Figure S2. Initial apoferritin crystal growth data at fixed temperature (as indicated). Each circle represents the effective radius R of an individual crystal at a given time t of the crystal growth evolution. Red squares represent the $R(t)$ data that were omitted from further consideration, because their analysis led to obtaining of G_d or G_i values that were recognized as outliers according to the interquartile range rule (see ref. [22]). The insets show the distribution of the crystal size R_0 and the mean R_0 value (horizontal lines).