

# CURRICULUM VITÆ



**Full name:** HABBAB Abdallah

**Date and place of birth:** 06/09/1985 Bechar –Algeria-

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## **Education information:**

- **PhD 2018:** In Bioactive Molecules Engineering (Phytochemistry and Organic Synthesis Laboratory (POSL), Bioactive Molecules and Chiral Separation Laboratory (BMCSL), University Tahri Mohamed of Bechar). **Grade:** Very honorable.
  - Study theme: Phytochemistry and biological valorization of essential oils of *Vitex agnus-castus* L.
- **Master 2011:** In process engineering (2011, University Tahri Mohamed of Bechar, Algeria). **Grade:** Good.
  - Option: Bioactive molecules and pharmaceutical engineering.
  - Study theme: Analysis study of some medicaments based on a heterocyclic by LC-UV.
- **Bachelor 2009:** In process engineering (2009, University Tahri Mohamed of Bechar, Algeria). **Grade:** Very good.
- **High School:** In nature and life sciences.

## **Formation:**

- **Continuing education in Polytechnic Military School:** On gas chromatography coupled to mass spectrometry (GC/MS): Practical application to the analysis of liquids and toxic gas.
- **Training for 4 months in Natural Product Laboratory, Department of Biosources Engineering, Faculty of Agriculture, University of Yamagata, Japan:** On isolation and elucidation of bioactives substances.

## Scientific days, scientific papers and Seminar:

- **Young Chemists and Biochemists Days 2012:** Phytochemical study of essential oils of *Vitex agnus-castus L.* leaves Plant (Author: **Habbab Abdallah**\*<sup>1</sup>).
- **Young Chemists and Biochemists Days 2014:** Phytochemical study of essential oils of *Vitex agnus-castus L.* seeds and flowers Plant (Authors: **Habbab Abdallah**\*<sup>1,2</sup> ; **Sekkoum Khaled**<sup>2</sup> & **Belboukhari Nasser**<sup>2/1</sup> *Phytochemistry and Organic Synthesis Laboratory (POSL)*, <sup>2</sup>*Bioactive Molecules and Chiral Separation Laboratory (BMCSL)*, University of Bechar).
- **4° Phytochem and BioSub conference/1<sup>st</sup> Algerian Days on Natural Products:** GC/MS analysis and biological activity of *Vitex agnus-castus L.* essential oils (Authors: **Habbab Abdallah**\*<sup>1,2</sup> ; **Sekkoum Khaled**<sup>2</sup> & **Belboukhari Nasser**<sup>2/1</sup> *Phytochemistry and Organic Synthesis Laboratory (POSL)*, <sup>2</sup>*Bioactive Molecules and Chiral Separation Laboratory (BMCSL)*, University of Bechar).
- **The Second Mediterranean Symposium on Medicinal and Aromatic Plants (MESMAP-2; April 22-25th, 2015 / Antalya – TURKEY) :** GC/MS analysis of essential oil of *Vitex agnus-Castus* from Algerian Sahara (Authors: **A. Habbab**, **K. Sekkoum**, **N. Belboukhari**, **A Cheriti**)
- **Environmental Festival 2014 (in student day):** The future of unused and expired medicaments, University of Tahri Mohammed Bechar, Algeria.
- **The sixth Award (Omar Rokbi; عمر الركببي) for chemistry 2013:** The best presentation (Poster) in the first days for *Young Chemists and Biochemists Days 2012*.
- **Scientific paper 1:** Triterpenoid and falvonoid from aerial part of *Launaea arborescens* (Authors: **Nasser Belboukhari** · **karim Cheriti** · **Khaled Sekkoum** · **Smahia Rahmani** · **Abdallah Habbab**. Feb 2016 · *Der Pharma Chemica*).
- **Scientific paper 2:** Essential Oil Chemical Composition of *Vitex agnus-castus L.* from Southern-West Algeria and Its Antimicrobial Activity (Authors: **Abdallah Habbab**, **Khaled Sekkoum**, **Nasser Belboukhari**, **Abdelkrim Cheriti** and **Hassan Y Aboul-Enein**. *Current Chemical Biology*, Volume 10, 2016).
- **Scientific paper 3:** Analgesic and Anti-Inflammatory Effects of Essential Oils of *Vitex agnus-castus L.* from South-West of Algeria (Authors: **Abdallah Habbab**, **Khaled Sekkoum**, **Nasser Belboukhari**, **Abdelkrim Cheriti**, **Hassan Y Aboul-Enein**. *Current Bioactive Compounds*, 2017, 13(2), 165-169).

## Work Experience:

- Member in: Bioactive Molecules and Chiral Separation Laboratory (BMCSL), University of Tahri Mohammed Bechar.
- Teacher (temporary) for the period 2012/2013-2014/2015-2017/2018 in University of Tahri Mohammed Bechar (Scientifics and Technology Department), I was in charge of teaching (practical works) the next modules: Pharmaceutical Chemistry and Physico-chemistry Methods.
- Supervisor (Master degree) for the period 2015/2016 in University of Tahri Mohammed Bechar (Scientifics and Technology Department).
- Ten months in the Central Pharmacy as manager (Bechar, Algeria).
- Nine months in Environmental Directorate as engineer (Bechar, Algeria)
- One month in Milk production factory as laboratory engineer (Dimalait Rokia; Bechar, Algeria)

## Skills:

- GC/MS, NMR, GC, LC/UV (preparative), IR, UV, HPLC/UV, VCD, ISIS draw, ChemOffice and Microsoft office (word, excel, power point), Maintenance of computer.

## Language:

- **Arab** (fluent)
- **English** (average)
- **French** (intermediate)

## Research interests:

- Natural product, Medicinal plants, phytochemistry, biological activities and Pharmaceutical chemistry.