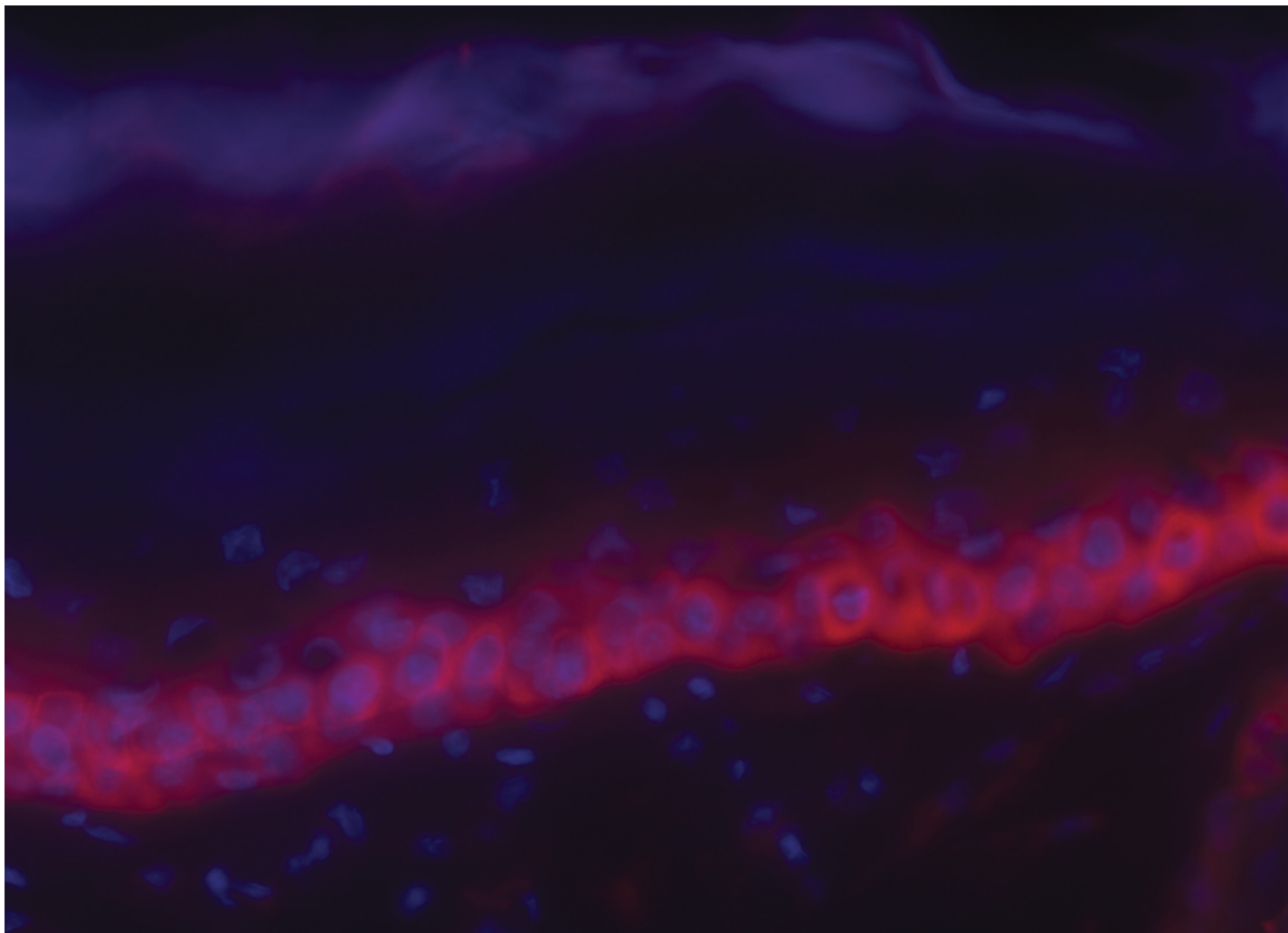




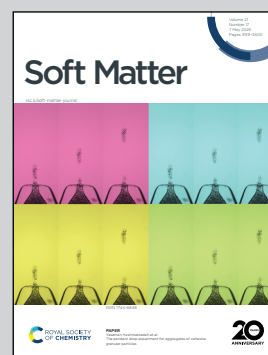
Showcasing research from Professor Jonathan P. Singer's laboratory, School of Engineering, Rutgers University—New Brunswick, New Jersey, United States.

Microneedle arrays coated with Middle East respiratory syndrome coronavirus DNA vaccine *via* electrospray deposition

Immunofluorescence of antigen (denoted in red) and skin cell nuclei (denoted in blue) in response to the dermal insertion of microneedle arrays coated with Middle East respiratory syndrome coronavirus DNA vaccine by efficient electrospray deposition.

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As featured in:



See Jonathan P. Singer *et al.*,
Soft Matter, 2025, **21**, 3207.