

Table S1. Mean values of morphometric data for the standard haploid karyotype of *Narcissus poeticus* from 13 populations studied.

Chromosome pair	1	2	3	4	5	6	7	I	II	III
L ($\mu\text{m}\pm\text{sd}$)	6.49 \pm 0.27	6.09 \pm 0.23	5.95 \pm 0.17	5.61 \pm 0.39	4.42 \pm 0.235	5.89 \pm 0.19	3.15 \pm 0.19	2.49 \pm 0.59	1.89 \pm 0.13	2.86 \pm 0.21
S ($\mu\text{m}\pm\text{sd}$)	2.82 \pm 0.31	2.78 \pm 0.19	2.35 \pm 0.24	2.69 \pm 0.18	3.21 \pm 0.27	1.64 \pm 0.18	1.87 \pm 0.47	1.05 \pm 0.49	1.78 \pm 0.19	0.48 \pm 0.12
TLC ($\mu\text{m}\pm\text{sd}$)	9.31 \pm 0.36	8.87 \pm 0.25	8.30 \pm 0.16	8.30 \pm 0.31	7.63 \pm 0.28	7.53 \pm 0.12	5.02 \pm 0.21	3.54 \pm 0.30	3.67 \pm 0.07	3.34 \pm 0.11
r	2.30	2.19	2.53	2.09	1.38	3.59	1.68	2.37	1.06	6.00
Ci	30.29	31.34	28.31	32.41	42.07	21.78	37.25			
CT	sm	sm	sm	sm	m	st	m	sm	m	st
ΣTLC	54.96									
AsI	67.05									
R	1.85									

L, long arm; S, short arm; TLC, total chromosome length (TLC = L+S); r, arm ratio ($r = L/S$); Ci, centromeric index [$\text{Ci} = 100 \times S/(L+S)$]; CT, chromosome type [m-metacentric, sm-submetacentric, st-subtelocentric; according to Levan et al. [63]]; ΣTLC , total chromosome lengths for haploid karyotype; AsI, asymmetric index /AsI % = $(\Sigma L / \Sigma TL) \times 100$; according to Arano and Saito [64]; R, ratio longest/shortest chromosome pair; sd, standard deviation; I,II,III, B chromosome types.