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STRETCHABLE BIOELECTRONICS

In article number 2004655, Tuan-Anh Pham, John A. Rogers, Nam-Trung Nguyen, Hoang-Phuong Phan, and co-workers demonstrate a transfer printing technique to form multiple silicon carbide microarchitectures onto polymers. This approach uses a dissolvable metal nanomembrane as a sacrificial layer, establishing the nano-materials basis and methodology for the fabrication of flexible bio-barriers and electronics, as a critical step towards long-lived implanting applications.

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