

Publications

1- Journals papers

I- Marwan Abu-Halaweh, J. Bates and Bharat K.C. Patel. **Rapid detection and identification of *Campylobacter coli* and *Campylobacter jejuni* by real-time PCR.** *Research in Microbiology*. 2005 Jan-Feb; 156(1): 107-14.

II- Raida Khalil, Fawzi Al-Sheyab, Emran Khamaiseh, Marwan Abu Halawe, Hasan A. Abder-Rahman. **Screening of mutations in the *GCK* gene in Jordanian *MODY2* populations.** *Genetics and Molecular Research* 8 (2): 500-506 (2009)

III- Mahmoud N. Abo-Shehada and Marwan M. Abu-Halaweh. **Flock-level sero-prevalence of and risk factors for *Neospora caninum* among sheep and goats in northern Jordan.** Accepted in *Preventive Veterinary Medicine*

IV- Francesco Tolari*, Mahamoud Abo Shehada°, Marwan Abu Halaweh, **Rift valley fever a vector born zoonosis at the doors of Europe.** Submitted to *Medicina Veterinaria Preventiva* on line.

V- Mahmoud N. Abo-Shehada^{1*} and Marwan Abu-Halaweh **Risk factors for human brucellosis in Jordan.** . Accepted in *Eastern Mediterranean Health Journal*

2- Papers in preparation

I- Marwan Abu-Halaweh, Raida Khalil, M. Abo shehada. **Seroprevalence of *Neospora caninum* among asymptomatic horses in Jordan.**

3- Conference presentations

I- Rapid detection and identification of H5N1 virus by real-time PCR.

II- Rapid Detection and identification of *Campylobacter jejuni* and *Campylobacter. coli* directly from chicken real-time PCR.

III- Rapid detection and identification of *Campylobacter jejuni* and *Campylobacter. coli* real-time PCR. Bahrain: The first GCC Genetic conference- Bahrain, 5-7 October 2003

IV- Rapid detection and Identification of *Campylobacter* and *Arcobacter* species by Real-time PCR. European Meeting on Molecular Diagnostics - Kurhaus Hotel The Hague / Scheveningen Netherlands - 16th 17th October 2003:

V- Rapid detection of *Campylobacter* species using Ligase Detection Reaction (LDR). European Meeting on Molecular Diagnostics - Kurhaus Hotel, The Hague / Scheveningen Netherlands - 16th 17th October 2003.