CRYSTAL GROWTH & DESIGN

Additions and Corrections

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Correction to Efficient Resolution of Enantiomers by Coupling Preferential Crystallization and Dissolution. Part 2. A Parametric Simulation Study To Identify Suitable Process Conditions

Matthias J. Eicke,* Guillaume Levilain, and Andreas Seidel-Morgenstern

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In the original article, the authors unfortunately did not include the considered batch idle time, t_{idle}, in eq 22. The correct equation for the productivity is thus as follows:

$$\mathrm{Pr}_k^j(t) = \frac{m_{k\mathrm{S}}^j(t) - m_{k,\mathrm{seeds}}^j}{V_{\mathrm{cryst}}(t + t_{\mathrm{idle}})} ee_{\mathrm{S}}^j,\ m_{k,\mathrm{seeds}}^j = 0 \text{ for } j = \mathrm{T2},$$

$$k = \begin{cases} \mathrm{E1(L\text{-}Thr)} \text{ for } j = \mathrm{T1} \\ \mathrm{E2(D\text{-}Thr)} \text{ for } j = \mathrm{T2} \end{cases} \quad (22)$$

The time t_{idle}, needed to prepare a subsequent batch, was set to be 1 h. Higher productivities are possible, if this idle time can be reduced.

The mistake has been kindly pointed out by a reader, and the authors apologize for any inconvenience this might have caused.

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