

---

---

ERRATA

---

---

## Erratum to: The Holocene Explosive Eruption on Vetrovoi Isthmus (Iturup Island) as a Source of the Marker Tephra Layer of 2000 cal. yr BP in the Central Kuril Island Arc

O. V. Bergal-Kuvikas<sup>a,\*</sup>, S. Z. Smirnov<sup>b</sup>, A. R. Agatova<sup>b</sup>, A. V. Degterev<sup>a,c</sup>, N. G. Razjigaeva<sup>a,d</sup>, T. K. Pinegina<sup>a</sup>, M. V. Portnyagin<sup>e</sup>, N. S. Karmanov<sup>b</sup>, and T. Yu. Timina<sup>b</sup>

Received November 16, 2023; revised November 16, 2023; accepted November 16, 2023

DOI: 10.1134/S1028334X23070164

The article “The Holocene Explosive Eruption on Vetrovoi Isthmus (Iturup Island) as a Source of the Marker Tephra Layer of 2000 cal. yr BP in the Central Kuril Island Arc”, written by O.V. Bergal-Kuvikas, S.Z. Smirnov, A.R. Agatova, A.V. Degterev, N.G. Razjigaeva, T.K. Pinegina, M.V. Portnyagin, N.S. Karmanov, and T.Yu. Timina, was originally published electronically in Springer-Link on June 28, 2023 without Open Access. After publication in volume 511, Part 1, pages 550–557, the authors decided to make the article an Open Access publication. Therefore, the copyright of the article has been changed to © The Author(s) 2023 and the article is forthwith distributed under the terms of a Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>, CC BY), which permits use, duplication, adaptation, distribution and reproduction of a work in any medium or format, as long as you cite the original author(s) and publication source, provide a link to the Creative Commons license, and indicate if changes were made.

The original article can be found online at <https://doi.org/10.1134/S1028334X23600597>

### OPEN ACCESS

This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

**Publisher’s Note.** Pleiades Publishing remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

<sup>a</sup> *Institute of Volcanology and Seismology, Far East Branch, Russian Academy of Sciences, Petropavlovsk-Kamchatsky, 683006 Russia*

<sup>b</sup> *Sobolev Institute of Geology and Mineralogy, Siberian Branch, Russian Academy of Sciences, Novosibirsk, 630090 Russia*

<sup>c</sup> *Institute of Marine Geology and Geophysics, Far East Branch, Russian Academy of Sciences, Yuzhno-Sakhalinsk, 693022 Russia*

<sup>d</sup> *Pacific Institute of Geography, Far East Branch, Russian Academy of Sciences, Vladivostok, 690041 Russia*

<sup>e</sup> *GEOMAR Helmholtz Center for Ocean Research, Kiel, Germany*

\*e-mail: [kuvikas@mail.ru](mailto:kuvikas@mail.ru)