

Review of: "Increased Protein and Transcript Expression Levels of Lysine-Specific Demethylase 1 (LSD1) Signify Worse Prognosis in Triple-Negative Breast Cancer"

Andrea Mozzarelli¹

¹ University of Parma

Potential competing interests: No potential competing interests to declare.

The manuscript by Lee et al reports on the increased level of LSD1 and its strong correlation with worse prognosis in triple negative breast cancer. This correlation is even more strong in a selective Asian subtype population. Thus, LSD1 might be used as biomarker of cancer prognosis. In addition, there are some indications for therapeutic strategies.

The study is well carried out and results with high levels of statistical significance support conclusions. This study

The manuscript can be accepted as it is, providing that the scheme reported in Fig. 9 and 10 are presented in the Introduction to make more clear to the general reader the impact of the reported study.