**Supplementary Table 8.** RNA hybrid analysis of triple-negative breast cancer exclusive miRNA target genes

|  |  |  |  |
| --- | --- | --- | --- |
| **miRNA** | **Putative target gene**  | **RNA hybrid result** | **Binding energy (kcal/mol)** |
| TNBC - Thirteen gene targets by miRNAs |
| miR4767 | STC2 |  | -30.6 |
| miR4767 | FOXL2 |  | -35.8 |
| miR4767 | MGAT4C |  | -31.5 |
| miR4487 | CPA4 |  | -32.5 |
| miR4487 | ATP13A4 |  | -26.4 |
| miR4487 | ADAMTSL1 |  | -25.1 |
| miR4487 | SPOCK2 |  | -29.3 |
| miR4487 | FOXL2 |  | -26.5 |
| miR6720 | GAL3ST3 |  | -30.5 |
| miR6720 | NFE2 |  | -30.1 |
| miR6720 | NUPR1 |  | -27.1 |
| miR6720 | FOXL2 |  | -33.5 |
| miR6720 | EPHA3 |  | -28.0 |
| miR6720 | COL25A1 |  | -33.3 |
| miR-LET7i | C1orf228 |  | -25.6 |