

Supplementary material

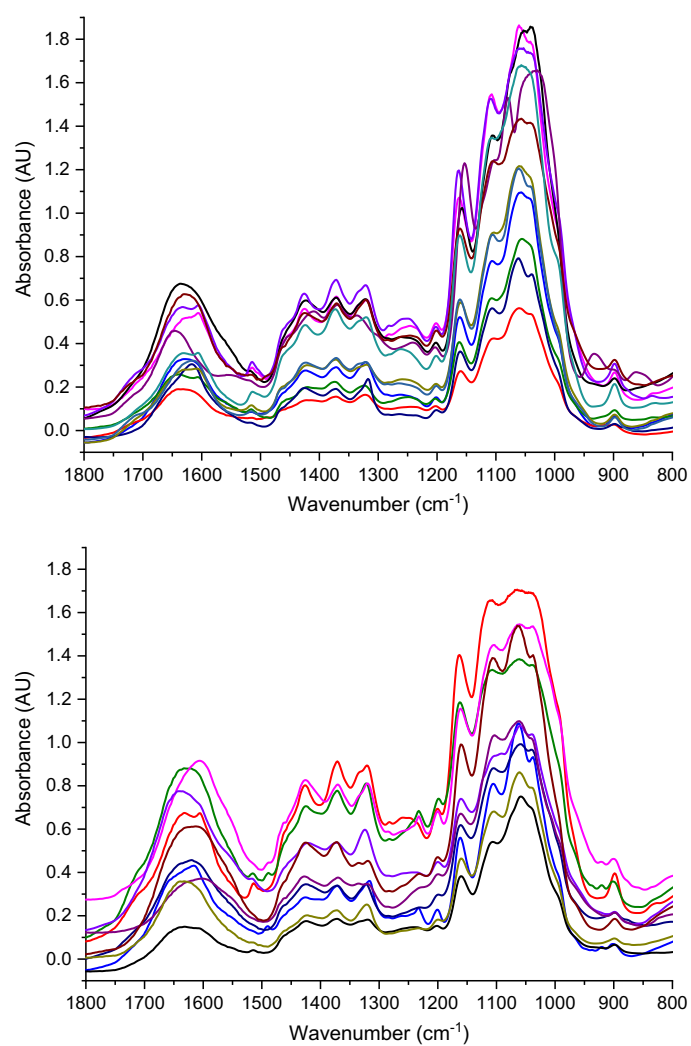


Fig. S1. (A) FT-IR spectra of *Bawit* and (B) *Oxyrhynchus* groups.

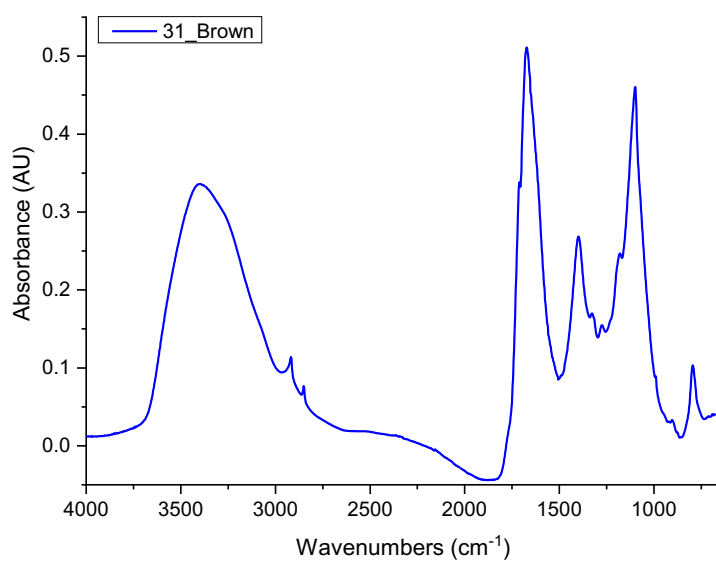


Fig. S2. FT-IR spectra of sample 31 (*Brown* grouping).

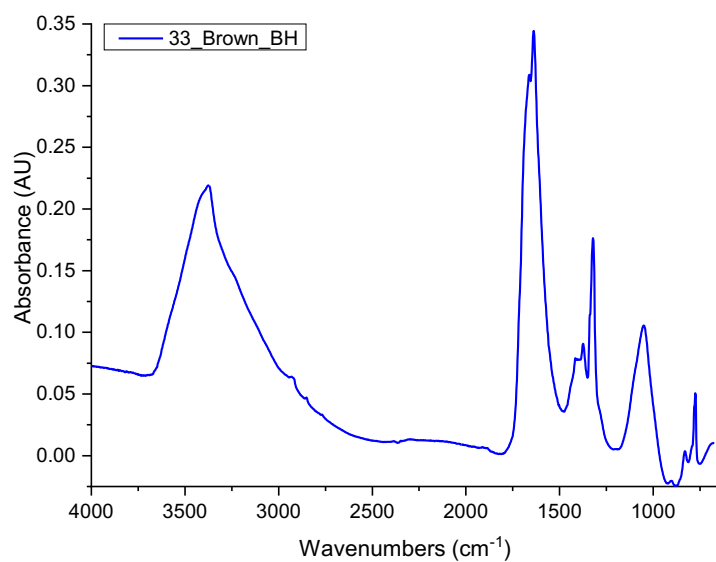


Fig. S3. FT-IR spectra of sample 33 (*Brown* and *Bookhands* groups).

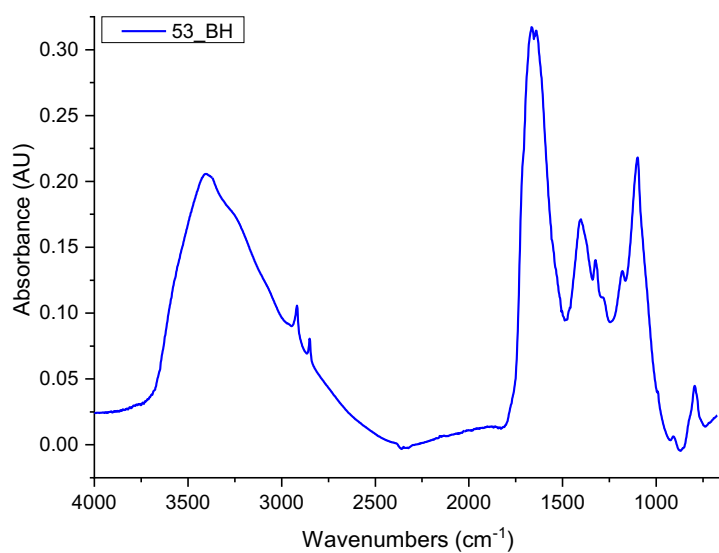


Fig. S4. FT-IR spectra of sample 53 (*Bookhands* group).

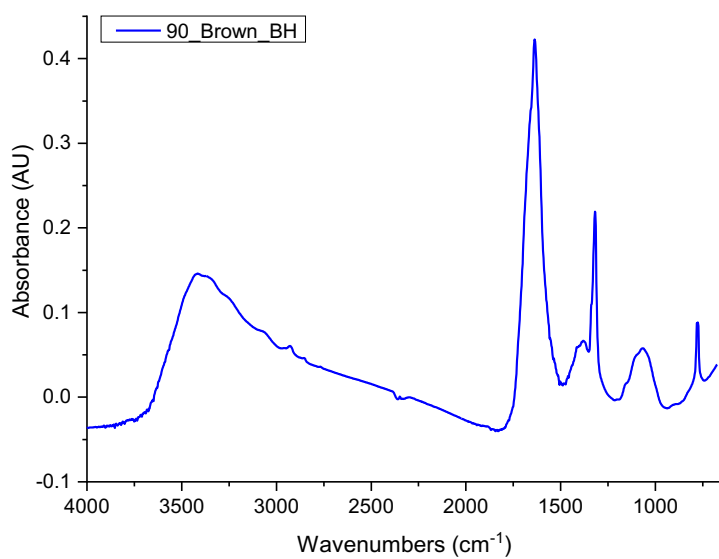


Fig. S5. FT-IR spectra of sample 90 (*Brown* and *Bookhands* groups).

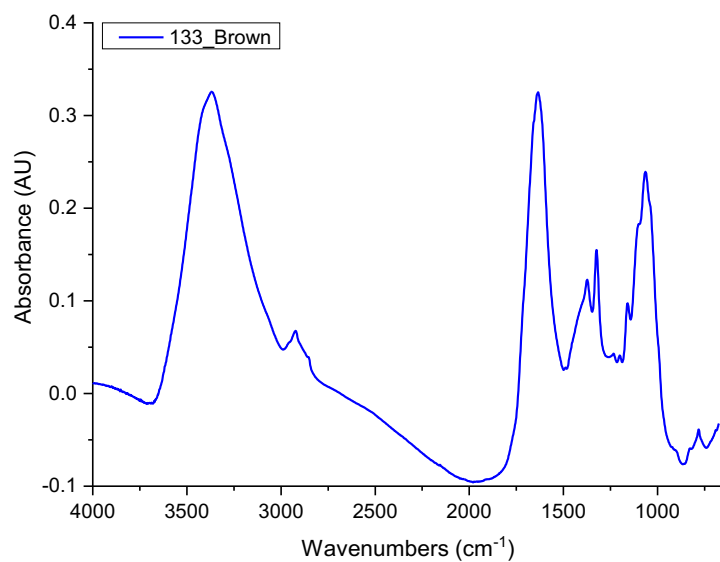


Fig. S6. FT-IR spectra of sample 133 (*Brown* group).

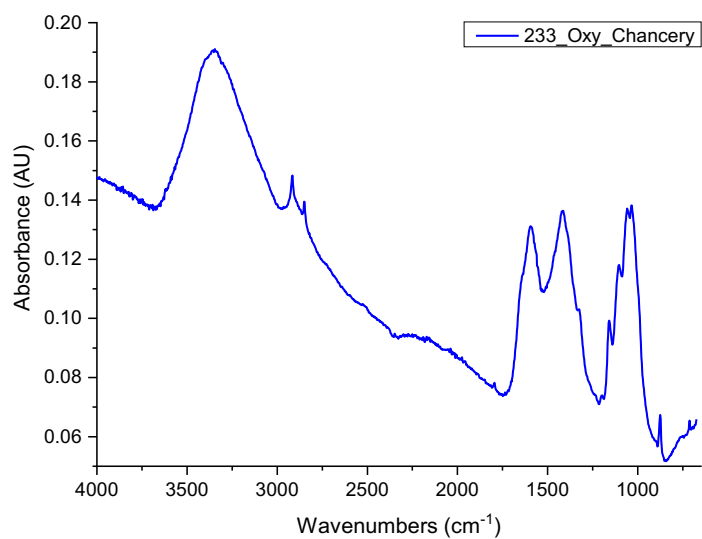


Fig. S7. FT-IR spectra of sample 233 (*Oxyrhynchus*, *S. VI* and *Chancery* groups).

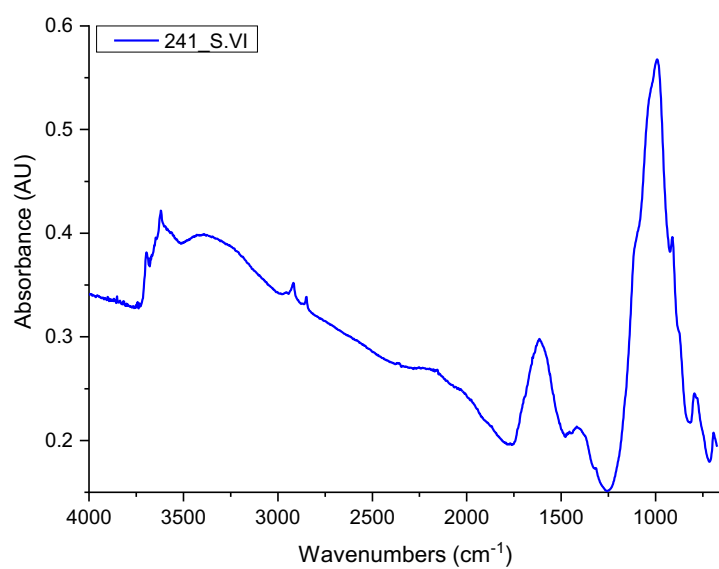


Fig. S8. FT-IR spectrum of sample 241 (*S. VI* group).

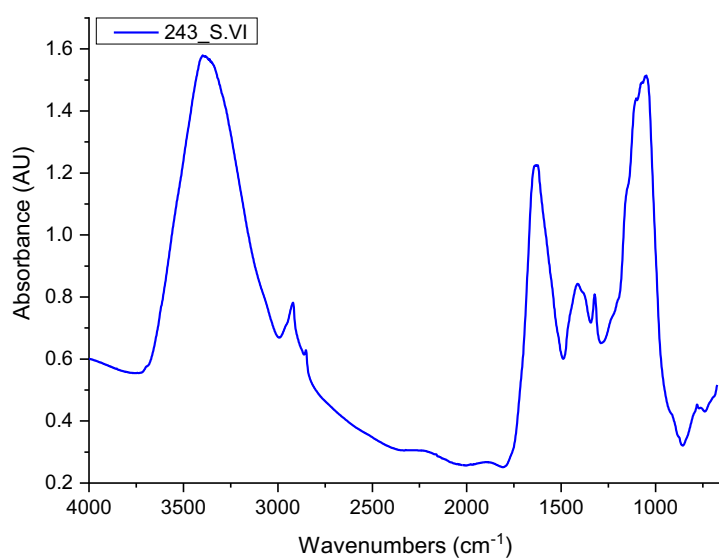


Fig. S9. FT-IR spectrum of sample 243 (*S. VI* group).

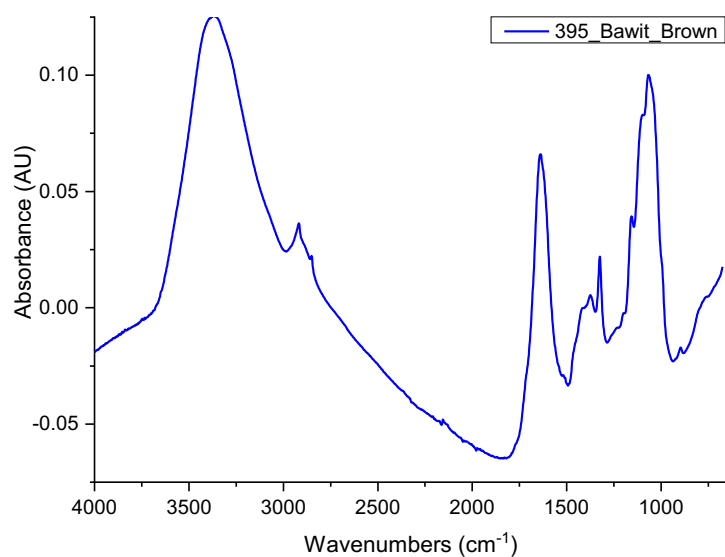


Fig. S10. FT-IR spectrum of sample 395 (*Bawit* and *Brown* groups).

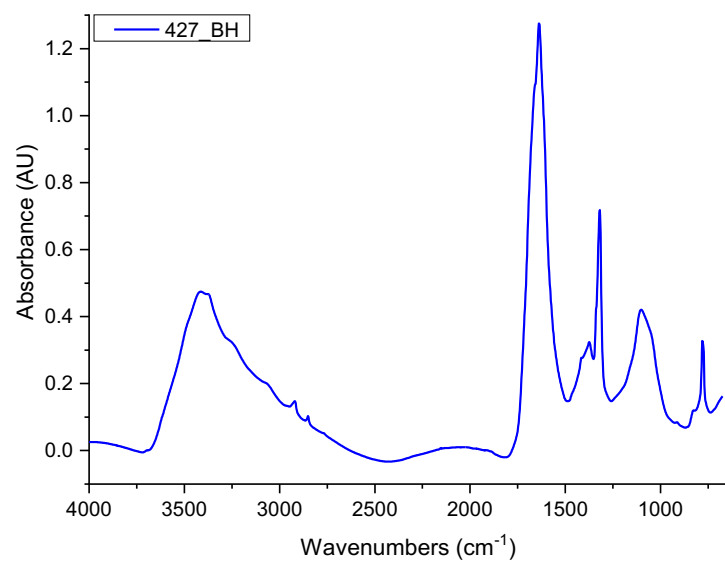


Fig. S11. FT-IR spectrum of sample 427 (*Bookhands* group).

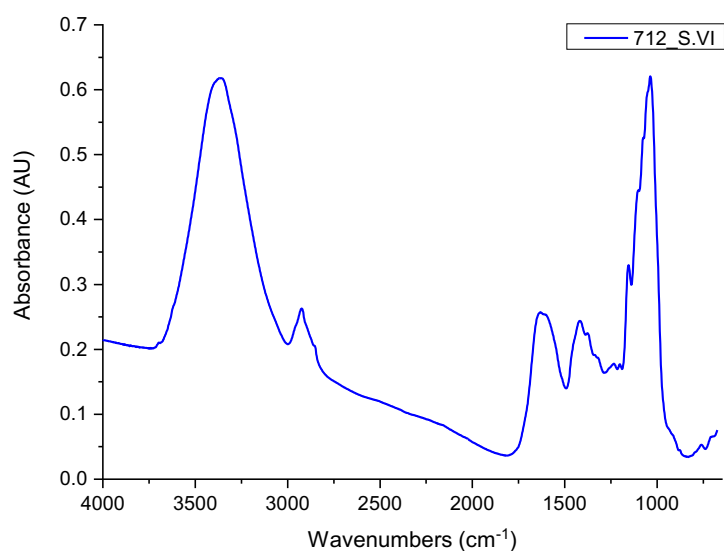


Fig. S12. FT-IR spectrum of sample 712 (*S. VI* group).

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