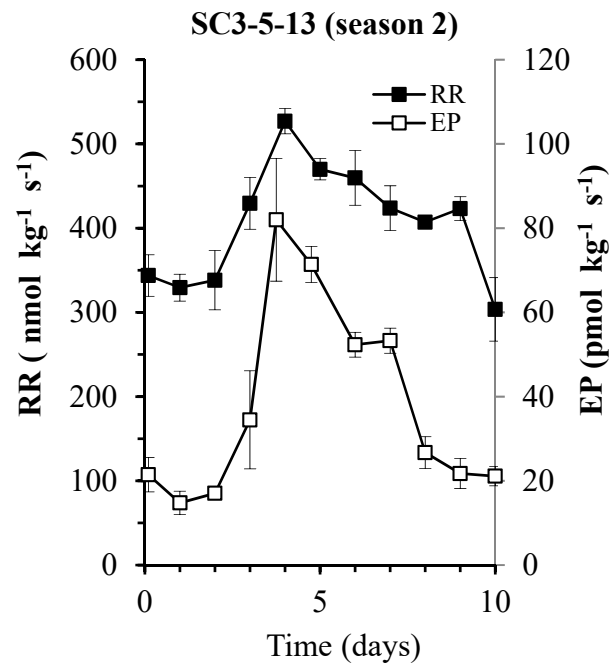


Supplementary Figure S1

Thorough characterization of *ETHQB3.5*, a QTL involved in climacteric behavior and aroma volatile composition located on chromosome 3 of melon genome

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Supplementary Figure S1. Respiration rate (RR) and ethylene production (EP) in Near-Isogenic Line SC3-5-13 (mean \pm SE, $n=3$) during postharvest ripening at 21 °C and relative humidity of $66\pm6\%$ during 10 days (season 2).