DR. ABDULLAH ALTHOBITY

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PhD in MRI, The University of Queensland. Head of Radiological Sciences and Medical Imaging department, Majmaah University.

EXPERIENCE

ASSISTANT PROFFESSOR

Head of Radiological Sciences and Medical Imaging department, Majmaah University, Saudi Arabia.
Dec 2023 - present

MRI TECHNOLOGIST

MRI senior supervisor at Imam Abdulrahman Bin Faisal Sep 2016 – Mar 2018

Lecturer

Inaya Medical College Mar 2016 – Oct 2016

QULAIFICATIONS

PhD in MRI and MRS for multiple sclerosis from Queensland University, Australia 2023
Master in MRI from University of Queensland, Australia 2015
Bachelor in Radiologic Technology from Jordan University of Science and Technology, Jordan 2012

SKILLS

- Simulation program (wolfram language)
- Image processing and data analysis

PUBLICATIONS

ALYAMI, A. S., MADKHALI, Y., MAJRASHI, N. A., ALWADANI, B., ELBASHIR, M., ALI, S., AGEELI, W., EL-BAHKIRY, H. S., ALTHOBITY, A. A. & REFAEE, T. 2024. The role of molecular imaging in detecting fibrosis in Crohn's disease. Annals of Medicine, 56, 2313676.

ALYAMI, A., MAJRASHI, N., HAZAZI, L., RUQAYI, A. A., AMRI, B. Y., ABDULMAJED, W., MASMALI, H. M., REFAEE, T., AGEELI, W., ALWADANI, B., MADKHALI, Y., ALTHOBITY, A. A., MADKHALI, A. A. & AL-RADAIDEH, A. 2024.

Assessment of undergraduates nursing students' knowledge toward MRI safety: Cross-sectional study. Journal of Radiation Research and Applied Sciences, 17, 100801.

Althobity AA, Khan N, Sandrock CJ, Woodruff TM, Cowin GJ, Brereton IM, Kurniawan ND. Multiparametric magnetic resonance imaging for detection of pathological changes in the central nervous system of a mouse model of multiple sclerosis in vivo. NMR Biomed. 2023 Oct;36(10):e4964. doi: 10.1002/nbm.4964. Epub 2023 May 18. PMID: 37122101.