

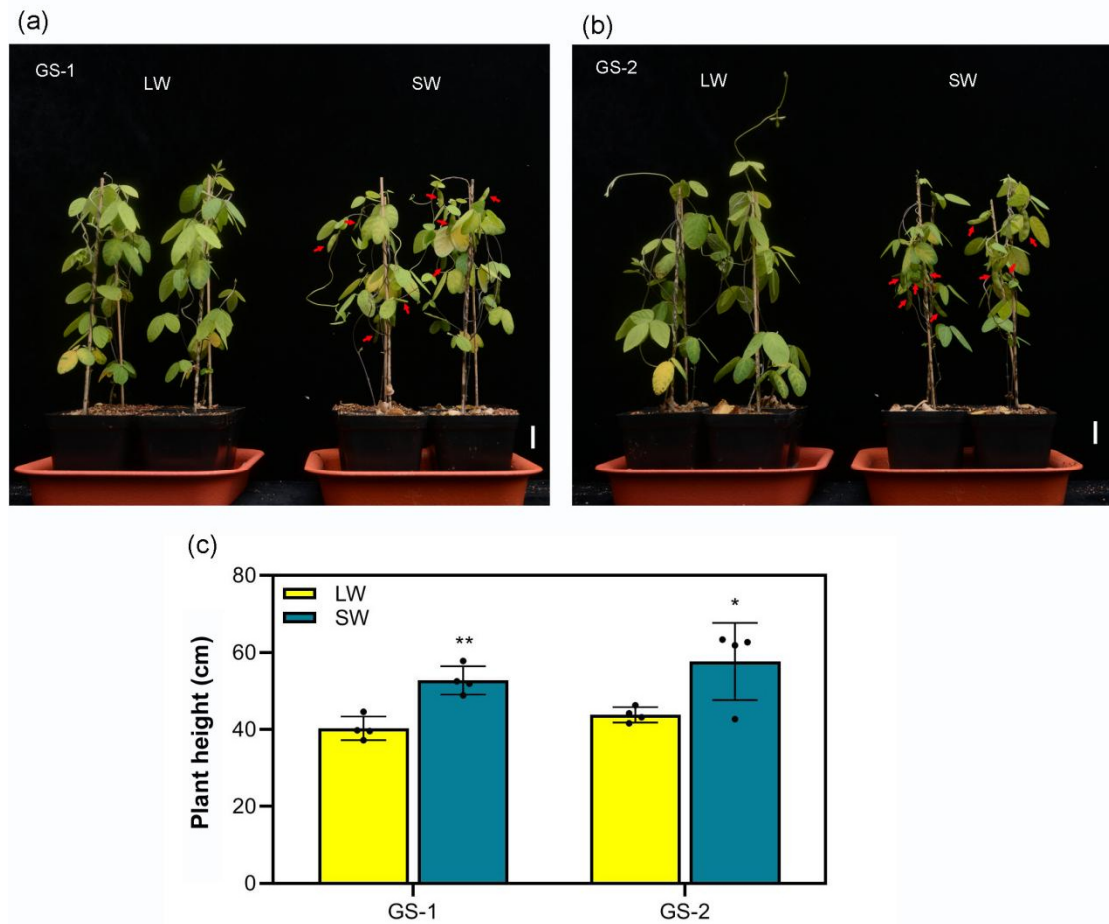


Fig. S4 Effects of different light conditions on plant height of wild soybean GS-1 and GS-2. (a) Growth phenotypes of GS-1 under long-day white light (LW) and short-day white light (SW). Plants were cultured for approximately 7 weeks under LW and SW. (b) Growth phenotypes of GS-2 under LW and SW under the same culture duration as in (a). (c) Plant height statistics for GS-1 and GS-2 corresponding to (a) and (b). Red arrows indicate the positions of the seed pods. Scale bar = 2 cm. Data are expressed as mean $\pm$ SD. $n=4$. Asterisks denote statistically different values according to independent sample t -tests (* $P < 0.05$, ** $P < 0.01$).