Figure 1. Diagrams of the experimental setup. The microscope (A) and the camera (B) were positioned above the sample. The light source (C) was placed below the sample to provide illumination. The sample was mounted on a motorized stage (D) that allowed for precise control of the sample position. The images were captured using a high-resolution camera (E) and were stored for later analysis. The entire system was controlled by a computer (F) that allowed for automated data collection and analysis. The setup was designed to allow for the acquisition of high-quality images of the sample under various conditions.
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