

Light and Methyl Jasmonate Impact in the Biosynthesis of Anthocyanins and VLCFAs in the *Euonymus maximowiczianus* Aril-Derived Long-Term Suspension-Cultured Cells

Supplementary Materials:

Table S1. Allelic polymorphism analysis of the microsatellite DNA markers in the Em-D and Em-L suspension cell cultures.

Locus ID*	Number of identified alleles		PCR product size, bp		Allelic polymorphism identity, %
	Em-D	Em-L	Em-D	Em-L	
<i>ef01</i>	10	10	252; 253; 254; 255; 256; 257; 258; 259; 260; 262	252; 253; 254; 255; 256; 257; 258; 259; 260; 262	100
<i>ef02</i>	3	3	234; 239; 240	234; 239; 240	100
<i>ef04</i>	1	1	254	254	100
<i>ef09</i>	7	7	171; 173; 188; 190; 192; 194; 196	171; 173; 188; 190; 192; 194; 196	100

*ID of the microsatellite DNA loci of *Euonymus fortunei* [99]. See main text for details.