Table S1. Seedling growth phenotypes*

Hypocotyl length in light (mm)[†]

Hypocotyl length in dark (mm)[†]

Lateral root number[‡]

Root length (mm)§

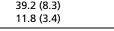
2.0 (0.1)	
18.5 (2.0)	
48 2 (6 6)	

*Seedlings were grown on $1 \times MS$, 1% sucrose plates for 20 days under long day conditions (n=20). Seedlings were grown on 1 \times MS, 1% sucrose plates for 7 days under constant light (n=25).

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28 (0 1)

26.1 (6.3)



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5.7 (0.5)

16.0 (1.3)

1.6 (1.4)

7.9 (3.0)

IAA18-1/iaa18-1

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*Data are means (s.d.). *Seedlings were grown on 1 \times MS plates in constant light or darkness for 6 days (n=40).