

Supplementary information, Table S2 *P*-values from a Students *t*-test

	Wild type	<i>cbI2-1</i>
Wild type	-	0.00100283
<i>cbI2-1</i>	0.00100283	-
2-1/CBL2nCBL1	0.00089095	<u>0.13228649</u>
2-1/CBL2	<u>0.06</u>	0.0008829
2-1/CBL2C4S	0.00391891	<u>0.64960587</u>
2-1/CBL2C4,12,18S	0.00147072	<u>0.74152106</u>

P-values from a Students *t*-test for the germination rates on 5 μ M ABA of wild type plants, *cbI2-1* knock out plants, and complemented *cbI2-1* lines shown in Figure 5 B of the main text, compared to wild type plants and the *cbI2-1* knock-out line. *P*-values which implicate a non significant difference in germination (*P*-value > 0.5) are underlined and given in bold