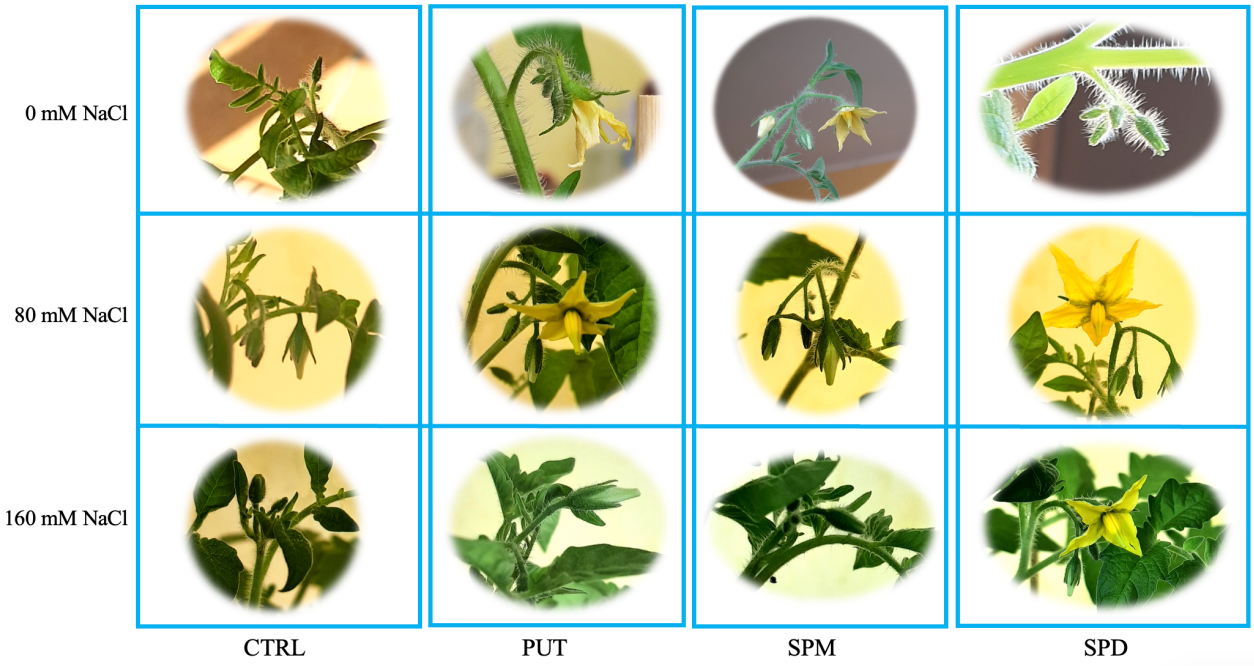
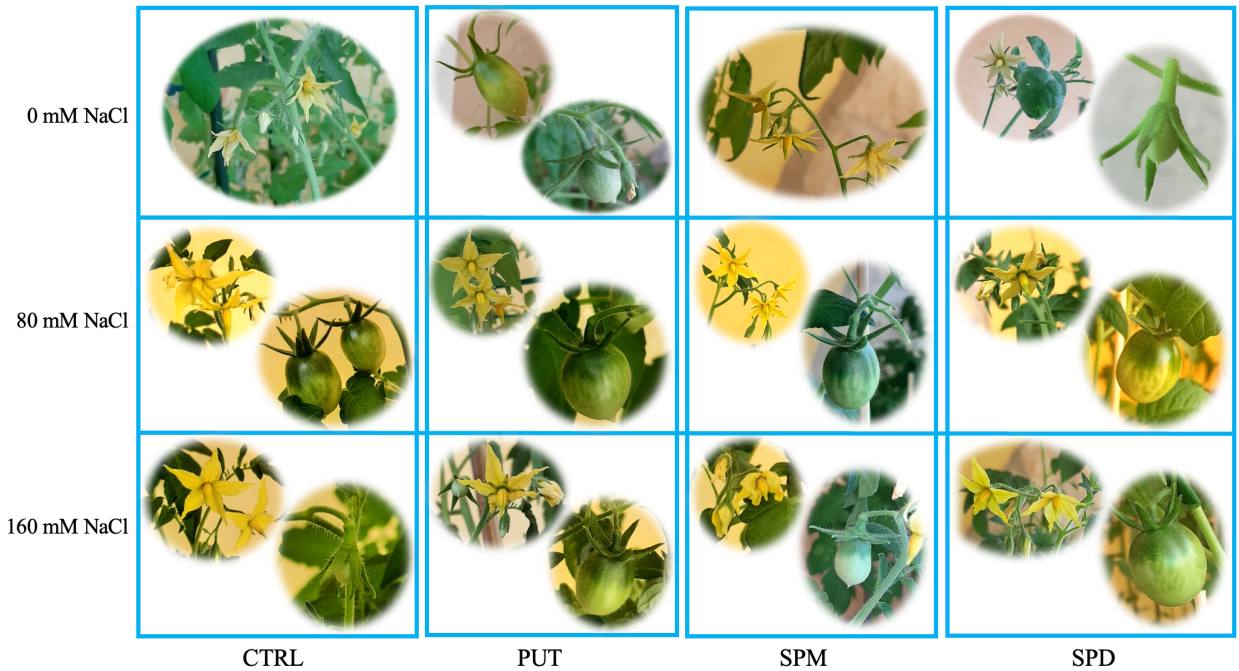
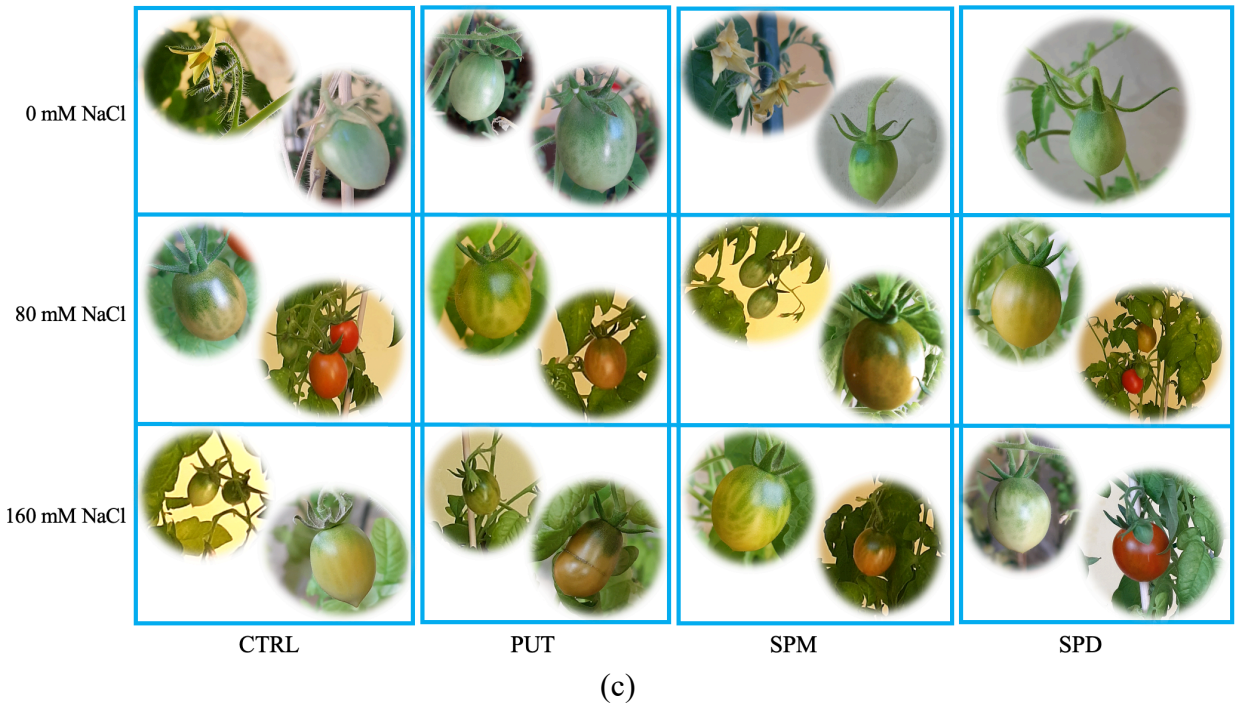

0 mM NaCl
80 mM NaCl
160 mM NaCl
CTRL
PUT
SPM
SPD

(a)


0 mM NaCl
80 mM NaCl
160 mM NaCl
CTRL
PUT
SPM
SPD

(b)



(c)

Figure S1. Development of tomato plants after 2 months (a), 3 months (b) and 4 months (c) of saline and non-saline irrigation. The pictures refer to anthesis and fruit ripening stages. CTRL = control; PUT = putrescine; SPM = spermine; SPD = spermidine.

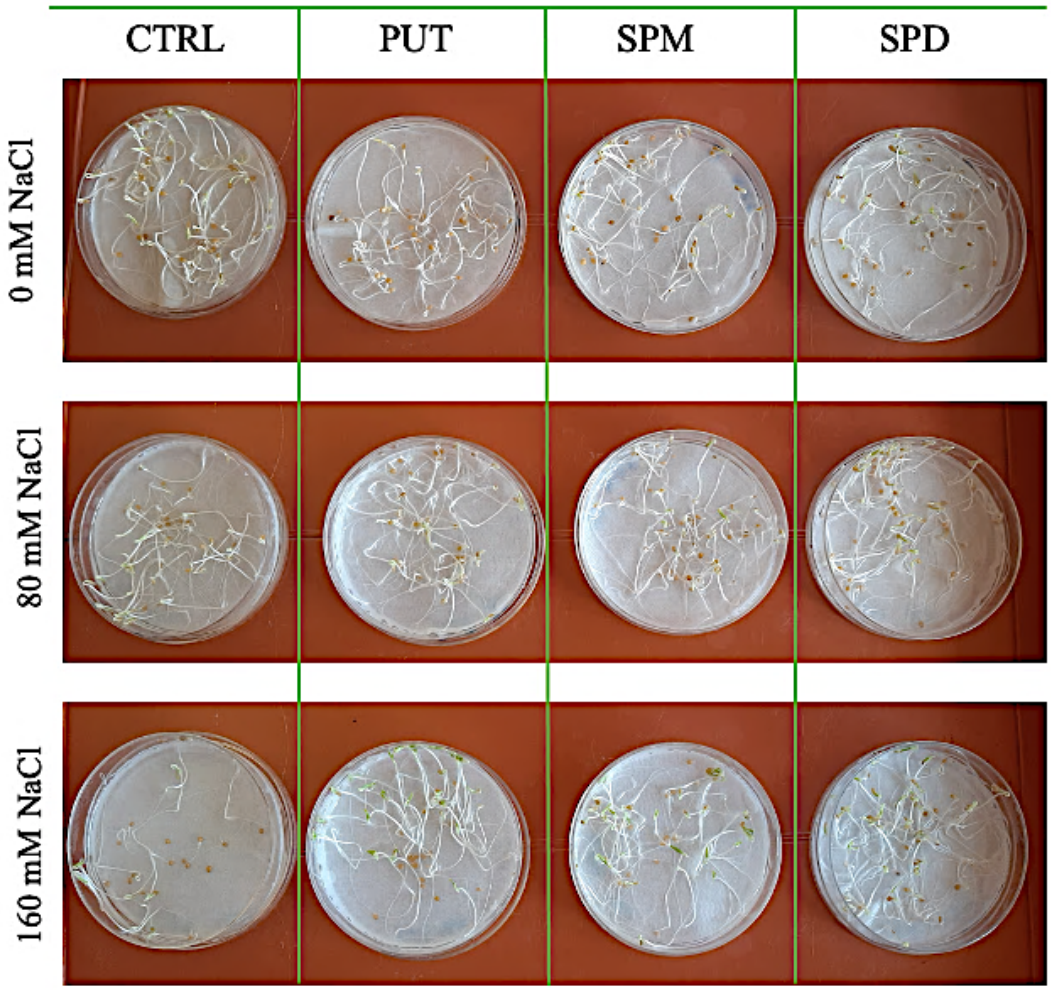
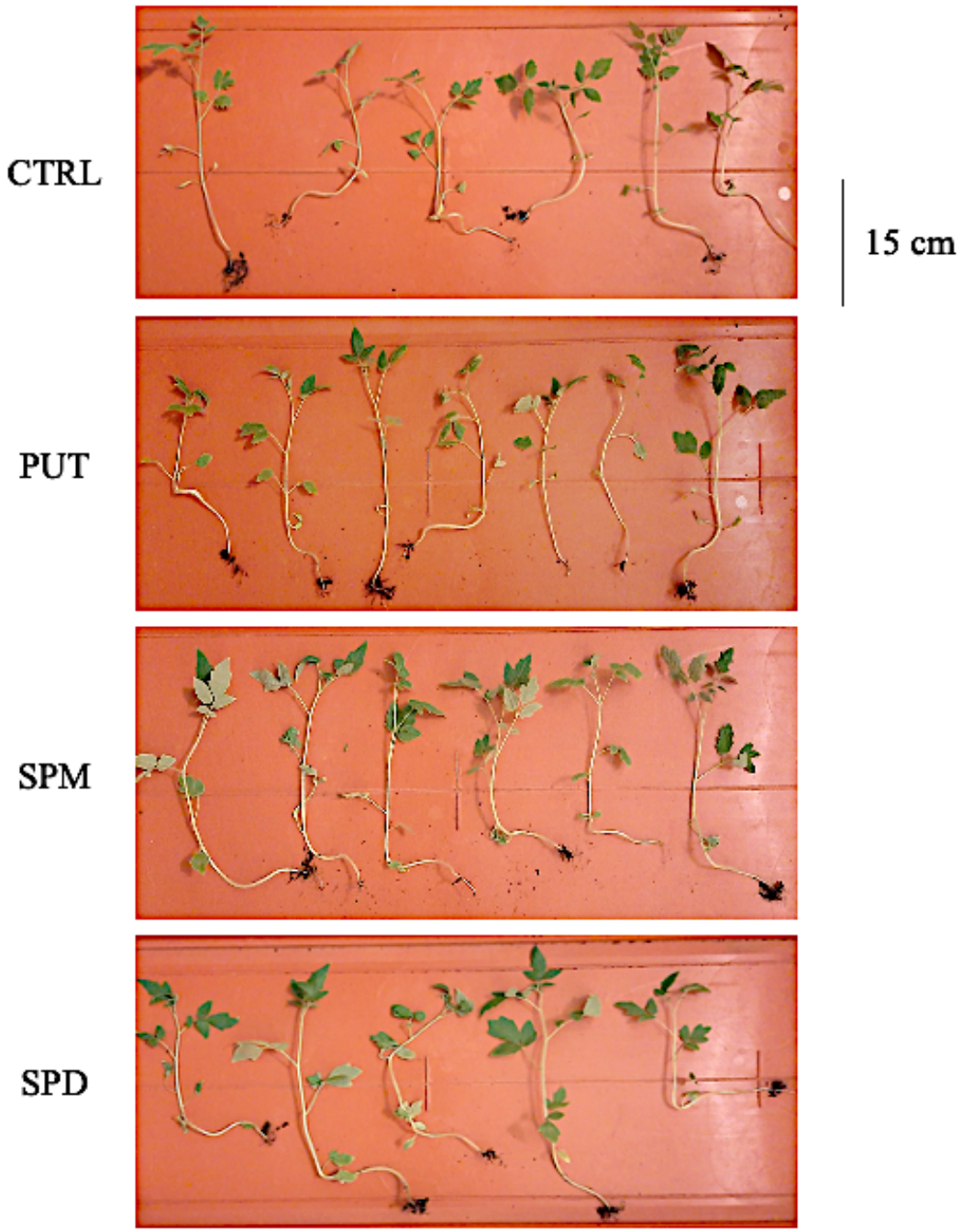
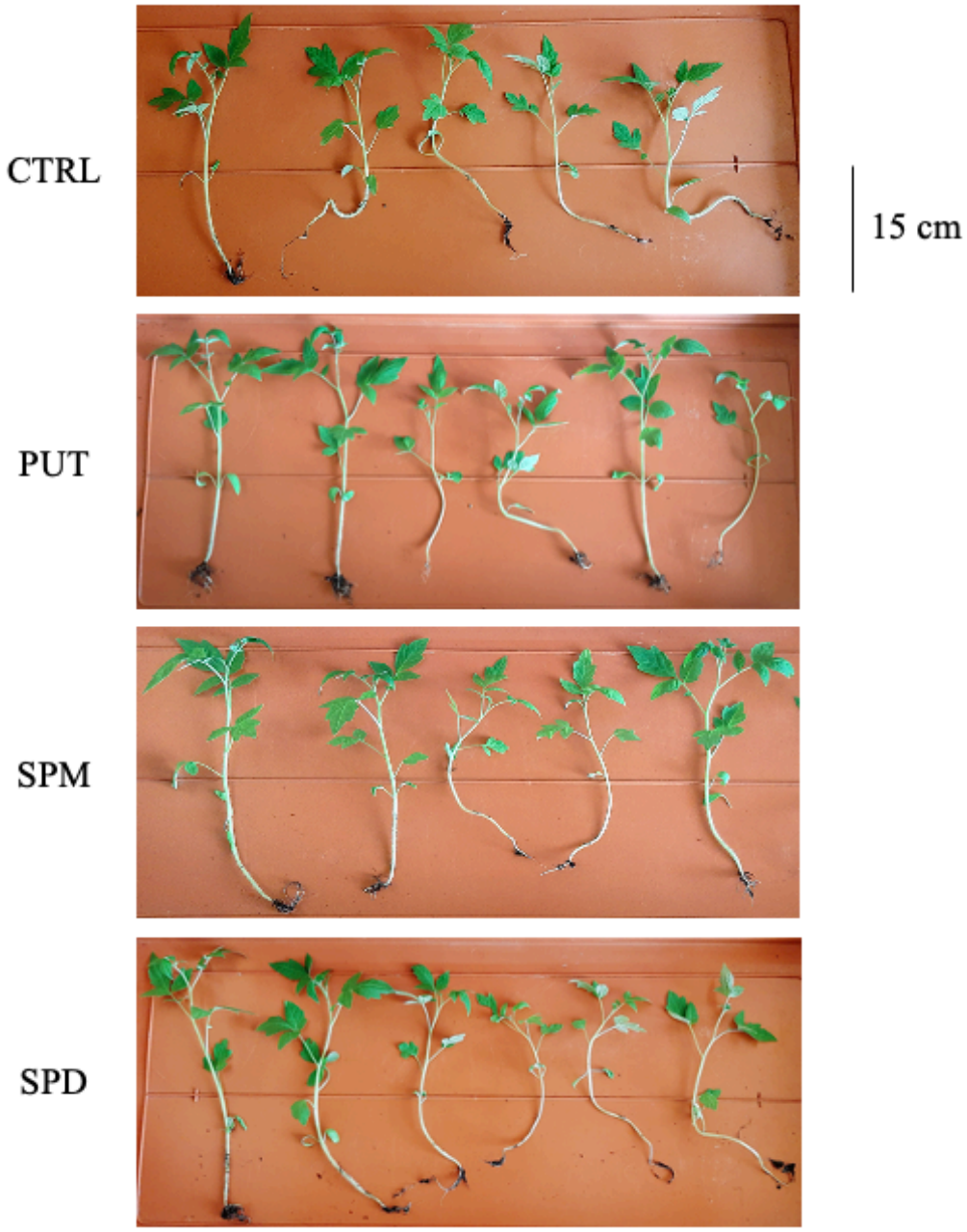


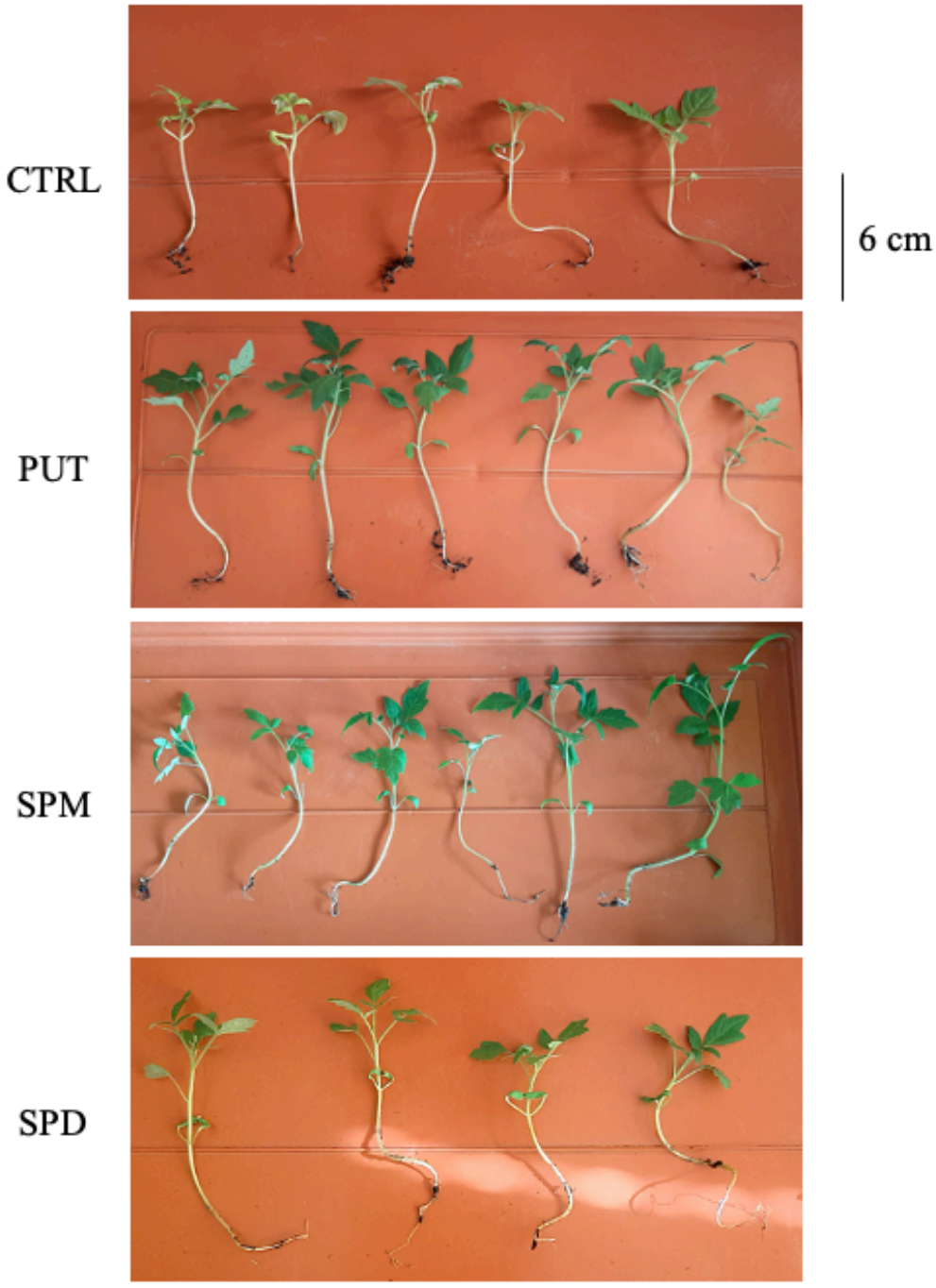
Figure S2. Germinating seeds from fruits produced by primed and not primed plants (stressed and not stressed), after 7 days of incubation in the dark at RT. CTRL = control; PUT = putrescine; SPM = spermine; SPD = spermidine.



(a)



(b)



(c)

Figure S3. Plants from G1, irrigated for 4 weeks, with 0 mM NaCl (a), 80 mM NaCl (b) and 160 mM NaCl (c). CTRL = control; PUT = putrescine; SPM = spermine; SPD = spermidine.