Reviewer’s report

Title: Eriobotrya japonica hydrophilic extract modulates cytokines in normal tissues and within the tumor of Meth-A-fibrosarcoma bearing mice and enhance their survival time

Version: 3 Date: 13 January 2011

Reviewer: Hyun-Jong Ahn

Reviewer’s report:

This manuscript by Alshaker HA et al. reports Eriobotrya japonica hydrophilic extract modulates cytokines in normal tissues and within the tumor of Meth-A-fibrosarcoma bearing mice and enhance their survival time. In this paper, the authors performed experiments about four doses of EJHE and EJHE-WR, and they revealed functions of EJHE and EJHE-WR. With current data, I feel they have sufficient biological novelty to warrant publication in BMC Complementary and Alternative Medicine. I am in agreement with that this paper should be acceptable

Your Sincerely
Hyun-Jong Ahn PhD

Level of interest: An article whose findings are important to those with closely related research interests

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.