

A Simplistic Synthetic Route to Phase Pure Colloidal Cu_2GeS_3 Nanostructures Mediated Through Metal Xanthate Precursors

Alpa Y. Shah^{a,1}, Gourab Karmakar^{a,b,1}, Adish Tyagi^{a,b}, G. Kedarnath^{a,b}

^aChemistry Division, Bhabha Atomic Research Centre, Mumbai- 400 085 (India),

^bHomi Bhabha National Institute, Anushaktinagar, Mumbai- 400 094 (India)

Email: tyagia@barc.gov.in, kedar@barc.gov.in

¹Authors have contributed equally

Figure captions

Fig. S1. EDS spectra of Cu_2GeS_3 nanostructures.

Fig. S2. 2-D elemental mapping of Cu_2GeS_3 nanostructures.

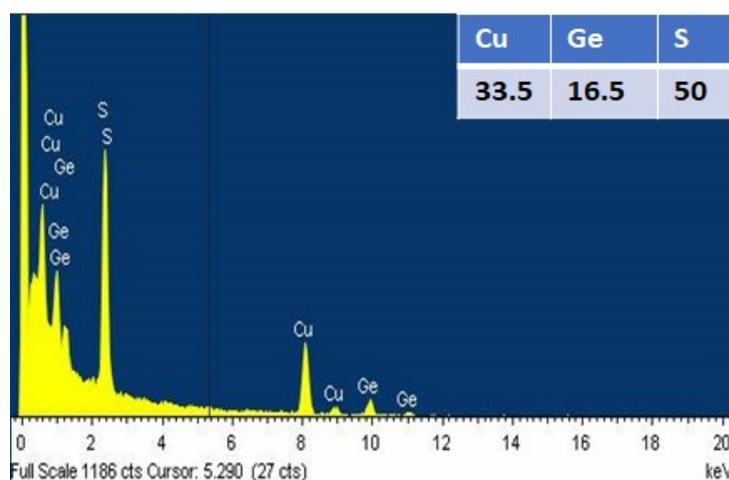


Fig. S1. EDS spectra of Cu_2GeS_3 nanostructures.

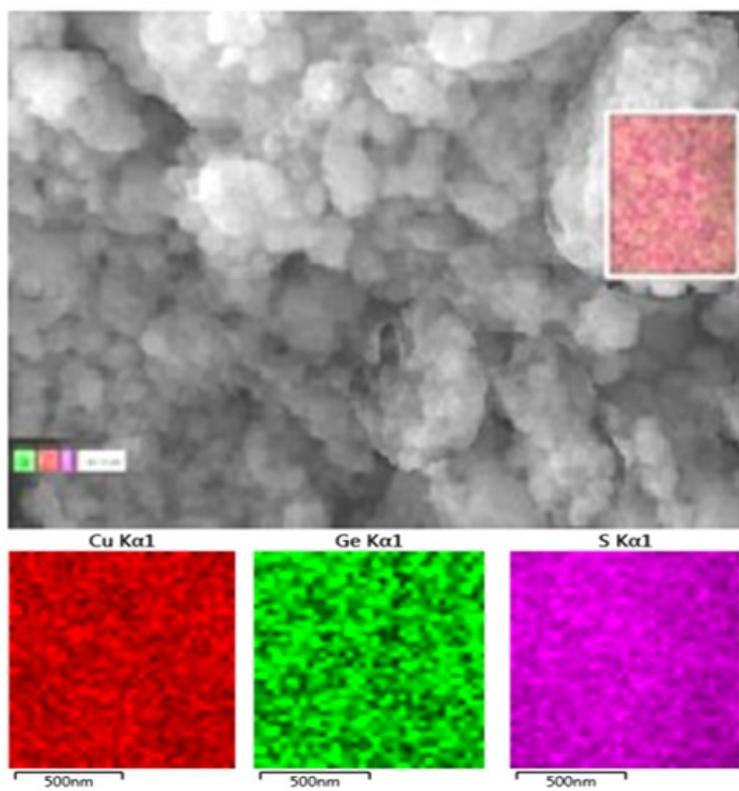


Fig. S2.2-D elemental mapping of Cu_2GeS_3 nanostructures.