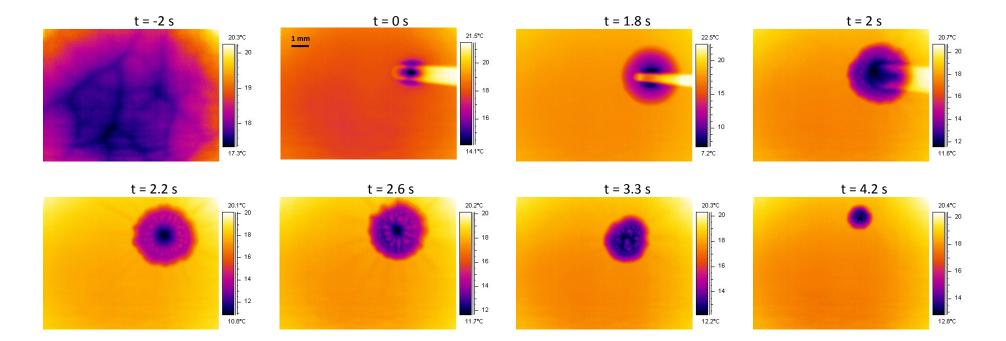
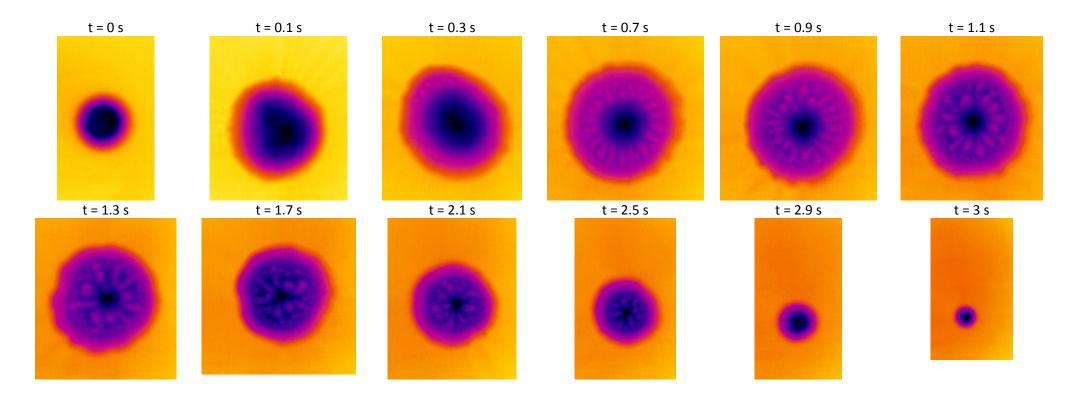
Electronic Supplementary Material (ESI) for Soft Matter. This journal is © The Royal Society of Chemistry 2019

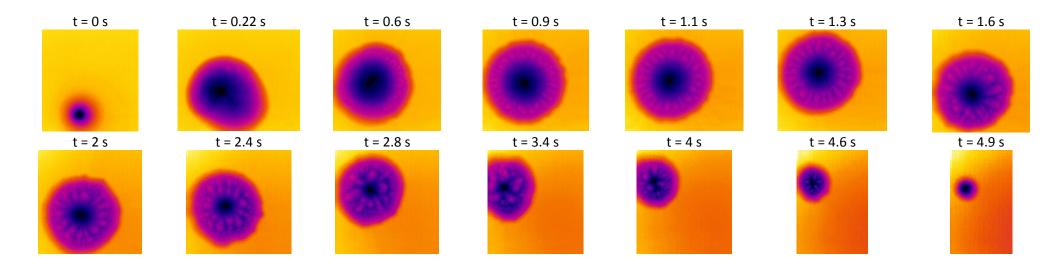
Liquid depth = 7mm



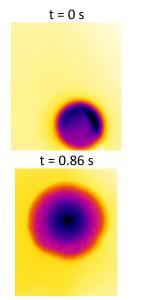
Liquid depth = 5mm (zoomed picture near lens; no temperature scale is shown)

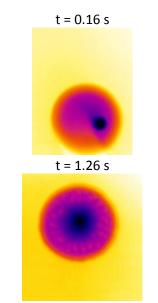


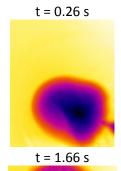
Liquid depth = 3mm (zoomed picture near lens; no temperature scale is shown)

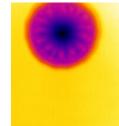


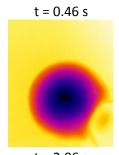
Liquid depth = 2mm (zoomed picture near lens; no temperature scale is shown)

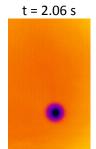


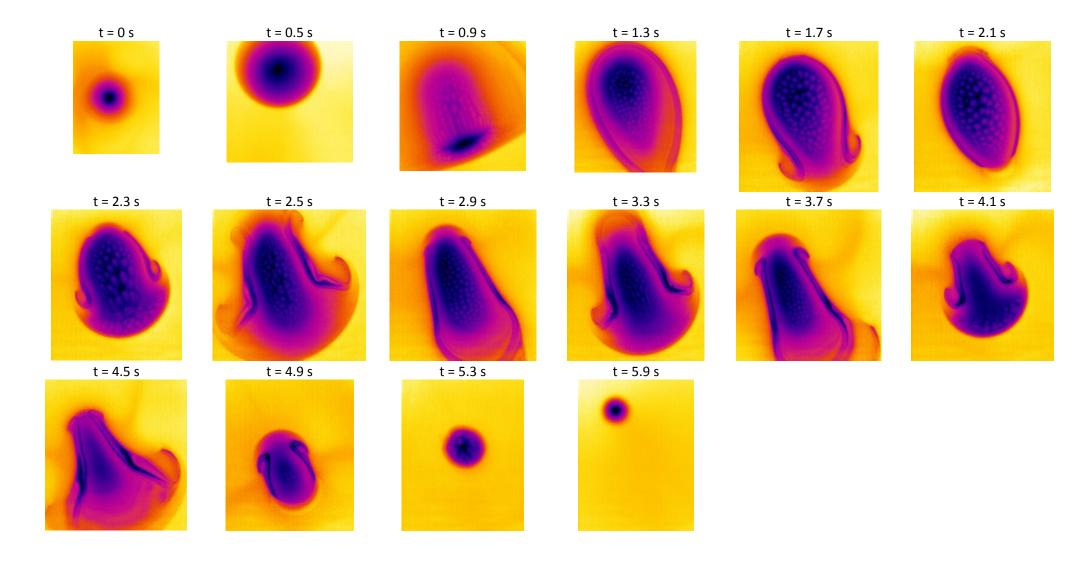












Liquid depth = 1mm (zoomed picture near lens; no temperature scale is shown)

Liquid depth = 0.5mm (zoomed picture near lens; no temperature scale is shown)

