

## Publications

### Publications in Journals

1. **S. Z. Hashmi** and D. Kishore, "Advances in the synthesis and applications of bis(1,5-cyclooctadiene)nickel(0): A Review", *J. of Catalyst and Catalysis Research*, **2015**, 1(1), 15-58.
2. **S. Z. Hashmi** and D. Kishore, "Synthesis of pharmacologically important s-triazine derivatives", *J. of Pharmacology Research and Reviews*, **2016**, 1(1), 1-9.
3. **S. Z. Hashmi** and D. Kishore, "Application of chalcone as a functional unit in the synthesis of pharmacologically important s-triazine derivatives", *Applied Science Letters*, in press (Accepted, Paper ID: ASL-15-0126).
4. **S. Z. Hashmi** and D. Kishore, "Synthesis of novel pyrimido incorporated analogues of s-triazine linked through an aminophenyl and oxyphenyl bridge as an antimicrobial agent", *Journal of Advanced Electrochemistry* (Communicated).

### Abstracts Published in Conferences

1. Aastha Pareek, Manju Rani, **S. Z. Hashmi** and D Kishore, "Development of possible substitute to 'HAART' in anti-HIV chemotherapy"; *Abstract published in National Conference on Chemical Sciences in New Millennium*, Pacific University, Udaipur.
2. Pratima Sharma, Manju Rani, **S. Z. Hashmi** and D Kishore, "Research in the direction of finding a substitute to 'HAART' in anti-HIV chemotherapy"; *Abstract published in National Conference on Chemical Sciences in New Millennium*, Pacific University, Udaipur.