

CORRIGENDUM

D. Koszelewski,*

R. Ostaszewski 10156–10164

Enzyme Promiscuity as a Remedy for
the Common Problems with
Knoevenagel Condensation

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In the published paper, there is a mistake in the labelling of compounds in Figure 2. A corrected version of that Figure appears below. The authors apologise for the mistake.

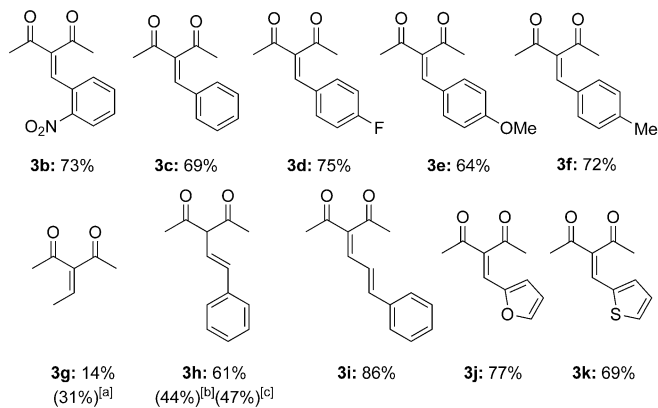


Figure 2. Unsaturated 2,4-pentanediones obtained by enzyme-catalyzed tandem Knoevenagel reaction. Reaction conditions: aldehyde (1 mmol), 4-acetoxy-3-penten-2-one (**5a**, $R^1 = R^2 = R^3 = \text{Me}$) (3 mmol), and PPL (100 mg) in *tert*-butyl alcohol/ 5% H_2O v/v (2 mL) for 72 h at 20 °C, 200 rpm. [a] With vinyl acetate. [b] With ethyl β -styrylcarbonate. [c] With styryl acetate.