



SDI Review Form 1.5

PART A:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	MS: 2011/IJBcRR/956
Title of the Manuscript:	Chloroquine and Vitamin Combination Effects in P. Berghei Induced Oxidative Stress
Manuscript received on (Date)	
Review comment submitted (Date)	



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PART B: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part and write here 'Corrected'/ if not agreed, give suitable justifications)
General comment:	The paper report the combination of ascorbic acid and folic acid in malaria infection subjects (animals). The research aims are sound and valuable. However, the result should be done and confirmed whether this combination treatments could be used in human.	
Specific comments:	The authors should discuss for the research finding in other combination treatment in some infection such as other parasite and other vitamin to explore for the different vitamin such as riboflavin and b12.	
Title and abstract	Available	
Section 1/introduction	Available	
Section 2/review of literature	Available	
Section 3/materials & methods	Available	
Section 4/results & discussion	The authors should discuss for the research finding in other combination treatment in some infection such as other parasite and other vitamin to explore for the different vitamin such as riboflavin and b12.	
Section 5/ conclusion	Available	
Section 6/reference	Available	

Note: Anonymous Reviewer