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Supporting information for article:

Shock-wave-induced variation in structural, optical and third-order nonlinear properties of an l-ascorbic acid single crystal

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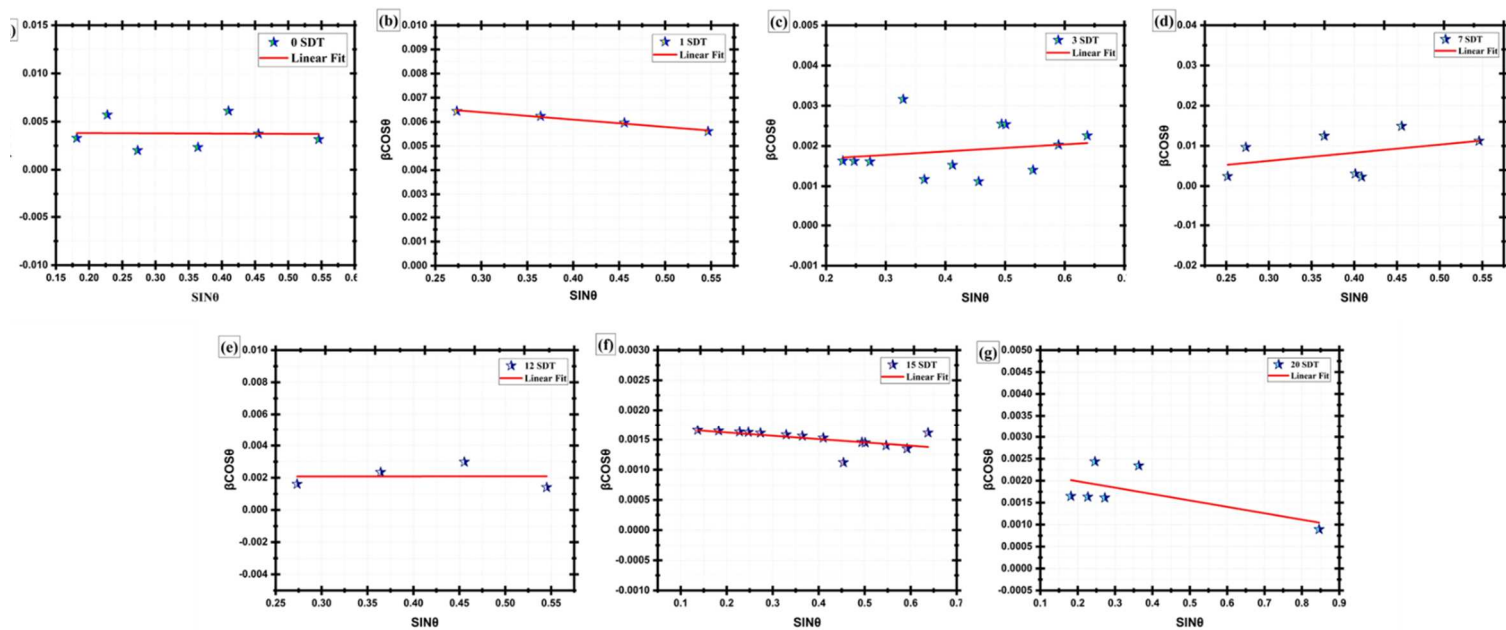


Figure S1 Williamson-Hall graph for analysing micro-strain in an LAA single crystal before and after applying various shocks.