



Supporting figure S4 The effect of fluridone on hypocotyl growth in dark-grown seedlings. Germinated seeds of WT (cv. Rutgers) were transferred to media supplemented with 10 µM fluridone and grown for 4 days in darkness. The results shown in the figure represent the medians of normalized length of hypocotyls from 2 independent experiments; the error bars represent the boundaries of the first and third quartiles. The control sample was set as 100% hypocotyl length. Other values (medians, quartiles) are expressed as percentage of these values. The statistical significance was evaluated by Mann-Whitney U test; $p < 0.02$.