

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

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Potential competing interests: No potential competing interests to declare.

This paper tried to figure out the LSD1 role in Triple-Negative Breast Cancer. Their clinical sample numbers is quite a lot for getting the reliable data, but some of other results were taken form database which didn't contain the enough sample numbers (ex: Figure 6B; with only n=42 and tiny numbers of asian and black /african american) So it's not so confident to emphasis again in the Discussion section about the ethnicity and LSD1 relationship. Overall this paper provided good resource about the LSD1 transcriptome which is very useful in the further study.

Qeios ID: 1FKFNY · https://doi.org/10.32388/1FKFNY