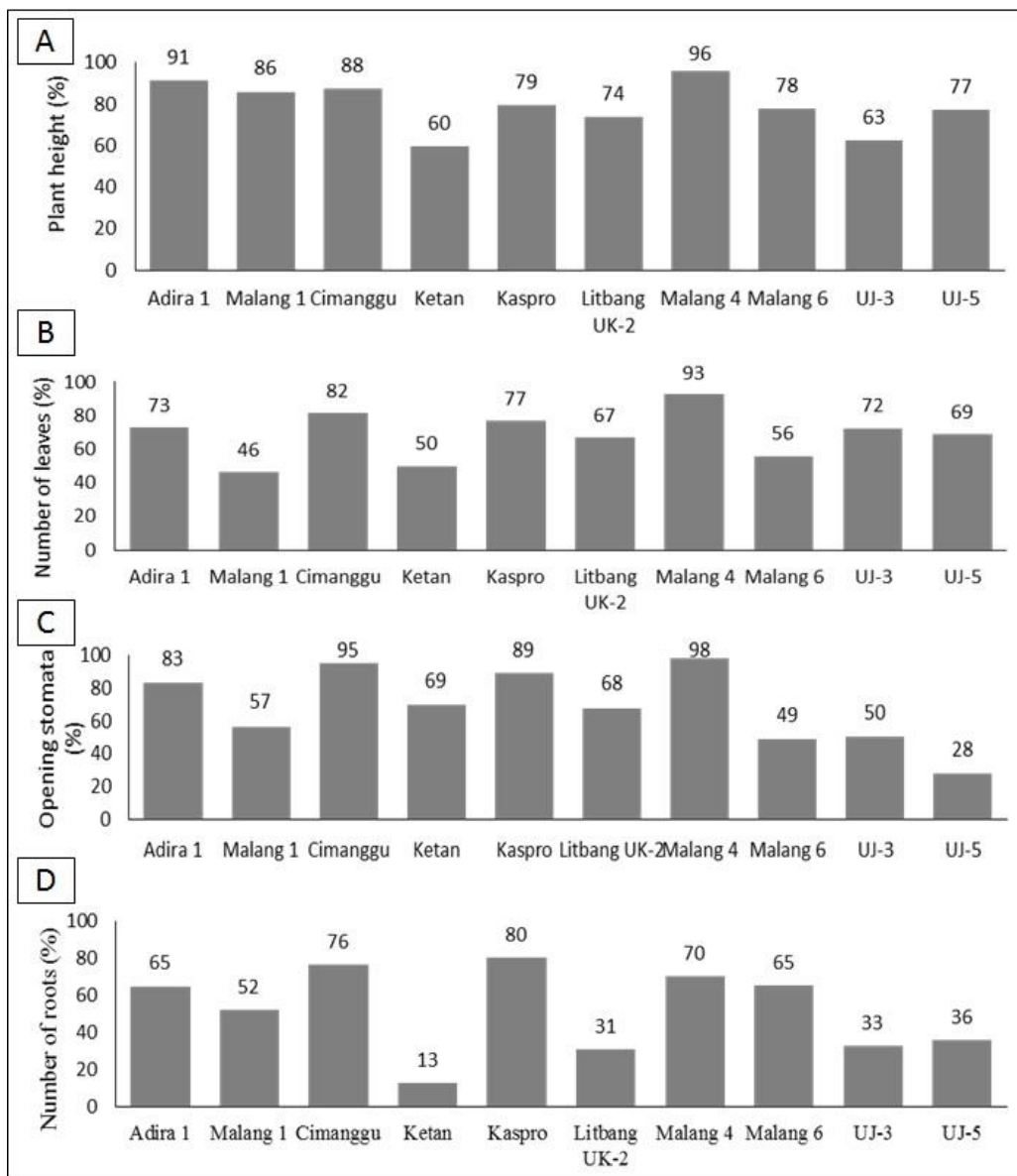
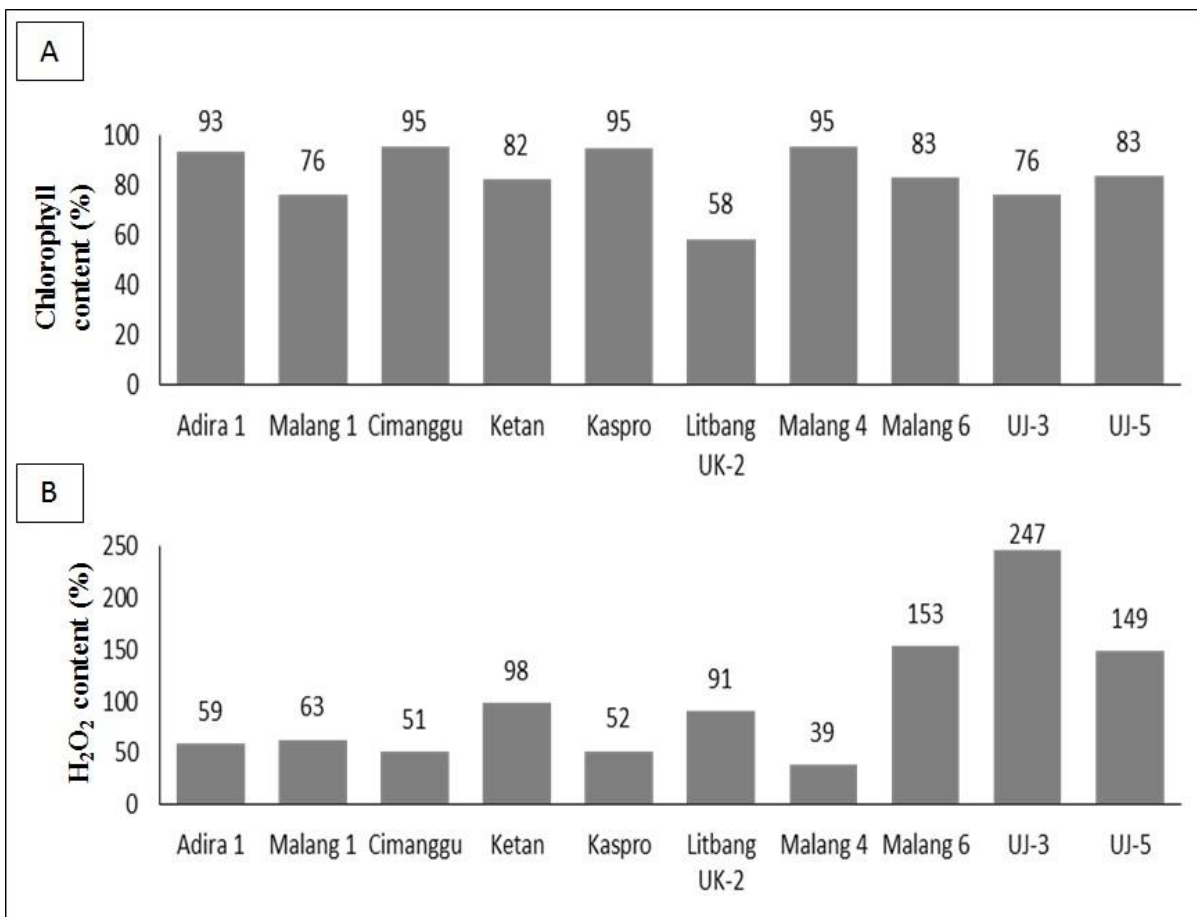


## Morphological, physiological and molecular responses of Indonesian cassava to drought stress

Sholeh Avivi\*, Bella Rhea Lavifa Sanjaya, Shinjiro Ogita, Sri Hartatik, Sigit Soeparjono



**Supplementary Fig 1.** Percentage reduction of morphological responses between drought stress and control conditions in Indonesian cassava. Morphological responses; (A) plant height; (B) number of leaves; (C) number of openings stomata; and (D) number of roots.



**Supplementary Fig 2.** Percentage reduction of physiological responses between drought stress and control conditions in Indonesian cassava. Physiological responses; (A) chlorophyll and (B) H<sub>2</sub>O<sub>2</sub> content.