Supplementary Figure 2A

A) PLAP Promoter +24

AAGCTGCCTTTCTCAGGACCCCAGCCCCAGCCCAGCCCAGCCACACCCTGCGACT
CTCTTCAGCCAGTGTGGCTTCAGGTCAAGAGGCTGGGCGGGGTCAAGGTGGTAA
CAAGGGGAGGGGCCAGGACACAGTTTTCCCTGATTTAAACCCAGGCAGCCTGGA
GTGCAGCTCATACTCCATACCTGGGATTTCCGC

Table S1. Sequence of the primers and oligos used in the study

Primer ID	**Sequence(5'-3')**
PLAP Promoter Outer forward	AGGCCAGATGTTGGAGCA
PLAP Promoter Outer reverse	GCGGAAATCCCAGGTATGGAGT
PLAP Promoter Inner forward	CCAGCCCAGCCCAGCCACAC
PLAP Promoter Inner reverse	GCGGAAATCCCAGGTATGGAGT
NFκB DNA binding sequences	GGGAATTTCCGGGAATTTCCGGGAATTTCCGGGA ATTTCC
E6/E7oligos-sense strand	5'-GATCCTGCGCCAACGCCTTACATA TTCAAGAGA GGTATGTAAGGCGTTGGCGCAA-3'
E6/E7oligos-antisense strand	5'-AGCTTTGCGCCAACGCCTTACATACC TCTCTTGAA TATGTAAGGCGTTGGCGCA G-3'
18S Forward	GTAACCCGTTGAACCCCATT
18S Reverse	CCATCCAATCGGTAGTAGCG
Actin Forward	TCATGAAGTGTGACGTTGACATCCGT
Actin Reverse	CCTAGAAGCATTTGCGGTGCACGATG
POLR2A Forward	CATCAAGAGAGTCCAGTTCGG
POLR2A Reverse	CCCTCAGTCGTCTCTGGGTA
PPIA Forward	CACCGTGTTCTTCGACATTG
PPIA Reverse	TTCTGCTGTCTTTGGGACCT
B2M Forward	TAGCTGTGCTCGCGCTACT
B2M Reverse	TCTCTGCTGGATGACGTGAG
Tubulin Forward	TAACCATGAGGGAAATCGTG
Tubulin Reverse	TCGATGCCATGTTCATCACT

GAPDH Forward	CCAAGGTCATCCATGACAACTTTGGT
GAPDH Reverse	TGTTGAAGTCAGAGGAGACCACCTG
HPV-16 E6 Forward	AGCGACCCAGAAAGTTACCA
HPV-16 E6 Reverse	GCATAAATCCCGAAAAGCAA
HPV-16 E7 Forward	ACAAGCAGAACCGGACAGAG
HPV-16 E7 Reverse	GCCCATTAACAGGTCTTCCA
NOXA Forward	GAGATGCCTGGGAAGAAGG
NOXA Reverse	TTTCTGCCGGAAGTTCAGTT
PUMA Forward	GACCTCAACGCACAGTACGA
PUMA Reverse	CACCTAATTGGGCTCCATCT
CyclinA2 Forward	ACCTGGACCCAGAAAACCAT
CyclinA2 Reverse	CACTCACTGGCTTTTCATCTTC
Cyclin E Forward	AGA AAT GGC CAA AAT CGACA
Cyclin E Reverse	CCCGGTCATCATCTTCTTTG
OAS1 Forward	TTCTCCACCTGCTTCACAGA
OAS1 Reverse	GAGCTCCAGGGCATACTGAG
HPV-18 E6 Forward	CATGCTGCATGCCATAAATG
HPV-18 E6 Reverse	TGTGTTTCTCTGCGTCGTTG
HPV-18 E7 Forward	ACCTAAGGCAACATTGCAAG
HPV-18 E7 Reverse	ACAAAGGACAGGGTGTTCAG

Primers used for Bisulphite sequencing

Bisulphite Outer Forward	TAGTTTTATGTTAGTAATTATGGTT
Bisulphite Outer Reverse	ACAACTCTATACATAACTATAATA
Bisulphite Inner Forward (M13 tagged)	AGCGGATAACAATTTCACACAGGATGTTTTTTTGATT TGTATTGTTTG
Bisulphite Inner Reverse (M13 tagged)	CGCCAGGGTTTTCCCAGTCACGACCCTTAAAAATTTA AACCTTATACC

Primers used for ChIP

Chr16ChIP Forward	GTCTCTTTCTTGTTTTTAAGCTGGG
Chr16ChIP Reverse	TGAGCTCATTGAGACATTTGG
HPV-16 LCR Forward	CCAAATCCCTGTTTTCCTGA
HPV-16 LCR Reverse	CGTTGGCGCATAGTGATTTA

Supplementary Figure S2A: (A) Sequence of the PLAP promoter used in the study. **(B)** List of Primers used.