Erratum

Water and Leaching Requirements of Industrial Tomatoes Irrigated with Brackish Water

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Due to an unfortunate oversight the above article was printed without the author's proof corrections being taken into consideration. The article therefore contained the following errors:

1. The *Summary* should have included the first paragraph of the main body of the text. The text should then have begun, "A large body of information . . ."
2. On page 13, in the text between Eq. (1) and Eq. (2), the abbreviation for change in soil water storage should be ΔS .
3. On page 14, line 2, " $y_{\max}$ " should read " $Y_{\max}$ ".
4. In the first line of the third paragraph of the *Materials and Methods* section, "1 l/h drippers" should be "2 l/h drippers".
5. Line 4 at the head of Table 1 should read "Days 21–48 (drip), 90 mm applied every 4–5 days".
6. In the text below Eq. (5) at the bottom of page 16 and in line 3 on page 18, " ∂_v " should read " θ_v ".
7. Throughout the section headed "Water Balance" under *Results and Discussion* the abbreviation for soil water storage change should read " ΔS ".
8. A corrected version of Table 3 is printed on the next page.

Table 3. Final electrical conductivity of the saturation extract (EC_e). Means of three replications unless otherwise indicated in parenthesis. Samples taken in plant row, (dS/m)

Water quality treatment	Soil depth m	Water quantity treatment			
		A	C	E	G
S_0 1.1 dS/m (All 1 rep.)	0–0.15	5.3	1.3	2.2	2.7
	0.30	4.3	1.0	—	2.8
	0.60	4.2	1.2	1.5	1.9
	0.90	3.1	1.4	—	3.1
	1.20	1.9	—	—	2.8
	Mean	3.8	1.2	(1.9)	2.7
S_1 5.9 dS/m	0.15	6.3	5.2	5.6	3.9 (2)
	0.30	6.5	3.3	6.9	3.9 (2)
	0.60	4.9	3.0	4.3	2.9 (1)
	0.90	3.3	3.0	4.3	2.4 (2)
	1.20	2.5	3.5	3.0	2.6 (2)
	Mean	4.7 ± 1.1	3.6 ± 0.6	4.8 ± 1.1	3.1 ± 0.1
S_2 8.1 dS/m	0.15	5.9 (2)	6.6	5.3	5.8
	0.30	8.9 (2)	7.1	5.0	5.7
	0.60	8.8 (2)	4.8	3.8	5.6
	0.90	7.1 (2)	4.3	4.3	4.5
	1.20	1.8 (1)	3.7	3.8	3.3
	Mean	6.5 ± 4.9	5.3 ± 0.4	4.4 ± 0.9	5.0 ± 1.3

No values of SE for 1.1 dS/m because there was only one replicate. Differences between S_1C and S_2C , and between S_1G and S_2G , are significant at $p=0.05$