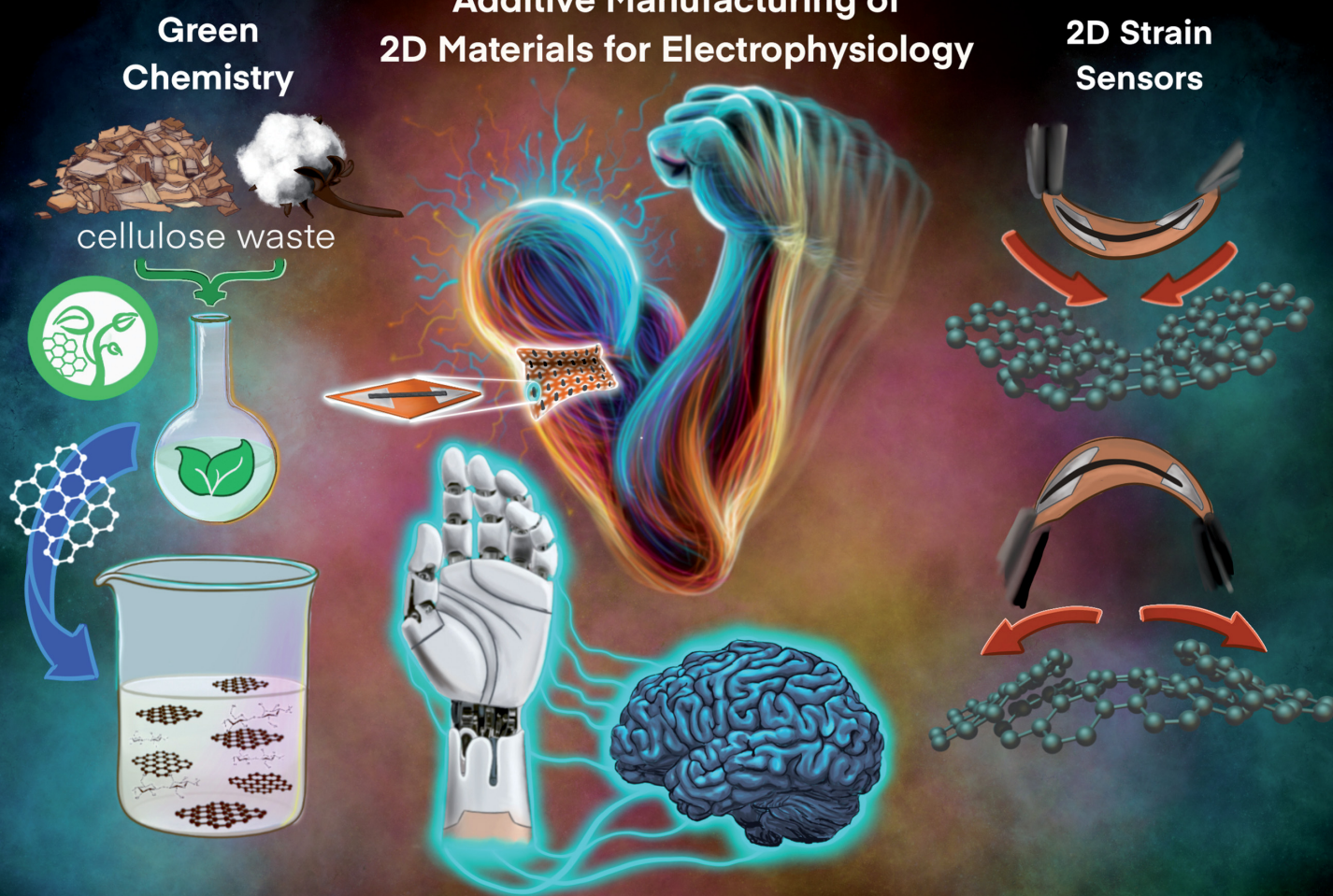


Journal of Materials Chemistry C

Materials for optical, magnetic and electronic devices

rsc.li/materials-c

Additive Manufacturing of 2D Materials for Electrophysiology



ISSN 2050-7526

PAPER

Anupama B. Kaul *et al.*
Dry electrodes with a printed cellulose–graphene ink for
low-profile strain sensors in electromyography