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Supplementary Material

Short-term temperature dependency of the photosynthetic and PSII photochemical responses to photon flux density of leaves of *Vitis vinifera* cv. Shiraz vines grown in field conditions with and without fruit

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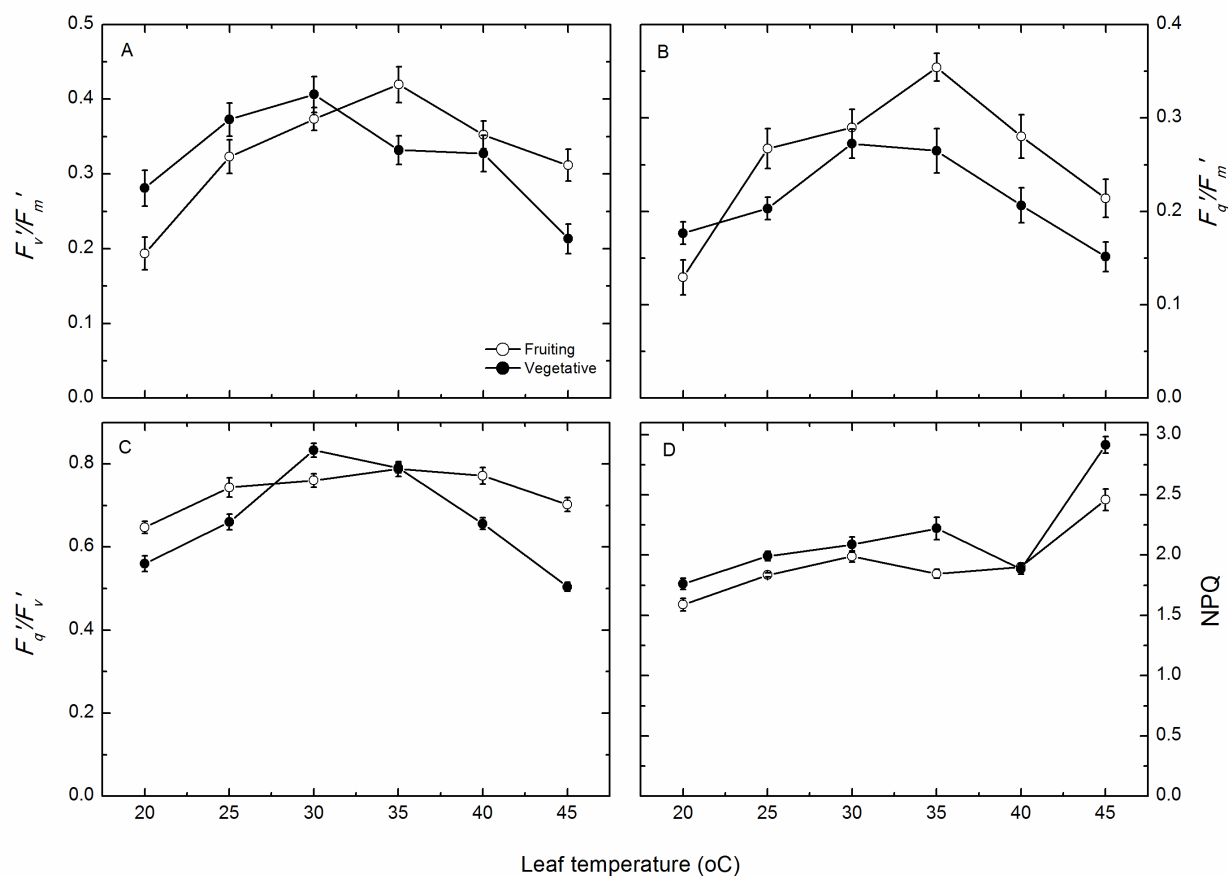


Fig S1. Temperature-dependent response of (A) maximum efficiency of PSII photochemistry, (B) quantum efficiency of PSII electron transport, (C) photochemical quenching and (D) non-photochemical quenching of Shiraz grapevines growing outdoors with and without fruit as indicated.