



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_7382
Title of the Manuscript:	Hematological Values in Sheep Fed a Diet containing Black Cumin (Nigella sativa) Seed Oil
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>)



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PART 1: Review Comments

	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)
Compulsory REVISION comments	Introduction, results and discussion sections are weak. Results must be discussed better. Add some current references in the manuscript. The authors of the manuscript should be improved quality of figures. Batter to write Group A as control; Group B as Treated. Line-37: at a dose of 2 mg/mouse per day? Line-39-41: The chemical structure of and mass spectral data? Line 57: experimental period was 8 weeks, however result mentioned on 6 weeks study? Line 61: Barseem ? Line 66: kenana ration? Line 69: What concentration oil has been used? Line 70: group B received the concentrates? During 2 nd weeks RBCs and Hb decreased as compared to 0 Weeks?	
Minor REVISION comments	It was found some problems in the manuscript and the authors should to correct them. Materials used in this study are not mentioned. Need to separate section of Materials having all information regarding the material used in experiments. Re-frame the references according to journal requirement.	
Optional/General comments	It is an average work with some novelty. We advise to publish this manuscript after major revision. No ethical clearance is mentioned in the manuscript. The animal experiment should be cleared from the institutional ethical committee. Author should to write ethical clearance letter no.	

Reviewer Details:

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