	Cytoplasmic Expression	Nuclear Expression	Ki-67 Expression	Grade	Stage	Age
Cytoplasmic Expression	ϱ = 1 p-value= 1	ϱ = 0.319 * p-value= 0.001 *	ϱ = 0.199 p-value= 0.644	ϱ = 0.218 * p-value= 0.024 *	ϱ = 0.072 p-value= 0.458	ϱ = 0.044 p-value= 0.654
Nuclear Expression		ϱ = 1 p-value= 1	ϱ = 0.309 * p-value=0.012*	ϱ = 0.215 * p-value= 0.026 *	ϱ = 0.064 p-value= 0.516	ϱ = -0.052 p-value= 0.592
Ki-67 expression			ϱ = 1 p-value= 1	ϱ = 0.196 p-value= 0.115	ϱ = 0.008 p-value= 0.949	ϱ = 0.117 p-value=0.35
Grade				ϱ = 1 p-value= 1	ϱ = 0.066 p-value= 0.501	ϱ = 0.113 p-value= 0.246
Stage					ϱ = 1 p-value= 1	ϱ = -0.120 p-value= 0.219
Age						ϱ = 1 p-value= 1

Supplemental Materials: Pearson's correlation of OSCC patients in the authors' own database. For the analysis, the Nuclear and Cytoplasmic expression were categorized as high/low on the basis of a threshold of 60% percentage expression. Staging was categorized in low (S1-S2) and high (S3-S4), Grading in high (G3) and low (G1-G2), and Age in old (>= 65 years' old) and non-old (< 65 years' old).

	10x	20x	40x
Leukoplakia			
Healthy Mucosa			
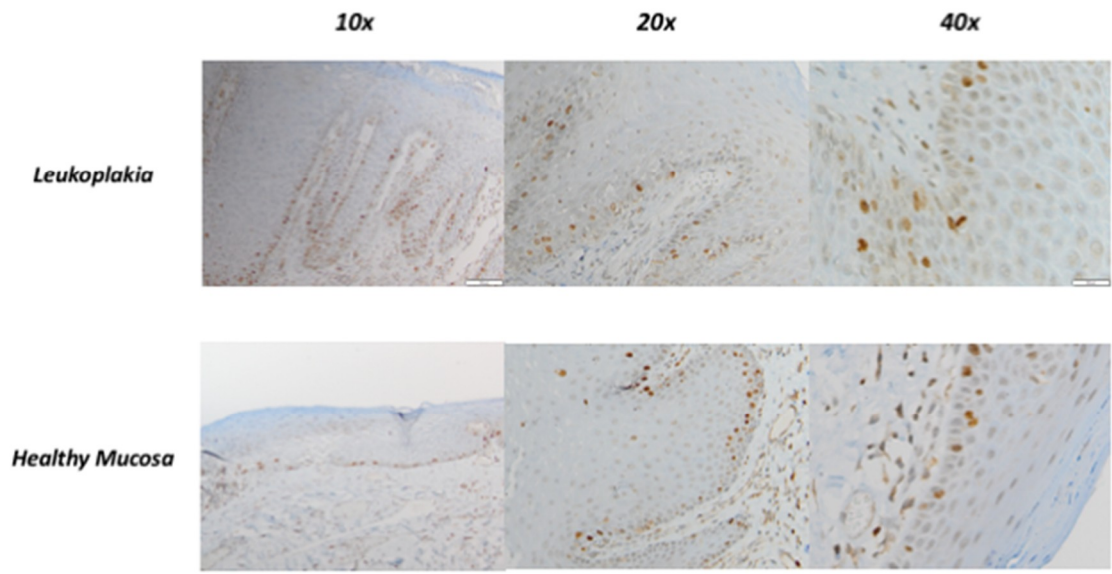
Supplemental Materials: Expression of Survivin in leukoplakia and healthy mucosa samples was mainly nuclear and confined in the basal third of the epithelium.
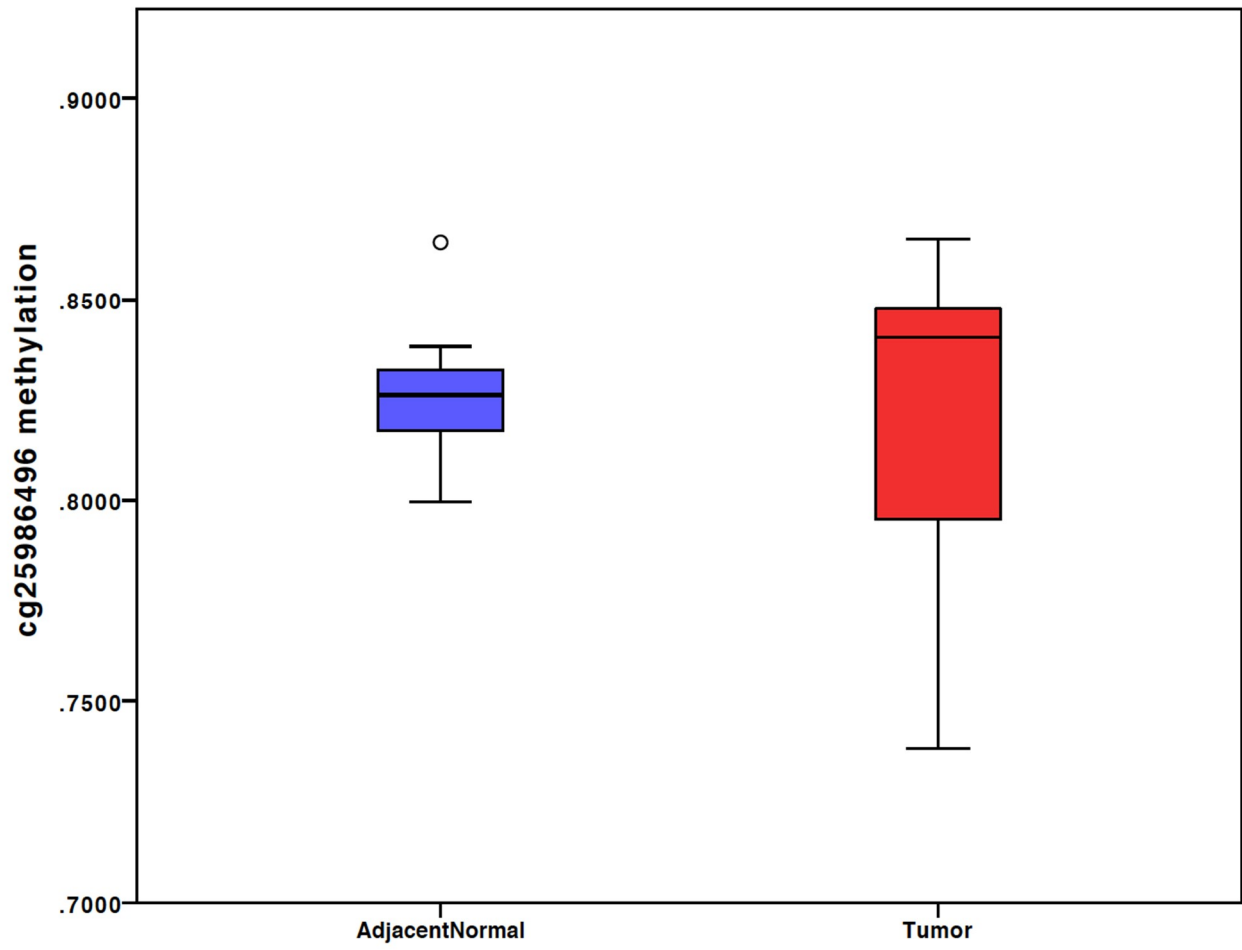
Supplemental Materials: Gene Expression Omnibus (GEO) analysis of methylation of the island cg25986496 in both tumor and paired adjacent normal samples.