

SUPPLEMENTARY DATA

Supplementary Table 1. Mouse oligonucleotide probe sets.

	Mate1 (NM_026183)
CE	ggtcccagtgcccctcagTTTTctcttgaaagaaagt
CE	gcgcttccaattgagcTTTTctcttgaaagaaagt
CE	taatttccatggctcagcTTTTctcttgaaagaaagt
CE	tgctggattgatggcattccTTTTctcttgaaagaaagt
LE	gataccaccacaggtacaagcaaTTTTaggcataggaccgtgtct
LE	taacgatggctccaacctctTTTTaggcataggaccgtgtct
LE	atgacataatacccgatggcatTTTTaggcataggaccgtgtct
LE	cagcaaacatcagcgcgatTTTTaggcataggaccgtgtct
LE	gccgatcactcccagcttagTTTTaggcataggaccgtgtct
LE	agatgatgatgctgaccacagTTTTaggcataggaccgtgtct
LE	gcatgtactgagcctgtgacagTTTTaggcataggaccgtgtct
LE	ggccacgtttacctcaaatgTTTTaggcataggaccgtgtct
LE	acacactgggtgagcaggctTTTTaggcataggaccgtgtct
LE	ttttttcaagatccgtcatcaTTTTaggcataggaccgtgtct
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LE	ctaagactaccctaggagcaggTTTTaggcataggaccgtgtct
LE	ctaaaatcccaccaccaagaTTTTaggcataggaccgtgtct
LE	cacattatcaattctgatatagactctcaTTTTaggcataggaccgtgtct
LE	acagactgaggagcaccgaagtTTTTaggcataggaccgtgtct
LE	ggtggattgttcagcattaactcTTTTaggcataggaccgtgtct
LE	agccctgatgttcaatgtggTTTTaggcataggaccgtgtct
BL	cccgatgggaggcca
BL	cacgtggtctgacaggtagtgc
BL	cgagcaataaaagccaggaag
BL	cgtagagacagcggaattcag
BL	gtcctttggacggataggca
	Oct1 (NM_009202)
CE	caccagctgcctttgctgTTTTctcttgaaagaaagt
CE	gctggagccagcggcagTTTTctcttgaaagaaagt
CE	aatacagcaggaagaggaaggtgTTTTctcttgaaagaaagt
CE	gtgcaatttctccattatcctTTTTctcttgaaagaaagt
CE	gggtgtgcttctcaggctTTTTctcttgaaagaaagt
LE	tctgtgatcaaggtgtagccagaTTTTaggcataggaccgtgtct
LE	ctgtagccagagccgacaacTTTTaggcataggaccgtgtct
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LE	cccagcaagccccactagcTTTTaggcataggaccgtgtct
LE	gggattctgggacaaaccagtTTTTaggcataggaccgtgtct
LE	tgagacaacagccaccgggTTTTaggcataggaccgtgtct
LE	gcacatcatcttcaggtcagcagTTTTaggcataggaccgtgtct
LE	tgcaaacgaaggactccgcTTTTaggcataggaccgtgtct
LE	agagaaccatagatacatcaggatgaTTTTaggcataggaccgtgtct
LE	ccctggtacagcacagcacaTTTTaggcataggaccgtgtct
LE	gtccccacatgcatgatgaggTTTTaggcataggaccgtgtct

SUPPLEMENTARY DATA

LE	ggtagagggtggcccctgtgTTTTTaggcataggaccgtgtct
BL	cccactgtgaaggccacct
BL	tctggaatggcataggccac
BL	ggcagggacaccgcca
BL	taccgcttgagtggttctctc
	Oct2 (NM_013667)
CE	agagagactggcaccgatttctTTTTctcttgaaagaaagt
CE	tgtagagaaacagagctcgtgaaTTTTTctcttgaaagaaagt
CE	ttgtcccctgcgaggccTTTTTctcttgaaagaaagt
CE	gctatggtgatgccattctacTTTTTctcttgaaagaaagt
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LE	catgtgcatgatgaggcccTTTTTaggcataggaccgtgtct
LE	agctgggaattccaccaggTTTTTaggcataggaccgtgtct
LE	cggcgaccaatccggtctaTTTTTaggcataggaccgtgtct
LE	tttgacacagcccagggatagTTTTTaggcataggaccgtgtct
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LE	ttttcagccactgtagatcatcagTTTTTaggcataggaccgtgtct
LE	ccaagcacgccacggtaaTTTTTaggcataggaccgtgtct
LE	accaggcagaccatttcgtagTTTTTaggcataggaccgtgtct
BL	tgaccaagtccaggaacgaag
BL	atgtttccttatctgaggggttc
BL	gcagagtagaagaatccaagtagatg
BL	tggtgagaatgatgatgaaggc

CE, capture extender; LE, label extender; BL, blocker probe