Erratum to: Affluent effluent: growing vegetables with wastewater in Melbourne, Australia—a wealthy but bone-dry city

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There were a few errors with the reporting of units in Table 1 (V and Enteric virus conc. in water) of the original paper, hence, these have been corrected in the table below.

Note that these were merely typographical errors and all calculations were performed using the correct units.

The results reported in the original manuscript are thus correct.

Table 1 Point estimates/probability distributions for exposure model parameters

Parameter	Value/distribution	Source
V = vol. of water on plant's surface (mL g^{-1}) ^a	Discrete uniform	(Hamilton et al. 2006)
M = mass of product consumed per day (g d^{-1})	21.81	(ABS 1999, 2008b)
k = virus kinetic decay constant (d^{-1})	Normal ($\mu=1.07$, $\sigma=0.07$)	(Petterson et al. 2001a, 2002)
Enteric virus conc. in reclaimed wastewater (commercial) (no. mL^{-1})	9.99999×10^{-7}	(EPA 2003)
Thermotolerant or faecal coliform conc. in greywater (household) ($\text{TC}^b \text{ mL}^{-1}$)		
Laundry	Uniform (0.09, 160)	(Siegrist et al. 1976)
Bathroom	Uniform (0.01, 33)	(Christova-Boal et al. 1996; Feachem et al. 1983; Siegrist et al. 1976)
Kitchen	Uniform (10,000, 398,107)	(Halalshieh et al. 2008; Naturvårdsverket 1995 in Ottosen and Stenstrom 2003)
Combined	(laundry $\times 0.44$) + (bathroom $\times 0.38$) + (kitchen $\times 0.18$)	(ATA 2005)

^a Water capture data for Winter Head cabbage was used to represent the worst case scenario as it captures more water on average than Savoy cabbage or broccoli

^b TC = thermotolerant coliforms

The online version of the original article can be found under <http://dx.doi.org/10.1007/s10795-009-9082-x>.

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