Supplemental Figure 1. µCT scan of the ZCB00. The images were acquired on a SkyScan 1076 µCT scanner (Bruker Corporation) using a round scanning trajectory with a step size of 0.3 degrees, an exposure of 1250 ms and an isotropic resolution of 9 µm. The 3D images were automatically segmented using an in-house developed analysis pipeline in MevisLab (version 3.0.2, MeVis Medical Solutions AG). and the result is shown in red.