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## Curriculum Vitae

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Basheer Mohammed Al-Maswari, Doctor, Additional Professor, Doctor, Research Assistant

**Research Domain:** Chemistry, Inorganic & Nuclear

**Research Keywords:** Drug delivery; Energy storage; Energy storage; Ferrite-based nanocomposites and all their applications; Magnetic nanocomposites; Nickel vanadate; Nitrogen-doped carbon; Photocatalysts; Photodegradation; Removal of heavy metals from aqueous solutions; Supercapacitor electrode; Supercapacitors; Water treatment



**Biography:**

Dr. Al-Maswari was a research assistant and a group member of Professor Saad AlShehri's research team, chemistry department, King Saud University from 2015 to 2018. KSU. Since 2019, he is a research assistant and a group member of Professor B.M. Venkatesha research team, department of Chemistry, Yuvaraja's College, University of Mysore, Mysuru - 570005 Karnataka, India

Dr. Al-Maswari as Ph.D. student and researcher at the Department of Chemistry, Yuvaraja's College, University of Mysore, Karnataka, India.

He obtained a master's degree in chemistry from the Faculty of Science, King Saud University, in 2018.

In 2005 he had two periods during two months: computer and internet skills, Academic Institute for Languages and Computer. Sana'a, Yemen.

In 2009 he One-month advanced course on computed use, Computer centre, Amran University, Amran, Yemen.

From 2014 to 2018, he participated in many courses, workshops, and symposiums held by the Saudi Chemical Society and Deanship of Skills Development at King Saud

University (writing research plan for the master and doctorate - first aid - electrical spinning technology - risks in educational laboratories - the role of chemistry in cancer treatment - And others).

In 2016, he obtained a certificate of attendance at the Sixth International Chemistry Conference held at King Saud University from 8-10 November 2016

2017/2018 He won the Pure Scientific Competition at the level of chemistry department during my participation in the Scientific Research Forum 2017/2018 held at the Faculty of Science - King Saud University.

In 2019- 2022, he obtained attendance certificates in many scientific conferences and symposia in the field of chemistry, either by direct attendance or via the Zoom platform.

In 2022, he was awarded the best international researcher in the field of sustainable energy (supercapacitors and energy storage) from the ISSN International Research Awards 2022.

**Total View:** 238 (1/2)

**Total Journal(s):** 16

**Total Articles:** 18 (2/2)

**Total Citations in Crossref:** 346 (2/2)

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**Article Influence Index:** 19.222 (mean) (1/2)

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**Institution:** **Basheer Mohammed Al-Maswari, Doctor, Additional Professor, Doctor, Research Assistant,** Department of Chemistry, University of Mysore, Door No. 1951, Bogadi 2nd Stage, 3rd Cros, Mysore 570026, Karnataka, India



Total Articles	Number	Citation Analysis of Basheer Mohammed Al-Maswari's Published Articles
19 (from Reference Citation Analysis) Article PDFs (1) Cited by > 0 (5)	1	Naushad M, Ahamad T, Al-Maswari BM, Abdullah Alqadami A, Alshehri SM. Nickel ferrite bearing nitrogen-doped mesoporous carbon as efficient adsorbent for the removal of highly toxic metal ion from aqueous medium. <i>Chemical Engineering Journal</i> 2017;330:1351-1360. [DOI: <a href="https://doi.org/10.1016/j.cej.2017.08.079">10.1016/j.cej.2017.08.079</a> ][Citation(s) in RCA: 178][Impact Index Per Article: 25.4][Reference Citation Analysis][What about the content of this article? (0)][Track Full Text][Subscribe][Scholar Register][Indexed: 08/11/2023]
<b>Year Published</b>	2	Makarov MV, Hayat F, Graves B, Sonavane M, Salter EA, Wierzbicki A, Gassman NR, Migaud ME. Chemical and Biochemical Reactivity of the Reduced Forms of Nicotinamide Riboside. <i>Acs Chem Biol</i> 2021;16:604-614. [PMID: <a href="https://pubmed.ncbi.nlm.nih.gov/33784074/">33784074</a> DOI: <a href="https://doi.org/10.1021/acscchembio.0c00757">10.1021/acscchembio.0c00757</a> ][Citation(s) in RCA: 11][Impact Index Per Article: 3.7][Reference Citation Analysis][What about the content of this article? (0)][Track Full Text][Journal Information][Subscribe][Scholar Register][Indexed: 11/29/2022]
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<b>Article Type</b>	4	Yang L, Guo H, Gao Q, Hou T, Zhang J, Liu X, Li F. Integrating Reliable Pt-S Bond-Mediated 3D DNA Nanomachine with Magnetic Separation in a Homogeneous Electrochemical Strategy for Exosomal MicroRNA Detection with Low Background and High Sensitivity. <i>Anal Chem</i> 2023;95:17834-17842. [PMID: <a href="https://pubmed.ncbi.nlm.nih.gov/37988125/">37988125</a> DOI: <a href="https://doi.org/10.1021/acs.analchem.3c03914">10.1021/acs.analchem.3c03914</a> ][Citation(s) in RCA: 3][Impact Index Per Article: 3.0][Reference Citation Analysis][What about the content of this article? (0)][Affiliation(s)][Track Full Text][Journal Information][Subscribe][Scholar Register][Indexed: 11/21/2023]
(10) research-article (5) Comment (1) Letter (1) Research Support, N.I.H., Extramural (1) Retraction of Publication (1) <a href="#">Show more</a>	5	Lin P, Lourenco C, Cruickshank J, Palomero L, van Leeuwen JE, Tong AHY, Chan K, El Ghamrasni S, Pujana MA, Cescon DW, Moffat J, Penn LZ. Topoisomerase 1 Inhibition in MYC-Driven Cancer Promotes Aberrant R-Loop Accumulation to Induce Synthetic Lethality. <i>Cancer Res</i> 2023;83:4015-4029. [PMID: <a href="https://pubmed.ncbi.nlm.nih.gov/37987734/">37987734</a>
<b>Article Statistics</b>		
RCA (12) SCIE (12) PubMed (11) Open (3) ESCI (1)		
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Ahmed Fatah (1) Gregory T Chesnut (1) Hannah R Vasanthi (1) Hiroaki Kanzaki (1) Limin Yang (1) Mehedi Hasan Manik (1) Michael Levine (1) Mikhail V. Makarov (1) Mohammed A. Bajiri (1)		

<p>Mohammed Abdullah Bajiri (1)</p> <p style="text-align: right;"><a href="#">Show more</a></p>	<p>PMCID: <a href="#">PMC10722143</a> DOI: <a href="#">10.1158/0008-5472.can-22-2948</a>[[  <a href="#">Citation(s) in RCA: 1</a>][[Impact Index Per Article: 1.0][<a href="#">Reference Citation Analysis</a>][<a href="#">What about the content of this article? (0)</a>][  <a href="#">Affiliation(s)</a>][<a href="#">Track Full Text</a>][<a href="#">Journal Information</a>][<a href="#">Subscribe</a>][  <a href="#">Scholar Register</a>][Received: 09/19/2022][Revised: 07/31/2023][Accepted: 10/05/2023][Indexed: 11/21/2023]</p>
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	<p><b>8</b> Chesnut GT, Vickers AJ, Ehdaie B. Reply to Benjamin S. Simpson, Lina M. Carmona Echeverria, Joseph M. Norris, Hashim U. Ahmed, Caroline M. Moore, and Hayley C. Whitaker's Letter to the Editor re: Gregory T. Chesnut, Emily A. Vertosick, Nicole Benfante, et al. Role of Changes in Magnetic Resonance Imaging or Clinical Stage in Evaluation of Disease Progression for Men with Prostate Cancer on Active Surveillance. <i>Eur Urol</i> 2020;77:501-7. <i>Eur Urol</i> 2020;78:e108-e109. [PMID: <a href="#">32522388</a> DOI: <a href="#">10.1016/j.eururo.2020.05.015</a>][Citation(s) in RCA: 0][Impact Index Per Article: 0][<a href="#">Reference Citation Analysis</a>][<a href="#">What about the content of this article? (0)</a>][  <a href="#">Affiliation(s)</a>][<a href="#">Track Full Text</a>][<a href="#">Journal Information</a>][<a href="#">Subscribe</a>][  <a href="#">Scholar Register</a>][Received: 04/30/2020][Accepted: 05/12/2020][Indexed: 11/28/2022]</p>
	<p><b>9</b> Manik MH. Addressing the supplier selection problem by using the analytical hierarchy process. <i>Heliyon</i> 2023;9:e17997. [PMID:</p>

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10	<p>10.1119/5.0087800.1. <i>Default Digital Object Group</i> 2022. [DOI: <a href="#">10.1119/5.0087800.1</a>][Citation(s) in RCA: 0]][Impact Index Per Article: 0][<a href="#">Reference Citation Analysis</a>][<a href="#">What about the content of this article? (0)</a>][<a href="#">Track Full Text</a>][<a href="#">Subscribe</a>][<a href="#">Scholar Register</a>][Indexed: 11/21/2023]</p>
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	<p>Warad I, AlObaid AA, Al-Maswari BM, Boutakiout A, Zarrok H, Lakhrissi B, Bellaouchou A, Jama C, Bentiss F, Oudda H, Zarrouk A. Assessment of New Imidazol Derivatives and Investigation of Their Corrosion-Reducing Characteristics for Carbon Steel in HCl Acid Solution. <i>Coatings</i> 2023;13:1405. [DOI: <a href="https://doi.org/10.3390/coatings13081405">10.3390/coatings13081405</a>][Citation(s) in RCA: 0][Impact Index Per Article: 0][<a href="#">Reference Citation Analysis</a>][<a href="#">What about the content of this article? (0)</a>][<a href="#">Affiliation(s)</a>][<a href="#">Track Full Text</a>][<a href="#">Subscribe</a>][<a href="#">Scholar Register</a>][Indexed: 11/21/2023]</p>
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17	<p>Yousaf M, Iqbal T, Mansha MS, Saeed A, Abrar M, Afsheen S, Ahmed I, Alobaid AA, Al-maswari BM. Improved Corrosion Resistance and Cytotoxicity of Nickel-based alloy using Novel Plasma processing technique.. [DOI: <a href="https://doi.org/10.21203/rs.3.rs-3200844/v1">10.21203/rs.3.rs-3200844/v1</a>][Citation(s) in RCA: 0][Impact Index Per Article: 0][<a href="#">Reference Citation Analysis</a>][<a href="#">What about the content of this article? (0)</a>][<a href="#">Affiliation(s)</a>][<a href="#">Track Full Text</a>][<a href="#">Subscribe</a>][<a href="#">Scholar Register</a>][Indexed: 11/21/2023]</p>
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Jaffe ES. Tissue Eosinophilia in B-cell Lymphoma: An Underrecognized Phenomenon. *Am J Surg Pathol* 2024;48:426-436. [PMID: [37988030](#) PMCID: [PMC10939953](#) DOI: [10.1097/pas.0000000000002160](#)][Citation(s) in RCA: 0][Impact Index Per Article: 0][[Reference Citation Analysis](#)][[What about the content of this article? \(0\)](#)][[Affiliation\(s\)](#)][[Track Full Text](#)][[Journal Information](#)][[Subscribe](#)][[Scholar Register](#)][Indexed: 11/21/2023]