

Erratum to: Greenhouse crop residues: energy potential and models for the prediction of their higher heating value [Renew. Sust. Energy Rev. 15 (2) (2011) 948–955]

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Following publication of the paper, the authors have detected a error in Table 4 data [1].

The ash aluminium content was highest in *Solanum lycopersicum* L. at 6670 mg kg⁻¹ and lowest in *Capsicum annuum* L. at 1153 mg kg⁻¹ (Table 4). Ash calcium ranged from 147,723 mg kg⁻¹ in *Cucurbita pepo* L. to 293,478 mg kg⁻¹ in *Citrillus vulgaris* Schrad., ash copper from 54 mg kg⁻¹ in *Cucurbita pepo* L. to 2094 mg kg⁻¹ in *Solanum lycopersicum* L., ash iron from 718 mg kg⁻¹ in *Cucumis melo* L. to 6711 mg kg⁻¹ in *Solanum lycopersicum* L., ash potassium from 52,885 mg kg⁻¹ in *Cucurbita pepo* L. to 165,215 mg kg⁻¹ in *Capsicum annuum* L., ash magnesium from 25,064 mg kg⁻¹ in *Solanum melongena* L. to 87,286 mg kg⁻¹ in *Cucumis sativus* L., ash manganese from 112 mg kg⁻¹ in *Solanum melongena* L. to 2687 mg kg⁻¹ in *Cucumis sativus* L., ash molybdenum from 1.00 mg kg⁻¹ in *Solanum melongena* L. and *Solanum lycopersicum* L. to 18.00 mg kg⁻¹ in *Cucumis sativus* L., ash sodium from 3341 mg kg⁻¹ in *Cucurbita pepo* L. to 40,901 mg kg⁻¹ in *Solanum lycopersicum* L., ash phosphorus from 10,936 mg kg⁻¹ in *Solanum lycopersicum* L. to 40,142 in *Citrillus vulgaris* Schrad., ash silicon from 16,125 mg kg⁻¹ in *Cucumis melo* L. to 47,694 in *Solanum lycopersicum* L., and ash titanium from 80 mg kg⁻¹ in *Cucumis sativus* L. to 1540 mg kg⁻¹ in *Solanum lycopersicum* L.

Table 4
Ash metal contents of the studied species.

Species	Ash metals (mg kg ⁻¹)											
	Al	Ca	Cu	Fe	K	Mg	Mn	Mo	Na	P	Si	Ti
<i>Cucurbita pepo</i> L.	2787	147,723	54	1990	52,885	39,961	153	6	3341	35,730	22,407	157
<i>Cucumis sativus</i> L.	2001	210,547	727	766	62,192	87,286	2687	18	32,356	24,682	27,409	80
<i>Solanum melongena</i> L.	4756	199,647	97	3275	162,810	25,064	112	1	13,862	11,037	34,619	270
<i>Solanum lycopersicum</i> L.	6670	176,869	2094	6811	107,651	47,719	456	1	40,901	10,936	47,694	1540
<i>Phaseolus vulgaris</i> L.	2629	153,702	625	2214	55,271	38,543	590	12	5079	29,161	42,001	179
<i>Capsicum annuum</i> L.	1153	186,642	1941	1182	165,215	48,580	202	2	13,224	18,110	30,987	99
<i>Citrillus vulgaris</i> Schrad	1355	293,478	62	799	111,249	53,362	374	3	9252	40,142	20,956	255
<i>Cucumis melo</i> L.	1865	210,575	61	718	151,150	47,175	363	6	36,900	24,225	16,125	222

Reference

- [1] Callejón-Ferre AJ, Velázquez-Martí B, López-Martínez JA, Manzano-Agugliaro F. Greenhouse crop residues: energy potential and models for the prediction of their higher heating value. *Renew Sust Energy Rev* 2011;15:948–55.