

Dr. Mohammad abu Lubad Publications

1. **Abu-Lubad MA**, Alzoubi HM , Jarajreh D , Al Sawalqa AM,Amin Aqel, Eman Bataineh, and Munir Al-zeer. Analysis of *Helicobacter pylori* genotypes amongst Jordanians' dental plaque samples. Gastroenterology Res. 2018 Feb; 11(1): 46–51.
2. Serologic Screening of Celiac Disease in Patients With Type 1 Diabetes. Eman M. Albatayneha, Nedal A. Alnawaisehb, Sameeh A. Al-Sarayreh, Yousef M. Al-saraireh, Enas M. Al-Zayadneh, Mohammad A. Abu-lobbad. J Endocrinol Metab. 2018 8 (2-3). 37-42.
3. 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
4. **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
5. 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.
6. **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.
7. 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
8. 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

9. 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.
10. 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
11. 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