

**PHASEOLASTER,
A REPLACEMENT NAME FOR PHASEOLARIA NESOM (ASTERACEAE)**

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The recently described genus *Phaseolaria* Nesom (2020) and its three species, segregated from Australian *Olearia*, are illegitimately named because of the earlier *Phaseolaria* Printz (1921), a green alga (Chlorococcaceae). Replacement names are provided here.

PHASEOLASTER Nesom [replacement name]. *Phaseolaria* Nesom, Phytoneuron 65: 27. 2020 [not *Phaseolaria* Printz 1921]. **TYPE:** *Phaseolaria elliptica* (DC.) Nesom For Australian botanist Anthony R. Bean.

1. **Phaseolaster elliptica** (DC.) Nesom, **comb. nov.** [replacement name]. *Phaseolaria elliptica* (DC.) Nesom, Phytoneuron 65: 27. 2020. *Olearia elliptica* DC., Prodr. 5: 271. 1836.
2. **Phaseolaster fulgens** (A.R. Bean) Nesom, **comb. nov.** [replacement name]. *Phaseolaria fulgens* (A.R. Bean) Nesom, Phytoneuron 65: 27. 2020. *Olearia fulgens* A.R. Bean, Austrobaileya 10: 658. 2020.
3. **Phaseolaster praetermissa** (P.S. Green) Nesom, **comb. nov.** [replacement name]. *Phaseolaria praetermissa* (P.S. Green) Nesom, Phytoneuron 65: 27. 2020. *Olearia praetermissa* (P.S. Green) A.R. Bean, Austrobaileya 10: 660. 2020. *Oleolaria elliptica* subsp. *praetermissa* P.S. Green, Kew Bull. 48: 311. 1993.

ACKNOWLEDGEMENTS

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LITERATURE CITED

- Nesom, G.L. 2020. New genera from Australian *Olearia* (Asteraceae: Astereae). Phytoneuron 2020-65: 1–94.
- Printz, H. 1921. Subaerial algae from South Africa. Kongel. Norske Vidensk. Selsk. Skr. (Trondheim) 1920(1, 3): 1–41, pls. I–XIV. [description of *Phaseolaria* on p. 12].