LIST OF PUBLICATIONS

1. Convenient and Efficient Synthesis of Thiol Esters using Zinc Oxide as a Eco-Friendly Catalyst
   B.P. Bandgar*; P.E. More; V.T. Kamble and S.S.Sawant.

2. Synthesis of Polyhydroquinoline Derivatives Under Aqueous Media
   B.P. Bandgar*; P.E. More; V.T. Kamble and J.V.Totare

3. Facile Approach to Polysubstituted Quinolines Catalyzed using Cyanuric chloride as a Catalyst under aqueous Conditions
   B.P. Bandgar*; P.E. More; V.T. Kamble

4. One-Pot Three-Component Synthesis of 3,4-Dihydroquinazolin-4-one Derivatives under Aqueous Medium or Solvent-Free Conditions.
   B.P. Bandgar*; P.E. More; V.T.Kamble
   Chinese Journal of Chemistry, (Accepted), 2009.

5. Zinc Oxide Catalyzed a Simple and Clean Synthesis of Chalcones
   B.P. Bandgar*; P.E. More and V.T.Kamble.

6. A Simple, One-Pot Green Procedure for the Synthesis of 2,4,5-Triaryl Imidazoles Employing Polyethylene Glycol (PEG) as an Efficient Recyclable Medium
   B.P. Bandgar*; P.E. More.

7. A Simple and Convenient Procedure for the Synthesis of 4-Substituted- 1,4-dihydropyridine Derivatives under Aqueous Media
   B.P. Bandgar*; P.E. More; V.T. Kamble and Minakshi Todkar
   ARKIVOC, (Communicated), 2009.

8. One-Pot Synthesis of Octahydroquinazolinone Derivatives Using Environmentally Benign Conditions
   B.P. Bandgar*; P.E. More; V.T.Kamble.
   Synlett, (Communicated), 2009.

"Synthesis & Characterisation of Biologically Active Compounds"