Supplementary Figures 1–26

Daniel Dusík and Jiří Schlaghamerský: Microannelids (Enchytraeidae, Hrabeiellidae) of the eastern part of Podyjí National Park (Czechia)



Supplementary Fig. 1: Neglected sessile oak (*Quercus petraea*) coppice at the Popice site, Podyjí NP (Czechia), 10 Nov. 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 2: Neglected sessile oak (*Quercus petraea*) coppice at the Popice site, Podyjí NP (Czechia), 10 Nov. 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 3: Soil core taken in the neglected sessile oak (*Quercus petraea*) coppice at the Popice site, Podyjí NP (Czechia), 10 Nov. 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 4: One of the restored coppice plots at the Popice site ca 22 months after cutting, Podyjí NP (Czechia), 10 Nov. 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 5: Soil core taken in the above restored coppice at the Popice site, Podyjí NP (Czechia), 10 Nov. 2021; differences between this soil core and that shown in Suppl. Fig. 3 are reflecting variability between individual cores and sites, not a general difference between neglected and restored coppices (photograph Jiří Schlaghamerský)



Supplementary Fig. 6: One of the restored coppice plots at the Popice site ca 3 months after cutting, Podyjí NP (Czechia), 14 May 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 7: One of the restored coppice plots at the Hnanice site ca 15 months after cutting, Podyjí NP (Czechia), 14 May 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 8: One of the neglected coppice plots at the Hnanice site with the first author, Daniel Dusík, taking samples, Podyjí NP (Czechia), 14 May 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 9: Soil core taken in the above neglected coppice plot at the Hnanice site, Podyjí NP (Czechia), 14 May 2021 (photograph Jiří Schlaghamerský)



Supplementary Fig. 10: Neglected coppice plot with rocks (boulders) at the Hnanice site (HCB in Fig. 1) Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 11: Neglected coppice plot with rocks (boulders) at the Hnanice site (HCB in Fig. 1) with the first author, Daniel Dusík, taking a soil core, Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 12: Soil core taken at the above neglected coppice plot with rocks (boulders) at the Hnanice site (HCB in Fig. 1), Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 13: Sampling plot on the north-facing slope of the Daníž brook valley (DVS in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 14: North-facing slope of the Daníž brook valley (DVS in Fig. 1), Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 15: Soil core taken in the sampling plot on the north-facing slope of the Daníž brook valley (DVS in Fig. 1), Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 16: Soil core taken in the sampling plot on the north-facing slope of the Daníž brook valley (DVS in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 17: Sampling plot in the alluvium of the Daníž brook valley (DVA in Fig. 1) with the brook flowing towards the lower right corner, Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 18: Sampling plot in the alluvium of the Daníž brook valley (DVA in Fig. 1) with the brook bed towards the lower right corner, dry, covered by leaves, Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 19: Soil core taken in the sampling plot in the Daníž brook alluvium (DVA in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 20: Soil core taken in the sampling plot in the Daníž brook alluvium (DVA in Fig. 1), Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 21: Sampled dead wood objects a and b (pieces of downed rotten alder trunk) in the Daníž brook alluvium (DVA in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 22: Sampled dead wood objects (c – dead alder snag on the left, d – dead organic material, partially woody, in a triple fork on the right, alder) in the Daníž brook alluvium (DVA in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 23: Sampled dead wood object e (rotten downed aspen trunk) in the Daníž brook alluvium (DVA in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 24: Sampled dead wood object f (tree stump in a late stage of decomposition) in the Daníž brook alluvium (DVA in Fig. 1), Podyjí NP (Czechia), 13 June 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 25: Sampling plot within the Havraníky Heathland (HH in Fig. 1), Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)



Supplementary Fig. 26: Soil core taken in the Havraníky Heathland sampling plot(HH in Fig. 1); the scores visible in the upper, removed half of the corer (alligned) are 3 cm (upper margin) and 5 cm (lower margin) marks, also visible in some of the soil core photographs further above; Podyjí NP (Czechia), 20 Dec. 2023 (photograph Jiří Schlaghamerský)