

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.