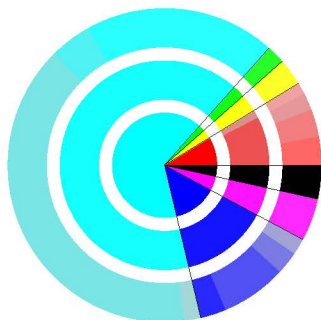


Comparative analysis of bones, mites, soil chemistry, nematodes and soil micro-eukaryotes from a suspected homicide to estimate the post-mortem interval

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Supplementary Material Figure 1. Relative abundance of taxon sequence abundances (micro-eukaryotes) from head and upper body (H/UB), and controls and lower body (C/LB) from a criminal case investigation in Switzerland. Only taxa representing at least 1% of the total abundance are shown.

H/UB



Phylum

■ Alveolata

■ Amoebozoa

■ Excavata

■ Opisthokonta

■ Rhizaria

■ Stramenopiles

■ other Eukaryota

Division

■ Apicomplexa

■ Ciliophora

■ other Alveolata

■ Lobosa

■ Discoba

■ Fungi

■ Cercozoa

■ other Stramenopiles

■ other Eukaryota

Class

■ other Apicomplexa

■ Colpodea

■ Litostomatea

■ Spirotrichea

■ other Ciliophora

■ other Alveolata

■ Tubulinea

■ Heterolobosea

■ Ascomycota

■ Basidiomycota

■ Mucoromycota

■ other Fungi

■ Imbricatea

■ Sarcomonadea

■ Thecofilosea

■ Novel-clade-10-12

■ Chryso/Synurophyceae

■ other Eukaryota

C/LB

