#### SCIENCEDOMAIN international

www.sciencedomain.org



#### **SDI Review Form 1.6**

Journal Name:	Asian Journal of Biochemistry, Genetics and Molecular Biology
Manuscript Number:	Ms_AJBGMB_46386
Title of the Manuscript:	Effect of elapsed time after blood collection on the viability and mitotic index of human lymphocytes during karyotype analysis
Type of the Article	Original Research Article

#### **General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

#### **PART 1:** Review Comments

highlight that part in the manuscript. It is mand his/her feedback here)  Compulsory REVISION comments  The manuscript, Effect of elapsed time after blood collection on the viability and mitotic index of human lymphocytes during karyotype analysis', has demonstrated that culturing of cell with in 24h of sample collection was highly recommended. The	correct the manuscript and
Compulsory REVISION comments  The manuscript, Effect of elapsed time after blood collection on the viability and mitotic index of human lymphocytes during karyotype analysis', has demonstrated that culturing of cell with in 24h of sample collection was highly recommended. The	datory that authors should write
mitotic index of human lymphocytes during karyotype analysis', has demonstrated that culturing of cell with in 24h of sample collection was highly recommended. The	
that culturing of cell with in 24h of sample collection was highly recommended. The	
manuscript has typos and grammatical errors which must be eradicated. The authors	
should strictly adhere with the format of the journal while preparing the manuscript. The	
introduction should clarify the objectives of study and include the latest publications on the	
subject. The results should be adequately expressed and discussed. The manuscript may	
be accepted for publication after minor revision suggested as above.	
Minor REVISION comments  The manuscript, Effect of elapsed time after blood collection on the viability and	
mitotic index of human lymphocytes during karyotype analysis', has demonstrated	
that culturing of cell with in 24h of sample collection was highly recommended. The	
manuscript has typos and grammatical errors which must be eradicated. The authors	
should strictly adhere with the format of the journal while preparing the manuscript. The	
conflicts of interest among authors should be addressed. The introduction should clarify the	
objectives of study and include the latest publications on the subject. The results should be	
adequately expressed and discussed. The manuscript may be accepted for publication	
after minor revision suggested as above.	
Optional/General comments	
The manuscript may be accepted for publication after minor revision suggested as above.	

#### PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)

# SCIENCEDOMAIN international www.sciencedomain.org



### **SDI Review Form 1.6**

## Reviewer Details:

Name:	Bechan Sharma
Department, University & Country	University of Allahabad, India

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)