

CORRECTION

Correction: The novel microRNAs hsa-miR-nov7 and hsa-miR-nov3 are over-expressed in locally advanced breast cancer

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[Fig 1](#) is missing part B. The authors have provided a corrected version here.



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Citation: Poduval D, Sichmanova Z, Straume AH, Lønning PE, Knappskog S (2021) Correction: The novel microRNAs hsa-miR-nov7 and hsa-miR-nov3 are over-expressed in locally advanced breast cancer. PLoS ONE 16(6): e0253361. <https://doi.org/10.1371/journal.pone.0253361>

Published: June 10, 2021

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Fig 8 is missing part B. The authors have provided a corrected version here.

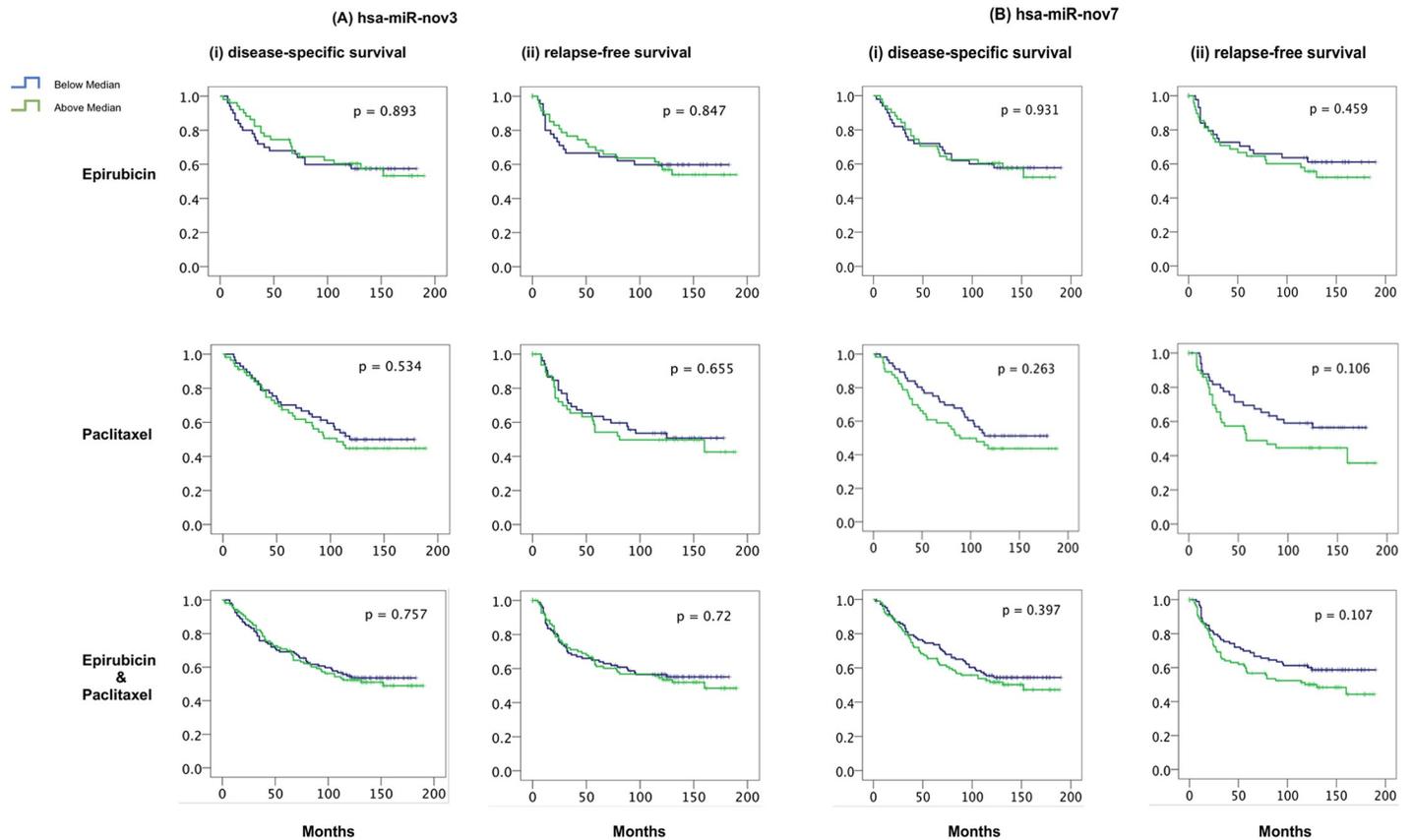


Fig 8. miRNAs and breast cancer survival. Kaplan-Meier curves showing (i) disease-specific and (ii) relapse-free survival of locally advanced breast cancer patients treated with epirubicin or paclitaxel monotherapy in the neoadjuvant setting (study 1), with respect to expression levels of (A) *hsa-miR-nov3* and (B) *hsa-miR-nov7* on all samples.

<https://doi.org/10.1371/journal.pone.0253361.g002>

Reference

1. Poduval D, Sichmanova Z, Straume AH, Lønning PE, Knappskog S (2020) The novel microRNAs *hsa-miR-nov7* and *hsa-miR-nov3* are over-expressed in locally advanced breast cancer. PLoS ONE 15(4): e0225357. <https://doi.org/10.1371/journal.pone.0225357> PMID: 32298266