Curriculum Vitae Eva ASKAR

PERSONAL INFORMATION

Eva ASKAR

Syrian Private University, Damascus

easkar1@yahoo.com

SPECIALISATION

Microbiology

WORK EXPERIENCE

(2017) Teaching **"Parasitology and Mycology"** , Faculty of Pharmacy, Syrian Private University, Damascus (Third class)

(2015-till now) Teaching **"Microbiology 1 and Microbiology 2"** , Faculty of Human Medicine, Syrian Private University, Damascus (Third class)

(2014) Teaching "Microbiology" , Faculty of Dentistry, Damascus University. (First class and Master Students)

(2012-2016) Teaching "**Laboratory Diagnosis**". School of Nursing, Damascus University. (Second class)

(2013-2016) Supervisor of the Central Laboratory at The Hospital of Dermatology and Venereal Diseases, Damascus University

(2012-2016) Lecturer at the Department of Laboratory Medicine, Faculty of Human Medicine, Damascus University

(2003- 2007) Teaching practical Microbiology (Bacteriology, Parasitology and Mycology). Faculty of Human Medicine, Damascus University. (Third class)

EDUCATION AND TRAINING

(2007- 2011) Doctorate in Virology at the Institute of Virology, George August University, Göttingen, Germany

(1999-2003) Master in Microbiology. Department of Laboratory Medicine, Faculty of Human Medicine, Damascus University

(1993-1999) Studying human medicine. Damascus University

(1993) Secondary education diploma in Fairoza, Homs, Syria

PERSONAL SKILLS

Mother tongue(s) Arabic

English C2

German B2

Computer skills

- Good command of Microsoft Office™ tools (ICDL)

Publications

1. Omran, L., Askar, E. (2016): Antibiotic Sensitivity Patterns of the Most Common Bacteria Isolated from Al-Mouwasat University Hospital in 2015, Syria. IJPRIF, Vol.9, No.1, p 113-119
2. Askar E, Ramadori G, Mihm S. (2010): Toll-like receptor 7 rs179008/Gln11Leu gene variants in chronic hepatitis C virus infection. J Med Virol 82, 1859-68.
3. Askar E, Ramadori G, Mihm S (2009): Endotoxin receptor CD14 gene variants and histological features in chronic HCV infection. World J Gastroenterol 15, 3884-90.
4. Mertens J, Bregadze R, Mansur A, Askar E, Bickeböller H, Ramadori G, Mihm S (2009): Functional impact of endotoxin CD14 polymorphisms on transcriptional activity. J Mol Med 87, 815-24.
5. Askar E, Bregadze R, Mertens J, Schweyer S, Rosenberger A, Ramadori G, Mihm S (2009): TLR3 gene polymorphisms and liver disease manifestations in chronic hepatitis C. J Med Virol 81, 1204-11.

Projects

Evaluation of the efficacy of platelets– rich fibrin in the improvement of the rides of sillion nasogenien (2015-2016)

Conferences

Askar E, Bregadze, R, Ramadori G, Mihm S (2010)
Endotoxin receptor CD14 gene expression in chronic hepatitis C
Falk workshop 'The Gut and the Liver', 29-30 January 2010, Bonn

Bregadze R, Askar E, Ramadori G, Mihm S (2010)
Association of CD14 gene variations with hepatic CD14 gene expression, serum soluble CD14 (sCD14) concentration, and liver fibrosis progression in patients with chronic hepatitis C
Falk Workshop 'The Gut and the Liver', 29-30 January 2010, Bonn

Askar E, Odenthal M, Dienes HP, Ramadori G, Mihm S (2009)
Endotoxin receptor CD14 rs2569190/C-159T polymorphism is neither related to fibrosis progression nor to necroinflammatory activity in chronic hepatitis C
The 5th annual meeting of the German Network of Competence for Hepatitis (Hep-Net), 5-6 June 2009, Hannover

Askar E, Ramadori G, Mihm S (2009)
Lack of an association between TLR3 gene polymorphisms and response to IFN-α therapy in chronic HCV infection
Falk Workshop "Translational Research in Chronic Liver Diseases", 29-30 January 2009, Heidelberg

The 25th annual conference of the German Association for the Study of Liver (GASL), 30-31 January, Heidelberg:

Askar E, Bregadze R, Mertens J, Ramadori G, Mihm S (2009)
Lack of an association between CD14 gene variants and disease manifestations in chronic hepatitis C. J Gastroenterol 47: 148

Bregadze R, Mertens J, Askar E, Mansur A, Ramadori G, Mihm S (2009)
Hepatic endotoxin receptor CD14 expression in chronic hepatitis C patients with regard to rs2569190/C-159T genetic variants. J Gastroenterol 47: 149

Mertens J, Bregadze R, Askar E, Ramadori G, Mihm S (2009)
Assessment of the relevance of a CD14 gene polymorphism on RNA polymerase II DNA binding by haplotype-specific immunoprecipitation (HaploChIP).
J Gastroenterol 47: 155