

Table S3. Predicted targets of differentially expressed miRNAs identified from the laCL/liCL comparison.

Symbol	Predicted target genes (2 databases, 3 databases)
miR-31*	
miR-31	aquaporin4 <i>Dlx4 Tfap2a Axin1 Odc</i>
miR-708*	
miR-96	<i>Dlx2 integrin b1 Msx2 Runx1 Tgfb2 Tip2 Mmp2 Tbx1</i>
miR-429	fibronectin kallikrein4 <i>Pitx2 reelin Ror2 Sema3f Snai1</i>
miR-200a	<i>Fgf7 Mme Mmp13 notch1 Runx1 Dlx5 Pigpen Pitx2</i>
miR-455*	
miR-205	<i>Arnt Axin2 Dlx6 Mmp2 Pax9 Tgfb3 Traf3</i> activin bA
miR-203	<i>Barx1 Col4a1 Dlx5 Fgf7 Gli3 Hand2</i> integrin av tenascin C versican ectodin
miR-200a*	
miR-200c	fibronectin kallikrein4 occludin phosphacan <i>Snai1 reelin Ror2</i>
miR-182	<i>Epha7 Hand1</i> laminin a1 <i>Oasis Tbx1 Rarg</i>
miR-183	integrin a6 jagged1 <i>Msx1 notch1 Plu1 Slitrk6</i> integrin b1 <i>Spry2</i>
miR-200b	fibronectin kallikrein4 phosphacan reelin <i>Ror2 Slit2 Snai1</i>
miR-326	<i>Axin2 Bmp4</i> clusterin ectodin <i>Gli2 Hspg2 lrx2</i> midkine notch3 plakoglobin <i>Rarg Ror2 Runx1 Tfap2c Tlx1</i> activin bA neuropilin1 tenascin C
miR-200b*	
miR-183*	
miR-708*	
miR-211	<i>Bmp7</i> cerebroglycan <i>Dlx1 Dlx4 Egr1 Fgf8 Hspg2 Mmp13</i> plakoglobin <i>Pvrl1 Tfap2c</i>
miR-222	ameloblastin <i>Dlx1 Gfra1 lrx5</i> jagged1 <i>Lhx8</i> reelin <i>Sema3b</i>
miR-140*	
miR-23a	ameloblastin <i>Bmp3 Ikka Pax9 Runx1 Rxrg Tip2</i>
miR-551b	<i>Bmp5</i> integrin b4 <i>Sp6 Spry1 Tgfb3</i>
miR-652	<i>Cspg4</i> integrin av islet1 <i>Runx1 Tgfb3</i>
miR-199b*	
miR-214*	