

| Oligoribonucleotides for transfections | | |
|---|--|--------------------|
| (*: Phosphorothioate bonds – <i>Italics</i> : 2' O-methyl ribonucleotides – Scr: scramble oligos) | | |
| Name | Sequence (5'-3') | Fluorophore |
| stRNA-Leu | A*A*C* <i>GUCAAGUCU</i> UAGACCACUCGACCAUCUUG*C* *C* | Cy3 |
| stRNA-Leu-Scr | A*C*A* <i>CCAUUACUCGCACU</i> ACCAUCCGACGUAGU*U *G* | Cy3 |
| stRNA-Thr | G*A*C* <i>GGAGGUCGGGGGUUCGAU</i> CCCCCAGUGG* C*C* | FAM |
| stRNA-Thr-Scr | G*C*G* <i>GUGC</i> GACGUCCGGUCGGCGAUUCGCAC* A*G* | FAM |
| Oligoprobes used for FISH | | |
| tRNA Glu^{UUC} | CAGGTGTTGTAACCGTTATACCATATC | Cy3 |
| tRNA Glu^{CUC} | CGCTTGTAGCCACTATAACCAC | Cy3 |
| tRNA Asp^{GUC} | CGGGTATACTTACCACTATACTACCGA | Cy3 |
| Oligonucleotides used for RT-PCR | | |
| ATF3 F | GGAGCCTGGAGCAAAATGATG | None |
| ATF3 R | GACGATGGCAGAAGCACTCA | None |
| LNX2 F | GCATGAGCCACTCTGCACTA | None |
| LNX2 R | GCCAGGCCAACAAATAACGG | None |
| PRAME F | CAAGCGTTGGAGGTCCTGAG | None |
| PRAME R | TCTGAATGGAACCCCGCAA | None |
| DUSP6 F | GCGGATCAGCTCTGACTCTT | None |
| DUSP6 R | CCATCCGAGTCTGTTGCACT | None |
| CXCL2 F | ACGGCAGGGAAATGTATGTGT | None |

| | | |
|----------------|------------------------|------|
| CXCL2 R | TCGAAACCTCTCTGCTCTAACA | None |
| GAPDH F | CCAGTGGACTCCACGACGTA | None |
| GAPDH R | GCGAGATCCCTCCAAAATCA | None |