Appendix 1 - RDA ordination tri-plots of plots (indicated by their number, in black), species (displayed in red by sp1, sp2, sp3...) and optimal tree influence index (TI), i.e., explaining highest percent of the variation; see Table 4. Axis 1 (horizontal, constrained axis RDA1) and axis 2 (vertical, unconstrained axis PC1). (A): Vascular plant species in TSP. (B) Bryophytes species in TSP. (C): Vascular plant species in LCG. (D): Bryophytes species in LCG. (E) Vascular plant species in LGS. (F) Bryophytes species in LGS. (G) Vascular plant species in CJT. (H) Bryophytes species in CJT. (I) Vascular plant species in LXH. (J) Bryophytes species in LXH. For more details, see text.
Appendix 1 - (continued).

(C) and (D) are scatter plots showing the relationship between PC1 and RDA1. The plots indicate the distribution of data points across different values of PC1 and RDA1, with labels corresponding to specific data points.
Appendix 1 - (continued).