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## 发表论文

2020年发表论文

- Nucleation-controlled growth of superior lead-free perovskite Cs<sub>3</sub>Bi<sub>2</sub>I<sub>9</sub> single-crystals for high-performance X-ray detection 2020/06/22

2019年发表论文

- Perspective on the imaging device based on perovskite materials 2020/06/22

2018年发表论文

- Highly stable and efficient perovskite solar cells produced via high-boiling point solvents and additive engineering synergistically 2020/06/22

2017年发表论文

- Inch-Size 0D-Structured Lead-Free Perovskite Single Crystals for Highly Sensitive Stable X-Ray Imaging 2020/06/22

2016年发表论文

- Anthradithiophene based hole-transport material for efficient and stable perovskite solar cells 2020/06/22

2015年以前发表论文

- Chlorine - modified SnO<sub>2</sub> electron transport layer for high - efficiency perovskite solar cells 2020/06/22

- Controlled n - Doping in Air - Stable CsPbI<sub>2</sub> Br Perovskite Solar Cells with a Record Efficiency of 16.79% 2020/06/22

- Dual interfacial engineering for efficient Cs<sub>2</sub>AgBiBr<sub>6</sub> based solar cells 2020/06/22

- Efficient perovskite solar cells via surface passivation by a 2020/06/22



multifunctional small organic ionic compound

• Enabling unassisted solar water splitting by single junction amorphous silicon photoelectrodes

2020/06/22

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