

## Curriculum Vitae

### Athraa Naji Jameel

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#### PERSONAL SUMMARY:

- An academic staff member at College of Education ,Baghdad , Iraq .
- Place of Birth : Baghdad , Iraq .
- Nationality : Iraqi
- Address : Physics Department , College of Education, Al-Mustansiriyah University.
- Title: Lecturer

#### EDUCATION:

- M.Sc .In Nuclear physics (Determination of the nuclear vertex constant by using Hluton function to the different potentials) 2006, University of Mustansiriyah / College of Science / Department of physics .
- B.Sc .In General Physics, 2003-2004, University of Mustansiriyah / College of Science / Department of physics.

#### ACADEMIC HONORS AND AWARDS:

- (1) Acknowledgment – Minster of higher education and scientific research.
- (2) Acknowledgment – President of Mustansiriyah University.
- (6) Acknowledgment – Dean of Education College of Mustansiriyah University.

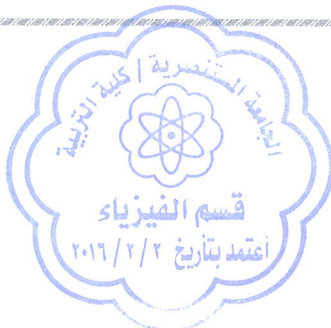
#### ACADEMIC /TEACHING EXPERIENCE:

- Form 2009 to 2013, Assistant Lecturer, College of Education, Al-Mustansiriyah University, Baghdad, Iraq.
- Form 2013-2018, Lecturer, College of Education, Al-Mustansiriyah University, Baghdad, Iraq.

#### Counsns Teucnt

#### Undergraduate :

- Optics Laboratory
- Electricity Laboratory
- Electronics Laboratory
- Mechanics Laboratory
- Nuclear Laboratory



## Puplication :

- Synthesis and characterization the optial properties and FT-IR spectroscopy of PMMA/Cr<sub>2</sub>O<sub>3</sub> blend film.tariq jaffer- athraa naji –rushdi .i.jasm(2016).
- Effect substrate type on critical Temperature for BiSrCaCu superconductor thin film prepared by dc –Sputtering (athraa naji –suzan malk (No 5, journal of collage of education , 2015).
- Effect of gamma ray on the optical properties Zn(ext)<sub>2</sub> doped gamma ray on optical properties Zn(ext)<sub>2</sub> doped.tariq jaffer- athraanaji –rana haleel ( Trade Science INC - india ,2012).
- Determination of radon gas concentrations in cement samples samples by using nuclear track detector (CR-39), mahmood salam - saja faz-athraa naji( No 79, journal of the college of basic education ,2013 ).
- Determination the concentrations of alpha particles emitters from Human Blood, Samples by using the nuclear track detector (CR-39) Athraa Naji Jameel ( No 6 , journal of collage of education, 2012 ).
- Effect of doping on energy gap of PMMA/ Cr<sub>2</sub>O<sub>3</sub> biend Films.( Athraa Naji, Rushdi I jaim, Mushtaq A Jabber ( journal of advanced scientific reserch , impact factor : RJIF 5.32, (5-9-2017).

