Movie Captions

- Movie 1

Side view of the impact of an ethanol drop with $R = 1.1$ mm and $U = 1.2$ m/s (i.e. $We = 57$) on a substrate heated at 295 degrees Celsius. The interaction between the drop and the substrate lasts 16.4 ms.

- Movie 2

Grayscale TIR movie for the impact of an ethanol drop with $R = 1.1$ mm and $U = 1.2$ m/s (i.e. $We = 57$) on a substrate heated at 295 degrees Celsius. The movie shows the first 0.4 ms of the gas film evolution and the visualisation are is 1×1 mm^2.