Reviewer’s report

Title: Production and Characterisation of monoclonal Antibodies against RAI3 and its Expression in human Breast Cancer

Version: 1 Date: 20 January 2009

Reviewer: Marcello Maggiolini

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In this study, Jörißen et al. reported the generation of a monoclonal antibody that detects RAI3 in formaldehyde-fixed paraffin-embedded tissue and a systematic analysis of RAI3 expression in normal and cancerous human breast tissue.

The study mainly focuses on the RAI3 antibody production which would be more appropriate for a methodology targeted journal.

The other aspect of the study although interesting, describes only observational data relative to RAI3 expression which should be extended to a functional investigation in order to clarify previous results shown by other Authors and to better assess the role exerted by RAI3 in breast cancer.

Level of interest: An article of limited interest

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