



**Fig. S11** BrA08BES1<sup>MM</sup> and BrA06BES1<sup>MM</sup> promote hypocotyl elongation in *Arabidopsis*.

(a) Representative images of 7-day-old transgenic *Arabidopsis* seedlings overexpressing *empty vector* (Control) and *35S::BrA08BES1<sup>MM</sup>*.

(b) Representative images of 7-day-old transgenic *Arabidopsis* seedlings overexpressing *empty vector* (Control) and *35S::BrA06BES1<sup>MM</sup>*.

(c) Quantitative analysis of hypocotyl lengths for the indicated transgenic lines shown in (a) and (b). Seedlings were grown on ½ MS medium containing kanamycin for the first 5 days, then transferred green seedlings to standard MS medium for another 2 days under long-day conditions. Scale bar = 1 cm. \*\*  $p < 0.01$ .