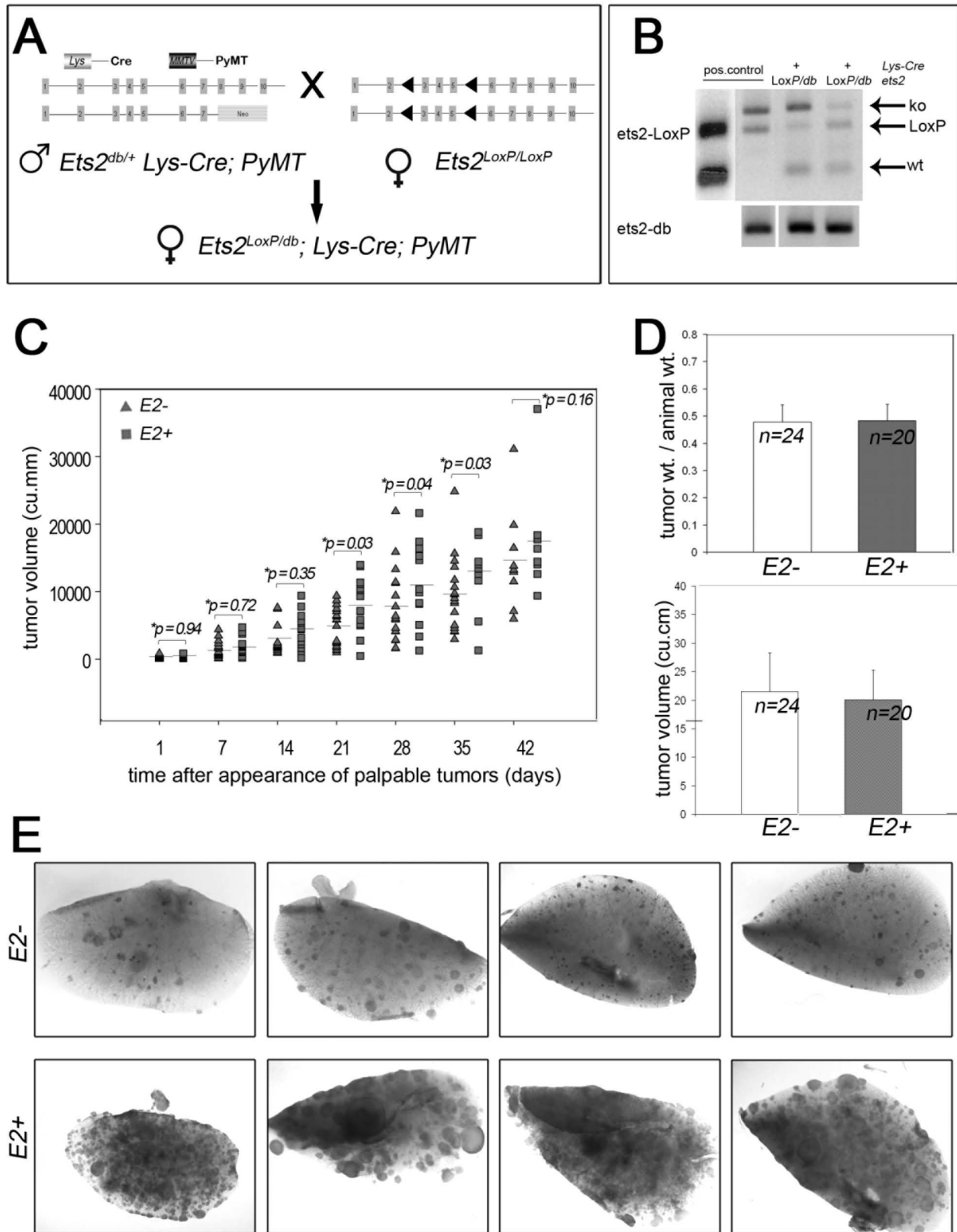
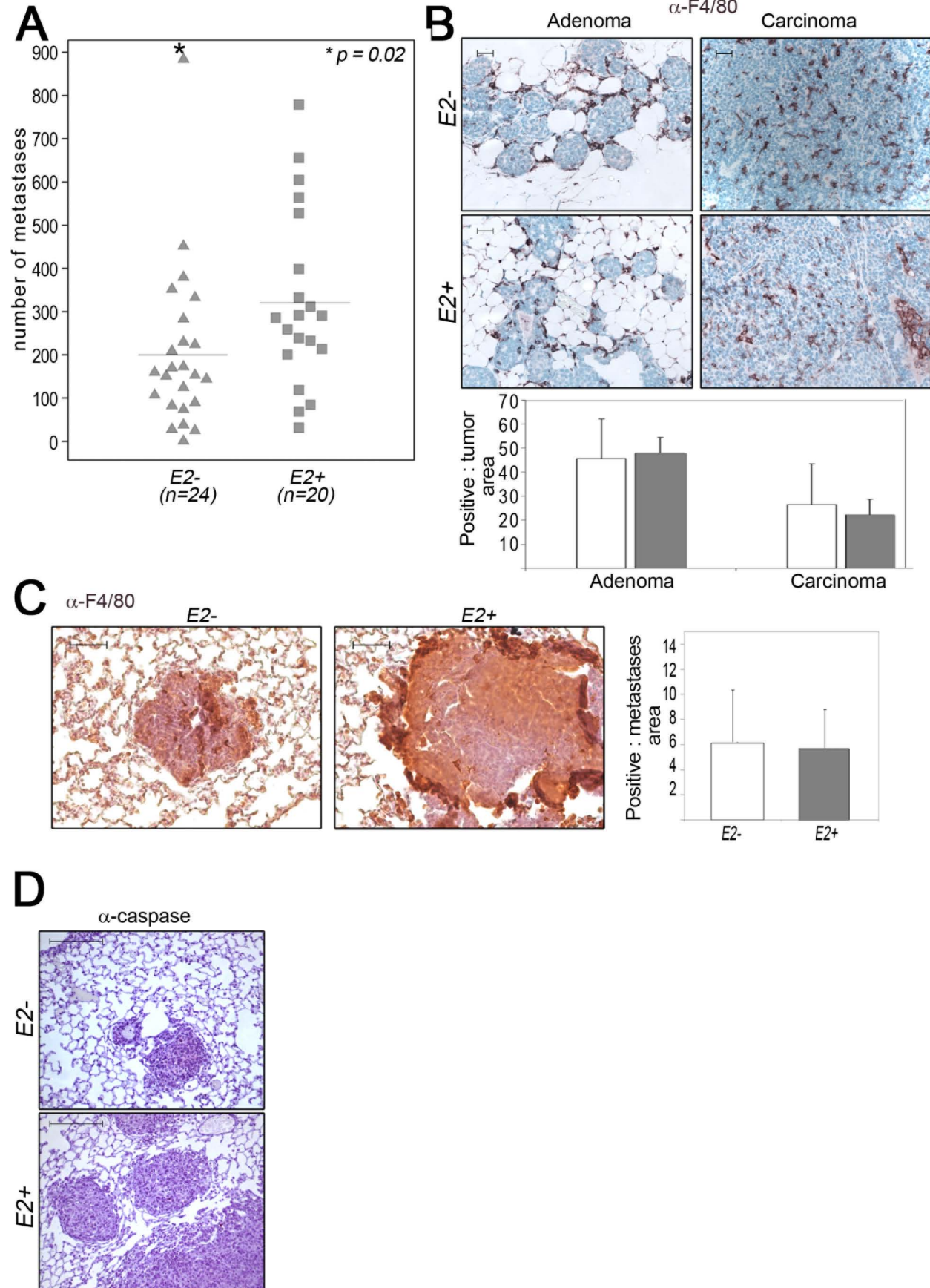


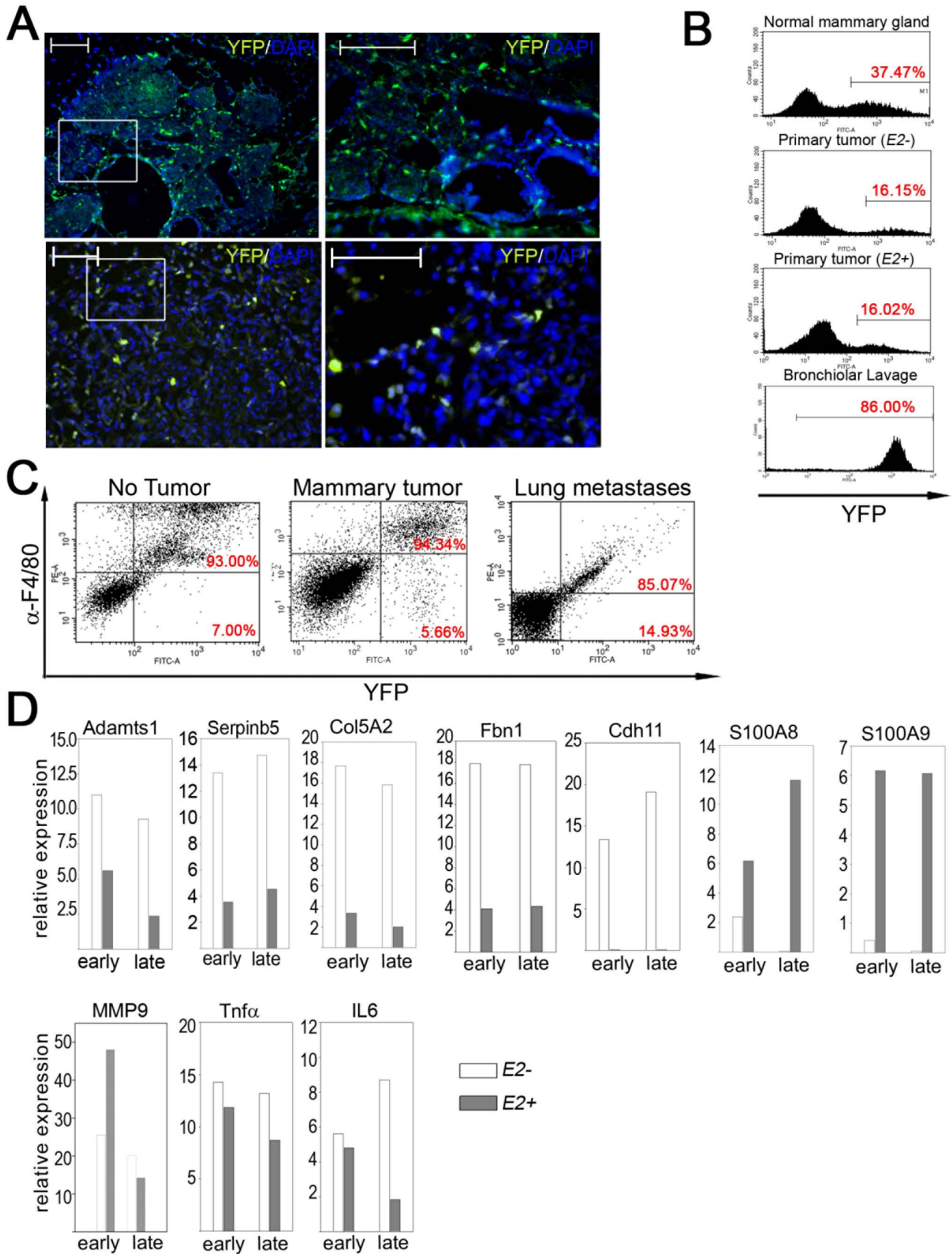
Supplementary Figure 1



Supplementary Figure 2



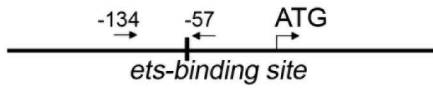
Supplementary Figure 3



Supplementary Figure 4

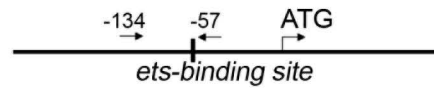
A

Timp1



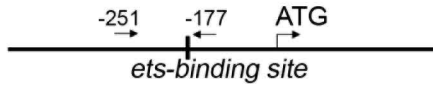
Mouse	GCGTCCA	GGAA	GCCTGGAGGCA
Rat	GCGTCCA	GGAA	GCCTGGAGGCA
Dog	GCATCCA	GGAA	GCCTGGAGGCC
Human	GCATCCA	GGAA	GCCTGGAGGCC

Timp3



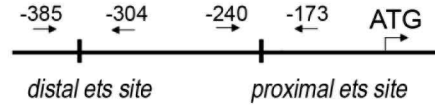
Mouse	TTCCTATAA	GGAT	ETGAA
Rat	TTCCTAAA	GGAT	ETGAA
Dog	TTCCTATAA	GGAT	ETGAA
Human	TTCCTATAA	GGAT	ETGAA

Thbs2



Mouse	GCC-----TGAGTGT-CACCA	GGAA	GTTTCTTCACGTGACCT
Rat	GCC-----CGAGTGT-CACT	GGAA	GTTTGTTCACGTGACCT
Dog	-ACTTT-----CCGTGGC-ACCT	GGAA	TTCCACTCA-----
Human	TATAA---AACTCAGCACCAACT	GGAT	TTGTGGCAAACCTGAGAG

Thbs1



Proximal Ets site

ets-binding site

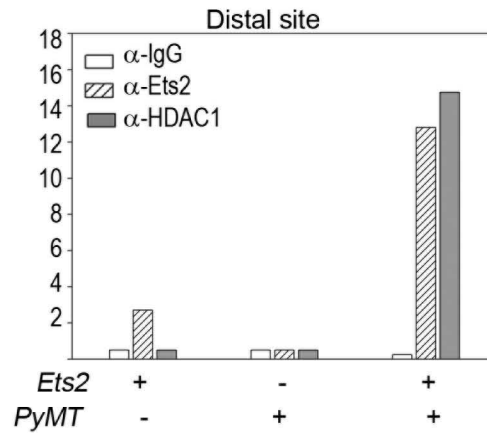
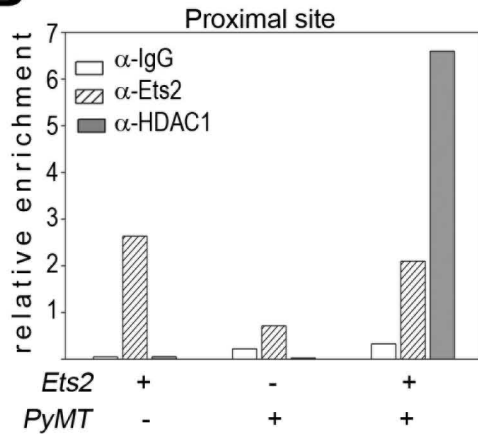
Mouse	GCGCTCTTTTTTATACTGGATAACCGTT	GGAAA	GTAAA
Human	TCTCTCTCTCTCTCTCATGCTCTCT	GGAAA	GTAA-

Distal Ets sites

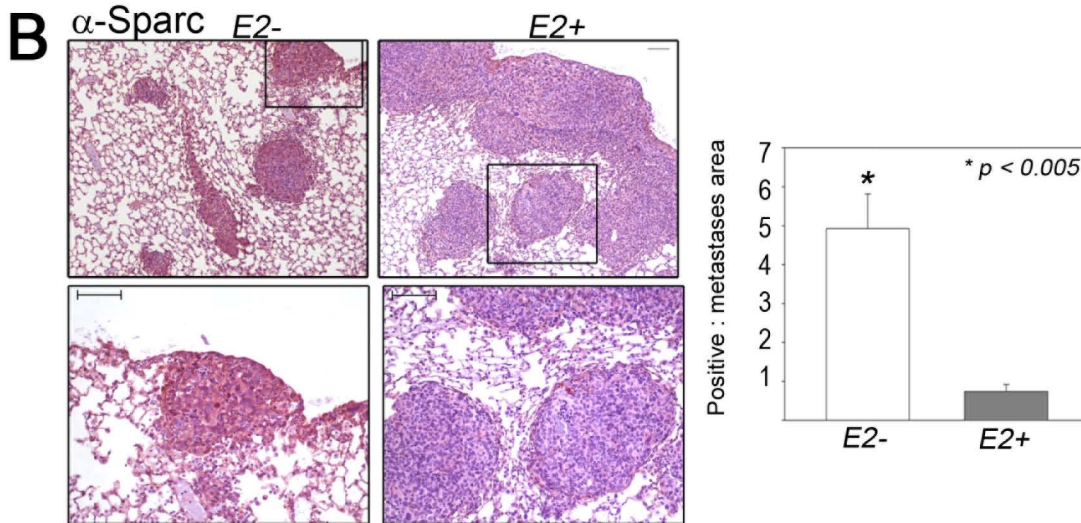
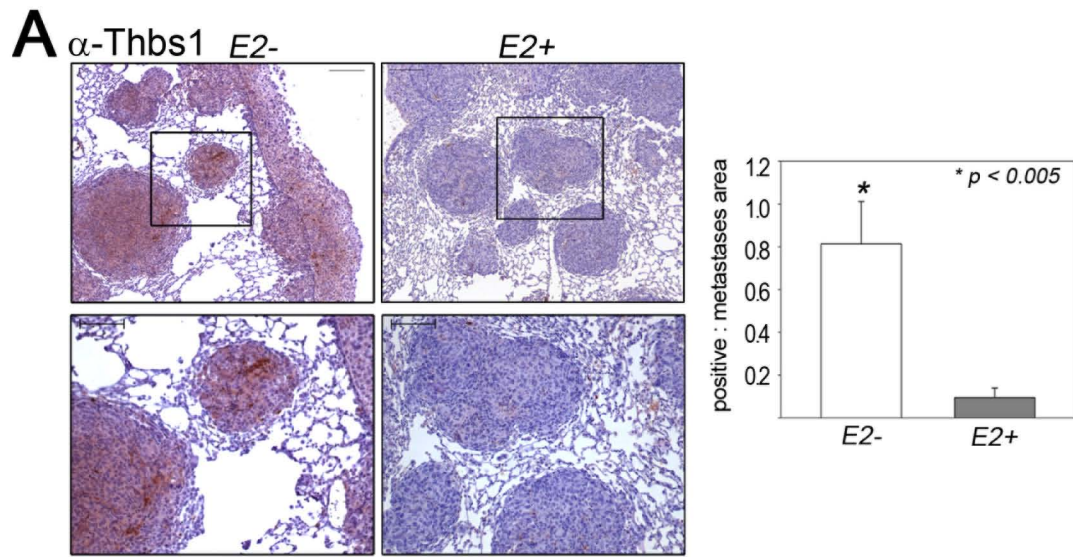
ets-binding site

Mouse	CCCCAAGA	TTTCT	---CCCCA
Human	CCCCAAGA	TTTCT	TACTCTCT

B

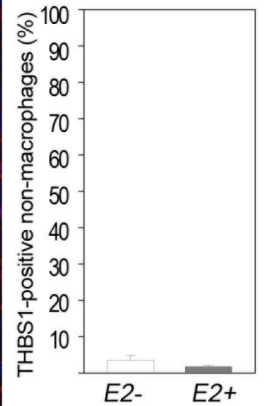
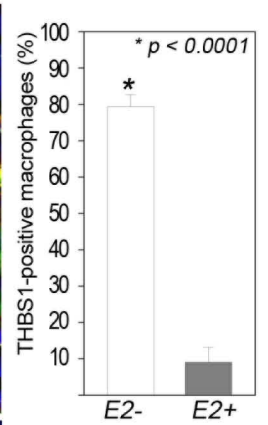
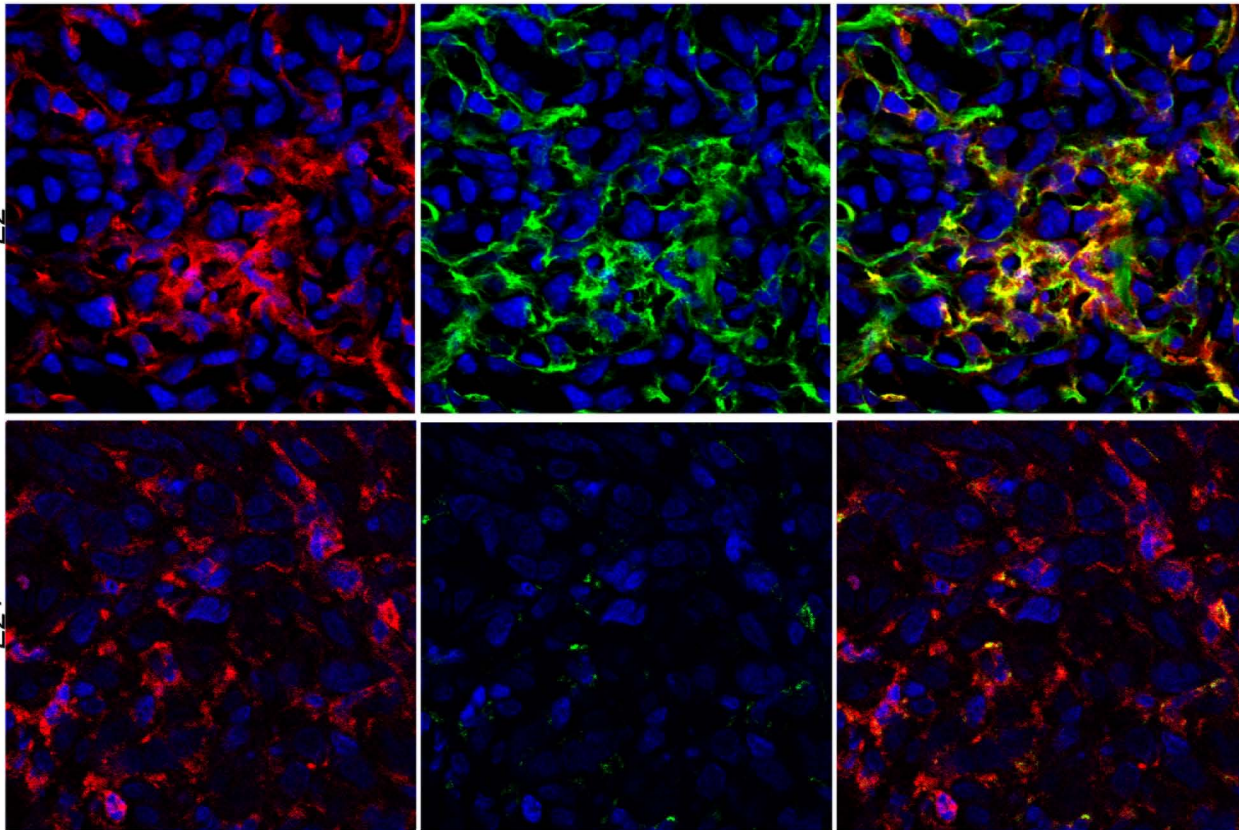


Supplementary Figure 5

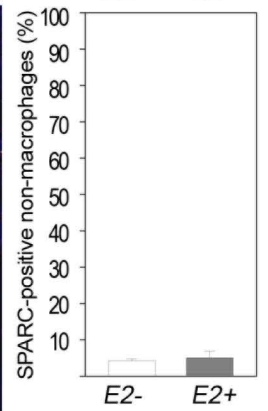
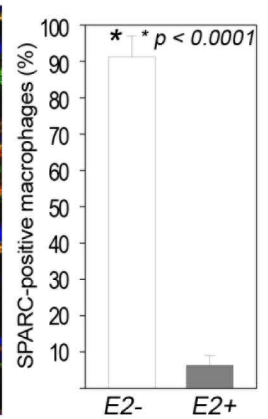
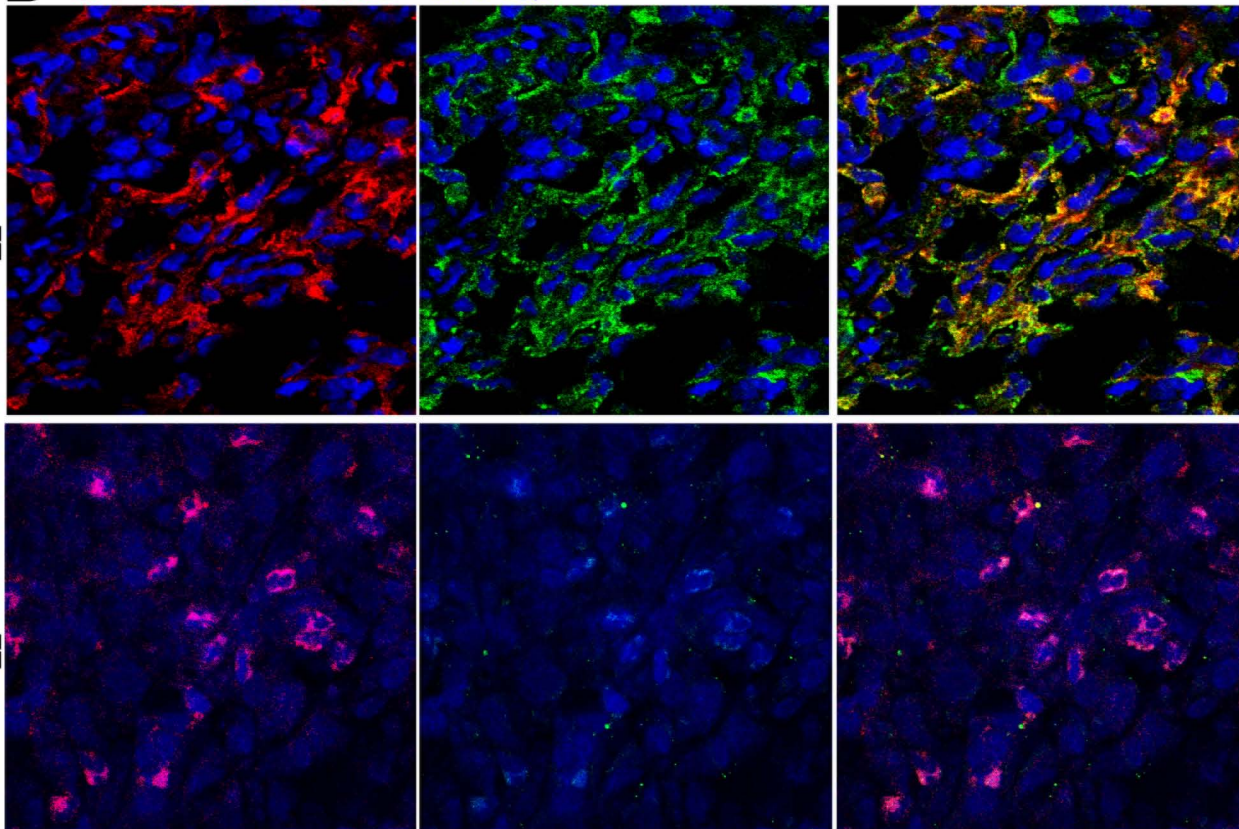


Supplementary Figure 6

A α -F4/80 / α -THBS1 / DRAQ5

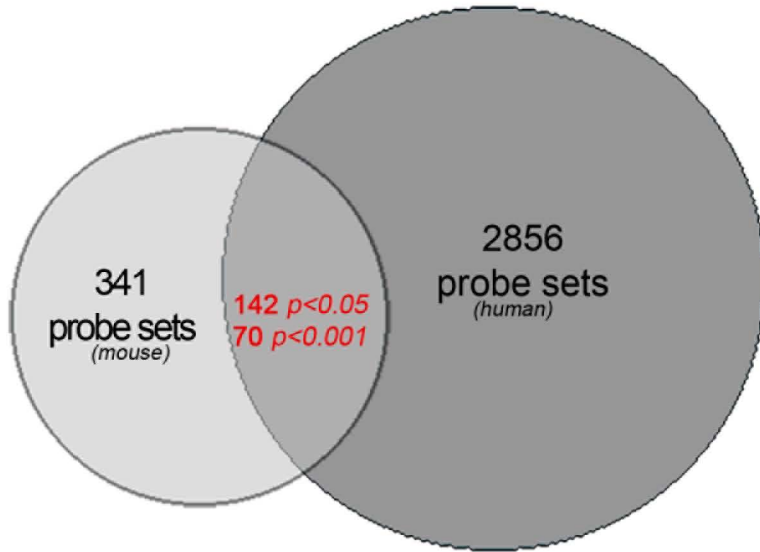


B α -F4/80 / α -SPARC / DRAQ5



Supplementary Figure 7

A



B

Cellular component

Biological process

