

# Autopolyploid origin of the octoploid Turkish parsley fern (Cryptogramma bithynica Jessen, Lehmann, and Bujnoch) Mackenzie Stamey, Jordan S. Metzgar, and Stefanie M. Ickert-Bond Museum of the North, University of Alaska Fairbanks

## INTRODUCTION



LITERATURE CITED: Jessen, S., Lehmann, L., Bujnoch, W., 2012. Cryptogramma bithynica sp. nov. (Pteridaceae, Pteridophyta)—a new fern species from northwestern Anatolia/Turkey. Fern Gaz. 19:47–54. Metzgar, J.S., Alverson, E.R., Chen, S., Vaganov, A.V., Ickert-Bond, S.M. 2013. Diversification and reticulation in the circumboreal fern genus Cryptogramma. Mol. Phyl. Evol. 67:589-599.





