

Dr. Layla Albustanji

Assistant Professor

Department of Biological sciences , Faculty of Science, Mutah University

<i>Education</i>	<ul style="list-style-type: none">▪ Ph.D., University of Nottingham, United Kingdom, 2019▪ M.Sc., University of Jordan, Jordan, 2011▪ B.Sc., Mutah University, Jordan, 2007	
<i>Scholarships</i>	2015-2019: Scholarship from Mutah University for graduate study (Ph.D.), University of Nottingham, United Kingdom	
<i>Contact Details</i>	Office Tel.: 6068	Faculty Fax No.: 3426
	Mobile No.: 0797638496	Email: Layla.albustanji@Mutah.edu.jo Layla_albustanji@yahoo.com
<i>Publications</i>	<ul style="list-style-type: none">• Albustanji L., Dellschaft N, Budge H, Symonds M. (2020). Inguinal White Adipocytes Differentiate to Alveolar Epithelial Cells that Constitute Mammary Cells in Pregnant Rats. <i>Abstract</i>. FASEB Journal. The FASEB Journal Vol 34 (S1), 1-1.• Albustanji L., Perez G., AlHarethi E., Aldiss A., Bloor I., M Barreto-Medeiros J, Budge H., Symonds M, Dellschaft N. (2019). Housing temperature modulates the impact of diet-induced rise in fat mass on adipose tissue before and during pregnancy in rats. <i>Frontiers in physiology</i> Vol 10, 209.• Budge H., Dellschaft N., Albustanji L., AlHarethi E., Perez G., Aldiss A., Symonds M. (2018). Impact of housing temperature on the adaptation of brown adipose tissue to pregnancy in lean and obese rats. <i>Abstract</i>, The FASEB Journal Vol 32, 774.3-774.3.• Dellschaft N., Perez G., Aldiss A., Albustanji L., Budge H., Symonds M. (2017) Brown and Paracardial Adipose Tissue Characteristics Influenced by High Fat, High Sucrose Diet and Thermoneutral Temperature in Pregnancy. <i>Abstract</i>. The FASEB Journal Vol 31, 966.21-966.21.	

Experience

- **Laboratory Supervisor, Faculty of Medicine, Mutah University. (2008-2015).**

