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

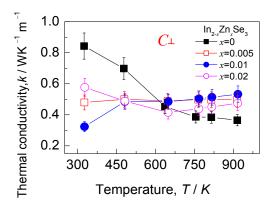


Figure S 6 Total thermal conductivities (κ) of the In₂Zn_xSe₃ (x=0, 0.005,0.01, 0.02) perpendicular to the pressing direction.