



Erratum

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Erratum

Dickoré W. B. & Kasperek G. 2010: Species of *Cotoneaster* (*Rosaceae*, *Maloideae*) indigenous to, naturalising or commonly cultivated in Central Europe. – *Willdenowia* 40: 13–45.

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In this paper, Table 1 on p. 39 was printed with a few mistakes. The corrected Table 1 is given below.

Table 1. Summary report of *Cotoneaster* species indigenous to, escaping and naturalised in Central Europe

AT: Austria, BE: Belgium, CH: Switzerland, CZ: Czech Republic, GE: Germany, PO: Poland. Indig. distr.: indigenous distribution (main range), CHI = China, EUR = Europe, HIM = Himalayas, NAS = Northern Asia, WAS = Western Asia. N = Native; Escaping / naturalized: * = occasionally escaping, ** = regularly escaping or locally naturalised, *** = commonly escaping and/or fully naturalised, ? = adventive record doubtful, – erroneous record.

	AT	BE	CH	CZ	GE	PO	Indig. distr.
<i>Cotoneaster</i> subg. <i>Cotoneaster</i>							
<i>C. acuminatus</i> Lindl.			?		–		HIM
<i>C. acutifolius</i> Turcz.	*				*	**	CHI + NAS
<i>C. adpressus</i> Bois			*		*		CHI + HIM
<i>C. ambiguus</i> Rehder & E. H. Wilson					**		CHI
<i>C. apiculatus</i> Rehder & E. H. Wilson			*		*		CHI
<i>C. bullatus</i> Bois	**		**	*	**		CHI
<i>C. dielsianus</i> E. Pritz.	**	*	**		***	*	CHI
<i>C. divaricatus</i> Rehder & E. H. Wilson	***		***		***	**	CHI
<i>C. franchetii</i> Bois	*		?		?		CHI
<i>C. horizontalis</i> Decne.	***	***	***	**	***	**	CHI
<i>C. integerrimus</i> Medik.	N	N	N	N	N	N	EUR + WAS
<i>C. laxiflorus</i> Lindl.	?			N		N	EUR + NAS
<i>C. moupinensis</i> Franch.					*	*	CHI
<i>C. nitens</i> Rehder & E. H. Wilson	*				*		CHI
<i>C. symondsii</i> T. Moore					–		HIM
<i>C. tomentosus</i> Lindl.	N		N		N		EUR
<i>C. zabelii</i> C. K. Schneid.					*		CHI
<i>Cotoneaster</i> subg. <i>Chaenopetalum</i> (Koehne) G. Klotz							
<i>C. affinis</i> Lindl.					?		HIM + WAS
<i>C. dammeri</i> C. K. Schneid.	**		**		**		CHI
<i>C. frigidus</i> Lindl.	?	?	?				HIM
<i>C. integrifolius</i> (Roxb.) G. Klotz	*				*		CHI + HIM
<i>C. microphyllus</i> Lindl.					*		CHI + HIM
<i>C. multiflorus</i> Bunge					*		NAS + WAS
<i>C. racemiflorus</i> (Desf.) K. Koch					*		WAS
<i>C. roseus</i> Edgew.					–		HIM
<i>C. salicifolius</i> Franch.	*	*			**		CHI