

Supplementary Table 3 PCR conditions for amplification of selected *PDGFRA* and *KRAS* exons. Lower case letters in primers indicate the universal M13 forward sequence at the 5'-ends of forward primers and the universal M13 reverse sequence at the 5'-ends of reverse primers

Exon	Primer	Sequence	Annealing temperature (°C)
<i>PDGFRA</i>			
12	Forward	tgtaaacgacggccagtTGGGACTTTGGTAATTCACC	69
	Reverse	caggaaacagctatgaccGAGGTTACCCCATGGA ACTTAC	
14	Forward	tgtaaacgacggccagtCTCAGCTGGACTGATATGTG	66
	Reverse	caggaaacagctatgaccCCAGTGAAAATCCTCACTCC	
18	Forward	tgtaaacgacggccagtAGTGTGTCCACCGTGATCTG	69
	Reverse	caggaaacagctatgaccAGGATGAGCCTGACCAGTG	
<i>KRAS</i>			
2	Forward	tgtaaacgacggccagtACCTTATGTGTGACATGTTC	60
	Reverse	caggaaacagctatgaccGGTCCTGCACCAGTAATATG	