Corrigendum: Contrast-Enhanced CT-Based Radiomics Analysis in Predicting Lymphovascular Invasion in Esophageal Squamous Cell Carcinoma

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A Corrigendum on

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In the original article, there was a mistake in **Table 2** as published.

During the analysis using the statistical software, a display problem caused the OR value to be incorrectly displayed as 1/OR. The same error occurred for the 95% CI. This was only a display error and did not affect the other tables, figures and final results.

The corrected **Table 2** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

TABLE 2 | Univariate and Multivariate analysis to identify significant factors for LVI.

	Univariate		Multivariate	
	OR (95% CI)	*P*	OR (95% CI)	*P*
Gender		0.747*	–	–
female	Reference		–	–
male	1.12(0.68-1.87)	0.658	–	–
Age	0.99(0.96-1.02)	0.548	–	–
Location		0.071*	–	–
up	Reference		–	–
middle	3.77(1.05-26.10)	0.040	–	–
low	4.83(1.26-34.60)	0.019	–	–
CEA	1.02(0.86-1.21)	0.811	–	–
SCCA	1.39(1.05-1.81)	0.043	–	–
cT stage	NA	NA	–	–
cN stage		<0.001*		<0.001*
N0	Reference		Reference	
N1	1.76(0.99-3.16)	0.054	2.58(1.27-5.37)	<0.001
N2	9.43(4.54-20.50)	<0.001	10.49(4.39-26.55)	<0.001
N3	9.22(2.21-48.70)	0.002	12.44(1.71-114.79)	0.014
cAJCC	NA	NA	–	–
cThick	3.30 (1.92-5.68)	<0.001	4.00(1.92-8.81)	<0.001

*Overall P value; OR, odds ratio; CI, confidence interval; cT stage, clinical T stage based on CECT; cN stage, clinical N stage based on CECT; cAJCC, clinical AJCC stage based on CECT; NA, not available. cThick, maximum tumor thickness based on CECT.