



Fig. 2. Regulation pattern of *OsDLK* in seedlings of *O. sativa ssp. japonica* 'Nipponbare'. **A** Steady-state transcript levels of *OsDLK* in different organs of seedlings raised for 10 days under white light. Values are expressed relative to the level found in the first leaf. The position of these organs is indicated in the schematic drawing. Data represent mean values and SE from at least 12 individuals collected at three different experimental series. **B** Dose-response curve for the auxin response of *OsDLK* in coleoptile segments. Segments were depleted from endogenous auxin for 1 h and then incubated in different concentrations of indole acetic acid (IAA). As control for auxin responsivity, transcripts for the auxin-responsive gene *OsIAA9-2* were measured in parallel. Data represent means and SE from three independent experimental series with ten individual segments per measurement.