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## Publications

### PUBLICATION METRICS

For manuscripts published from date range February 2018 - February 2023

2

H-index

8

Sum of Times Cited

12

Publications

6

Publications in Web of Science

For all time

2

H-index

8

Sum of Times Cited

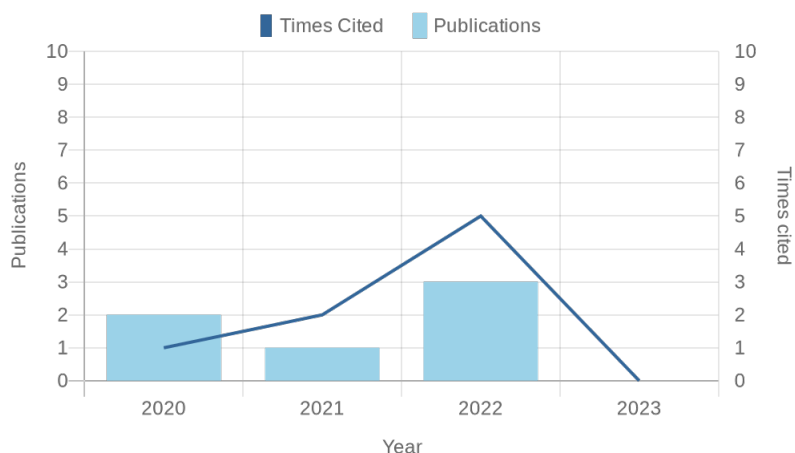
12

Publications

6

Publications in Web of Science

## PUBLICATION IMPACT OVER TIME



## PUBLISHING SUMMARY

For manuscripts published from date range February 2018 - February 2023

(3) AIP Conference Proceedings	(2) Materials Today: Proceedings
(2) International Journal of Nanoscience	(1) Defect and Diffusion Forum
(1) NeuroQuantology	(1) IOP Conference Series: Materials Science and ...
(1) 7TH INTERNATIONAL RENEWABLE ENERGY ...	(1) Physica Scripta

## MANUSCRIPTS PUBLISHED (12)

From date range February 2018 - February 2023

## TIMES CITED (ALL TIME)

Study of the structural, electronic, mechanical, electro-thermal and optical properties of double perovskite structures  $Cs_2SbAgX_6$ , (X = I, Br, or Cl)

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Published: Aug 2022 in Physica Scripta  
DOI: 10.1088/1402-4896/AC8189

Effect of Pulsed Laser Frequency on CdTe Deposited as Solar Cells Device

0

Published: Feb 2022 in International Journal of Nanoscience  
DOI: 10.1142/S0219581X21500629

Pb-Free Metal Halide Double Perovskite,  $Cs_2InAgCl_6$ , in the Solar Cells Application

0

Published: Feb 2022 in International Journal of Nanoscience  
DOI: 10.1142/S0219581X22500016

Study the physical properties of CdSe nanostructures prepared by a pulsed laser deposition method

Published: 2021 in AIP Conference Proceedings  
DOI: 10.1063/5.0065499

Not indexed in  
the Web of  
Science

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Study the physical properties of CdSe nanostructures prepared by a pulsed laser deposition method

Published: 2021 in AIP Conference Proceedings  
DOI: 10.1063/5.0065731

Not indexed in  
the Web of  
Science

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Ag/AgO nanoparticles: Green synthesis and investigation of their bacterial inhibition effects

Published: 2021 in Materials Today: Proceedings  
DOI: 10.1016/J.MATPR.2021.03.166

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Lead-Free Double Perovskite Hybrid Solar Cells With CuO NPs As Hole Transport Material

Published: Oct 2020 in 7TH INTERNATIONAL RENEWABLE ENERGY CONGRESS (IREC)  
DOI: 10.1109/IREC48820.2020.9310418

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Preparation and simulation of lead mix-halide perovskite solar cells

Published: Mar 2020 in AIP Conference Proceedings  
DOI: 10.1063/5.0000179

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Lead-free perovskite and double perovskite solar cells

Published: Mar 2020 in IOP Conference Series: Materials Science and Engineering  
DOI: 10.1088/1757-899X/765/1/012047

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Lead-free Two-dimensional Perovskite Solar Cells Cs<sub>3</sub>Fe<sub>2</sub>Cl<sub>9</sub> Using MgO Nanoparticulate Films as Hole Transport Material

Published: Feb 2020 in NeuroQuantology  
DOI: 10.14704/NQ.2020.18.2.NQ20137

Not indexed in  
the Web of  
Science

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Structural and Optical Properties of Pbl<sub>2</sub> Thin Films to Fabricate Perovskite Solar Cells

Published: Jan 2020 in Defect and Diffusion Forum  
DOI: 10.4028/WWW.SCIENTIFIC.NET/DDF.398.140

Not indexed in  
the Web of  
Science

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Fabrication and investigation of hybrid Perovskite solar cells based on porous silicon

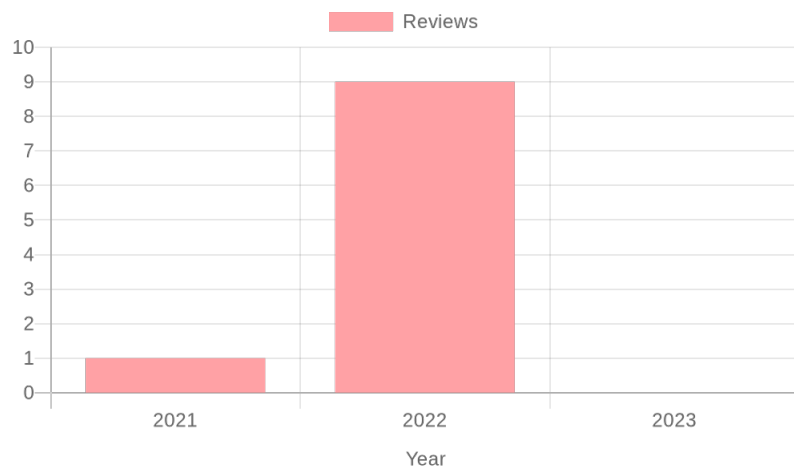
Published: 2020 in Materials Today: Proceedings  
DOI: 10.1016/J.MATPR.2019.09.197

4

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## Verified reviews

## REVIEW SUMMARY



## REVIEWER SUMMARY

For manuscripts reviewed from date range February 2018 - February 2023

(4) International Scientific Conference of Engineer...

(2) Iraqi Journal of Industrial Research

(1) Advancement in Science and Technology Res...

(1) International Symposium on Chips and Semic...

(1) Journal of Applied Sciences and Nanotechnol...

(1) Samarra International Conference for Pure an...

## 10 REVIEWS OF 10 MANUSCRIPTS

From date range February 2018 - February 2023

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Reviewed: Dec 2022 for Iraqi Journal of Industrial Research

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Reviewed: Nov 2022 for Iraqi Journal of Industrial Research

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Reviewed: Sep 2022 for Advancement in Science and Technology Research

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Reviewed: Jul 2022 for International Symposium on Chips and Semiconductors (ISCS)

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Reviewed: May 2022 for Journal of Applied Sciences and Nanotechnology

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Reviewed: Apr 2022 for International Scientific Conference of Engineering Sciences and Advances Technologies (IICESAT)

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Reviewed: Apr 2022 for International Scientific Conference of Engineering Sciences and Advances Technologies (IICESAT)

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Reviewed: Mar 2022 for International Scientific Conference of Engineering Sciences and Advances Technologies (IICESAT)

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Reviewed: Feb 2022 for International Scientific Conference of Engineering Sciences and Advances Technologies (IICESAT)

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Reviewed: Apr 2021 for Samarra International Conference for Pure and Applied Sciences

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