1. “Solution equilibrium studies on metal ions with naptho [2,3 – a] furan – 2 – carboxy – (2’– hydroxy – 5’– bromophenyl) carbohydrazone Schiff’s bases”,
M.B. Halli, Shashidhar and K. Shivakumar.

2. “Solution equilibrium studies on metal complexes with benzofuran Schiff’s bases”
M.B. Halli, Shashidhar and K. Shivakumar.

3. “Synthesis, characterization and antimicrobial studies on metal complexes with a napthofuran thiosemicarbazide derivative”.
Shashidhar, K. Shivakumar and M.B. Halli

4. “Studies on formation constants of Ni(II), Hg(II), Mg(II), UO₂(VI) and Th(IV) with 3–methoxy benzofuran–2–carbohydrazide Schiff’s bases”.
M.B. Halli, K. Shivakumar, Shashidhar and Z.S. Qureshi

5. “Synthesis characterization and spectral studies of metal(II) complexes with benzofuran–2–carbohydrazide Schiff’s bases”.
M.B. Halli, K. Shivakumar, Shashidhar and Z.S. Qureshi

M.B. Halli, K. Shivakumar, Shashidhar and Z.S. Qureshi

7. “Potentiometric investigation on the complexation behavior of some metal ions with biologically active quinazoline – 4 – (3) – one Schiff’s base in ethanol–water medium”.
M.B. Halli, K. Shivakumar and Shashidhar

8. “Synthesis and stability constants of some bivelent metal ions with biologically active quinazoline–4–(3)–one Schiff’s base in alcohol–water medium”.
M.B. Halli, K. Shivakumar and Shashidhar
9. “Synthesis characterization and determination of stability constant of bivalent metal ion with biologically active quinazoline–4–(3)–one Schiff’s base in ethanol–water medium.

10. “Synthesis, characterization and antimicrobial studies of Cu(II), Co(II), Ni(II), Zn(II) and Cd(II) with benzofuran – 2 – carbohydrazide Schiff’s base and 1,10–phenanthroline, 2–2’–bipyridyl mixed ligand complexes”.

11. “Synthesis, characterization and antimicrobial studies on metal complexes with a benzofuran–2–carbohydrazide Schiff’s base”.
CONFERENCES / SYMPOSIUM / WORKSHOP ATTENDED


