

Reviewer #1

This Letter presents a better understanding about the paper by Yu-Rui Chen and Zu-Xin Xu et al. Positive HER2 status, absence of estrogen receptor expression, and the presence of liver metastasis emerge as pivotal risk factors in the context of breast cancer brain metastasis. The routine incorporation of MRI, exploration of genetic mutations linked to metastasis, and the intricate role of radiotherapy, including potential prophylactic applications, remain subjects of debate within clinical circles. A comprehensive grasp of these risk factors necessitates a collaborative approach across multiple disciplines, facilitating precision in the administration of local treatments and targeted therapies, notably in cases of HER2+ tumors. This collaborative strategy directly correlates with prolonged survival outcomes.

The letter can be accepted in the current form.

Response:

Dear Peer Reviewer and Editor in Chief

In regards our manuscript, we have revised the language, newer publications and completed with the compliments' that have being made.

Regards

Daniela Gonsalves