Erratum to: Arsenic Concentrations and Associated Health Risks in *Laccaria* Mushrooms from Yunnan (SW China)

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The article “Arsenic Concentrations and Associated Health Risks in *Laccaria* Mushrooms from Yunnan (SW China)”, Biol Trace Elem Res, DOI [10.1007/s12011-014-0213-3](https://doi.org/10.1007/s12011-014-0213-3) unfortunately contained mistakes. *L. laccata* ($\equiv$ *L. amethystina*) found in Table 2 (two occurrences) should read as *L. laccata* ($\equiv$ *L. amethystea*). The correct table is shown below.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12011-014-0213-3>.

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Table 2 Arsenic in *Laccaria* mushrooms in literature

Species	Site	Number of samples ^a	Part	Arsenic concentration (mg kg ⁻¹ dw)	Reference
<i>L. amethystina</i>	Ljubljana, Slovenia	3 (>60)	Cap+stipe	34–182	[18]
<i>L. amethystina</i>	Ljubljana, Slovenia	11 (>220)	Cap	41–182	[18]
<i>L. amethystina</i>	Domzale, Slovenia	–	Cap	109–200	[24]
<i>L. amethystina</i>	Slivna and Voltji potok, Slovenia	2 (–)	Cap+stipe	34, 41	[25]
<i>L. amethystina</i>	North of Copenhagen, Denmark	2 (>20)	Cap+stipe	23, 77	[20]
<i>L. amethystina</i>	Hillerød, Denmark (contaminated)	1 (>10)	Cap+stipe	1420	[20]
<i>L. amethystina</i> (≡ <i>L. laccata</i> var. <i>amethystina</i>)	Nazareth, Belgium	1	Cap+stipe	172	[26]
<i>L. fraterna</i>	Unknown	4 (–)	Cap+stipe	11–30	[27]
<i>L. laccata</i>	East Black Sea region, Turkey	1	Cap+stipe	145	[28]
<i>L. laccata</i> (≡ <i>L. affinis</i>)	Reggio Emilia, Italy	1 (–)	Cap+stipe	4.12	[29]
<i>L. laccata</i>	East Black Sea region, Turkey	1 (–)	Cap+stipe	1.76	[30]
<i>L. laccata</i> (≡ <i>L. amethystea</i>)	Slovenia	8 (–)	Cap	25–129	[31]
<i>L. laccata</i>	Slovenia	9 (–)	Cap	11.5–33.4	[31]
<i>L. laccata</i> (≡ <i>L. laccata</i> var. <i>pallidifolia</i>)	Unknown	2 (–)	Cap+stipe	0.66–4.3	[27]
<i>L. laccata</i> (≡ <i>L. amethystea</i>)	Hungary	4 (–)	Cap+stipe	4–147	[19]
<i>L. laccata</i>	Hungary	4 (–)	Cap+stipe	1.8–16.4	[19]
<i>L. proxima</i>	Slovenia	6 (–)	Cap	0.8–4.3	[31]

The “dash” (–) symbol means without data

^a Number of pooled samples (with number of all individuals)