

Electronic Supplementary Information

Twinning and its formation mechanism in binary Mg_2Si thermoelectric material with anti-fluorite structure

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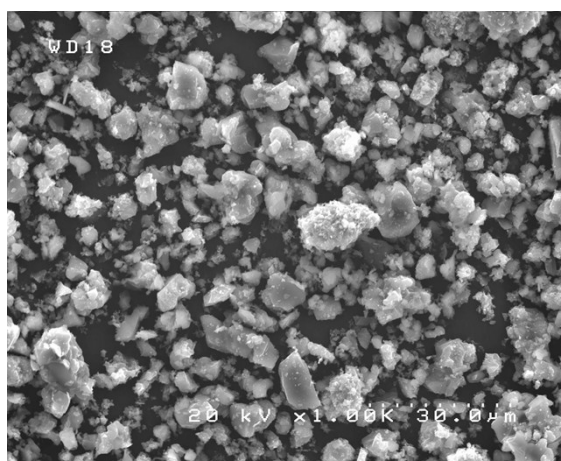


Figure S11. SEM image showing the particle size (1–10 μm) of pulverized powder.