Reviewer's report

Title: Activation of Human T-Helper/Inducer Cell, T-Cytotoxic Cell, B-Cell, and Natural Killer (NK)-Cells and induction of Natural Killer Cell Activity against K562 Chronic Myeloid Leukemia Cells with Modified Citrus Pectin

Version: 9 Date: 7 July 2011

Reviewer: Khalid Matalka

Reviewer's report:

Minor Essential Revisions:
1. The methods section of the abstract is still long and needs to shortened.
2. Was there any approval and signed informed consent by the healthy volunteers for their blood samples withdrawal.
3. The earlier comment was "are 400-800 µg/ml concentrations achievable following in vivo administration?" In other words what is the oral dose needed to reach such concentrations in the peripheral circulation/lymphoid tissue? The authors mentioned the oral doses used in preclinical studies and clinical studies but this does not answer the question.

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'