

# EES Catalysis

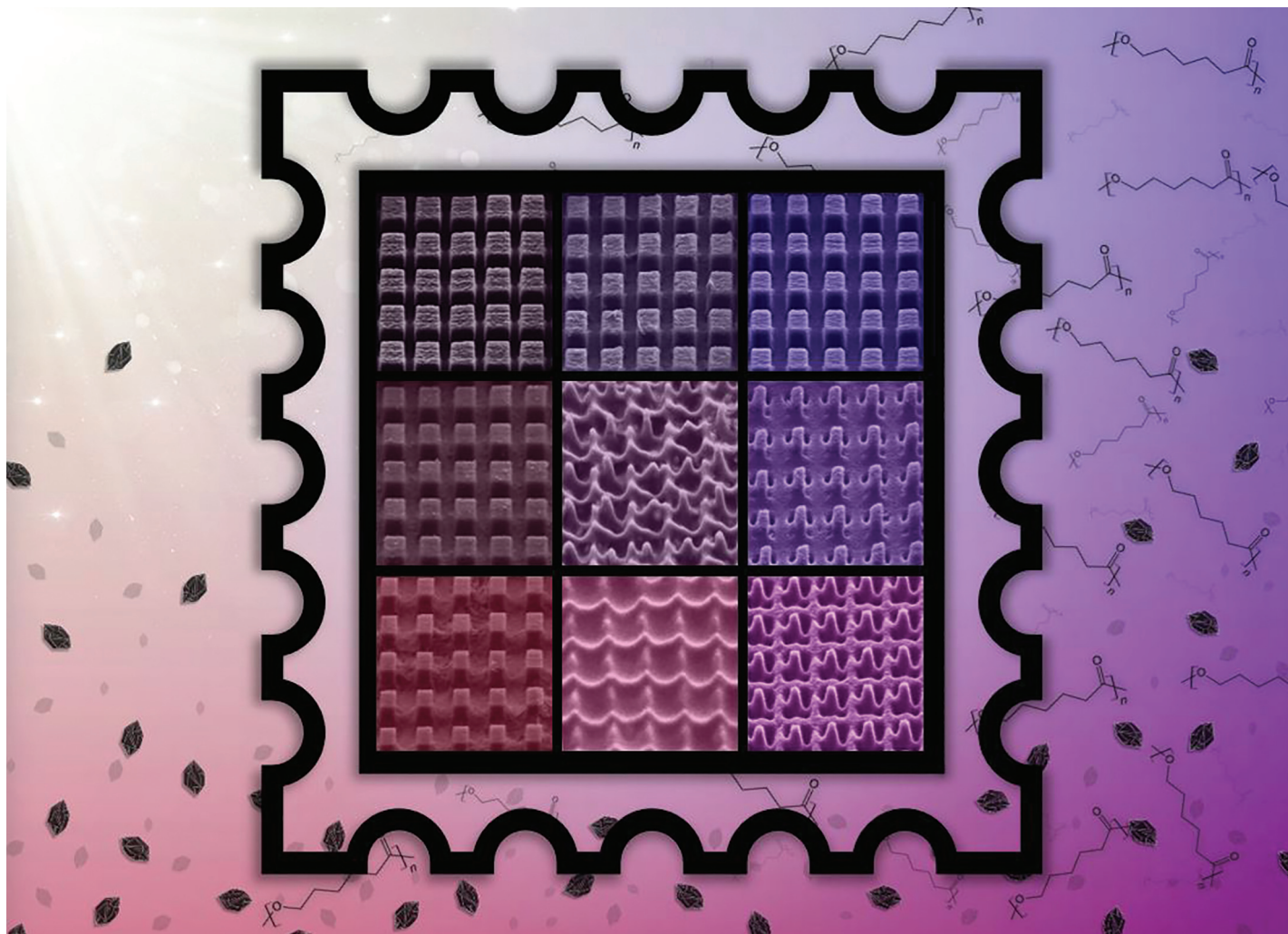
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**Fundamental questions  
Elemental answers**

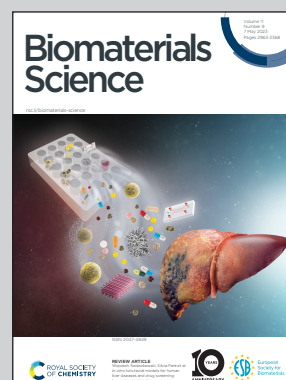


This work was carried out in Dublin City University, lead by the Kelleher Research Group, in collaboration with researchers in University College Dublin and Trinity College Dublin.

Controlled degradation of polycaprolactone-based micropillar arrays

The articles demonstrates the production of biocompatible polycaprolactone-based micropillars using a combination of direct laser writing and nanoimprint lithography, which undergo controlled surface degradation with respect to the polycaprolactone percentages.

As featured in:



See Susan M. Kelleher *et al.*,  
*Biomater. Sci.*, 2023, 11, 3077.