(//	_	232)
1/V	=	7321

								(N = 2)
Descriptive sta	itistics of	variables						
ables		ange	Min	Max	Max M ± SD		Skewness	Kurtos
Attitude toward the COVID-19 vaccination behavior		1~7	1.00	7.00	4.62 ± 1.26		- 0.46	0.4
Subjective norm toward the COVID-19 vaccination behavior		1~7	1.00	7.00	4.88 ± 1.40		- 0.43	- 0.4
Perceived behavioral control toward the COVID-19 vaccination behavior		1~7	1.00	7.00	4.50 ± 1.33		- 0.07	- 0.4
COVID-19 vaccination intention		1~7	1.00	7.00	4.41 ± 1.60		- 0.13	- 0.8
COVID-19 vaccination behavior		0~3	0	3	2.46 ± 0.59		- 0.85	1.0
Variance inflation factor a	among th	e observe	d variabl	es				
Variables	В	SE	β		t <i>p</i> -	-value	Tolerance	VI
Attitude toward the COVID-19 vaccination behavior	03	.04	07	- 0.	96	.338	.61	1.6
Subjective norm toward the COVID-19 vaccination behavior		.03	02	- 0.	0.30 .762		.68	1.4
COVID-19 vaccination intention		.03	.47	5.	5.26 < .001		.45	2.2
Confirmator	y factor a	inalysis						
	Question item number	Regressi weight	on SE	SRW (β)	C.R (t)	p-va	ilue CF	R A
Attitude toward COVID-19 vaccination behavior	1	1.00		.74			.94	4.6
	2	1.00	.08	.84	13.28	< .0	001	
	3	1.21	.09	.89	14.22	< .0	001	
	4	1.07	.09	.79	12.45	< .0	001	
	5	1.22	.09	.82	12.95	< .0	001	
	6	1.02	.08	.84	13.24	< .0	001	
	7	1.15	.08	.89	14.18	< .0	001	
	8	0.94	.01	.75	11.66	< .0	001	
ubjective norm toward COVID-19 vaccination behavior	1	1.00		.81			.92	2.0
	2	1.04	.07	.86	15.44	< .0	001	
	3	1.12	.07	.91	16.98	<.0	001	
	4	1.09	.06	.92	17.24	<.0	001	
	5	0.80	.07	.70	11.73	<.0	001	
	6	0.81	.07	.68	11.26	< .0	001	
erceived behavioral control toward COVID-19 vaccination behavior	1	1.00		.77		< .0	.79) .
	2	0.67	.10	.52	7.11	< .0	001	
	3	1.02	.10	.79	9.90	< .0	001	
	4	0.87	.10	.67	9.11	< .0	001	
COVID-19 vaccination intention	1	1.00		.91			.95	5.5
	2	1.06	.04	.93	24.49	. >	001	
	3	1.05	.04	.93	24.68	. >	001	
	4	0.79	.05	.80	16.80	<.0	001	
	5	0.92	.05	.85	19.62	<.0	001	

Min = Minimum; Max = Maximum; M = Mean; SD = Standard deviation; SE = Standard error; VIF = Variance inflation factor; SRW = Standardized regression weight; C.R = Critical ratio; CR = Construct reliability; AVE = Average variance extracted.