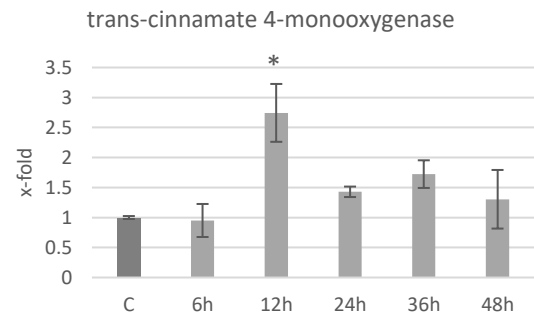
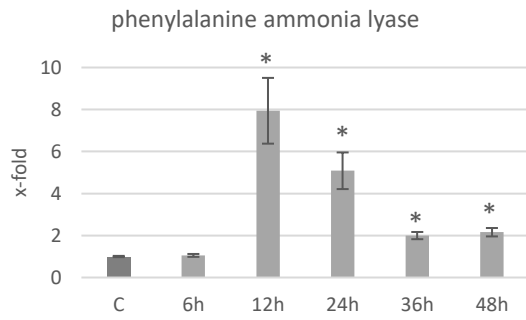
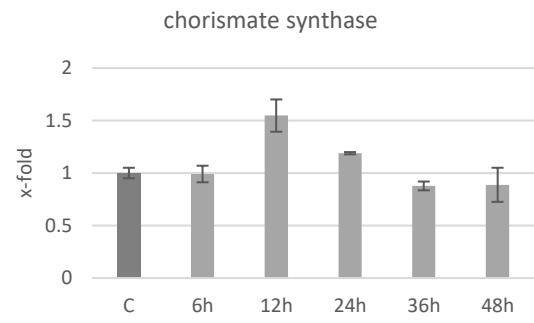
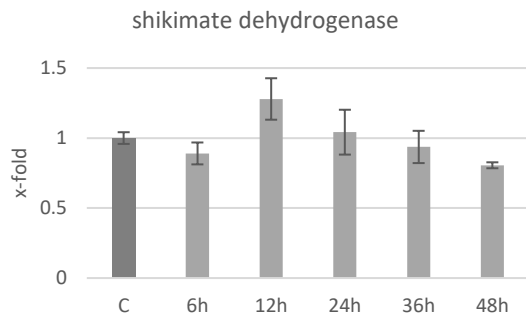
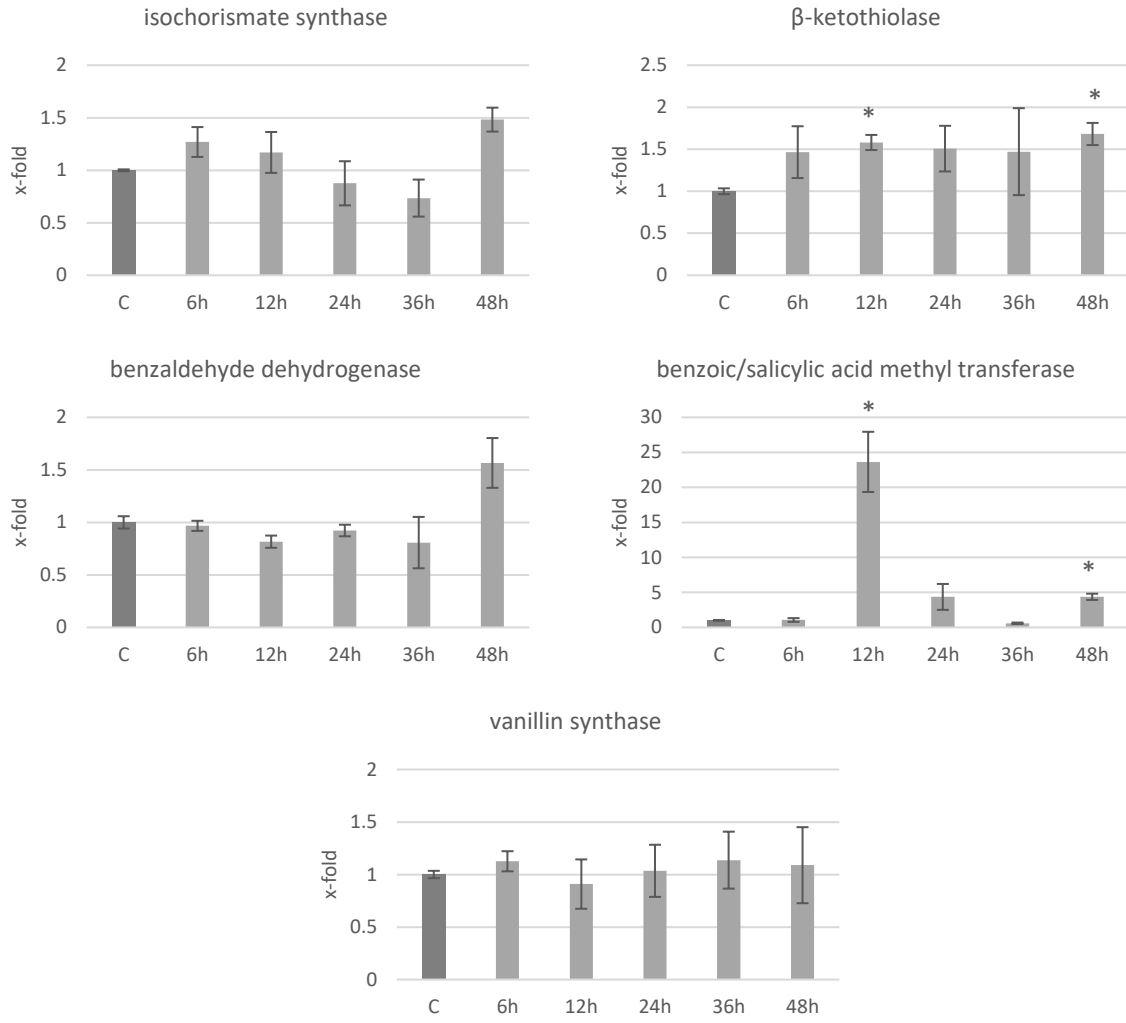
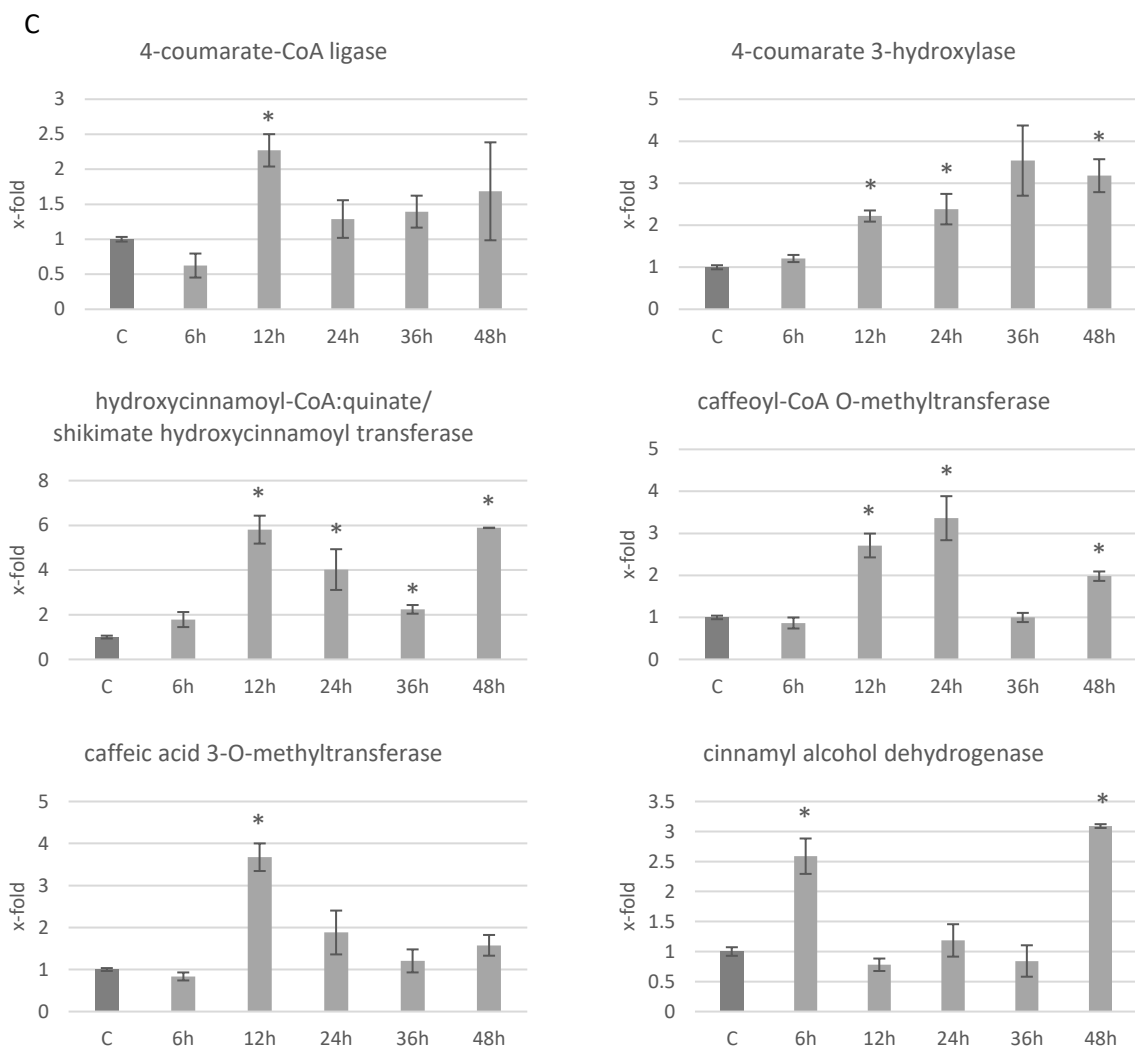


A



B





Supplementary Fig. 1. Levels of transcript of genes of the core route of the shikimate/phenylpropanoid pathway (A), the benzoate derivative biosynthesis route of the shikimate/phenylpropanoid pathway (B) and the hydroxycinnamic acid/lignin biosynthesis route of the shikimate/phenylpropanoid pathway (C) measured at 6, 12, 24, 36 and 48 hours after *F. oxysporum* infection relatively to control (marked C) (relative quantification, RQ=1). Actin was used as the reference gene. The results are presented as means \pm standard deviations of three independent repeats. Changes statistically significant at $p < 0.05$ are marked with asterisks.