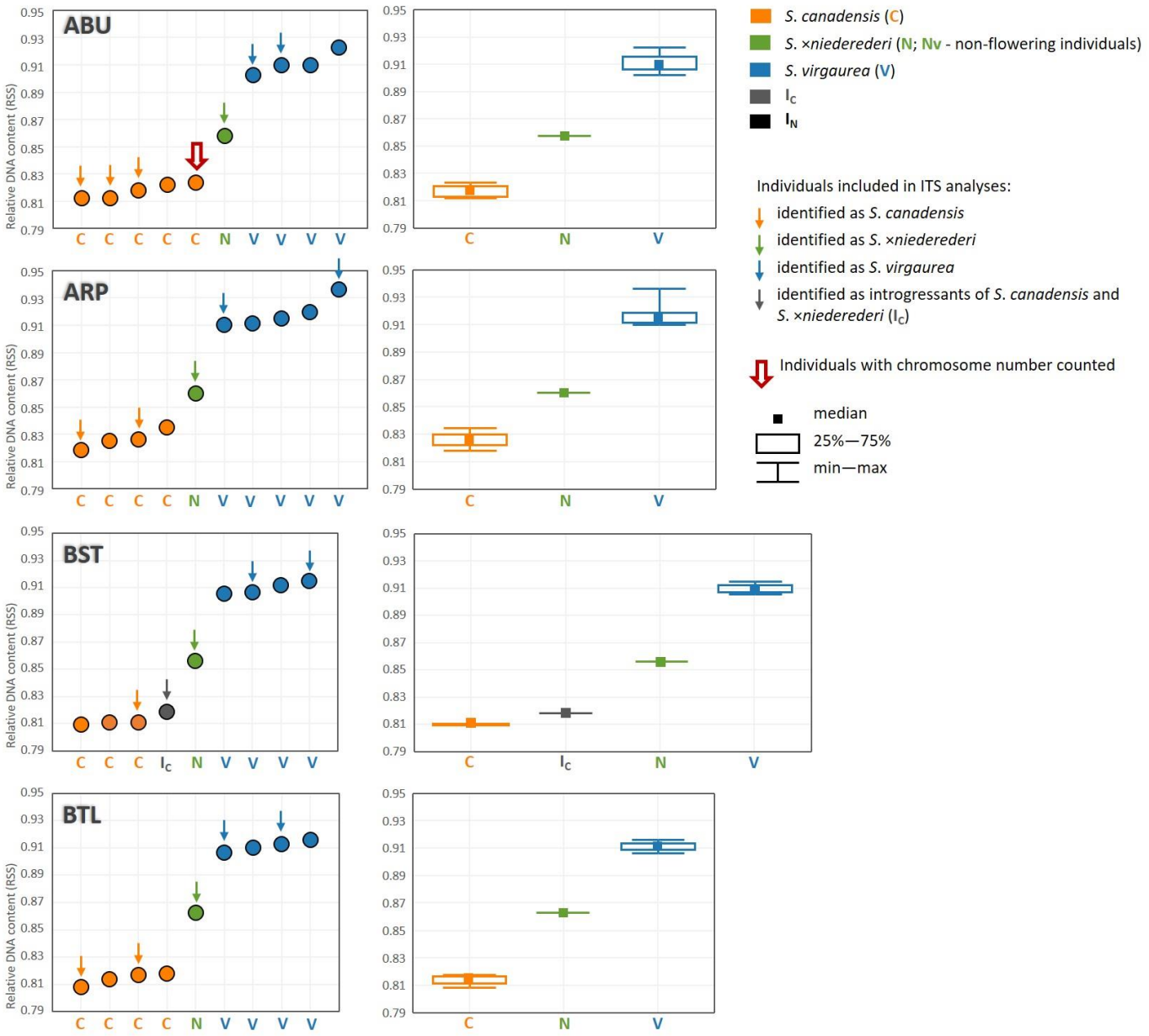
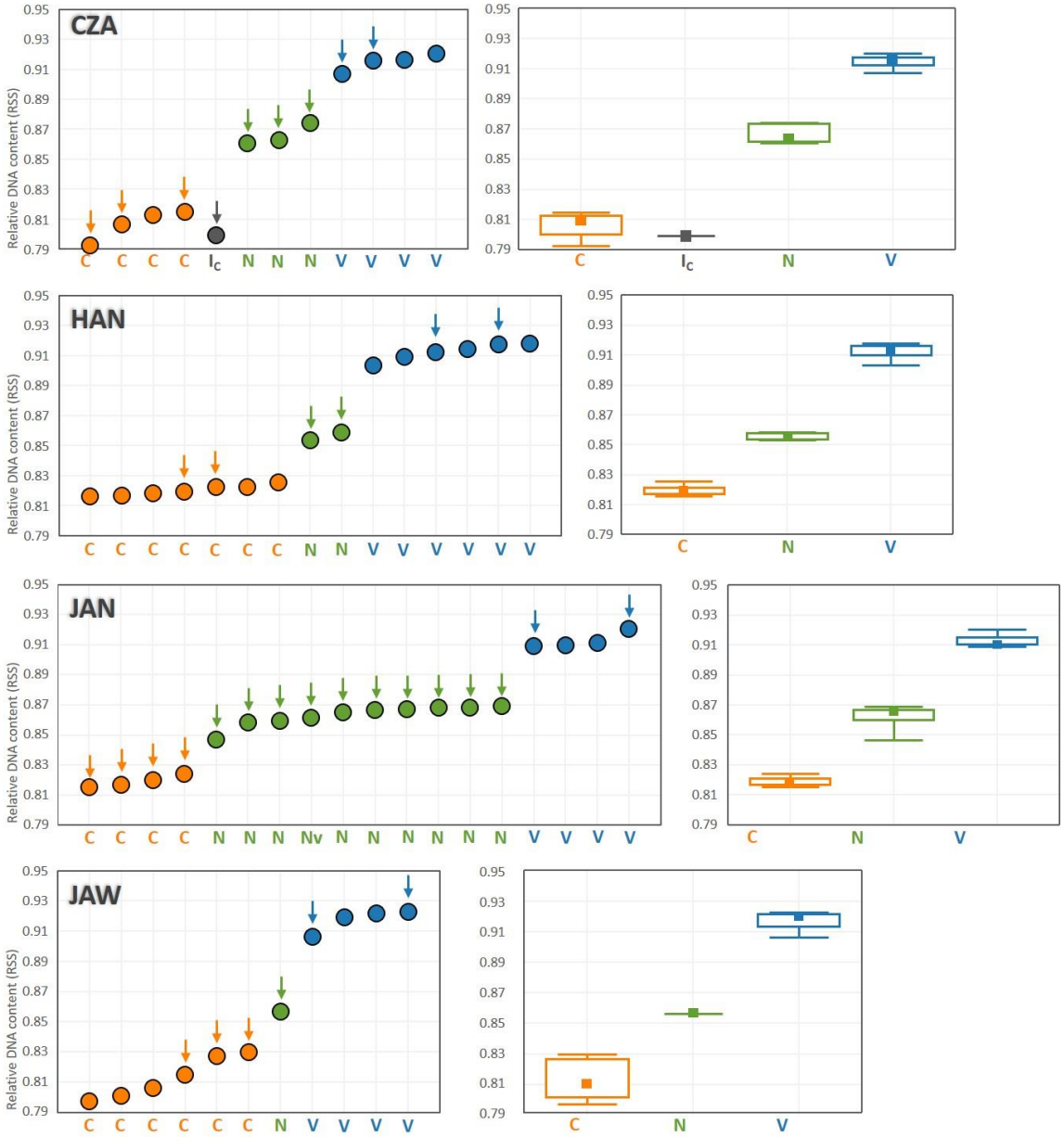
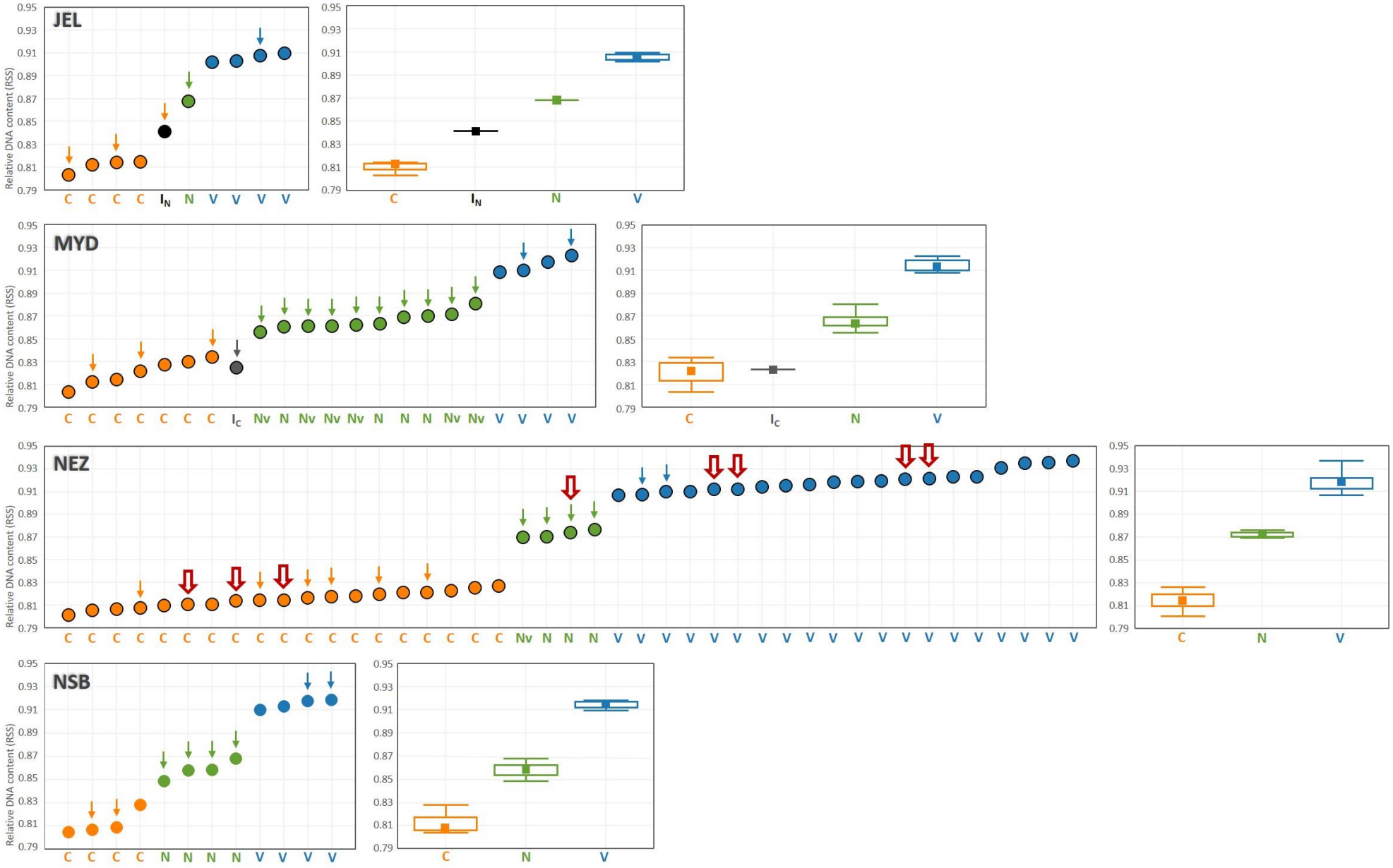
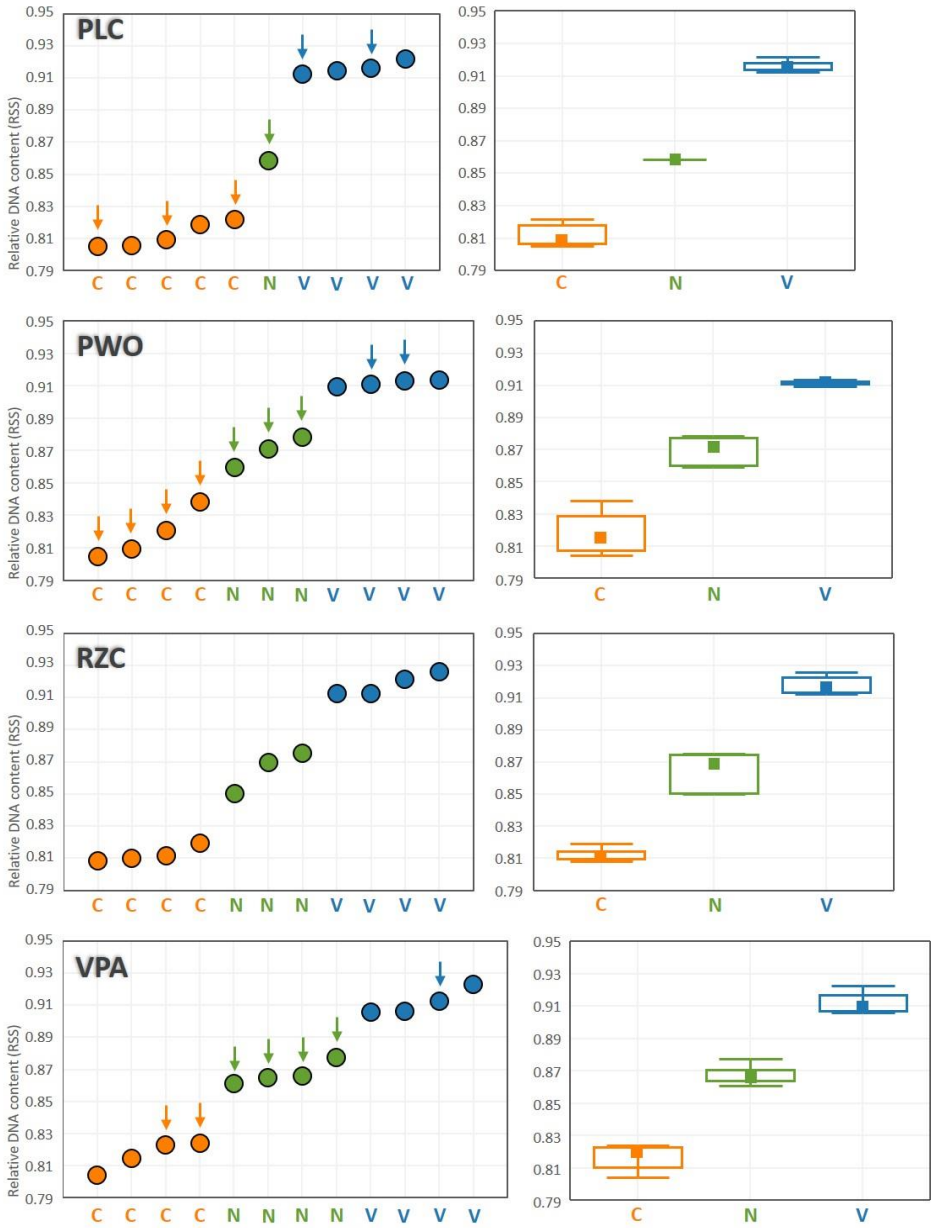


Skokanová K., Šingliarová B., Španiel S., Mereďa Jr. P., Mártonfiová L. & Zozomová-Lihová J. (2022) Relative DNA content differences reliably identify *Solidago* ×*niedererederi*, a hybrid between native and invasive alien species. – Preslia 94: 183–213.

Supplementary Fig. S5. – Boxplots and circles depicting the relative DNA contents (RSS, 2C values) of the *Solidago* plants and taxa studied in particular mixed populations. For population codes, see Table 1. I_C, I_N – supposed introgressants of *S. canadensis* and *S.* ×*niedererederi* (see Results).


CZA
HAN
JAN
JAW
Relative DNA content (RSS)
0.95
0.93
0.91
0.89
0.87
0.85
0.83
0.81
0.79
C
N
V
Nv
Ic


JEL
MYD
NEZ
NSB
Relative DNA content (RSS)
0.95
0.93
0.91
0.89
0.87
0.85
0.83
0.81
0.79
C
N
V
I_N
I_C
Nv


PLC
PWO
RZC
VPA
Relative DNA content (RSS)
0.95
0.93
0.91
0.89
0.87
0.85
0.83
0.81
0.79
C C C C C N V V V V
C C C C N N N V V V V
C C C C N N N V V V V
C C C C N N N N V V V V
C N V