Corrigendum

Corrigendum to "Solubility of drugs in aqueous solutions Part 2: binary nonideal mixed solvent" [Int. J. Pharm. 260 (2003) 283–291]☆

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The authors regret that in the above published paper there was a misprinting of equation (B.2) in Appendix B. Please find the correct equation below.

$$
\begin{aligned}
I = {} & \frac{L_{13}^2(\ln V - \ln(x_1^{b,1-3} + x_3^{b,1-3}L_{13}))}{(V_3^0 - L_{13}V_1^0)^2} + \frac{L_{31}(-\ln V + \ln(x_3^{b,1-3} + x_1^{b,1-3}L_{31}))}{(V_1^0 - L_{31}V_3^0)^2} \\
& + \frac{V_3^0(L_{13}L_{31}V_3^0 - L_{13}V_1^0 + L_{13}L_{31}V_1^0 - L_{31}V_3^0)}{(V_3^0 - L_{13}V_1^0)(L_{31}V_3^0 - V_1^0)(V_3^0 - V_1^0)V} + \frac{(-1 + L_{31})\ln((1 - L_{31})V)}{(V_3^0 L_{31} - V_1^0)(V_3^0 - V_1^0)} \\
& + \frac{(x_3^{b,1-3} + x_1^{b,1-3}L_{31})\ln(x_3^{b,1-3} + x_1^{b,1-3}L_{31})}{(L_{31}V_3^0 - V_1^0)V}
\end{aligned}
\tag{B.2}
$$

All numerical calculations in the above paper have been carried out with the correct equation.