

## Erratum

Differential effect of the alkaloid lycorine on  $\rho^+$ ,  $\rho^-$ ,  $\rho^0$  strains of *Saccharomyces cerevisiae*L. Del Giudice<sup>1</sup>, D. R. Massardo<sup>1</sup>, F. Manna<sup>1</sup>, A. Evidente<sup>2</sup>, G. Randazzo<sup>2</sup>, and K. Wolf<sup>3</sup><sup>1</sup> Istituto Internazionale di Genetica e Biofisica, CNR, Via G. Marconi 10, I-80125 Napoli<sup>2</sup> Istituta di Chimica Organica e Biologica, Università, Via Mezzocannone 16, I-80134 Napoli, Italy<sup>3</sup> Institut für Genetik und Mikrobiologie der Universität München, Maria-Ward-Straße 1a, D-8000 München 19, Federal Republic of Germany

Due to an error in the preparation of Table 2, the figures in part B) and part C) are not in the right position. The corrected Table 2 now reads as follows:

**Table 2.** Differential inhibition of  $\rho^+$ ,  $\rho^-$ ,  $\rho^0$  strains by increasing concentrations of lycorine. Equal amounts of cells from a pair of strains ( $\rho^+$  and  $\rho^0$ ,  $\rho^-$  and  $\rho^0$ ,  $\rho^-$  and  $\rho^0$ ) were mixed, diluted, and plated out onto glucose complete medium with different concentrations of lycorine. Colonies were scored according to their respiratory competence (RC) or deficiency (RD), and their auxotrophic requirements

Lycorine ( $\mu\text{g/ml}$ )	Plating efficiency (%)	RC $\text{ade}^-$ (%)	RD ( $\text{his}^-$ ) $\text{trp}^-$ (%)	RD $\text{ade}^-$ (%)	Total colonies analyzed
A) Strains 777-3A-SH1 $\alpha \text{ade1}^- \text{opl}^+ \rho^+$ and KL14-4A $\alpha \text{his}^- \text{trp2}^- \rho^0$					
0	100	62.8	35.9	1.3	630
50	56.8	19.7	80.3	0.0	635
150	37.5	0.0	100	0.0	630
250	36.4	0.0	100	0.0	614
B) Strains 777-3A $\alpha \text{ade1}^- \text{opl}^- \text{cob}^-$ (M9391) and KL14-4A $\alpha \text{his}^- \text{trp2}^- \rho^0$					
0	100		49.5	50.5	630
50	79.0		69.8	30.2	630
150	48.5		100	0.0	630
250	46.0		100	0.0	630
C) Strains 68-4-2 $\alpha \text{trp}^- \rho^- \text{C}^{\text{R}} \text{E}^{\text{R}}$ and RDIA $\alpha \text{ade}^- \rho^0$					
0	100		54.3	45.7	630
50	75.9		30.0	80.0	630
150	48.3		0.0	100	630
250	43.1		0.0	100	630