PUBLICATIONS

1. New heterobimolecular complexes: reduction of bisethylenediamine Ni\textsuperscript{II} chloride by Sn\textsuperscript{II} Schiff base. Reactivity of bimolecular complex towards DNA.
S. Tabassum, N.P. Singh. Main Group Metal Chemistry, (Communicated).

2. Heterobimolecular complexes: selective redox reactions of Mn\textsuperscript{II}, Sn\textsuperscript{II} complexes with Ni\textsuperscript{II} chelates and fluorescence quenching in protein with Cu\textsuperscript{II} complex.
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S. Tabassum, N.P. Singh, Farukh Arjmand. Transition Metal Chemistry (Communicated).

4. Physico-chemical studies on metallated dihydro bis 3,6,8,10,13 hexaazatetra decanyle borates and SOD activity of heterobimolecular complex.
S. Tabassum, N.P. Singh, Farukh Arjmand. Journal of Chemical Research(s), UK (Communicated).