

Figure S1. Six human OSCC cell lines were exposed to increasing concentrations of ZA (0-20 μM) for 4 days, and their viabilities were determined by MTT assays. OSCC, oral/oropharyngeal squamous cell carcinoma; ZA, zoledronic acid.

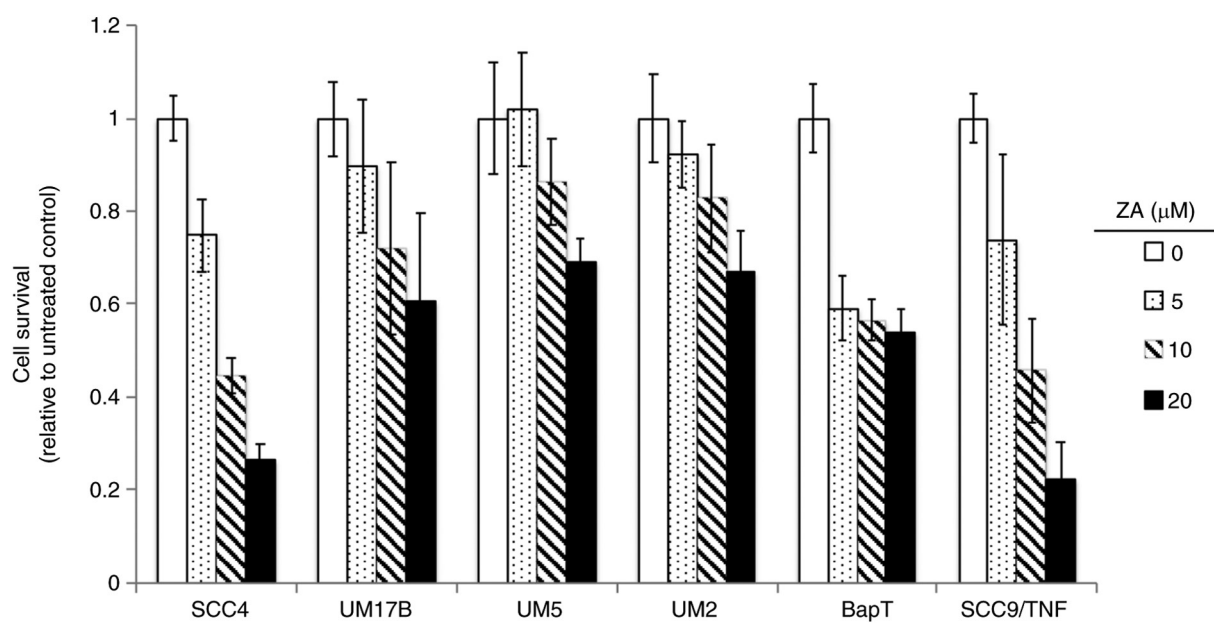


Figure S2. The expression of 19 cytokines was assessed in untreated control and ZA-treated SCC4 cells by quantitative PCR. ZA, zoledronic acid; IL, interleukin; IFN, interferon; TNF, tumor necrosis factor; TGF, transforming growth factor; CCL, chemokine (C-C motif) ligand 3; VEGF, vascular endothelial growth factor; MMP, matrix metallopeptidase.

