



Published Research Papers for the Staff of the Department of English

Links of Published Scientific Research Papers for the Academic Year (2025–2026)

No.	Researcher's Name	Research Title	Publication Date	Classification	Link
1.	Prof. Dr. Wafaa Abdul-Latif Abdul-Aali	Rafael Campo's Poetry: Healing Medicine Itself	17 February 2025	Scopus	https://doi.org/10.1080/08893675.2025.2463970
2.	Prof. Dr. Wafaa Abdul-Latif Abdul-Aali	Trauma of the Female Body: Processing and Assimilating	01 March 2025	Local	https://iasj.rdd.edu.iq/journals/journal/issue/14417
3.	Prof. Dr. Wafaa Abdul-Latif Abdul-Aali	A New Historicist Reading of NoViolet Bulawayo's <i>We Need New Names</i> (2013)	01 March 2025	Local	https://iasj.rdd.edu.iq/journals/journal/issue/14417
4.	Assist. Prof. Dr. Anmar Hammoudi Saeed	Sound Adoption in Mosuli Arabic via Lexical Borrowing from Turkish and Persian Languages	March 2025	Local	https://iasj.rdd.edu.iq/journals/uploads/2025/03/02/97236e49901874e424102ba0811c825a.pdf
5.	Assist. Prof. Dr. Huda Fadhil Ismail	Multimodal Efficacy of Health Warnings on UK Cigarette Packages: A Cognitive-Semiotic Analysis	11 February 2025	Scopus	https://ecohumanism.co.uk/joe/ecohumanism/article/view/6376
6.	Lecturer Dr. Aws Abbas Younis	An Optimality-Theoretic Analysis of Iraqi EFL Students' Production of English Plural Forms	26 December 2025	Clarivate	https://journals.sagepub.com/doi/abs/10.1177/13621688251385606
7.	Lecturer Ali Abbas Younis	New Conjugate Gradient Methods Based on the Modified Secant Condition	13 February 2025	Scopus	https://doi.org/10.47974/JIM-1771

8.	Lecturer Ali Abbas Younis	Robust and Hybrid Conjugate Gradient Method for Modern Unconstrained Optimization Methods	30 June 2025	Scopus	https://doi.org/10.18280/mmep.120632
9.	Lecturer Ali Abbas Younis	New Meta-Heuristic Computer-Oriented Algorithms to Solve Unconstrained Optimization Problems	31 March 2025	Scopus	https://doi.org/10.18280/mmep.120335
10.	Lecturer Ali Abbas Younis	Adaptive Random-Key Particle Swarm Optimization with DC-Closure Local Search for a Two-Stage Fixed-Charge Transportation Benchmark	21 January 2026	Scopus	https://www.scopus.com/authid/detail.uri?authorId=57217095935
11.	Lecturer Ali Abbas Younis	Swarm Robotics: Optimizing Collective Behavior Through Advanced Metaheuristic Algorithms	28 February 2026	Scopus	https://doi.org/10.18280/jesa.590225