

Supplementary Tables S1: Probes for smFISH, related to Figure 3

US Probe sequences

US Probe #	Sequence
1	tgttttactggccatct
2	ttgctgccattgtctgta
3	aggcggccttaactgtag
4	tgccaaattcctgcttga
5	actccttgactttgggga
6	tctcttacctgtcctata
7	tcttaagatgttcagcct
8	tactgccattgtactgc
9	cccccttttctttaaa
10	tctactattcttccct
11	gttgatgtctgttgct
12	tctgctgcctgtaata
13	ggcctttccaaactgga
14	ccttccagaggagcttt
15	ttgtattactactgcccc
16	tcttcttggeactacttt
17	tccctgatgatctttgct
18	ctgceatctgtttccat
19	ctgtctacttgccacaca
20	tccatgtgtaatcctca
21	agtccttagctttccttg
22	tgggatgtgtacttctga
23	actaatttagcatccct
24	cagacccaatatgttg
25	cagtctctttctctgta
26	agactccctgacccaat
27	ctcttttctcctcattct

SS Probe sequences

SS Probe #	Sequence
1	cctcctgaggattgctta
2	gcgttacaatttctgggt
3	attcccctccacaattaa
4	cccttcagtactccaagt
5	cttcctcagtgattatt
6	atgggagtgattgtgt
7	ctgatgggaggggcatac
8	gcagcccagtaataattg
9	accaccatctcttgtaa
10	tggaccattgttgta
11	ctcctccaggtctgaaga
12	ctccaattgtccctcata
13	gggtgctactcctaattg
14	caccactctctctttgc
15	aaagtcctattcccact
16	cagcgtcattgaccgtgc
17	aattgctggcctgtacc
18	gttctgctgctgcactat
19	ctcaatagccctcagcaa
20	ttgatgccccagactgtg
21	caggattcttgctggag
22	ccttaggtatctttcca
23	aaatccccaggagctgtt
24	gagttttccagagcaacc
25	ctagcattccaaggcaca
26	ccaaatctgtccagaga
27	tccatccaggtcatgtta
28	tgftaatttctctgtccc
29	ttcttgctggtttgcga
30	tccacaaactgcccatt

MS Probe sequences

MS Probe #	Sequence
1	cggtgaacagctcctcgc
2	cagctcgaccaggatggg
3	ctgaactgtggccgtt
4	gccggtggtgcagatgaa
5	agggtggtcacgagggtg
6	aagcactgcacgccgtag
7	atgtggtcggggtagcgg
8	tgaagaagtcgtgctgct
9	acgtagccttcgggcatg
10	agaagatggtgcgctcct
11	tctttagttgccgtcgt
12	tgaacttcacctcggcg
13	tcgatcgggtcaccagg
14	tgaagtcgatgccctca
15	caggatgttccgtcctc
16	cgttgtggctgtttagt
17	gcttgcggccatgatat
18	gtcctcgatgttggcg
19	tagtggtcggcgagctgc
20	cgatgggggtgttctgct
21	ttgctgggcagcagcacg
22	gactgggtgctcaggtag
23	gttgggtctttgctcag
24	accatgtgatcgcgcttc
25	cggtcacgaactccagca
26	cttgtagctcgtccat
27	cgggaagccatggctaag
28	ctcctgggcacaagacat
29	tgcagggtgacggtccat
30	gatcctagcagaagcaca