

# Enas M Younes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1934121/publications.pdf>

Version: 2024-02-01

8  
papers

81  
citations

1937685  
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1720034  
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docs citations

8  
times ranked

102  
citing authors

| # | ARTICLE  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Stability study of low and high band gap polymer and air stability of PTB7:PC71BM bulk heterojunction organic photovoltaic cells with encapsulation technique. <i>Synthetic Metals</i> , 2015, 209, 348-354. | 3.9  | 25        |
| 2 | Enhancing efficiency and stability of inverted structure perovskite solar cells with fullerene C60 doped PC61BM electron transport layer. <i>Carbon</i> , 2021, 180, 226-236.                                | 10.3 | 19        |
| 3 | Aging process of PEDOT:PSS dispersion and robust recovery of aged PEDOT:PSS as a hole transport layer for organic solar cells. <i>Organic Electronics</i> , 2015, 25, 237-244.                               | 2.6  | 17        |
| 4 | Solvents effects on the hole transport layer in organic solar cells performance. <i>Solar Energy</i> , 2016, 137, 337-343.   | 6.1  | 11        |
| 5 | Stability of High Band Gap P3HT:PCBM Organic Solar Cells Using TiO <sub>2</sub> Interfacial Layer. <i>International Journal of Photoenergy</i> , 2014, 2014, 1-6.  | 2.5  | 4         |
| 6 | Highly efficient electron transport based on double-layered PC61BM in inverted perovskite solar cells. <i>Organic Electronics</i> , 2022, 100, 106391.   | 2.6  | 4         |
| 7 | Performance Improvement of Bulk Heterojunction Polymer Solar Cells with Metal Oxide Nanoparticles. <i>ECS Transactions</i> , 2014, 64, 59-63.  | 0.5  | 1         |
| 8 | Degradation Behavior of PTB7:PC71BM and P3HT:PC71BM Organic Solar Cells with a TiO <sub>2</sub> Interlayer. <i>ECS Transactions</i> , 2014, 61, 51-54.   | 0.5  | 0         |