

Mayada Mahmood Ali

B.D.S., M.Sc.



University of Mosul
College of Dentistry

Curriculum Vitae

Personal Information

- **Name:** Mayada Mahmood Ali
- **Date of Birth:** 8/5/1975
- **Place of Birth:** Mosul / Nineveh
- **Sex:** Female
- **Marital Status:** Widow
- **Nationality:** Iraqi

Academic Information

- **Department:** Department of Basic Dental Sciences
- **General Specialty:** Chemistry
- **Specific Specialty:** Industrial Chemistry
- **Qualification:** Masters
- **Current Academic Rank:** Assistant Professor
- **Years in Service:** 22Years
- **Academic E-mail:** mayadama@uomosul.edu.iq
- **Google Scholar:** Mayada Mahmood Ali
- **Research Gate:** Mayada Mahmood
- **Researcher ID in Web of Science (Publons):**
- **Orchid Account:** <https://orcid.org/0000-0002-1600-874X>
- **Scopus Account:** Mayada Mahmood
- **H – Index:** 1
- **Research Interests:**



College of Dentistry /
University of Mosul /
Nineveh / Iraq.





Academic Qualifications

- **B.D.S:** College of Education for Pure Sciences / University of Mosul / 1997-1998.
- **M.Sc.:** Industrial Chemistry College of Education for Pure Sciences, University of Mosul /1999- 2000.

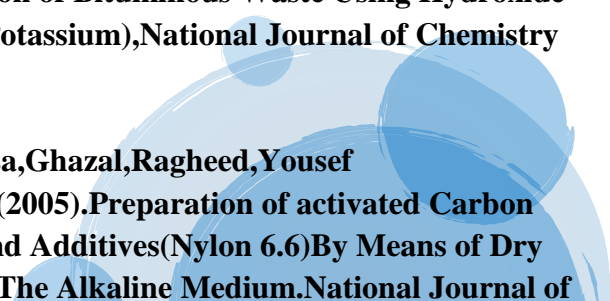
Academic Ranks

1. Assistant lecturer: Department of Basic Dental Sciences Branch/ College of Dentistry/ University of Mosul, 11/11/2001
3. Lecturer: Department of Basic Dental Sciences Branch / College of Dentistry / University of Mosul -12/10/2006
4. Assistant Professor: Department of Basic Dental Sciences Branch / College of Dentistry / University of Mosul/ from 4/9/2019 till now.

Undergraduate Teaching

Medicinal Chemistry. The first stage. Theoretical - Practical

Publications

1. Owaid, Khaled. Ahmed, Thanoun, Ahmed Abdel Karim, Ali, Mayada Mahmood (2013). preparation of activated Carbon from a mixture of Wood-Polic Using Microwave Radiation. Journal of Education and Science-The Second Scientific Conference on Chemistry (17-18), 46-58.
 2. Taqa, A. A., & Ali, M. M. (2015). The Effect Of Addition Of Castor Oil, Grape Seed Oil And Fenugreek Oil On Some Properties Of Cold Cure Acrylic Resin Denture Base Material. Al-Rafidain Dental Journal, 15(2), 412-418.
 3. Hamdoun, Ammar. Ahmed, Owaid, Khaled. Ahmed Ali, Mayada. Mahmood (2005). The Effect of Structural Modifications Using MnO₂ on The Production of Bituminous Waste Using Hydroxide (Lithium, Sodium and Potassium), National Journal of Chemistry Sciences (20), 482-492.
 4. Ramadan, Omar. Musa, Ghazal, Ragheed, Yousef Ali, Mayada. Mahmood. (2005). Preparation of activated Carbon from Coconut Husks and Additives (Nylon 6.6) By Means of Dry Fusion Carbonation in The Alkaline Medium. National Journal of
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Chemistry Sciences(20),457-463.

5. Ali,Mayada.Mahmood.(2012).Preparation of Activated Carbon From The Decomposition Products of Coconut Husks in The Presence of Phenol and Bituminous Oxidant From Al-AliL Bath.Journal of Education and Science25(1) 30-37.

6.Ramadan,Omar.Musa Gerges,Qidar.Salem(2005).

Preparation of Activated Carbon From The Outer Covers of The Coconut Fruit Using Modified Carbonation and Thermal Cgemical Activation. Journal of Education and Science.17(4).10-16.

7.AlGhannam,Khaled,Ahmed,Ali,Mayada.Mahmood.(2006).Carbo nization of Oil Components By Caustic SodaTo Prepara Activated Charcoal. . Journal of Education and Science.18(1).

8.Ali,Mayada.Mahmood.(2006).Estimation of The Octane Number of Gasoline UsingNuclear Magnetic Resonance Spectrometry and Aniline Point. .National Journal of Chemistry Sciences .(22).133-144.

9.Ali,Mayada.Mahmood,Fatthee,Firas.Emad,Thanoun,Ahmed.Abd el Karim.(2019).Preparation of Activated Carbon From (Punica granatum-sp)Wood By Chemical Treatment Using Potassium Hydroxide.Tikrit Journal of Science.24(6).

