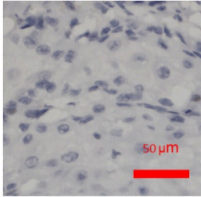
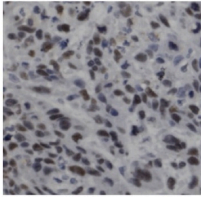
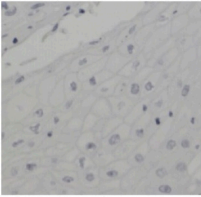
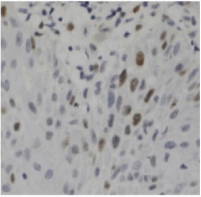
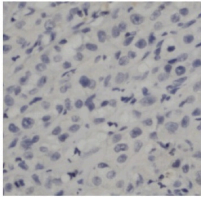
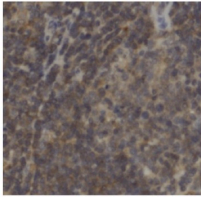
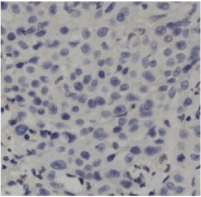
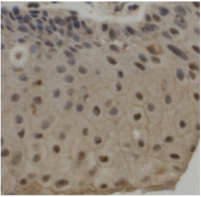
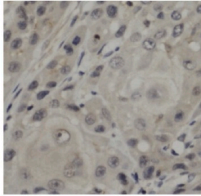
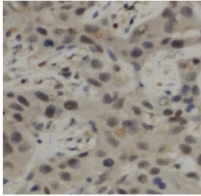
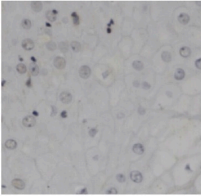
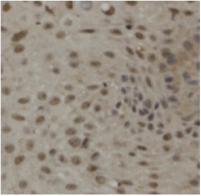
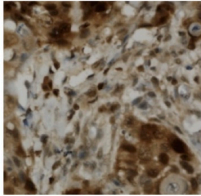
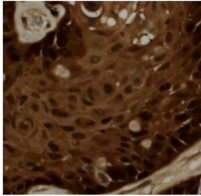
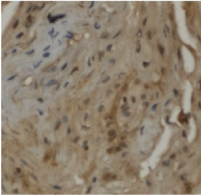
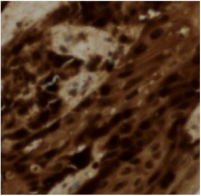
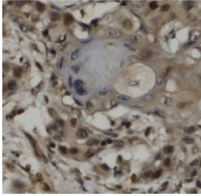
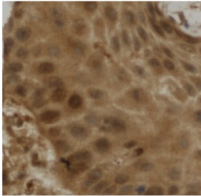
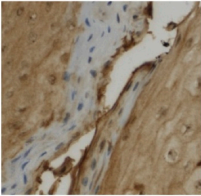
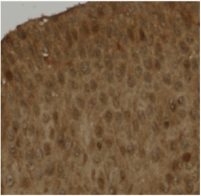
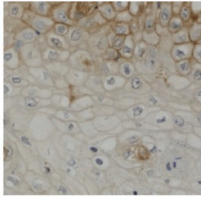
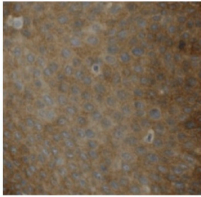
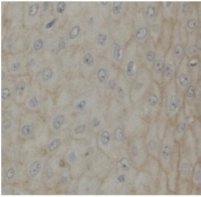
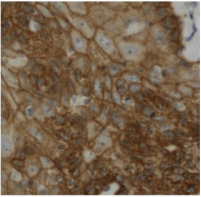
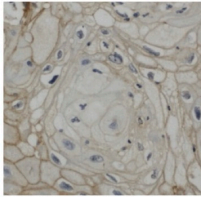
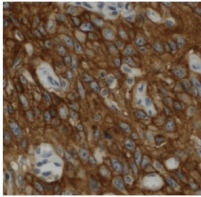
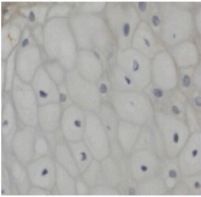
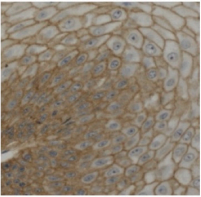
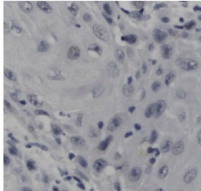
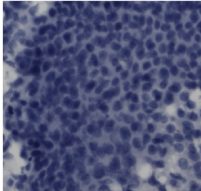
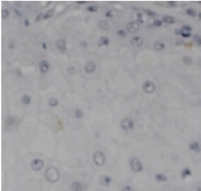
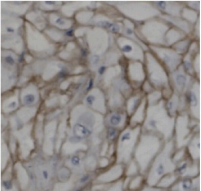
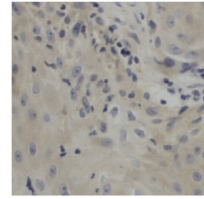
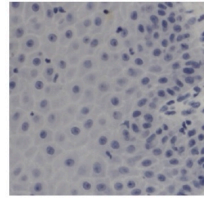
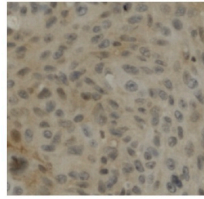
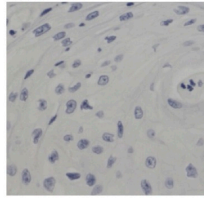
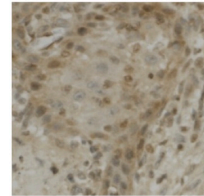
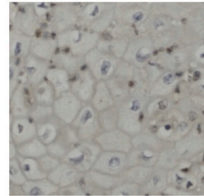
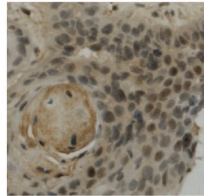
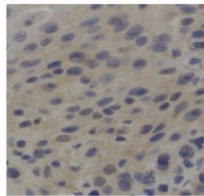


Protein (Location)	Cancer Low Expression	Cancer High Expression	Normal Tissue Low Expression	Normal Tissue High Expression
BRCA1(N)				
CDH3(C)				
CDH3(N)				
CDK6(C)				
CSNK1E(C)				
EGFR(C)				
EGFR(M)				
FEN1(C)				

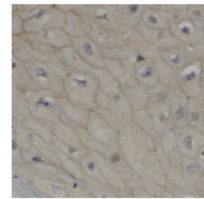
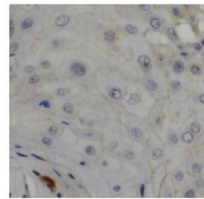
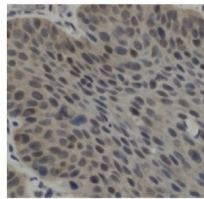
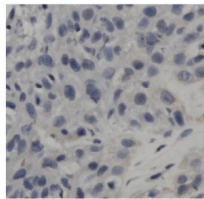
FLNA(C)



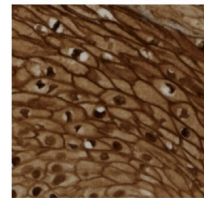
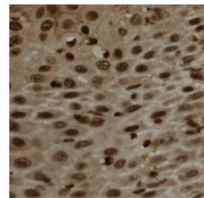
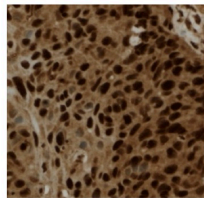
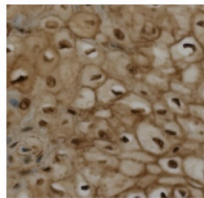
FLNA(N)



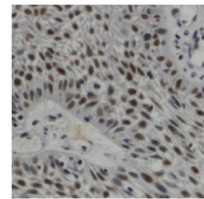
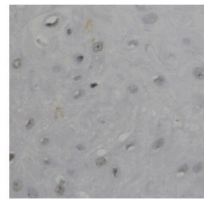
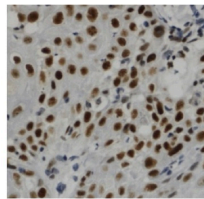
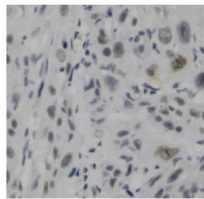
KRAS(C)



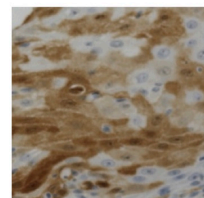
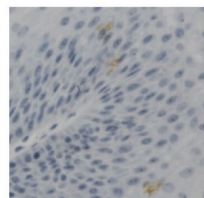
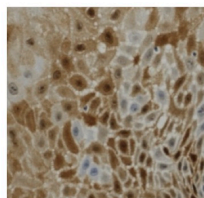
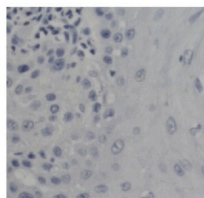
PhosphoMet(C)



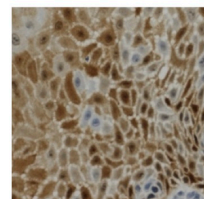
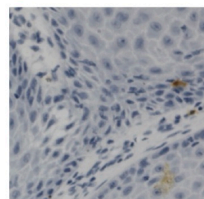
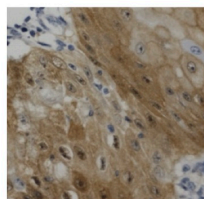
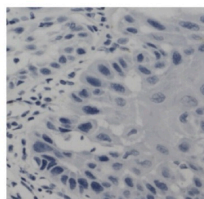
MSH2(N)



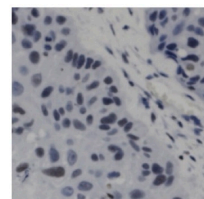
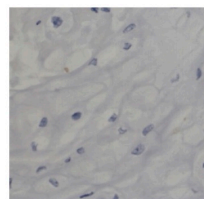
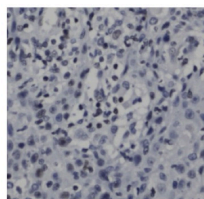
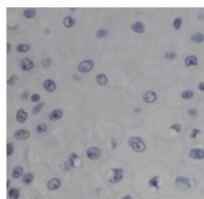
P16(C)



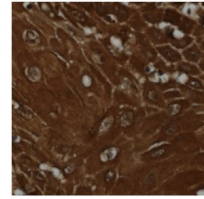
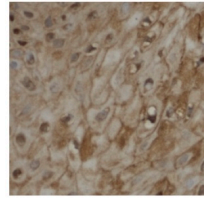
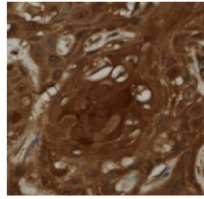
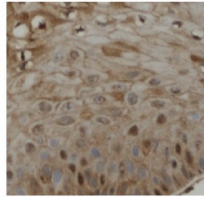
P16(N)



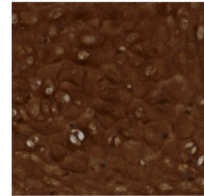
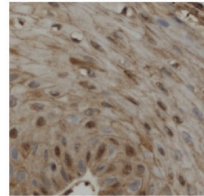
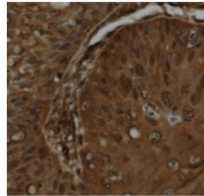
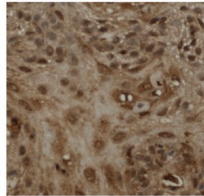
PARP1(N)



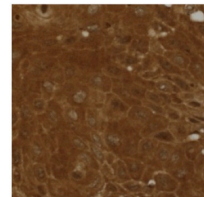
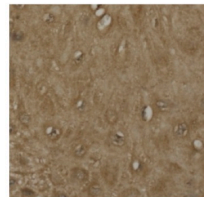
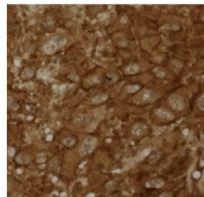
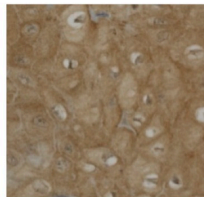
PIM1(C)



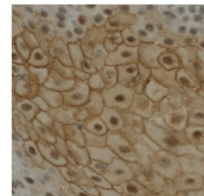
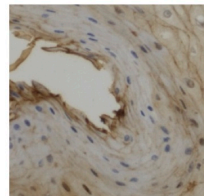
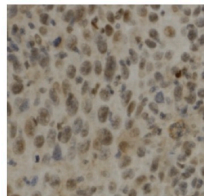
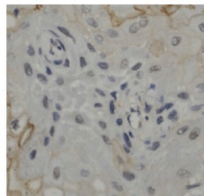
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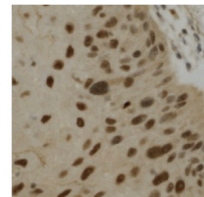
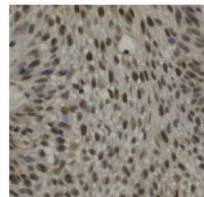
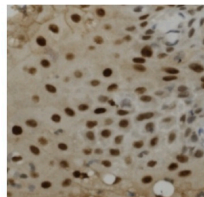
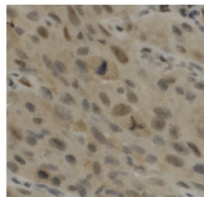
PLK1(C)



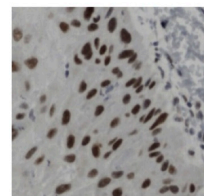
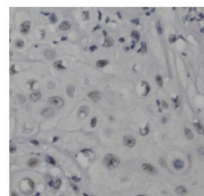
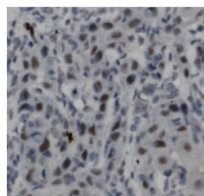
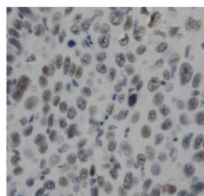
POLB(C)



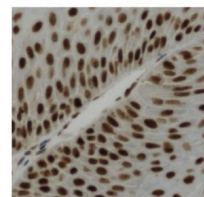
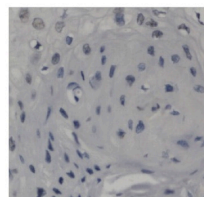
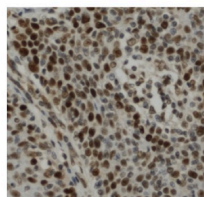
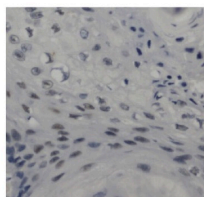
POLB(N)



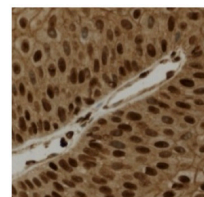
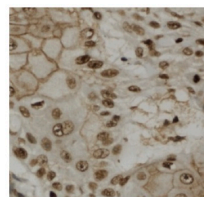
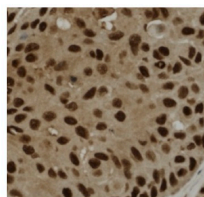
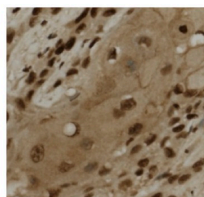
RAD54B(N)



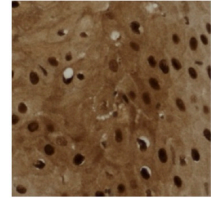
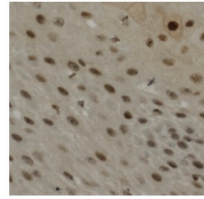
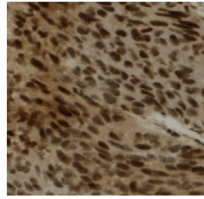
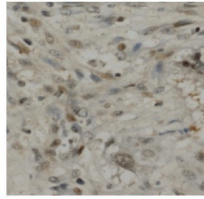
RB1(N)



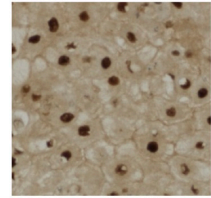
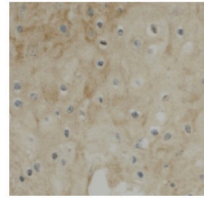
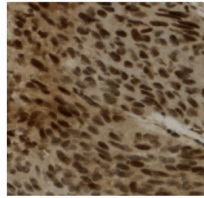
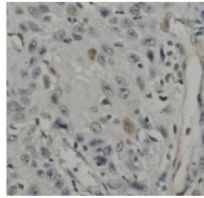
SGK2(C)



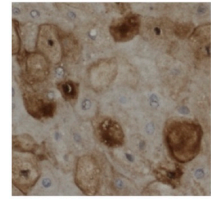
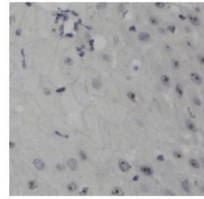
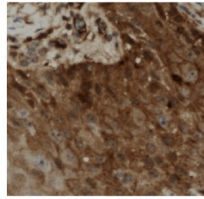
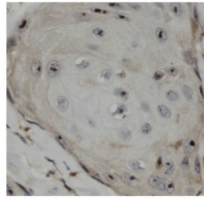
SHC1(C)



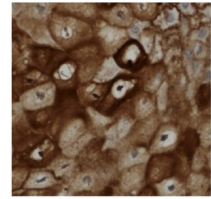
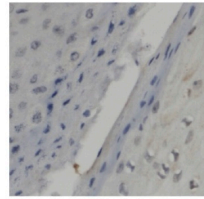
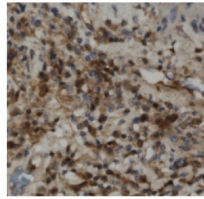
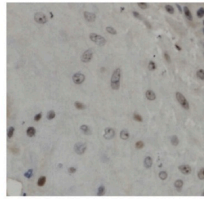
SHC1(N)



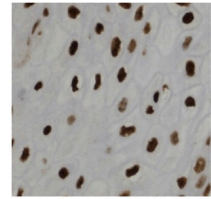
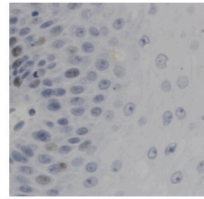
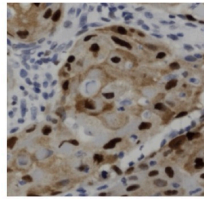
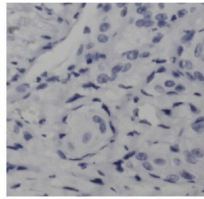
STK17A(C)



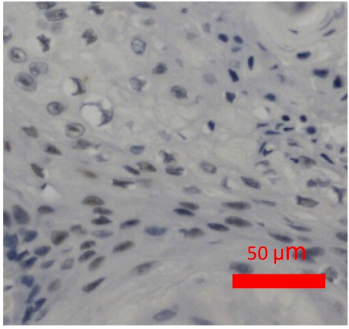
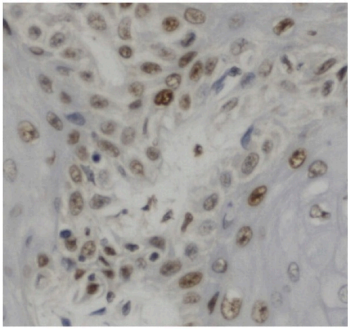
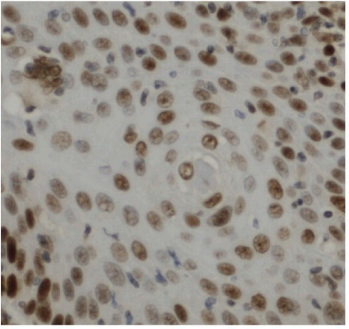
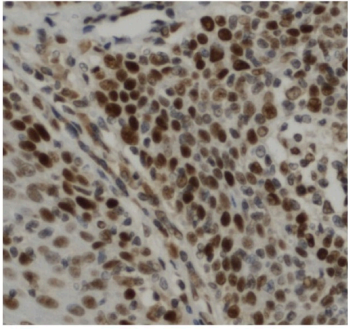
STK17A(N)



P53(N)



Additional information:

RB1(N)	
(A) Score 0 (Negative)	(B) Score 1+
	
(C) Score 2+	(D) Score 3+
	

Note:

IHC staining was classified into four categories. (A) score 0 (negative) indicates very faint or absent staining, (B) score 1+ indicates weak staining, (C) score 2+ indicates moderate staining, and (C) score 3+ indicates strong staining based on staining intensity.