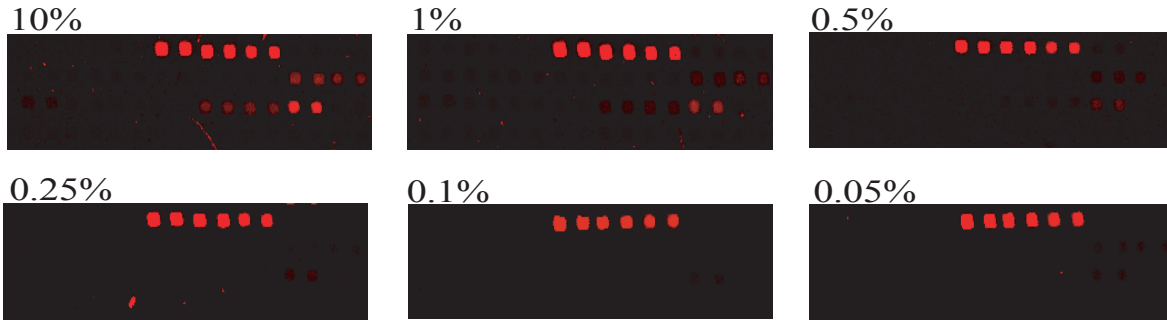
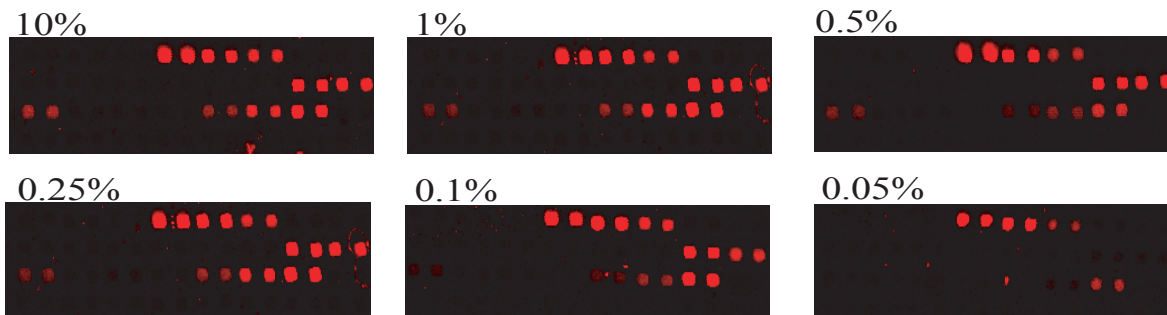


a



PRIMERS	SEQUENCE (5' to 3')	AMOUNT
SNRPNb FP (B2)	CGCTGCCAACTACCGCACATCGTTGGGATTTTGTATTGTGGTAAATAAG	1 pmol
SNRPN RP (B2)	CGCTGCCAACTACCGCACATCCCAATACGAACGAACAAAATACCATC	1 pmol
p19 Ex1b FP (B2)	CGCTGCCAACTACCGCACATCCCCAATCTACAATTAAAAAACAAAAATAAC	2.5 pmol
p19 Ex1 RP (B2)	CGCTGCCAACTACCGCACATCGGTTTTTTTATTGTGTTTGTAGGAAG	2.5 pmol
p16 Ex1b FP (B2)	CGCTGCCAACTACCGCACATCGAAAAAACTCTTCCGCCAACAC	2.5 pmol
p16 Ex1b RP (B2)	CGCTGCCAACTACCGCACATCTGTTTGTATTTTTGTGTTTGTGTTAG	2.5 pmol
UniB2	CGCTGCCAACTACCGCACATC	

b



PRIMERS	SEQUENCE (5' to 3')	AMOUNT
SNRPN MSP FP (A)	GGAGCACGCTATCCCGTTAGACGATTTTGTATTGCGGTAAATAAGTACG	1 pmol
SNRPN MSP RP (A)	GGAGCACGCTATCCCGTTAGACAACAAAATACCATCGAAACAAAACG	1 pmol
p19 MSP FP (A)	GGAGCACGCTATCCCGTTAGACCAATCTACAATTAAAAAACAAAAATAACG	2.5 pmol
p19 MSP RP (A)	GGAGCACGCTATCCCGTTAGACGGAAGCGGTTGTTGTTTGTAGACG	2.5 pmol
p16 MSP FP (A)	GGAGCACGCTATCCCGTTAGACAACTCTTCCGCCAACACCG	2.5 pmol
p16 MSP RP (A)	GGAGCACGCTATCCCGTTAGACTTATTGATCGGTTTTCGATCG	2.5 pmol
UniA	GGAGCACGCTATCCCGTTAGAC	

