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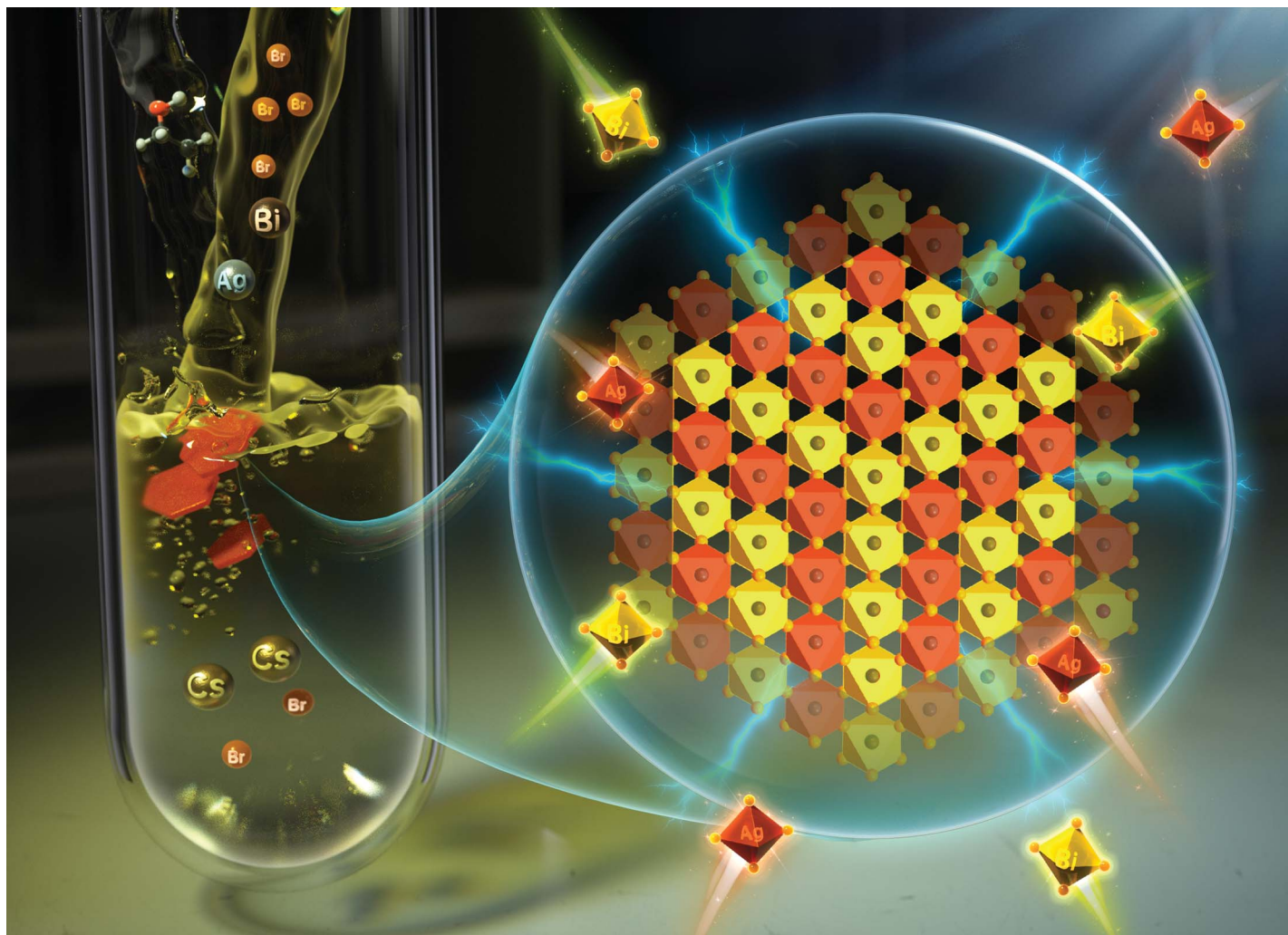
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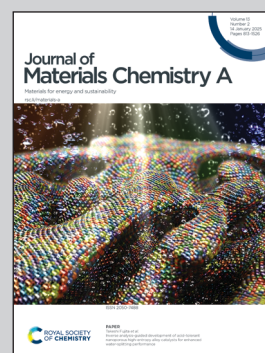


Showcasing research from Professor Hongliang Liu's laboratory, Shandong Laboratory of Advanced Materials and Green Manufacturing at Yantai, Yantai, China.

Crystallization kinetic engineering for growth of thin metal halide perovskite platelets

Thin $\text{Cs}_2\text{AgBiBr}_6$ platelets with tunable dimension and thickness were obtained via crystallization kinetic regulation strategy, which exhibited exceptional optical and photo-response properties.

As featured in:



See Hongliang Liu *et al.*,
J. Mater. Chem. A, 2025, **13**, 961.