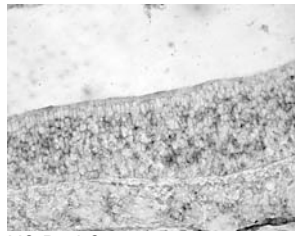
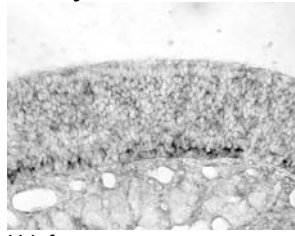


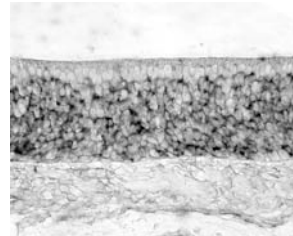
Supplemental Figure 1. In situ hybridization for 352 mRNAs



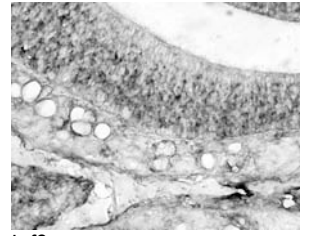
H2-Dmb2



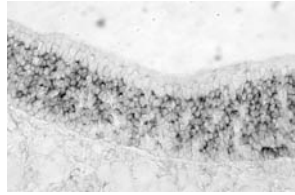
Hdgf



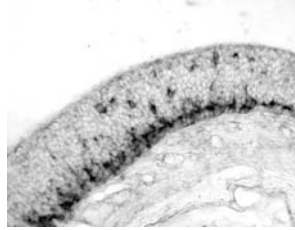
Id4



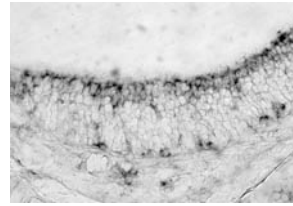
Igf2r



H2afy



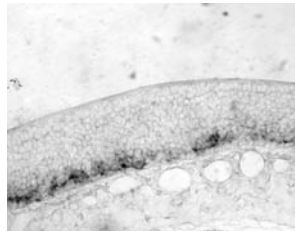
Hes6



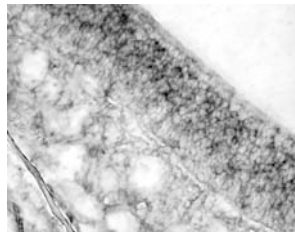
ldb1



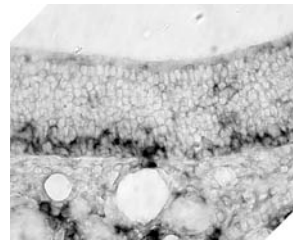
Jam3



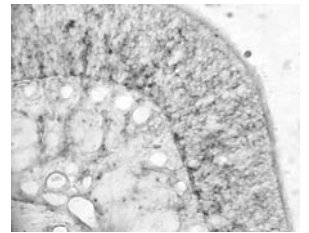
Hdac2



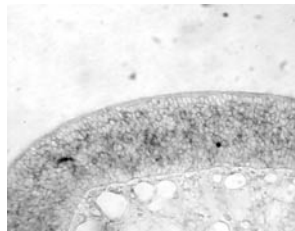
Hfe



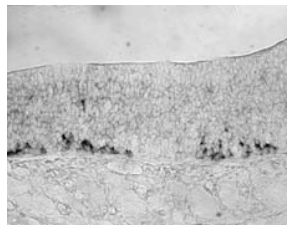
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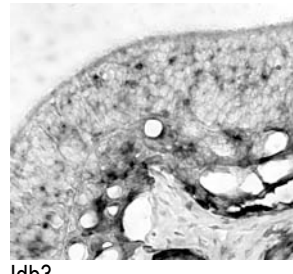
Krt14



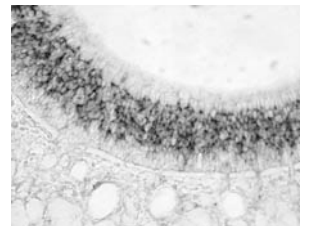
Hdac9



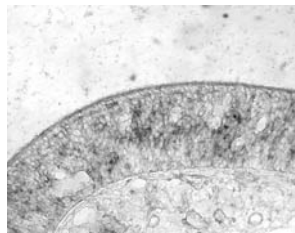
Hist2h2be



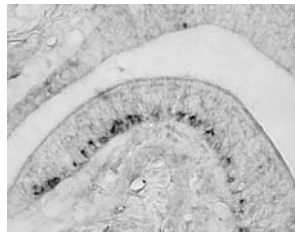
ldb3



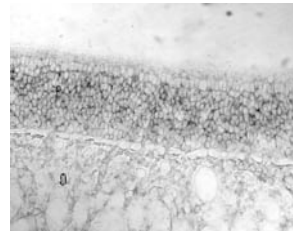
Kcnc4



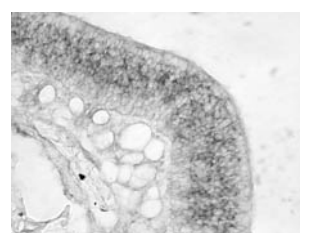
Hdac10



Hmgb2



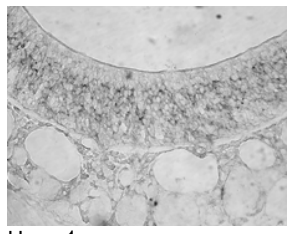
Ifi74



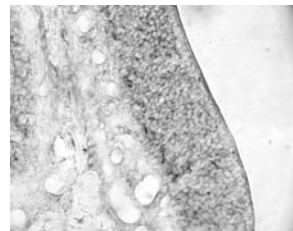
Kcns3



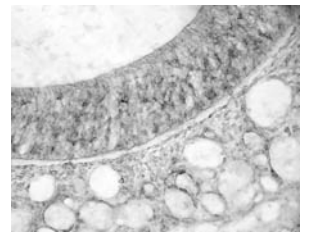
Hdac11



Hmox1

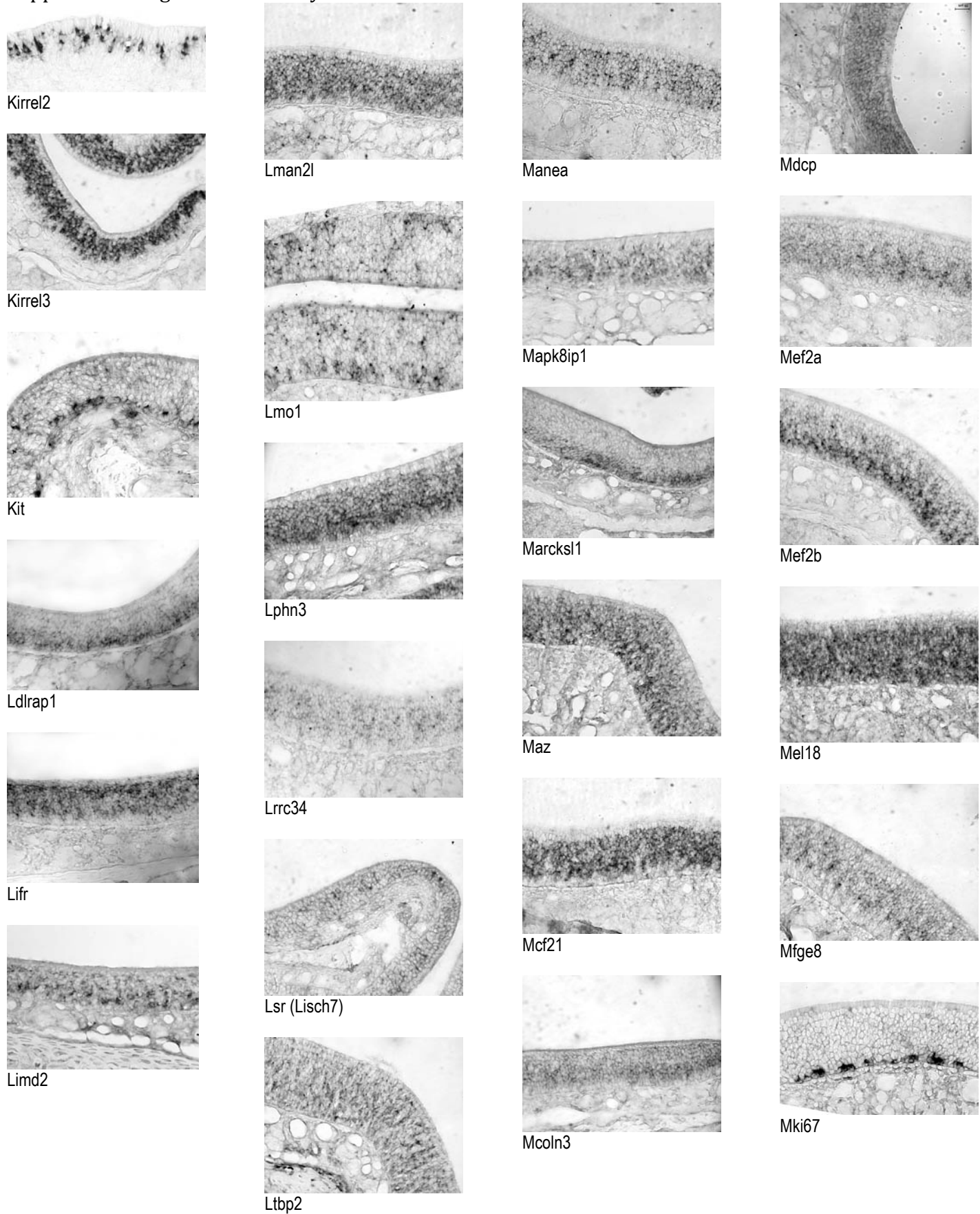


Igfr1

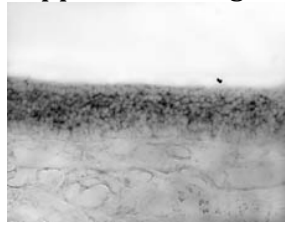


Kctd11

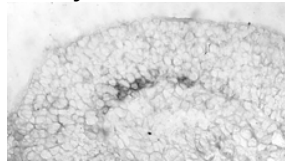
Supplemental Figure 1. In situ hybridization for 352 mRNAs



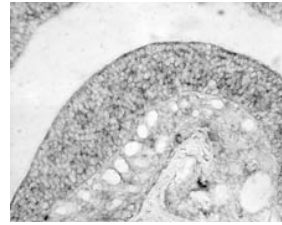
Supplemental Figure 1. In situ hybridization for 352 mRNAs



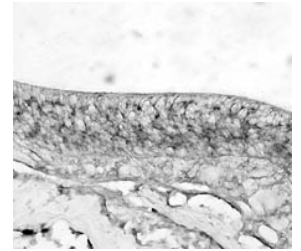
Mpp2



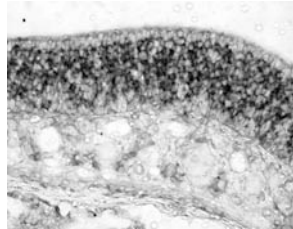
Mybl1



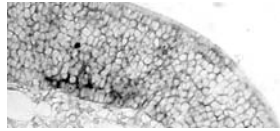
Nck1



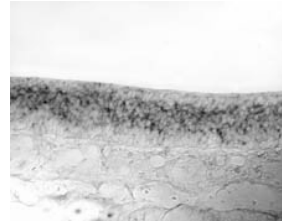
Nfe2l1



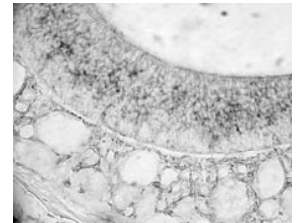
Msi2h



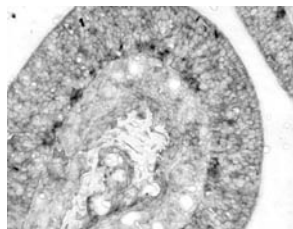
Mycl1 (Lmyc1)



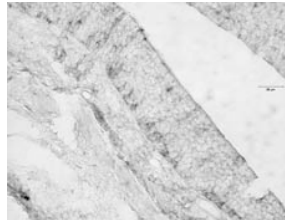
Neu2



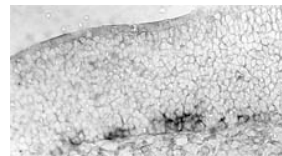
Nfe2l2



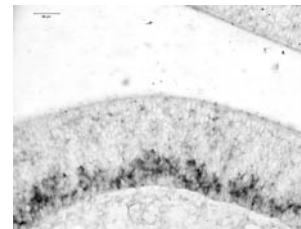
Msx1



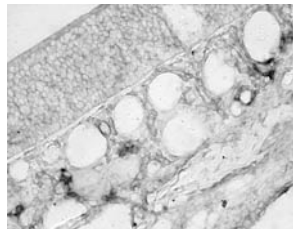
Mycn



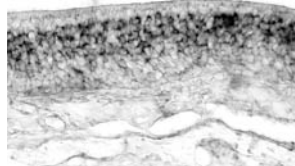
Neurog1



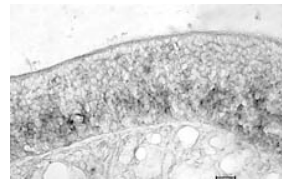
Nhlh1



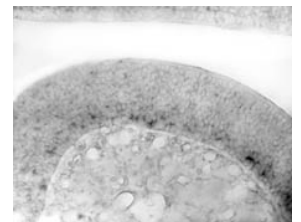
Msx2



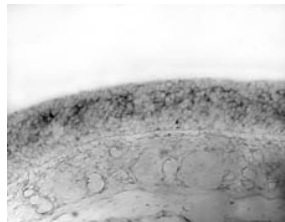
Myo6



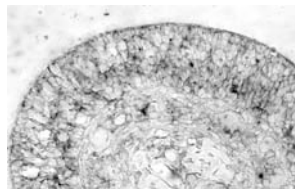
Nfasc



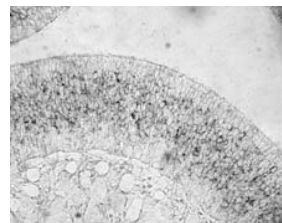
Nhlh2



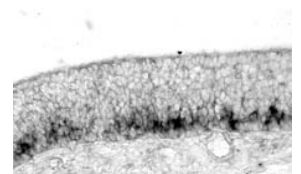
Mtus1



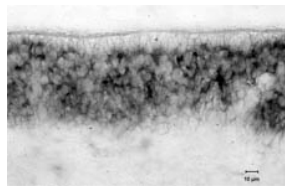
Myst2



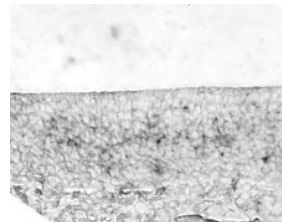
Nfatc1



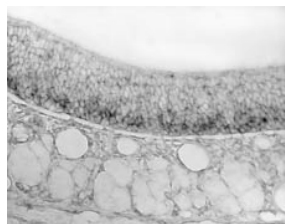
Nnat



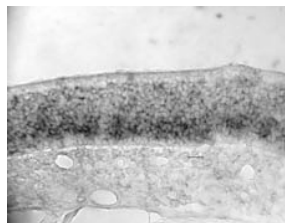
Ncam1



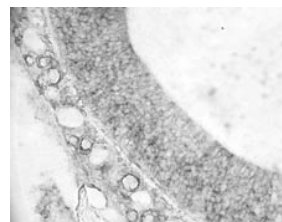
Nfatc2



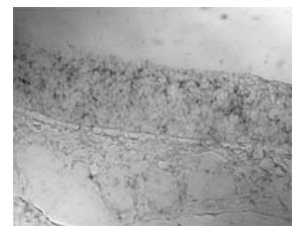
Mtrv2



Ncam2



Nfatc3



Nol6 (Lmna)