Supporting figure S2 The effect of the *sit* mutation on hypocotyl length in BL-grown seedlings. Seeds of the WT (cv. Rheinlands Ruhm) and *sit* mutant were germinated in darkness and then grown under continuous BL for 4 days. The results shown in the figure represent the medians of normalized length of hypocotyls from 1 independent experiment; the error bars represent the boundaries of the first and third quartiles. The sample "wt" was set as 100% hypocotyl length and all other values (medians, quartiles) are expressed as percentage of this value (Mann-Whitney test, $p > 0.05$, n=40).