

## **DR. REETA SHARMA**

### **Research Papers:**

1. "Manganese (II), Cobalt (II), Nickel (II), Copper (II) and Zinc (II) Complexes of N-(O-Hydroxy Methyl Substituted Benzyl) Glycines"  
*Asian Journal of Chemistry* 12(1): 259-264. (Scopus)

#### **Link to the article/paper**

[https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=12\\_1\\_44](https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=12_1_44)

2. "Uranyl (II) and Thorium (IV) Complexes of N-(O)Hydroxy Substituted Benzyl Alanines"  
*Asian Journal of Chemistry* 11(3): 906-912. (Scopus)

#### **Link to the article/paper**

[https://inis.iaea.org/search/search.aspx?orig\\_q=RN:30056525](https://inis.iaea.org/search/search.aspx?orig_q=RN:30056525)

3. "Tin (IV) Derivatives of N-[O-Hydroxy Substituted (or H) Benzyl] Glycines"  
*Asian Journal of Chemistry* 11(4): 1317-1322. (Scopus)

#### **Link to the article/paper**

[https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=11\\_4\\_32](https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=11_4_32)

4. "Silicon (IV) Derivatives of N-(O)Hydroxy Substituted (or H) Benzyl] Glycines"  
*Asian Journal of Chemistry* 11(3): 931-939. (Scopus)

#### **Link to the article/paper**

[https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=11\\_3\\_37](https://asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=11_3_37)

5. "Diphenyltin Derivatives of some N-[O-Hydroxy Substituted (or H) Benzyl] Glycines" *Chemical and Environmental Research* 9(3):277.

### **Conference Proceedings:**

1. "Free Volume and Internal Pressure of Binary Liquids Mixture at Different Temperature" .  
*National Conference of Ultrasonics titled New Dimension of Physics.*