



## Correction to: Charcot-Leyden Crystals in Eosinophilic Inflammation: Active Cytolysis Leads to Crystal Formation

Shigeharu Ueki<sup>1</sup> · Yui Miyabe<sup>1,2</sup> · Yohei Yamamoto<sup>3</sup> · Mineyo Fukuchi<sup>1</sup> · Makoto Hirokawa<sup>1</sup> · Lisa A. Spencer<sup>4</sup> · Peter F. Weller<sup>5</sup>

Published online: 13 July 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

**Correction to: Current Allergy and Asthma Reports (2019) 19:35**  
<https://doi.org/10.1007/s11882-019-0868-0>

The original version of this article incorrectly listed the third author's name. It should be Yohei Yamamoto, not Yamamoto Yohei.

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s11882-019-0868-0>

---

✉ Shigeharu Ueki  
ueki-shige@nifty.com

<sup>1</sup> Department of General Internal Medicine and Clinical Laboratory Medicine, Akita University Graduate School of Medicine, 1-1-1, Hondo, Akita 010-8543, Japan

<sup>2</sup> Department of Otorhinolaryngology, Head & Neck Surgery, Akita University Hospital, Akita, Japan

<sup>3</sup> Department of Molecular Pathology and Tumor Pathology, Akita University Graduate School of Medicine, Akita, Japan

<sup>4</sup> Department of Pediatrics, University of Colorado School of Medicine, Denver, CO, USA

<sup>5</sup> Divisions of Allergy and Inflammation and Infectious Diseases, Department of Medicine, Beth Israel Deaconess Medical Center, Harvard Medical School, Boston, MA, USA