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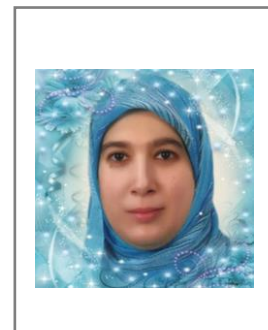
**Research gate:** [https://www.researchgate.net/profile/Nibras-Hashim-2?ev=hdr\\_xprf](https://www.researchgate.net/profile/Nibras-Hashim-2?ev=hdr_xprf)

**Google scholar:** <https://scholar.google.com/citations?user=CLVT4fUAAAAJ&hl=ar>

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**Scopus:** <https://www.scopus.com/authid/detail.uri?authorId=60368775100>

**Web of Science:** <https://www.webofscience.com/wos/author/record/HHC-8068-2022>



<b>Academic achievement</b>	I obtained my Master's degree in Biology from University of Thi-Qar / College of Science in 2022 in Biology and Bachelor's degree in Biology. My academic background has provided me with a strong foundation in Biology.
<b>Employment and Teaching Experience</b>	Assistant Lecturer, Department of Biology College of Science / University of Thi-Qar, Iraq 2002– present
<b>Education</b>	MSc in Biology
<b>Publications</b>	<ol style="list-style-type: none"><li>1. Evaluation of the Anticancer Potential of <i>Oedogonium</i> sp. Extract Against Human Lung Cancer (A549) Cells (Journal of Bioscience and Applied Research, 2025, Vol. 11, No. 5, P.266-279).</li><li>2. ESSENTIAL OILS OF <i>Cuminum cyminum</i> AS ALTERNATIVE TREATMENT FOR LIVER CANCER (2022, Biochemical &amp; Cellular Archives,22).</li><li>3. The Radiological Survey of the River Sediment Passing in Dhi Qar Governorate (2015, J. Babylon Univ. Appl. Sci, 23:1501-1508).</li><li>٤. تأثير مستويات مختلفة من الملوحة والحامضية في بقاء يرقات بعوض الانوفلس <i>Anopheles</i> sp. (مجلة علوم ذي قار، العدد ٢، المجلد ٣: ١-٨).</li></ol>

