



Figure S1. Example of time-lapse images of a single progress of crystal growth (left). The result from the image processing is shown in the right. A local thresholding is chosen, because it makes the image processing insensitive to cropping or presence of pixel inhomogeneity outside the very image of the crystal. The Otsu thresholding method is chosen, because its result appears to be in the best conformity with the eye perception.