

Table S5. Decameric primers employed for the Differential Display analysis

Primer	Sequence	Melting temperature (°C)
A1	5'CCCAAGGTCC3'	34
A2	5'GGTGCGGGAA3'	34
A3	5'AAGACCCCTC3'	32
A4	5'CTTCACCCGA3'	32
A5	5'CACCAGGTGA3'	32
A6	5'GAGTCTCAGG3'	32
A7	5'CCCGATTTCGG3'	34
A8	5'ACGCACAACC3'	32
A9	5'CTAATGCCGT3'	30
A10	5'ACGGCGTATG3'	32
B1	5'TCGAAGTCCT3'	30
B2	5'GCATGTCAGA3'	30
B3	5'ACTTCGACAA3'	32
B4	5'TGCCATCAGT3'	30
B5	5'GCGCTCACGC3'	36
B6	5'GTGACATGCC3'	32
B7	5'AGATCGAGCC3'	32
B8	5'TCACCACGGT3'	32
B9	5'ATGGCTCAGC3'	32
B10	5'CAGGCACTAG3'	32