Supplementary file to

DIGIROLOMO M.F., JENDEK E., GREBENNIKOV V.V. & NAKLÁDAL O. 2019: First North American record of an unnamed West Palaearctic *Agrilus* (Coleoptera: Buprestidae) infesting European beech (*Fagus sylvatica*) in New York City, USA. — *Eur. J. Entomol.* **116**: 244–252, doi: 10.14411/eje.2019.028.
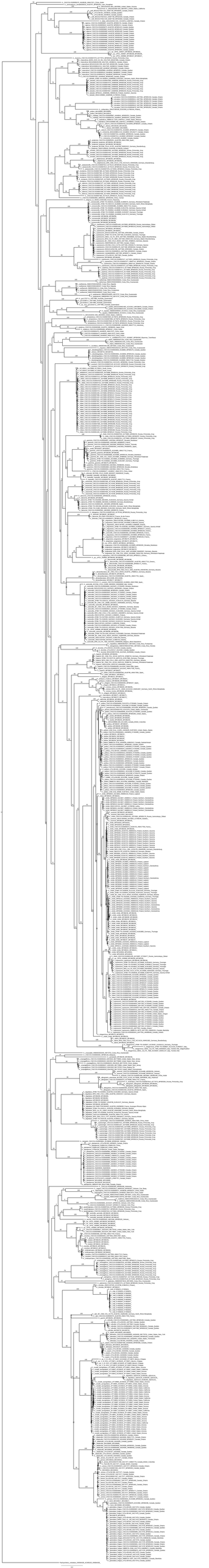
Fig. S2. Result of analysis A2. Rooted phylogram of 759 *Agrilus* jewel beetles for which DNA barcodes between 400 and 680 bp in length were analyzed using CIPRES Science Gateway online platform and the Maximum Likelihood method as implemented in RAxML 8. Topology is rooted on a specimen of *Pachyschelus*. Digits on branches are bootstrap values. Label data include taxon, sample ID, country, province/state, sequence length, barcode cluster (BIN) and GenBank accession number. Some of the accompanying data are missing for sequences obtained from public sources.