Electronic supplementary information for Journal of Materials Chemistry

The synthesis and characterisation of Cu_2MX_4 (M = W or Mo; X = S, Se or S/Se) materials prepared by a solvothermal method

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Figure S1 XRD patterns of Cu₂WS_xSe_{4-x} phases, patterns are offset in the *y*-direction for clarity.



Figure S2 XRD patterns of Cu_2MoSe_4 synthesised at different temperatures, patterns are offset in the *y*-direction for clarity.

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Figure S3 XRD patterns for Cu_2MoS_4 synthesised at different temperatures, patterns are offset in the *y*-direction for clarity.