

Čuda J., Hadincová V., Petřík P., Hummel J., Sejfová Z., Borovec J., Bureš L., Wild J. & Hradecký J. (2024) Environmental factors shape the relationship between seed bank and vegetation on periodically emerged alluvial gravel bars of the Elbe river. – *Preslia* 96: 223–246.

**Supplementary Table 4.** Seed mass of the ten most common species (based on number of seedlings germinated) in the seed bank. Species are ranked from lightest to heaviest seeds, value for *Eragrostis albensis* was not available. Seed mass was taken from Lososová et al. (2023).

Species	Seed mass (mg)
<i>Eragrostis albensis</i>	NA
<i>Cyperus fuscus</i>	0.06
<i>Lythrum salicaria</i>	0.07
<i>Inula britannica</i>	0.09
<i>Rorippa sylvestris</i>	0.14
<i>Galinsoga quadriradiata</i>	0.22
<i>Galinsoga parviflora</i>	0.24
<i>Portulaca oleracea</i>	0.25
<i>Chenopodium album</i> agg.	0.62
<i>Plantago uliginosa</i>	1.39

Lososová Z., Axmanová I., Chytrý M., Midolo G., Abdulhak S., Karger D. N., Renaud J., Van Es J., Vittoz P. & Thuiller W. (2023) Seed dispersal distance classes and dispersal modes for the European flora. – *Global Ecology and Biogeography* 32: 1485–1494.