

Curriculum Vitae

Name: Shrrog Hammed Hlail

Qualifications:

MSc. (Biology), Faculty of Science and Technology, University Kebangsaan Malaysia 2015

B.Sc. (Biology), Faculty of Education for Pure Science, University of Thi-Qar, Iraq 2000

Specialisation:

Environmental Sciences

Publications:

- 1- Shrrog Hammed Hlail, Wan Juliana Wan Ahmad and Aminah Abdullah. The Influence of Growing Environment on the Total Phenol Content and Antioxidant Activity of *Ficus hispida* Leaves and Fruits. International Journal of ChemTech Research. Vol.6, No.7, pp 3742-3747, Sept-Oct 2014.
- 2- Shrrog Hammed Hlail, Wan Juliana Wan Ahmad and Aminah Abdullah. Variations in antioxidant content in leaves and fruits of *Ficus fistulosa*. AIP Conference Proceedings 1614, 619 (2014); <https://doi.org/10.1063/1.4895274>
- 3- Shrrog Hammed Hlail, Wan Juliana Wan Ahmad and Aminah Abdullah. Content of Heavy Metals in Plant and Soil Collected from Urban and Remote Natural Habitats. World Applied Sciences Journal 33 (8): 1373-1379, 2015.
- 4- Shrrog Hammed Hlail. Heavy Metals Accumulation in Trees Grown in Urban and Rural Areas. Journal of Geoscience and Environment Protection, 2019, 7, 69-75.
- 5- Shrrog Hammed Hlail. 2019. Determination of Heavy Metals in Different Soils of Thi-Qar City. Accepted for publish in Journal of Advances in Environmental Biology.
- 6- Shrrog Hameed Hlail and Sanaa Talib Jaweed. 2019. Study of Heavy Metals in Water, Plants and Sediment of Euphrates River in Nassiryah City. Accepted for publish in indian journal of Ecology.

Paper Presented (Conference)

- 1- Shrrog Hammed Hlail and Zuhair Radhi Addai. 2019. Effect of growing location on Phytochemicals Screening and Antioxidants Activities of Medicinal Plants. 34th NSM Scientific Conference Julye 3-4, 2019. Renaissance Hotel, Kuala Lumpur, Malaysia.

Contact Information:

Address : Department of Biology, Faculty of Education for Pure Science, University of Thi-Qar, Iraq.

E-mail: shrroq_hammed@yahoo.com