



Correction: Li et al. Identification and Characterization of Cancer Stem-Like Cells in ALK-Positive Anaplastic Large Cell Lymphoma Using the SORE6 Reporter. *Curr. Issues Mol. Biol.* 2021, 43, 543–557

Jing Li ^{1,2,†}, Moinul Haque ^{1,3,†}, Chuquan Shang ¹, Bardes Hassan ^{1,4}, Dongzhe Liu ^{1,5}, Will Chen ¹ and Raymond Lai ^{1,6,*}

- ¹ Department of Laboratory Medicine and Pathology, University of Alberta, Edmonton, AB T6G 2E1, Canada
- ² Electron Microscopy Center, Basic Medical Science College, Harbin Medical University, Harbin 150080, China
 ³ College of Medicine and Health University College Cork, T12 AK54 Cork, Iroland
 - ³ College of Medicine and Health, University College Cork, T12 AK54 Cork, Ireland
- ⁴ Department of Pathology, Faculty of Veterinary Medicine, Cairo University, Giza 12211, Egypt
 ⁵ Laboratory of Biology and Chemistry, Basic Medical Science College, Harbin Medical University, Harbin 150080, China
- ⁶ Department of Oncology, University of Alberta, Edmonton, AB T6G 2R7, Canada
- * Correspondence: rlai@ualberta.ca
- + These authors contributed equally to this work.



Citation: Li, J.; Haque, M.; Shang, C.; Hassan, B.; Liu, D.; Chen, W.; Lai, R. Correction: Li et al. Identification and Characterization of Cancer Stem-Like Cells in ALK-Positive Anaplastic Large Cell Lymphoma Using the SORE6 Reporter. *Curr. Issues Mol. Biol.* 2021, *43*, 543–557. *Curr. Issues Mol. Biol.* 2022, *44*, 5104–5105. https://doi.org/10.3390/ cimb44100346

Received: 20 September 2022 Accepted: 22 September 2022 Published: 21 October 2022 Corrected:

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).

Error in Figure

In the original publication [1], there was a mistake in Figure 4 as published. The lower panel of Figure 4B should have displayed three distinct soft agar replicates for Clone 6–4 (SORE6+). A formatting error in this panel resulted in two copies of the first replicate being shown. The corrected Figure 4 appears below with all distinct replicates.



Figure 4. Cell growth, colony formation, and response to therapeutic agents in SORE6– and SORE6+ clones. (A) Cell growth of 5-4 (SupM2 SORE6–) and 6-5 (SupM2 SORE6+) clones over the course of 5 days. (B) Soft agar colony formation of SORE6– and SORE6+ subsets in SupM2 clones for 10 days. The circle on the bottom-left panel marks the cutoff for a colony to be counted. Triplicate experiments were performed. Experiments were repeated in two single-cell clones. The right panel showed the relative colony numbers in SupM2 cells. Results are mean \pm SEM, * *p* < 0.05. (C). SupM2 SORE6– and SORE6– and SORE6+ cells after treatment with doxorubicin, crizotinib, and etoposide at the indicated concentrations for 48 h at 5% FBS. Results shown are representative of three independent experiments. ** *p* < 0.01.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Li, J.; Haque, M.; Shang, C.; Hassan, B.; Liu, D.; Chen, W.; Lai, R. Identification and Characterization of Cancer Stem-Like Cells in ALK-Positive Anaplastic Large Cell Lymphoma Using the SORE6 Reporter. *Curr. Issues Mol. Biol.* **2021**, *43*, 543–557. [CrossRef]