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Supporting information for article:

Diffusion-controlled and 'diffusionless' crystal growth: relations between liquid dynamics and growth kinetics of griseofulvin

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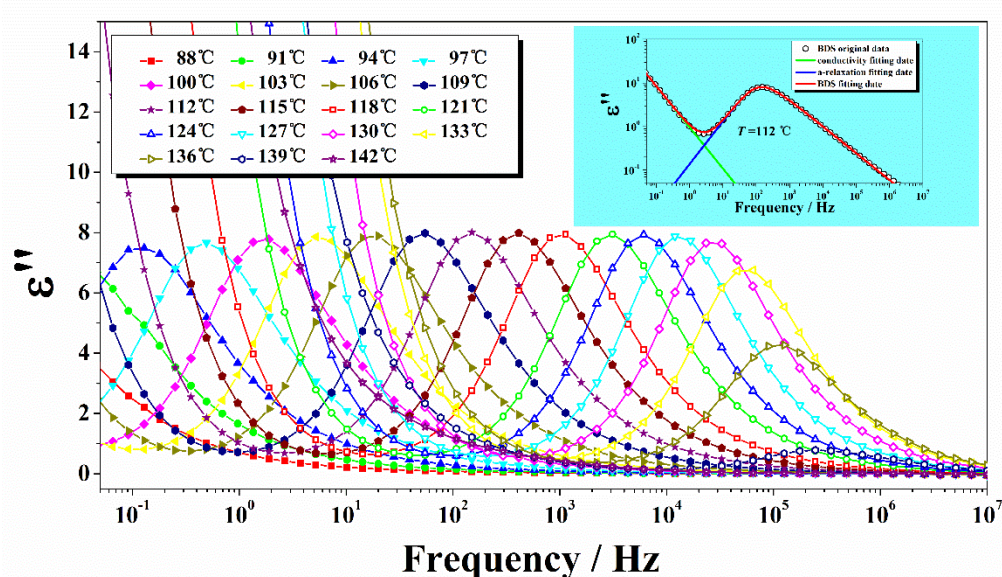


Figure S1. The dielectric loss spectra of amorphous griseofulvin as a function of temperature. The inset represents the fitting of the dielectric loss data by using Havriliak–Negami (HN) type dielectric function plus dc-conductivity term.

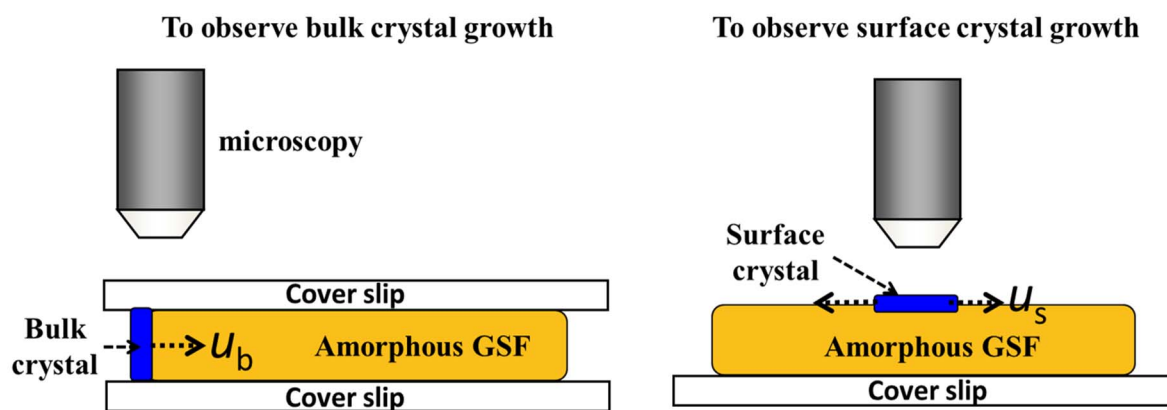


Figure S2. The experiments for observing crystal growth in amorphous GSF; (a) bulk crystal growth (b) surface crystal growth.