Predictive and prognostic value of selected microRNAs in luminal breast cancer

Amorim et al, Supplementary Material

# Supplementary Tables

Supplementary Table - Specific target sequence of mature miRNAs tested.

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| **Gene** | **Target sequence** | **MirBase accession** |
| **SNORD38B (hsa)** | UCUCAGUGAUGAAAACUUUGUCCAGUUCUGCUACUGACAGUAAGUGAAGAUAAAGUGUGUCUGAGGAGA | NA |
| **hsa-miR-30b-5p** | UGUAAACAUCCUACACUCAGCU | MIMAT0000420 |
| **hsa-miR-30c-5p** | UGUAAACAUCCUACACUCUCAGC | MIMAT0000244 |
| **hsa-miR-181a-5p** | AACAUUCAACGCUGUCGGUGAGU | MIMAT0000256 |
| **hsa-miR-182-5p** | UUUGGCAAUGGUAGAACUCACACU | MIMAT0000259 |
| **hsa-miR-200b-3p** | UAAUACUGCCUGGUAAUGAUGA | MIMAT0000318 |
| **hsa-miR-205-5p** | UCCUUCAUUCCACCGGAGUCUG | MIMAT0000266 |
| NA-Not applicable |

Supplementary Figures

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**Supplementary Figure 1.** **(A)** Ct values across the samples for the candidate reference genes. **(B)** Ct values across the samples for the selected reference genes.