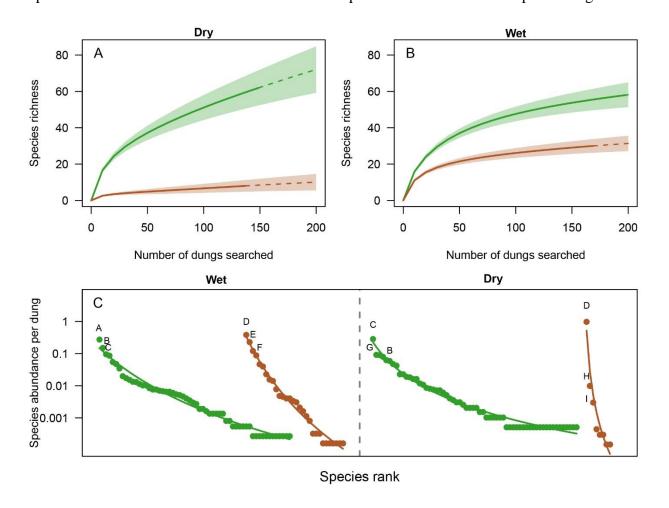
Appendix 2 Species accumulation curves and rank-abundance plots for seeds found in elephant dungs.



Appendix 2. Sample-based species accumulation curves (A and B) and rank-abundance plots (C) for seeds encountered in elephant dung by site (green = Ivindo; brown = Wonga Wongué) and season. In A and B: lines denote the mean species richness for each site and shaded areas represent 95% confidence intervals. In C: points = species specific abundances; lines = fitted values from a mandlebrot model of species abundances; letters = the three most abundant fruit species in each site by season (A = Afromomum sp.; B = Swartzia fistuloides; C = Klainedoxa sp.; D = Sacoglottis gabonensis; E = Pachypodanthium staudtii; F = Uapaca sp. G = Strychnos sp.; H = Wonga Wongué msp6; I = Omphalocarpum procerum).