



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Microbiology Research Journal International
Manuscript Number:	Ms_MRJI_35974
Title of the Manuscript:	SEROPREVALENCE OF BRUCELLOSIS IN GOATS IN LUDHIANA DISTRICT OF PUNJAB STATE OF INDIA
New Title of the Manuscript:	FREQUENCY OF OCCURANCE OF BRUCELLOSIS IN GOATS IN LUDHIANA DISTRICT OF PUNJAB STATE OF INDIA
Type of Article:	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The title is confusing. The manuscript deals with evaluation of different sero-diagnostic assays, it would be better if the authors prepare the manuscript with respect to comparative sero-diagnosis and discuss the things in that context Statistical analysis is not done in correct way. Since the data is nonparametric, how can authors analyse the data using ANOVA and T test.	The title cannot be changed because the paper deals with the frequency of occurrence of Brucellosis in goats, not with comparison of diagnostic tests. Such a statistical analysis is quite common as evident from literature. The 't' test is commonly used for comparing values in two groups while ANOVA deals with comparing values in three or more groups.