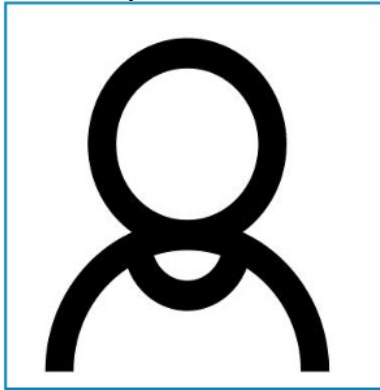


Layal K. Jambi



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ACADEMIC RANK

Assistant Professor of Nuclear Medicine

INTERESTS

Layal's research interests are in: Nuclear Medicine and Molecular Imaging, Radiation Detectors and Medical Physics

KEY PUBLICATIONS

Dalah EZ, Obaideen A, Anam S, Alzimami K, **Jambi LK**, Bradley DA (2022) Gender based lung cancer risks for symptomatic coronary artery disease patients undergone cardiac CT. PLoS ONE 17(4)

D.A. Bradley, Lam Siok Ee, Siti Nurashiah Mat Nawati, Siti Fairus Abdul Sani, Mayeen Khandaker, Khalid Alzimami, **Layal Jambi**, Amal Alqhatani (2022) Radiation induced defects in graphite, Applied Radiation and Isotopes 182(110141)

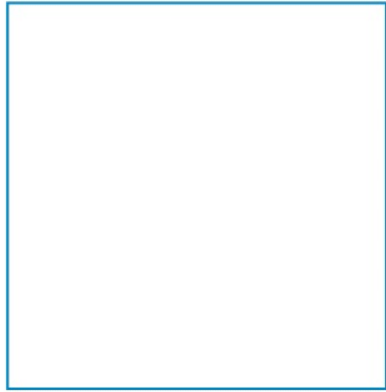
Kabrah, S. M., Abuzerr, S. S., Baghdadi, M. A., Kabrah, A. M., et al. (2021). Susceptibility of ABO blood group to COVID-19 infections: clinico-hematological, radiological, and complications analysis. *Medicine*, 100(52), e28334

Abbas M, Alqatani MS, Almohiy HM, Alqatani FF, Alhifzi R, **Jambi LK**. The Potential Contribution of Biopolymeric Particles in Lung Tissue Regeneration of COVID-19 Patients. *Polymers*. 2021; 13(22):4011

K. Alzimami, A. Sulieman, Hiba Omer, **Layal K. Jambi**, et al, (2021) Evaluation of pediatric radiation doses in computed tomography procedures in the Kingdom of Saudi Arabia, *Radiation Physics and Chemistry*, 188 (109679)

ONGOING PROJECTS

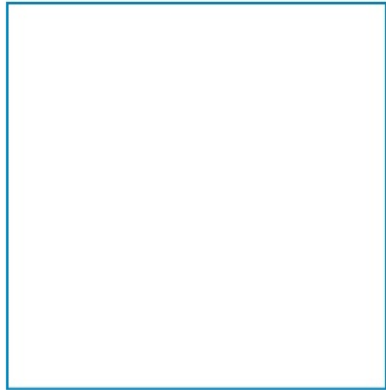
- Phantom studies in SPECT/CT



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KEY PUBLICATIONS

ONGOING PROJECTS