Variable name	Col.	Question / explanation	Answer
stateKoreaT1	1	How close do you think South Korea is to the complete end	(0% = beginning,
stateKoreaT2		of the COVID-19?	100% = complete end)
stateForeignT1	1	How close do you think other foreign countries are to the	(0% = beginning,
stateForeignT2	F. 4	complete end of the COVID-19?	100% = complete end)
BHT1	For the sickness	past two months, even if I did not have any symptoms of	
	1	I washed my hands or used hand sanitizer whenever I	7-point Likert scale
	1	went to work or came back home.	7 point Emert seare
	2	I covered my mouth and nose with sleeves whenever I	(1 = never,
		coughed or sneezed.	7 = very frequently)
	3	I did not touch my eyes, nose, or mouth before washing hands.	
	4	I wore a face mask whenever I visited a medical institution	
		(e.g., hospital, drug stores).	
	5	I wore a face mask whenever I went out.	
	6	I refrained myself from visiting crowded places.	
	7	I avoided meeting people who had symptoms such as high	
	8	fever or respiratory illness. I refrained myself from going out or visiting other cities.	
avgBHT1	1	Average of the eight measures listed above	
goutNT1	1	How many times did you go out during the past one week?	
goutNT2	1		
goutNT1_excluOutlier goutNT2_excluOutlier	1	Data of goutNT1 (goutNT2) after exclusion	
meetNT1	1	How many people did you interact with during the past	
meetNT2	1	one week?	
meetNT1_excluOutlier meetNT2_excluOutlier	1	Data of goutNT1 (goutNT2) after exclusion	
sdT1	1	How important do you think is to follow social	0% = not important
sdT2		distancing?	at all,
			100% = absolutely important
infectionT1	Likeliho	od of viral infection when they assumed the subject of	imperant
infectionT2	infection		
	1	Themselves	11-point numerical
	2	Family members	scale
	3	Close friends and acquaintances	Or no might of infaction
	4	Neighbors	0: no risk of infection (0%),
	5	Strangers from the same area of residence Strangers from different areas of residence	11: 100% probability
			of infection
reasonT1		ed the prevention measures against coronavirus recommended	
reasonT2		overnment, because~	
	1	I am afraid that other people may blame my actions when	
	2	all information is shared by contact tracing. based on the public information about infectees, I know that	7-point Likert scale
		anyone can get infected.	r-point Likert scale
	3	I am concerned that I may get infected.	(1 = definitely not,
	4	I am concerned that my family members may get infected.	7 = definitely).
	5	I am concerned that my friends and acquaintances may get	
		infected.	
	6	I am concerned of broader viral spreading in South Korea.	
	7	I am concerned that my action may negatively affect the groups which I am part of (e.g., work place, school,	
		religious group).	
	8	I am concerned of the pandemic becoming more serious	
		than the current status.	
	9	I am afraid of being subject to legal penalties.	
intrinsicT1	1	Average of seven measures (columns 2, 3, 4, 5, 6, 7, and 8	
intrinsicT2		of reasonT1, T2) corresponding to extrinsic motivation at	
ovtningiaT1	1	Time 1 or 2. Average of two measures (columns 1 and 0 of researT1	
extrinsicT1 extrinsicT2	1	Average of two measures (columns 1 and 9 of reasonT1, T2) corresponding to extrinsic motivation at Time 1 or 2.	
CAUTHOIC I Z	ı	12) corresponding to extrinsic motivation at Time 1 of 2.	