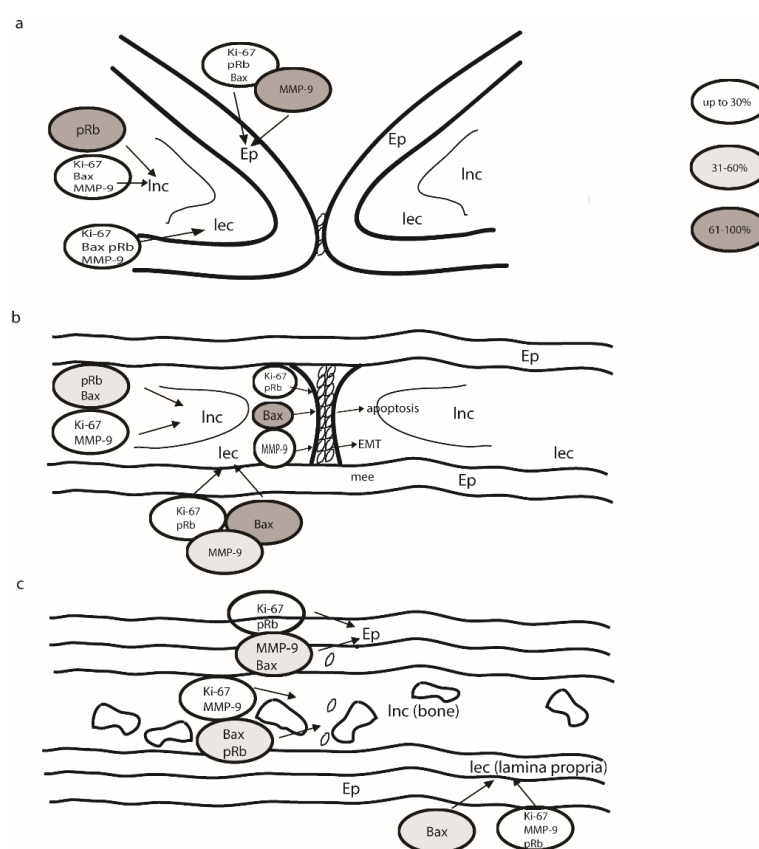


Article

Spatio-temporal Expression Pattern of Ki-67, pRb, MMP-9 and Bax in Human Secondary Palates Development

Tanja Šimić Bilandžija ^{1,†}, Katarina Vukojević ^{2,3,†}, Anka Ćorić ⁴, Ivna Vuković Kekez ⁵, Ivana Medvedec Mikić ⁶, Lidija Lasić Arapović ⁴, Natalija Filipović ², Jasminka Anđelić ⁷, Mirna Saraga-Babić ² and Danijela Kalibović Govorko ^{5,*}

Supplementary Materials:



Supplementary S1. Schematic drawing of different developmental stages of secondary palate and percentage of Ki-67, pRb, Bax and MMP-9 positive cells in the 7th week (a), 9th week (b) and 12th week (c) of human conceptuses: epithelium (Ep), loose ectomesenchyme condensations (lec), loose non-condensing ectomesenchyme (Inc), medial edge epithelium (mee).