

# Curriculum vitae

## **Personal Information :**

- First name: Sabrine
- Family Name: Bilel
- Date and place of Birth: 14/01/1991 , Tunisia
- Nationality: Tunisian

## **Education :**

- **2012:** Applied license in Animal Biotechnology -University of Biotechnology, Beja, Tunisia
- **2009:** Secondary school degree (baccalaureate degree) - Sciences section –The Envirement Secondary School-Bousalem -Jendouba-Tunisia

## **Training and Courses :**

- From **13/09/2012** to **30/10/2012:** Technician trainee in a Medical Analysis Laboratory of Doctor Hmissi Bechir-Beja-Tunisia
- From **01/03/2012** to **30/06/2012:** ESP trainee (End of Study Project) at the Superior Institute of Biotechnology, Beja
- From **15/06/2011** to **15/07/2011:** Technician internship at the hygienic Laboratory - Regional hospital,of Jendouba-Tunisia
- From **25/06/2010** to **25/07/2010:** physico-chemical and bacteriological analysis of milk products - physical-Chemistry Laboratoray of Délice Dairy Company- North-West Tunisia

## **Job experience (4years) :**

- **2016:** laboratory technician - Immunology Department - Burlo and Garofolo Hospital, Trieste  
**Mission:** Culture of Cells-counting-treatment with drugs (statin,GGOH,Mito Q)  
Microscopy - XCELLigence assays

- **2014 - 2015:** Biomedical technician in a project developed in collaboration between the University of Beja Tunisia and CBM cluster in biomedicine, Trieste

**Mission:** Collection of biological samples for TRAIL measurements in blood

- **2013:** Biomedical technician in Medical Analysis Laboratory of Doctor Hmissi Bechir -Beja - Tunisia

**Mission:** Collection of samples – haemogram - ,sedimentation rate- ,blood Group,- glycosylated hemoglobin and Enzymology assays - Serology HIV - ELISA assays

**Technical skills and competences :**

- Good cell cultures practice (Prokaryotic and Eukaryotic)
- DNA and RNA extractions
- Polymerase Chain Reaction assays (PCR)
- Enzyme-Linked Immunosorbent Assay (ELISA)
- Proteins Isolation and Evaluation by Western Blot
- Immunofluorescence Microscopy assays;
- Editing manuscripts

**Computer skills :**

- Internet Explorer
- Microsoft office: word, Excel, Power Point
- Graphical and curves Applications

**Languages :**

- Arabic: read, written and spoken
- French: read, written and spoken
- Italian: read, written and spoken
- English: read, written and spoken

**Publications :**

1) Ura B, Feriotto G, Monasta L, **Bilel S**, Zweyer M, Celeghini C. Potential role of circulating microRNAs as early markers of preeclampsia. Taiwan J Obstet Gynecol. 2014;53(2):232-4.

2) Marcuzzi A, Piscianz E, Loganes C, Vecchi Brumatti L, Knowles A, **Bilel S**, Tommasini A, Bortul R, Zweyer M. Innovative Target Therapies Are Able to Block the Inflammation Associated with Dysfunction of the Cholesterol Biosynthesis Pathway. Int J Mol Sci. 2015;17(1). pii: E47.

References are available on request

**Il sottoscritto acconsente, ai sensi del D.Lgs.30/06/2003 n.196, al trattamento dei propri dati personali.**

**Il sottoscritto acconsente alla pubblicazione del presente curriculum vitae sul sito dell'Università di Ferrara**

**Sabrine Bilel**



01/02/2017