Reviewer's report

**Title:** Angiotensin II type 2 receptor signaling significantly attenuates growth of murine pancreatic carcinoma grafts in syngeneic mice

**Version:** 2  **Date:** 24 September 2009

**Reviewer:** Anson Lowe

**Reviewer's report:**

1. With respect to the differences on tumor growth of the AT2 receptor on the colon, lung, and pancreatic models, the authors don't provide any possible explanations other than different processes are being studied. Is there a unifying concept or mechanism?

2. The authors have chose to retain references to changes in apoptosis, even though statistical significance was not established. If the authors insist on mentioning that apoptosis is “slightly” higher, then the p value should be included in the sentence.

3. Figures 2 and 3 now have included the “mean percentages + SEM”. This should be checked by a statistician as I do not believe you can take the SEM of a mean of percentages.

**Level of interest:** An article of limited interest

**Quality of written English:** Needs some language corrections before being published

**Statistical review:** Yes, but I do not feel adequately qualified to assess the statistics.