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Susceptibility of the individual caseins in reconstituted skim milk to cross-linking by transglutaminase: influence of temperature, pH and mineral equilibria – ERRATUM

Susceptibility of the individual caseins in reconstituted skim milk to cross-linking by transglutaminase: influence of temperature, pH and mineral equilibria. Katharina Hinz, Thom Huppertz and Alan L. Kelly Journal of Dairy Research Vol 79 No 4 414-421

Fig. 1 was printed without line (B). It is corrected here with apologies to the authors.

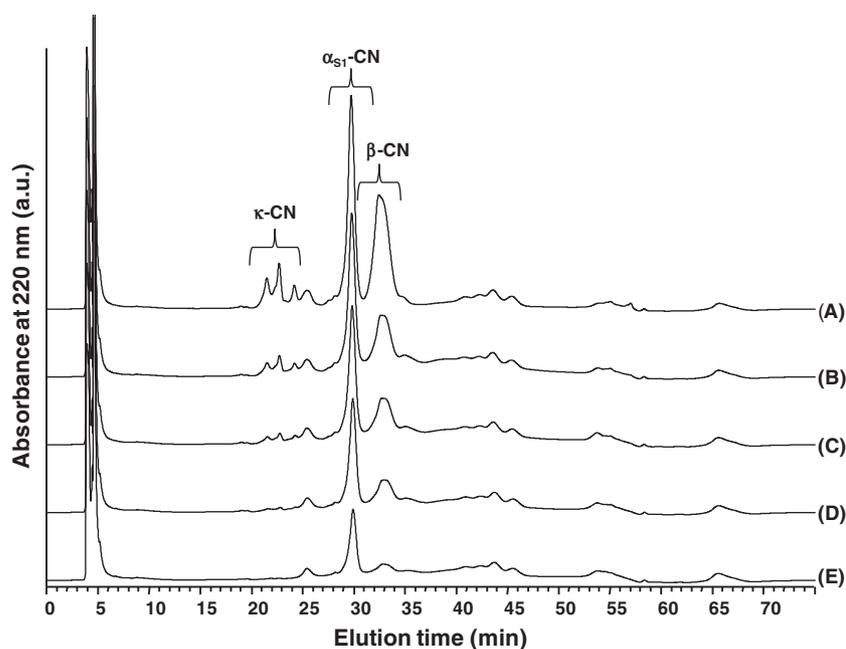


Fig. 1. RP-HPLC chromatogram of reconstituted skim milk incubated with TGase at 40 °C for (a) 0, (b) 2, (c) 4, (d) 8 or (e) 24 h. The peaks corresponding to the different casein fractions are identified in chromatogram.