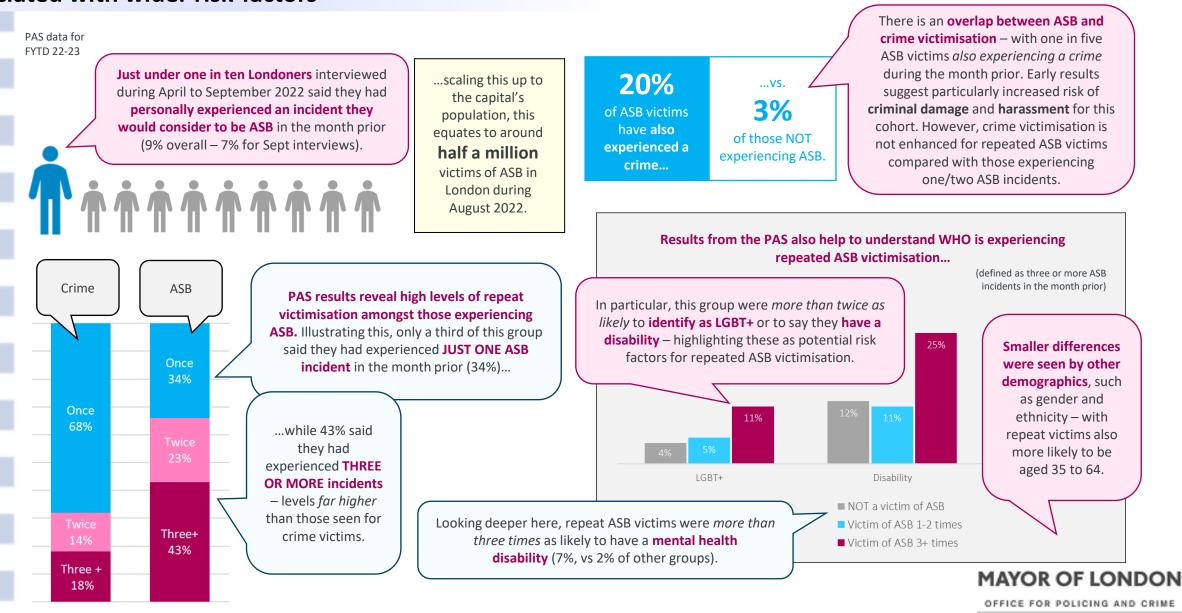
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<sup>\*\*</sup>Results from a linear regression model predicting Ward ASB call rate from Ward IMD Rank, controlling for Ward TNO call rate.
†Results from a binary logistic regression predicting worry about ASB (worried vs. not) from ASB call rate and IMD together. To aid
interpretation, Wards were grouped into quartiles for IMD 2019 and ASB call rate. Odds ratios hold other variable constant. Due to
changes in Ward Boundaries PAS data on this slide is for R12 to Q1 22-23.

<sup>\*</sup>To aid visualisation, the two London wards with the highest ASB call rates (Croydon Fairfield and Camden Bloomsbury) have been excluded from this scatter plot.

ASB call rates for Oct 20 to Seat 22

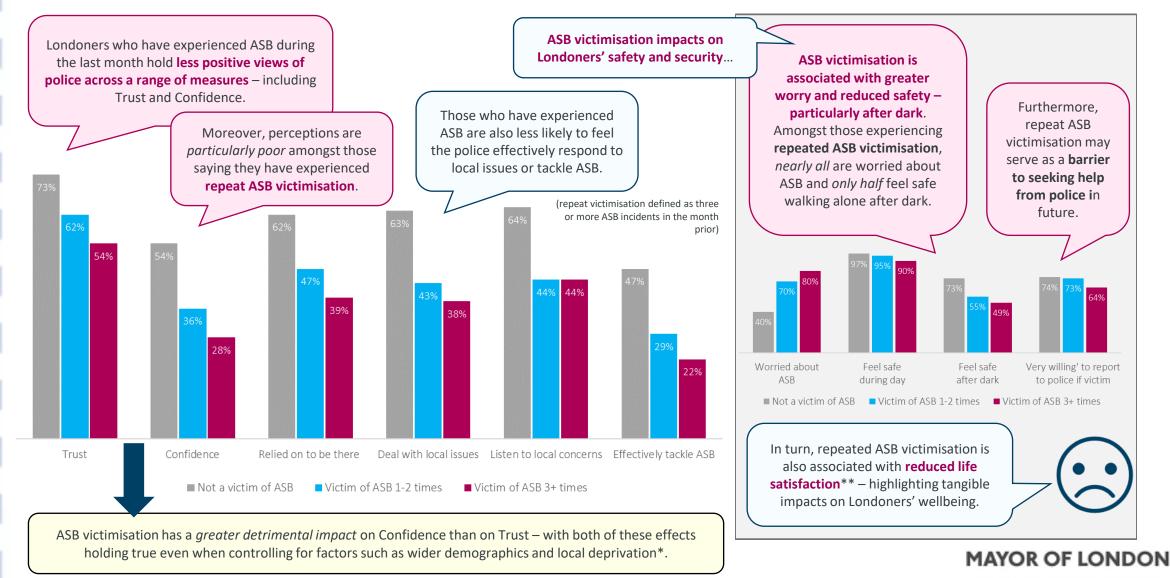
### Many Londoners say they have <u>personally</u> experienced ASB. Repeated victimisation is high and is associated with wider risk-factors



\*Based on an adult population of 7,473,100 as per mid-year GLA housing led population estimates.

<sup>\*\*</sup> On a scale from 0 (not at all satisfied) to 10 (completely satisfied). Londoners experiencing 3+ ASB incidents in the last month scored an average of 6.5: significantly below levels seen for those experiencing NO ASB (7.5) or 1-2 ASB incidents (7.1).

## Londoners who have experienced ASB – and in particular repeat victimisation – hold less positive views of the police; with impacts on wider safety...



<sup>\*\*</sup> On a scale from 0 (not at all satisfied) to 10 (completely satisfied). Londoners experiencing 3+ ASB incidents in the last month scored an average of 6.2: significantly below levels seen for those experiencing NO ASB (7.5) or 1-2 ASB incidents (7.1),

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