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1 Background and method

Background and objectives









Scottish Government and Road Safety Scotland tend to run 2-3 media campaigns per year, supported by other activity on a more localised level, as part of a wider strategy to reduce road casualties. These campaigns are generally evaluated on an ad hoc basis among their specific target audiences at the point in time when they are running.

However it was recognised that there was no on-going tracking to assess the longer term effect of campaigns or local activity on driver behaviours and attitudes more generally – are there any changes occurring in these over time and are these for the better?

Against this background, a survey mechanism was set up in September 2010 to monitor driver behaviour and attitudes in Scotland in relation to some key issues of road safety on a continuous basis, with surveys conducted twice a year: latest results from wave 17 are presented here together with results from previous waves.

Kantar TNS is certified to ISO 20252 (the International Standard for Market, Opinion and Social Research) and ISO 9001 (the International Process Standard for Service Companies). All project work is carried out in compliance with these standards and in line with the UK Data Protection Act 1998. Kantar TNS adheres to the MRS/ESOMAR codes of conduct



Research method

Around 1,000 in-home CAPI* interviews are conducted each wave among a representative sample of the population of Scotland aged 16+ on Kantar TNS face-to-face omnibus.

Respondents screened to interview only active drivers (i.e. adults who hold a full driving licence for a car and drive nowadays) – 589 drivers at **Wave 17:** 1 – 26 August 2018.

Started in 2010; runs twice during 12 month period; data from 2012 onwards, or from when first asked, shown today.

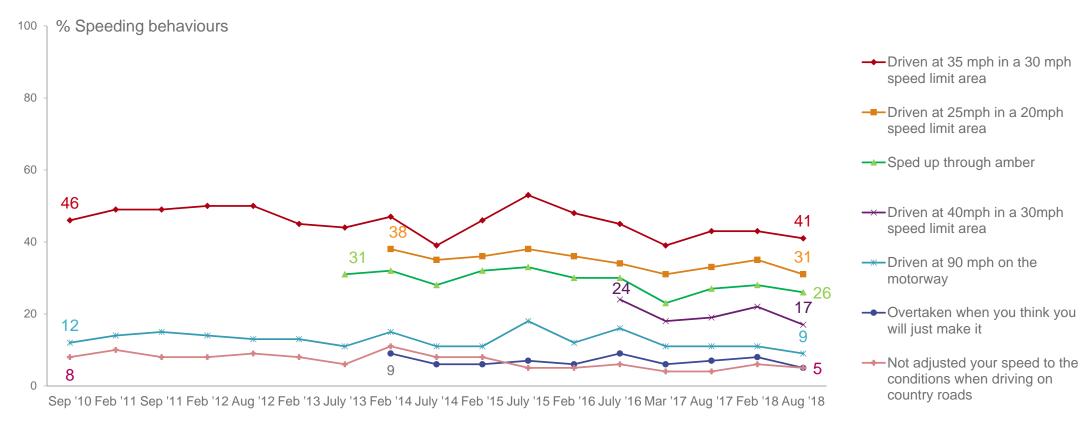




2 Speeding

Claimed behaviours
Awareness of penalties
Attitudes
Perceptions of seriousness

The overall trend for speeding behaviours continues downward, following a slight rise on several of these scenarios in the previous 12 months



Base: All who hold a full driving licence for a car and drive nowadays

Q6: Which of the following have you done at all in the last 12 months, even if only on one occasion or for a short distance?



Similarly, the latest figures show that the proportion 'always' adhering to speed limits has reverted back to previous levels, following a slight dip February 2018

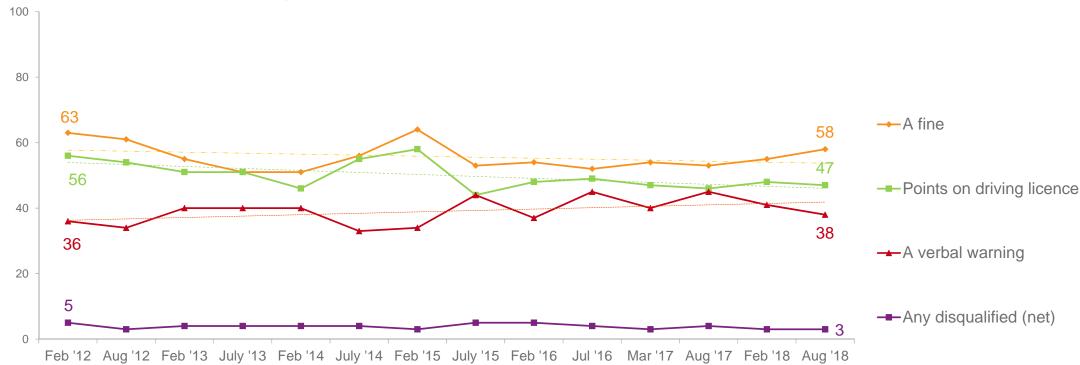


Base: All who hold a full driving licence for a car and drive nowadays at each wave Jul '16 (582); Mar '17 (600); Aug '17 (525); Feb '18 (561); Aug '18 (589) Q8a: How frequently do you....?



The penalties associated with driving at 35mph in 30mph limit area have remained broadly level in past few years. Reference to points on a driving licence shows the greatest decline since the tracking started

% Awareness of penalties for driving at 35mph in a 30mph area

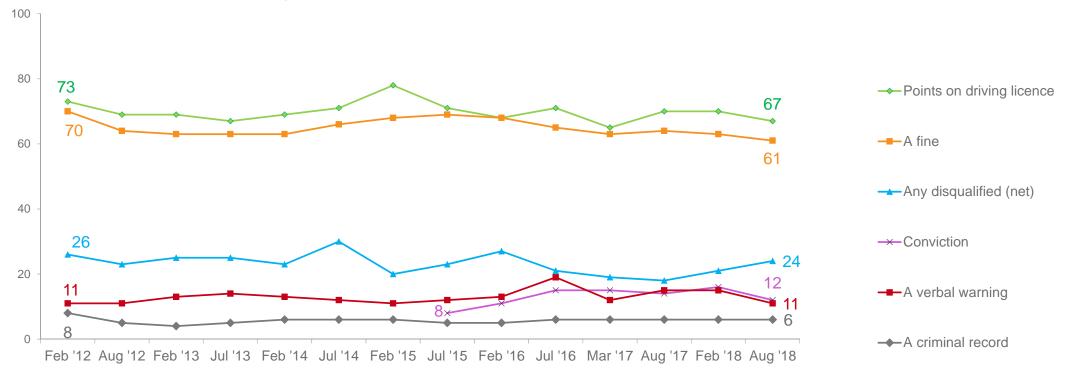


Base: All who hold a full driving licence for a car and drive nowadays Q8: What do you think are the penalties if a person is caught by the police for ...?



The penalties primarily associated with speeding on a motorway are a fine and points, although less so than when tracking started

% Awareness of penalties for driving at 90mph on a motorway



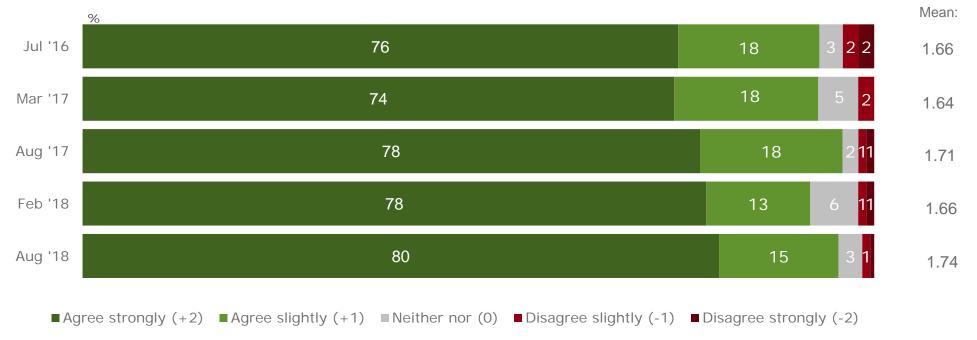
Base: All who hold a full driving licence for a car and drive nowadays Q8: What do you think are the penalties if a person is caught by the police for ...?



A strong belief in the need to drive below the speed limit in built up areas continues to increase among drivers

% agreeing/disagreeing:

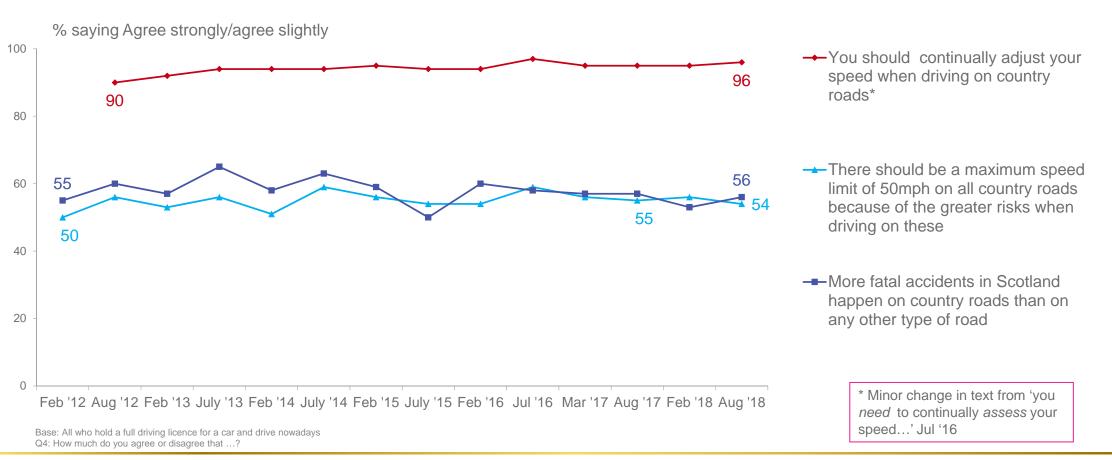
In built up areas, where there are pedestrians and cyclists, it may be necessary to drive below the speed limit



Base: All who hold a full driving licence for a car and drive nowadays at each wave Q4: How much do you agree or disagree that......

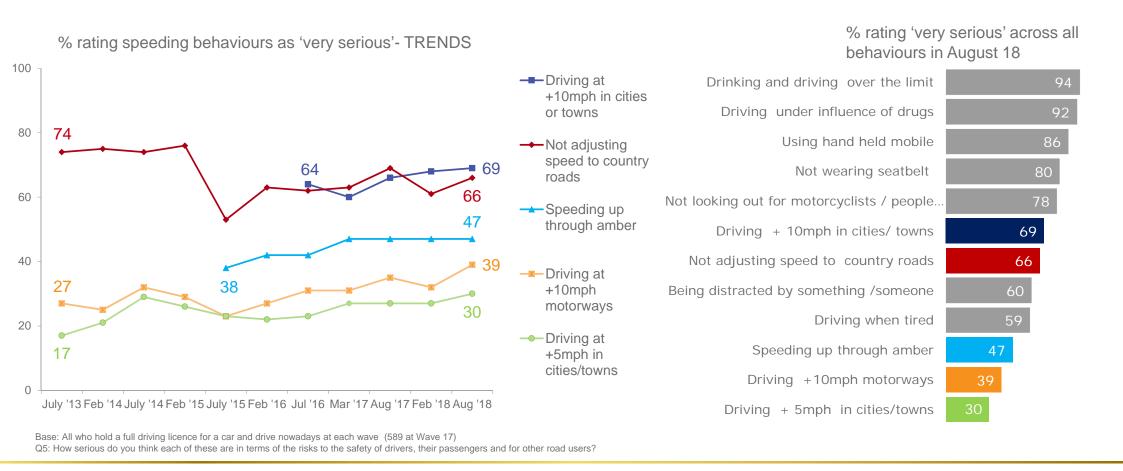


Attitudes towards driving on country roads have remained broadly similar among all drivers in recent years, with little sign of increased support for a 50mph limit





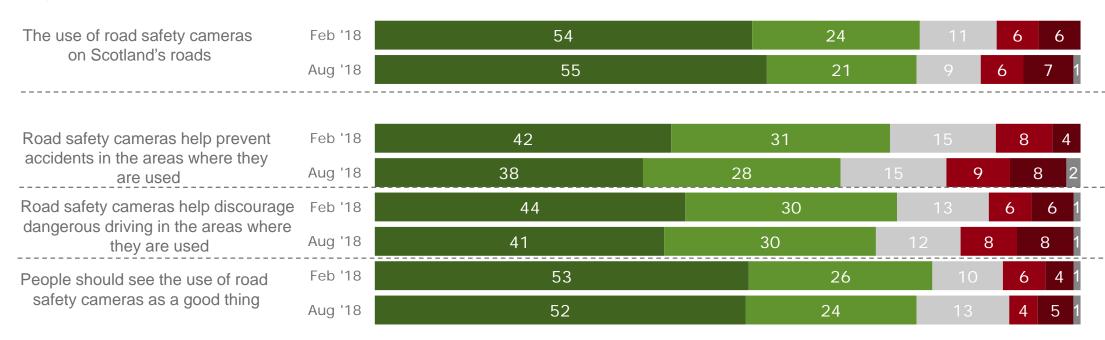
There have been further increases in the perceived seriousness of driving above the limits in built up areas and on motorways – all at highest recorded levels





Views towards the use of road safety cameras on Scotland's roads remain positive although there has been a slight drop in the perceived benefits in relation to accidents/driving behaviour

Agreement with statements about road safety cameras (%)



■ Agree strongly (+2) ■ Agree slightly (+1) ■ Neither nor (0) ■ Disagree slightly (-1) ■ Disagree strongly (-2) ■ Don't know

Base: All who hold a full driving licence for a car and drive nowadays at each wave (589 at Wave 17) QSC1: How much do you agree or disagree with the use of road safety cameras on Scotland's roads?

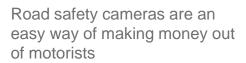
Base: All who hold a full driving licence for a car and drive nowadays at each wave (589 at Wave 17)

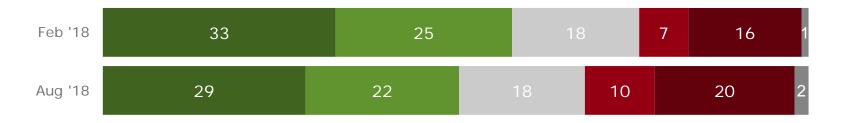
QSC2: Here are some statements people have made about road safety cameras in general, including both speed cameras and red traffic light cameras. For each one please indicate the extent to which you agree or disagree with the statement.



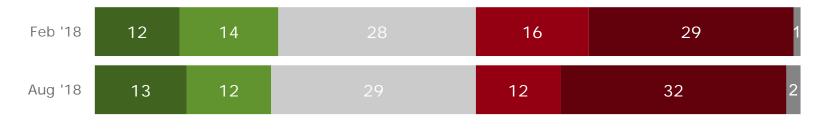
More positively, cynicism around the aim of road safety cameras has dropped back slightly since February

Agreement with statements about road safety cameras (%)









■ Agree strongly (+2) ■ Agree slightly (+1) ■ Neither nor (0) ■ Disagree slightly (-1) ■ Disagree strongly (-2) ■ Don't know

Base: All who hold a full driving licence for a car and drive nowadays at each wave (589 at Wave 17)

QSC2: Here are some statements people have made about road safety cameras in general, including both speed cameras and red traffic light cameras. For each one please indicate the extent to which you agree or disagree with the statement.

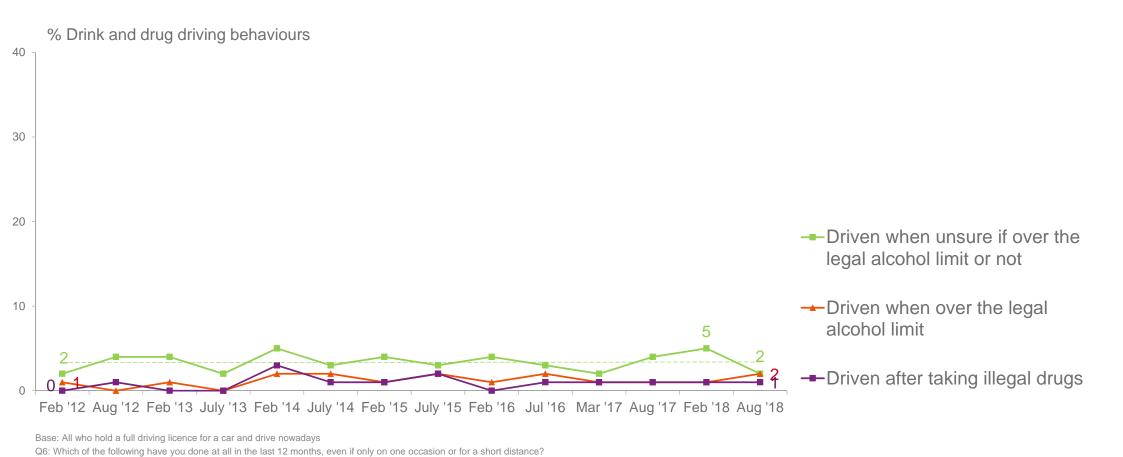


3

Drink and drug driving

Claimed behaviours
Awareness of penalties
Attitudes
Perceptions of seriousness

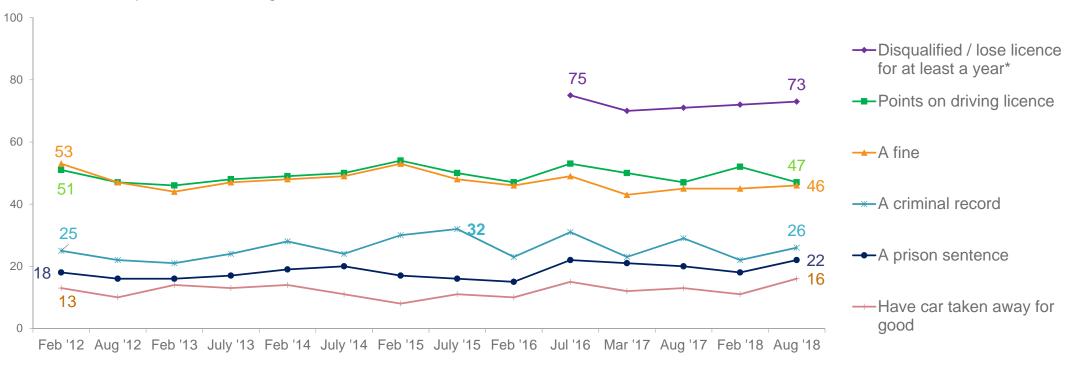
Positively, driving when unsure if over the limit, has fallen back again since February 2018 and reverted to previous low level





Awareness of the drink driving penalties of 'a prison sentence' and 'car being taken' continue to show small signs of increasing since the change in limit, but same pattern not evident for a criminal record

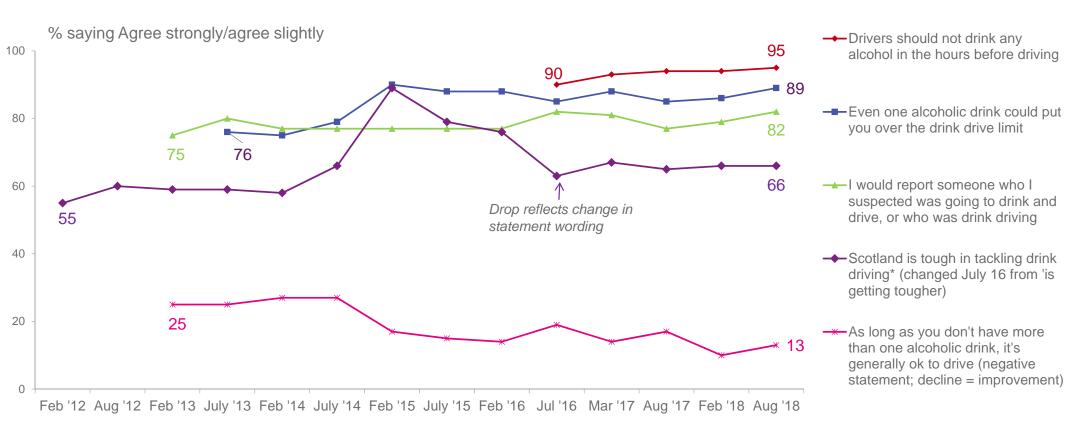
% aware of penalties for driving over the alcohol limit



Base: All who hold a full driving licence for a car and drive nowadays Q8: What do you think are the penalties if a person is caught by the police for ...?



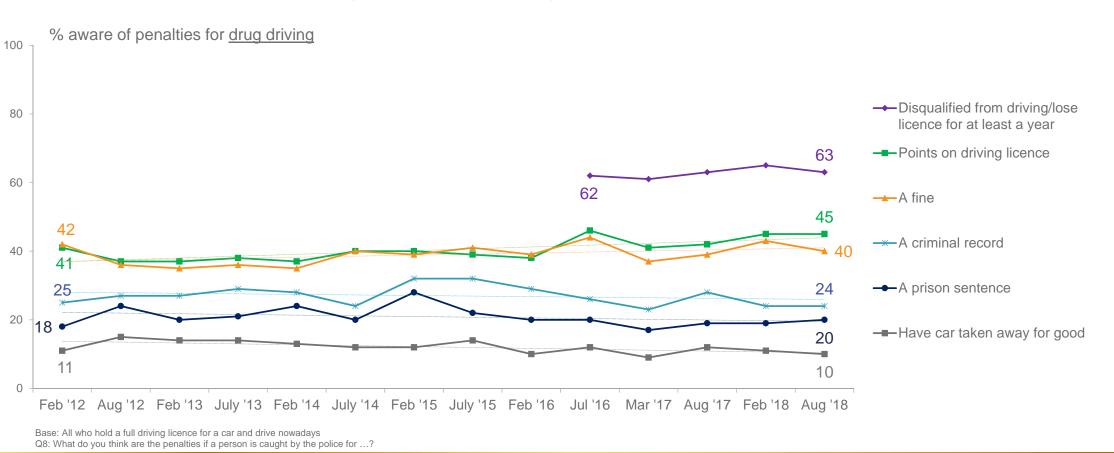
The hardening of attitudes towards drink driving following change in limit in 2014 show no signs of diminishing



Base: All who hold a full driving licence for a car and drive nowadays Q4: How much do you agree or disagree that ...?

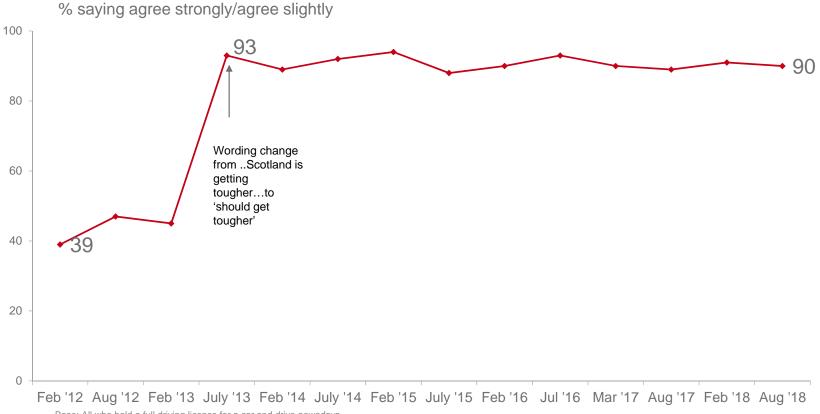


With exception of a spike for 'a criminal record/prison sentence' in 2015, there has been little movement in awareness levels of penalties associated with drug driving. Only 'a fine' shows any signs of increasing prominence





Support for Scotland to take a tougher stance on drug driving remains at a high level



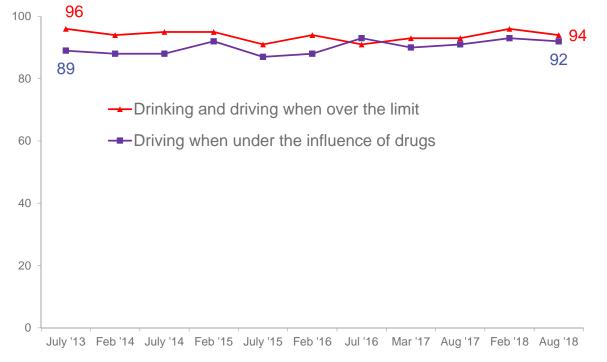
Scotland should get tougher in tackling driving when under the influence of drugs

Base: All who hold a full driving licence for a car and drive nowadays Q4: How much do you agree or disagree that ...?



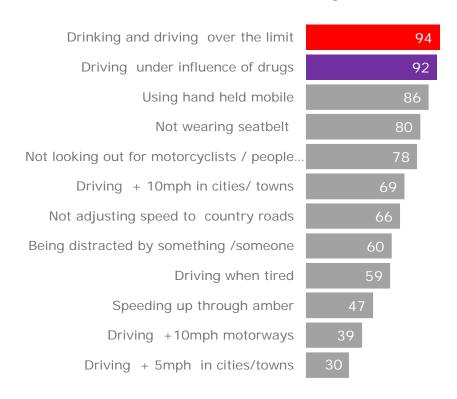
Drink driving and driving under the influence of drugs are equally likely to be considered as serious risk behaviours; both continue to dominate the 'risk' table





Base: All who hold a full driving licence for a car and drive nowadays at each wave (589 at Wave 17)
Q5: How serious do you think each of these are in terms of the risks to the safety of drivers, their passengers and for other road users?

% rating 'very serious' across all behaviours in August 18



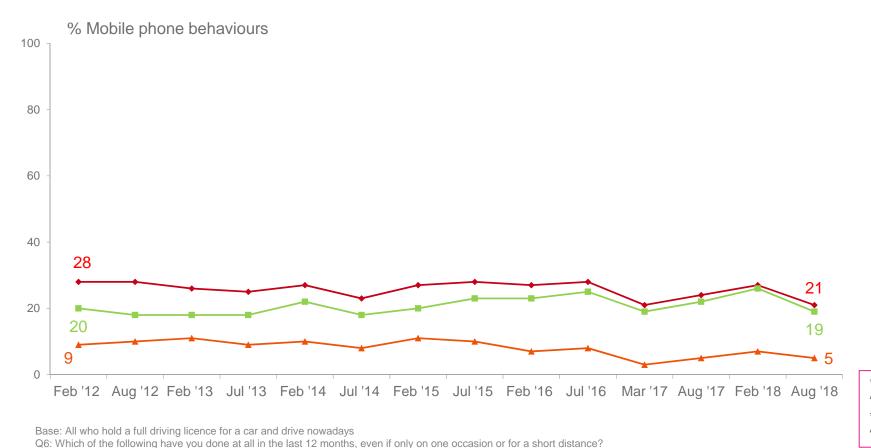


4

Mobile phone usage

Claimed behaviours
Awareness of penalties
Attitudes
Perceptions of seriousness

The upward trend in usage, following a dip in March '17 when increased penalties were introduced, has not been sustained at latest wave



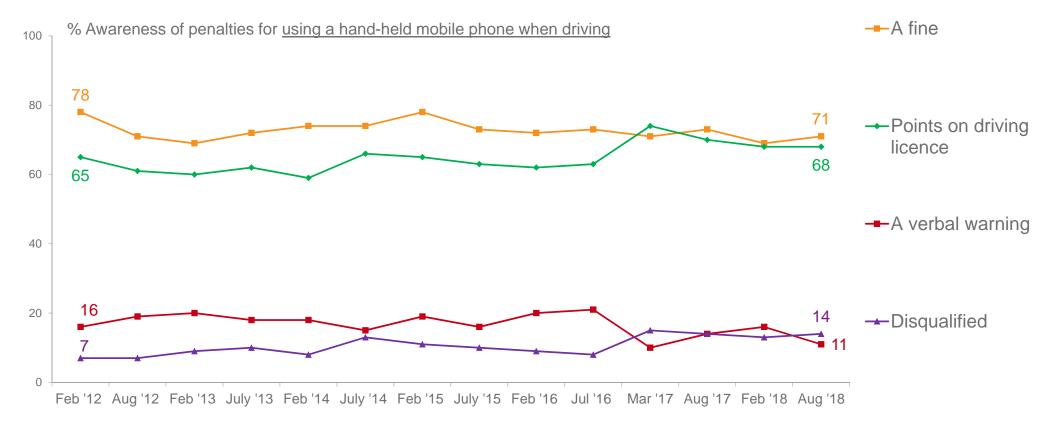
- Any mobile phone related
- Used a hands-free mobile phone while driving*
- Used a hand-held mobile phone while driving**



^{*} Wording changes in July '16 from 'used a hands-free kit'

^{**} Wording change in July '16 from 'to call, text or email while driving'

Following changes in legislation in 2017, points and a fine are equally familiar penalties for mobile phone usage, whereas a verbal warning is less likely to be mentioned



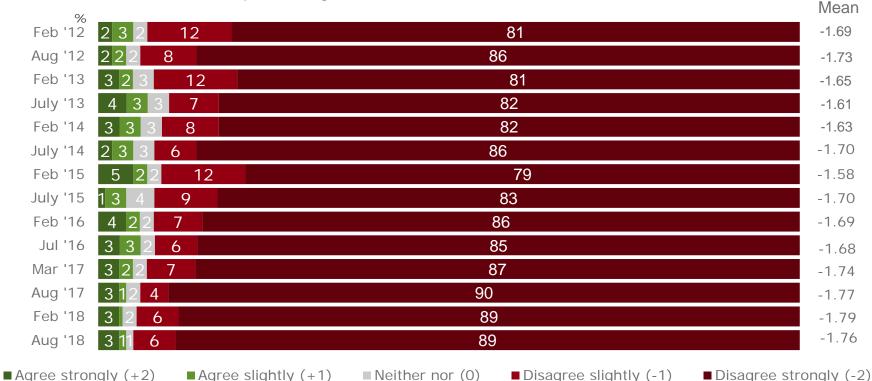
Base: All who hold a full driving licence for a car and drive nowadays Q8: What do you think are the penalties if a person is caught by the police for ...?



Strong rejection of the acceptability of using of a hand-held mobile remains high, with little evidence of this declining

Agreement with statement about mobile phone usage

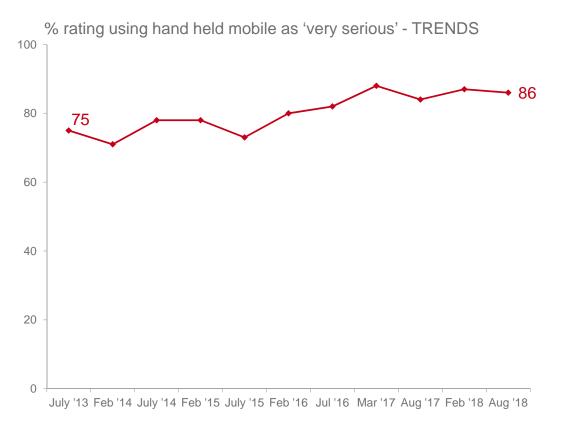
It's okay to use a handheld mobile phone when you are driving



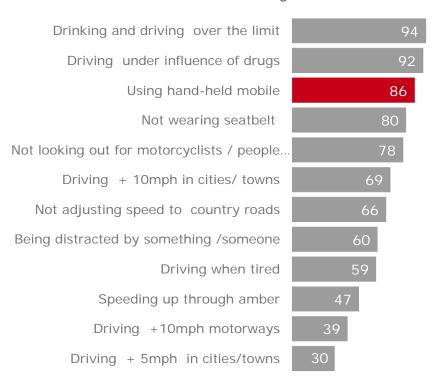
Base: All who hold a full driving licence for a car and drive nowadays at each wave Q4: How much do you agree or disagree that......



The increasing perception that using a hand-held mobile creates a very serious risk appears to have stabilised, at a high level



% rating as 'very serious' across all behaviours in August 18

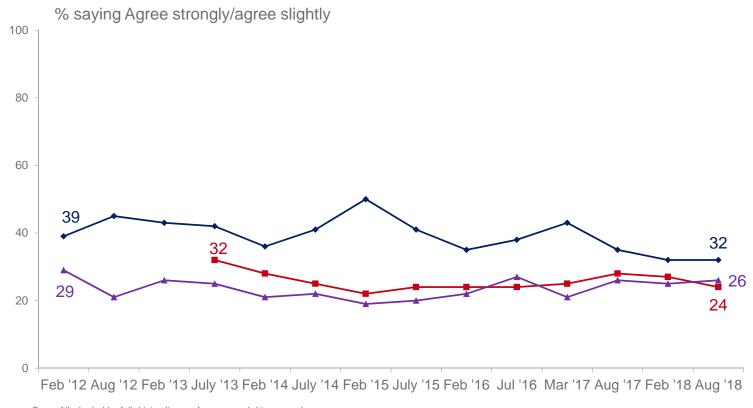


Base: All who hold a full driving licence for a car and drive nowadays at each wave (589 at Wave 17)

Q5: How serious do you think each of these are in terms of the risks to the safety of drivers, their passengers and for other road users?



The overall trend for the perception that you are <u>more</u> likely to be stopped by the police 'this year' remains downward. On other hand, there is also a very slight downward trend in agreement that the penalties are <u>not</u> a sufficient deterrent



- There is more chance of getting stopped by the police for traffic offences when driving compared to a year ago
- The penalties for getting caught for driving offences like speeding and using a mobile phone aren't enough to stop me doing it
- There's not much risk of getting caught by police for things like not wearing a seatbelt, using a mobile phone when driving or driving slightly over the alcohol limit

Statements 2 and 3 are negative – so looking for decline in agreement rather than increase

Base: All who hold a full driving licence for a car and drive nowadays Q4: How much do you agree or disagree that \dots ?

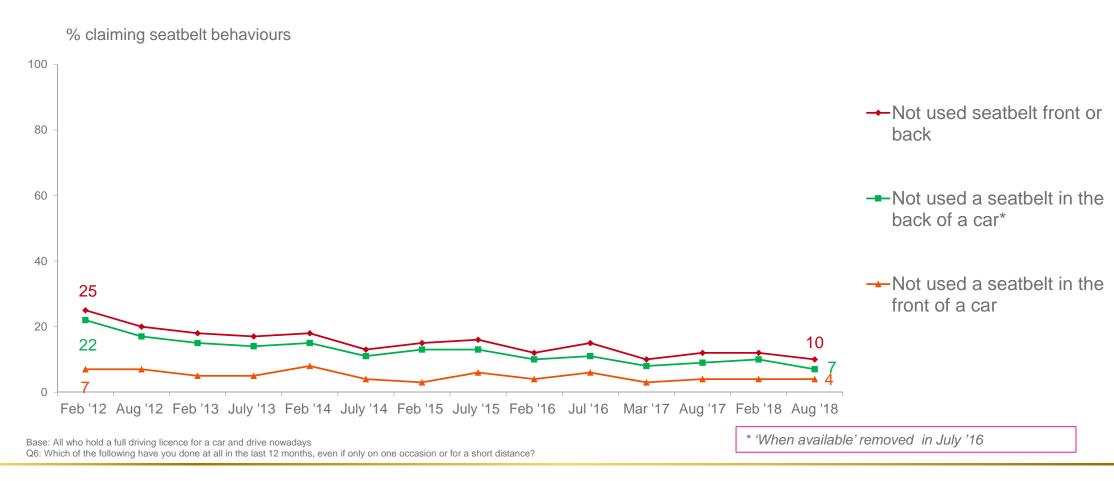


5

Seatbelts

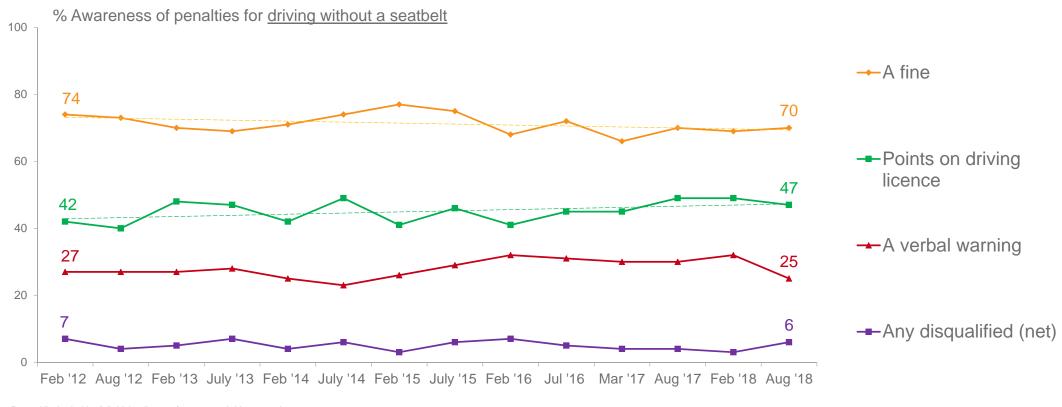
Claimed behaviours
Awareness of penalties
Attitudes
Perceptions of seriousness

The number of drivers that do not wear a seatbelt when travelling in the back of a car continues to decline. A small percentage continue not to wear one in the front





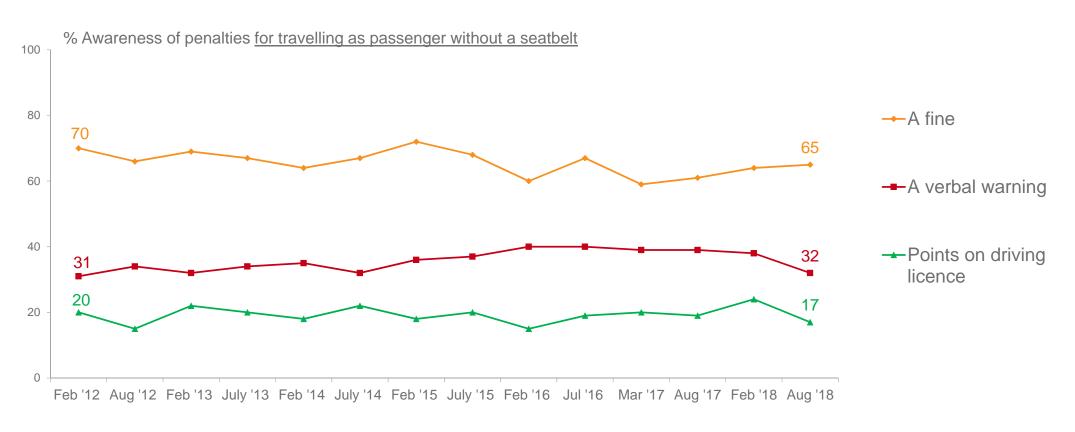
The gap, between awareness of a fine as a penalty for not wearing a seatbelt when driving and points, is gradually decreasing. In past 6 months there has been a marked drop in mentions of a verbal warning



Base: All who hold a full driving licence for a car and drive nowadays Q8: What do you think are the penalties if a person is caught by the police for ...?



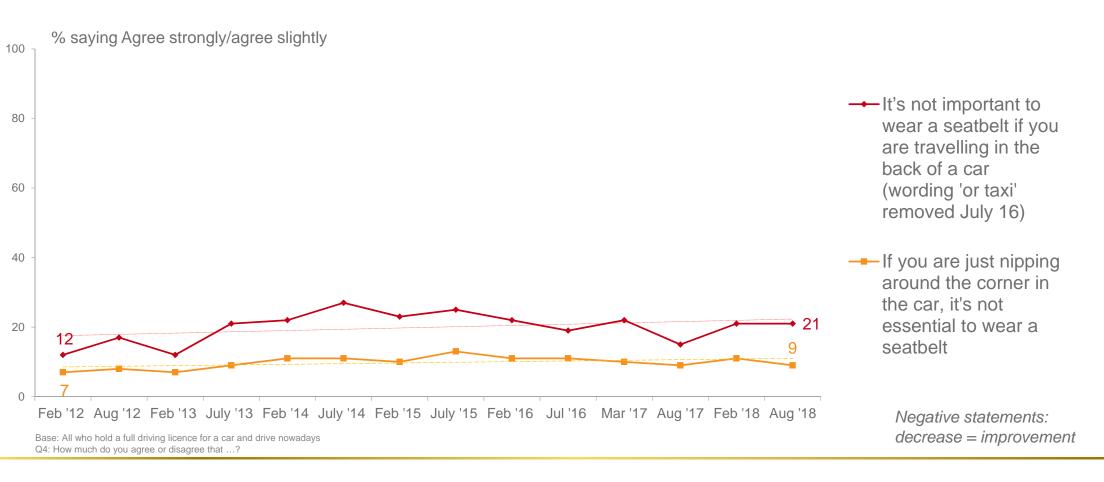
Similarly, a verbal warning for driving without a seatbelt when travelling as a passenger has dropped at latest wave; although longer term trend is upward



Base: All who hold a full driving licence for a car and drive nowadays Q8: What do you think are the penalties if a person is caught by the police for ...?

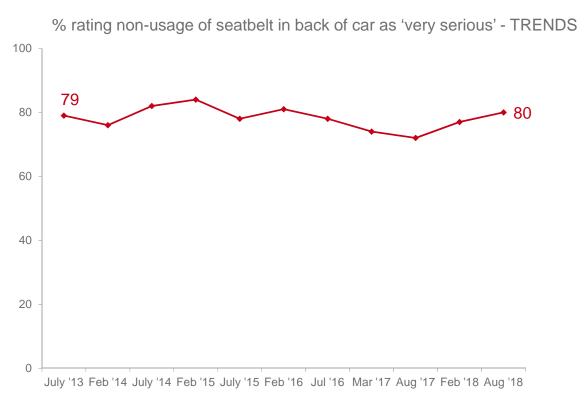


Despite falling trends on not wearing a seatbelt in the back, attitudes show a gradual softening towards the importance of doing so

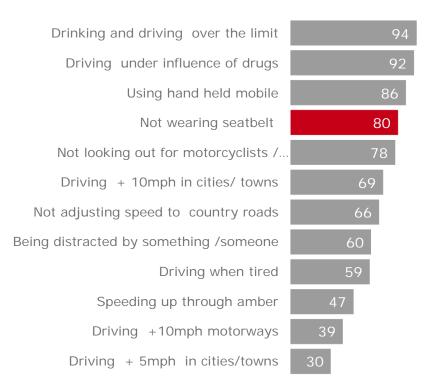




Until last year the perceived seriousness of not wearing a seatbelt in the back showed a slow decline, but is now back at previously high level



% rating as 'very serious' across all behaviours in August 18



Base: All who hold a full driving licence for a car and drive nowadays at each wave (589 at Wave 17)

Q5: How serious do you think each of these are in terms of the risks to the safety of drivers, their passengers and for other road users?

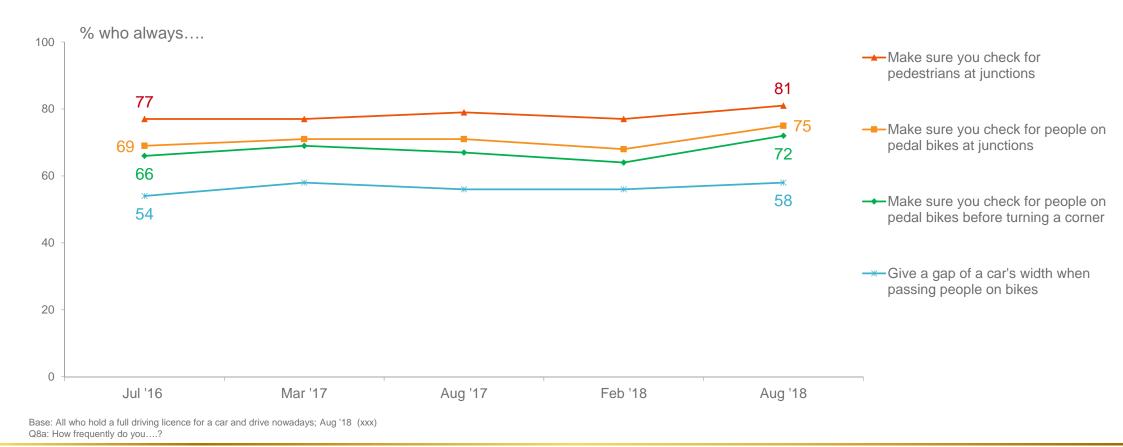


6

Vulnerable road users

Behaviours Awareness of penalties Attitudes Perceptions of seriousness

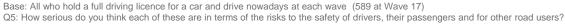
Consistent following of safe practice has increased at latest wave, especially with regard to paying attention to people on pedal bikes

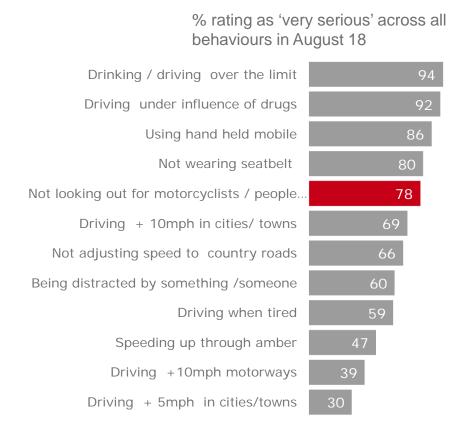




Since Feb '14 there has been a gradual increase in the perceived seriousness of not looking out for those on motor/pedal bikes at junctions

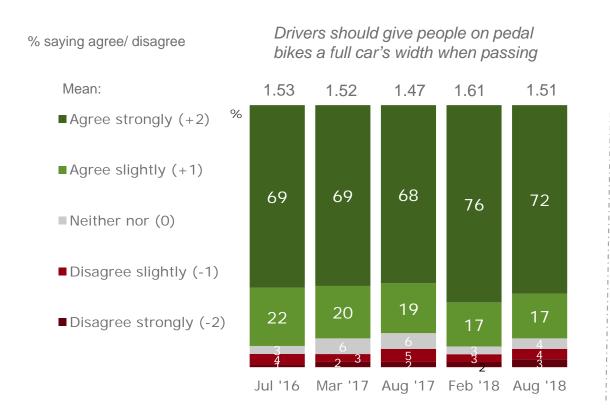


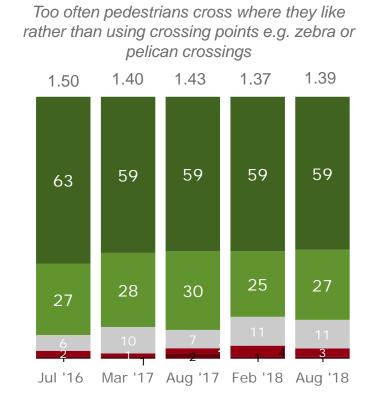






No clear trends on understanding the need to 'give a gap of a car's width when passing cyclists' or in belief that pedestrians 'too often use informal crossing points'

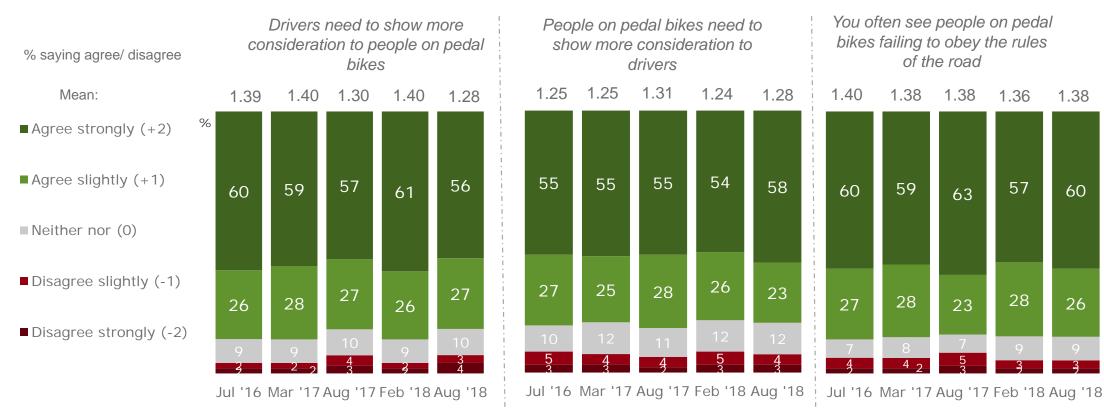




Base: All who hold a full driving licence for a car and drive nowadays at each wave Q4b: How much do you agree or disagree that......



There are no emerging trends on these issues: support for greater consideration among drivers for those on bikes, and among people on bikes for drivers, remains widespread but not universal



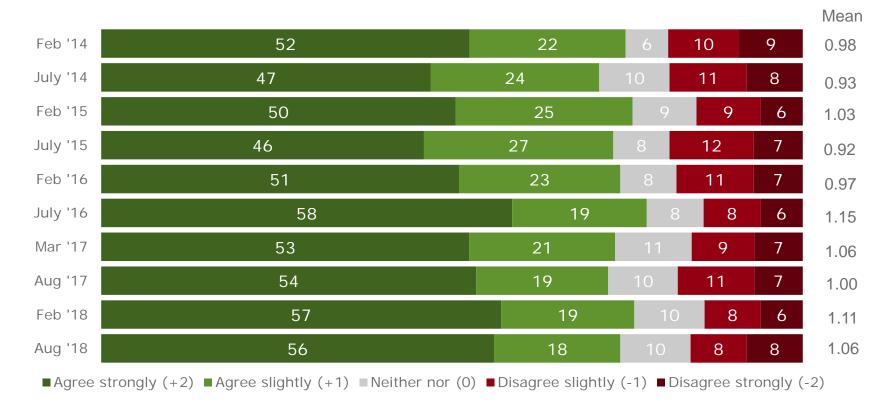
Base: All who hold a full driving licence for a car and drive nowadays at each wave Q4b: How much do you agree or disagree that.....



Views on equal rights for people on bikes have remained constant since July '16 (when text changed from 'cyclists' to 'people on bikes'), with a significant proportion of drivers continuing to disagree

% saying agree/ disagree

People on pedal bikes have the same rights as car drivers on the roads*



Base: All who hold a full driving licence for a car and drive nowadays at each wave Q4b: How much do you agree or disagree that......

*Wording change in July 2016. 'Cyclists' replaced with 'People on pedal bikes'

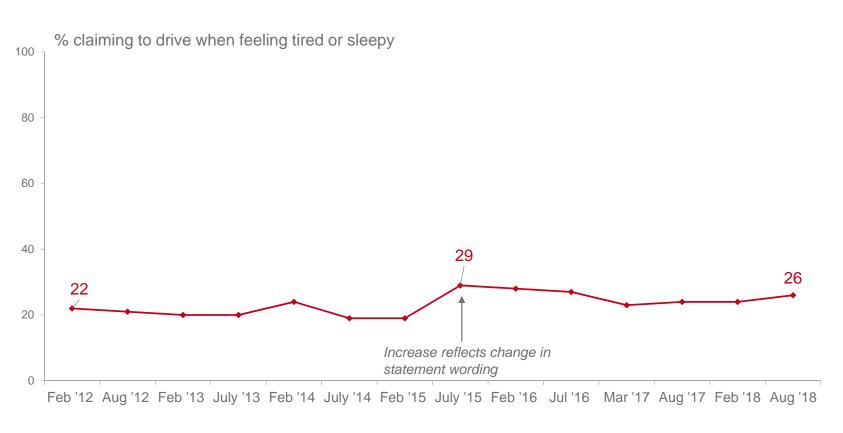


7

Distraction/Health/Age

Claimed behaviours
Awareness of penalties
Attitudes
Perceptions of seriousness

The trend in claimed 'driving when tired/sleepy' has been very slightly downward since July '15; a quarter of drivers admitted to this at latest wave



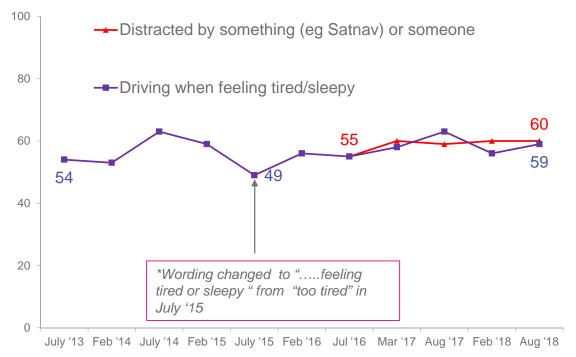
*Wording changed to ".....feeling tired or sleepy "from "too tired" in July '15

Base: All who hold a full driving licence for a car and drive nowadays Q6: Which of the following have you done at all in the last 12 months, even if only on one occasion or for a short distance?



The perceived seriousness of driving when tired/sleepy continues to gradually increase, following the change in wording in July '15

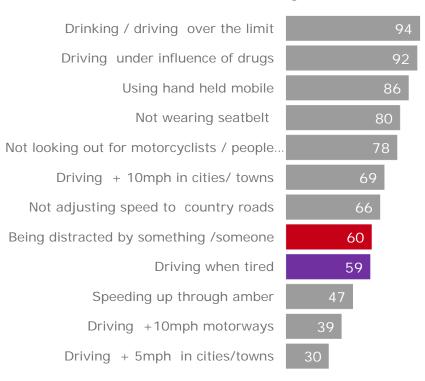
% ratings of being distracted by something and by being tired as 'very serious'- TRENDS



Base: All who hold a full driving licence for a car and drive nowadays at each wave (5891 at Wave 17)

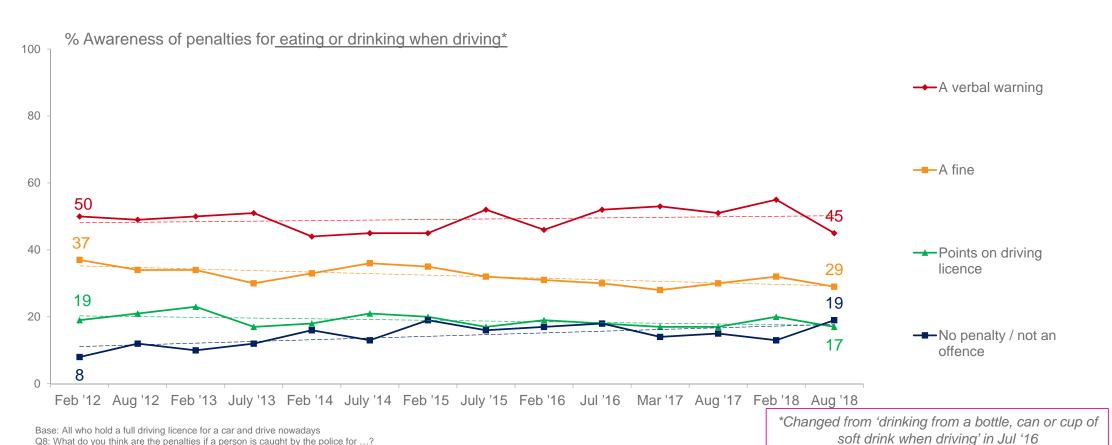
Q5: How serious do you think each of these are in terms of the risks to the safety of drivers, their passengers and for other road users?

% rating as 'very serious' across all behaviours in August 18





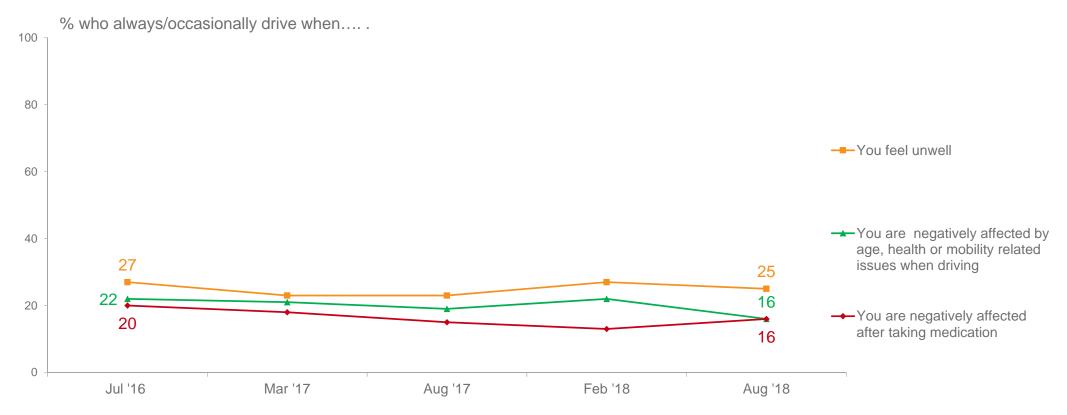
Awareness of points, and a fine in particular, are decreasing and accordingly there is a growing belief that eating/drinking when driving is not an offence





44

Those claiming to drive when negatively affected after taking medication has seen a slight uplift, but the trend for this, and for driving when negatively affected by other personal issues, is downward



Base: All who hold a full driving licence for a car and drive nowadays; Aug '18 (589) Q8a: How frequently do you....?

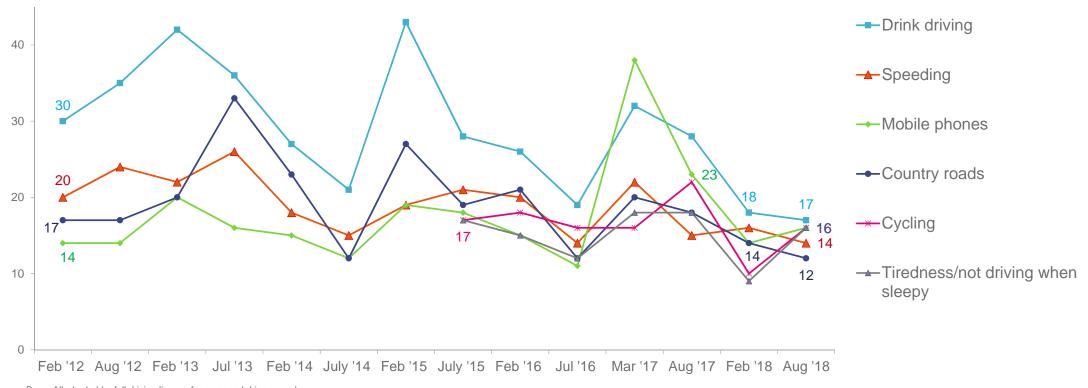


8

Advertising and marketing awareness

Awareness of advertising on road safety topics generally remains at a low level – recall of 'not driving when tired' and 'cycling' achieved a slight uplift at latest wave

% driving / road safety advertising seen recently (spontaneous)

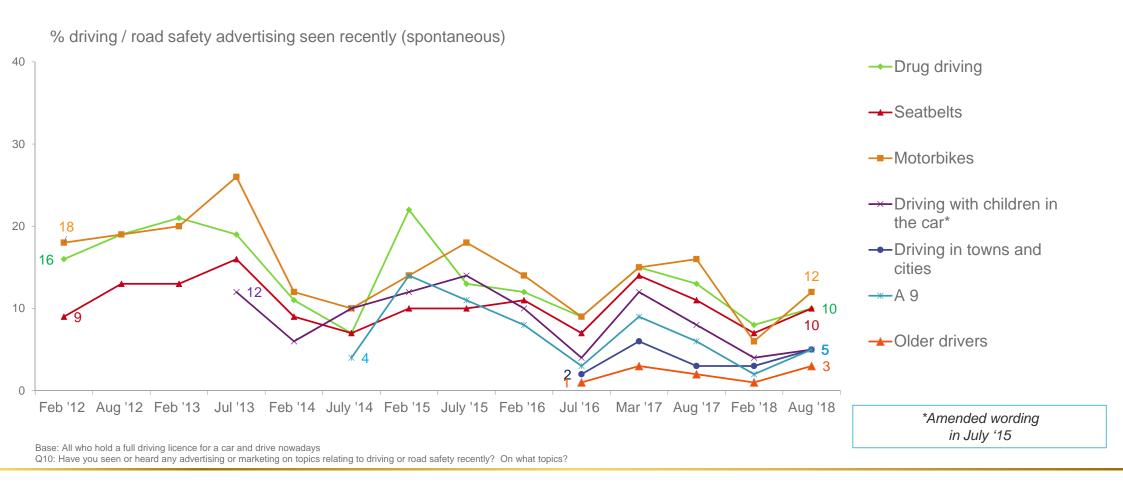


Base: All who hold a full driving licence for a car and drive nowadays

Q10: Have you seen or heard any advertising or marketing on topics relating to driving or road safety recently? On what topics?



Recall is higher across all these topics at latest wave, particularly for motorbikes, bringing top of mind awareness back to the levels recorded last year





9

Key take-outs for priority topics – speeding, drink driving, seatbelts and mobile distraction

Speeding

Increasing **awareness of the risks** attached to speeding in urban areas may be helping to influence at risk speed behaviours: following a slight rise in these in the past 12 months, **trends have reverted to a downward path.**

The decline in claimed driving at 35mph in 30mph area continues despite **a growing** association of a verbal warning as the penalty for this offence, rather than points or a fine.

Drink & Drug driving

Views towards unacceptability of drink driving have been broadly similar since the change in the drink drive alcohol limit, with **no evidence that views are softening**.

Drink driving and drug driving also remain the behaviours considered to pose the most risks to drivers, passengers and other road users, with no signs of this diminishing.



Mobile phones

There had been signs of usage levels rising after dip created by increased penalties. However, latest figures indicate usage is falling again.

Decline likely helped by continued awareness of a fine and points as penalties, as opposed to a verbal warning, and continued high recognition of the dangers posed by this risk behaviour.

Seatbelts

Claimed non-wearing of a seatbelt has consistently declined since 2012.

However, promotion of need to wear one should be sustained, as evidence points towards a decreasing perception that it is required, especially when travelling in the back of a car.



10 Appendix

Survey sample sizes

Base sizes for each wave featured throughout report are detailed here unless otherwise specified

	9 1								
Main Omnibus survey	ain Omnibus survey								
Month	Fieldwork dates	Sample size							
September 2010	22 – 29 September	606							
February 2011	23 February – 3 March	603							
September 2011	21 – 29 September	583							
February 2012	29 February – 18 March	608							
August 2012	22 – 30 August	550							
February 2013	20 – 28 February	568							
July 2013	24 – 30 July	556							
February 2014	26 February – 9 March	606							
July 2014	23 July – 7 August	560							
February 2015	25 February – 24 March	468							
July 2015	5 – 18 August 2015	534							
February 2016	24 February - 15 March 2016	536							
July 2016	20 July - 10 August 2016	582							
March 2017	8 - 24 March 2017	600							
August 2017	4 – 28 August 2017	525							
February 2018	21 February - 13 March 2018	561							
August 2018	3 – 25 August 2018	589							

Youth Boost – 17-25s									
February 2014	152								
February 2015	143								
February 2016	143								
March 2017	146								
February 2018	157								



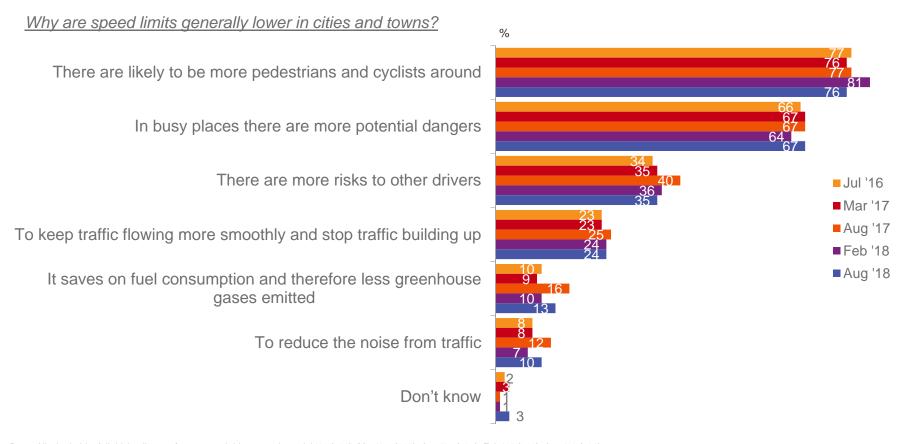
Demographic profile of active drivers in sample

		Feb '14 Un- Wtd (606) %	Feb '14 Wtd (582) %	July '14 Un- wtd (560) %	July '14 Wtd (570) %	Feb '15 Un- wtd (468) %	Feb '15 Wtd (516) %	July '15 Un- wtd (534) %	July '15 Wtd (552) %	Feb '16 Un- wtd (536) %	Feb' 16 Wtd (538) %	July '16 Un- wtd (582) &	July '16 Wtd (592) %	Mar '17 Un- wtd (600) %	Mar '17 Wtd (600) %	Aug '17 Un- wtd (525) %	Aug '17 Wtd (556) %	Feb '18 Un- wtd (561) %	Feb' 18 Wtd (591)	Aug '18 Un- wtd (589) %	Aug '18 Wtd (601) %
GEN-	Male	52	55	51	54	59	57	54	55	53	54	57	55	52	55	54	53	56	54	55	55
DER	Femal e	48	45	49	47	41	43	46	45	47	46	43	45	48	45	46	47	44	46	45	45
	16-34	19	21	17	21	20	25	19	23	18	22	16	20	20	20	19	23	20	22	23	25
	35-44	12	22	17	20	14	19	16	18	12	19	14	17	16	18	11	17	14	18	15	19
AGE	45-54	19	22	19	21	18	20	21	21	17	22	19	23	19	22	20	23	13	20	16	21
	55-64	21	17	20	19	20	17	15	18	20	18	21	18	21	18	17	16	17	17	18	17
	65+	29	18	27	20	28	19	29	19	33	19	30	21	25	21	32	21	36	23	28	18
SEG	ABC1	57	61	56	60	52	61	58	62	60	60	55	65	58	64	55	64	55	64	61	66
SEG	C2DE	43	39	44	40	48	39	42	39	40	40	45	35	43	35	45	37	45	36	39	34
	West	35	41	38	36	32	37	37	39	37	35	37	38	39	38	40	41	38	42	36	41
AREA	East / South	35	34	38	39	42	39	35	34	44	40	43	37	30	37	30	31	34	30	30	30
	North	30	25	24	25	26	24	28	27	19	24	20	25	31	25	30	28	28	28	33	29

NB: Weighting applied to overall sample to match general population of Scotland. Then, results were filtered among drivers, hence slight difference in weighted profile at each wave



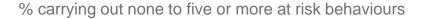
The latest findings are back in line with the earlier waves due to a slight fall in references to pedestrians and cyclists

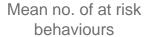


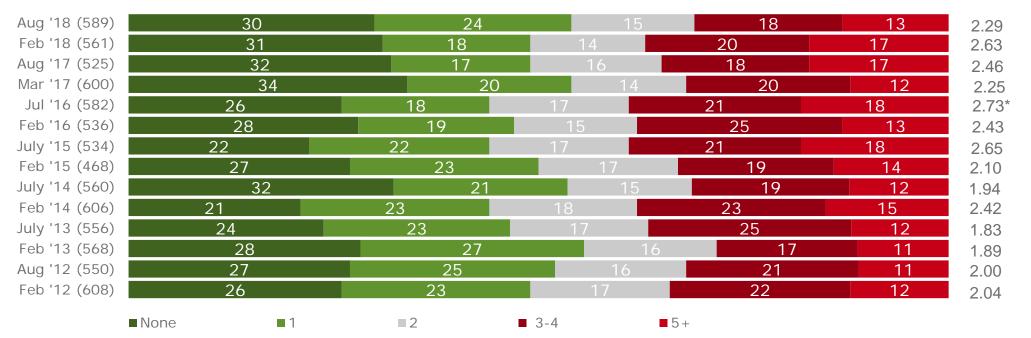
Base: All who hold a full driving licence for a car and drive nowadays; Jul '16 (582); Mar '17 (600); Aug '17 (525); Feb '18 (561); Aug '18 (589) Q8b: Why are speed limits generally lower in cities and towns?



The latest figures show an increase in those not undertaking any, or only one, at risk behaviour – the reverse of the trend recorded in the past 12 months. Overall though, there is no clear pattern emerging







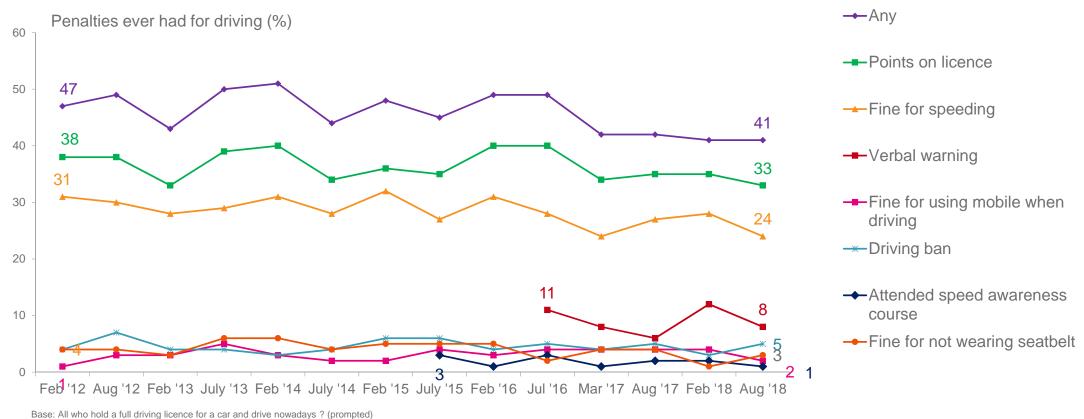
Base: All who hold a full driving licence for a car and drive nowadays

Q6: Which of the following have you done at all in the last 12 months, even if only on one occasion or for a short distance?



^{*} Increase reflects new 'speeding behaviour' – Driven at 40mph in a 30mph speed limit area

The proportion of drivers receiving any penalty has remained fairly consistent at recent waves, but receipt of a fine and points are trending gradually downwards



Base: All who hold a full driving licence for a car and drive nowadays? (prompted Q9: Which of these have you ever had?

