## Erratum

## Erratum to: How Study Design Influences the Ranking of Medicinal Plant Importance: A Case Study from Ghana, West Africa

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## Erratum to: Economic Botany DOI 10.1007/s12231-015-9322-y

The version of this article initially published contained the following errors. Table 6 (p. 314) was incorrectly inserted as a repeat of Table 5. The correct Table 6 is presented below.

On Figure 1 (p. 309), villages are marked with circles while settlements are marked as squares.

The Cultural Value Index equation (p. 310) should be:

$$CV_S = \begin{bmatrix} {}^{NU_S}/{}_NC \end{bmatrix} \times \begin{bmatrix} {}^{R_S}/{}_N \end{bmatrix} \times \begin{bmatrix} \sum_u FC_{us} \\ \hline N \end{bmatrix}$$

TABLE 6. CORRELATION MATRIX FOR INDEX RESULTS FOR PROMPTED VS. UNPROMPTED RESPONSES.

		Unprompted						Prompted					
		Freq	#Uses	CVs	RI	IAS	LIC	Freq	#Uses	CVs	RI	IAS	LIC
Unprompted	Freq	1.00	0.96	0.99	0.99	0.93	1.00	0.47	0.44	0.50	0.49	0.33	0.46
	# Uses		1.00	0.98	0.99	0.82	0.95	0.45	0.44	0.48	0.47	0.30	0.44
	CVs			1.00	1.00	0.89	0.99	0.47	0.46	0.50	0.49	0.33	0.46
	RI				1.00	0.89	0.98	0.47	0.45	0.50	0.49	0.32	0.46
	IAS					1.00	0.95	0.36	0.31	0.37	0.37	0.24	0.35
	LIC						1.00	0.46	0.43	0.49	0.48	0.32	0.45
Prompted	Freq							1.00	0.89	0.98	0.99	0.92	1.00
	# Uses								1.00	0.96	0.93	0.72	0.88
	CVs									1.00	0.99	0.86	0.97
	RI										1.00	0.88	0.99
	IAS											1.00	0.94
	LIC												1.00

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