Supplementary material

Reliability of leaf functional traits after delayed measurements

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Fig. S1. Changes in leaf area (LA) with storage time for different species. D1, D2, etc. represent Day 1, Day 2, etc. Figure was prepared using 'ggline()' function in R.



Fig. S2. Changes in leaf rehydration percentage with storage time for different species. D1, D2, etc. represent Day 1, Day 2, etc. Figure was prepared using 'ggline()' function in R.



Fig. S3. Changes in specific leaf area (SLA) with storage time for different species. D1, D2, etc. represent Day 1, Day 2, etc. Figure was prepared using 'ggline()' function in R.



Anaphalis nepalensis Epilobium laxum Polygonatum oppositifolium Rosularia alpestris Taraxacum officinale Dactylorhiza hatagirea Picrorhiza kurroa Polygonum affine Sedum ewersii Valeriana jatamansi



Fig. S4. Changes in leaf dry matter content (LDMC) with storage time for different species. D1, D2, etc. represent Day 1, Day 2, etc. Figure was prepared using 'ggline()' function in R.