

**S5 Table. Oligomers used for northern analysis**

Name	Target RNA <sup>a</sup>	Probe (5'-3')	Sequence
TDZ 114	tV(AAC)	73-54	TGATCGTGCCAAGACTCGAA
TDZ 115	tMi(CAU)	73-55	TTGCGCGGCCAGGTTTCGA
TDZ 123	tMe(CAU)	20-1	ACCGACTGAGCTACAGAAGC
TDZ 124	tK(CUU)	73-55	CTCCCAAGGCGAGACTCGA
TDZ 125	tK(UUU)	73-54	CTCCCACTGCGAGATTCGAA
TDZ 126	tP(AGG)	72-53	GGGCTGTTGTGGGAATCGAA
TDZ 128	tY(GUA)	73-52	TCTCCTGAGCCAGAATCGAACT
TDZ 129	tV(CAC)	23-1	TCATACCACTAGAACACGGGACT
TDZ 130	tV(UAC)	73-52	TGCATCTACCAGGGATCGAAC
TDZ 131	tI(AAU)	73-55	TGGTCACAGCCGGGTTTCGA
TDZ 132	tN(GUU)	73-57	CGGTCAGGGAGGGACTC
TDZ 137	tA(AGC)	73-50	GGACAAGCCAGAACTCGAATCT
TDZ 138	tA(CGC)	73-54	TGGAGATGCCGGGAATCGAA
TDZ 140	tT(AGU)	72-54	GCTCCAGCAGTGACTIONCGAA
TDZ 141	tT(CGU)	54-34	AACTGGACCTCCTGTTTACG
TDZ 143	tP(UGG)	27-4	AGTATGCTACCACTACACCACGAA
TDZ 155	5.8S rRNA	60-37	GCTGCGTTCTTCATCGATGCG
TDZ 177	tP(AGG)	27-5	GGTATCATACCACTAGACCAAAC
TDZ 182	tR(CCU)	39-17	CTCGTTAGGAATGAGATGCGCTA
TDZ 184	tC(GCA)	22-1	CTAACCACTGAGCTATGACCCC
TDZ 185	tW(CCA)	22-1	CTACCAACTGAGTTAAGGGGCC
TDZ 186	tA(UGC)	73-54	TGGACACGCTGGGGATTGAA
TDZ 364	5S rRNA	58-33	TAAGTGCAGTGATCGGACGGG
TDZ 395	pre-tY(GUA):2	In10-26	ATCGTTTTAATTACAGCCGGATG
TDZ 396	pre-tY(GUA):1-1, 1-2	41-In-29	CGGTATCTTTATAATTACAGCCGG
TDZ 397	pre-tY(GUA):1-3	41-In-29	CGGTATCATCGAAATTACAGCCGG
LH 735	tL(UAA)	73-54	TGCGGCCAGAGAGGTTTCGAA
LH 737	tG(GCC)	73-53	TGCTTTGGCCGGGAATCGAAC
<i>Val(CCA)</i>	<i>tV(AAC)</i>	<i>76-60</i>	<i>TGGTGATTTTCGCCAGGA</i>
<i>tRNAPhe</i> loop	<i>tF(GAA)</i>	<i>64-45</i>	<i>TGTGGATCGAACACAGGACC</i>
<i>TrpP1</i>	<i>tW(CCA)</i>	<i>33-15</i>	<i>AGT CGA AAG CTC TAC CAT</i>
5S	5S	20-1	TGGTAGATATGGCCGCAACC
<i>5'-tRNALys(UUU)</i>	<i>tK(UUU)</i>	<i>18-1</i>	<i>CAACTGAGCTAACAAGGA</i>
<i>LeuCAAP1</i>	<i>tL(CAA)</i>	<i>62-e3</i>	<i>AGATTCGAACTCTTGATCTT</i>
<i>5'-tRNAArg(UCU)</i>	<i>tR(UCU)</i>	<i>24-5</i>	<i>CGTTGCCATTACGCCACGC</i>
TDZ 415	pre-tV(AAC)	+9-60	AAAAAATGATTTTCGCCAGG

<sup>a</sup>Note that *S. cerevisiae* oligomers are indicated in italics