

ERRATA

Vol. 36 (1970), Article by J. DE LEY and R. TIJTGAT.

p. 464, 11th line from bottom; replace 7.15 by 71.5

p. 465. Replace Table I by

Table I. The effect of the purity of DNA on the percentage DNA relatedness. All vials contained a PHWP Millipore filter of 9 mm diameter with 22 μ g high molecular, denatured DNA from *A. tumefaciens* B6, 2 μ g sheared, denatured 14 C-DNA of the same strain in 1.5 ml 2 SSC-DMSO. 700 μ g competitive sheared denatured DNA of other strains of the same nomenclatural species were added. The controls contained 0 and 700 μ g B6 competitive DNA. Incubation for 17 hr at 62 C. The results are expressed as percentage DNA relatedness versus B6 as 100%.

<i>A. tumefaciens</i> strain	B6	3	ICPB TT111	NCPPB 4	NCPPB 223	NCPPB 396	NCPPB 398	ATCC 4720	ATCC 11158
DMSO filter method DNA prepared according to Marmur (1961)	100	80	58	36	0	(17) very ir- regular results	(42) very ir- regular results	10	91
Same DNA as above purified further according to Kirby (see text)	100	85	44	45	21	55	45	35	97
Renaturation rate method. Same purified DNA as in row 3	100	83	44	50	23	57	42	46	98

Vol. 37 (1971), Article by L. Doods, G. L. Hennebert and H. Verachtert.

p. 109, first line under RESULTS; replace

Moniliella tomentosa var. **pollinis** Henn. et Veracht. var. nov.

by

Moniliella tomentosa var. **pollinis** Doods, Henn. et Veracht. var. nov.