**Table S1:** **Properties of settling and dispersal plants (means ± SE). Dispersal and settling plants were of the same stem height, abundance of flush [cm], and number of flush per plant (Mann-Whitney U Test).**

|  |  |  |  |
| --- | --- | --- | --- |
| Plant | Stem [cm] | Flush [cm] | Nr. of flush |
| Settling plant | 23.38 ± 0.94ns  | 10.35 ± 1.96ns | 2 ± 0.32ns |
| Dispersion plant | 25.01 ± 0.22ns | 7.98 ± 0.74ns | 2.15 ± 0.14ns |

ns not significant (MWU Test, P = 0.05)