Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C. This journal is © The Royal Society of Chemistry 2015

Supplementary Information:

Figure S1: Cross sectional SEM images of absorbers annealed at different temperature with 2.5% H_2S concentration: (a) 330°C, (b) 430°C, (c) 520°C and (d) the Cu/Sn ratio comparison between top half, bottom half and overall portion.

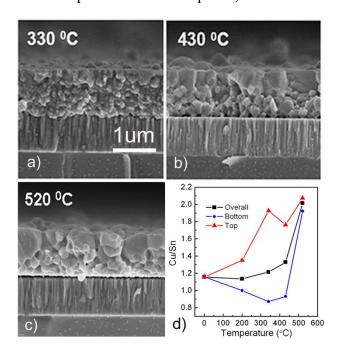


Figure S2: Cross sectional SEM images of the cleaved absorbers annealed at different ramping rate: (a) 12°C/min, (b) 5°C/min and (c) 3°C/min.

