Reviewer's report

Title: In vivo dual targeting of the oncogene KCNH1 by calcitriol and astemizole results in enhanced antineoplastic effects in breast tumors

Version: 2 Date: 17 August 2014

Reviewer: Nori Tolosa de Talamoni

Reviewer's report:

I think that this is an interesting manuscript that merits to be published because it deals with the possible treatment of breast cancer with a new cocktail composed of calcitriol and astemizol. It is also important that a decrease in tumoral size was observed in either negative or positive tumors for the ERalpha.

Minor revision: Fig. 5B. Does it lack an asterisk in the treatment of A alone? The increment in serum calcium is not real, so it should not be any comment about it in the Discussion.

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