

2D-Electrolytes

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Abstract

I will discuss a new class of materials called 2D-electrolytes that share properties of 2D-materials and electrolytes and undergo morphological transitions triggered by environmental changes.

REFERENCE

2D-electrolytes: theory, modelling, synthesis, and characterization, M. C. F. Costa et al., *Advanced Materials*, in press. DOI:10.1002/adma.202100442

FIGURES

