

# CITATION REPORT

List of articles citing

Monolithic Perovskite/Perovskite/Silicon  
Triple-Junction Tandem Solar Cell with an Efficiency of  
over 20%

DOI: 10.1021/acsenergylett.2c01556  
, , , 3003-3005.

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#	Paper	IF	Citations
4	Device Performance of Emerging Photovoltaic Materials (Version 3). 2203313		0
3	Next-generation applications for integrated perovskite solar cells. <b>2023</b> , 4,		2
2	Recent Advances in Wide-Bandgap Organic/Inorganic Halide Perovskite Solar Cells and Tandem Application. <b>2023</b> , 15,		0
1	Low-Dimensional 2-thiopheneethylammonium Lead Halide Capping Layer Enables Efficient Single-Junction Methylamine-Free Wide-Bandgap and Tandem Perovskite Solar Cells.		0