

| رابط البحث                                                                                                                                                                                                                                                                                                                  | نوع المجلة        | سنة النشر | اسم المجلة                      | عنوان البحث                                                                                                                                       | اسم الباحث           | ت  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----|
| <a href="https://doi.org/10.1021/acsomega.8b03361">https://doi.org/10.1021/acsomega.8b03361</a>                                                                                                                                                                                                                             | web of science Q1 | 2019      | ACS Omega                       | Catalytic Performance of Nickel Nanowires Immobilized in Silica Aerogels for the CO <sub>2</sub> Hydration Reaction                               | خليل ثابت حسان       | 1  |
| <a href="https://link.springer.com/article/10.1140/epid/e2019-100033-8">https://link.springer.com/article/10.1140/epid/e2019-100033-8</a>                                                                                                                                                                                   | web of science Q2 | 2019      | The European Physical Journal D | Electrical and thermal properties of GaAs 1- x P x 2D-nanostructures                                                                              | علاء احمد دايع       | 2  |
| <a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab06d4/meta">https://iopscience.iop.org/article/10.1088/2053-1591/ab06d4/meta</a>                                                                                                                                                                             | web of science Q2 | 2019      | Materials Research Express      | Structural, optical and electrical investigations of Al:ZnO nanostructures as UV photodetector synthesized by spray pyrolysis technique           | جمال مال الله رزيح   | 3  |
| <a href="https://link.springer.com/article/10.1140/epia/i2019-12874-3">https://link.springer.com/article/10.1140/epia/i2019-12874-3</a>                                                                                                                                                                                     | web of science Q1 | 2019      | The European Physical Journal A | One-pomeron model in vector mesons production                                                                                                     | غفراء عماش كنعان     | 4  |
| <a href="https://chalcogen.ro/index.php/journals/journal-of-ovonic-research/12-jor/473-volume-15-number-1-january-february-2019">https://chalcogen.ro/index.php/journals/journal-of-ovonic-research/12-jor/473-volume-15-number-1-january-february-2019</a>                                                                 | web of science Q3 | 2019      | journal of Ovonic Research      | Nanocrystalline Ce-Doped Cdo Thin Films Synthesis By Spray Pyrolysis Method For Solar Cells Applications                                          | عصمت رمزي عبد الغفور | 5  |
| <a href="https://chalcogen.ro/index.php/journals/journal-of-ovonic-research">https://chalcogen.ro/index.php/journals/journal-of-ovonic-research</a>                                                                                                                                                                         | web of science Q3 | 2019      | Journal of Ovonic Research      | nanocrystalline ce-doped cdo thin films synthesis by spray pyrolysis method for solar cells applications                                          | عصمت رمزي عبد الغفور | 6  |
| <a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X19304574">https://www.sciencedirect.com/science/article/abs/pii/S0167577X19304574</a> <a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X19304574">https://www.sciencedirect.com/science/article/abs/pii/S0167577X19304574</a> | web of science Q1 | 2019      | Materials Letters               | Cd-doped TiO <sub>2</sub> nanofibers as effective working electrode for the dye sensitized solar cells                                            | محمد غازي حمد        | 7  |
| <a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X19304574">https://www.sciencedirect.com/science/article/abs/pii/S0167577X19304574</a>                                                                                                                                                               | web of science Q1 | 2019      | Materials Letters               | Cd-doped TiO <sub>2</sub> nanofibers as effective working electrode for the dye sensitized solar cells                                            | مؤيد محمود مطلق      | 8  |
| <a href="https://www.mdpi.com/2073-4344/9/2/139">https://www.mdpi.com/2073-4344/9/2/139</a>                                                                                                                                                                                                                                 | web of science Q2 | 2019      | Catalysts                       | Facile synthesis and characterization of two dimensional SnO <sub>2</sub> -decorated graphene oxide as an effective counter electrode in the DSSC | مؤيد محمود مطلق      | 9  |
| <a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab06d4">https://iopscience.iop.org/article/10.1088/2053-1591/ab06d4</a>                                                                                                                                                                                       | web of science Q2 | 2019      | Materials Research Express      | Structural, optical and electrical investigations of Al:ZnO nanostructures as UV photodetector synthesized by spray pyrolysis technique           | جمال مال الله رزيح   | 10 |
| <a href="https://www.degruyter.com/document/doi/10.1515/ntrev-2019-0057/html">https://www.degruyter.com/document/doi/10.1515/ntrev-2019-0057/html</a>                                                                                                                                                                       | web of science Q1 | 2019      | Nanotechnology Reviews          | Template-free synthesis of Se-nanorods-rGO nanocomposite for application in supercapacitors                                                       | مؤيد محمود مطلق      | 11 |