**Table 7. miRNAs differentially expressed in both transitions.** Direction in the transition from normal to DCIS and from DCIS to invasive subtypes are listed.

|  |  |  |  |
| --- | --- | --- | --- |
| **miRNA** | **Direction to DCIS** | **invasive subtype** | **Direction to invasive** |
| mir-106b-5p | up | IC10 | up |
| mir-142-5p | up | IC8 | down |
| mir-342-3p | up | LumB | up |
| mir-425-5p | up | IC1 | up |
| let-7c-5p | down | IC10 | down |
| mir-99a-5p | down | LumB, IC1 | down |
|  |  | Normal-like | up |
| mir-125b-5p | down | IC10 | down |
| mir-140-3p | down | LumB, IC1 | down |
| mir-145-5p | down | IC10 | down |
| mir-193a-5p | down | Basal, IC10 | down |
| mir-193b-3p | down | LumB, IC1 | up |
| mir-378a-3p | down | LumB, IC2 | down |
| mir-497-5p | down | Normal-like | up |
|  |  | IC10 | down |