

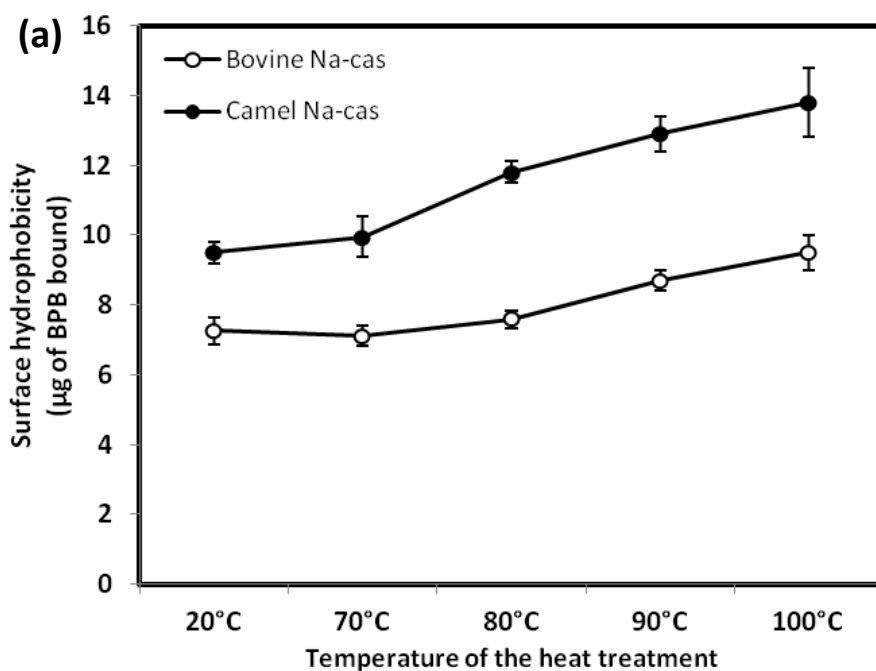
# Effect of heat treatments on foaming and physico-chemical properties of bovine and camel sodium caseinate

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## Supplementary File

**Supplementary Figure S1.** Surface hydrophobicity (BPB-bound amounts) (a),  $\zeta$ -potential measurements (mV) (b) and interfacial tension (mN/m) (c) of bovine and camel sodium caseinate (Na-cas), at a protein concentration of 1 g/L and as function of heating temperature (20°C, 70°C, 80°C 90°C and 100°C during 30 min).

Values presented are means  $\pm$  standard deviation (n=3)



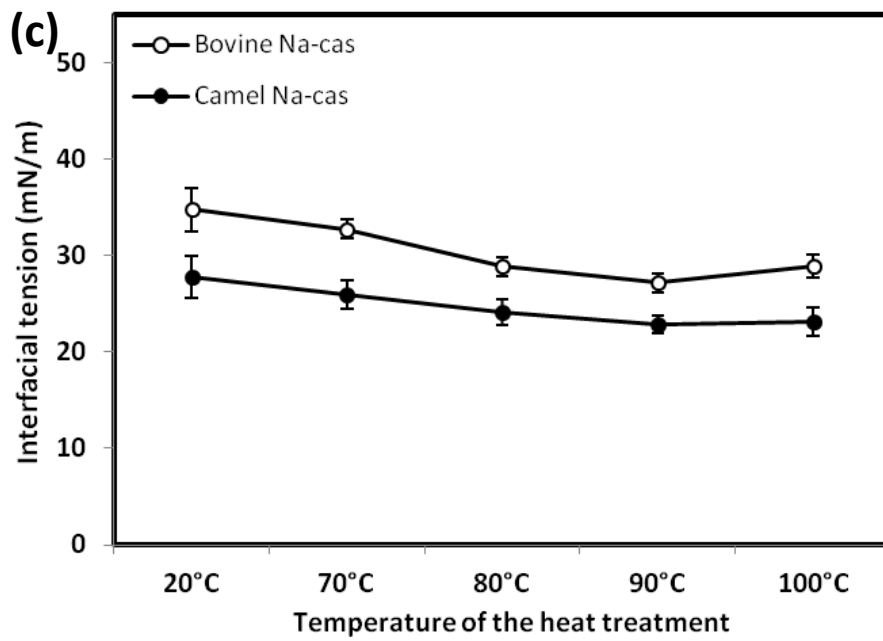
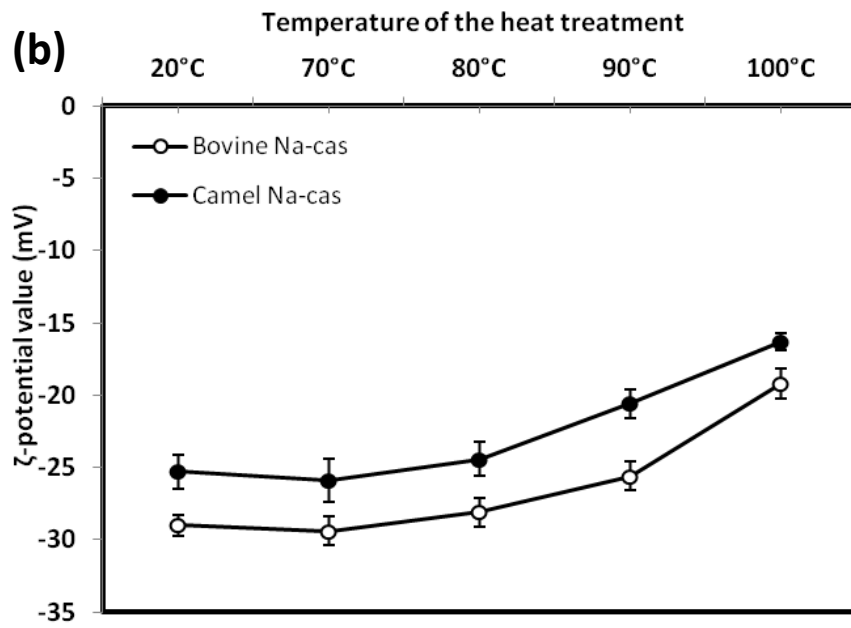


Fig. 3

## Graphical Abstract

