ERRATUM

Erratum to: Development and evaluation of methods for starch dissolution using asymmetrical flow field-flow fractionation. Part II: dissolution of amylose

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The original version of this article unfortunately contained a mistake. The presentation of Fig. 4 was incorrect. The correct version of Fig. 4 is given below and the original article was corrected.

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Fig. 4 Comparison of autoclave (black) and DMSO (blue) dissolution methods for the potato amylose (the shaded areas correspond to apparent density plots in Figure 5). **a** dRI-signal (line) and molar mass (symbols) vs. elution time; **b** MALS signal (lines) and r_{rms} (symbols) vs. elution time

for samples injected immediately after dissolution; **c** dRI signal (lines) and molar mass (symbols) vs. elution time; **d** MALS-signal (lines) and r_{rms} (symbols) vs. elution time for samples injected 0-8h after dissolution