

Supplementary Table 1: Summary of C19PRC Study (2020-21) content by country by wave

	UK						Italy						Republic of Ireland						Spain			
	Wave 1 23-Mar N = 2025	Wave 2 22-Apr N = 1406(R)	Wave 3 9-Jul N = 1166(R)	Wave 4 25-Nov N = 1796(R)	Wave 5 24-Mar N = 2520(R)	Wave 6 6-Aug N = 1643(R)	Wave 1 13-Jul N = 1038	Wave 2 30-Apr N = 544	Wave 3 16-Jul N = 534(R)	Wave 4 2-Dec N = 506(R)	Wave 5 19-Mar N = 583(R)	Wave 1 31-Mar N = 1041	Wave 2 5-Apr N = 506(T)	Wave 3 8-Aug N = 534(R)	Wave 4 22-Dec N = 506(R)	Wave 5 9-Apr N = 583(R)	Wave 1 7-Apr N = 1951	Wave 2 7-May N = 1628	Wave 3 25-Nov N = 1330	Wave 4 15-Apr N = 1499		
No. participants	N = 853(T) N = 2071(T)						N = 1038						N = 526(T)						N = 592(T) N = 527(T)			
(R) = recontacts																						
(T) = Top-ups/new participants																						
<b>Sociodemographic</b>																						
Age	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Gender	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Ethnicity	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Region*	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Born in country of study	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Grow up in country of study	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Education level	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Religion	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Marital/relationship status	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Urbanicity of residence	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Economic activity	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
(employment)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Key/essential worker status	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Nationality	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Social class	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Social rank	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Sexual orientation	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Type of secondary school attended	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Housing characteristics	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Number adults living in the home	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Number children living in the home	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Ages of children in the home	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Gender of children in the home	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Relationship to individuals living in the home	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Housing tenure	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Type of property	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Number of bedrooms	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Length of time at property	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Access to open/green space	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Privacy in residence	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Broadband availability	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Degree to which your current home make it difficult/easy for you to be confined	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Parental and children living in/out of the home status	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Pets in the home	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Household finances	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Estimated gross annual household income	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Change in monthly household income during pandemic	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		

Continued

Supplementary Table 1: Continued

	UK					Italy					Republic of Ireland					Spain				
	Wave 1 23-Mar N = 2025	Wave 2 22-Apr N = 1406(R)	Wave 3 9-Jul N = 1166(R)	Wave 4 25-Nov N = 1796(R)	Wave 5 24-Mar N = 2520(R)	Wave 6 6-Aug N = 1643(R)	Wave 1 13-Jul N = 1038	Wave 2 30-Apr N = 544	Wave 3 16-Jul N = 534(R)	Wave 4 2-Dec N = 506(R)	Wave 5 19-Mar N = 583(R)	Wave 1 31-Mar N = 1041	Wave 2 30-Apr N = 506(T)	Wave 3 16-Jul N = 526(T)	Wave 4 2-Dec N = 592(T)	Wave 5 19-Mar N = 527(T)	Wave 1 7-Apr N = 1951	Wave 2 7-May N = 1628	Wave 3 25-Nov N = 1330	Wave 4 15-Apr N = 1499
No. participants																				
(R) = recontacts																				
(T) = Top-ups/new participants																				
Use of saving/increasing debt during pandemic	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Lost income due to pandemic	X										X					X				X
Made saving due to pandemic	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Concern over household finances being negatively affected due to pandemic	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Perceived future financial security			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Receiving Government benefits				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Managability of debt				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Difficulties paying bills				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Food and purchasing behaviour				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Food insecurity - currently and pre-pandemic				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Increased purchasing of specific items (e.g. dried food) during pandemic	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Perceptions of supermarket stock levels				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Purchasing specific food types				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Working hours				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Number hours worked weekly pre/post lockdown (self)				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Number of hours would like to work				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Number adults in household earning income before pandemic				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Changes in working hours/employment status of other adults in household				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Health conditions				X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>	X <sup>T</sup>
Major underlying health conditions - self	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Major underlying health conditions - immediate family member	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Currently pregnant-self/partner	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Number of weeks pregnant (if applicable)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Currently pregnant - immediate family member	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Self-rated health				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Continued

Supplementary Table 1: Continued

	UK						Republic of Ireland				Spain				
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4
No. participants	23-Mar	22-Apr	9-Jul	25-Nov	24-Mar	6-Aug	13-Jul	30-Apr	16-Jul	19-Mar	7-Apr	7-May	25-Nov	15-Apr	
(R) = recontacts	28-Mar	1-May	23-Jul	22-Dec	20-Apr	28-Sep	28-Jul	18-May	8-Aug	9-Apr	14-Apr	11-May	7-Dec	22-Apr	
(T) = Top-ups/new participants	N = 2025	N = 1406(R)	N = 1166(R)	N = 1796(R)	N = 2520(R)	N = 1643(R)	N = 1038	N = 544	N = 534(R)	N = 583(R)	N = 1951	N = 1628	N = 1330	N = 1499	
	N = 853(T)						N = 526(T)				N = 592(T)				
Emotions related to pregnancy								x							
Chronic illness															
Limited daily activities due to illness/disability															x
Family planning															
Children in the household															
Childcare for children in household during lockdown/summer holidays	x	x	x												
Use of childcare facilities															
Perceived impact of the pandemic on child/children's wellbeing															
Caring for and/or educating children/grandchildren/disabled child/disabled adult															
Time spent as carer															
Warm and critical parenting behaviours															
Time spent homeschooling															
Homeschooling during summer months															
Parenting style															
COVID-19 impact on child education															
COVID-19															
Source of information (newspapers, TV, social media, etc.)															
Level of trust in information sources															
Knowledge of common COVID-19 symptoms															
Knowledge of mode of transmission of COVID-19															
Common beliefs about methods to reduce risk of contracting COVID-19															
Avoiding behaviour to reduce risk of contracting COVID-19 (e.g. travelling abroad)															
Engaging in behaviour to reduce risk of contracting COVID-19 (e.g. wearing face mask)															

UK: Parenting Scale Short Form (PS-8) (Kliem et al., 2019)

Continued

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	UK						Republic of Ireland						Spain					
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Italy		Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4	
	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	13-Jul N = 1038	30-Apr N = 544	31-Mar N = 1041	30-Apr N = 506(R)	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 583(R)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499	
No. participants (R) = recontacts (T) = Top-ups/new participants	N = 853(T) N = 2071(T)						N = 415(T)						N = 592(T) N = 527(T)					
Anxiety level relating to COVID-19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Personal threat relating to COVID-19				X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Perceived risk of serious illness or death upon contracting COVID-19: vulnerable groups	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Perceived individual risk of contracting COVID-19 over next 6 months	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Perceived severity of symptoms					X	X	X	X	X	X	X	X	X	X	X	X	X	
Experiences of self-isolation	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Experiences of children in the home self-isolating				X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Eligibility for/experiences of shielding	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Experiences of being infected with COVID-19 (self and family member or friend)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Experience of being tested for COVID-19 (symptoms, location of testing/diagnosis)				X <sup>R</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X	
Experience of waiting to be tested for COVID-19 (Self)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Experience of 'Long COVID'	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Knowing someone close (family member/friend) who has tested positive for COVID-19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Knowing someone close (family member/friend) who has died due to COVID-19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Competency, opportunity, and motivation to engage in social distancing	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Competency, opportunity, and motivation to maintain hygiene practices	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Competency, opportunity, and motivation to have the vaccine					X	X	X	X	X	X	X	X	X	X	X	X	X	
Social distancing/hygiene behaviour	X	X	X <sup>R</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	

Continued

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	UK						Republic of Ireland						Spain			
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4	
	23-Mar N = 2025	22-Apr N = 1406	9-Jul N = 1166	25-Nov N = 1796	24-Mar N = 2520	6-Aug N = 1643	13-Jul N = 1038	30-Apr N = 544	16-Jul N = 534	2-Dec N = 506	19-Mar N = 583	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499	
No. participants	N = 853(T) N = 2071(T)						N = 526(T)						N = 592(T) N = 527(T)			
(R) = recontacts																
(T) = Top-ups/new participants																
COVID-19 vaccination status: self		x			x		x				x				x	
COVID-19 vaccination status: family/friends					x											
COVID-19 vaccine acceptability: self	x	x	x									x		x	x	
COVID-19 vaccine acceptability: child	x	x	x									x		x	x	
COVID-19 vaccine acceptability: elderly relative	x											x		x		
COVID-19 vaccine acceptability and hesitancy: family & friends																
COVID-19 booster vaccine acceptability: self																
Reasons for accepting COVID-19 vaccine: self		x										x				
Reasons for refusing COVID-19 vaccine: self		x										x				
Reasons for refusing COVID-19 vaccine: child/children																
Reasons for deciding not to take second dose of vaccine																
Reasons for deciding not to take a booster vaccine																
Previous vaccine hesitancy during the pandemic																
Previous vaccine acceptability during the pandemic																
Reasons for changing mind about vaccine acceptability/hesitancy																
Information required to accept COVID-19 vaccine		x														
Willingness to participate in COVID-19 vaccine trial		x														
General attitudes/beliefs towards vaccines		x														
Support/opposition for mandatory vaccination				x												
Beliefs about vaccines made available to the public				x												
Vaccine preferences				x												
Knowing someone who had adverse vaccine reaction				x												
COVID-19 vaccine conspiracy theories				x												
Non-COVID vaccination status: self						x										
Non-COVID vaccination status of children																

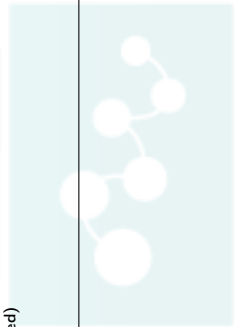
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	UK						Republic of Ireland						Spain						
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	
	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	13-Jul N = 1038	30-Apr N = 544	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 583(R)	19-Aug N = 526(T)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499	19-Mar N = 527(T)	19-Mar N = 527(T)	19-Mar N = 527(T)
No. participants (R) = recontacts (T) = Top-ups/new participants																			
Predicted lifestyle behaviours post-pandemic Support/opposition for end of COVID-19 restrictions in England					x														
Mental health Depression (PHQ-9)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Anxiety (GAD-7)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Traumatic stress (ITQ)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Paranoia (Persecution and Deservedness Scale)	X	X	X <sup>T</sup>	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Somatic symptoms (PHQ-15)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Obsessive compulsive behaviours (Obsessive Compulsive Inventory -Revised)		X					X												

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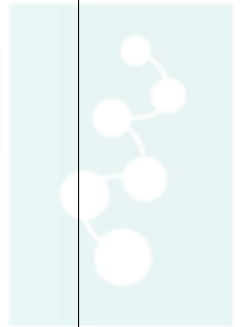


Supplementary Table 1: Continued

	UK						Republic of Ireland						Spain							
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4
	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	13-Jul N = 1038	30-Apr N = 544	30-Apr N = 506(R)	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 592(T)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499	14-Apr N = 1951	11-May N = 1628	7-Dec N = 1330	22-Apr N = 1499
No. participants (R) = recontacts (T) = Top-ups/new participants																				
Treatment for mental health difficulties	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Knowledge about sources of mental health support during pandemic		X				X	X													
Satisfaction with mental health support during the pandemic							X	X												
Self-harm, suicidal thoughts and attempts			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Social anxiety			X <sup>R</sup>						X											
Autistic traits			X																	
Post-traumatic growth						X							X	X	X	X	X	X	X	X
Prolonged grief					X															X
Mania																				
Psychotic experiences						X														

UK, ROI: Mini Social Phobia Inventory (Connor, Kobak, Churchill, Katzelnick, & Davidson, 2001)  
 UK: Autistic Spectrum Quotient (AQ) (Allison, Auyeung, & Baron-Cohen, 2012).  
 UK: Stress-Related Growth Scale Revised [SRGS-R] (Boals & Schuler, 2018). Spain: Posttraumatic Growth Inventory Short-form (PGI-SF) UK: International Prolonged Grief Disorder Scale; Killikelly et al., 2019.  
 UK: Mood Disorders Questionnaire, Hirschfeld et al., 2000  
 UK, ROI: Psychosis Screening Questionnaire, Bebbington & Nayani, 1995

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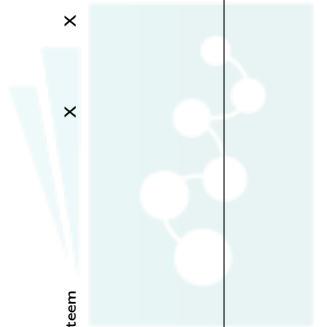
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	UK						Republic of Ireland						Spain						
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No. participants (R) = recontacts (T) = Top-ups/new participants																			
Personality disorders																			
Complex PTSD/Disturbances in self-organisation Psychological factors Personality	X		X <sup>T</sup>	X															
Loneliness	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Death anxiety	X	X	X <sup>T</sup>																
Religiosity	X																		
Locus of control	X	X	X <sup>T</sup>																
Self-esteem	X	X	X																

ROI: SCID-II, First, Gibbon, Spitzer, Williams, & Benjamin, 1997  
ROI: ITQ

Italy: 5-factor personality measure (Big Five's item: ROI: The Big Five Inventory (BFI-10) (Ramnstedt & John, 2007)  
UK, Italy, ROI, Spain: 3-item loneliness scale (Hughes, Waite, Hawkey, & Cacioppo, 2004).  
UK, Italy, ROI, Spain: Death Anxiety inventory (DAI) (Tomás-Sábado, Gómez-Benito, & Limonero, 2005)  
UK, Italy, ROI, Spain: Monotheist and Atheist Beliefs-Brief Version (Alsuhbani, Shevlin, & Bentall, 2020)  
UK, Italy, ROI, Spain: Locus of Control (LoC) Scale (brief version, 9 items) (Sapp & Harrod, 1993)  
UK, Italy, ROI: Single-Item Self-Esteem Scale (SISES) (Robins, Hendin, & Trzesniewski, 2001)

Continued



Supplementary Table 1: Continued

	UK						Republic of Ireland						Spain					
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5		
	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	13-Jul N = 1038	30-Apr N = 544	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 526(T)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499			
No. participants (R) = recontacts (T) = Top-ups/new participants																		
Resilience	X		X <sup>T</sup>			x	x					X	X	X				
Attachment style		X	X			x												
Intolerance of uncertainty	X	X					x				X							
Blunting/monitoring		X					x											
Empathy		X									X <sup>T</sup>							
Analytic reasoning	X										X <sup>T</sup>							
Hopefulness			X			x												

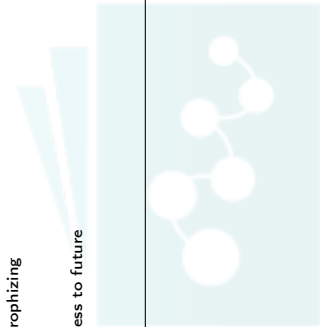
Continued



Supplementary Table 1: Continued

	UK					Republic of Ireland					Spain				
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4
	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	31-Mar N = 1041	30-Apr N = 506(R)	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 583(R)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499
No. participants (R) = recontacts (T) = Top-ups/new participants															
Happiness	X		X	X	X	X		X	X	X		X	X	X	X
Life satisfaction (pre/post pandemic)			X <sup>R</sup>	X		X		X	X	X					
Social support			X				X	X	X	X		X			
UK W3, Rol: Subjective Happiness Scale (SHS) (Lyubomirsky & Lepper, 1999); UKW4 - W6: 1-item happiness scale Spain: Pemberton Happiness Index; Spain: Spain: A question about how happy or unhappy people consider themselves to be.															
UK, Rol, Italy: 8-items modified Medical Outcomes Study Social Support Survey (mMOS-SS) (Moser, Stuck, Silliman, Ganz, & Clough-Gorr, 2012); Spain: Short-from social support questionnaire (SSQ6)												X	X	X	X
Spain: Primals Inventory - Good Coping Strategies												X	X		
Inventory (COPE) Spain: Jumping to Conclusions in Real Life (JTC-RL)											X	X			
Spain: Short-Version Catastrophizing Questionnaire							X								
Spain: Openness to the Future Scale (OF)											X	X	X	X	X

Continued



Supplementary Table 1: Continued

	UK					Republic of Ireland					Spain						
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Italy		Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4
	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	13-Jul N = 1038	30-Apr N = 544	31-Mar N = 1041	30-Apr N = 506(R)	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 583(R)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499
No. participants (R) = recontacts (T) = Top-ups/new participants																	
Savouring (savour little daily things and things related to the confinement) Wellbeing		x				x											x
Social contact Existential loneliness			X <sup>R</sup>		x		x										
Perceived burdensomeness & Thwarted belongingness					x												
Defeat & Entrapment					x												
Things that are helpful/harmful to wellbeing at home Adverse childhood experiences					x												
Benevolent childhood experiences					x												
Traumatic life events																	
Self-acceptance Prisoner's Dilemma game																	x

Spain: Savouring Scale (Vázquez et al., 2020)  
 UK: Warwick-Edinburgh Mental Wellbeing Scale (WEMWBS, short 7-item version) (Stewart-Brown et al., 2009)  
 ROI: Existential Loneliness Questionnaire (ELQ) (Mayers et al., 2002)  
 UK: Interpersonal Needs Questionnaire: Van Orden et al., 2012  
 UK: Short Defeat and Entrapment Scale [SDES]; Griffiths et al., 2015  
 UK: ACE Scale (shortened); Felitti et al., 1998  
 UK: Benevolent Childhood Experiences (BCE) scale (Narayan, Rivera, Bernstein, Harris & Lieberman, 2018).  
 ROI: International Trauma Exposure Measure (ITEM), Hyland et al., 2021

Continued



Supplementary Table 1: Continued

	UK						Republic of Ireland						Spain					
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5		
	23-Mar	22-Apr	9-Jul	25-Nov	24-Mar	6-Aug	31-Mar	30-Apr	16-Jul	2-Dec	19-Mar	7-Apr	7-May	25-Nov	15-Apr	28-Mar		
	28-Mar	1-May	23-Jul	22-Dec	20-Apr	28-Sep	5-Apr	19-May	8-Aug	22-Dec	9-Apr	14-Apr	11-May	7-Dec	22-Apr	22-Apr		
No. participants	N = 2025						N = 534(R)						N = 1628					
(R) = recontacts	N = 1406(R)						N = 506(R)						N = 1330					
(T) = Top-ups/new participants	N = 1166(R)						N = 583(R)						N = 1499					
	N = 853(T)						N = 526(T)						N = 527(T)					
Numeracy test						x												
Wordsum vocabulary test						x												
Health-related behaviours																		
Alcohol use	X		X		x				X		x		x <sup>1</sup>	X	X			
UK: AUDIT-C (Bush, Kivlahan, McDonell, Fihn, & Bradley, 1998) & Drinking Motivation Questionnaire (DMQ) (Cooper, Russell, Skinner, & Windle, 1992)																		
UK: The 3-item Basic Numeracy Test (Schwartz, Woloshin, Black, & Welch, 1997)																		
UK: Wordsum Test (Huang & Hauser, 1998)																		
UK W2: Rol: Sleep Condition Indicator (SCI) (Esple et al., 2018); UK W5: Sleep Disorders Symptoms Checklist -17 (Klingman et al., 2017)																		
UK: Brief Family Relationship Scale (BFRS) (Fok, Allen, Henry, & Team, 2014)																		
Concerns about socialising, shopping, etc																		
Height and weight																		
Weight change over the pandemic																		
Increased consumption of food, alcohol, drugs and tobacco																		
Health service use																		
Volunteering																		
Experiences of volunteering during the pandemic																		
Family functioning																		
Family relationship quality pre/post lockdown																		

Continued



Supplementary Table 1: Continued

	UK						Republic of Ireland				Spain					
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4	
	23-Mar	28-Mar	9-Jul	25-Nov	6-Aug	6-Aug	31-Mar	30-Apr	16-Jul	2-Dec	19-Mar	7-Apr	7-May	25-Nov	15-Apr	
	1-May	22-Dec	23-Jul	22-Dec	20-Apr	28-Sep	5-Apr	18-May	8-Aug	22-Dec	9-Apr	14-Apr	11-May	7-Dec	22-Apr	
No. participants	N = 2025	N = 1406(R)	N = 1166(R)	N = 1796(R)	N = 2520(R)	N = 1643(R)	N = 1041	N = 544	N = 534(R)	N = 506(R)	N = 583(R)	N = 1951	N = 1628	N = 1330	N = 1499	
(R) = recontacts	N = 853(T) N = 2071(T)															
(T) = Top-ups/new participants	N = 415(T)															
Experiences of discrimination			X <sup>R</sup>													
Future voting behaviour			X		X				X							X
Citizenship				X												
National identity				X												
National belonging				X												
Positive/negative feelings towards flags				X												
Positive/negative feelings towards people in national groups				X												
Place resentment				X												
Attitudes towards an Irish-border poll				X												
Support for an all-Ireland pandemic strategy				X												
Support for a Scottish Independence referendum				X												
English identity				X												
North/South England resentment				X												
UK remaining united - perceived likelihood & preference				X												
Languages (Scots, Ulster Scots, Scots Gaelic, Welsh & Irish)				X												
Hindsight attitudes towards Brexit				X												
Perceived impact of Brexit on UK				X												
Brexit predictions				X												
EU voter identification				X												
Populism				X												
Fallen out with family and friends due to sociopolitical views/issues related to pandemic				X												
Impact of Brexit and pandemic on mental health				X												
Commonly debated political and social issues				X												

UK: Everyday Discrimination Scale (short-form) (Sterntal, Slopen & Williams, 2011)

Continued



Supplementary Table 1: Continued

	UK					Republic of Ireland					Spain						
	Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6	Italy		Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 1	Wave 2	Wave 3	Wave 4
No. participants	23-Mar N = 2025	22-Apr N = 1406(R)	9-Jul N = 1166(R)	25-Nov N = 1796(R)	24-Mar N = 2520(R)	6-Aug N = 1643(R)	13-Jul N = 1038	30-Apr N = 544	31-Mar N = 1041	30-Apr N = 506(R)	16-Jul N = 534(R)	2-Dec N = 506(R)	19-Mar N = 583(R)	7-Apr N = 1951	7-May N = 1628	25-Nov N = 1330	15-Apr N = 1499
(R) = recontacts																	
(T) = Top-ups/new participants																	
Trust																	
Trust in other people (general)	X	X				x	x	X	X	X				X	X	X	X
Trust in institutions	X	X	X	x			x	X	X	X				X	X	X	X
Facial detection of trust	X					x		X	X					X			
Belongingness in neighbourhood														X			
Connectedness with close neighbour	X				x		x	X	X	X				X			
Connectedness with wider neighbourhood	X				x		x	X	X								
Seasonal items																	
Food & present affordability at Christmas				x													
Food & present availability over Christmas				x													
Worry about visiting family and friends over Christmas				x													
Perceived difficulty visiting family/friends over Christmas				x													
The future of the nation																	
Optimism about the country's future																	X
Planning about the future (CSIS)																	X
Spain's economic situation 20 years ago (Pew Res Ctr)																	X
Standard of living of children in the future (Pew Res Ctr)																	X
Attitudes towards the future of the country-2050 (Pew Res Ctr)																	X

X<sup>R</sup> = Available for recontacted participants only.

X<sup>T</sup> = Available for top-up/new participants only.

\*UK regions = 4 countries of the UK, Ireland regions = 4 provinces of Ireland, Italy regions = 4 regions within Italy.

X<sup>1</sup> = In the Spanish survey this topic is about increased substance use.

X<sup>2</sup> = The Spanish survey has included the extent to which people believe their symptoms are due to the pandemic, have changed in their intensity and impact on daily life.

\* = some information available on this topic.

