Reviewer's report

Title: Anti-inflammatory and antioxidant effects of Tualang honey in alkali injury on the eyes of rabbits: Experimental animal study

Version: 2 Date: 3 July 2011

Reviewer: P. Geraldine Veronica Vimala

Reviewer's report:

Major compulsory revisions: none required

Minor essential revisions

The data provided by the investigators are very interesting. I would like the authors to add a comment in their manuscript that replies to the following question: An alkali-injured cornea is very prone to becoming secondarily infected by microorganisms. Honey may facilitate the growth of such microorganisms. Hence, is there any potential danger of secondary microbial infection when using honey for treatment of alkali-injured corneas? Did the authors experience such a complication in the course of their study?

Discretionary Revisions: None

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests