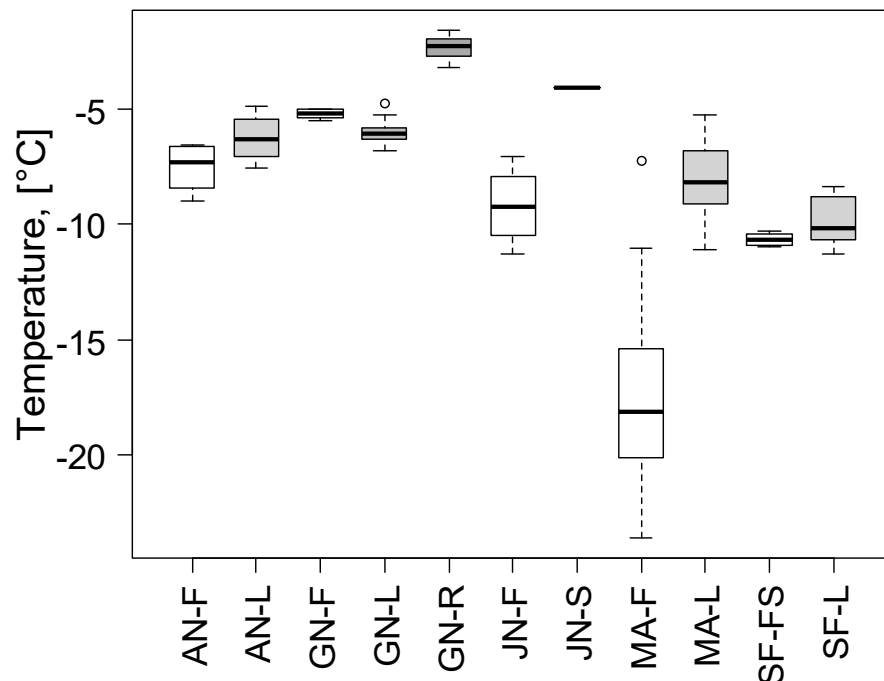


Supplementary Materials: The following are available online at www.mdpi.com/xxx/s1, Figure S1: Ice nucleation temperatures, Table S1: Ice nucleation temperatures (Statistical results).



Supplementary Figure S1. Ice nucleation temperatures determined in flowers (“F”, white boxes), leaves (“L”, light-grey), roots (“R”, dark-grey), stems (“S”), and/or inflorescences together with stalks (“FS”, white) of *Anemone nemorosa* L. (“AN”), *Galanthus nivalis* L. (“GN”), *Jasminum nudiflorum* Lindl. (“JN”), *Muscari* sp. (“MA”), and *Scilla forbesii* (Baker) Speta (“SF”). Asterisks indicate significant differences ($p < 0.05$) from the intercept in linear model, where the plant part of a species was regressed on ice nucleation temperatures. Box plots show medians and the 25th and 75th percentiles. Dots outside the $1.5 \times$ interquartile ranges represent outliers.

Supplementary Table S1. Coefficients of a linear model relating the plant part of a species to ice nucleation temperature. Flowers of *A. nemorosa* were used as baseline levels in the model.

Plant species and Part	Coefficient \pm SE	t value	p-value
<i>Anemone nemorosa</i> L. flowers	-7.6 ± 1.3	-5.627	<0.001
<i>Anemone nemorosa</i> L. leaves	-6.3 ± 1.9	0.672	0.502
<i>Galanthus nivalis</i> L. flowers	-5.2 ± 1.6	1.482	0.139
<i>Galanthus nivalis</i> L. leaves	-6.1 ± 1.5	1.010	0.313
<i>Galanthus nivalis</i> L. roots	-2.4 ± 2.1	2.529	0.012
<i>Jasminum nudiflorum</i> Lindl. flowers	-9.2 ± 1.9	-0.883	0.378
<i>Jasminum nudiflorum</i> Lindl. shoot	-4.1 ± 3.0	1.150	0.251
<i>Muscari</i> sp. flowers	-17.9 ± 1.4	-7.637	<0.001
<i>Muscari</i> sp. leaves	-8.3 ± 1.6	-0.472	0.637
<i>Scilla forbesii</i> (Baker) Speta flowers	-10.7 ± 1.9	-1.647	0.101
<i>Scilla forbesii</i> (Baker) Speta leaves	-9.9 ± 1.8	-1.294	0.197