

CORRIGENDUM

Smart TV: Are they really smart in interacting with people? Understanding the interactivity of Korean smart TV

D. Shin*, Y. Hwang, and H. Choo

Department of Interaction Science, Sungkyunkwan University, 90327 International Hall, 53 Myeongnyun-dong 3-gu, Seoul, Korea

Tables in this paper, originally published in *Behaviour & Information Technology*, Volume 32, Number 2 (2013) pp. 156–172 are incorrect.

Tables should read:

Table 3. Characteristics of the respondents.

Age	Number	Percentage (%)
Under 20	48	14.6
21–30	134	40.7
31–40	89	27.0
41-50	46	13.9
Over 51	12	3.6
Education		
High school or below	44	13.4
College	235	71.4
Graduate school or above	50	15.2
Gender		
Female	155	47.1
Male	174	52.9

Table 4. Fit indices of the model.

Fit statistics	First round model	Second round model	Recommended value (Bagozzi and Yi 1988, Joreskog and Sorbom 1996)
Normed chi-square	1.13	3.12	<5
AVE	0.72	0.51	>0.50
<i>p</i> -Value	0.001	0.000	< 0.05
Goodness of Fit Index (GFI)	0.94	1.08	>0.9
Adjusted Goodness of Fit Index (AGFI)	0.95	1.31	>0.9
Root mean square error approximation (RMSEA)	0.071	0.089	>0.06
Standardised RMR	0.001	0.031	<=0.05
TLI (Tucker–Lewis Index)	0.99	0.90	Approaches 1

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Table 5. Summary of the hypothesis tests.

Hypothesis	Path coefficient (β)	t-Value	Support
H1: Attitude → Intention	0.20*	4.255	Yes
H2: PI \rightarrow Intention	0.59***	5.553	Yes
H3: $PI \rightarrow Attitude$	0.43**	4.341	Yes
H4: $PI \rightarrow PHP$	0.41**	3.552	Yes
H5: $PI \rightarrow PUP$	0.32*	3.347	Yes
H6: $PUP \rightarrow Attitude$	0.51**	1.137	Yes
H7: PHP \rightarrow Attitude	0.52**	1.345	Yes

Table 6. The mediating effects of PI on attitude.

Iodel Standardised regression coe		t-Statistics	<i>p</i> -Value	
$PI = \beta_0 + \beta_1^* PUP + \beta_2^* PHP$	4.59	5.39	0.000	
Attitude = $\beta_0 + \beta_1^* PI$	0.21	4.47	0.000	
Attitude = $\beta_0 + \beta_1^* PUP + \beta_2^* PHP$	0.52	1.32	0.002	
Attitude = $\beta_0 + \beta_1^* PUP + \beta_2^* PHP + \beta_3^* PI + \beta_1^* PI$	0.19	2.01	0.41	
	0.27	2.53	0.000	

The author would like to apologise for the errors in the tables, which were not noticed while submitting the final version of the manuscript.

p < 0.05. **p < 0.01. ***p < 0.001

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