

	<p>Dr. Mohammad Ahmad Yousef Abu Lubad</p> <p>Assistant Professor</p> <p>Department of / Faculty of Medicine: Microbiology and immunology</p>	
Education	<p>Ph.D: Microbiology, Max-Planck Institute for Infection Biology/Humboldt University (Berlin, Germany) within the framework of the German Academic Exchange Service (DAAD), 2010-2013.</p> <p>M.Sc: Medical Laboratory Sciences, University of Jordan, Faculty of Medicine, 2004-2008.</p> <p>B.Sc: Medical Laboratory Sciences, Applied Science University, Amman-Jordan, 1996-2001</p>	
Research Interests	<ul style="list-style-type: none"> ▪ Antibiotic surveillance ▪ Human-papilloma-virus ▪ Helicobacter pylori ▪ Fungal Infection. 	
Contact Details	Office Tel.: 3622	Faculty Fax No.: 032397180
	Mobile No.: 0799105198	Email: abu_lubbad@yahoo.com
Publications	<ol style="list-style-type: none"> 1. Abu-Lubad MA, Alzoubi HM , Jarajreh D , Al Sawalqa AM,Amin Aqel, Eman Bataineh, and Munir Al-zeer. Analysis of <i>Helicobacter pylori</i> genotypes amongst Jordanians’ dental plaque samples. Gastroenterology Res. 2018 Feb; 11(1): 46–51. 2. Eman M. Albataineh, Nedal A. Alnawaiseh, Enas Al-Zayadneh, Rashed Al-amer, Nasser Kaplan and Mohammad A. Abu-lobbad The Relationship between <i>Helicobacter pylori</i> (<i>H. pylori</i>), Atopy and Allergic Diseases 	

3. **Abu-Lubad MA**, Alzoubi HM , Jarajreh D , Al Sawalqa AM, and Munir Al-zeer Molecular Epidemiology of Helicobacter pylori in Dental Plaque among Jordanians; A Probable Source for Infection and Treatment Failure. Journal of Pure and Applied Microbiology 11(1):09-14 · 20 Feb 2017
4. Al-Zeer MA, Xavier A, **Abu Lubad M**, Sigulla J, Kessler M, Hurwitz R, Meyer TF. Chlamydia trachomatis Prevents Apoptosis Via Activation of PDPK1-MYC and Enhanced Mitochondrial Binding of Hexokinase II. EBioMedicine. 2017 Aug 5. pii: S2352-3964(17)30322-5.
5. **Abu-Lubad M**, Meyer TF, Al-Zeer MA. Chlamydia trachomatis Inhibits Inducible NO Synthase in Human Mesenchymal Stem Cells by Stimulating Polyamine Synthesis. J Immunol. 2014 Sep 15; 193(6):2941-51.
6. Al-Zeer MA, Al-Younes HM, Lauster D, **Abu Lubad M**, Meyer TF (2012). Autophagy restricts Chlamydia trachomatis growth in human macrophages via IFNG-inducible guanylate binding proteins. Autophagy; 9(1): 50-62
7. Al-Sbou M, Mwafi N, **Lubad MA**. Identification of forty cases with alkaptinuria in one village in Jordan. Rheumatol Int; 2012 Dec;32(12):3737-40
8. Ahram M, El-Omar A, Baho Y, **Lubad MA** (2009). Association between human herpesvirus 6 and occurrence of multiple sclerosis among Jordanian patients. Acta Neurol Scand 120(6):430-5.
9. González E, Rother M, Kerr MC, Al-Zeer MA, **Abu-Lubad M**, Kessler M, Brinkmann V, Loewer A, Meyer TF. Chlamydia infection depends on a

functional MDM2-p53 axis. Nat Commun. 2014 Nov 13;5:5201

10. Al-Zeer MA, Al-Younes HM, Kerr M, **Abu-Lubad M**, Gonzalez E, Brinkmann V, Meyer TF. Chlamydia trachomatis remodels stable microtubules to coordinate Golgi stack recruitment to the chlamydial inclusion surface. Mol Microbiol. 2014, Oct 15. ;94(6):1285-97

<ul style="list-style-type: none"> ▪ د. محمد احمد يوسف ابو لباد ▪ أستاذ مساعد ▪ قسم / كلية الطب: الاحياء الدقيقة والمناعة 		
<p>Ph.D: Microbiology, Max-Planck Institute for Infection Biology/Humboldt University (Berlin, Germany) within the framework of the German Academic Exchange Service (DAAD), 2010-2013.</p> <p>M.Sc: Medical Laboratory Sciences, University of Jordan, Faculty of Medicine, 2004-2008.</p> <p>B.Sc: Medical Laboratory Sciences, Applied Science University, Amman-Jordan, 1996-2001</p>	<p>الدراسة</p>	
<ul style="list-style-type: none"> ▪ Antibiotic surveillance ▪ Human-papilloma-virus ▪ Helicobacter pylori ▪ Fungal Infection 	<p>مجالات الأبحاث</p>	
<p>فاكس الكلية : 032397180</p>	<p>رقم المكتب : 3622</p>	<p>تفاصيل الاتصال</p>
<p>بريد الكتروني: abu_lubbad@yahoo.com</p>	<p>رقم الخليوي: 0799105198</p>	
<p>11. Abu-Lubad MA, Alzoubi HM , Jarajreh D , Al Sawalqa AM,Amin Aqel, Eman Bataineh, and Munir Al-zeer. Analysis of <i>Helicobacter pylori</i> genotypes amongst Jordanians' dental</p>		<p>الأبحاث المنشورة</p>

plaque samples. Gastroenterology Res. 2018 Feb; 11(1): 46–51.

12. Eman M. Albataineh, Nedal A. Alnawaiseh, Enas Al-Zayadneh, Rashed Al-amer, Nasser Kaplan and Mohammad A. Abu-lobbad: **The Relationship between *Helicobacter pylori* (*H. pylori*), Atopy and Allergic Diseases JJBS 179\17**. October 21, 2017
13. **Abu-Lubad MA**, Alzoubi HM , Jarajreh D , Al Sawalqa AM, and Munir Al-zeer Molecular Epidemiology of Helicobacter pylori in Dental Plaque among Jordanians; A Probable Source for Infection and Treatment Failure. Journal of Pure and Applied Microbiology 11(1):09-14 · 20 Feb 2017
14. Al-Zeer MA, Xavier A, **Abu Lubad M**, Sigulla J, Kessler M, Hurwitz R, Meyer TF. Chlamydia trachomatis Prevents Apoptosis Via Activation of PDPK1-MYC and Enhanced Mitochondrial Binding of Hexokinase II. EBioMedicine. 2017 Aug 5. pii: S2352-3964(17)30322-5.
15. **Abu-Lubad M**, Meyer TF, Al-Zeer MA. Chlamydia trachomatis Inhibits Inducible NO Synthase in Human Mesenchymal Stem Cells by Stimulating Polyamine Synthesis. J Immunol. 2014 Sep 15; 193(6):2941-51.
16. Al-Zeer MA, Al-Younes HM, Lauster D, **Abu Lubad M**, Meyer TF (2012). Autophagy restricts Chlamydia trachomatis growth in human macrophages via IFNG-inducible guanylate binding proteins. Autophagy; 9(1): 50-62
17. Al-Sbou M, Mwafi N, **Lubad MA**. Identification of forty cases with alkaptonuria in one village in Jordan. Rheumatol Int; 2012 Dec;32(12):3737-40

- | | |
|--|--|
| <p>18. Ahram M, El-Omar A, Baho Y, Lubad MA (2009). Association between human herpesvirus 6 and occurrence of multiple sclerosis among Jordanian patients. <i>Acta Neurol Scand</i> 120(6):430-5.</p> <p>19. González E, Rother M, Kerr MC, Al-Zeer MA, Abu-Lubad M, Kessler M, Brinkmann V, Loewer A, Meyer TF. Chlamydia infection depends on a functional MDM2-p53 axis. <i>Nat Commun</i>. 2014 Nov 13;5:5201</p> <p>20. Al-Zeer MA, Al-Younes HM, Kerr M, Abu-Lubad M, Gonzalez E, Brinkmann V, Meyer TF. Chlamydia trachomatis remodels stable microtubules to coordinate Golgi stack recruitment to the chlamydial inclusion surface. <i>Mol Microbiol</i>. 2014, Oct 15. ;94(6):1285-97</p> | |
|--|--|