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Oncology	Novel drug delivery system	Cytology			
Pathology	Nanotechnology	Poultry Science			
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Nephrology	Organic Chemistry	Marine Biology			
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Heading Major headings (ABSTRACT, KEYWORDS, INTRODUCTION, MATERIALS

AND METHODS, RESULTS AND DISCUSSION, ACKNOWLEDGEMENTS,

REFERENCES) in upper case left-justified, 14 pt bold

Tables Correct

Table 1: Design matrix for 32 factorial designs

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Table no 1: Design matrix for 32 factorial designs

Figures /Graphs Figures may be embedded in your word document but they should be gif, jpg or

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Figure 1: The percentage of resistant (blue), reduced susceptible (red) and



sensitive (green) bacterial isolates

Incorrect

Figure 1: The percentage of resistant (blue), reduced susceptible (red) and sensitive (green) bacterial isolates

Fig 1: The percentage of resistant (blue), reduced susceptible (red) and sensitive (green) bacterial isolates

All text should be fully justified. Please put all primary section titles in UPPER CASE letters and subheading in both Upper and Lower Case letters. Do not number your titles (for example, 1.0 Introduction; 2.0 Background). Do not use the tab key to indent blocks of text such as paragraphs of quotes or lists because the page layout program overrides the left margin with its own, and the tabs end up in mid-sentence.

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- 1) Article Title
- 2) Authors and Co-Authors details and their affiliations
- 3) Abstract (200 to 250 words not more than 250 words)
- 4) Key words (maximum 6)
- **5**) Introduction
- **6)** Materials and Methods
- 7) Results and Discussion
- 8) Conclusion
- 9) Acknowledgement (optional)
- **10)** References
- **11**) Figure
- **12**) Table

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### 9) ACKNOWLEDGMENTS:

Funding Acknowledgements: We appreciate to give an acknowledgement paragraph about the funding or grant received, financial assistance provided for conducting the study. Journal encourages to include funding or grant number which may help to get your paper accepted favourably but this is not mandatory

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#### For Journal Reference

Cergole-Novella MC, Nishimura LS, Irino K, Vaz TMI, De Castra AF, Lomil L, Guth BE. *Stx* genotypes and antimicrobial resistance profiles of shiga toxin-producing *Escherichia coli* strains isolated from human infections, cattle and foods in Brazil. FEMS Microbiol Lett. 2006; 259: 234-239.

#### For Book Reference

Ancel HC, Allen LV, Popovich NG. Pharmaceutical dosage forms and drug delivery systems. 5<sup>th</sup>ed., New Delhi: Lippincott Williams & Wilkins; 2005: 311-12.

### For Chapters in Book Reference

Porter RJ, Meldrum BS. Antiepileptic drugs. In, Katzung BG(ed). Basic and clinical pharmacology. 6<sup>th</sup> ed., Norwalk (CN): Appleton and Lange; 1995; 361-80.

### **Government publications**

Government of India. Ministry of health and family welfare. Indian Pharmacopoeia Vol. I & II. The Controller of Publication, New Delhi; 1996: 762-10.

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Give separate title for each and every figure and send all figures in JPG image.

# Sample of Figure.

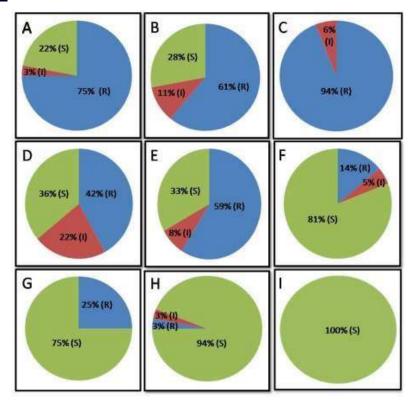


Figure 1: The percentage of resistant (blue), reduced susceptible (red) and sensitive (green) bacterial isolates

### **10) TABLES**

Give separate title to each Table and give the numbers according (Table 1, 2,3)

Table 1: Design matrix for 3<sup>2</sup> factorial designs

Sr.	Coded Value		Actual Value				
No.	Factor 1	Factor 2	Factor 1	Factor 2			
	Conc. of HPMCK 4	Conc. of	Conc. of HPMC K 4	Conc. of HPMC K 100			
	<b>M</b> ( <b>A</b> )	<b>HPMCK 100</b>	M(X1)(mg)	M (X2)(mg)			
		<b>M</b> ( <b>B</b> )	_				
1	1	1	80	96			
2	0	1	64	96			
3	-1	1	48	96			
4	1	0	80	80			

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