LIST OF PUBLICATION

1) Effect of solvent on the fluorescence quenching of organic liquid scintillators by aniline and carbon tetrachloride
   T. P. Giraddi, J. S. Kadadevarmath, G. H. Malimath and G. C. Chikkur

2) Quenching of 2-Phenylindole by carbon tetrachloride and aniline in different solvents
   T. P. Giraddi, J. S. Kadadevarmath, G. H. Malimath and G. C. Chikkur

3) Electronic excitation energy quenching of an organic liquid scintillator by carbon tetrachloride in different solvents
   J. S. Kadadevarmath, T. P. Giraddi, G. H. Malimath and G. C. Chikkur

4) Static and dynamic quenching of fluorescence intensity by steady state and transient methods in organic liquid scintillators
   T. P. Giraddi, J. S. Kadadevarmath, and G. C. Chikkur

5) Static and dynamic quenching of MPNO1 and MPNO2 by aniline in various organic solvents
   T. P. Giraddi, J. S. Kadadevarmath, G. H. Malimath and G. C. Chikkur
   Presented in national symposium on radiation Physics held at Patiala during Oct.26-29,1985 organised by Physics Department, Punjabi University, Patiala and Indian Society for Radiation Physics
6) Quenching of 2-Phenylindole by carbon tetrachloride and aniline in different solvents

T. P. Giraddi, J. S. Kadadevarmath, G. H. Malimath and G. C. Chikkur


Presented in national symposium on radiation Physics held at Patiala during Oct.28-29,1995 organised by Physics Department, Punjabi University, Patiala and Indian Society for Radiation Physics

7) Quenching of excitation energy of an organic scintillator by carbon tetrachloride in different solvents

J. S. Kadadevarmath, T. P. Giraddi, G. H. Malimath and G. C. Chikkur

Presented in national symposium on Radiation and Photosciences held at Jabalpur during Feb.18-18,1995 organised by Indian Society for Radiation and Photochemical Sciences and Department of Physics, Rani Durgavati Vishwavidyalaya, Jabalpur