

## Raghad Imad Mahmood



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Doctor, Department of Physical Therapy and Rehabilitation.

### EXPERIENCE

**2019 – Till Now**

Lecturer of Medical Physics, Department of Physical Therapy and Rehabilitation, Al-Mansour University College, Baghdad, Iraq

**2019 – Till Now**

Lecturer of Physics Fundamental. Department of Civil Engineering, Al-Mansour University College, Baghdad, Iraq

### EDUCATION

Month Feb. Year 2018

**Degree Title**, PhD. University of Baghdad

Thesis title:

The effect of short range and tensor correlations on the electron scattering from  $^{19}\text{F}$ ,  $^{27}\text{Al}$  and  $^{29}\text{Si}$  nuclei

Month Mar. Year 2013

**Degree Title**, MSc, University of Baghdad

Thesis title:

Measurement the Concentrations of Uranium and Thorium in Urine of Patients Cancer in Baghdad City

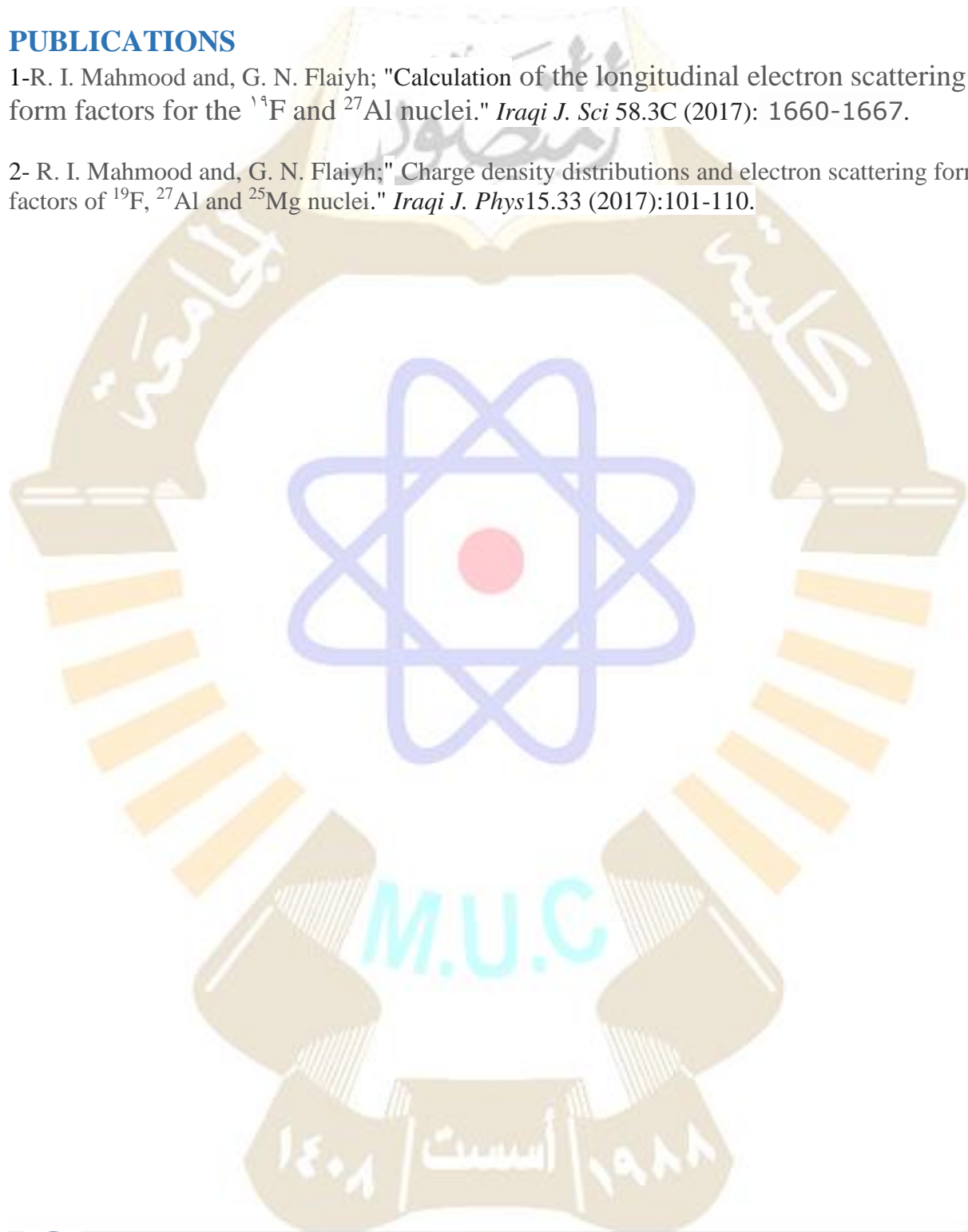
Month June. Year 2009

**Degree Title**, BSc, University of Baghdad.

## PUBLICATIONS

1-R. I. Mahmood and, G. N. Flaiyh; "Calculation of the longitudinal electron scattering form factors for the  $^{19}\text{F}$  and  $^{27}\text{Al}$  nuclei." *Iraqi J. Sci* 58.3C (2017): 1660-1667.

2- R. I. Mahmood and, G. N. Flaiyh;" Charge density distributions and electron scattering form factors of  $^{19}\text{F}$ ,  $^{27}\text{Al}$  and  $^{25}\text{Mg}$  nuclei." *Iraqi J. Phys*15.33 (2017):101-110.



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