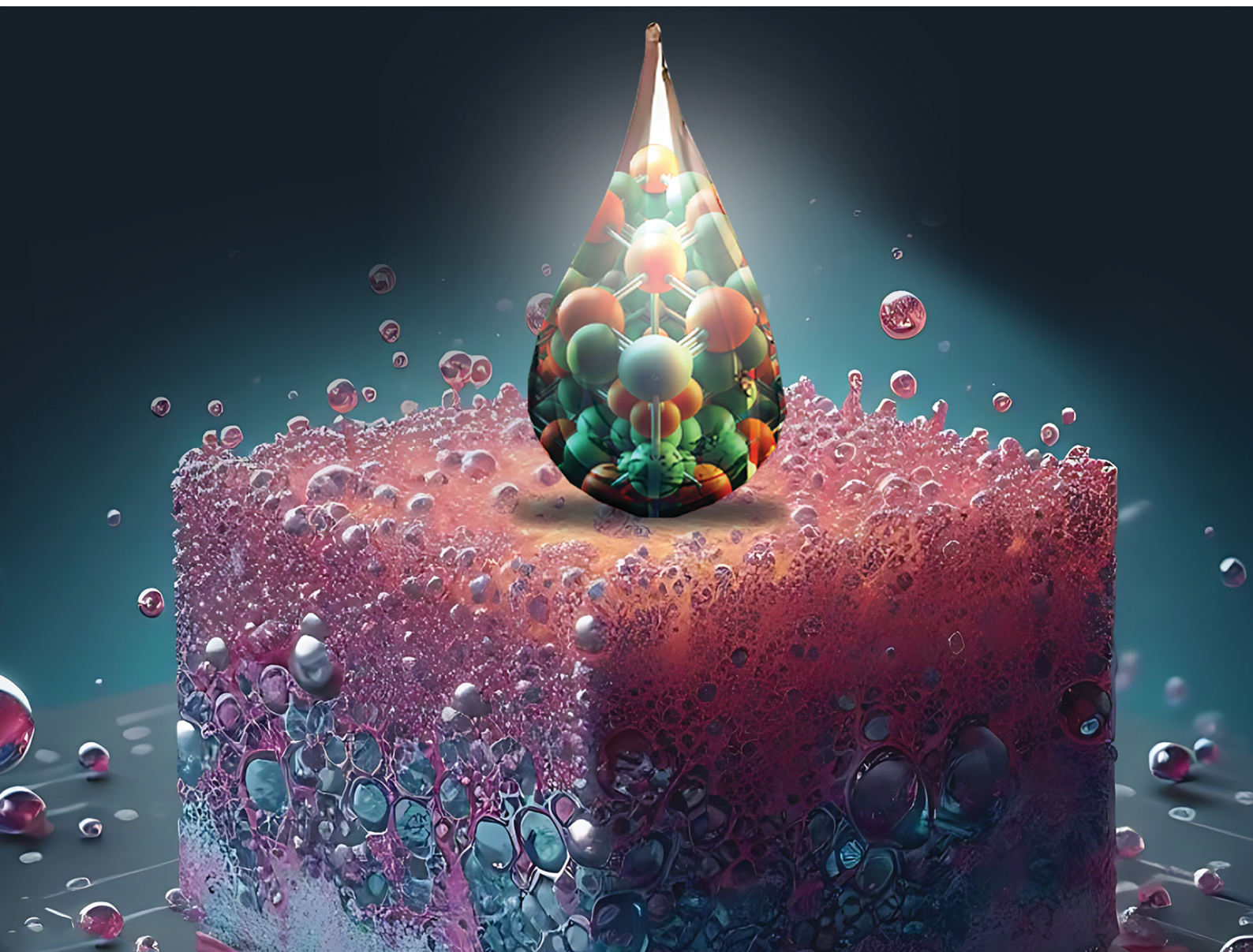


# Materials Advances

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**PAPER**

Muhammad Imran Asghar *et al.*  
A novel  $\text{CuFe}_2\text{O}_4$  ink for the fabrication of low-temperature  
ceramic fuel cell cathodes through inkjet printing