

Erratum to: Organic fertilization in nectarine (*Prunus persica* var. *nucipersica*) orchard combines nutrient management and pollution impact

Elena Baldi  · Graziella Marcolini · Maurizio Quartieri · Giovambattista Sorrenti · Enrico Muzzi · Moreno Toselli

Published online: 11 June 2016
© Springer Science+Business Media Dordrecht 2016

Erratum to: Nutr Cycl Agroecosyst (2016)
105:39–50
DOI 10.1007/s10705-016-9772-3

In the original publication of the article, the unit of measures in Table 7 was incorrect. In particular, SLW and macronutrient concentrations were reported wrongly in mg/m^2 , while micronutrients were wrongly

indicated in microg/m^2 . The correct unit of measures is: g/m^2 and mg/m^2 for SLW, macro- and micronutrients, respectively. The correct Table 7 is provided in this erratum.

The online version of the original article can be found under doi:[10.1007/s10705-016-9772-3](https://doi.org/10.1007/s10705-016-9772-3).

E. Baldi (✉) · G. Marcolini · M. Quartieri · G. Sorrenti · E. Muzzi · M. Toselli
Department of Agricultural Sciences, University of Bologna, Viale Fanin 46, 40127 Bologna, Italy
e-mail: elena.baldi7@unibo.it

Table 7 Effect of sampling date on specific leaf weight (SLW), macro- and micronutrient concentration in leaves

Sampling time	SLW (g DW m ⁻²)	N (g DW m ⁻²)	P (g DW m ⁻²)	K (g DW m ⁻²)	Ca (g DW m ⁻²)	Mg (g DW m ⁻²)	Cu (mg DW m ⁻²)	Fe (mg DW m ⁻²)	Mn (mg DW m ⁻²)	Zn (mg DW m ⁻²)
July	71.6	1.91	0.58	1.25	0.79	0.35	0.36	5.04	0.69	3.71
December	71.4	0.92	0.68	1.16	1.25	0.49	0.49	18.1	2.91	2.58
Significance	n.s.	***	n.s.	*	**	***	***	***	***	*

n.s., *, **, *** effect not significant, significant at $P \leq 0.05$; $P \leq 0.01$; $P \leq 0.001$, respectively