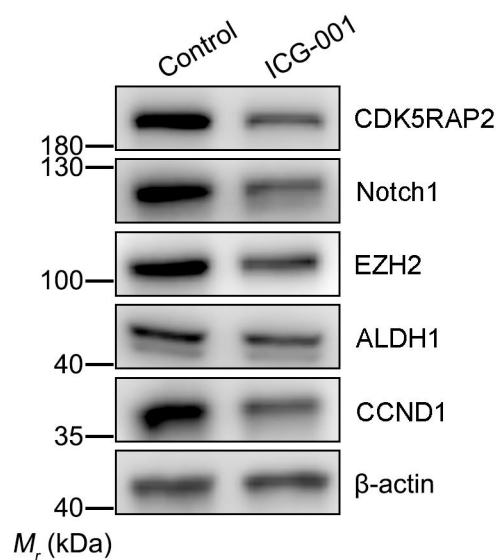
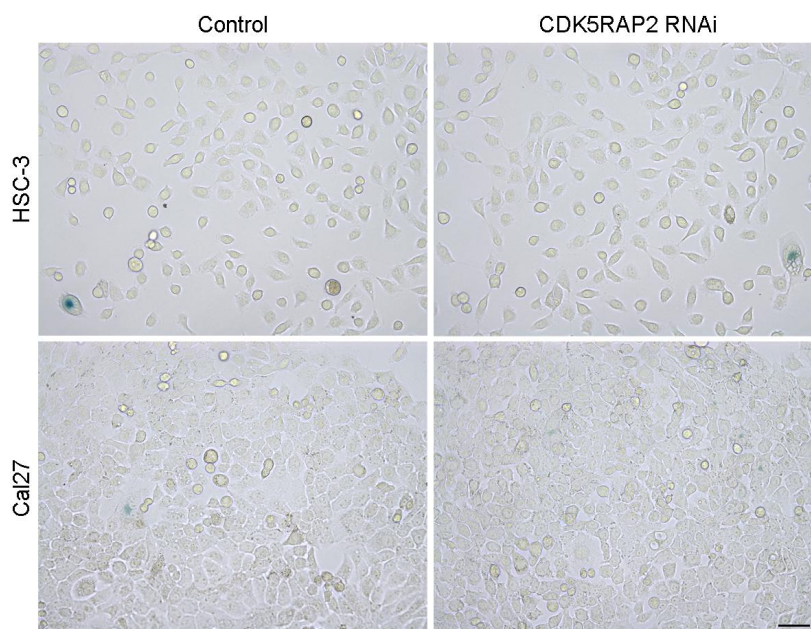


Supplementary Figure 1



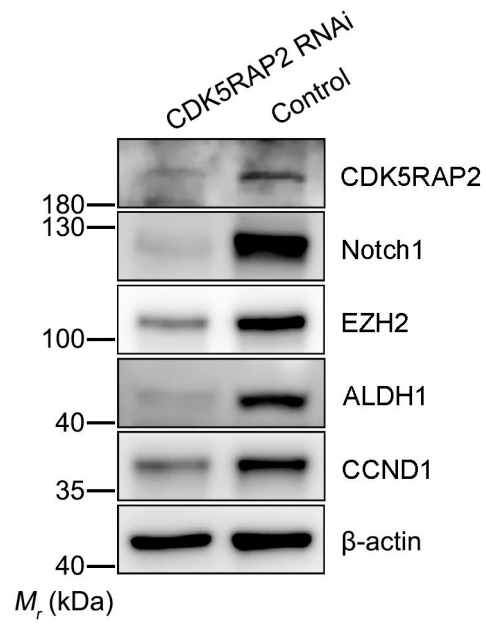
Supplementary Figure 1. Downregulation of CSC markers by treatment with ICG-001. HOK cells were treated with 25 μ M ICG-001 for 24 h and cell lysates were then immunoblotted with the indicated antibodies.

Supplementary Figure 2



Supplementary Figure 2. Knockdown of CDK5RAP2 does not induce cellular senescence in OSCC cells. Cellular senescence was determined by β -galactosidase staining using control and stable CDK5RAP2-knockdown Cal27 and HSC-3 cells. Shown are representative images. Scale bar, 50 μ m.

Supplementary Figure 3



Supplementary Figure 3. Downregulation of CSC markers by CDK5RAP2 knockdown. Control and stable CDK5RAP2-knockdown Cal27 cells were lysed and immunoblotted for CSC markers.