Reviewer's report

**Title:** Synergetic downregulation of 67kDa laminin receptor by the green tea (Camellia sinensis) secondary plant compound epigallocatechin gallate: a new gateway in metastasis prevention?

**Version:** 4  **Date:** 17 October 2012

**Reviewer:** Bastian Hoesel

**Reviewer's report:**

In their revised version the authors have significantly improved there manuscript and it is now acceptable for publication.

Nevertheless I have one remaining minor essential revision:

**Minor essential revision:**

Regarding # Query 2 from previous minor essential revisions:

The authors propose in their answer to this query and also in the conclusion section of the manuscript that ECGC could have the same enhancing effect in cancer patients as they detect in their porcine cell culture system.

A predisposition for that would be that 67LR is an endogenous miRNA target. I could, however, not find that information in the manuscript. I would thus be good to add that as an additional sentence in the conclusion section.

**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.