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| Education | * **M.Sc. Degree** -Department of Electrical Engineering - College of Engineering - Al-Mustansiriya University – Iraq )2020).

Title: Investigation on the Microwave Power Absorption in Tissues.Advisor: Prof. Raad Hamdan Tahir.* **B.Sc.** **Degree** - Department of Electronic Engineering - College of Engineering - University of Diyala – Iraq (2013).
 |
| Languages | * English, and Arabic
 |
| Teaching | * Laboratories of Logic and electronic.
* Laboratory of AutoCAD.
* Mathematics.
 |
| Training Courses and Workshops | * Teaching Methods and Language Safety Course - University of Diyala – 2020.
* Computer Driving Course - University of Diyala -2021.
* Participation in more than 35 courses, a workshop, and a symposium in the fields of general and precise scientific specialization.
 |
| Software and Tools | * MATLAB
* Electronics Workbench, Microsoft Office, Word, Excel, Power Point and Access
 |
| Work Experiences | * Source and Channel Coding, Microwave biomedical application, signal processing.
 |
| PublicationsJournal **:** |

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| --- | --- | --- | --- | --- |
| **ت** | **اسم البحث** | **اسم المجلة** | **دار النشر** | **ISSN** |
| 1 | Investigation into the microwave power absorption in tissues | Indonesian Journal of Electrical Engineering and Computer Science  | Institute of Advanced Engineering and Science (IAES) | 2502-4752 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PublicationsConference :  |

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| --- | --- | --- | --- |
| ت | اسم المؤتمر  | اسم البحث  | جهة النشر |
| 1 | [2018 International Conference on Advanced Science and Engineering (ICOASE)](https://ieeexplore.ieee.org/xpl/conhome/8526361/proceeding) | [Microwave Power Absorption Evaluation of Micro-Particles Cuo Filler Reinforced Epoxy Composites](https://ieeexplore.ieee.org/document/8548924/) | IEEE |

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More information about my scientific activity can be found via links below:

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| Google Scholar   | https://scholar.google.com/citations?user=aWTBZb4AAAAJ&hl=en |
| Scopus  | [Ali, Heba Hadi - Author details - Scopus Preview](https://www.scopus.com/authid/detail.uri?authorId=57205442773) |