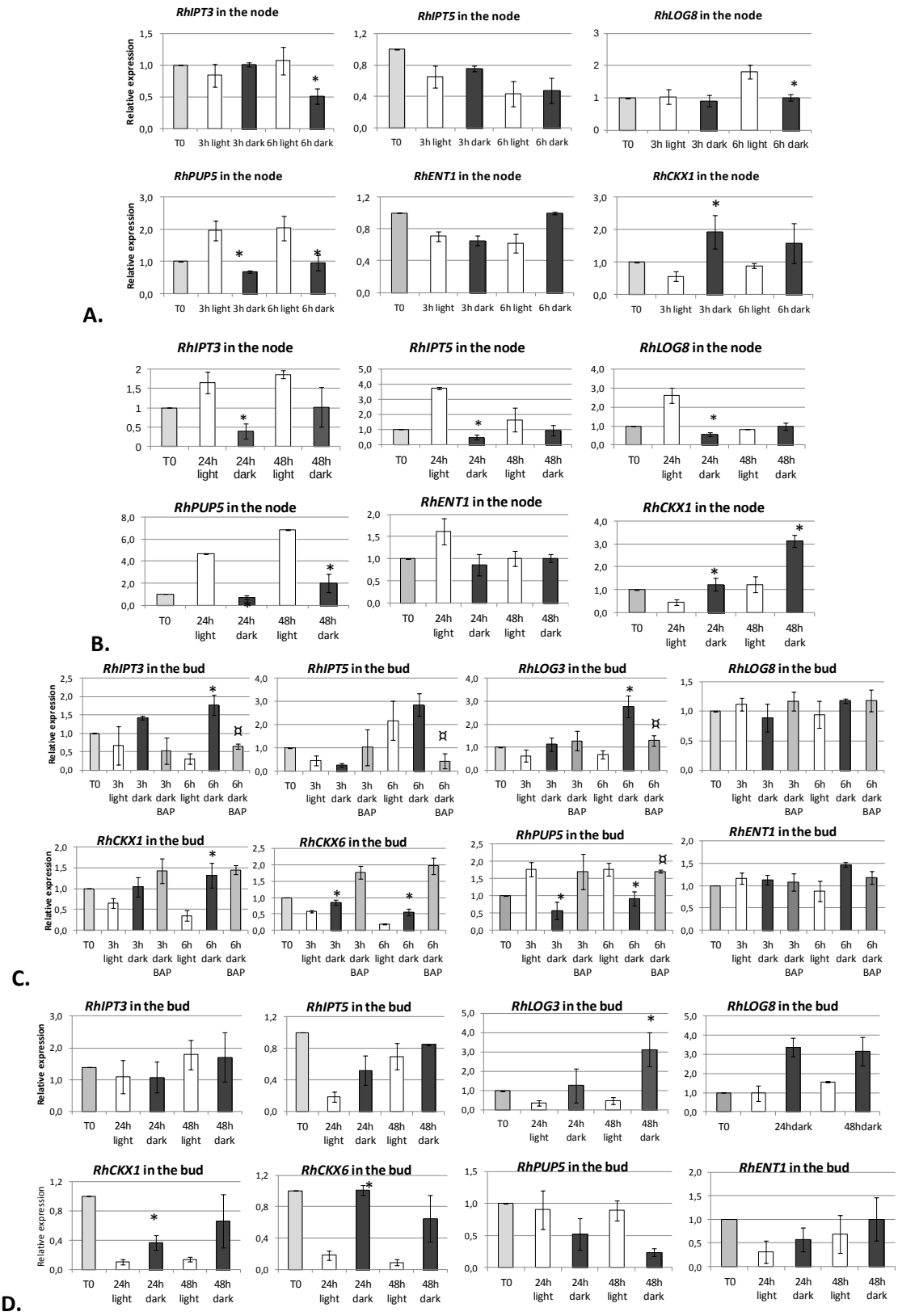

Figure S2: Expressions of CK-related genes in the node (**A, B**) or in the bud (**C, D**) 3h/6h (**A, C**) and 24/48h (**B, D**) after treatment. Data are expressed relative to T0. Lanolin was applied on the bud with BAP under darkness (grey bars) or without BAP (mock) under light (white bars) or darkness (black bars) at T0. Data are means ± standard errors of 3 batches with 50<n<80 buds or n=20 for node samples. Significant differences are represented by an asterisk between light and dark conditions and by squares (¤) between mock and BAP treatment under darkness ($p<0.05$).