

Supplementary data

Supplementary figure 1. Venus expression marks Nkx6-1-VF expressing cells at embryonic stage. (a) Co-staining of GFP and Nkx6-1 at E18.5 shows co-localization of both markers.

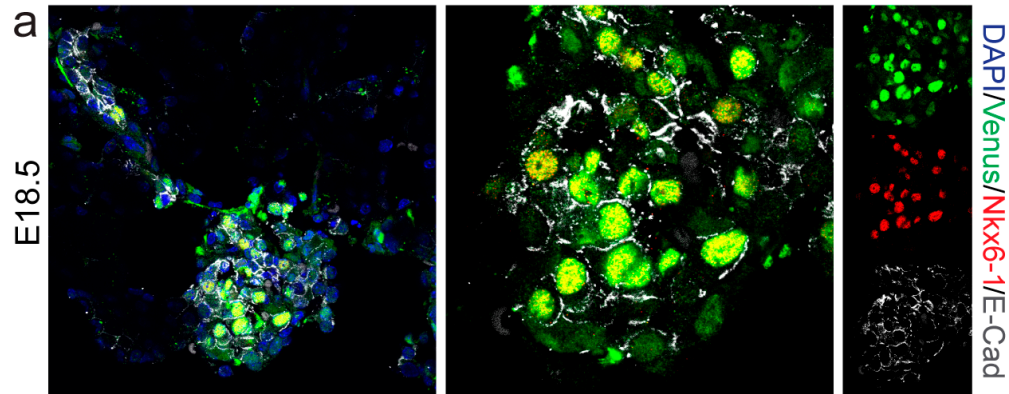


Table 1. Primers sequences

Primer ID	Sequence (5' – 3')
EP1197	NNNGCGCCGCGGGTCTTCCGGCGCTCACCTCCTC
EP1198	NNNTCTAGAGGACGAGCCCTCGGCCTCCGAC
EP1199	NNNAAGCTTGCGCGACCAGCACCGCGGGGATC
EP1200	NNNCTCGAGGACGCCTGACGTCGCGGGTGGG
EP1126	GCGCCGCAGCCACCATGTCTAGAATGGTGAGCAAGGGCGAGG AGCTGTTC
EP1201	NNNACTAGTTCACTTGTTCATCGTCATCCTTGTAATCGATGTCATG ATCTTTATAATCACCGTCATGGTCTTTGTAGTC CTTGTACAGCTCGTCCATGCCGAGAGTGATCC
EP1429	TTCAGGGTCAGCTTGCCGTAGG
Ep1463	GTGGGTTAGTGCGGCGGTTAGAC
EP1499	GGCTGGACGTAAACTCCTCTTC
EP1622	TACTTGGTCGGCAGAGCAGTTG
EP1704	CCCAACGAGAAGCGCGATCAC
Nkx6-1 Crispr #11fwd	CACCTCGCGCTCAGGACGAGCCCT
Nkx6-1 Crispr #11 rev	AAACAGGGCTCGTCTGAGCGCGA
Nkx6-1 Crispr #16fwd	CACCCGTCCCACAGCCGGTTC
Nkx6-1 Crispr #16 rev	AAACGGGAACCGGCTGTGGGACG