

CORRECTION

Open Access



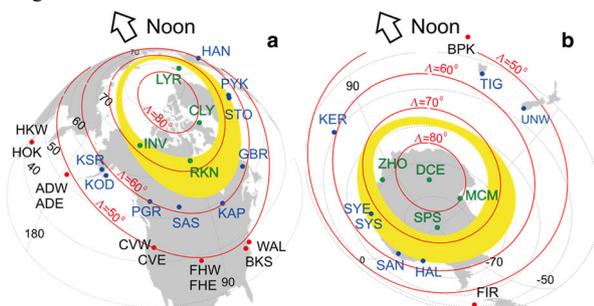
Correction to: Review of the accomplishments of mid-latitude Super Dual Auroral Radar Network (SuperDARN) HF radars

Nozomu Nishitani^{1*}, John Michael Ruohoniemi², Mark Lester³, Joseph Benjamin Harold Baker², Alexandre Vasilyevich Koustov⁴, Simon G. Shepherd⁵, Gareth Chisham⁶, Tomoaki Hori¹, Evan G. Thomas⁵, Roman A. Makarevich⁷, Aurélie Marchaudon⁸, Pavlo Ponomarenko⁴, James A. Wild⁹, Stephen E. Milan³, William A. Bristow⁷, John Devlin¹⁰, Ethan Miller¹¹, Raymond A. Greenwald², Tadahiko Ogawa¹² and Takashi Kikuchi¹

Correction to: Prog Earth Planet Sci (2019) 6:27
<https://doi.org/10.1186/s40645-019-0270-5>

After publication of this article (Nishitani et al. 2019), it was brought to our attention that the figure 5 is incorrect, where the positions of DCE and SPS were misplaced. The correct figure 5 is as below, the original publication has been corrected.

Figure 5:



Trobe University, Melbourne, Australia. ¹¹Applied Physics Laboratory, Johns Hopkins University, Baltimore, MD, USA. ¹²National Institute of Information and Communications Technology, Tokyo, Japan.

Received: 12 July 2019 Accepted: 12 July 2019
Published online: 30 July 2019

Reference

Nishitani N et al (2019) Review of the accomplishments of mid-latitude Super Dual Auroral Radar Network (SuperDARN) HF radars. *Prog Earth Planet Sci* 6: 27 <https://doi.org/10.1186/s40645-019-0270-5>

Author details

¹Institute for Space-Earth Environmental Research, Nagoya University, Nagoya 464-8601, Japan. ²Virginia Tech Department of Electrical and Computer Engineering, Blacksburg, VA, USA. ³University of Leicester, Leicester, UK. ⁴University of Saskatchewan, Saskatoon, SK, Canada. ⁵Thayer School of Engineering, Dartmouth College, Hanover, NH, USA. ⁶British Antarctic Survey, Cambridge, UK. ⁷University of Alaska Fairbanks, Fairbanks, AK, USA. ⁸Institut de Recherche en Astrophysique et Planétologie, University of Toulouse, CNRS, CNES, Toulouse, France. ⁹Lancaster University, Lancaster, UK. ¹⁰La

* Correspondence: nisitani@isee.nagoya-u.ac.jp

The original article can be found online at <https://doi.org/10.1186/s40645-019-0270-5>

¹Institute for Space-Earth Environmental Research, Nagoya University, Nagoya 464-8601, Japan

Full list of author information is available at the end of the article