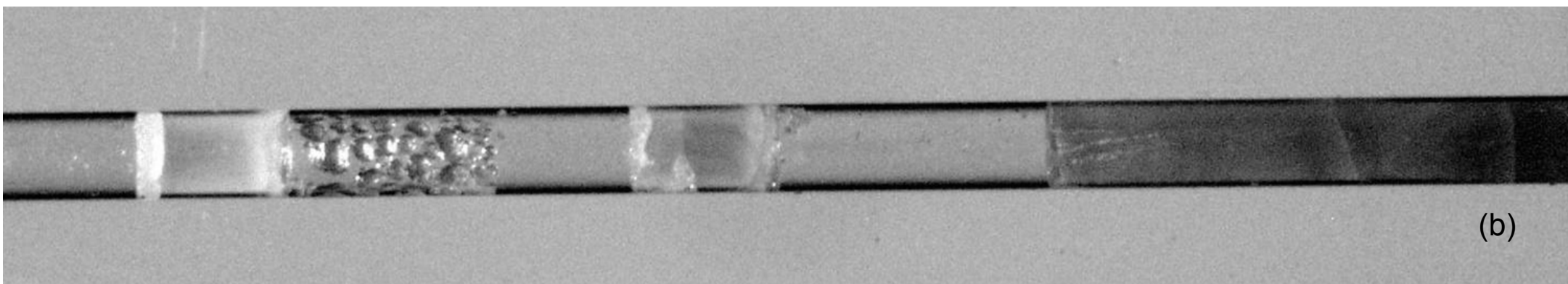
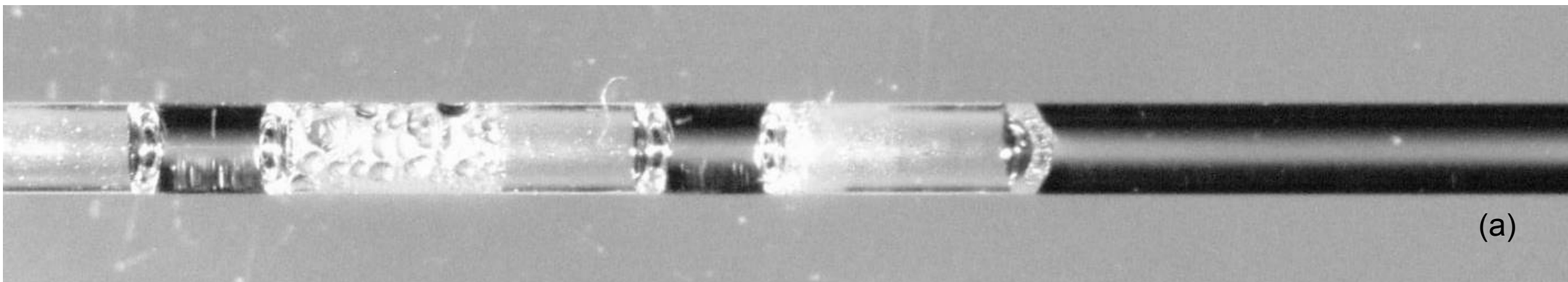


XRPD (Co $K\alpha_{1\alpha 2}$ radiation) as a function of the temperature of quenched paracetamol melt (intensity profile)

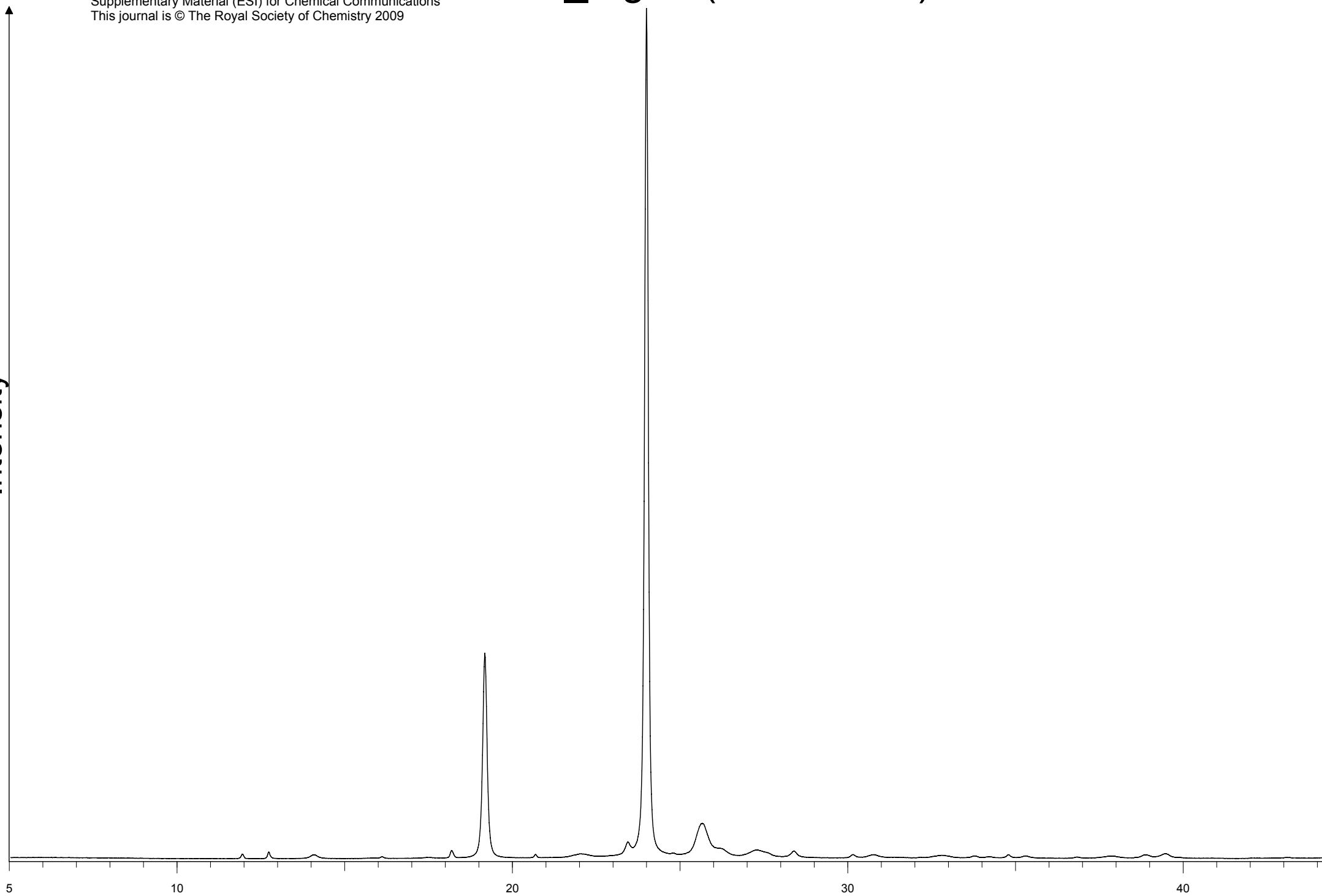


Vacuum-sealed paracetamol capillary: (a) amorphous paracetamol (quenched melt), (b) paracetamol form III crystallised from the amorphous form

Reflexion_Fig1d (lambda Cu)

Supplementary Material (ESI) for Chemical Communications
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Intensity

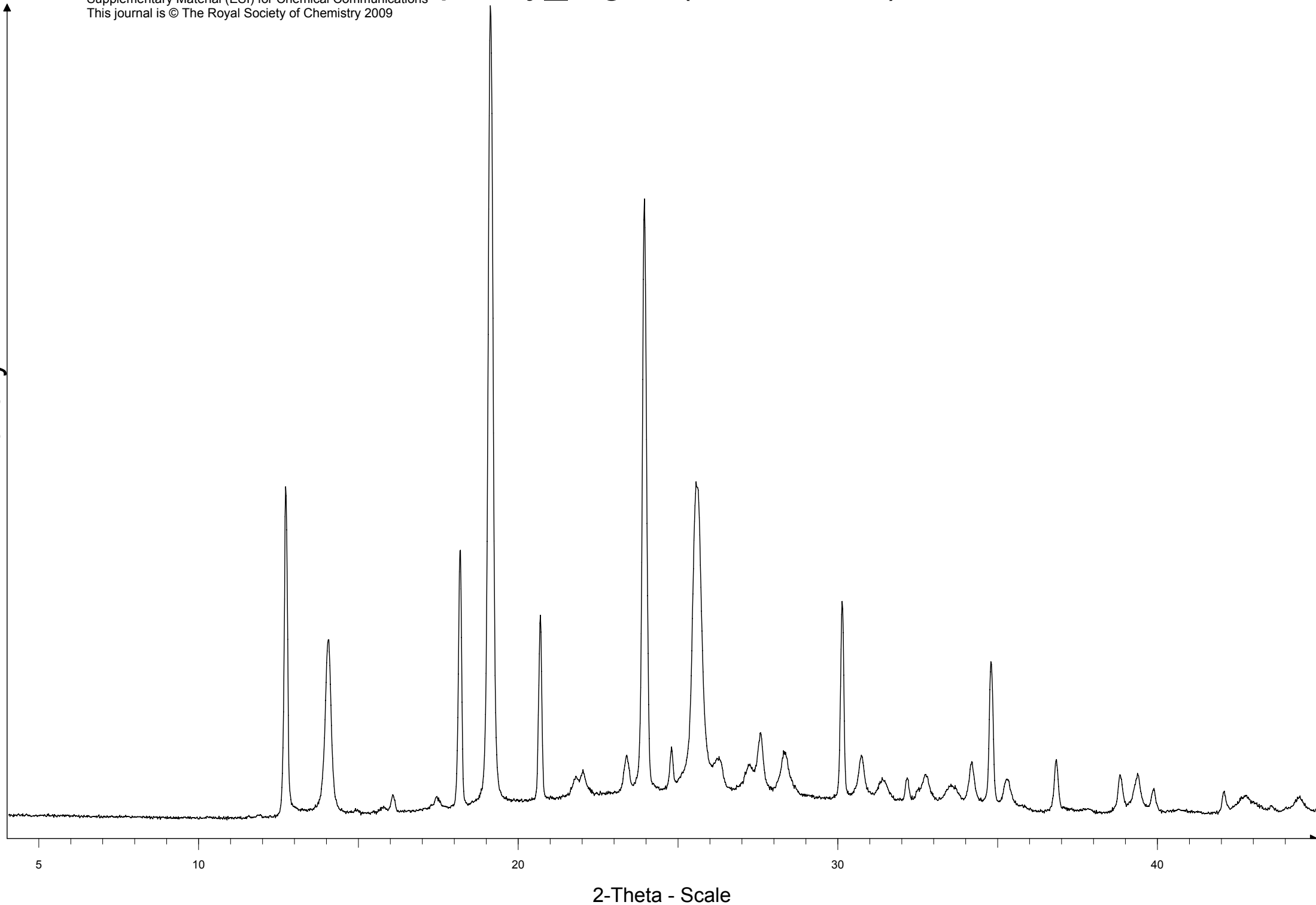


2-Theta - Scale

Capillary_Fig1c (lambda Cu)

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Intensity



5

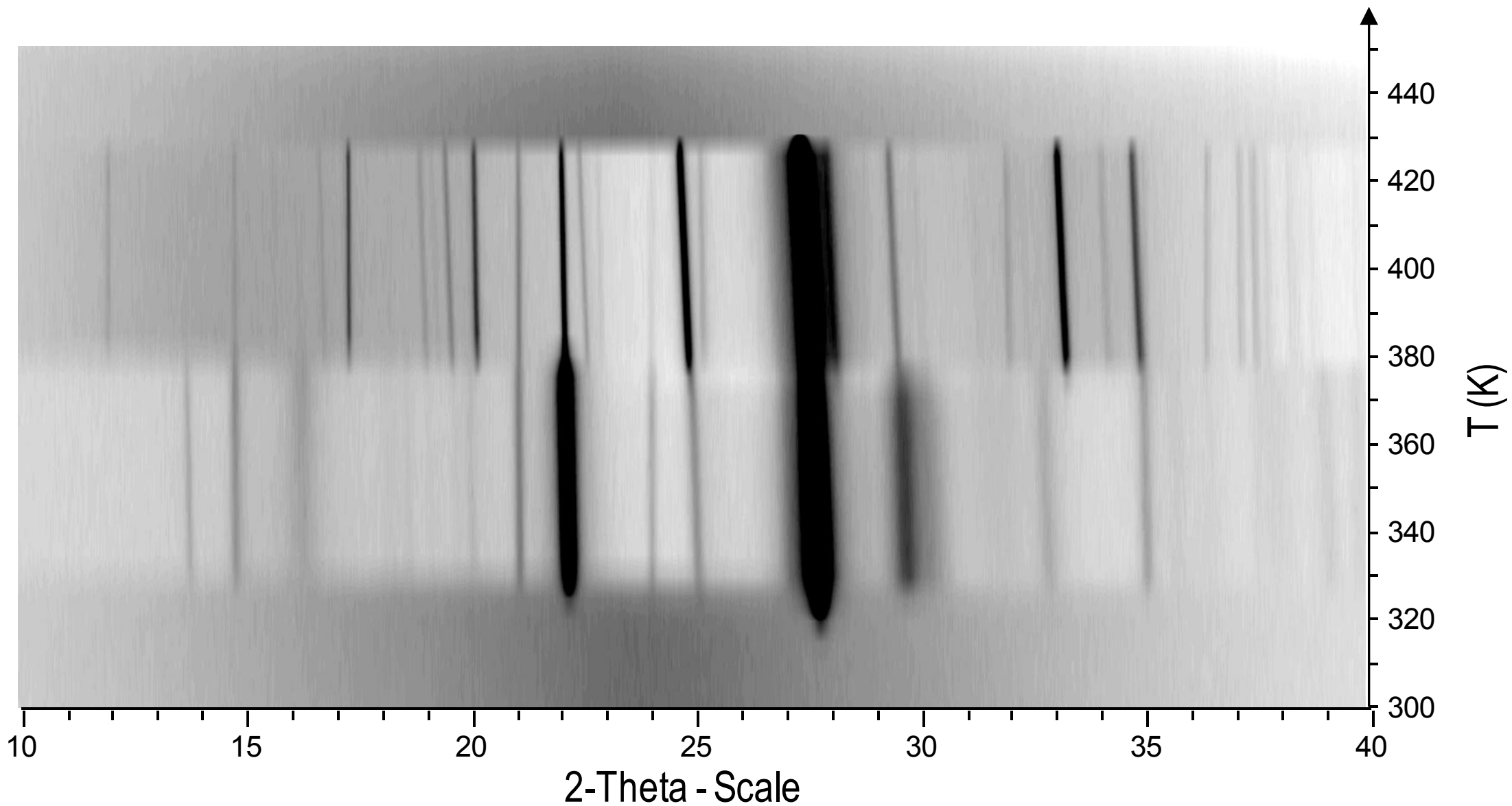
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20

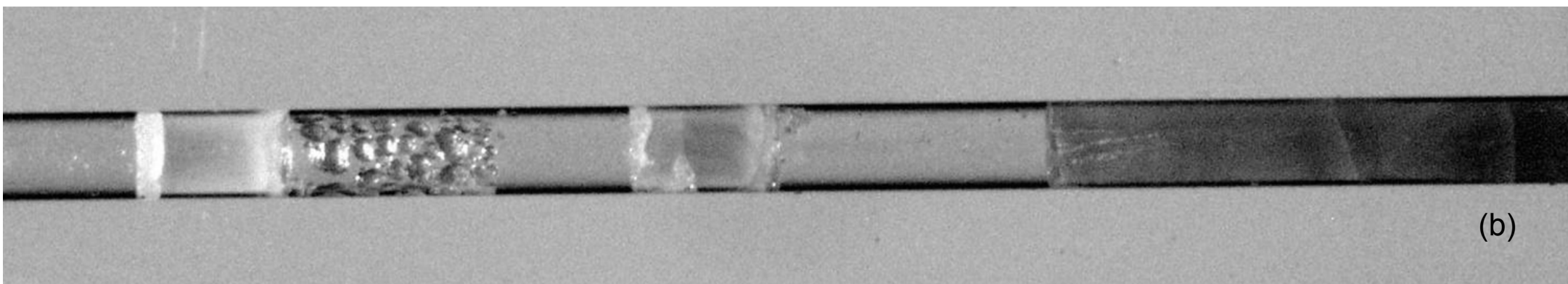
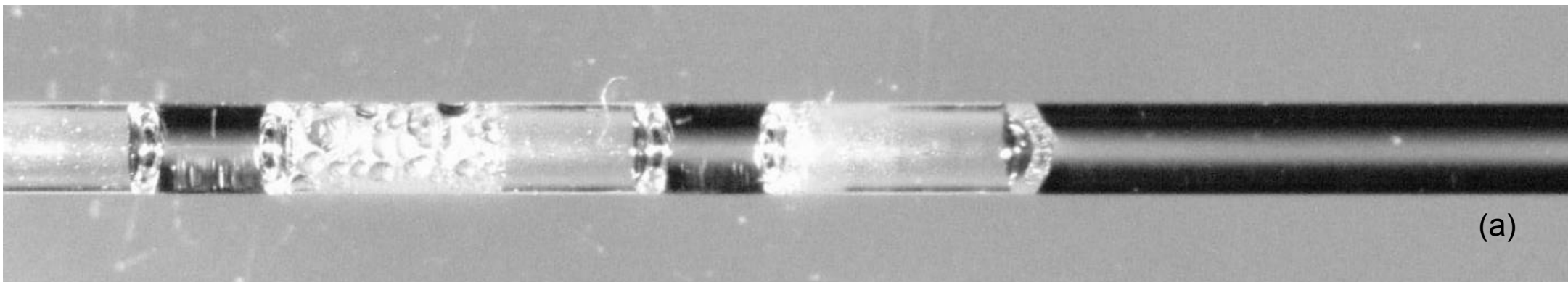
30

40

2-Theta - Scale



XRPD (Co $K\alpha_{1\alpha 2}$ radiation) as a function of the temperature of quenched paracetamol melt (intensity profile)

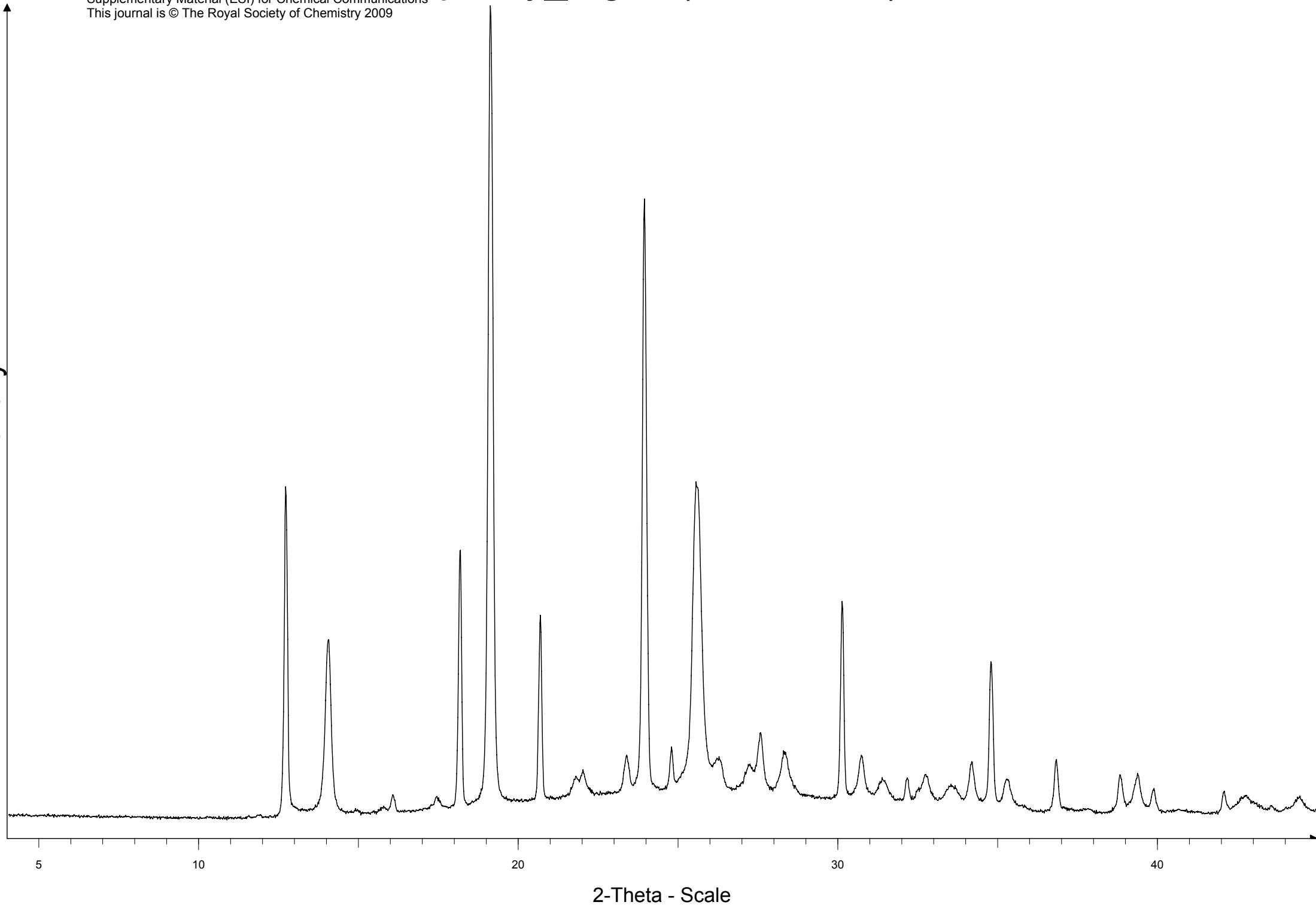


Vacuum-sealed paracetamol capillary: (a) amorphous paracetamol (quenched melt), (b) paracetamol form III crystallised from the amorphous form

Capillary_Fig1c (lambda Cu)

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Intensity



5

10

20

30

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2-Theta - Scale

Experiment 1 (λCo)

