

ERRATUM

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## Distribution of clubroot disease of a cruciferous weed, *Cardamine flexuosa*, in major isolated islands, Hokkaido and Okinawa in Japan

Mycoscience (2006) 47:72–77

In the above-mentioned article, errors occurred in part of the text, the data for Table 1, and legend for Fig. 4A. The corrected text, table, and figure legend should read as follows:

Text: p. 73, right column, lines 7–9:

Frequencies of the disease in these areas varied from 17.5% (Tsushima Islands, Nagasaki) to 86.7% (Koshiki Islands, Kagoshima).

**Table 1.** Frequencies and incidences (%) of diseased host plants growing in Hokkaido, Aomori, and major isolated islands in Japan (1993–2004)

Prefecture	Island	Locations where diseased plants were confirmed (%) <sup>a</sup>	Incidence range of diseased plants (%) <sup>b</sup>
Hokkaido	Hokkaido	0	– <sup>c</sup>
Aomori	Honshu	28.6	1–3
Niigata	Sado	40.0	1–10
Shimane	Oki	43.5	1–47
Yamaguchi	Mishima	27.8	1–14
Nagasaki	Tsushima	17.5	1–10
	Iki	38.2	1–85
	Goto	33.3	1–36
Kagoshima	Koshiki	86.7	2–60
	Tanegashima	56.3	1–31
	Yakushima	25.0	5–16
	Amamioshima	0	–
Okinawa	Okinawa	0	–
	Kumejima	0	–
	Ishigaki	0	–
	Iriomote	0	–
	Kohama	0	–

<sup>a</sup>(Number of confirmed locations / number of surveyed locations) × 100

<sup>b</sup>Incidence (%) = (number of diseased plants / number of surveyed plants) × 100

<sup>c</sup>No diseased plant was confirmed in all locations surveyed

**Fig. 4.** Clubroot of *Cardamine flexuosa*. **A** Diseased field-grown plants with severe symptoms collected from Tsumamura, Oki Islands in Shimane

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