


## Curriculum Vitae (CV)

الاسم رباعي: هدى سالم محمد الرويق

<b>Full Name</b>	Huda Salem Mohamed Alrawiq	
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<b>Department</b>	Botany	
<b>Research Area Key words (5 at least)</b>	Phytoremediation, Heavy metals , Phytopathology , plant anatomy , biological control	
<b>Award &amp; Faellowships</b>		
<b>Education</b>	<b>PhD</b>	
<b>Publications (journals)</b>		
<p>1. Alrawiq, H.S., Alkhayali, Y.A., Mohammed .A.A. A comparative study of pathogenic isolates of <i>Alternaria solani</i> from Fezzan region.3ed National biotechnology conference proceeding (2005). Sabha 12-14 March.</p> <p>2. Alrawiq, H.S., Alkhayali, Y.A., Mohammed .A.A. Biological control of early blight disease under greenhouse conditions .3ed National biotechnology conference proceeding (2005). Sabha 12-14 March.</p> <p>3. Alrawiq, H.S., Alkhayali, Y.A., Mohammed .A.A. Effect of salts, pH and fungicides on the growth and survival of eight <i>Alternaria solani</i> antagonistic bacteria.3ed National biotechnology conference proceeding (2005). Sabha 12-14 March.</p> <p>4. Alrawiq, H.S., Mushrifah, I. 2015. Preliminary test of mercury exposure on <i>Paspalum vaginatum</i> in phytoremediation process. <i>International Journal of ChemTech Research</i> 7(1): 310-315.</p> <p>5. Alrawiq, H. S. &amp; Mushrifah, I. 2014. Mercury range finding phytotoxicity test against <i>Eragrostis Atrovirens</i>. <i>International Journal of ChemTech Research, Mercury</i> 6(1): 673-680.</p> <p>6. Alrawiq, H.S., Mushrifah, I. Mercury exposure on potential plant <i>Ludwigia octovalvis</i> L. – Preliminary toxicological testing. <i>AIP Conference Proceedings</i> 1571, 589 (2013); doi: 10.1063/1.4858718. 3 – 4 July 2013, Bangi, Malaysia.</p>		
<b>Publications (books)</b>		
1.		
<b>Working Experience</b>		

1. As a teaching assistant, I have had the opportunity to teach general botany laboratory from 1997 to 2005.
2. After I got my Master degree, I have been recruited in the scientific staff member as a Senior Teaching Assistant on the department of Botany, which gave me an extensive teaching experience. For example, I have given several courses for undergraduate students, such as general botany, general microbiology and plant pathology from September 2006 to May 2008.

**Departmental Duties & Activities**

**Professional Memberships/Activities**

Date 5/4/2017

Huda Salem Mohamed Alrawiq