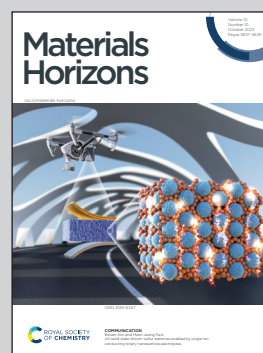


Showcasing research from Professor Inkyu Park's laboratory formerly at the Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Republic of Korea.

A wearable colorimetric sweat pH sensor-based smart textile for health state diagnosis

The electrospun curcumin composite fiber-based colorimetric sweat pH sensor provides a rapid diagnosis of disease states such as cystic fibrosis. This work furnishes a convenient diagnosable clothing system.

As featured in:



See Jun-Ho Jeong, Inkyu Park *et al.*, *Mater. Horiz.*, 2023, 10, 4163.