

PEROVSKITE SUPERGROUP

- Zurevinski, S.E., Heaman, L.M. and Creaser, R.A. (2011) The origin of Triassic/Jurassic kimberlite magmatism, Canada: Two mantle sources revealed from the Sr-Nd isotopic composition of groundmass perovskite. *G3: Geochemistry Geophysics Geosystems*, **12**, <https://doi.org/10.1029/2011GC003659>
- complex with space group *Imma2* [$a = 5.51292(2)$; $b = 5.5129(2)$; $c = 7.7874(5)$ Å]. This loparite adopts this space group and the tilt scheme $a^0b^-b^-$ as result of being richer in the $\text{Na}_{0.5}\text{Ce}_{0.5}\text{TiO}_3$ component than the *Pbnm* loparite described by Mitchell *et al.* (2000b) from the same locality.

ADDENDUM

- Popova *et al.* (2017) have recently described a non-centrosymmetric variety of loparite from the Khibiny
- Popova, E.A., Lushnikov, S.G., Yakovenchuk, V.N. and Krivovichev, S.V. (2017). The crystal structure of loparite; a new acentric variety. *Mineralogy and Petrology*, DOI 10.1007/s00710-017-0498-y.