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Quantitative analysis of the dripping and jetting regimes in coflowing capillary

## jets

María Luisa

Cordero, François Gallaire, Charles N. Baroud (Submitted on 10 Nov 2010) We study a liquid jet that breaks up into drops in an external COflowing liquid inside a confining microfluidic geometry. The jet breakup can occur right after the nozzle in a

