



Fig. S1. Sox2 is expressed superficially at E13.5. (A-C) Staining of Sox2 (red), F-Actin (green) and DNA (blue) in (A) superficial, (B) medial and (C) deep oro-lingual planes of the E13.5 molar region. Sox2 is abundant in superficial layers but absent in deeper planes. Scale bar: 100 μm .



Movie 1. Morphed movie showing the development of the molars in culture. A molar explant was made at E14.5 and followed by 7 days.