

SUPPLEMENTARY TABLE S1. SEQUENCES OF dsRNAs

<i>dsRNA name</i>	<i>Sense sequence (5'-3')</i>	<i>Antisense sequence (5'-3')</i>
dsOCT4-141	GCCACCACCAUUAAGGCAAA[dT][dT]	UUUGCCUAAUGGUGGUGGC[dT][dT]
dsOCT4-162	UCCCCUCCACAGACACCA[dT][dT]	UGGUGUCUGUGGAAGGGGA[dT][dT]
dsOCT4-257	AGUGAGACCCUGUCUAAAA[dT][dT]	UUUAAGACAGGGUCUCACU[dT][dT]
dsOCT4-275	CUCCAGUCUGGGCAACAAA[dT][dT]	UUUGUUGCCCAGACUGGAG[dT][dT]
dsOCT4-420	GGCCCAUCUCUACUAAAA[dT][dT]	UUUUAGUAGAGAUAGGGGCC[dT][dT]
dsOCT4-422	AAGGCCCAUCUCUACUAA[dT][dT]	UUAGUAGAGAUAGGGGCCUU[dT][dT]
dsOCT4-573	UGGGAUGUGCAGAGCCUGA[dT][dT]	UCAGGCUCUGCACAUCCCA[dT][dT]
dsOCT4-581	CAGACAGCUGGGAUGUGCA[dT][dT]	UGCACAUCCCAGCUGUCUG[dT][dT]
dsOCT4-586	GAUUCAGACAGCUGGGAU[dT][dT]	AUCCCAGCUGUCUGGAAUC[dT][dT]
dsOCT4-594	GUGGGAGUGAUUCCAGACA[dT][dT]	UGUCUGGAAUCACUCCCAC[dT][dT]
dsOCT4-598	AGGUGUGGGAGUGAUUCCA[dT][dT]	UGGAAUCACUCCCACACCU[dT][dT]
dsOCT4-616	GGUUCUGAAGAACAUGGA[dT][dT]	UCCAUGUUCUUCAGGAACC[dT][dT]
dsOCT4-620	CCUGGGUUCUGAAGAACA[dT][dT]	UGUUCUUCAGGAACCCAGG[dT][dT]
dsOCT4-621	ACCUGGGUUCUGAAGAAC[dT][dT]	GUUCUUCAGGAACCCAGGU[dT][dT]
dsOCT4-622	CACCUGGGUUCUGAAGAA[dT][dT]	UUCUUCAGGAACCCAGGUG[dT][dT]
dsOCT4-623	GCACCUGGGUUCUGAAGA[dT][dT]	UCUUCAGGAACCCAGGUGC[dT][dT]
dsOCT4-625	AAGCACCUGGGUUCUGAA[dT][dT]	UUCAGGAACCCAGGUGCUU[dT][dT]
dsOCT4-626	CAAGCACCUGGGUUCUGA[dT][dT]	UCAGGAACCCAGGUGCUUG[dT][dT]
dsOCT4-628	GUCAAGCACCUGGGUUCU[dT][dT]	AGGAACCCAGGUGCUUGAC[dT][dT]
dsOCT4-631	GGGUCAAGCACCUGGGUU[dT][dT]	AACCCAGGUGCUUGACCCC[dT][dT]
dsOCT4-636	GAGAGGGGUCAAGCACCU[dT][dT]	AGGUGCUUGACCCCCUCUC[dT][dT]
dsOCT4-639	GUGGAGAGGGGUCAAGCA[dT][dT]	UGCUUGACCCCCUCUCCAC[dT][dT]
dsOCT4-642	UCUGUGGAGAGGGGGUCA[dT][dT]	UUGACCCCCUCUCCACAGA[dT][dT]
dsOCT4-711	CCACACACAUUCAUAA[dT][dT]	UUUUUGAAUGUGUGUGG[dT][dT]
dsOCT4-781	GGAUCGGGGGAAGGCAUAA[dT][dT]	UUUUGCCUUCUCCCAUCC[dT][dT]
dsOCT4-893	CUCUUGAAGAUGGGGUGAA[dT][dT]	UUCACCCCAUCUUCAAGAG[dT][dT]
dsOCT4-976	UCUGGAGUCUGAUUCUGGA[dT][dT]	UCCAGAAUCAGACUCCAGA[dT][dT]
dsControl	ACUACUGAGUGACAGUAGA[dT][dT]	UCUACUGUCACUCAGUAGU[dT][dT]

Number in dsRNA name denotes target location relative to the transcription start site.