

Table SI. Primers of tumor protein 53 exon 1-11.

Exon	Primer sequence (5'-3')	Product size (bp)	Annealing temperature (°C)
1	F: GATGGGATTGGGGTTTTCCCCT R: GCCCGTGA CT CAGAGAGGAC	219	60
2	F: GTGTCTCATGCTGGATCCCC R: CCAGCCCAACCCTTGTCCTT	299	58
3	F: TCAGATCCTAGCGTCGAGCC R: CTGAGGGTGTGATGGGATGG	800	57
4	F: CAGCCTGGGTAACATGATGAA R: GAGGAATCAGAGGCCTGGGGA	624	58
5	F: AGCTGGGGCTGGAGAGACGA R: CATGGGGTTATAGGGAGGTCAA	307	58
6	F: AGTCCCAGCTACTCGGGAGG R: CCCTTGTCCTTTCTGGAGCCTAAG	566	57
7	F: TCCATACTACTACCCATCCACCTC R: AATTGCAGGTAAAACAGTCAAGAA	645	57
8	F: AAGCAAGCAGGACAAGAAGC R: TTTGAGGCATCACTGCCCCC	290	56
9	F: AGTGATGCCTCAAAGACAATGG R: GCAGGCTAGGCTAAGCTATGATGTT	278	56
10	F: TAGGTACTTGAAGTGCAGTTTCTAC R: CCTTTGACCATGAAGGCAGGA	340	56
11-1	F: GCACAGACCCTCTCACTCAT R: AACTACCAACCCACCGACCA	690	56
11-2	F: GTCTAGA AACTTGACCCCTT R: CACCCCTCAGACACACAGGT	722	56

F, forward; R, reverse.