Erratum

Takahashi Y, Sugai T, Habano W, Ishida K, Eizuka M, Otsuka K, Sasaki A, Matsumoto T, Morikawa T, Unno M, Suzuki H. Molecular differences in the microsatellite stable phenotype between left-sided and right-sided colorectal cancer. *Int J Cancer*. 2016 Dec 1;139(11):2493-501. DOI: 10.1002/ijc.30377. Epub 2016 Sep 19.

Affiliation of the authors was wrongly published. Correct affiliations are follows:

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The authors regret an error in Table 2. The corrected table is provided below.

Table 2. Frequencies of mutations and DNA methylation statuses in left- and right-sided colorectal cancers with the microsatellite stable phenotype

2-a Mutated gene		Left-sided MSS CRCs (%)	Right-sided MSS CRCs (%)	P-value
Total		56	15	
<i>TP53</i>	positive	33 (58.9)	3 (20.0)	0.006
<i>KRAS</i>	positive	16 (28.6)	11 (73.3)	0.001
<i>BRAF</i>	positive	1 (1.8)	0	NS
<i>PIK3CA</i>	positive	5 (8.9)	1 (6.7)	NS
Chi-square test				
2-b DNA methylation status		Left-sided MSS CRCs (%)	Right-sided MSS CRCs (%)	P-value
Total		56	15	
HME		3 (5.3)	0	NS
IME		28 (50.0)	11 (73.3)	
LME		25 (44.7)	4 (26.7)	
Chi-square test				

CRCs, colorectal cancers; HME, high methylation epigenotype; IME, intermediate methylation epigenotype; LME, low methylation epigenotype

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