

ERRATUM

Open Access



# Erratum to: LINE-1 is preferentially hypomethylated within adenomatous polyps in the presence of synchronous colorectal cancer

Alice Chu Jiang<sup>1</sup>, Lela Buckingham<sup>2</sup>, William Barbanera<sup>2</sup>, Amoah Yeboah Korang<sup>1</sup>, Faraz Bishehsari<sup>1,3</sup> and Joshua Melson<sup>1,3\*</sup>

## Erratum

After publication of the article [1] it was brought to our attention that one of the authors had their name misspelt. The fifth author should be “Faraz Bishehsari”.

## Author details

<sup>1</sup>Department of Internal Medicine, Rush University Medical Center, 1717 W Congress Parkway, 10 Kellogg, Chicago, IL 60612, USA. <sup>2</sup>Department of Pathology, Rush University Medical Center, 600 S. Paulina Street, 1014 AAC, Chicago, IL 60612, USA. <sup>3</sup>Division of Digestive Diseases, Department of Internal Medicine, Rush University Medical Center, 1725 West Harrison, Suite 206, Chicago, IL 60612, USA.

Received: 19 July 2017 Accepted: 20 July 2017

Published online: 27 July 2017

## Reference

1. Jiang A, Buckingham L, Barbanera W, Korang A, Bishesari F, Melson J. LINE-1 is preferentially hypomethylated within adenomatous polyps in the presence of synchronous colorectal cancer. *Clinical Epigenetics*. 2017;9:1. doi:10.1186/s13148-017-0325-7.

\* Correspondence: Joshua\_Melson@rush.edu

<sup>1</sup>Department of Internal Medicine, Rush University Medical Center, 1717 W Congress Parkway, 10 Kellogg, Chicago, IL 60612, USA

<sup>3</sup>Division of Digestive Diseases, Department of Internal Medicine, Rush University Medical Center, 1725 West Harrison, Suite 206, Chicago, IL 60612, USA