

Supporting table S2 Absolute quantification of free ABA in tomato seedlings based on three independent experiments \pm SE from three technical replicates.

Sample	Set I.	Set II.	Set III.
	ABA [pmol/g FW]	ABA [pmol/g FW]	ABA [pmol/g FW]
6 h – D	29 \pm 2.5	9 \pm 0.7	45 \pm 3.6
12 h – D	18 \pm 5.4	6 \pm 0.4	25 \pm 4.2
24 h – D	5 \pm 0.1	4 \pm 0.3	n. a.
48 h – D	2 \pm 0.2	2 \pm 0.3	3 \pm 0.3
72 h – D	1 \pm 0.2	1 \pm 0.1	7 \pm 1.4
96 h – D	8 \pm 1.7	7 \pm 0.9	26 \pm 1.0
96 h – BL	5 \pm 0.7	3 \pm 0.5	8 \pm 1.2
120 h – D	11 \pm 0.5	15 \pm 0.6	32 \pm 0.8
120 h – BL	7 \pm 0.2	8 \pm 0.6	12 \pm 1.6

n. a.: not analyzed - sample lost during the analysis