

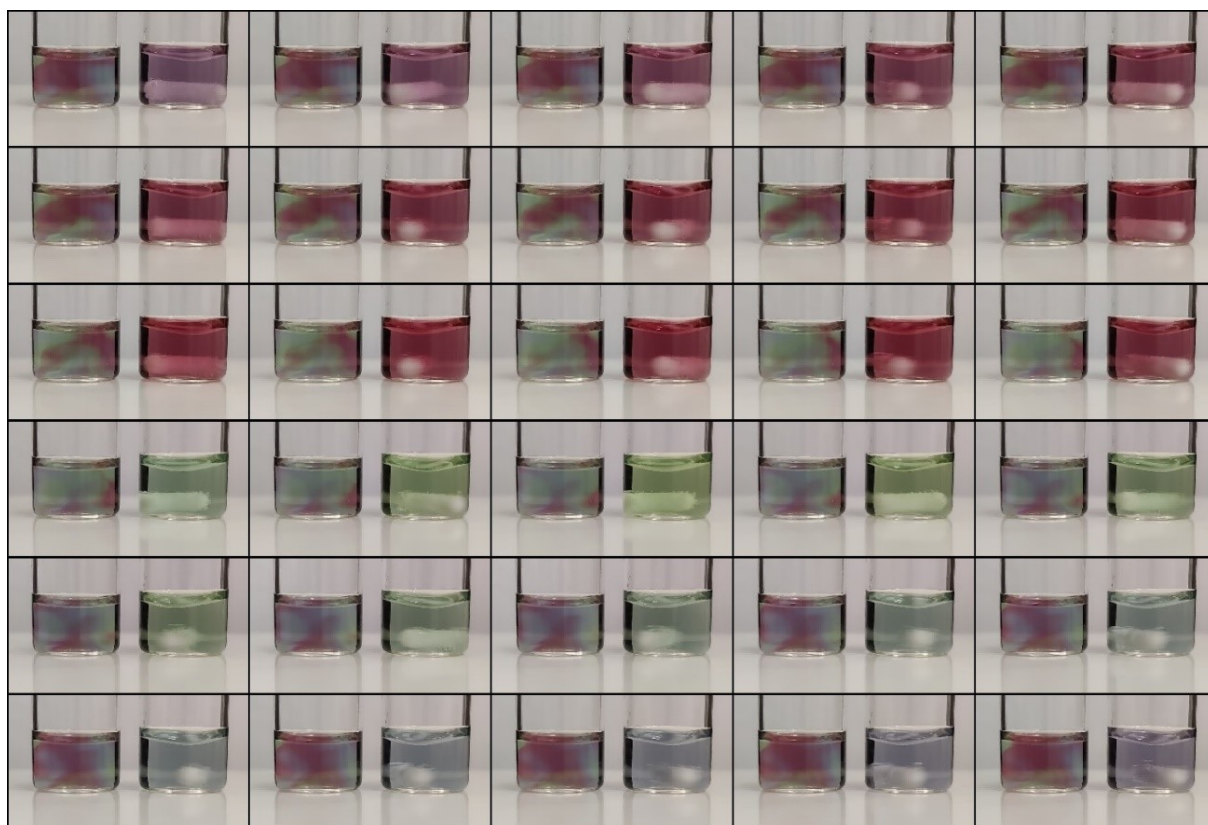
## An Investigative Study into an Oscillatory Reaction in Acoustically Levitated Droplets

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**Figure S1: Montage of images of the BZ chemical oscillator in unstirred (left) and stirred (right) vials with temporal resolution of 2 s (images should be read from top left to right and bottom and the diameter of the vial is ~25 mm)**