

# Resume



Name	Mohammed Oda Mizil
Sex	Male
Nationality	Iraqi
Certificate	Masters in Mathematics
Academic title	Assistant lecturer
General specialization	General Mathematics
Specialization	Mathematical statistics
Position	Assistant lecturer
Mother tongue	Arabic
Other languages	No one
Official E-mail	<a href="mailto:mom97rm@gmail.com">mom97rm@gmail.com</a>

### Academic achievement

Certificate	Specialization	Donor University	Year of completion of the certificate
Bachelor	General Mathematics	University of Babylon	2019–2020
Master	Mathematical statistics	University of Babylon	2022–2024

Skills and qualifications	<ol style="list-style-type: none"> <li>1. Teaching at Al-Zahrawi University.</li> <li>2. Head of the Mathematics Department's Sub-Examination Committee, Member of the Central Examination Committee, and Participant in numerous other committees.</li> <li>3. Organization and participation in numerous training courses within the Continuing Education program.</li> </ol>
Positions and career progression	<ol style="list-style-type: none"> <li>1. Head of the Mathematics Department, College of Education, Al-Zahrawi University.</li> <li>2. Head of the Quality Assurance and Performance Division at the College of Education</li> <li>3. Coordinator of the Bologna Process at Al-Zahrawi University.</li> </ol>
Research interests	<p>I am a researcher interested in mathematics research, and I have published research within the Scopus database, as well as research submitted for publication within this database:</p> <ol style="list-style-type: none"> <li>1. AL-Kadim, K. A. (2024). Alpha Power Quantile Transformation Distribution. <i>Journal of Computational Analysis &amp; Applications</i>, 33(2).</li> <li>2. Mohammed oda, A. Z., &amp; Al-Kadim, K. A. (2025, January). Modeling Healthy Data with New Alpha Power Inverse Weibull Distribution. In <i>International Conference on Mathematical Modeling and Computational Science</i> (pp. 449-457). Cham: Springer Nature Switzerland.</li> </ol>
Teaching Experience	Assistant lecturer

Awards and thank you letters	Letters of thanks and appreciation from the university and college presidents
Professional Associations	No One
Local and international conferences, workshops and seminars	Attended the International Conference on the Egyptian Knowledge Bank at the University of Baghdad
Links	<ol style="list-style-type: none"> <li>1. <a href="https://scholar.google.com/citations?user=hG3gt2oAAAAJ&amp;hl=ar">https://scholar.google.com/citations?user=hG3gt2oAAAAJ&amp;hl=ar</a></li> <li>2. <a href="https://www.scopus.com/dashboard.uri?origin=&amp;zone=TopNavBar">https://www.scopus.com/dashboard.uri?origin=&amp;zone=TopNavBar</a></li> <li>3. <a href="https://orcid.org/my-orcid?orcid=0009-0003-2352-9791">https://orcid.org/my-orcid?orcid=0009-0003-2352-9791</a></li> <li>4. <a href="https://www.researchgate.net/profile/Mohammed-Oda?ev=hdr_xprf">https://www.researchgate.net/profile/Mohammed-Oda?ev=hdr_xprf</a></li> </ol>
Published research	<ol style="list-style-type: none"> <li>1. AL-Kadim, K. A. (2024). Alpha Power Quantile Transformation Distribution. <i>Journal of Computational Analysis &amp; Applications</i>, 33(2).</li> <li>2. Mohammed oda, A. Z., &amp; Al-Kadim, K. A. (2025, January). Modeling Healthy Data with New Alpha Power Inverse Weibull Distribution. In <i>International Conference on Mathematical Modeling and Computational Science</i> (pp. 449-457). Cham: Springer Nature Switzerland.</li> </ol>