Figure S9. Experimental platform. **a.** Photograph of the experimental platform showing various instruments including the microscope, camera, hydrophone, power and acquisition electronics. Two different actuation techniques are used in this study. **b** An piezoelectric transducer is bonded to a glass slide. The microactuators are fabricated within the dashed area. Scale bar, 1 cm. **c** Water immersion ultrasound transducers are submerged into a custom-made water tank. Glass slide with the printed microactuators is submerged inside the tank. Scale bar, 5 cm.