

Errata

Vol. 83, No. 3, 1993

An article by M. S. Hovmøller, L. Munk, and H. Østergård (Phytopathology 83:253-260) entitled "Observed and predicted changes in virulence gene frequencies at 11 loci in a local barley powdery mildew population" contains incorrect information concerning genotype frequencies presented in Table 4. The corrected version of Table 4 is shown below.

TABLE 4. Expected selection events (→) and notation for genotype frequencies in aerial population from summer of 1987 to winter of 1989/90

	Summer 87	→	Winter 87/88	→	Summer 88	→	Winter 88/89	→	Summer 89	→	Winter 89/90
Genotype frequencies	$f_i(S87)$		$f'_i(S87)$		$f''_i(S87)$ = $f_i(S88)$		$f'_i(S88)$		$f''_i(S88)$ = $f_i(S89)$		$f'_i(S89)$

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An article by H. Sanfaçon, J. V. Cohen, M. Elder, D. M. Rochon, and C. J. French (Phytopathology 83:400-404) entitled "Characterization of *Solanum dulcamara* yellow fleck-ob: A tobamovirus that overcomes the N resistance gene" is missing two multiplication curves for ToMV-LS₁ in *Nicotiana glutinosa* L. in Figure 2. The corrected version of Figure 2 is shown below.

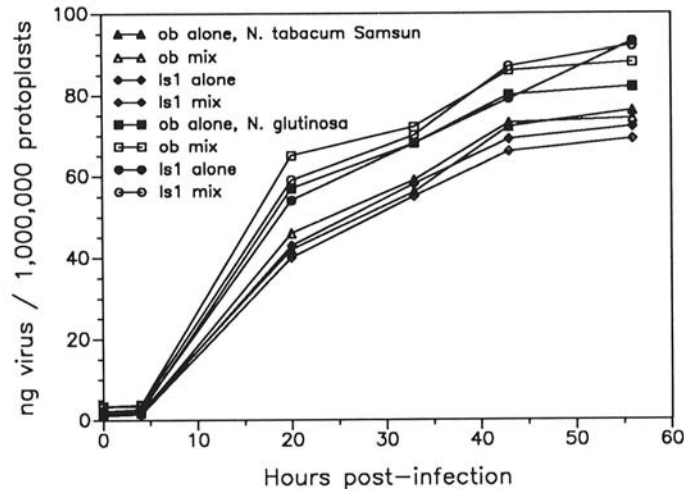


Fig. 2. Multiplication of SDYFV-Ob and ToMV-LS₁ in protoplasts from *Nicotiana glutinosa* (squares and circles) and *N. tabacum* 'Samsun' (triangles and diamonds). Concentration of each virus at different times postinfection is shown in single infection (closed symbols) and in double infections (open symbols). In double infections with both SDYFV-Ob and ToMV-LS₁, concentration of SDYFV-Ob was measured with SDYFV-Ob antibodies (Ob mix) and concentration of ToMV-LS₁ with ToMV-LS₁ antibodies (LS₁ mix).