

**Supplementary Material for:**

**Thermoelectric properties of Polyaniline/Bismuth Antimony Telluride Composite Materials**

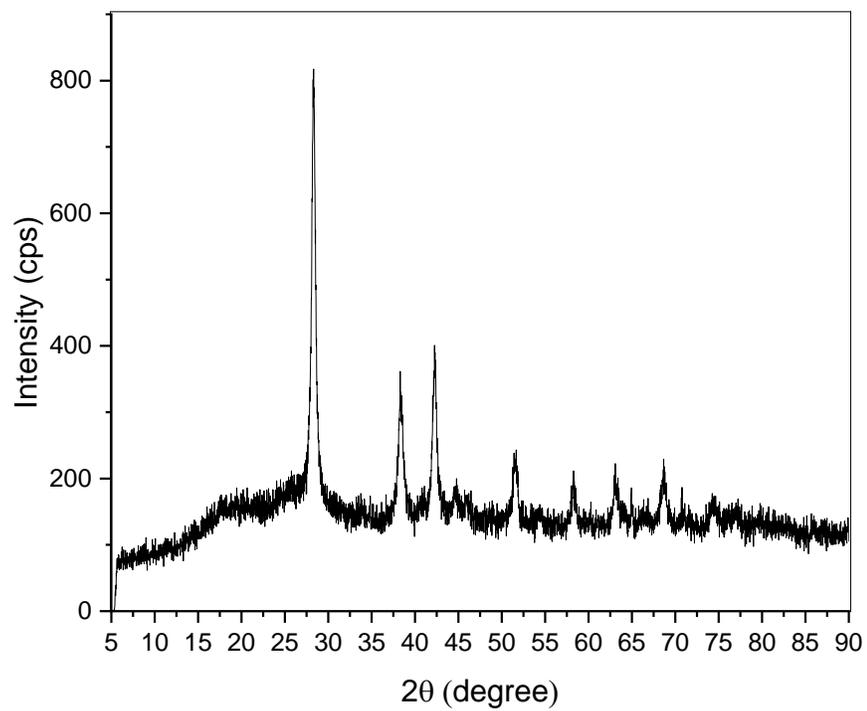
**Prepared via Mechanical Mixing**

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Composite 70 wt.% PANI - 30 wt.% BST



**Figure S1.** Powder XRD of the sample 30-T80-P2-D75 with 30 wt.% BST content.