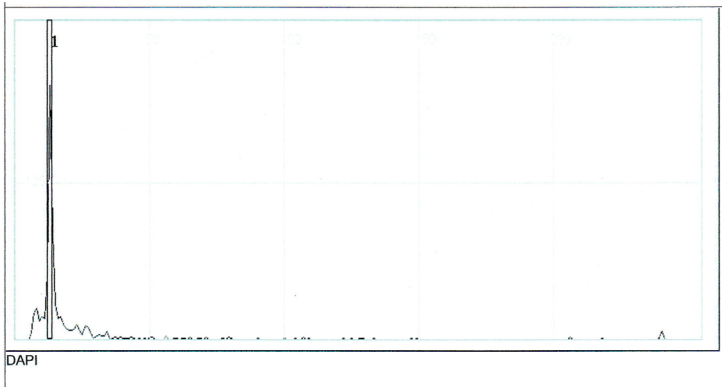


Figure S3.

Flow cytometry histograms based on DAPI fluorescence staining and analysed with the CyView software (Partec) obtained for different *Centaurea* individuals. A. Diploid *C. aspera* ssp. *pseudosphaerocephala*; B. Triploid *C. x subdecurrens* nothosp. *subdecurrens*; C. Tetraploid *C. seridis* var. *auriculata*. Peak number 1 corresponds to the diploid internal control (*C. aspera* ssp. *stenophylla*). Peak positions are depicted, and number of particles (particle), coefficient of variation (CV), arithmetic mean (center) and median (median) of samples are also included in the tables.

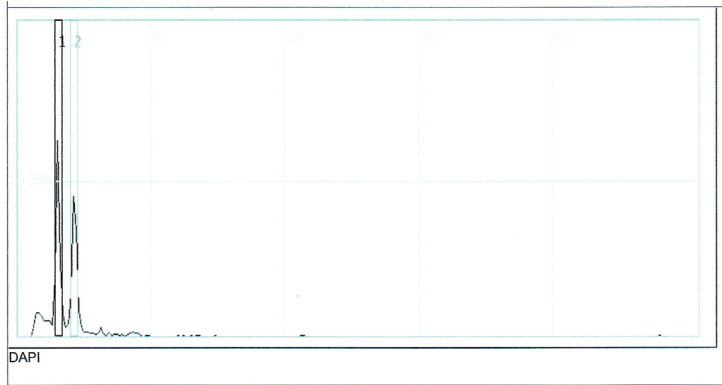
A.



REGIONS

Name	Particle	Center	CV%	Median
DAP_1	203	13.00	6.86	13

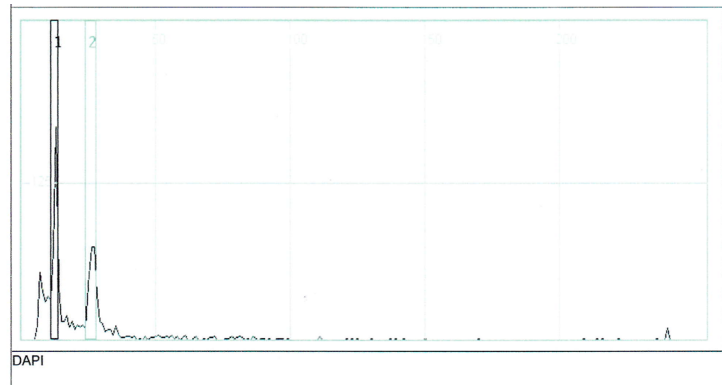
B.



REGIONS

Name	Particle	Center	CV%	Median
DAP_1	435	15.00	4.24	15
DAP_2	399	22.52	3.20	21

C.



REGIONS

Name	Particle	Center	CV%	Median
DAP_1	241	13.00	6.62	13
DAP_2	192	26.00	3.37	26