Contact Tracing User Study Survey

This is a survey about Coronavirus (COVID-19) and contact tracing application by researchers at the University of Adelaide, in Adelaide, South Australia, Australia. We will only collect nonidentifiable personal information, e.g., gender, age range and nationality, and will not put you at any risk for harm.

,	
you m	on't have to answer any question that makes you uncomfortable. In order to participal ust be at least 18 years old, regularly use a smartphone, and are able to complete the in English. We expect this survey will take about 15-20 minutes to complete.
	I'm over 18 years old. I acknowledge that my gender, age range, and nationality could be collected by this survey and my answers to this survey may be published i an academic research.
1. Wh	at is your age?
	a. Under 20 years old
	b. 20-24 years old
	c. 25-29 years old
	d. 30-34 years old
	e. 35-39 years old
	f. 40-44 years old
	g. 45-49 years old
	h. 50-54 years old
	i. 55-59 years old
	j. 60-64 years old
	k. 65-69 years old
	I. 70 years or older
	at is the highest degree or level of school you have completed? If currently enrolled,
the hig	ghest degree received.
	a. Did not graduate high school
	b. Graduated high school
	c. Graduated University
3. To \	which gender identify do you most identify?
	a. Female
	b. Male
	c. Other
	d. Prefer not to say
4. Wha	at is your nationality?
5. Hov	v concerned are you about COVID-19?
	a. Very concerned
	b. Somewhat concerned
	c. Neither concerned nor unconcerned

	d. Somewhat unconcerned	
	e. Very unconcerned is your compliance with Gov policy	
_ _ _	 a. Quarantine myself at home. b. Somewhat beyond. c. Completely follow the advice. d. Somewhat no e. Not at all 	
7. Do you believe that hot temperature (e.g., 30°C~40°C in summer) is able to kill the virus and slow the spread of COVID-19?		
	a. Strongly agreeb. Agreec. Neutrald. Disagreee. Strongly disagree	
8. Do y COVID	ou believe that social distancing is an important tool for slowing the spread of 0-19?	
_ _ _	a. Strongly agreeb. Agreec. Neutrald. Disagreee. Strongly disagree	
9. Do you believe that hydroxychloroquine is able to kill the virus and slow the spread of COVID-19?		
	a. Strongly agreeb. Agreec. Neutrald. Disagreee. Strongly disagree	
10. Do	you believe that stopping 5G is able to slow the spread of COVID-19?	
	a. Strongly agreeb. Agreec. Neutrald. Disagreee. Strongly disagree	
11. Do COVID	you believe that contact tracing is an important tool for slowing the spread of 0-19?	
	a. Strongly agreeb. Agreec. Neutrald. Disagreee. Strongly disagree	

12. How likely would you be to install and use an app that is able to accurately detect and notify you that you were exposed, but actually you were not?		
 a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely 13. How likely would you be to install and use an app that may have a chance to incorrectly		
(false positively) detect and notify you that you were exposed, but actually you were not?		
 a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely 14. How likely would you be to install and use an app that may have a chance to fail (false)		
negatively) to detect that you were exposed and not notify you in time?		
 a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely 		
15. How likely would you be to install and use an app that you must keep it running in the foreground (on the screen at all times) to enable contact tracing?		
 a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely 		
16. How likely would you be to install and use an app that shares your location data with other users for the purposes of studying or mitigating the spread of COVID-19?		
 a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely 		
17. How likely would you be to install and use an app that shares your location data with		
your government or health authorities for the purposes of studying or mitigating the spread of COVID-19?		
 a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely 		
➡ C. LAUCHICIV UHIINCIV		

18. How likely would you be to install and use an app that shares your phone number and postcode with other users for the purposes of studying or mitigating the spread of COVID-19?
☐ a. Extremely likely
☐ b. Somewhat likely
☐ c. Neither likely nor unlikely
☐ d. Somewhat unlikely
☐ e. Extremely unlikely
19. How likely would you be to install and use an app that shares your phone number and
postcode with your government or health authorities for the purposes of studying or mitigating the spread of COVID-19?
☐ a. Extremely likely
☐ b. Somewhat likely
☐ c. Neither likely nor unlikely
☐ d. Somewhat unlikely
☐ e. Extremely unlikely
20. How likely would you be to install and use an app that shares your anonymous identification with other users for the purposes of studying or mitigating the spread of COVID-19?
☐ a. Extremely likely
☐ b. Somewhat likely
☐ c. Neither likely nor unlikely
☐ d. Somewhat unlikely
☐ e. Extremely unlikely
21. How likely would you be to install and use an app that shares your anonymous identification with your government or health authorities for the purposes of studying or mitigating the spread of COVID-19?
☐ a. Extremely likely
☐ b. Somewhat likely
☐ c. Neither likely nor unlikely
☐ d. Somewhat unlikely
☐ e. Extremely unlikely
22. How likely would you be to install and use an app that shares no information with
other users or your government (perfect privacy) for the purposes of studying or mitigating the spread of COVID-19?
□ a. Extremely likely
☐ b. Somewhat likely
☐ c. Neither likely nor unlikely
☐ d. Somewhat unlikely
☐ e. Extremely unlikely
23. If you tested positive of COVID-19, how likely would you be to upload your location data
for the past two weeks?
☐ a. Extremely likely
☐ b. Somewhat likely

		c. Neither likely nor unlikely d. Somewhat unlikely
		e. Extremely unlikely
		you tested positive of COVID-19, how likely would you be to upload your proximity
	•	who have been in the proximity of your phone) for the past two weeks?
		a. Extremely likely
		b. Somewhat likely
		c. Neither likely nor unlikely
		d. Somewhat unlikely
		e. Extremely unlikely
	•	rou tested positive of COVID-19, how likely would you be to upload your anonymous s for the past two weeks?
		a. Extremely likely
		b. Somewhat likely
		c. Neither likely nor unlikely
		d. Somewhat unlikely
		e. Extremely unlikely
		nen you use a contact tracing application, how concerned are you about battery drain ir phone?
		a. Very concerned
		b. Somewhat concerned
		c. Neither concerned nor unconcerned
		d. Somewhat unconcerned
		e. Very unconcerned
27.	Wł	nen you use a contact tracing application, how concerned are you about privacy
issı	ues	5 ?
		a. Very concerned
		b. Somewhat concerned
		c. Neither concerned nor unconcerned
		d. Somewhat unconcerned
		e. Very unconcerned
		nen you use a contact tracing application, how concerned are you about whether it is
	-	o-use?
		a. Very concerned
		b. Somewhat concerned
		c. Neither concerned nor unconcerned
		d. Somewhat unconcerned
		e. Very unconcerned
		nen you use a contact tracing application, how concerned are you about its
		•
		a. Very concerned b. Somewhat concerned
		c. Neither concerned nor unconcerned
	_	

□ 30. Wh	d. Somewhat unconcerned e. Very unconcerned nen you use a contact tracing application, how concerned are you about storage on your phone?			
_ _ _	a. Very concernedb. Somewhat concernedc. Neither concerned nor unconcernedd. Somewhat unconcernede. Very unconcerned			
31. When you use a contact tracing application, how concerned are you about security issues , for instance, vulnerabilities which might damage or destroy your phone, on your phone?				
	 a. Very concerned b. Somewhat concerned c. Neither concerned nor unconcerned d. Somewhat unconcerned e. Very unconcerned w likely would you recommend these applications to your friends and family? 			
	a. Extremely likely b. Somewhat likely c. Neither likely nor unlikely d. Somewhat unlikely e. Extremely unlikely			