Supplementary 3 Percentage of total positive cells and subcellular expression of CLLD7 and CHC1L between different grades of OED

Protein	Characteristic	Mild OED	Moderate	Severe OED	p-value
			OED		
CLLD7	Percentage of total	72.66±5.93 [†]	64.32±8.14 [†]	72.42±12.15 [†]	0.684#
	positive cells (%)				
Subcellular localization					
	Nucleus	$55.20\pm6.14^{\dagger}$	$30.81{\pm}7.62^{\dagger}$	$36.69 \pm 12.93^{\dagger}$	0.059#
	Cytoplasm	$58.12 \pm 8.40^{\dagger}$	52.35±9.91 [†]	$63.46 \pm 16.06^{\dagger}$	0.798#
CHC1L	Percentage of total	69.62±7.15 [†]	73.00±8.08 [†]	78.88±6.37 [†]	0.777#
	positive cells (%)				
Subcellular localization					
	Nucleus	$4.34\pm2.41^{\dagger}$	$5.32\pm4.54^{\dagger}$	$1.84{\pm}1.84^{\dagger}$	0.708#
	Cytoplasm	$34.84\pm9.19^{\dagger}$	$19.44 \pm 8.47^{\dagger}$	31.06±13.61 [†]	0.464#
	Membrane	$34.42 \pm 7.75^{\dagger}$	$53.57 \pm 9.75^{\dagger}$	$47.81\pm14.14^{\dagger}$	0.309#

[†] Mean±SEM; * One-way ANOVA test; OED: oral epithelial dysplasia