

# ***CURRICULUM VITAE***

**Dr. Alsanossi Mohamed Aboghrara**



## **1. PERSONAL DATA**

<b>NAME</b>	Alsanossi Mohamed Aboghrara
<b>CURRENT POSITION</b>	Doctor
<b>PASSPORT NO</b>	J68J3LJ9
<b>GENDER</b>	MALE
<b>DATE OF BIRTH</b>	31-ogs-1976
<b>MARITAL STATUS</b>	Married
<b>NATIONALITY</b>	Libyan
<b>POSTAL ADDRESS</b>	Zawelh Libya
<b>TELEPHONE</b>	00218945058643
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## **2. ACADEMIC QUALIFICATIONS**

<b>Academic Qualifications</b>	<b>University</b>	<b>duration</b>
<b>Ph.D. of Solar Energy (Thesis)</b> <i>(Ph.D. Thesis)</i>	University Putra Malaysia (UPM)	2012-2017
<b>Master (M.Sc. of Mechanical Engineering)</b> Coursework	University Putra Malaysia (UPM)	2004-2005
<b>B.Sc. Major: (Mechanical Engineering)</b>	University Braega, Libya	1994-1999

### 3. RESEARCH INTEREST

Solar Energy: Thermal, PV, Active, Passive, design, material, applications,

### 4. WORKING EXPERIENCE:

Lecturer and Member staff in:

- I. (1999-2003) in Vocational Institute Sebha, Ministry of education, Libya
- II. (2006-2012) in, physics department, Tragen College, Sebha University
- III. (2008-2012) Head of physics department, Tragen College, Sebha University

### 5. PUBLICATIONS

International Refereed Journals (ISI/SCOPUS):

1. Performance analysis of solar air heater with jet impingement on corrugated absorber plate. Case Studies in Thermal Engineering (2017). (publish)
2. The role of climatic-design-operational parameters on combined PV/T collector performance: A critical review. Renewable and Sustainable Energy Reviews 57 (2016) 602–647. (publish)
3. Parametric study on the thermal performance and optimal design of solar air heater enhanced with jet impingement on corrugated absorber plate. International Journal of Photoenergy . (publish)
4. The role of enhancement aspects on solar air heater efficiency: review. (Under review).
5. Experimental Efficiency of Single Pass Solar Air Heater with Jet Impingement on Corrugated Absorber Plate. (Under review).