Reviewer’s report

Title: Incomplete Dll4/Notch Signaling Inhibition Promotes Functional Angiogenesis Supporting the Growth of Skin Papillomas

Version: 3 Date: 29 July 2015

Reviewer: Carrie Shawber

Reviewer’s report:

The revised manuscript has addressed all of my initial comments and is acceptable for publication.

Level of interest: An article of outstanding merit and interest 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:

Columbia University has established a research agreement with Dr. Kitajewski as the PI. As part of this research agreement I have received an inventors share of funds and funds to my laboratory in accordance to the rules established by Columbia University. This research agreement focuses on the use of Notch decoys in tumor and angiogenesis in vitro and in vivo studies.