

KANTAR MEDIA

 Intellectual Property Office

WIPO

Online Copyright Infringement Tracker 2017

Research for the Intellectual Property Office

September 2017

Research objectives

What the research set out to achieve

To measure online copyright infringement levels (alongside lawful activity) amongst UK consumers and monitor changes over time

To gain a deeper understanding of attitudes towards copyright infringement

To monitor awareness and effectiveness of educational campaigns

To assess awareness and attitudes towards availability of lawful alternatives

To measure spend on recorded and digital media to analyse potential impact of illegal file-sharing on purchase of related content

To explore willingness to pay and optimum pricing for different content types

Three essentials when tracking online copyright infringement



Representivity



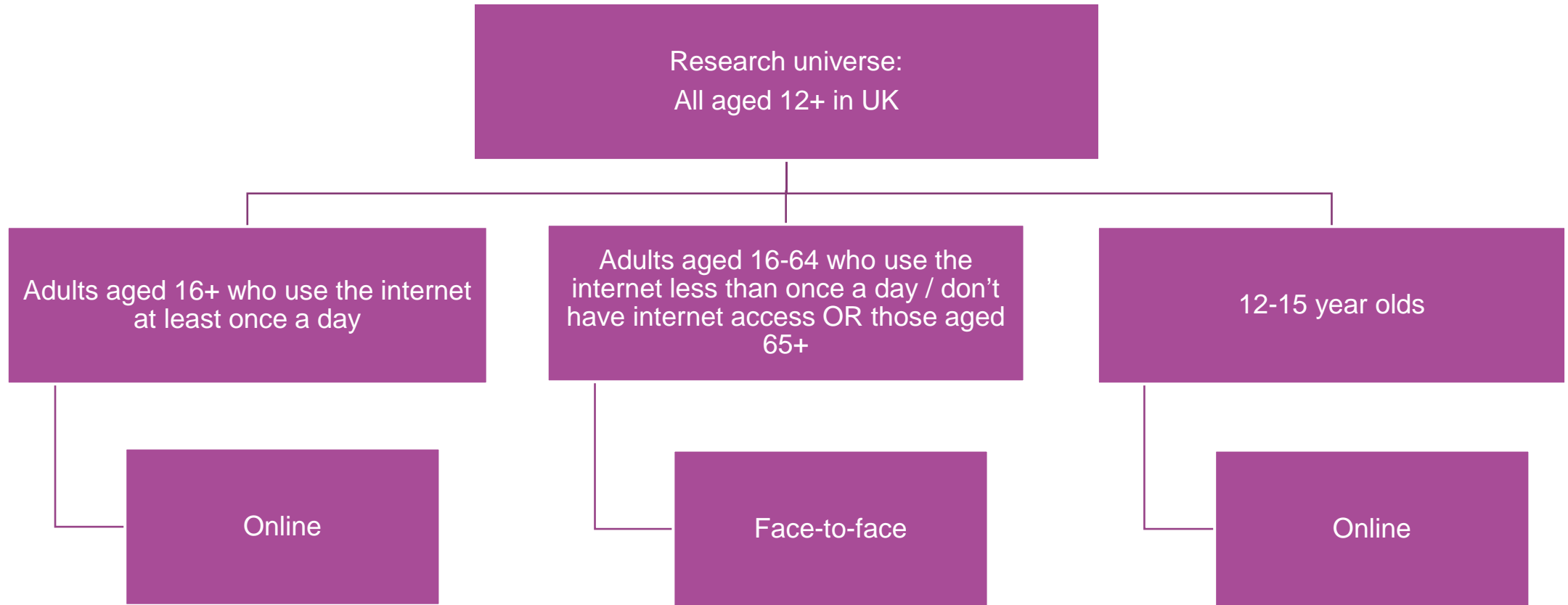
Consistency



Honesty

Representativity

A mixed method approach



Representativity

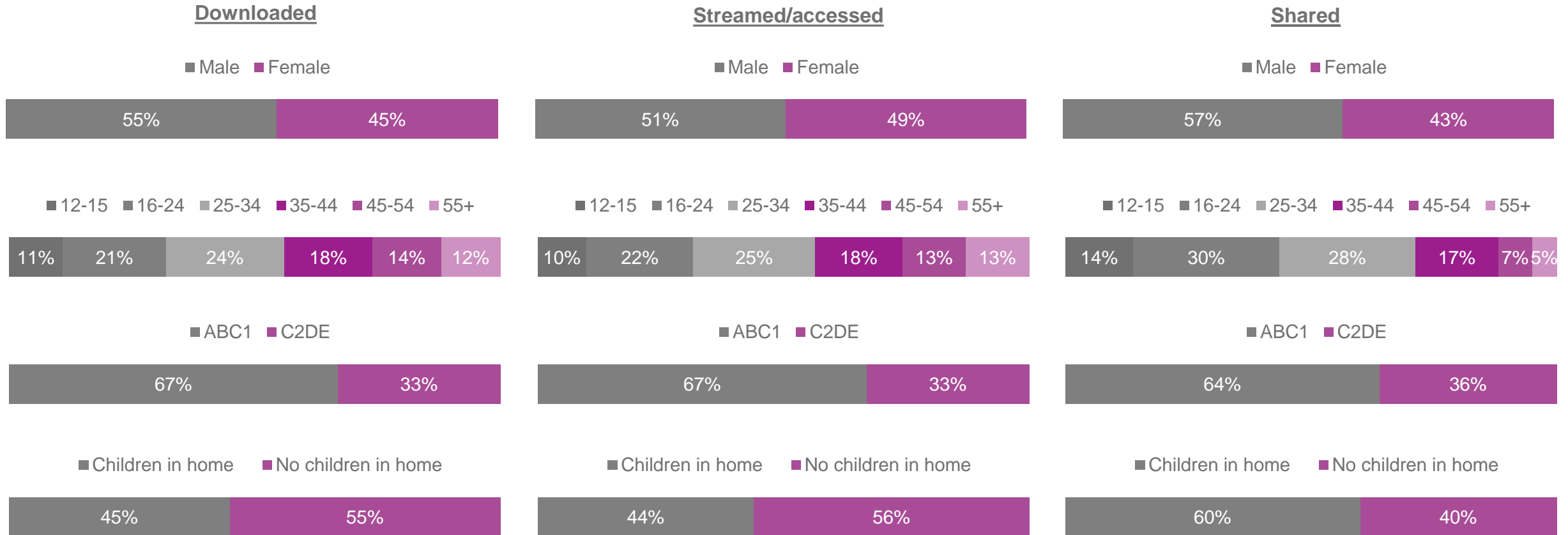
Sample details



Methodology (all Omnibus)	Description	Sample size
Online (CAWI) adults	16 – 64 year olds who use the internet at least once a day	2,869
Face-to-face (CAPI) adults	16 – 64 year olds who use the internet less than once a day OR 16 – 64 year olds without internet access OR 65+ year olds	1,360
Online (CAWI) 12 – 15 year olds	All 12 – 15 year olds with internet access	1,038
Total	All 12+ year olds in UK	5,267

Representative data means we know that we are profiling the whole of the market

Profile comparison of those who download, stream/access or share content



Consistency

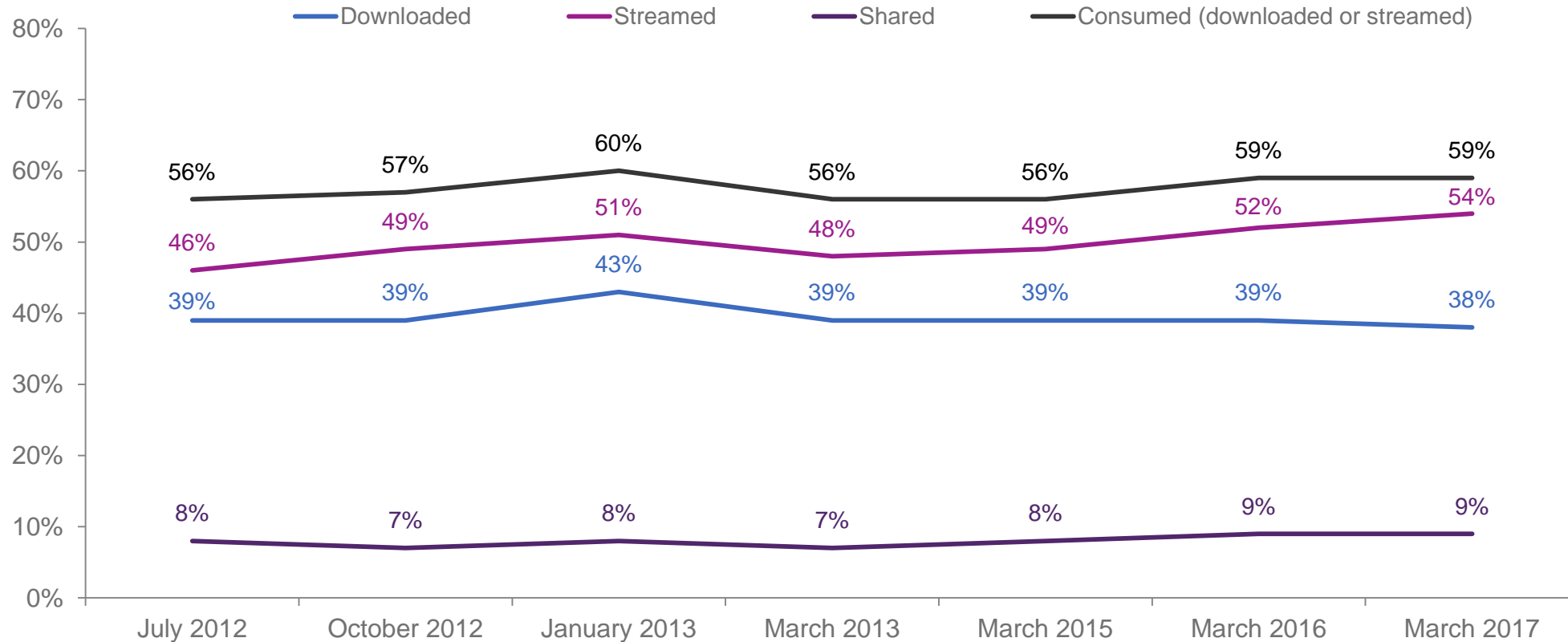


As far as possible...

- Same fieldwork period (online and F2F)
- Same time of the year as previous annual waves (March)
- Same methodology (online and face-to-face)
- Same sample composition (all in the UK aged 12+)
- Same operations teams
- Same survey as previous waves (only minimal edits)

Consistency in our approach allows us to accurately track over time

Online activity in the last three months



Consistency in approach allows us to compare across markets

Both surveys run in the same period and using mixed method 12+ yrs



% who consume illegally, among content consumers



44%



23%

37%



24%

33%



21%

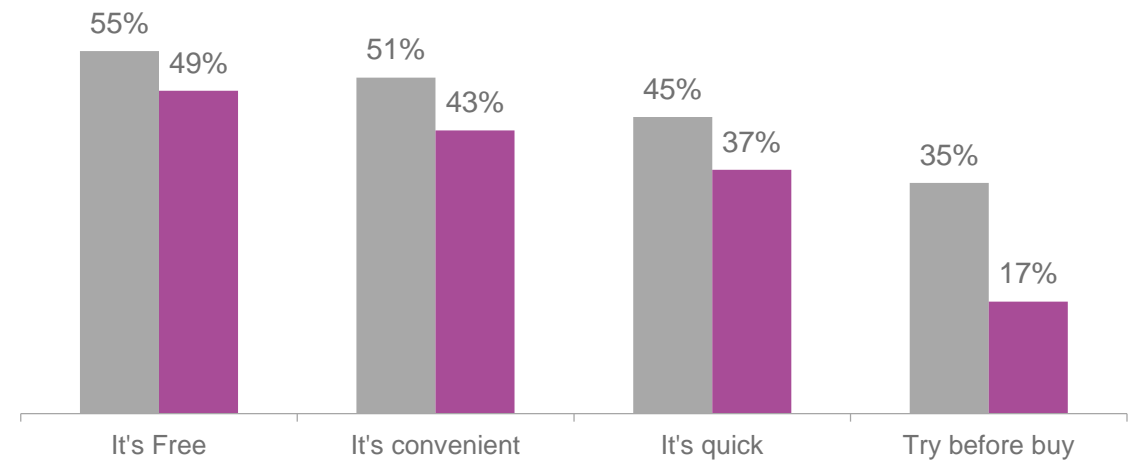
22%



18%

Reasons why infringe

■ Australia 2015 ■ UK 2015



Honesty

- Online – 100% self-completion
- Face-to-face – self-completion screens for sensitive questions
- Indirect lines of questioning re. illegal content
 - Indicate how many files consumed in the past 3 months
 - Indicate how many files obtained ‘legally’
 - Derive the number of illegal files by subtracting the ‘legal’ number from the total



Our approach allows people to give us open and frank answers

Top five reasons for using illegal services

	July 2012	October 2012	January 2013	March 2013	March 2015	March 2016	March 2017
Base: all who have downloaded or streamed/accessed files through an illegal service in the last 3 months	746	860	917	882	754	746	747
It is easy / more convenient	48%	46%	40%	45%	43%	45%	45%
It is free	54%	50%	48%	49%	50%	49%	44%
It is quick	44%	43%	36%	36%	37%	42%	37%
It means I can try something before I buy it	26%	26%	25%	27%	17%	18%	19%
Because I can	19%	20%	15%	18%	16%	15%	18%

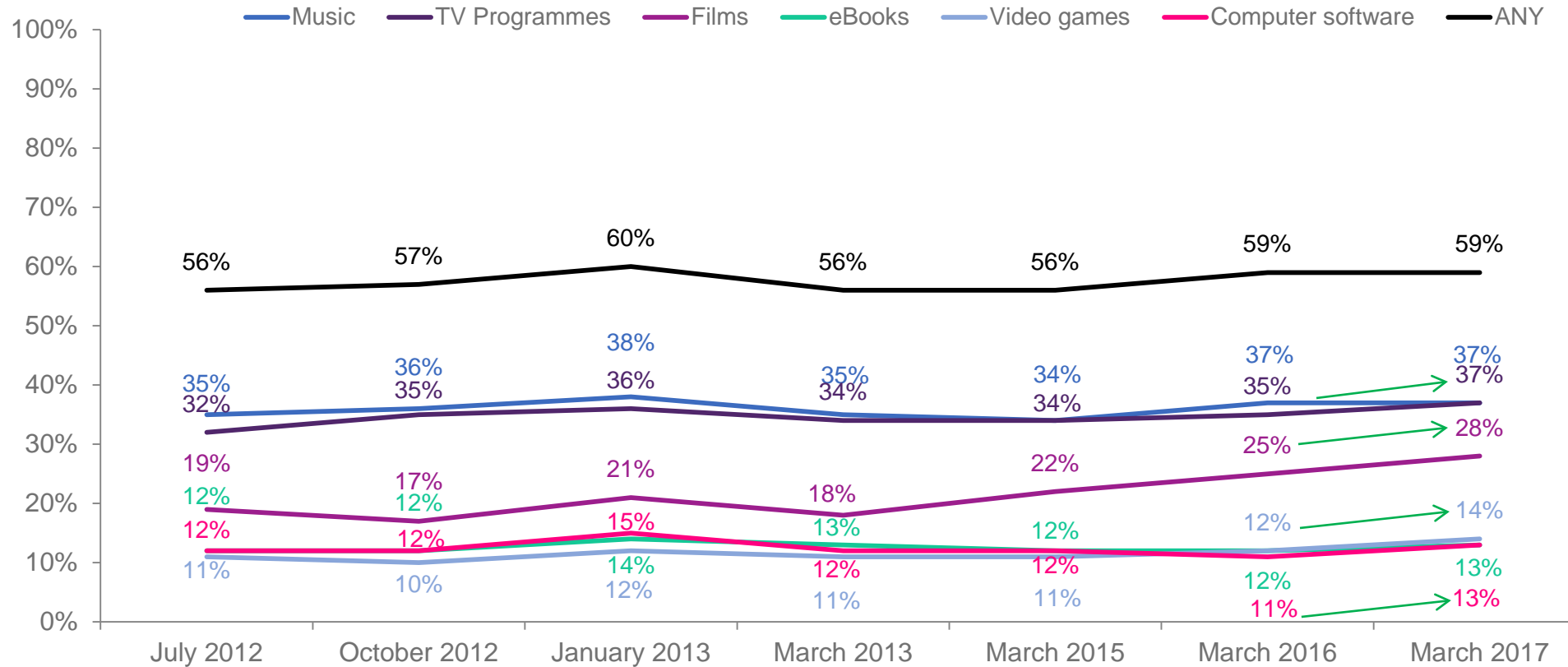
2017 key findings

Overall consumption

→ Significant increase since March 2016
 → Significant decrease since March 2016

Consumption by content type

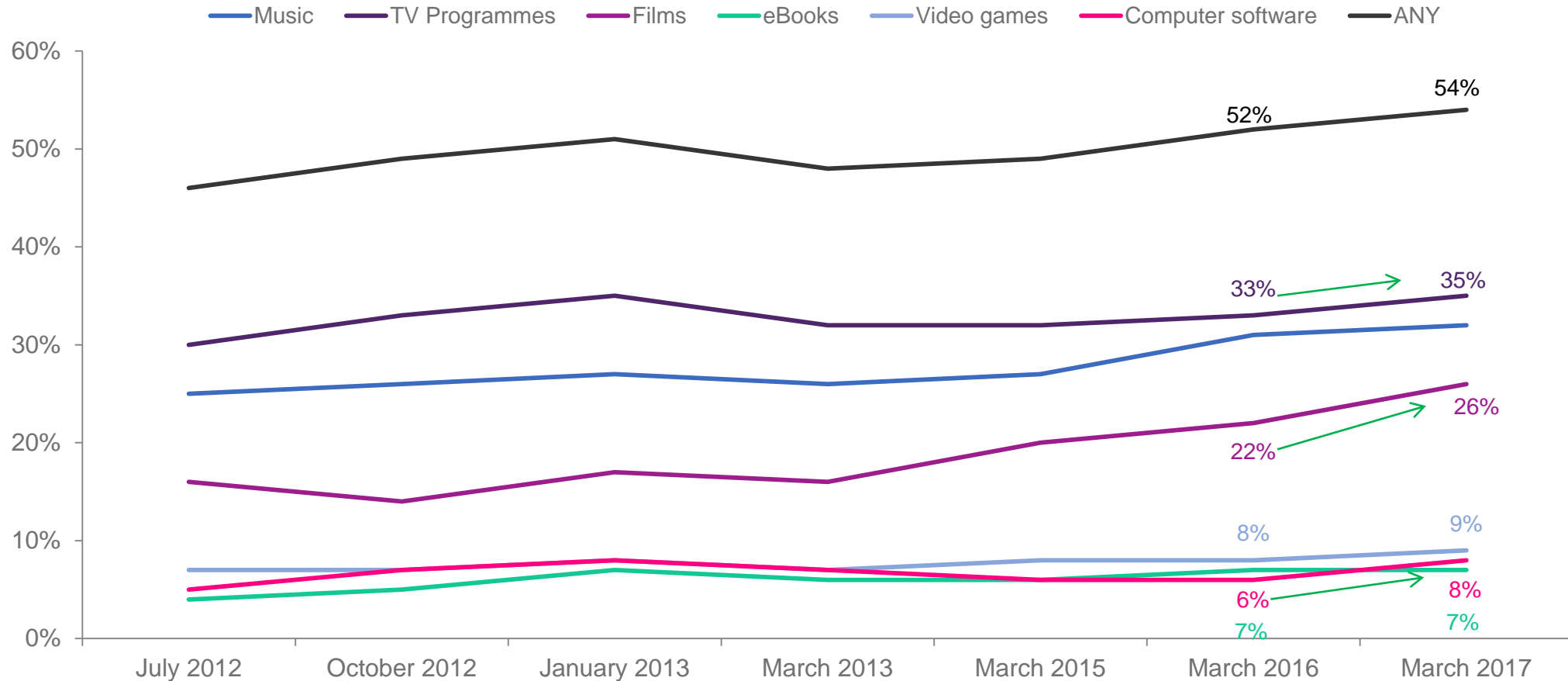
Significant increases in the proportion of the online population consuming TV programmes, films, video games and computer software online in 2017



→ Significant increase since March 2016
 → Significant decrease since March 2016

Streaming/accessing of each content type over time

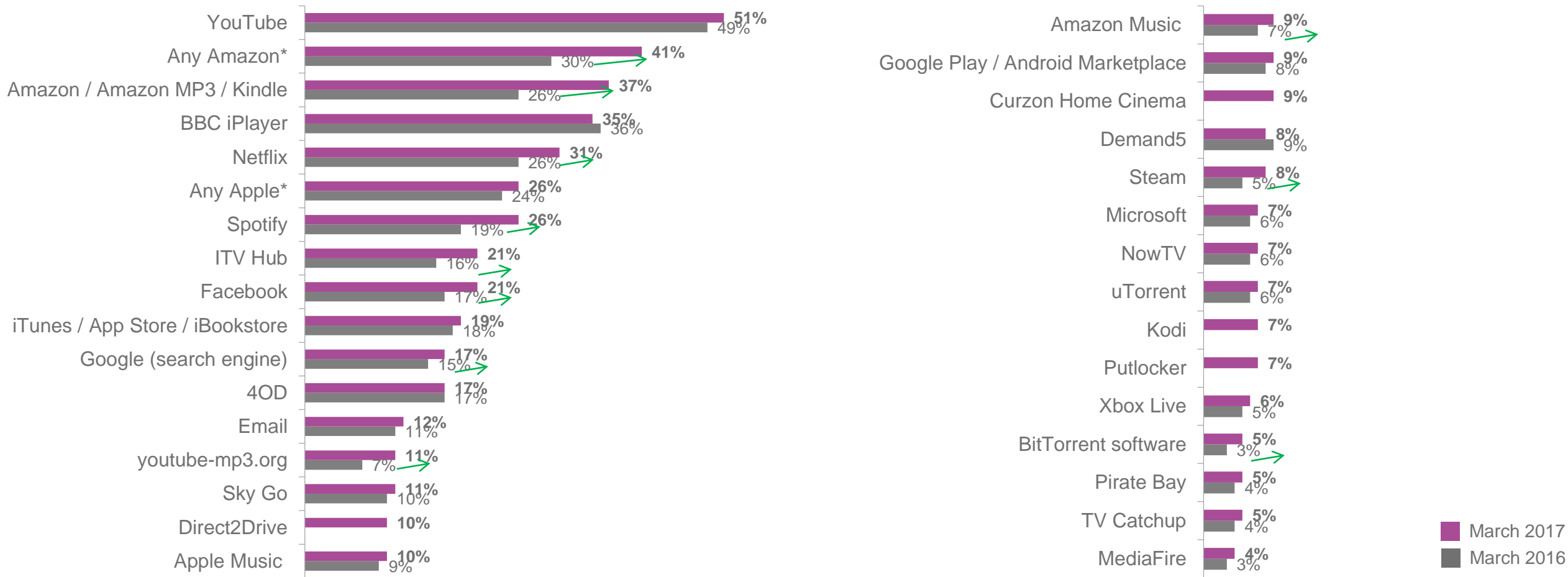
Significant increases in streaming of TV programmes and films amongst the online population since March 2016



→ Significant increase since March 2016
 → Significant decrease since March 2016

Sources used to download, stream or share content

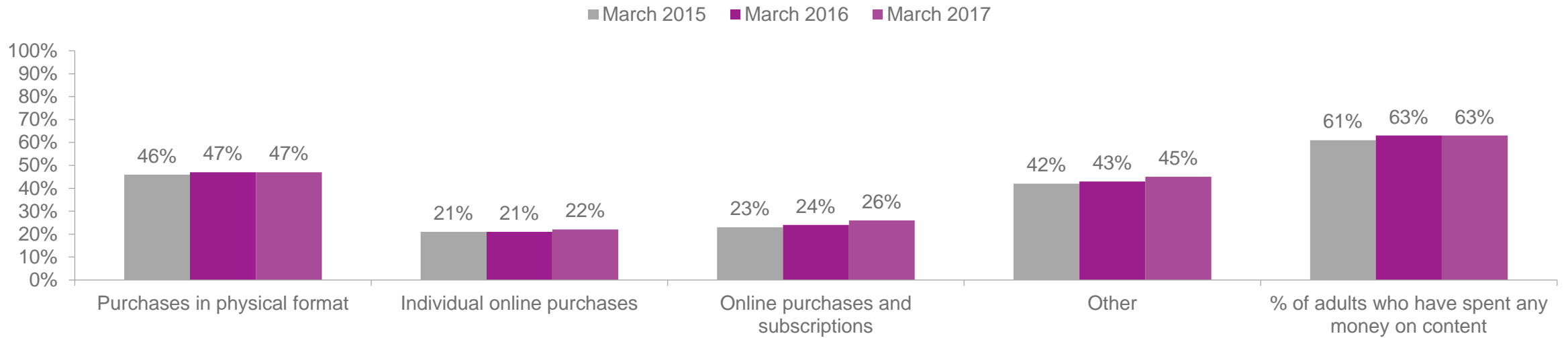
YouTube remains the most popular service used amongst those who have consumed or shared content in the last three months, with just over half claiming to have used the service in the last three months. Significant increases are recorded for a range of streaming services since 2016 too (e.g. Amazon, Netflix, Spotify, ITV Hub)



Spending

Spending on different types of content

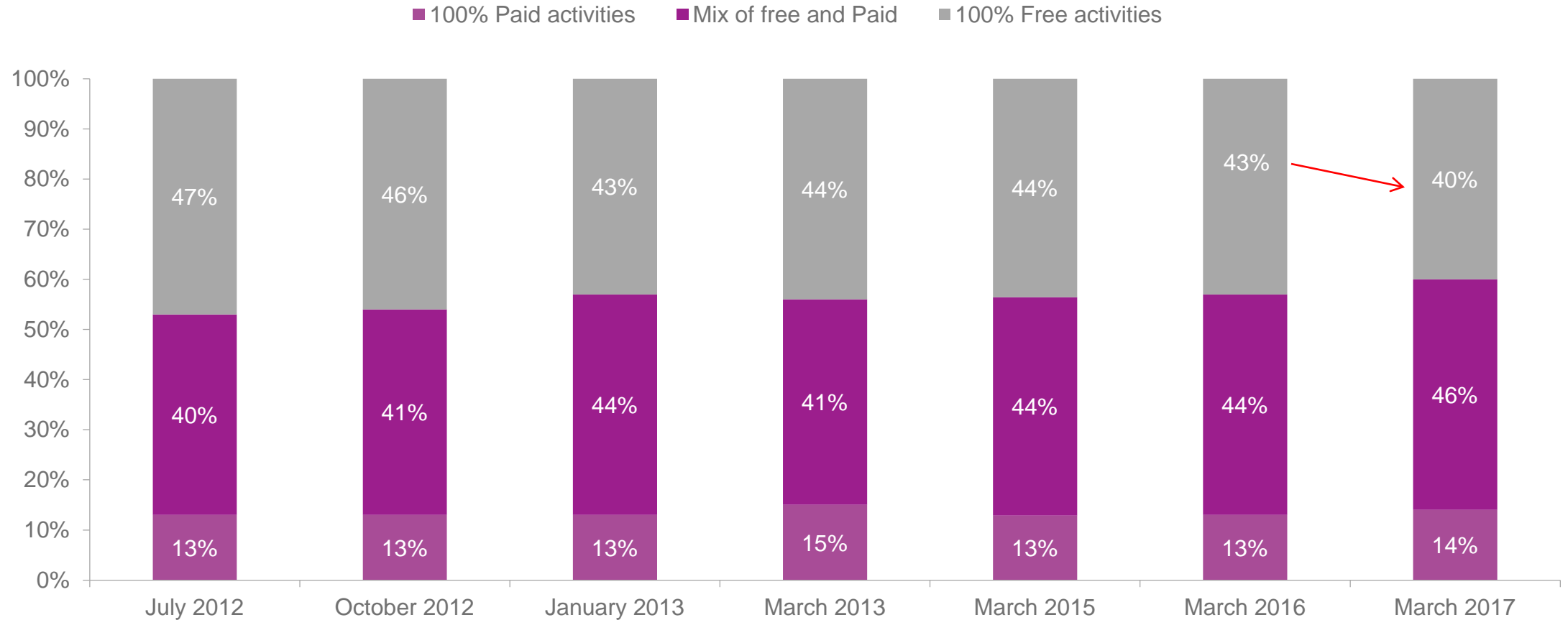
Whilst the proportion of people who have paid for content remains largely stable, the total average spend across all consumers is now 10% higher than last year (now at £75.04)



	July 2012	October 2012	January 2013	March 2013	March 2015	March 2016	March 2017
Purchases in physical format	£29.98	£34.58	£42.48	£28.80	£23.65	£22.30	£23.72
Individual online purchases	£5.45	£6.03	£7.38	£6.88	£6.68	£7.57	£7.94
Online purchases and subscriptions	£1.26	£1.60	£9.54	£9.61	£9.75	£12.12	£13.10
Other	£20.73	£20.76	£29.51	£26.49	£24.38	£24.17	£28.84
Total	£57.44	£62.97	£81.52	£73.74	£67.37	£68.18	£75.04

% of content paid for

At the same time, the proportion of people who only consume free content fell significantly in 2017, now at 40%



Top five reasons for using paid services to access content

'Convenience' remains the top reason for paying to access content. There has also been a significant increase in the proportion who claim that paid for content is better quality than content which is free to access

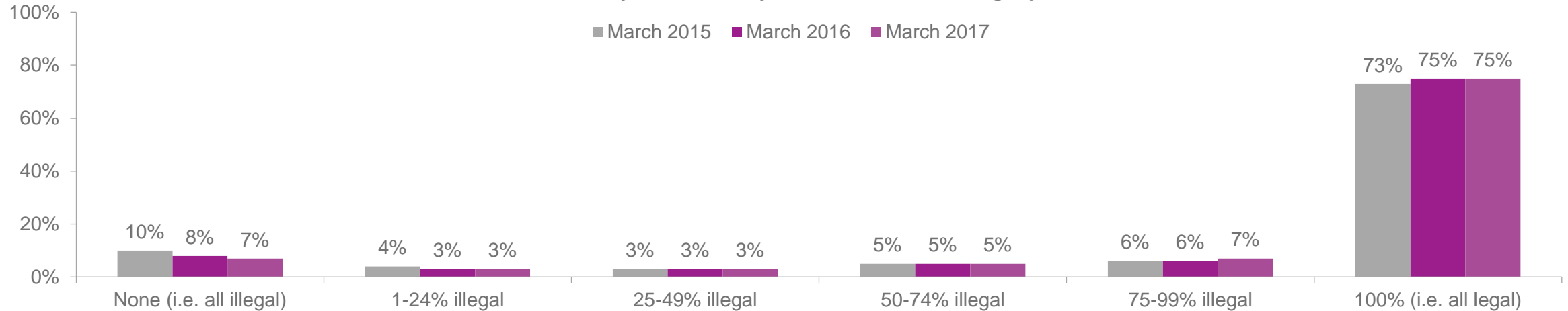
	July 2012	October 2012	January 2013	March 2013	March 2015	March 2016	March 2017
Base: all who have paid to download or stream/access any content in the last 3 months	1351	1578	1776	1615	1817	1708	1749
It is easier / more convenient	45%	45%	46%	47%	46%	48%	48%
It's quicker	39%	40%	39%	40%	42%	43%	41%
I don't want to use illegal sites	38%	42%	41%	38%	37%	31%	34%
They are better quality	23%	22%	21%	22%	24%	23%	27%
I think it is morally wrong to use illegal sites	26%	29%	28%	24%	23%	23%	23%

Infringement

Levels of infringement

The proportion of those who have engaged in infringement in the last three months remains at the same level as seen in March 2016, with 1 in 4 claiming to have done so

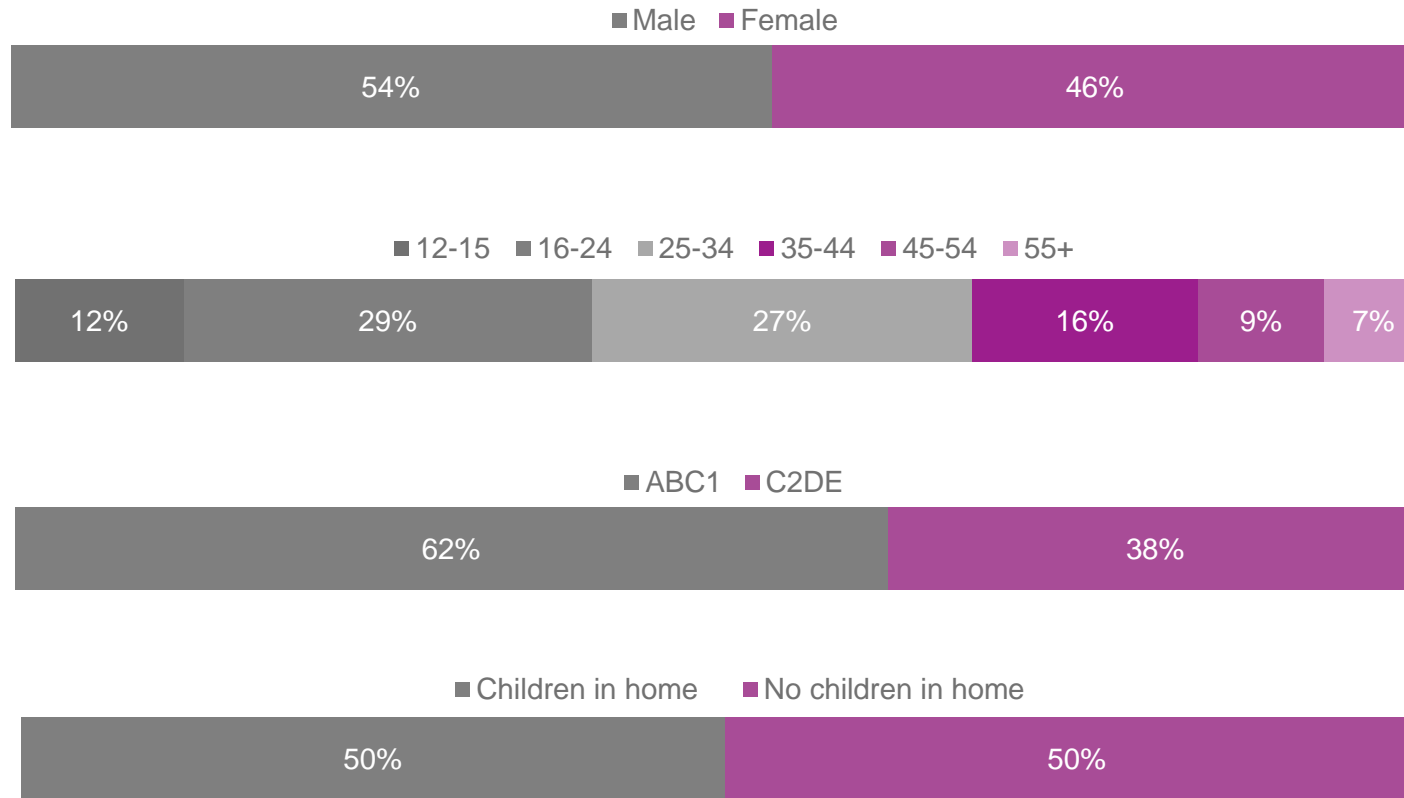
How many of these do you think were done legally?



	July 2012	October 2012	January 2013	March 2013	March 2015	March 2016	March 2017
Base: All who have streamed/downloaded content in the last 3 months	2599	2922	3118	2921	2830	3040	3001
All legal	71%	71%	70%	70%	73%	75%	75%
Mix of legal and illegal	22%	19%	21%	22%	17%	17%	18%
All illegal	8%	9%	8%	8%	10%	8%	7%
NET: Any illegal	29%	29%	30%	30%	27%	25%	25%

Profile of infringers

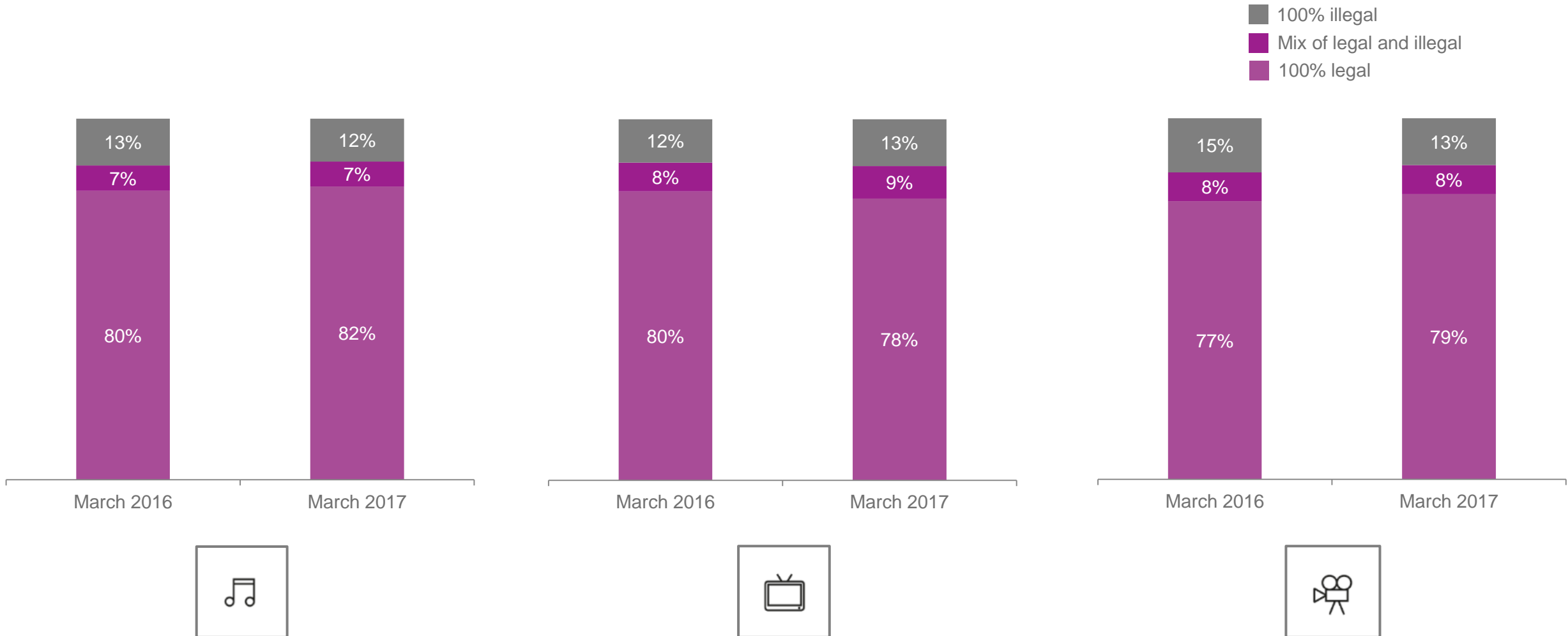
The profile of those who infringe is skewed slightly towards males, and heavily towards those aged under 35 and ABC1. In terms of having children in the home or not, this is split evenly



→ Significant increase since March 2016
 → Significant decrease since March 2016

Legal and illegal content accessed across categories

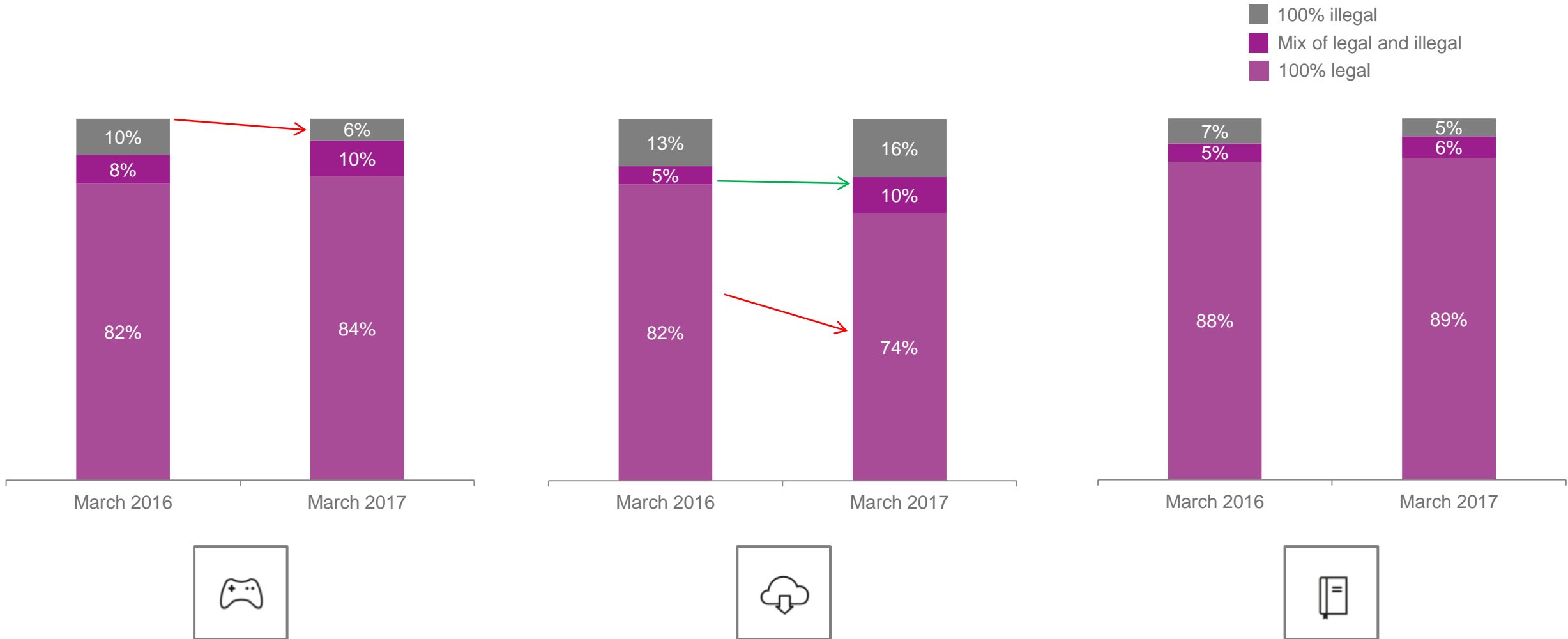
When looking at music, TV programmes and films, there have been no significant movements in the proportions of consumers of each content type who consume it illegally since March 2016



→ Significant increase since March 2016
 → Significant decrease since March 2016

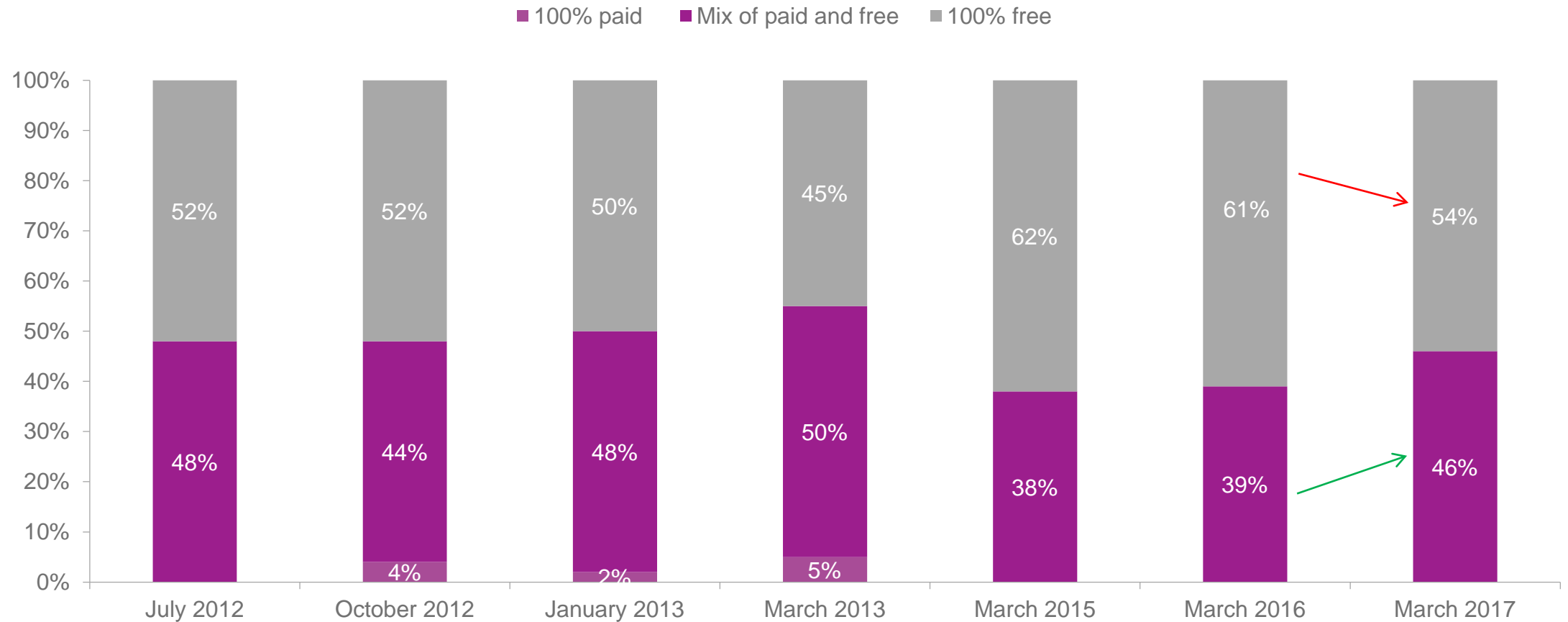
Legal and illegal content accessed across categories

A significant drop in the proportion of video games consumers who have consumed all such content illegally. For computer software, we see a significant increase in the proportion consuming both legal and illegal content. No shifts for those who consume eBooks



Proportion of content (legal and illegal) paid for by infringers

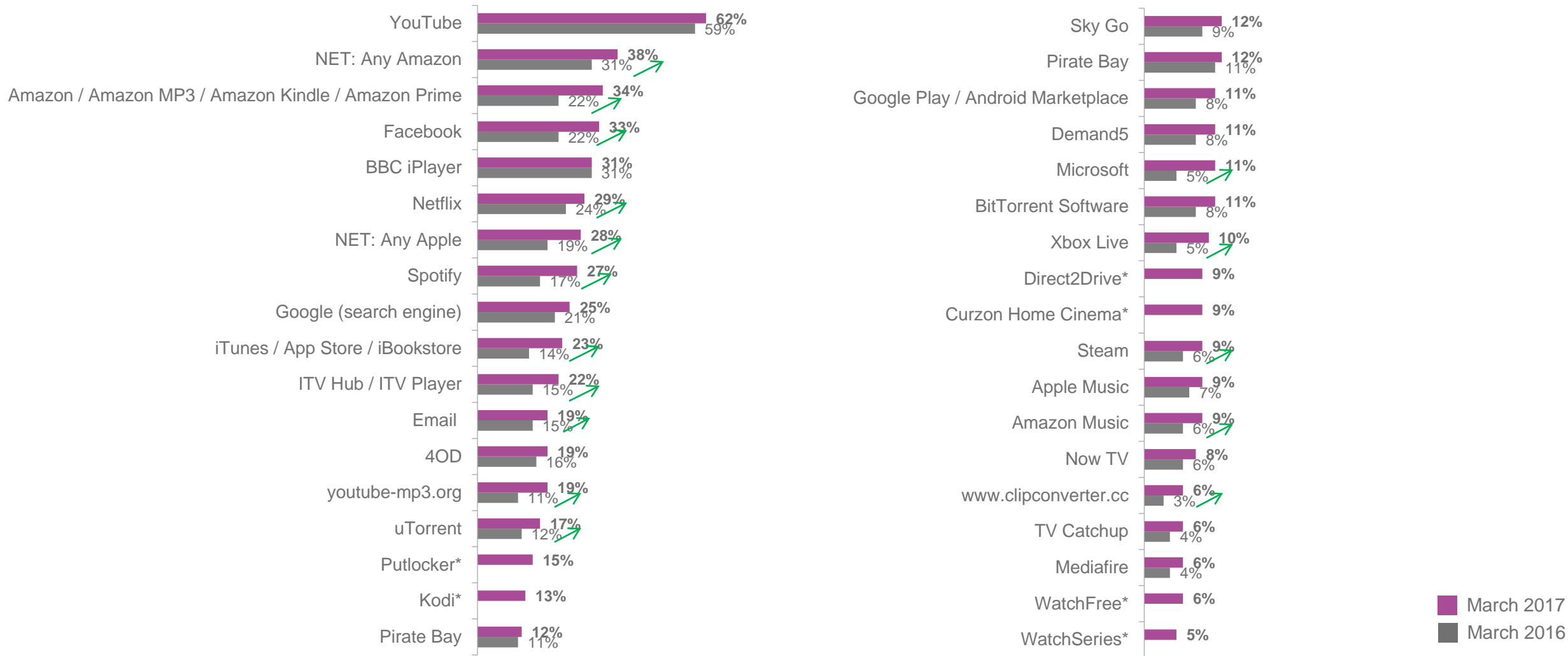
A significant decrease in the proportion of infringers who are only consuming free content*



Sources (legal and illegal) used by infringers

YouTube also remains the most used source amongst infringers. We similarly see increases in many of the streaming services.

→ Significant increase since March 2016
 → Significant decrease since March 2016



Q.bx_4:Sources used to download, stream or share content. Base: : All aged 12+ who have downloaded or streamed/accessed any of the six content types illegally in the last three months (March 2017 n=747 / March 2016 n=746)

Please note, these are not necessarily the sources used to infringe. These are sources used by infringers.

*Not included in March 2016.

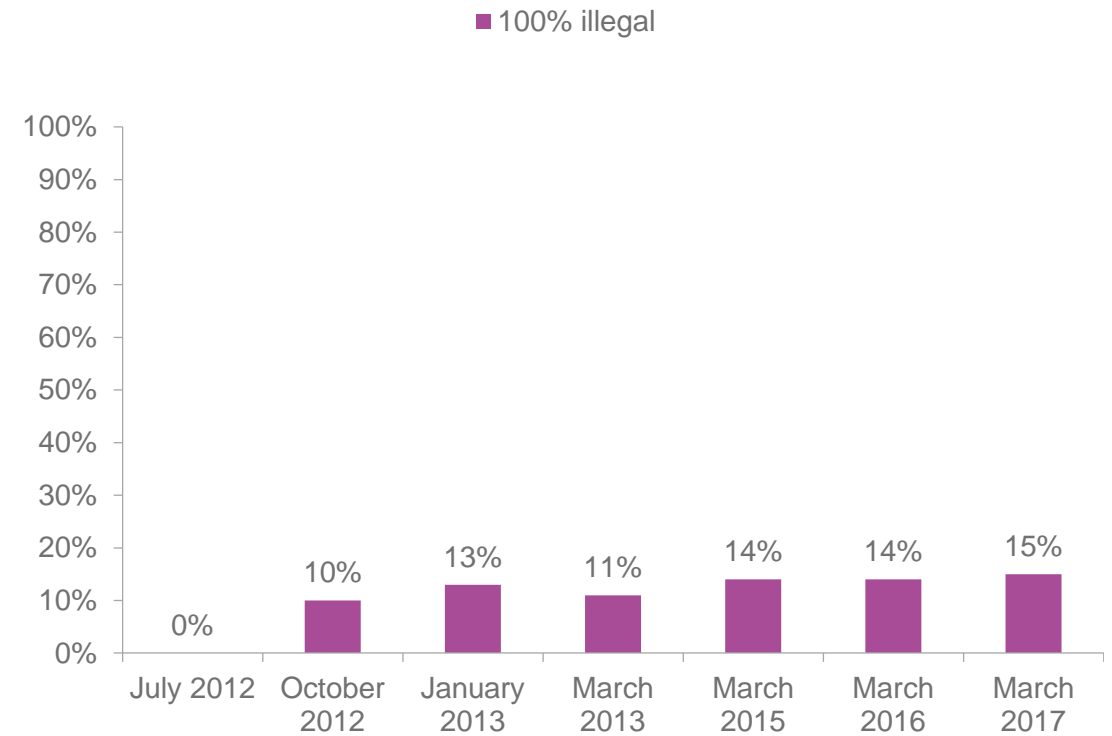
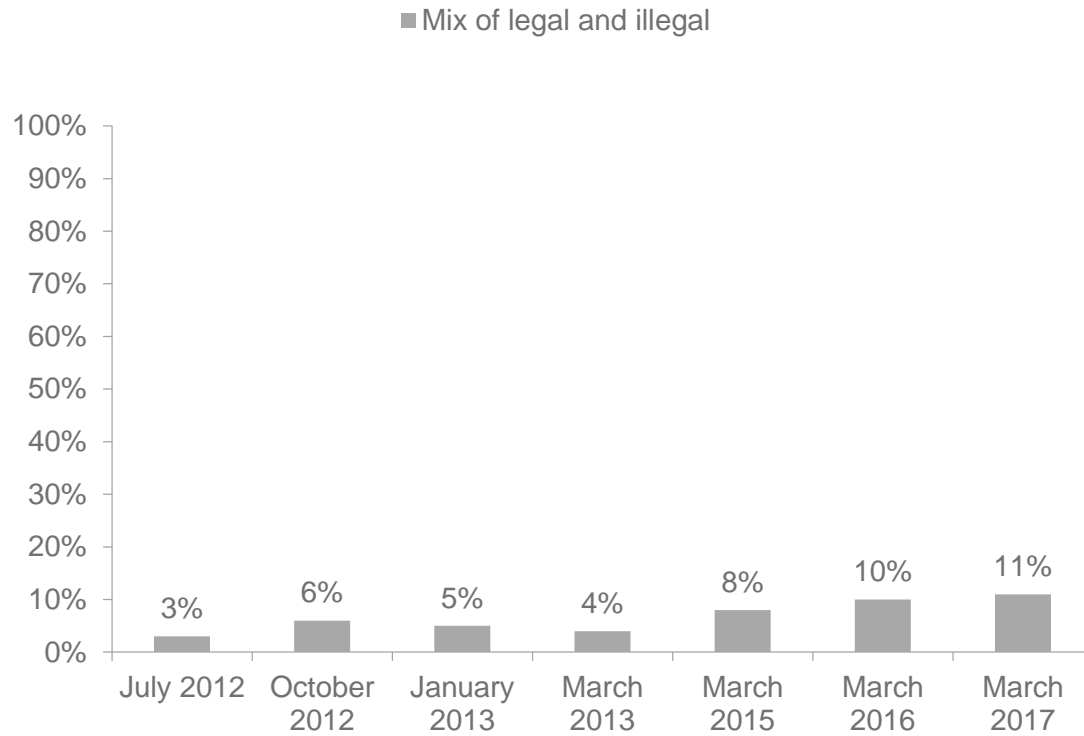
Top five reasons that would discourage the use of illegal services

The majority of reasons that would discourage illegal infringement relate to the availability of content. There was also a significant increase in the proportion who claimed that if a subscription service of interest became available, they would stop/ That said, amongst infringers the proportion of those who claim 'nothing would make them stop' continues to increase

	July 2012	October 2012	January 2013	March 2013	March 2015	March 2016	March 2017
Base: all who have downloaded or streamed/accessed files through an illegal service in the last 3 months	746	860	917	882	754	746	747
If everything I wanted was available legally	32%	25%	22%	27%	21%	20%	22%
If it was clearer what is legal and what isn't	26%	25%	24%	24%	21%	20%	22%
If legal services were cheaper	39%	30%	28%	32%	25%	24%	21%
If everything I wanted was available legally online as soon as it was released elsewhere	22%	21%	18%	21%	16%	15%	17%
If a subscription service I was interested in became available	17%	18%	16%	16%	14%	9%	16%
Nothing would make me stop	3%	7%	9%	6%	10%	11%	12%

Proportion of different infringer groups who claim nothing would make them stop

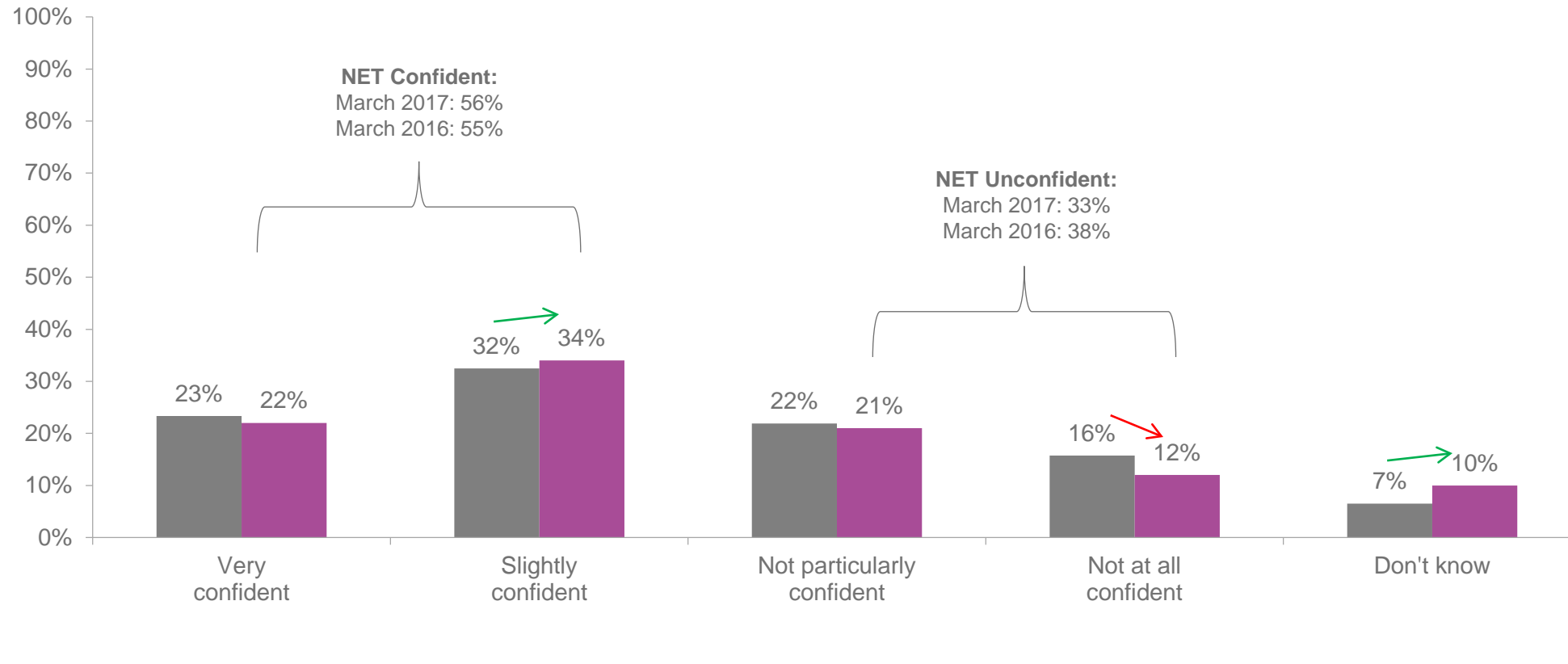
Those who infringe 100% of their content are more likely to state that nothing would make them stop. Both groups see a slight uplift in this



Confidence in identifying legal content







→ Significant increase since March 2016
 → Significant decrease since March 2016

% of those with internet access who are confident they can tell what is legal / illegal



About Kantar Media

Kantar Media is a global leader in media intelligence, providing clients with the data they need to make informed decisions on all aspects of media measurement, monitoring and selection. Part of Kantar, the data investment management arm of WPP, Kantar Media provides the most comprehensive and accurate intelligence on media consumption, performance and value. For further information, please visit us at www.kantarmedia.com

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