



Corrigendum to
**“IMA Commission on New Minerals, Nomenclature and
Classification (CNMNC) – Newsletter 52” published in Eur.
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The file on the new mineral petrovite in CNMNC Newsletter 52 was wrong in the following details: IMA number, chemical formula, full authorship of proposal, unit-cell parameters, strongest lines in the X-ray powder diffraction pattern, and citation details for the mineral prior to publication of full description. Here is the correct version.

IMA no. 2018-149b

Petrovite

$\text{Na}_6\text{Cu}(\text{SO}_4)_4$

Second scoria cone of the Northern Breakthrough of the Great Tolbachik Fissure Eruption, Tolbachik volcano, Kamchatka, Far-Eastern Region, Russia (55°41' N, 160°14' E, 1200 m a.s.l.)

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Chemically similar to saranchinaite

Monoclinic: $P2_1/c$; structure determined

$a = 12.6346(8)$, $b = 9.0760(6)$, $c = 12.7560(8)$ Å,
 $\beta = 108.75(9)^\circ$

7.24(100), 6.25(38), 4.47(31), 3.70(36), 3.65(34),
2.837(28), 2.600(48), 2.571(37)

Type material is deposited in the collections of the Mineralogical Museum of Saint Petersburg State University, University Emb. 7/9, St. Petersburg 199034, Russia, catalogue number 1/19696.

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