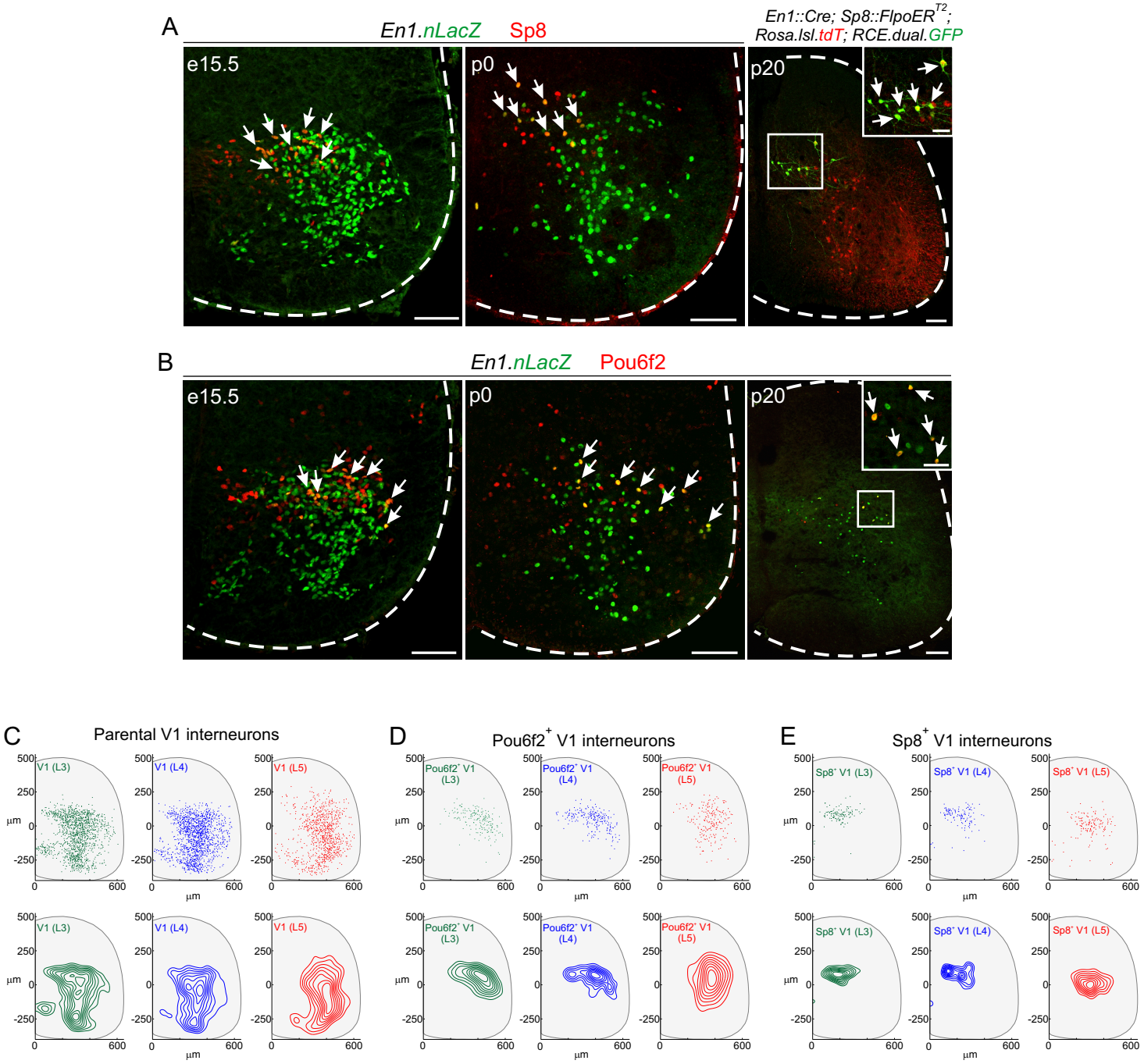
A
En1.nLacZ Sp8
En1::Cre; Sp8::FlpoER^{T2};
Rosa.lsl.tdT; RCE.dual.GFP
e15.5
p0
p20
B
En1.nLacZ Pou6f2
e15.5
p0
p20
C
Parental V1 interneurons
V1 (L3)
V1 (L4)
V1 (L5)
D
Pou6f2^{+} V1 interneurons
Pou6f2^{+} V1 (L3)
Pou6f2^{+} V1 (L4)
Pou6f2^{+} V1 (L5)
E
Sp8^{+} V1 interneurons
Sp8^{+} V1 (L3)
Sp8^{+} V1 (L4)
Sp8^{+} V1 (L5)
500
250
0
-250
µm
0
600

Figure S4.