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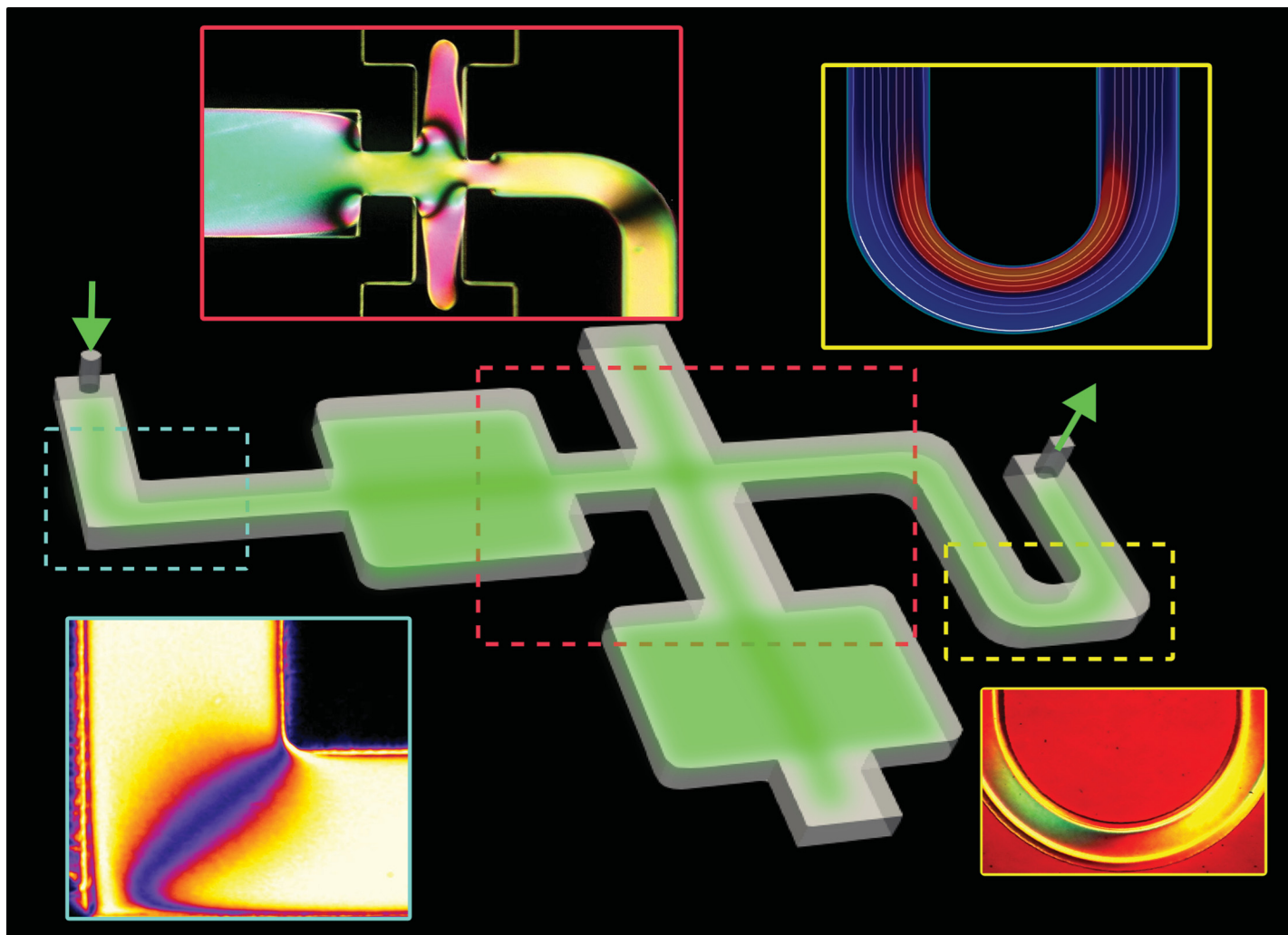
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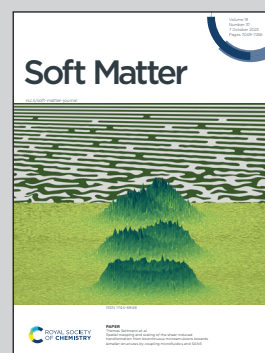


Showcasing research performed in collaboration between the University of Manchester and the University of Luxembourg.

Curvature-mediated programming of liquid crystal microflows

Leveraging liquid crystals in complex microfluidic systems offers unique avenues for flow control.

As featured in:



See Kamil Fedorowicz,  
Anupam Sengupta *et al.*,  
*Soft Matter*, 2023, **19**, 7084.