

**LIST OF RESEARCH PUBLICATIONS OF DR. GURSHARAN SINGH,  
PROFESSOR OF CHEMISTRY**

1. S.K. Vasisht and **Gursharan Singh**, 'Redox and Oxoabstraction Reactions of Silylamines with MoOCl<sub>4</sub>', Z, Anorg. Allg. Chemie, **526** (1985) **161-167**.
2. S.K. Vasisht, **Gursharan Singh**, and Sarita Chaudhary, 'Reactions of Trimethylsilyl-pyrrolidine, -piperidine with MoOCl<sub>4</sub>', Indian J. of Chemistry, **24A** (1985) **574-577**.
3. S.K. Vasisht, **Gursharan Singh**, and Pawan K. Verma, 'Reactions of Bis (trimethylsilyl) amine and -amide with MoOCl<sub>4</sub>', Monatshefte fur Chemie, **117** (1986) **177-183**.
4. S.K. Vasisht, Mohini Sood, Nirupma Sood and **Gursharan Singh**, 'Reactions of Dilithium bis (Trimethylsilyl) hydrazine with Group IV Halides', J. Organomet. Chem., **301**(1986) **15-25**.
5. S.K. Vasisht and **Gursharan Singh**, 'Redox and Oxoabstraction Reactions of Silylamines' VIIIth International Symposium on Organo silicon Chemistry **(Kyoto) Japan**, page 40, **1984**.
6. **G. Singh**, K. Roy, R. Varshney, A. Goyal, Dimensional Parameters of Single Jersey Cotton Knitted Fabrics, Indian Journal of Fibre & Textile Research, **36** (111-116) **2011**.
7. Kothari, V K; **Singh, G**; Roy, K; Varshney, R, Indian Journal of Fibre & Textile Research, **36** (227-233) **2011**.
8. **Gursharan Singh**, Vikas Mangla, Mamta Goyal, Kavita Singla, Deepika Rani, American International Journal of Research in Science, Technology, Engineering & Mathematics, **8(2)** (131-136) **2014**.
9. **Gursharan Singh**, Seema Sharma, Vikas Mangla, Mamta Goyal, Kavita Singla, Deepika Rani, American International Journal of Research in Science, Technology, Engineering & Mathematics, **9(1)** (25-33) **2015**.
10. **Gursharan Singh**, Vikas Mangla, Mamta Goyal, Kavita Singla, Deepika Rani, 'International Congress on Chemical, Biological and Environmental Sciences 2015', **Kyoto, Japan**, 7-9 May, (930-942) **2015**.
11. **Gursharan Singh**, Vikas Mangla, Mamta Goyal, Kavita Singla, Deepika Rani, Rakesh Kumar, American International Journal of Research in Science, Technology & Mathematics, **10(4)** (299-308) **2015**.

12. **Gursharan Singh**, Vikas Mangla, Mamta Goyal, Kavita Singla, Deepika Rani, Rakesh Kumar, American International Journal of Research in Science, Technology & Mathematics, **11** (xxxx) **2015 (accepted)**.