



Correction: TRAF5 Deficiency Ameliorates the Severity of Dextran Sulfate Sodium Colitis by Decreasing TRAF2 Expression in Nonhematopoietic Cells

Hai The Phung, Hiroyuki Nagashima, Shuhei Kobayashi, Naoki Asano, Tomoaki Machiyama, Tsuyoshi Sakurai, Shunichi Tayama, Atsuko Asao, Akira Imatani, Takeshi Kawabe, Yuko Okuyama, Naoto Ishii and Takanori So

ImmunoHorizons 2020, 4 (4) 216

doi: <https://doi.org/10.4049/immunohorizons.2000022>

<http://www.immunohorizons.org/content/4/4/216>

This information is current as of June 25, 2021.

Email Alerts Receive free email-alerts when new articles cite this article. Sign up at:
<http://www.immunohorizons.org/alerts>

ImmunoHorizons is an open access journal published by
The American Association of Immunologists, Inc.,
1451 Rockville Pike, Suite 650, Rockville, MD 20852
All rights reserved.
ISSN 2573-7732.



Phung, H. T., H. Nagashima, S. Kobayashi, N. Asano, T. Machiyama, T. Sakurai, S.-i. Tayama, A. Asao, A. Imatani, T. Kawabe, Y. Okuyama, N. Ishii, and T. So. 2020. TRAF5 deficiency ameliorates the severity of dextran sulfate sodium colitis by decreasing TRAF2 expression in nonhematopoietic cells. *ImmunoHorizons* 4: 129–139; DOI: <https://doi.org/10.4049/immunohorizons.2000007>.

The seventh author's first name was incorrect as originally published. The correct name is Shunichi Tayama. The author's name has been corrected in the author line and in the author contribution footnote in the online article.