



User: ESW0024261 Covid intimacies Survey codebook  
Project: ESW0024261 Covid intimacies Survey

## Value label labels0

Values	Labels
Range: [1,2]	String length: [2,3]
N: 2	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1 Yes	
2 No	
<b>Variables:</b> residence	

## Value label labels1

Values	Labels
Range: [1,2]	String length: [2,3]
N: 2	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1 Yes	
2 No	
<b>Variables:</b> appusescreening	

## Value label labels10

Values	Labels
Range: [1,7]	String length: [3,22]
N: 7	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1 <u>Heterosexual</u> /straight	
2 Gay	
3 Lesbian	
4 <u>Bisexual or</u> pansexual	
5 Queer	
6 <u>Other</u> (please specify)	
7 <u>Prefer not to say</u>	
<b>Variables:</b> sexuality	

## Value label labels100

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 WooPlus (From the list below, please select all the dating apps you used during COVID-19. Include the

**Variables:** apps\_26

## Value label labels101

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Zoe (From the list below, please select all the dating apps you used during COVID-19. Include those y

**Variables:** apps\_27

## Value label labels102

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Zoosk (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_28

## Value label labels103

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Other (please specify) (From the list below, please select all the dating apps you used during COVID-

**Variables:** apps\_99

## Value label labels104

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (From the list below, please select all the dating apps you used during COVID-19. 1

Variables: apps\_100

Value label labels105

Values	Labels
Range: [1,100]	String length: [3,28]
N: 30	Unique at full length: yes
Gaps: yes	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Alt Dating
- 2 Badoo
- 3 Bumble
- 4 Elite Singles
- 5 Chappy
- 6 Christian Mingle
- 7 Flava
- 8 Gaydar
- 9 Grindr
- 10 Happn
- 11 HER
- 12 Hinge
- 13 Hornet
- 14 Inner Circle
- 15 Match
- 16 Muzz/Muzzmatch
- 17 Veggly
- 18 OKCupid
- 19 Plenty of fish
- 20 raya
- 21 Recon
- 22 Scurff
- 23 Surge
- 24 Tinder
- 25 Wapo
- 26 WooPlus
- 27 Zoe
- 28 Zoosk
- 99 Other (^f('Apps\_99\_other')^)
- 100 Prefer not to say

Variables: most\_frequent

Value label labels106

Values	Labels
Range: [1,100]	String length: [3,17]
N: 30	Unique at full length: yes
Gaps: yes	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition
1 Alt Dating
2 Badoo
3 Bumble
4 <u>Elite Singles</u>
5 Chappy
6 <u>Christian Mingle</u>
7 Flava
8 Gaydar
9 Grindr
10 Happn
11 HER
12 Hinge
13 Hornet
14 Inner Circle
15 Match
16 <u>Muzz/Muzzmatch</u>
17 Veggly
18 OKCupid
19 <u>Plenty of fish</u>
20 raya
21 Recon
22 Scurff
23 Surge
24 Tinder
25 Wapo
26 WooPlus
27 Zoe
28 Zoosk
99 Other
100 <u>Prefer not to say</u>

Variables: dumapps

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Value label labels107

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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition
1 <u>I already used it before COVID-19</u>
2 <u>I used it for the first time during COVID-19</u>
3 <u>Prefer not to say</u>

Variables: most\_used\_app\_1

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Value label labels108

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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_1

## Value label labels109

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_2

## Value label labels11

Values	Labels
Range: [1,1]	String length: [15,15]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Total completes

Variables: totalquota

## Value label labels110

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_2

## Value label labels111

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_3	

## Value label labels112

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still use it</u>
2	<u>No I have stopped using it since the COVID-19 lockdown</u>
3	<u>No, I stopped using it during the COVID-19 lockdown</u>
4	<u>Prefer not to say</u>
Variables: most_used_app2_3	

## Value label labels113

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_4	

## Value label labels114

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_4	

## Value label labels115

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used</u> it before COVID-19
2	<u>I used it for</u> the first time during COVID-19
3	<u>Prefer not to</u> say
Variables: most_used_app_5	

## Value label labels116

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_5	

## Value label labels117

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used</u> it before COVID-19
2	<u>I used it for</u> the first time during COVID-19
3	<u>Prefer not to</u> say
Variables: most_used_app_6	

Value label **labels118**


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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_6	

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Value label **labels119**


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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already</u> used it before COVID-19
2	<u>I used it for</u> the first time during COVID-19
3	<u>Prefer not to</u> say
Variables: most_used_app_7	

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Value label **labels12**


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Values	Labels
Range: [1,3]	String length: [7,21]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	LGBTQIA
2	<u>Heterosexual</u> /straight
3	<u>Prefer not to</u> say
Variables: sexualityquota	

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Value label **labels120**



Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_7

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Value label labels121

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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_8

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Value label labels122

---

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_8

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Value label labels123

---

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_9

## Value label labels124

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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_9	

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## Value label labels125

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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already</u> used it before COVID-19
2	<u>I used it</u> for the first time during COVID-19
3	<u>Prefer not to</u> say
Variables: most_used_app_10	

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## Value label labels126

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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_10	

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## Value label labels127

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_11

## Value label labels128

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_11

## Value label labels129

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_12

## Value label labels13

Values	Labels
Range: [1,1]	String length: [32,32]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Men (Whom do you have sex with?)

Variables: sex\_with\_1

## Value label labels130

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_12	

## Value label labels131

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used</u> it before COVID-19
2	<u>I used it for</u> the first time during COVID-19
3	<u>Prefer not to</u> say
Variables: most_used_app_13	

## Value label labels132

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say
Variables: most_used_app2_13	

## Value label labels133

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_14

## Value label labels134

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_14

## Value label labels135

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_15

## Value label labels136

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_15

Value label **labels137**


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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_16	

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Value label **labels138**


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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still use it</u>
2	<u>No I have stopped using it since the COVID-19 lockdown</u>
3	<u>No, I stopped using it during the COVID-19 lockdown</u>
4	<u>Prefer not to say</u>
Variables: most_used_app2_16	

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Value label **labels139**


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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_17	

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Value label **labels14**


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Values	Labels
Range: [1,1]	String length: [34,34]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Women (Whom do you have sex with?)</u>

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Variables: sex\_with\_2

## Value label labels140

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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say

Variables: most\_used\_app2\_17

## Value label labels141

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Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used</u> it before COVID-19
2	<u>I used it for the first time</u> during COVID-19
3	<u>Prefer not to</u> say

Variables: most\_used\_app\_18

## Value label labels142

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Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say

Variables: most\_used\_app2\_18

## Value label labels143

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_19

## Value label labels144

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_19

## Value label labels145

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_20

## Value label labels146

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_20



## Value label labels147

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_21	

## Value label labels148

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still use it</u>
2	<u>No I have stopped using it since the COVID-19 lockdown</u>
3	<u>No, I stopped using it during the COVID-19 lockdown</u>
4	<u>Prefer not to say</u>
Variables: most_used_app2_21	

## Value label labels149

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_22	

## Value label labels15

Values	Labels
Range: [1,1]	String length: [95,95]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Non-binary people, gender queer people, and/or gender-fluid people (Whom do you have sex with?)</u>

Variables: sex\_with\_3

## Value label labels150

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say

Variables: most\_used\_app2\_22

## Value label labels151

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used</u> it before COVID-19
2	<u>I used it for the first time</u> during COVID-19
3	<u>Prefer not to</u> say

Variables: most\_used\_app\_23

## Value label labels152

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say

Variables: most\_used\_app2\_23

## Value label labels153

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_24

---

Value label labels154

---

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_24

---

Value label labels155

---

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_25

---

Value label labels156

---

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_25

## Value label labels157

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_26	

## Value label labels158

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still use it</u>
2	<u>No I have stopped using it since the COVID-19 lockdown</u>
3	<u>No, I stopped using it during the COVID-19 lockdown</u>
4	<u>Prefer not to say</u>
Variables: most_used_app2_26	

## Value label labels159

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used it before COVID-19</u>
2	<u>I used it for the first time during COVID-19</u>
3	<u>Prefer not to say</u>
Variables: most_used_app_27	

## Value label labels16

Values	Labels
Range: [1,1]	String length: [46,46]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I do not have sex (Whom do you have sex with?)</u>

Variables: sex\_with\_4

## Value label labels160

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say

Variables: most\_used\_app2\_27

## Value label labels161

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>I already used</u> it before COVID-19
2	<u>I used it for the first time</u> during COVID-19
3	<u>Prefer not to</u> say

Variables: most\_used\_app\_28

## Value label labels162

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, I still</u> use it
2	<u>No I have stopped</u> using it since the COVID-19 lockdown
3	<u>No, I stopped</u> using it during the COVID-19 lockdown
4	<u>Prefer not to</u> say

Variables: most\_used\_app2\_28

## Value label labels163

Values	Labels
Range: [1,3]	String length: [17,44]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I already used it before COVID-19
- 2 I used it for the first time during COVID-19
- 3 Prefer not to say

Variables: most\_used\_app\_99

---

Value label labels164

---

Values	Labels
Range: [1,4]	String length: [17,54]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, I still use it
- 2 No I have stopped using it since the COVID-19 lockdown
- 3 No, I stopped using it during the COVID-19 lockdown
- 4 Prefer not to say

Variables: most\_used\_app2\_99

---

Value label labels165

---

Values	Labels
Range: [1,1]	String length: [83,83]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I share it on my profile text (Do you share your HIV status on your most used app?)

Variables: hiv\_disclosure\_1

---

Value label labels166

---

Values	Labels
Range: [1,1]	String length: [100,100]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I use an app filter/function/field to share it (Do you share your HIV status on your most used app?)

Variables: hiv\_disclosure\_2

---

Value label labels167

---

Values	Labels
Range: [1,1]	String length: [89,89]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 I tell the people I talk to on apps (Do you share your HIV status on your most used app?)

**Variables:** hiv\_disclosure\_3

## Value label labels168

Values	Labels
Range: [1,1]	String length: [77,77]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Other: (please specify) (Do you share your HIV status on your most used app?)

**Variables:** hiv\_disclosure\_4

## Value label labels169

Values	Labels
Range: [1,1]	String length: [79,79]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 I do not share it on apps (Do you share your HIV status on your most used app?)

**Variables:** hiv\_disclosure\_5

## Value label labels17

Values	Labels
Range: [1,1]	String length: [43,43]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Rather not say (Whom do you have sex with?)

**Variables:** sex\_with\_5

## Value label labels170

Values	Labels
Range: [1,1]	String length: [71,71]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Prefer not to say (Do you share your HIV status on your most used app?)

Variables: hiv\_disclosure\_6

## Value label labels171

Values	Labels
Range: [1,8]	String length: [10,50]
N: 8	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 I do not use them

2 About once a month or less

3 About once a week

4 Once a day

5 More than once a day but less than 5 times per day

6 5 or more times a day

7 I am almost constantly logged onto them

8 Prefer not to say

Variables: use\_now

## Value label labels172

Values	Labels
Range: [1,1]	String length: [79,79]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To make new friends (CURRENTLY, what are your reasons for using Dating apps? )

Variables: reasons\_now\_1

## Value label labels173

Values	Labels
Range: [1,1]	String length: [91,91]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To meet people to have sex with (CURRENTLY, what are your reasons for using Dating apps? )

Variables: reasons\_now\_2



## Value label labels174

Values	Labels
Range: [1,1]	String length: [83,83]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To find someone to date (CURRENTLY, what are your reasons for using Dating apps? )

**Variables:** reasons\_now\_3

## Value label labels175

Values	Labels
Range: [1,1]	String length: [78,78]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To 'kill' time (CURRENTLY, what are your reasons for using Dating apps? )

**Variables:** reasons\_now\_4

## Value label labels176

Values	Labels
Range: [1,1]	String length: [85,85]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To connect to a community (CURRENTLY, what are your reasons for using Dating apps? )

**Variables:** reasons\_now\_5

## Value label labels177

Values	Labels
Range: [1,1]	String length: [106,106]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To find people to drink/use drugs with (chems) (CURRENTLY, what are your reasons for using Dating apps? )

**Variables:** reasons\_now\_6

## Value label labels178

Values	Labels
Range: [1,1]	String length: [97,97]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To communicate with in-person friends (CURRENTLY, what are your reasons for using Dating apps? )

Variables: reasons\_now\_7

---

Value label labels179

---

Values	Labels
Range: [1,1]	String length: [98,98]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To reconnect with people from the past (CURRENTLY, what are your reasons for using Dating apps? )

Variables: reasons\_now\_8

---

Value label labels18

---

Values	Labels
Range: [1,1]	String length: [51,51]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Other (Please specify) (Whom do you have sex with?)

Variables: sex\_with\_6

---

Value label labels180

---

Values	Labels
Range: [1,1]	String length: [65,65]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Other (CURRENTLY, what are your reasons for using Dating apps? )

Variables: reasons\_now\_9

---

Value label labels181

---

Values	Labels
Range: [1,1]	String length: [77,77]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Prefer not to say (CURRENTLY, what are your reasons for using Dating apps? )

Variables: reasons\_now\_10

## Value label labels182

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Strongly disagree

2 Disagree

3 Neither agree nor disagree

4 Agree

5 Strongly agree

6 Prefer not to say

Variables: monkeypox\_1

## Value label labels183

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Strongly disagree

2 Disagree

3 Neither agree nor disagree

4 Agree

5 Strongly agree

6 Prefer not to say

Variables: monkeypox\_2

## Value label labels184

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Strongly disagree

2 Disagree

3 Neither agree nor disagree

4 Agree

- 5 Strongly agree  
 6 Prefer not to say

Variables: monkeypox\_3

#### Value label labels185

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

#### Definition

- 1 Strongly disagree  
 2 Disagree  
 3 Neither agree nor disagree  
 4 Agree  
 5 Strongly agree  
 6 Prefer not to say

Variables: monkeypox\_4

#### Value label labels186

Values	Labels
Range: [1,1]	String length: [53,53]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

#### Definition

- 1 Racism (Dummy question to store Discrimination codes)

Variables: dumdiscrimination\_1

#### Value label labels187

Values	Labels
Range: [1,1]	String length: [96,96]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

#### Definition

- 1 People being discriminatory or rude about my body (Dummy question to store Discrimination codes)

Variables: dumdiscrimination\_2

#### Value label labels188

Values	Labels
Range: [1,1]	String length: [102,102]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 People being discriminatory or rude about my disability (Dummy question to store Discrimination codes)

**Variables:** dumdiscrimination\_3

---

Value label labels189

---

Values	Labels
Range: [1,1]	String length: [102,102]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 People being discriminatory or rude about my HIV status (Dummy question to store Discrimination codes)

**Variables:** dumdiscrimination\_4

---

Value label labels19

---

Values	Labels
Range: [1,19]	String length: [4,56]
N: 19	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 English/Welsh/Scottish/Northern Irish

2 Other British

3 Irish

4 Polish

5 Gypsy/Traveller

6 Roma

7 Showman / Showwoman

8 Other white ethnic group (please state)

9 Any mixed or multiple ethnic groups (please state)

10 Pakistani, Scottish Pakistani or British Pakistani

11 Indian, Scottish Indian or British Indian

12 Bangladeshi, Scottish Bangladeshi or British Bangladeshi

13 Chinese, Scottish Chinese or British Chinese

14 Other (please state)

15 Please state (for example, Nigerian, Somali)

16 Please state

17 Arab, Scottish Arab or British Arab

18 Other (please state) (for example, Sikh, Jewish)

19 Prefer not to say

**Variables:** ethnicity

---

Value label labels190

---

Values	Labels
Range: [1,1]	String length: [95,95]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 People being discriminatory or rude about my age (Dummy question to store Discrimination codes)

**Variables:** dumdiscrimination\_5

---

Value label labels191

---

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Very frequently

2 Frequently

3 Sometimes

4 Rarely

5 Never

6 Prefer not to say

**Variables:** discrimination\_1

---

Value label labels192

---

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Very frequently

2 Frequently

3 Sometimes

4 Rarely

5 Never

6 Prefer not to say

**Variables:** discrimination\_2

---

Value label labels193

---

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Very frequently

2 Frequently

3 Sometimes

4 Rarely

- 5 **Never**  
 6 **Prefer not to say**

Variables: **discrimination\_3**

Value label **labels194**

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: <b>yes</b>
Gaps: <b>no</b>	Unique at length 12: <b>yes</b>
Missing .*: 0	Null string: <b>no</b>
	Leading/trailing blanks: <b>no</b>
	Numeric -> numeric: <b>no</b>

**Definition**

1 **Very frequently**  
 2 **Frequently**  
 3 **Sometimes**  
 4 **Rarely**  
 5 **Never**  
 6 **Prefer not to say**

Variables: **discrimination\_4**

Value label **labels195**

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: <b>yes</b>
Gaps: <b>no</b>	Unique at length 12: <b>yes</b>
Missing .*: 0	Null string: <b>no</b>
	Leading/trailing blanks: <b>no</b>
	Numeric -> numeric: <b>no</b>

**Definition**

1 **Very frequently**  
 2 **Frequently**  
 3 **Sometimes**  
 4 **Rarely**  
 5 **Never**  
 6 **Prefer not to say**

Variables: **discrimination\_5**

Value label **labels196**

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: <b>yes</b>
Gaps: <b>no</b>	Unique at length 12: <b>yes</b>
Missing .*: 0	Null string: <b>no</b>
	Leading/trailing blanks: <b>no</b>
	Numeric -> numeric: <b>no</b>

**Definition**

1 **Hardly ever or never**  
 2 **Some of the time**  
 3 **Often**  
 4 **Prefer not to say**

Variables: **ucla\_before1\_1**

## Value label labels197

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Hardly ever</u> or never
2	<u>Some of the</u> time
3	Often
4	<u>Prefer not to say</u>
Variables: ucla_before1_2	

## Value label labels198

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Hardly ever</u> or never
2	<u>Some of the</u> time
3	Often
4	<u>Prefer not to say</u>
Variables: ucla_before1_3	

## Value label labels199

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	Often/always
2	<u>Some of the</u> time
3	Occasionally
4	Hardly ever
5	Never
6	<u>Prefer not to say</u>
Variables: ucla_before2	

## Value label labels2



Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 I confirm that I have read the information sheet for the above study and have had the opportunity to

**Variables:** consent\_1

## Value label labels20

Values	Labels
Range: [1,3]	String length: [2,17]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes

2 No

3 Prefer not to say

**Variables:** birth

## Value label labels200

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Hardly ever or never

2 Some of the time

3 Often

4 Prefer not to say

**Variables:** ucla\_during1\_1

## Value label labels201

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Hardly ever or never

2 Some of the time

3 Often

4 Prefer not to say

**Variables:** ucla\_during1\_2

## Value label labels202

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Hardly ever</u> or never
2	<u>Some of the</u> time
3	Often
4	<u>Prefer not to</u> say
Variables: ucla_during1_3	

## Value label labels203

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	Often/always
2	<u>Some of the</u> time
3	Occasionally
4	Hardly ever
5	Never
6	<u>Prefer not to</u> say
Variables: ucla_during2	

## Value label labels204

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Hardly ever</u> or never
2	<u>Some of the</u> time
3	Often
4	<u>Prefer not to</u> say
Variables: ucla_after1_1	

## Value label labels205

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Hardly ever or never
- 2 Some of the time
- 3 Often
- 4 Prefer not to say

Variables: ucla\_after1\_2

---

Value label labels206

---

Values	Labels
Range: [1,4]	String length: [5,20]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Hardly ever or never
- 2 Some of the time
- 3 Often
- 4 Prefer not to say

Variables: ucla\_after1\_3

---

Value label labels207

---

Values	Labels
Range: [1,6]	String length: [5,17]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Often/always
- 2 Some of the time
- 3 Occasionally
- 4 Hardly ever
- 5 Never
- 6 Prefer not to say

Variables: ucla\_after2

---

Value label labels208

---

Values	Labels
Range: [1,1]	String length: [71,71]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 No (Financial problems (e.g., difficulty paying bills, being in debt).)

Variables: iadq1\_1\_1

## Value label labels209

Values	Labels
Range: [1,1]	String length: [93,93]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, because</u> of COVID-19 (Financial problems (e.g., difficulty paying bills, being in debt).)
Variables: iadq1_1_2	

## Value label labels21

Values	Labels
Range: [1,3]	String length: [2,17]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	Yes
2	No
3	<u>Prefer not to say</u>
Variables: disability1	

## Value label labels210

Values	Labels
Range: [1,1]	String length: [91,91]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Yes, for other</u> reasons (Financial problems (e.g., difficulty paying bills, being in debt).)
Variables: iadq1_1_3	

## Value label labels211

Values	Labels
Range: [1,1]	String length: [86,86]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Prefer not to say</u> (Financial problems (e.g., difficulty paying bills, being in debt).)
Variables: iadq1_1_4	

## Value label labels212

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>No (Work problems</u> (e.g., unemployment, redundancy, retirement, problems/conflicts with colleagues, ch
Variables:	iadq1_2_1

## Value label labels213

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>Yes, because</u> of COVID-19 (Work problems (e.g., unemployment, redundancy, retirement, problems/conflic
Variables:	iadq1_2_2

## Value label labels214

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>Yes, for other</u> reasons (Work problems (e.g., unemployment, redundancy, retirement, problems/conflicts
Variables:	iadq1_2_3

## Value label labels215

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>Prefer not to say</u> (Work problems (e.g., unemployment, redundancy, retirement, problems/conflicts with
Variables:	iadq1_2_4

## Value label labels216

Values	Labels
Range: [1,1]	String length: [80,80]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (Educational problems (e.g., difficulty with course work, deadline pressure))

**Variables:** iadq1\_3\_1

---

Value label labels217

---

Values	Labels
Range: [1,1]	String length: [102,102]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (Educational problems (e.g., difficulty with course work, deadline pressure))

**Variables:** iadq1\_3\_2

---

Value label labels218

---

Values	Labels
Range: [1,1]	String length: [100,100]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (Educational problems (e.g., difficulty with course work, deadline pressure))

**Variables:** iadq1\_3\_3

---

Value label labels219

---

Values	Labels
Range: [1,1]	String length: [95,95]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (Educational problems (e.g., difficulty with course work, deadline pressure))

**Variables:** iadq1\_3\_4

---

Value label labels22

---

Values	Labels
Range: [1,4]	String length: [10,17]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, a lot
- 2 Yes, a little
- 3 Not at all
- 4 Prefer not to say

Variables: disability2

---

Value label labels220

---

Values	Labels
Range: [1,1]	String length: [115,115]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 No (Housing problems (e.g., stressful home move, difficulty finding a secure residence, lack of security)

Variables: iadq1\_4\_1

---

Value label labels221

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, because of COVID-19 (Housing problems (e.g., stressful home move, difficulty finding a secure residence)

Variables: iadq1\_4\_2

---

Value label labels222

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes, for other reasons (Housing problems (e.g., stressful home move, difficulty finding a secure residence)

Variables: iadq1\_4\_3

---

Value label labels223

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (Housing problems (e.g., stressful home move, difficulty finding a secure residence

**Variables:** iadq1\_4\_4

---

Value label labels224

---

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (Relationship problems (e.g., break-up, separation or divorce, conflict with family or friends, in

**Variables:** iadq1\_5\_1

---

Value label labels225

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (Relationship problems (e.g., break-up, separation or divorce, conflict with

**Variables:** iadq1\_5\_2

---

Value label labels226

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (Relationship problems (e.g., break-up, separation or divorce, conflict with f

**Variables:** iadq1\_5\_3

---

Value label labels227

---



Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (Relationship problems (e.g., break-up, separation or divorce, conflict with family

**Variables:** iadq1\_5\_4

## Value label labels228

Values	Labels
Range: [1,1]	String length: [107,107]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (My own health problems (e.g., illness onset or deterioration, medication issues, injury or disabili

**Variables:** iadq1\_6\_1

## Value label labels229

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (My own health problems (e.g., illness onset or deterioration, medication is

**Variables:** iadq1\_6\_2

## Value label labels23

Values	Labels
Range: [1,3]	String length: [2,17]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes

2 No

3 Prefer not to say

**Variables:** shield

## Value label labels230

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (My own health problems (e.g., illness onset or deterioration, medication issues, injury or surgery, etc.))

**Variables:** iadq1\_6\_3

---

Value label labels231

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (My own health problems (e.g., illness onset or deterioration, medication issues, injury or surgery, etc.))

**Variables:** iadq1\_6\_4

---

Value label labels232

---

Values	Labels
Range: [1,1]	String length: [117,117]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (A loved one's health problems (e.g., illness onset or deterioration, medication issues, injury or surgery, etc.))

**Variables:** iadq1\_7\_1

---

Value label labels233

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (A loved one's health problems (e.g., illness onset or deterioration, medication issues, injury or surgery, etc.))

**Variables:** iadq1\_7\_2

---

Value label labels234

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (A loved one's health problems (e.g., illness onset or deterioration, medication

**Variables:** iadq1\_7\_3

## Value label labels235

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (A loved one's health problems (e.g., illness onset or deterioration, medication is

**Variables:** iadq1\_7\_4

## Value label labels236

Values	Labels
Range: [1,1]	String length: [65,65]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (Caregiving problems (e.g., emotional stress, time demands).)

**Variables:** iadq1\_8\_1

## Value label labels237

Values	Labels
Range: [1,1]	String length: [87,87]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (Caregiving problems (e.g., emotional stress, time demands).)

**Variables:** iadq1\_8\_2

## Value label labels238

Values	Labels
Range: [1,1]	String length: [85,85]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (Caregiving problems (e.g., emotional stress, time demands).)

Variables: iadq1\_8\_3

## Value label labels239

Values	Labels
Range: [1,1]	String length: [80,80]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (Caregiving problems (e.g., emotional stress, time demands).)

Variables: iadq1\_8\_4

## Value label labels24

Values	Labels
Range: [1,6]	String length: [17,60]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 I have never been tested for HIV/I do not know my HIV status

2 I am HIV negative (I have been tested for HIV)

3 I am HIV positive (living with HIV)

4 I am HIV positive and undetectable

5 I am HIV negative and on PrEP (pre-exposure prophylaxis)

6 Prefer not to say

Variables: hiv

## Value label labels240

Values	Labels
Range: [1,1]	String length: [106,106]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (Substance use problems (e.g., alcohol or drugs, including prescription drugs not taken as prescri

Variables: iadq1\_9\_1

## Value label labels241

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (Substance use problems (e.g., alcohol or drugs, including prescription drugs

**Variables:** iadq1\_9\_2

---

Value label labels242

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (Substance use problems (e.g., alcohol or drugs, including prescription drugs

**Variables:** iadq1\_9\_3

---

Value label labels243

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (Substance use problems (e.g., alcohol or drugs, including prescription drugs not t

**Variables:** iadq1\_9\_4

---

Value label labels244

---

Values	Labels
Range: [1,1]	String length: [44,44]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No (Some other problem not mentioned above.)

**Variables:** iadq1\_10\_1

---

Value label labels245

---

Values	Labels
Range: [1,1]	String length: [66,66]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, because of COVID-19 (Some other problem not mentioned above.)

**Variables:** iadq1\_10\_2

---

Value label labels246

---

Values	Labels
Range: [1,1]	String length: [64,64]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes, for other reasons (Some other problem not mentioned above.)

**Variables:** iadq1\_10\_3

---

Value label labels247

---

Values	Labels
Range: [1,1]	String length: [59,59]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (Some other problem not mentioned above.)

**Variables:** iadq1\_10\_4

---

Value label labels248

---

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Strongly disagree

2 Disagree

3 Neither agree nor disagree

4 Agree

5 Strongly agree

6 Prefer not to say

**Variables:** brief\_resilience\_scale\_1

---

Value label labels249

---

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Strongly agree
- 6 Prefer not to say

Variables: brief\_resilience\_scale\_2

## Value label labels25

Values	Labels
Range: [1,8]	String length: [10,50]
N: 8	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Did not use dating apps
- 2 About once a month or less
- 3 About once a week
- 4 Once a day
- 5 More than once a day but less than 5 times per day
- 6 5 or more times a day
- 7 I was almost constantly logged onto them
- 8 Prefer not to say

Variables: use\_before

## Value label labels250

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Strongly agree
- 6 Prefer not to say

Variables: brief\_resilience\_scale\_3

## Value label labels251

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Strongly agree
- 6 Prefer not to say

Variables: brief\_resilience\_scale\_4

---

Value label labels252

---

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Strongly agree
- 6 Prefer not to say

Variables: brief\_resilience\_scale\_5

---

Value label labels253

---

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Strongly agree
- 6 Prefer not to say

Variables: brief\_resilience\_scale\_6

---

Value label labels254

---



Values	Labels
Range: [1,1]	String length: [43,43]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**  
 1 Marriage partner (Who did you live with? )

Variables: housemates\_1

---

Value label labels255

---

Values	Labels
Range: [1,1]	String length: [59,59]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**  
 1 Legally registered civil partner (Who did you live with? )

Variables: housemates\_2

---

Value label labels256

---

Values	Labels
Range: [1,1]	String length: [70,70]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**  
 1 Partner (not married or legally registered) (Who did you live with? )

Variables: housemates\_3

---

Value label labels257

---

Values	Labels
Range: [1,1]	String length: [61,61]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**  
 1 Child/children (not your siblings) (Who did you live with? )

Variables: housemates\_4

---

Value label labels258

---

Values	Labels
Range: [1,1]	String length: [33,33]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Parent (Who did you live with? )

Variables: housemates\_5

---

Value label labels259

---

Values	Labels
Range: [1,1]	String length: [35,35]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Siblings (Who did you live with? )

Variables: housemates\_6

---

Value label labels26

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 To make new friends (BEFORE COVID-19 lockdown and social distancing regulations (before March 2020)...

Variables: reasons\_before\_1

---

Value label labels260

---

Values	Labels
Range: [1,1]	String length: [38,38]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Grandparent (Who did you live with? )

Variables: housemates\_7

---

Value label labels261

---

Values	Labels
Range: [1,1]	String length: [33,33]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Friend (Who did you live with? )

Variables: housemates\_8

Value label labels262

Values	Labels
Range: [1,1]	String length: [52,52]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Housemate, tenant, lodger (Who did you live with? )

Variables: housemates\_9

Value label labels263

Values	Labels
Range: [1,1]	String length: [30,30]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Pet (Who did you live with? )

Variables: housemates\_10

Value label labels264

Values	Labels
Range: [1,1]	String length: [32,32]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Carer (Who did you live with? )

Variables: housemates\_11

Value label labels265

Values	Labels
Range: [1,1]	String length: [49,49]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Other (Please specify) (Who did you live with? )

Variables: housemates\_12

---

Value label labels266

---

Values	Labels
Range: [1,1]	String length: [44,44]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 Prefer not to say (Who did you live with? )

Variables: housemates\_13

---

Value label labels267

---

Values	Labels
Range: [1,4]	String length: [10,57]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 No, I rent  
2 No, but I do not pay rent (for example, parents' house)  
3 Yes, I own it or have a mortgage  
4 Prefer not to say

Variables: ownership

---

Value label labels268

---

Values	Labels
Range: [1,6]	String length: [17,92]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition  
1 No qualifications  
2 Standard grade/National 5/GCSE/O levels or equivalent (normally completed when 16 years old)  
3 Highers/A-levels or equivalent (normally completed when 18 years old)  
4 Other professional/technical qualification/diploma (non-university education)  
5 Degree or advanced degree (normally provided by a university)  
6 Prefer not to say

Variables: education

## Value label labels269

Values	Labels
Range: [1,11]	String length: [14,21]
N: 11	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Less than £5,200
- 2 £5,200 to £10,399
- 3 £10,400 to £15,599
- 4 £15,600 to £20,799
- 5 £20,800 to £25,999
- 6 £26,000 to £36,399
- 7 £36,400 to £51,999
- 8 £52,000 to £77,999
- 9 £78,000 to £103,999
- 10 £104,000 or more
- 11 Rather not say

Variables: income\_before

## Value label labels27

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 To meet people to have sex with (BEFORE COVID-19 lockdown and social distancing regulations (before M

Variables: reasons\_before\_2

## Value label labels270

Values	Labels
Range: [1,6]	String length: [15,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Living comfortably
- 2 Doing all right
- 3 Just about getting by
- 4 Finding it quite difficult
- 5 Finding it very difficult
- 6 Prefer not to say

Variables: managing\_before

## Value label labels271

Values	Labels
Range: [1,3]	String length: [2,17]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	Yes
2	No
3	<u>Prefer not to say</u>
Variables: income_change	

## Value label labels272

Values	Labels
Range: [1,11]	String length: [14,21]
N: 11	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Less than £5,200</u>
2	<u>£5,200 to £10,399</u>
3	<u>£10,400 to £15,599</u>
4	<u>£15,600 to £20,799</u>
5	<u>£20,800 to £25,999</u>
6	<u>£26,000 to £36,399</u>
7	<u>£36,400 to £51,999</u>
8	<u>£52,000 to £77,999</u>
9	<u>£78,000 to £103,999</u>
10	<u>£104,000 or more</u>
11	<u>Rather not say</u>
Variables: income_during	

## Value label labels273

Values	Labels
Range: [1,6]	String length: [15,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Living comfortably</u>
2	<u>Doing all right</u>
3	<u>Just about getting by</u>
4	<u>Finding it quite difficult</u>
5	<u>Finding it very difficult</u>
6	<u>Prefer not to say</u>
Variables: managing_during	

## Value label labels274

Values	Labels
Range: [1,11]	String length: [7,41]
N: 11	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Employed
- 2 Self-employed
- 3 In unpaid or voluntary work
- 4 Apprenticeship
- 5 Unemployed
- 6 Permanently sick or disabled
- 7 Looking after home or family
- 8 In education at school/college/university
- 9 Retired
- 10 Doing something else: (please specify)
- 11 Prefer not to say

Variables: employment\_before

## Value label labels275

Values	Labels
Range: [1,3]	String length: [2,17]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Yes
- 2 No
- 3 Prefer not to say

Variables: employment\_change

## Value label labels276

Values	Labels
Range: [1,11]	String length: [7,41]
N: 11	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Employed
- 2 Self-employed
- 3 In unpaid or voluntary work
- 4 Apprenticeship
- 5 Unemployed
- 6 Permanently sick or disabled
- 7 Looking after home or family
- 8 In education at school/college/university
- 9 Retired
- 10 Doing something else: (please specify)
- 11 Prefer not to say

Variables: employment\_during

## Value label labels277

Values	Labels
Range: [1,1]	String length: [76,76]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Broadband or wifi (How does your household connect to the internet at home?)

**Variables:** connection\_1

## Value label labels278

Values	Labels
Range: [1,1]	String length: [97,97]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 A mobile network such as 3G, 4G, or 5G (How does your household connect to the internet at home?)

**Variables:** connection\_2

## Value label labels279

Values	Labels
Range: [1,1]	String length: [87,87]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Another way (please specify) (How does your household connect to the internet at home?)

**Variables:** connection\_3

## Value label labels28

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To find someone to date (BEFORE COVID-19 lockdown and social distancing regulations (before March 2020))

**Variables:** reasons\_before\_3

## Value label labels280



Values	Labels
Range: [1,1]	String length: [71,71]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Don't know (How does your household connect to the internet at home?)

Variables: connection\_4

---

Value label labels281

---

Values	Labels
Range: [1,1]	String length: [70,70]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 No internet (How does your household connect to the internet at home?)

Variables: connection\_5

---

Value label labels282

---

Values	Labels
Range: [1,1]	String length: [76,76]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (How does your household connect to the internet at home?)

Variables: connection\_6

---

Value label labels283

---

Values	Labels
Range: [1,3]	String length: [2,17]
N: 3	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Yes

2 No

3 Prefer not to say

Variables: smartphone

---

Value label labels284

---

Values	Labels
Range: [1,4]	String length: [3,37]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Yes
- 2 Yes, but I share it with someone else
- 3 No, it is someone else's
- 4 Prefer not to say

Variables: smartphone\_ownership

---

Value label labels29

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 To 'kill' time (BEFORE COVID-19 lockdown and social distancing regulations (before March 2020)... what

Variables: reasons\_before\_4

---

Value label labels3

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I understand that my participation in the study is voluntary and that I am free to withdraw at any ti

Variables: consent\_2

---

Value label labels30

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 To connect to a community (BEFORE COVID-19 lockdown and social distancing regulations (before March 2

Variables: reasons\_before\_5

---

Value label labels31

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To find people to drink/use drugs with (chems) (BEFORE COVID-19 lockdown and social distancing regula

**Variables:** reasons\_before\_6

## Value label labels32

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To communicate with in-person friends (BEFORE COVID-19 lockdown and social distancing regulations (be

**Variables:** reasons\_before\_7

## Value label labels33

Values	Labels
Range: [1,1]	String length: [118,118]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 To reconnect with people from the past (BEFORE COVID-19 lockdown and social distancing regulations (b

**Variables:** reasons\_before\_8

## Value label labels34

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Other (BEFORE COVID-19 lockdown and social distancing regulations (before March 2020)... what were your

**Variables:** reasons\_before\_9

## Value label labels35

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Prefer not to say (BEFORE COVID-19 lockdown and social distancing regulations (before March 2020)... wh

Variables: reasons\_before\_10

## Value label labels36

Values	Labels
Range: [1,8]	String length: [10,50]
N: 8	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Did not use them

2 About once a month or less

3 About once a week

4 Once a day

5 More than once a day but less than 5 times per day

6 5 or more times a day

7 I am almost constantly logged onto them

8 Prefer not to say

Variables: use\_during

## Value label labels37

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To make new friends (DURING COVID-19 lockdown and strict social distancing regulations (when you were

Variables: reasons\_during\_1

## Value label labels38

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To meet people to have sex with (DURING COVID-19 lockdown and strict social distancing regulations (w

Variables: reasons\_during\_2

## Value label labels39

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>To find someone</u> to date (DURING COVID-19 lockdown and strict social distancing regulations (when you
Variables:	reasons_during_3

## Value label labels4

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>I agree that</u> any data collected may be included in anonymous form in publications and conference pres
Variables:	consent_3

## Value label labels40

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>To 'kill' time</u> (DURING COVID-19 lockdown and strict social distancing regulations (when you were allo
Variables:	reasons_during_4

## Value label labels41

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>To connect to</u> a community (DURING COVID-19 lockdown and strict social distancing regulations (when yo
Variables:	reasons_during_5

## Value label labels42

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To find people to drink/use drugs with (chems) (DURING COVID-19 lockdown and strict social distancing regulations)

Variables: reasons\_during\_6

## Value label labels43

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To communicate with in-person friends (DURING COVID-19 lockdown and strict social distancing regulations)

Variables: reasons\_during\_7

## Value label labels44

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 To reconnect with people from the past (DURING COVID-19 lockdown and strict social distancing regulations)

Variables: reasons\_during\_8

## Value label labels45

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

1 Other (DURING COVID-19 lockdown and strict social distancing regulations (when you were allowed outside))

Variables: reasons\_during\_9

## Value label labels46

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Prefer not to say (DURING COVID-19 lockdown and strict social distancing regulations (when you were a

**Variables:** reasons\_during\_10

## Value label labels47

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Made it much worse

2 Made it slightly worse

3 No impact

4 Made it slightly better

5 Made it a lot better

6 Prefer not to say

**Variables:** reasons\_satisfaction\_1

## Value label labels48

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Made it much worse

2 Made it slightly worse

3 No impact

4 Made it slightly better

5 Made it a lot better

6 Prefer not to say

**Variables:** reasons\_satisfaction\_2

## Value label labels49

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Made it much worse

2 Made it slightly worse

3 No impact

4 Made it slightly better

- 5 Made it a lot better  
 6 Prefer not to say

Variables: reasons\_satisfaction\_3

## Value label labels5

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 I understand that a fully anonymised dataset will be deposited in an open data repository at the end

Variables: consent\_4

## Value label labels50

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Made it much worse  
 2 Made it slightly worse  
 3 No impact  
 4 Made it slightly better  
 5 Made it a lot better  
 6 Prefer not to say

Variables: reasons\_satisfaction\_4

## Value label labels51

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

## Definition

- 1 Made it much worse  
 2 Made it slightly worse  
 3 No impact  
 4 Made it slightly better  
 5 Made it a lot better  
 6 Prefer not to say

Variables: reasons\_satisfaction\_5

## Value label labels52



Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Made it much worse
- 2 Made it slightly worse
- 3 No impact
- 4 Made it slightly better
- 5 Made it a lot better
- 6 Prefer not to say

Variables: reasons\_satisfaction\_6

---

Value label labels53

---

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Made it much worse
- 2 Made it slightly worse
- 3 No impact
- 4 Made it slightly better
- 5 Made it a lot better
- 6 Prefer not to say

Variables: reasons\_satisfaction\_7

---

Value label labels54

---

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Made it much worse
- 2 Made it slightly worse
- 3 No impact
- 4 Made it slightly better
- 5 Made it a lot better
- 6 Prefer not to say

Variables: reasons\_satisfaction\_8

---

Value label labels55

---

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Made it much worse
- 2 Made it slightly worse
- 3 No impact
- 4 Made it slightly better
- 5 Made it a lot better
- 6 Prefer not to say

Variables: reasons\_satisfaction\_9

---

Value label labels56

---

Values	Labels
Range: [1,6]	String length: [17,21]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Less than one hour
- 2 Between 1 and 2 hours
- 3 Between 2 and 3 hours
- 4 Between 3 and 4 hours
- 5 More than four hours
- 6 Prefer not to say

Variables: intensity\_during

---

Value label labels57

---

Values	Labels
Range: [1,5]	String length: [17,89]
N: 5	Unique at full length: yes
Gaps: no	Unique at length 12: no
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Yes, I paid for an app for the first time during the COVID-19 lockdown
- 2 Yes, I paid for an app during the COVID-19 lockdown but I had already paid for one before
- 3 No, I did not pay during the COVID-19 lockdown but had paid for one before
- 4 No, I didn't pay for an app during or before lockdown
- 5 Prefer not to say

Variables: pay

---

Value label labels58

---

Values	Labels
Range: [1,10]	String length: [5,22]
N: 10	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Every day
- 2 4-6 times a week
- 3 2-3 times a week
- 4 Once a week
- 5 Once every 1-2 weeks
- 6 Once every 3-4 weeks
- 7 Once a month
- 8 Less than once a month
- 9 Never
- 10 Prefer not to say

Variables: activities\_based\_on\_app\_1

## Value label labels59

Values	Labels
Range: [1,10]	String length: [5,22]
N: 10	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Every day
- 2 4-6 times a week
- 3 2-3 times a week
- 4 Once a week
- 5 Once every 1-2 weeks
- 6 Once every 3-4 weeks
- 7 Once a month
- 8 Less than once a month
- 9 Never
- 10 Prefer not to say

Variables: activities\_based\_on\_app\_2

## Value label labels6

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 I understand that anonymous data collected during the study may be looked at by individuals from The

Variables: consent\_5

## Value label labels60

Values	Labels
Range: [1,10]	String length: [5,22]
N: 10	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Every day
- 2 4-6 times a week
- 3 2-3 times a week
- 4 Once a week
- 5 Once every 1-2 weeks
- 6 Once every 3-4 weeks
- 7 Once a month
- 8 Less than once a month
- 9 Never
- 10 Prefer not to say

Variables: activities\_based\_on\_app\_3

## Value label labels61

Values	Labels
Range: [1,10]	String length: [5,22]
N: 10	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Every day
- 2 4-6 times a week
- 3 2-3 times a week
- 4 Once a week
- 5 Once every 1-2 weeks
- 6 Once every 3-4 weeks
- 7 Once a month
- 8 Less than once a month
- 9 Never
- 10 Prefer not to say

Variables: activities\_based\_on\_app\_4

## Value label labels62

Values	Labels
Range: [1,10]	String length: [5,22]
N: 10	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Every day
- 2 4-6 times a week
- 3 2-3 times a week
- 4 Once a week
- 5 Once every 1-2 weeks
- 6 Once every 3-4 weeks
- 7 Once a month
- 8 Less than once a month
- 9 Never
- 10 Prefer not to say

Variables: activities\_based\_on\_app\_5

## Value label labels63

Values	Labels
Range: [1,4]	String length: [17,36]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Did not take</u> any special precautions
2	<u>Did not meet</u> anyone
3	<u>Took some COVID-19</u> precautions
4	<u>Prefer not to say</u>
Variables: precautions_1	

## Value label labels64

Values	Labels
Range: [1,4]	String length: [17,36]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Did not take</u> any special precautions
2	<u>Did not meet</u> anyone
3	<u>Took some COVID-19</u> precautions
4	<u>Prefer not to say</u>
Variables: precautions_2	

## Value label labels65

Values	Labels
Range: [1,4]	String length: [17,36]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Did not take</u> any special precautions
2	<u>Did not meet</u> anyone
3	<u>Took some COVID-19</u> precautions
4	<u>Prefer not to say</u>
Variables: precautions_3	

## Value label labels66

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Made it much harder
- 2 Made it slightly harder
- 3 No impact
- 4 Helped a little
- 5 Helped a lot
- 6 Prefer not to say

Variables: help\_1

---

Value label labels67

---

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Made it much harder
- 2 Made it slightly harder
- 3 No impact
- 4 Helped a little
- 5 Helped a lot
- 6 Prefer not to say

Variables: help\_2

---

Value label labels68

---

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Made it much harder
- 2 Made it slightly harder
- 3 No impact
- 4 Helped a little
- 5 Helped a lot
- 6 Prefer not to say

Variables: help\_3

---

Value label labels69

---

Values	Labels
Range: [1,6]	String length: [9,23]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Made it much harder
- 2 Made it slightly harder
- 3 No impact
- 4 Helped a little
- 5 Helped a lot
- 6 Prefer not to say

Variables: help\_4

---

#### Value label labels7

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 I agree to take part in this study. (If you are happy to participate please complete the consent form)

Variables: consent\_6

---

#### Value label labels70

---

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree
- 5 Strongly agree
- 6 Prefer not to say

Variables: agreements\_on\_app\_1

---

#### Value label labels71

---

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

Definition

- 1 Strongly disagree
- 2 Disagree
- 3 Neither agree nor disagree
- 4 Agree

- 5 Strongly agree  
 6 Prefer not to say

Variables: agreements\_on\_app\_2

#### Value label labels72

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

#### Definition

- 1 Strongly disagree  
 2 Disagree  
 3 Neither agree nor disagree  
 4 Agree  
 5 Strongly agree  
 6 Prefer not to say

Variables: agreements\_on\_app\_3

#### Value label labels73

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

#### Definition

- 1 Strongly disagree  
 2 Disagree  
 3 Neither agree nor disagree  
 4 Agree  
 5 Strongly agree  
 6 Prefer not to say

Variables: agreements\_on\_app\_4

#### Value label labels74

Values	Labels
Range: [1,6]	String length: [5,26]
N: 6	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

#### Definition

- 1 Strongly disagree  
 2 Disagree  
 3 Neither agree nor disagree  
 4 Agree  
 5 Strongly agree  
 6 Prefer not to say

Variables: agreements\_on\_app\_5



## Value label labels75

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Alt Dating</u> (From the list below, please select all the dating apps you used during COVID-19. Include those you used before COVID-19.)
<b>Variables:</b> apps_1	

## Value label labels76

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Badoo</u> (From the list below, please select all the dating apps you used during COVID-19. Include those you used before COVID-19.)
<b>Variables:</b> apps_2	

## Value label labels77

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Bumble</u> (From the list below, please select all the dating apps you used during COVID-19. Include those you used before COVID-19.)
<b>Variables:</b> apps_3	

## Value label labels78

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
<b>Definition</b>	
1	<u>Elite Singles</u> (From the list below, please select all the dating apps you used during COVID-19. Include those you used before COVID-19.)
<b>Variables:</b> apps_4	

## Value label labels79

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Chappy (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_5

---

Value label labels8

---

Values	Labels
Range: [1,4]	String length: [4,22]
N: 4	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Male

2 Female

3 Other (Please specify)

4 I prefer not to answer

**Variables:** sex

---

Value label labels80

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Christian Mingle (From the list below, please select all the dating apps you used during COVID-19. In

**Variables:** apps\_6

---

Value label labels81

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Flava (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_7

---

Value label labels82

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Gaydar (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_8

---

Value label labels83

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Grindr (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_9

---

Value label labels84

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Happn (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_10

---

Value label labels85

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 HER (From the list below, please select all the dating apps you used during COVID-19. Include those y

**Variables:** apps\_11

---

Value label labels86

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Hinge (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_12

---

Value label labels87

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Hornet (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_13

---

Value label labels88

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Inner Circle (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_14

---

Value label labels89

---

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Match (From the list below, please select all the dating apps you used during COVID-19. Include those

**Variables:** apps\_15

---

Value label labels9

---

Values	Labels
Range: [1,7]	String length: [2,30]
N: 7	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Yes - transgender
- 2 Yes - non-binary
- 3 Yes - gender non-conforming
- 4 Yes - other (please specify)
- 5 Other
- 6 No
- 7 Prefer not to say

Variables: transgender

#### Value label labels90

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Muzz/Muzzmatch (From the list below, please select all the dating apps you used during COVID-19. Incl

Variables: apps\_16

#### Value label labels91

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 Veggly (From the list below, please select all the dating apps you used during COVID-19. Include thos

Variables: apps\_17

#### Value label labels92

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

- 1 OKCupid (From the list below, please select all the dating apps you used during COVID-19. Include thos

Variables: apps\_18

## Value label labels93

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>Plenty of fish</u> (From the list below, please select all the dating apps you used during COVID-19. Incl
Variables:	apps_19

## Value label labels94

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>raya</u> (From the list below, please select all the dating apps you used during COVID-19. Include those
Variables:	apps_20

## Value label labels95

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>Recon</u> (From the list below, please select all the dating apps you used during COVID-19. Include those
Variables:	apps_21

## Value label labels96

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no
Definition	
1	<u>Scurff</u> (From the list below, please select all the dating apps you used during COVID-19. Include thos
Variables:	apps_22

## Value label labels97

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Surge (From the list below, please select all the dating apps you used during COVID-19. Include those

Variables: apps\_23

## Value label labels98

Values	Labels
Range: [1,1]	String length: [120,120]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Tinder (From the list below, please select all the dating apps you used during COVID-19. Include those

Variables: apps\_24

## Value label labels99

Values	Labels
Range: [1,1]	String length: [119,119]
N: 1	Unique at full length: yes
Gaps: no	Unique at length 12: yes
Missing .*: 0	Null string: no
	Leading/trailing blanks: no
	Numeric -> numeric: no

**Definition**

1 Wapo (From the list below, please select all the dating apps you used during COVID-19. Include those

Variables: apps\_25