


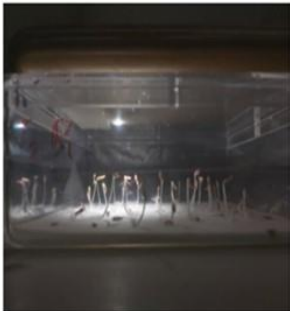

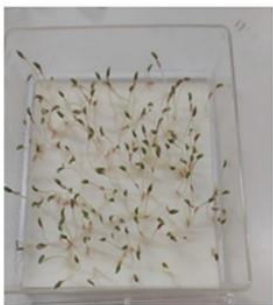



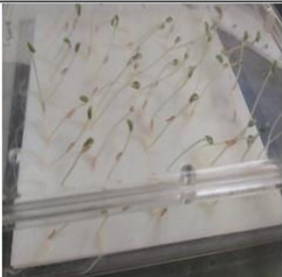




Susan		Yafa	
			
0 mM NaCl	0.1 mM NaCl	0 mM NaCl	0.1 mM NaCl
			
0 mM NaCl	0.2 mM NaCl	0 mM NaCl	0.2 mM NaCl
			
0 mM NaCl	5 mM NaCl	0 mM NaCl	5 mM NaCl

Figure S1. Seed germination at 25 °C for two lettuce cultivars, ‘Susan’ (high salt-sensitive) and ‘Yafa’ (low salt-sensitive), under low salinity levels of 0.1, 0.2, and 5 mM NaCl in the first experiment.

Susan		Yafa	
			
0 mM NaCl	40 mM NaCl	0 mM NaCl	40 mM NaCl
			
0 mM NaCl	160 mM NaCl	0 mM NaCl	160 mM NaCl
			
0 mM NaCl	320 mM NaCl	0 mM NaCl	320 mM NaCl

Figure S2. Seed germination at 25 °C for two lettuce cultivars, ‘Susan’ (high salt-sensitive) and ‘Yafa’ (low salt-sensitive), under high salinity levels of 40, 160, and 320 mM NaCl in the second experiment.









Susan		Yafa	
			
Perlite	Peatmoss+Cocopeat	Perlite	Peatmoss+Cocopeat
			
Perlite+Peatmoss	Sand	Perlite+Peatmoss	Sand

Figure S3. Seedling emergence at 25 °C for two lettuce cultivars, ‘Susan’ (high salt-sensitive) and ‘Yafa’ (low salt-sensitive), grown in perlite, peatmoss+cocopeat, perlite+peatmoss, and sand.