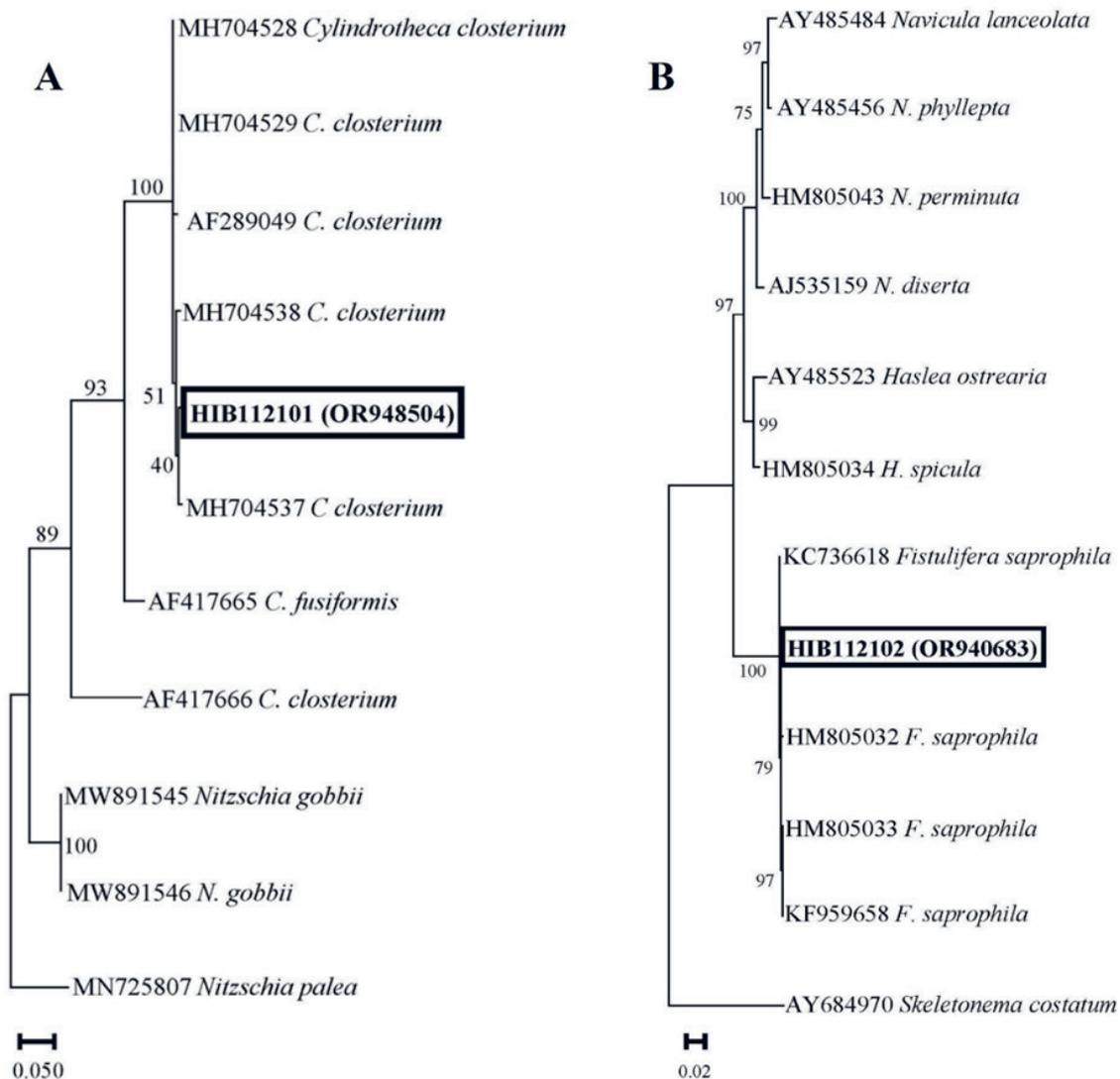
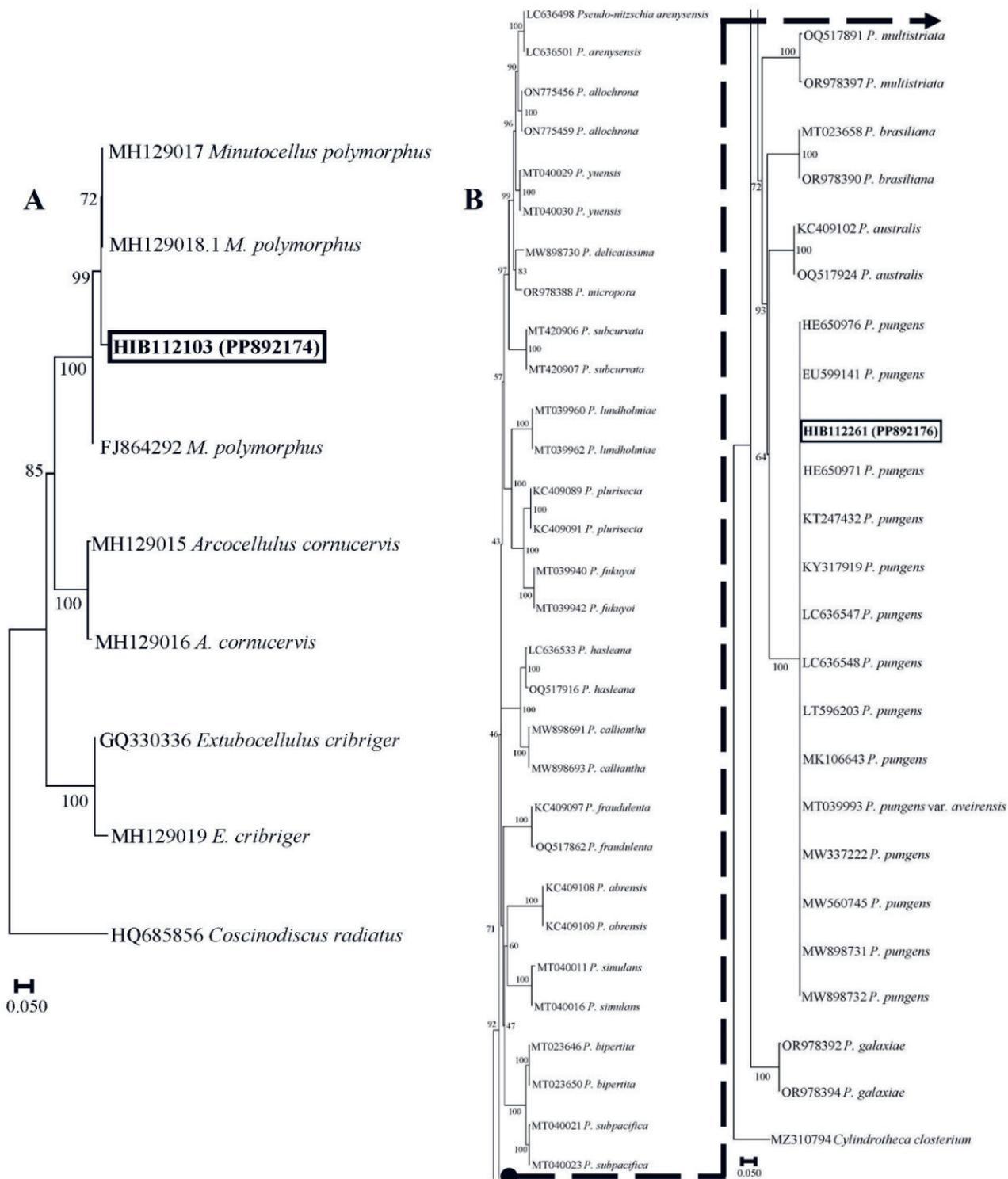


ON-LINE SUPPLEMENTARY MATERIAL

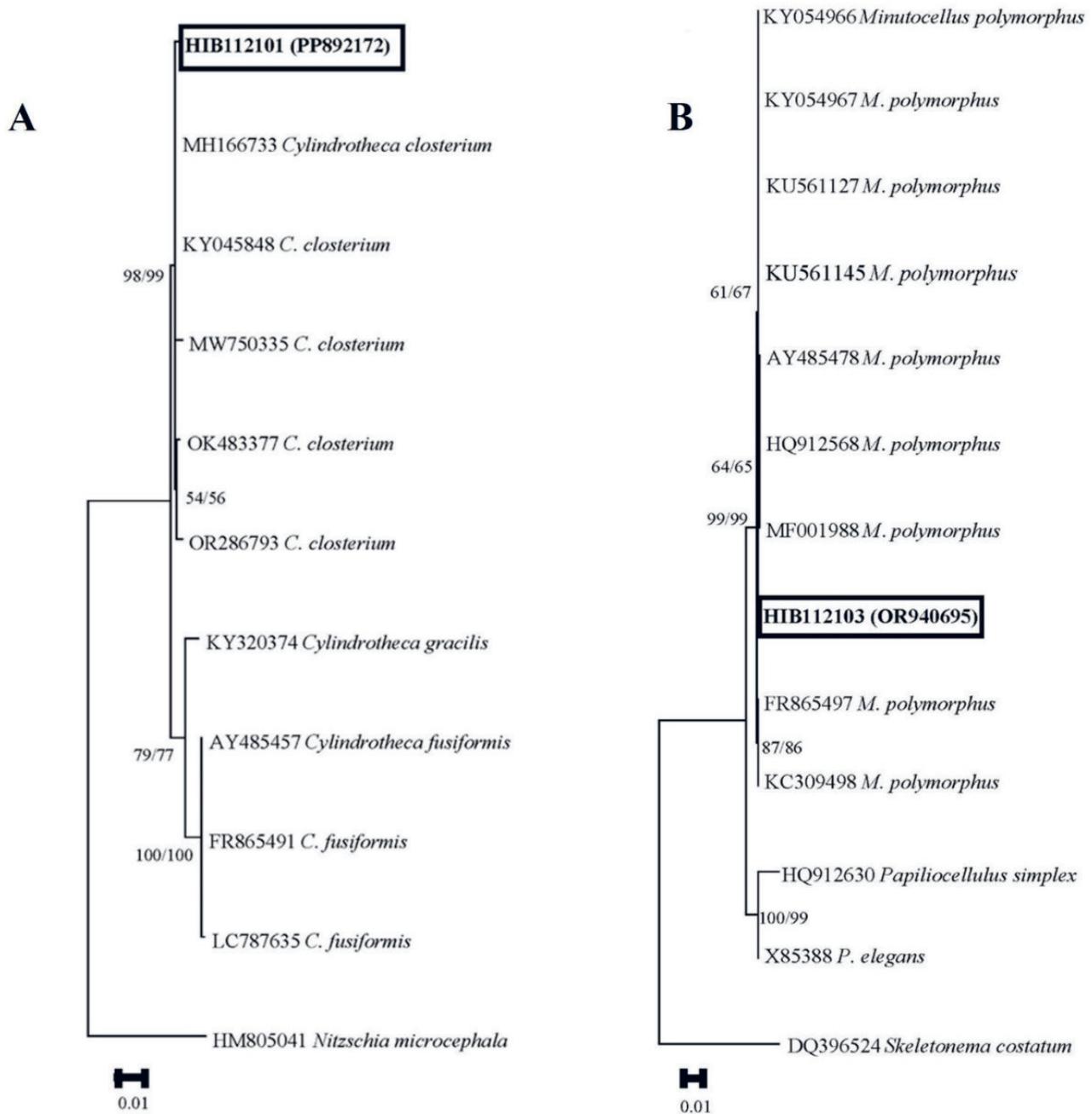
Sezgin, R., Balci, M., Durmus, T., Balkis-Ozdelice, N., Sari, M.: Molecular and morphological characterization of diatoms related to dense mucilage formation in Turkish coastal waters. *Acta Botanica Croatica*, DOI: 10.37427/botcro-2026-007.



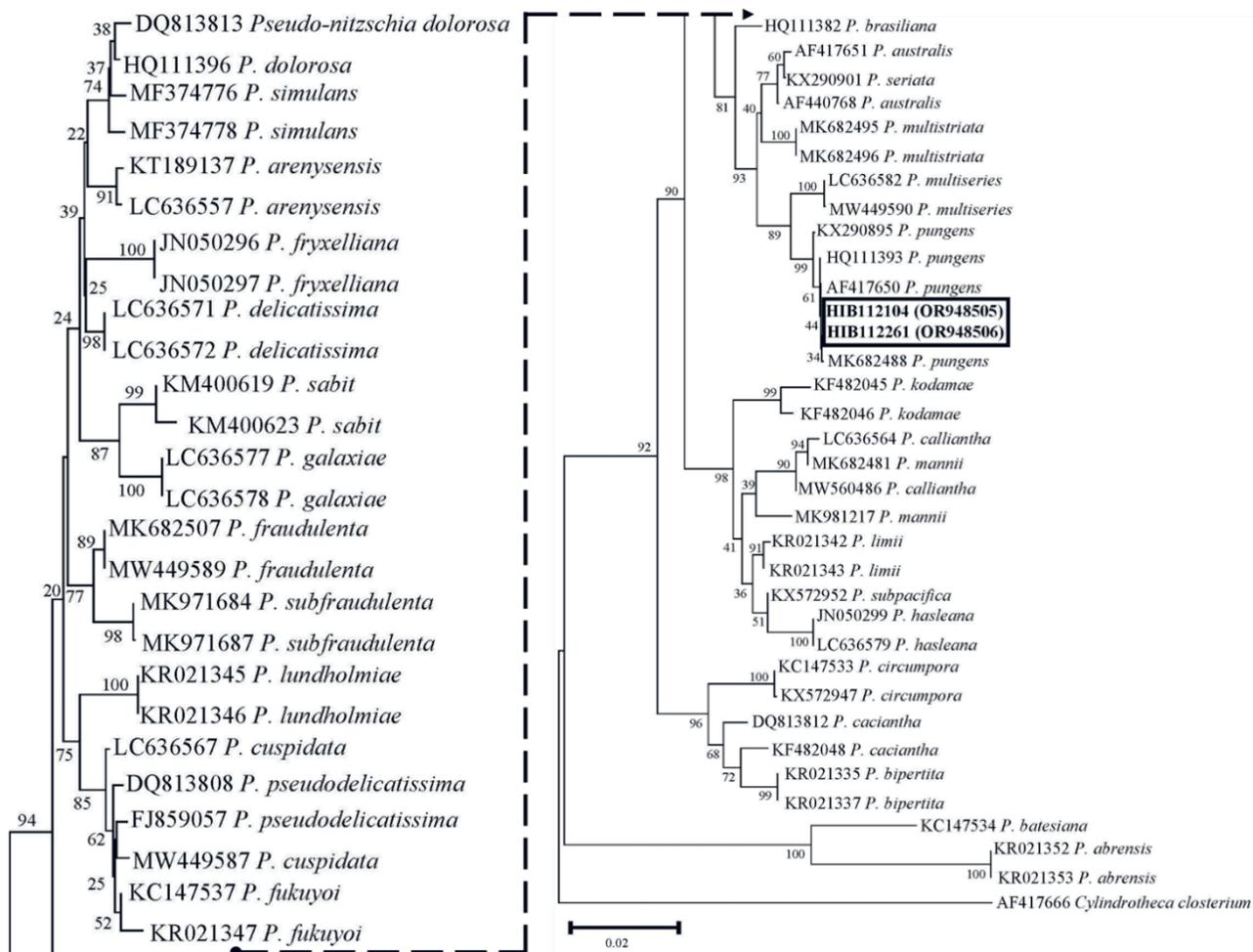
On-line Suppl. Fig. 1. Molecular phylogeny of *Cylindrotheca closterium* based on the *large subunit ribosomal DNA (LSU rDNA)* (A), *Fistulifera saprophila* based on the *small subunit ribosomal DNA (SSU rDNA)* (B) sequences using neighbour-joining (NJ) analysis.



On-line Suppl. Fig. 2. Molecular phylogeny of *Minutocellus polymorphus* (A), *Pseudo-nitzschia pungens* (B) based on the *internal transcribed spacer (ITS)* sequences using neighbour-joining (NJ) analysis.



On-line Suppl. Fig. 3. Molecular phylogeny of *Cylinthrotheca closterium* (A), *Minutocellus polymorphus* (B) based on the *small subunit ribosomal DNA* (SSU rDNA) sequences using maximum likelihood (ML) and neighbour-joining (NJ) analysis.



On-line Suppl. Fig. 4. Molecular phylogeny of *Pseudo-nitzschia pungens* based on the large subunit ribosomal DNA (LSU rDNA) sequences using neighbour-joining (NJ) analysis.