

Table S18, related to Materials and Methods. siRNAs used in this study.

Name	Target sequence	Source	Concentration (nM)	Time (h)
<i>HSND2</i> -UTR siRNA #2	CTCTATAGGGTCGTTGAATAA	Qiagen	20	96
<i>HSND2</i> siRNA #3	AAGGGCAAAGTGGGCACGAGA	Qiagen	20	96
<i>SRA</i> -UTR siRNA #3	CACCAGAGCTTTGCTAATAAT	Qiagen	15	96
<i>SRA</i> -UTR siRNA #6	CAGAGAAATAAGTAATTTATA	Qiagen	15	96
<i>TMEM109</i> -UTR #1	CAGGTTTGATGTGGAATCACA	Qiagen	20	72
<i>TMEM109</i> -UTR #2	CACCGCCAGTGTCATACCAAA	Qiagen	20	72
<i>WRB</i> -UTR siRNA #3	TGACACGTATGTACTAGTGAA	Qiagen	20	96
<i>WRB</i> siRNA #4	CACAGTCAACATGATGGACGA	Qiagen	20	96