# Contents

# 2- Experimental Techniques

# 3- Results and discussion

## Section (A)

## Studying the Corrosion Inhibition of Carbon Steel in Sulfuric Acid by Some 5-Arylazothiazole Derivatives Using Chemical Technique.



## Section (B)

## Studying the Corrosion Inhibition of Carbon Steel in Sulfuric Acid by Some 5-Arylthiazole Derivatives Using Electrochemical Technique

## Section (C)

## Studying the Correlation Between Inhibition Action and Chemical Structure of The Inhibitors

# List of Figures