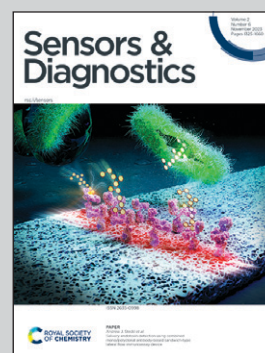


Showcasing research from Professor Hnin Y. Y. NYEIN's laboratory, Department of Chemical and Biological Engineering, the Hong Kong University of Science and Technology, Hong Kong SAR, China.

Dermal-fluid-enabled detection platforms for non-invasive ambulatory monitoring

In this critical review, Hnin Y.Y. Nyein et al. provides detailed analysis and in-depth understanding of the partitioning of critical biomarkers in sweat and interstitial fluid and delineate challenges and opportunities of disposable and wearable technologies for detecting critical biomarkers in dermal fluids (e.g., sweats and interstitial fluids) to achieve non-invasive ambulatory monitoring.

As featured in:



See Hnin Yin Yin Nyein *et al.*,  
*Sens. Diagn.*, 2023, 2, 1335.