

Additional file 4: Table S4. Signs of introgression among tetraploid *Arabidopsis arenosa* and *A. lyrata*. are-like and lyr-like give number of alleles clustering with *A. arenosa* and *A. lyrata*, respectively, for each of the two low-copy nuclear regions (CHS and scADH).

Taxon	Specimen	CHS are-like	CHS lyr-like	scADH are-like	scADH lyr-like
<i>A. arenosa</i>	a4_AUT1_1	3	3	3	-
	a4_AUT1_2	2	1	2	1
	a4_AUT2_17	2	2	3	-
	a4_AUT2_18	3	1	2	-
	a4_AUT4_14	3	1	3	-
	a4_AUT4_15	3	1	3	-
	a4_GER_1	1	1	2	-
	l4_AUT1_11	1	2	1	1
<i>A. lyrata</i>	l4_AUT1_12	3	1	-	2
	l4_AUT4_2	1	3	1	1