

Corrigendum to: Thermal inactivation kinetics of *Aspergillus oryzae* β -galactosidase in concentrated lactose solution

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We would like to amend a mistake in our paper (Illeová and Polakovič, 2018) where wrong graphs

were assigned to Figures 1 and 2. Corrected figures and captions are provided below.

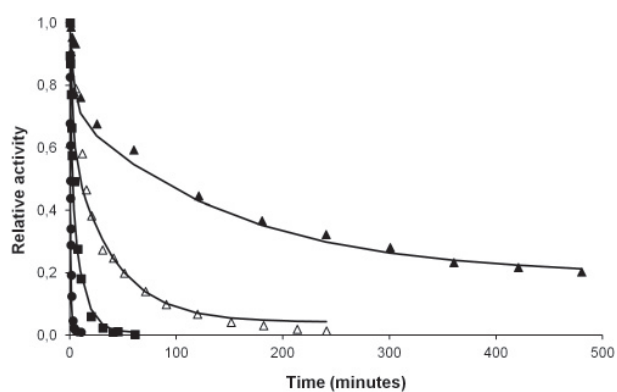


Fig. 1. Thermal inactivation of β -GAL in a reaction medium with the initial lactose concentration of 300 g/L. Symbols represent experimental data at individual temperatures: \bullet – 75 °C, \blacksquare – 70 °C, \triangle – 67.5 °C, \blacktriangle – 65 °C. Lines are the fitted activity values using the model specified by Eqs. (1)–(3).

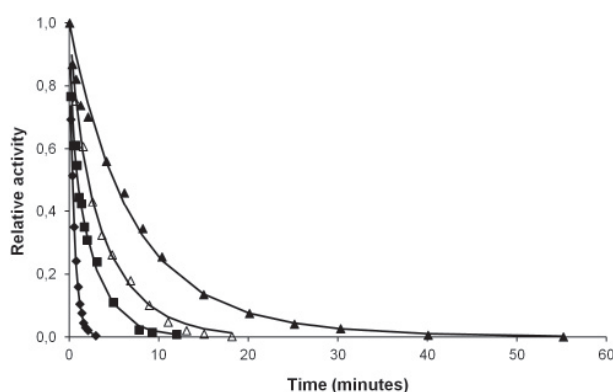


Fig. 2. Thermal inactivation of β -GAL in lactose-free buffer. The meaning of all symbols and lines is the same as in Fig. 1 except for the experimental data at 72.5 °C (\blacklozenge).

References

Illeová V, Polakovič M (2018) *Acta Chim. Slovaca* 11(2): 170–174.