

ERRATUM

VEGETATION CHANGES AROUND HAVEN LAKE, ADAK ISLAND, CENTRAL ALEUTIANS, ALASKA, DETERMINED FROM POLLEN ANALYSIS - ERRATUM

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The original publication of this article (Noguchi et al. 2018) contained three errors. Below are the correct sentences.

From the article abstract (p. 1483):

We identified four major pollen assemblage zones (HL-1 to HL-4, in descending order) in the cored sediment. HL-1 was dominated by Ranunculaceae and *Empetrum* pollen; H-2 was dominated by Poaceae, Ranunculaceae, and *Empetrum* pollen; HL-3 was dominated by Poaceae and *Empetrum* pollen; and HL-4 was dominated by Poaceae, Cyperaceae, *Lycopodium*, and *Empetrum* pollen.

From the section Radiocarbon Dating and Sedimentation Rate (p. 1487):

Okuno et al. (2012) and Krawiec et al. (2013) reported eruption ages of 0.4, 3.6, 6.0, and 9.5 cal ka BP for 40YR, YBO, ITM, and MAN, respectively.

From the section HL-4 (233–176 cm; 11.8–9.5 cal ka BP) (p. 1487):

Sphagnaceae spores increased beneath the MAN layer.

The publisher apologizes for the errors.

REFERENCES

- Krawiec ACL, Kaufman DS, Vaillencourt DA. 2013. Age models and tephrostratigraphy from two lakes on Adak Island, Alaska. *Quaternary Geochronology* 18:41–53.
- Noguchi M, Fujiki T, Okuno M, Gualtieri L, Hatfield V, Sarata B, Torii M, Wada K, Nakamura T, West D. 2018. Vegetation Changes around Haven Lake, Adak Island, Central Aleutians, Alaska, Determined from Pollen Analysis. *Radiocarbon* 60 (5):1483–92. doi: 10.1017/RDC.2018.103.
- Okuno M, Wada K, Nakamura T, Gualtieri L, Brenn S, Dixie W, Torii M. 2012. Holocene tephra layers on the northern half of Adak Island in the west-central Aleutian Islands, Alaska. In: West D, Hatfield V, Wilmerding E, Lefèvre C, Gualtieri L, editors. *The People Before: The Geology, Paleoeology and Archaeology of Adak Island, Alaska. British Archaeological Reports International Series 2322*. Oxford. p 59–74.