List of Publications

The work presented in this thesis has been published/accepted for publication in the following journals

1. New ruthenium(III) complexes containing tetradeinate Schiff bases and their antibacterial activity.

T.Daniel Thangadurai and K.Natarajan.

2. Synthesis and characterisation of ruthenium(III) complexes containing tetradeinate Schiff bases.

T.Daniel Thangadurai and K.Natarajan.
Synthesis and Reactivity in Inorganic and Metal-Organic Chemistry (In press).

3. Mixed ligand complexes of ruthenium(II) containing \( \alpha,\beta \)-unsaturated-\( \beta \)-ketoamines and their antibacterial activities.

Thangaian D. Thangadurai and Karuppannan Natarajan.
Transition Metal Chemistry (In press).

4. Bidentate mixed ligand ruthenium(III) complexes containing triphenylphosphine or triphenylarsine and their antibacterial activities.

T.Daniel Thangadurai and K.Natarajan.
Indian Journal of Chemistry (In press).

5. Tridentate Schiff base complexes of ruthenium(III) containing ONO/ONS donor atoms and their biocidal studies.

Thangaian Daniel Thangadurai and Karuppannan Natarajan.
Transition Metal Chemistry (In press).