## CORRECTION



## Correction to: Effectiveness of second-look endoscopy after gastric endoscopic submucosal dissection in patients taking antithrombotic agents: a multicenter propensity score matching analysis

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## Correction to: Gastric Cancer https://doi.org/10.1007/s10120-022-01303-y

In the original publication of the article, the Table 4 has been set incorrectly. The correct Table 4 is given in this

The original article can be found online at https://doi.org/10.1007/s10120-022-01303-y.

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Table 4 Incidence of delayed bleeding in the matched cohort between the SLE and non-SLE groups, according to risk category

BEST-J score									
Predicted bleeding rate	>Intermediate (6.1%)			>High (11.4%)			> Very high (29.7%)		
	Delayed bleeding, n (%)	OR (95% CI)	p value	Delayed bleeding, $n$ (%)	OR (95% CI)	p value	Delayed bleeding, n (%)	OR (95% CI)	p value
Non-SLE group	16/158 (10.1)	Reference		13/107 (12.1)	Reference	'	6/31 (19.3)	Reference	
SLE group	10/175 (5.7)	0.538 (0.211– 1.309)	0.154	7/126 (5.6)	0.426 (0.138– 1.205)	0.100	4/30 (13.3)	0.645 (0.119– 3.103)	0.731
SAMURAI mo	del								
Predicted bleeding rate	>5%			>10%			>25%		
	Delayed bleeding, n (%)	OR (95% CI)	p value	Delayed bleeding, $n$ (%)	OR (95% CI)	p value	Delayed bleeding, n (%)	OR (95% CI)	p value
Non-SLE group	15/117 (12.8)	Reference		12/76 (15.8)	Reference	·	4/21 (19.0)	Reference	
SLE group	7/122 (5.7)	0.415 (0.137– 1.134)	0.073	6/76 (7.9)	0.459 (0.133– 1.416)	0.209	5/20 (25.0)	1.404 (0.249– 8.494)	0.719

CI confidence interval, OR odds ratio, SLE second-look endoscopy.

correction. In addition, the ORCID iD of the first author, Taro Iwatsubo (0000-0001-7721-8292) is given in this correction.

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