Supplementary material

Allometry in the terminal velocity – dispersal architecture relationship explains variation in dispersal and offspring provisioning strategies in wind dispersed Asteraceae species

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Fig S1. Scatterplots of pappus volume by achene volume for (a) \textit{H. radicata} (b) \textit{S. oleraceus} (c) \textit{S. madagascariensis} (d) \textit{C. vulgare} (e) \textit{L. serriola} (f) \textit{C. sumatrensis} (g) \textit{C. bonariensis}. Diaspores from both high (filled circles) and low (open circles) neighbour density environments are shown for each species.