

NEW SPECIES OF LICHENS FOR DAGESTAN

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Five new species (*Hypocenomyce scalaris*, *Nephromopsis laureri*, *Peltigera extenuata*, *Pertusaria pertusa*, *Platismatia glauca*) and three genera (*Hypocenomyce*, *Nephromopsis*, *Platismatia*) are reported for the lichen flora of Dagestan. The species *Nephromopsis laureri* and *Peltigera extenuata*, as well as the genus *Nephromopsis*, were not previously known within the East Caucasus. The actual information on distribution in the Caucasus and data of the localities with some comments are given for each species.

Keywords: lichens, new records, *Nephromopsis laureri*, *Hypocenomyce scalaris*, *Peltigera extenuata*, *Pertusaria pertusa*, *Platismatia glauca*, Dagestan, East Caucasus

DOI: [10.31857/S0006813620120121](https://doi.org/10.31857/S0006813620120121)

ACKNOWLEDGEMENTS

The study was carried out within the framework of the research project of Mountain Botanical Garden of DFRC RAS, No AAAA-A19-119020890099-4.