

Fiber aggregation in flows

Lucas Gey, Gautier Verhille, Patrice Le Gal

5 cm



$L_{\text{fiber}} = 1 \text{ cm}$

$L_{\text{fiber}} = 0.8 \text{ cm}$

Posidonia ball

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$f = 0.9$ Hz



Image at $t = 0$ s

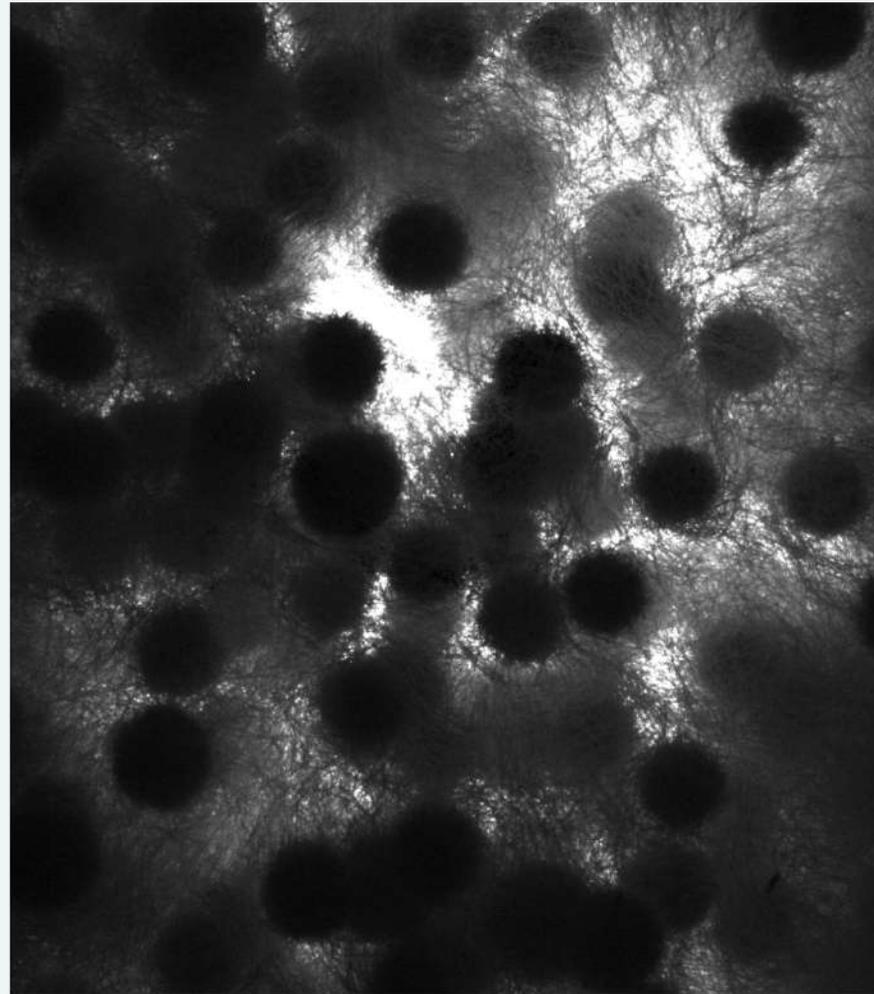


Image at $t = 88$ min

