

Table 3. Different set of primer sequence used for expressional studies.

Sl. No.	Gene	Primer sequence
1.	<i>P53</i>	FP- 5'ACCTATGGAACTACTTCCTG3' RP-5'GAAGGGACAGAAGATGACA5'
2.	<i>BRCA1</i>	FP- 5'CGCCTCAGCTCTGGTTGA3' RP- 5'TGCCGCCAGCACGGACCGGT3'
3.	<i>BRIP1</i>	FP- 5'CCCTCCAGACAGTTAGGAAT3' RP- 5'GCTGGTTTCCCACTAAGAGA3'
4.	<i>BACH1</i>	FP- 5' GATTAGCCTGGGCGATGATA 3' RF- 5' ATGCATTTTCAGCAGGCTCT 3'
5.	<i>RAD50</i>	FP-5'CCATTATGCCGGAAGAAGAA3' RP- 5' CAGTTTGCGGTTCAAGTTCAA 3'
6.	<i>KU70</i>	FP- 5'GAGCATCCAGTGTATCCAA3' RP- 5'CAGCTTTAACCTGCTGAGT3'
7.	<i>GAPDH</i>	FP- 5' AGGGCTGCTTTTAACTCTGGT3' RP-5'TCCCTCCAAAATCAAGTGGGG3'