

**Personal:**

**Name:** Khadija Najah Zaidane

**Gender:** Female

**Date of birth :** 1989/5/18

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**Education :**

- Ph.D in In Organic chemistry (2021-2024), Iraq Baghdad, university of Baghdad, college of Science, Department of Chemistry
- M.SC In Organic chemistry (2016-2019), Iraq Baghdad, university of Baghdad, college of Science, Department of Chemistry.
- B.SC In organic chemistry (2009-2012), Iraq Baghdad , university of Mustansiriya, College of Science , Department of Chemistry.

**Publication:**

1. **Synthesis, Biological activity and molecular docking study of new triazoline derivatives using 2-amino-5-p-subtituted phenyl-1,3,4-thiadiazoles**
2. **Synthesis, Study Antimicrobial, and Antioxidant Agents of New Tetrazole Derivatives Containing 2-Amino-5-(4-nitrophenyl)-1,3,4-thiadiazol**
3. **Study the corrosion inhibition of synthesized Azo-Schiff bases compounds from (*p*-fluorophenyl)-1,3,4-thiadiazoles for carbon steel alloy in Acidic Media**

**Computer Skills :**

Word

Excel

Power Point

Chemdraw

**Languages :**

**Mother Language :** Arabic .

**Other Languages :** English .