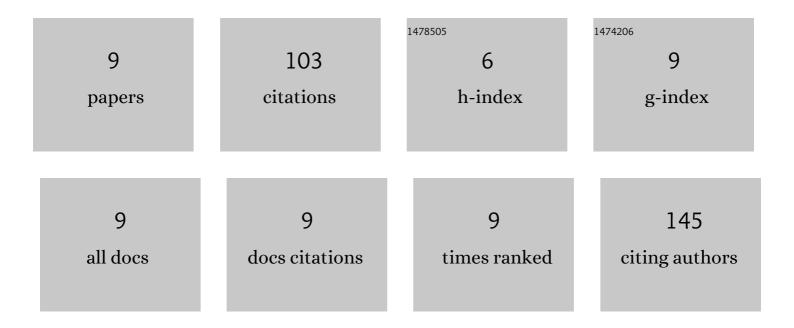
## Salvatore Sanzaro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/153172/publications.pdf Version: 2024-02-01



| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | First Evidence of CH <sub>3</sub> NH <sub>3</sub> PbI <sub>3</sub> Optical Constants Improvement in a N <sub>2</sub> Environment in the Range 40–80 °C. Journal of Physical Chemistry C, 2017, 121, 7703-7710. | 3.1 | 49        |
| 2 | Full Efficiency Recovery in Hole-Transporting Layer-Free Perovskite Solar Cells With Free-Standing<br>Dry-Carbon Top-Contacts. Frontiers in Chemistry, 2020, 8, 200.   | 3.6 | 8         |
| 3 | Formation of CsPbI <sub>3</sub> γâ€Phase at 80 °C by Europiumâ€Assisted Snowplow Effect. Advanced<br>Energy and Sustainability Research, 2021, 2, 2100091.   | 5.8 | 8         |
| 4 | Blackâ€Yellow Bandgap Tradeâ€Off During Thermal Stability Tests in Lowâ€Temperature Euâ€Doped<br>CsPbI <sub>3</sub> . Solar Rrl, 2022, 6, .  | 5.8 | 8         |
| 5 | Improved Electrical and Structural Stability in HTL-Free Perovskite Solar Cells by Vacuum Curing<br>Treatment. Energies, 2020, 13, 3953.   | 3.1 | 7         |
| 6 | Inter-diffusion, melting and reaction interplay in Ni/4H-SiC under excimer laser annealing. Applied<br>Surface Science, 2021, 539, 148218.   | 6.1 | 7         |
| 7 | Optical behaviour of γ-black CsPbI <sub>3</sub> phases formed by quenching from 80 °C and 325 °C.<br>JPhys Materials, 2021, 4, 034011.   | 4.2 | 6         |
| 8 | Simulations of the Ultra-Fast Kinetics in Ni-Si-C Ternary Systems under Laser Irradiation. Materials, 2021, 14, 4769.  | 2.9 | 6         |
| 9 | A Oneâ€Pot Synthesis of "K(hfa) glyme―Adducts: Effect of the Polyether Length on the Ion Coordination<br>Sphere. European Journal of Inorganic Chemistry, 2021, 2021, 3776-3780.                               | 2.0 | 4         |