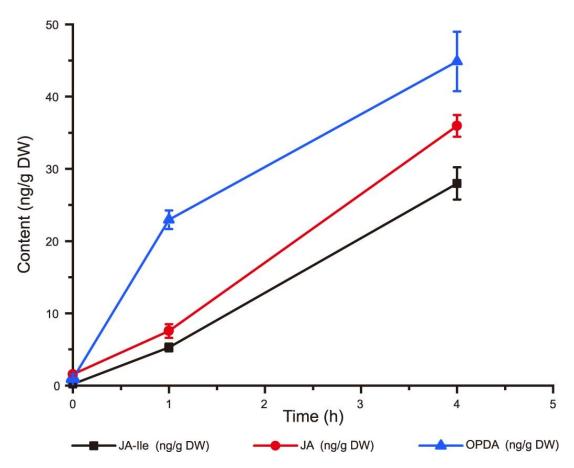
## Extended Data Fig. 3: Time course of the mechanical wound-induced response of JA in *Ginkgo biloba*.

From: The genome of homosporous maidenhair fern sheds light on the euphyllophyte evolution and defences



Leaves of G. biloba were wounded with a hemostat. Damaged leaves were harvested at the indicated time points after wounding and analysed for jasmonates (the precursor OPDA [ $\blacktriangle$ ], jasmonic acid (JA) [ $\bullet$ ], and JA-Ile [ $\blacksquare$ ]) accumulation by HPLC-MS; each data point represents the mean  $\pm$  SD of five biological replicates.