

Figure S1: Variations of fruit and pulp fresh weight during sampling (each point represents mean value of 200 fruits \pm s.e).

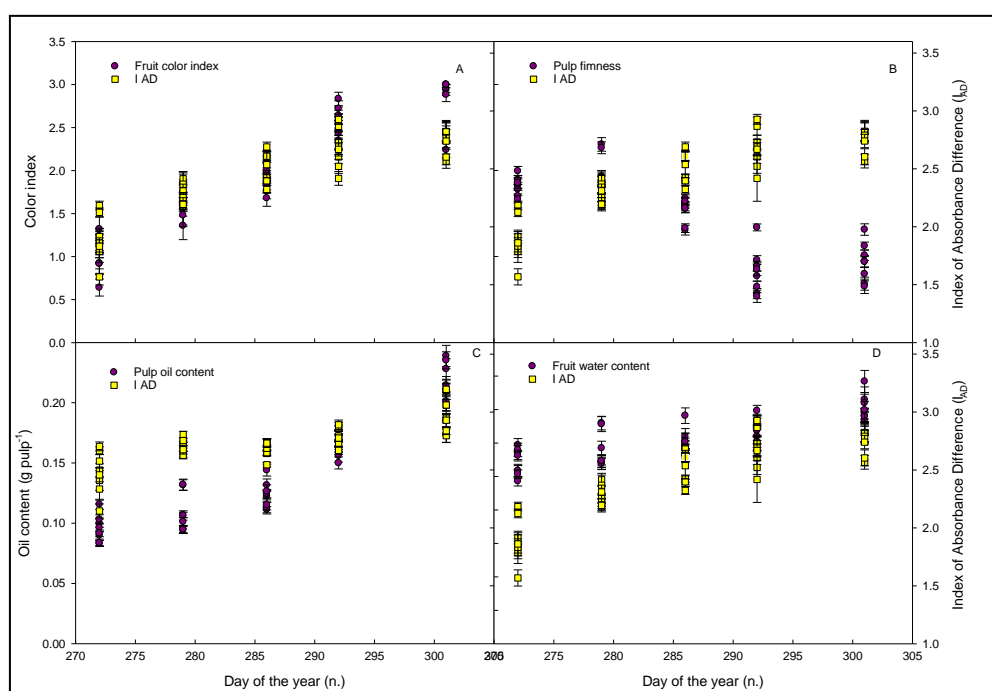


Figure S2: Variations of I_{AD} and of the ripening indexes along the ripening stages of olive, detected with Kiwi-Meter[®] device (each point represents mean value of 50 fruits tree⁻¹ \pm s.e.).

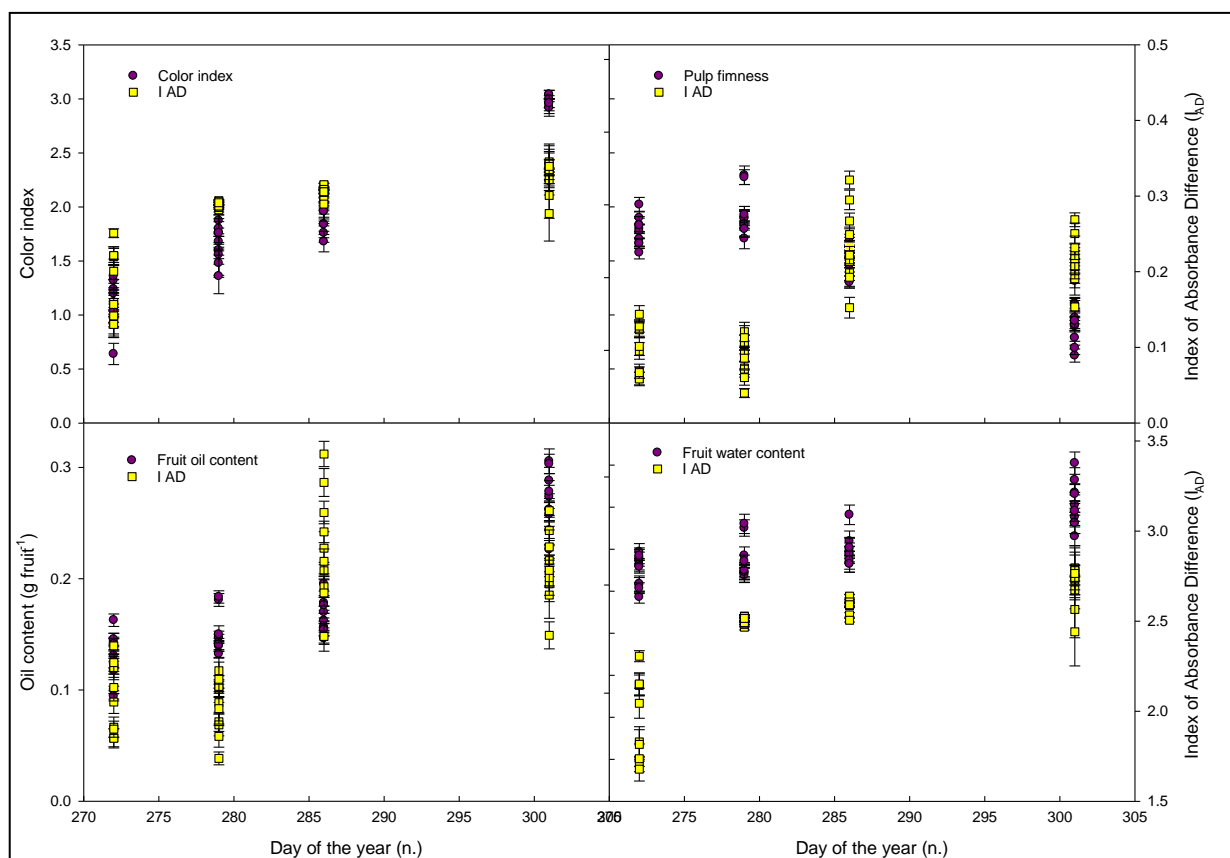


Figure S3: Variations of I_{AD} and of the ripening indexes along the ripening stages of olive, detected with Standard DA-Meter ® (each point represents mean value of 50 fruits tree⁻¹ ± s.e.).