

## résumé

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### **EDUCATION:**

- 2011 Doctorate in Virology. Institute of Virology, George August University, Göttingen, Germany.
- 2003 Master in Microbiology. Department of Laboratory Medicine, Faculty of Human Medicine, Damascus University.
- 1999 Diploma in Human Medicine. Damascus University.

### **HONORS AND AWARDS:**

- 2007-2011 A scholarship from The Syrian Ministry of high education for Doctorate in Virology at the Institute of Virology, George August University, Göttingen, Germany

### **EMPLOYMENT EXPERIENCE:**

- 2017- to date Teaching "**Parasitology and Mycology**" , Faculty of Pharmacy, Syrian Private University, Damascus (Third class).
- 2015-to date 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).
- 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).

### **RELEVANT PROFESSIONAL EXPERIENCE:**

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

### **COMMITTEE MEMBERSHIP:**

none

### **PUBLICATIONS, TRANSLATIONS & CONTRIBUTIONS:**

#### **Books:**

none

### **Articles:**

- 2016 Omran, L., Askar, E. 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
- 2010 Askar E, Ramadori G, Mihm S. Toll-like receptor 7 rs179008/Gln11Leu gene variants in chronic hepatitis C virus infection. J Med Virol 82, 1859-68.
- 2009 Askar E, Ramadori G, Mihm S. Endotoxin receptor CD14 gene variants and histological features in chronic HCV infection. World J Gastroenterol 15, 3884-90.
- 2009 Mertens J, Bregadze R, Mansur A, Askar E, Bickeböller H, Ramadori G, Mihm S. Functional impact of endotoxin CD14 polymorphisms on transcriptional activity. J Mol Med 87, 815-24.
- 2009 Askar E, Bregadze R, Mertens J, Schweyer S, Rosenberger A, Ramadori G, Mihm S. TLR3 gene polymorphisms and liver disease manifestations in chronic hepatitis C. J Med Virol 81, 1204-11.

### **CONFERENCE PAPERS:**

- 2010 Bregadze R, Askar E, Ramadori G, Mihm S.  
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
- 2009 Askar E, Bregadze R, Ramadori G, Mihm S.  
Endotoxin receptor CD14 gene expression in chronic hepatitis C  
Falk workshop 'The Gut and the Liver', 29-30 January 2010, Bonn
- 2009 Askar E, Odenthal M, Dienes HP, Ramadori G, Mihm S  
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
- 2009 Askar E, Ramadori G, Mihm S.  
Lack of an association between TLR3 gene polymorphisms and response to IFN- $\alpha$  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.
- 2009 Askar E, Bregadze R, Mertens J, Ramadori G, Mihm S.  
Lack of an association between CD14 gene variants and disease manifestations in chronic hepatitis C. J Gastroenterol 47: 148
- 2009 Bregadze R, Mertens J, Askar E, Mansur A, Ramadori G, Mihm S.  
Hepatic endotoxin receptor CD14 expression in chronic hepatitis C patients with regard to rs2569190/C-159T genetic variants. J Gastroenterol 47: 149
- 2009 Mertens J, Bregadze R, Askar E, Ramadori G, Mihm.  
Assessment of the relevance of a CD14 gene polymorphism on RNA polymerase II DNA binding by haplotype-specific immunoprecipitation (HaploChIP).  
J Gastroenterol 47: 155

**PUBLIC LECTURES:**

none

**LANGUAGES:**

English: Fluent

German: Intermediate

**MEMBERSHIPS:**

none

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