

## السيرة الذاتية/ Curriculum Vitae

### Personal Information:

البيانات الشخصية:

<b>Name:</b> Fatima Al-Lataifeh	الاسم: فاطمة عبدالقادر اللطيفة
<b>Date of Birth:</b> January 5 <sup>th</sup> , 1981	تاريخ الميلاد: 5 كانون الثاني 1981
<b>Place of Birth:</b> Jordan	مكان الميلاد: الاردن
<b>Rank:</b> Assistant Professor	الرتبة الاكاديمية: أستاذ مساعد
<b>Faculty/Dept.:</b> Faculty of Agriculture/ Departement of Animal Production and Protection	الكلية/ القسم الاكاديمي: كلية الزراعة قسم الانتاج الحيواني والوقاية
<b>Mobile (optional):</b>	هاتف:
<b>Email:</b> <a href="mailto:fatimalataifeh@gmail.com">fatimalataifeh@gmail.com</a> <a href="mailto:f.allataifeh@jpu.edu.jo">f.allataifeh@jpu.edu.jo</a>	

### Education: Doctor of Philosophy

المؤهلات العلمية: دكتوراة

<b>University:</b> New Mexico State University	اسم الجامعة: جامعة ولاية نيومكسيكو
<b>Major:</b> Animal Science/ Ruminant Nutrition	التخصص العام: علم الحيوان\ تغذية المجترات
<b>Minor:</b> Animal Science/ Animal Physiology	التخصص الدقيق: علم الحيوان\ فسيولوجيا الحيوان
<b>Year:</b> 2014	سنة التخرج: 2014

### Training Session:

الدورات العلمية:

<b>Name of session:</b>	اسم الدورة:
<b>Session Place:</b>	مكان الدورة:
<b>Session Period:</b>	مدة الدورة:

### Experience:

الخبرات العملية:

<ul style="list-style-type: none"><li>February 2016 – Present. Department of Animal Production, Jerash University, <b>Assistant Professor.</b></li><li>January 2014 - May 2014. Department of Animal and Range Sciences, New Mexico State University, <b>Teaching Assistant</b></li><li>January 2011 – December 2013. Department of Animal and Range Sciences, New Mexico State University, <b>Teaching and Research Assistant.</b> Feeds and Feeding (ANSC 304)</li></ul>	
--	--

<ul style="list-style-type: none"> <li>• February 2010 – December 2010. Department of Animal and Range Sciences, New Mexico State University, <b>Research Assistant</b>.</li> <li>• August 2006 – June 2009. Department of Animal Production. Jordan University of Science and Technology, <b>Research Assistant</b>.</li> <li>• January 2006 – August 2006. Department of Animal Production. Jordan University of Science and Technology, <b>Teaching and Research Assistant</b>. Reproduction Physiology class.</li> </ul>	
--	--

**Skills:**

**المهارات:**

<ul style="list-style-type: none"> <li>• Proficient in Microsoft office (Power Point, Word, Excel), and database programs (End Note, Mendeley).</li> <li>• Use of E-learning programs (WebCT and Canvas).</li> <li>• Developed a computer-based ration formulation.</li> <li>• Formulating diets and mixing feeds.</li> <li>• Collection, processing and analysis of feeds, feces, urine, blood, digesta and rumen fluid via cannula or through oral lavage.</li> <li>• Processing of animals, carcass data collection, looking at brain lesions, tissue sample collection and preparation for cell proliferation, help in rumen and duodenum cannulation.</li> <li>• Meat quality measurement, shear force, drip loss, meat color and cooking loss.</li> <li>• Proximate analysis, Leco and Kjeldahl N analysis, ANCOM procedure for NDF and ADF, colorimetric assay of enzymes, Ether Extract.</li> <li>• Gerber procedure for milk fat analysis.</li> <li>• Conducting studies of metabolism, digestion, performance, <i>In vitro</i>, using markers for passage rate, VFA, and amino acids.</li> </ul>	
--	--

**Publications:**

نشر الابحاث:

Article title	Journal name, volume & issue	Journal indexing
The effect of partial replacement of barley grains by Prosopis juliflora pods on growth performance, nutrient intake, digestibility, and carcass characteristics of Awassi lambs fed finishing diets	Anim. Feed Sci. Technol. 146:42-54	Scopus
Effect of feeding calcium salts on performance of nursing Awassi ewes	Trop Anim Health Prod. 43:1211-1217	Scopus
Effects of feeding sesame meal on growth performance, nutrient digestibility, and carcass characteristics of Awassi lambs	Small Rum. Res. 82 (1):13-17	Scopus
Feeding corn silage improves nursing performance of Awassi ewes when used as a source of forage compared to wheat hay	Anim Feed Sci and Tech. 192: 2	Scopus
Performance, carcass percentage, and production cost for awassi lambs fed high energy diet for short fattening period	Journal of Agricultural Science 9 (9): 108	Scopus

**Funded Projects:**

المشاريع المدعومة:

Project Title	Funded Agency	Fund Value