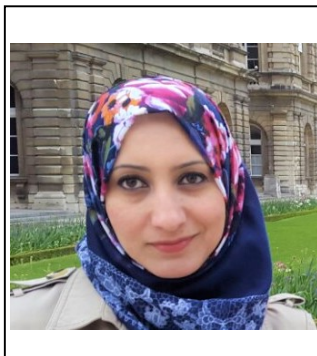


CURRICULUM VITAE



PERSONAL PARTICULAR

Name : Rasha Al- Sahlanee
Address : Dept. of biotechnology, Faculty of Sciences
Date Of Birth : 08 September 1979
Email : Alsahlanee.rasha@gmail.com
Phone Mobile : 07 70 77 84 2 46
Nationality : Iraq
Employer : University of Baghdad

ACADEMIC QUALIFICATION

| <i>Qualification title</i> | <i>Educational Establishment</i> | <i>Year</i> |
|--|----------------------------------|-------------|
| 1. B.Sc. Biology | University of Baghdad | 2001 |
| 2. M.Sc. in Biotechnology | University of Baghdad | 2008 |
| 3. Ph.D. Molecular and cellular interactions | University Cote D'Azur France | 2016 |

CAREER HISTORY

| <i>Year</i> | <i>Job title</i> | <i>Employer</i> |
|------------------|--------------------|-----------------------|
| 1 2003- 2017 | Assistant Lecturer | University of Baghdad |
| 2 2017- till now | lecturer | University of Baghdad |

TEACHING EXPERIENCES

Undergraduate courses;

Microbiology, Immunology , Pathogenic bacteria, mycology , Animal tissue culture , cytogenetic.

ACADEMIC SUPERVISION

Undergraduate (Final year project)

| | <i>Year</i> | <i>Candidate</i> | <i>Title of study</i> | <i>Status</i> |
|----|-------------|-------------------|--|---------------|
| 1. | 2018 | Noor Issa | Study of Imidazole derivatives on breast cancer cells | Completed |
| 2. | 2019 | Fatema Saadon | Cytotoxic effect of vitamin E on RMS cancer | Completed |
| 3. | 2019 | Athar Abdulrazzaq | Study the effect of ascorbic acid on RD cancer cell line | Completed |

Publication

2014 Autophagy journal (Autophagy in osteoblasts is involved in mineralization and bone homeostasis) Marie Nollet, Sabine Santucci-Darmanin, Véronique Breuil, **Rasha Al-Sahlanee**, Chantal Cros, Majlinda Topi, David Momier, Michel Samson, Sophie Pagnotta, Laurence Cailleteau, Séverine Battaglia, Delphine Farlay, Romain Dacquin, Nicolas Barois, Pierre Jurdic, Georges Boivin, Dominique Heymann, Frank Lafont, Shi Shou Lu, David W Dempster, Georges F Carle & Valérie Pierrefite-Carle

2018 International Journal of Molecular Sciences Understanding the Progression of Bone Metastases to Identify Novel Therapeutic Targets
Annie Schmid-Alliana 1,†, Heidy Schmid-Antomarchi 1,†, Rasha Al-Sahlanee 1,2, Patricia Lagadec 1, Jean-Claude Scimeca 1 and Elise Verron 3,4,5,*

2017 Arch Toxicol Effect of natural uranium on the UMR-106 osteoblastic cell line: impairment of the autophagic process as an underlying mechanism of uranium toxicity

CONFERENCES

Conference JFBTM Poitiers - France 2013
Conference CFATG Grasse – France 2013

CERTIFICATE

- 1- Staining and immunostaining of mammalian tissues for light or electron microscopy 2015 – Nice –France
- 2- Flow- cytometry 1 2013 – Nice –France
- 3- Real time PCR 2013 – Nice –France
- 4- PRISM training: Initiation to image analysis using ImageJ/Fiji -2015 Nice –France
- 5- Animal experimentation (level 1) 2012 – Nice – France
- 6- Use the heuristic maps for teaching and the research 2016 Nice –France
- 7- I do my Bibliography with Zotero (Lv 1 + 2) 2016 Nice –France

ACTIVITIES

1- speaker of workshop:

- How to organize your bibliography by using Zotero Dec. 2017
- Animal tissue culture and its applications..... Dec. 2018
- Using of ELISA technique in biological experiments. Nov. 2018