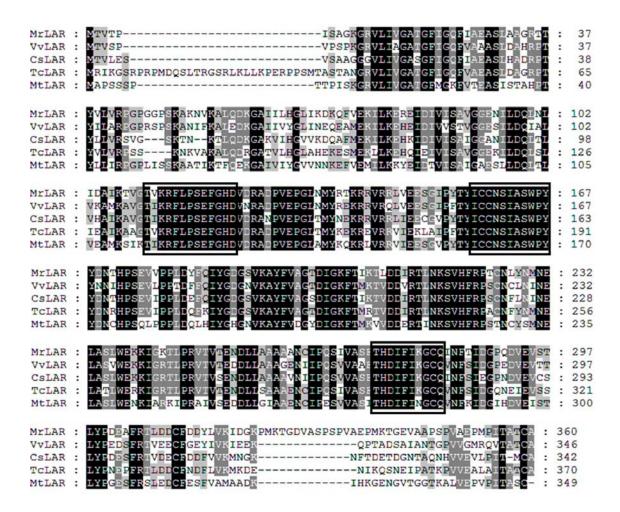
## Supplementary Material

## Proanthocyanidin synthesis in Chinese bayberry (*Myrica* rubra Sieb. et Zucc.) fruits

Liyu Shi 1, Shifeng Cao 2, Xin Chen 2, Wei Chen 2, Yonghua Zheng 1,\*,

and Zhenfeng Yang 2,\*

\* Correspondence: zhengyh@njau.edu.cn & yangzf@zwu.edu.cn



**Figure S2 Alignment of deduced amino acid sequences of** *LAR* **genes.** Sequences are from *Morella rubra* (Mr; AIX02997.1), Vitis *vinifera* (Vv; NP\_001267887.1), *Camellia sinensis* (Cs; AHJ11241.1), *Theobroma cacao* (Tc; XP\_007046315) and *Medicago truncatula* (Mt; XP\_003591830). Identical amino acids are indicated by a black background, conservative amino acids by a dark gray background, and similar amino acids by a light gray background. LAR characteristic amino acid motifs RFLP, ICCN, and THD motifs are boxed.