

## **Title of the Manuscript**

**Name of the author, Name of the co-author and Name of the co-author**

Department/Faculty/Section/  
University/Institution/College/ Name address, Country.

*Email id*

### **Abstract:**

All papers must have an abstract of not more than 200 words of the significant results reported in the paper. Presentation of numerical results should be avoided as far as possible in the abstract.

### **Keywords:**

Between 3 and 6 key words must be provided for the purpose of indexing and information retrieval.

### **Introduction**

Literature details<sup>1-2</sup> may be given in this section. Reference must be mentioned in the correct format<sup>3-4</sup>.

### **Experimental**

Methods and sub-heading may be given in this section

### **Results and Discussion**

Details of the research works and its results and discussion with figures, tables, Schemes, equations *etc.* may be given in the appropriate places of the paper.

Tables should be given in the table format

Drawings must be made using chemistry software

Note: Spectroscopic evidences must be sent as supporting info for review purpose.

### **Conclusion**

### ***Acknowledgment***

### **References**

1. Sahoo G and Dash M, Engineering Liposomes for Drug Delivery: Progress and Problems. Trends Biotechnol, 13 (12): 527 – 537, (1995).
2. Dash R and Vincent HL, Controlled Drug Delivery Fundamentals and Applications, 2<sup>nd</sup> edn, vol 29, Lippincott Williams's Publisher: 555 – 561, (1994).
3. Meltzer PS, Kumar A, and Trent JM. Chromosome Alterations in Human Solid Tumors. in: B. Vogelstein, and K.W. kinzler (eds.), The Genetic Basis of Human Cancer, Mcgraw-Hill, New York,2002,pp.93-113.
4. Dehury SK, Synthesis and Characterisation of Nano Silicon Nitride Powders., Indian Institute of Technology, Bombay, 125-129, 2004.
5. Aviv K, Friedman D and Vered M. Submicron Emulsions as Ocular Drug Delivery Vehicles, U.S. Patent US 5496811, 1996.