

Figure S1, Nakayama et al.

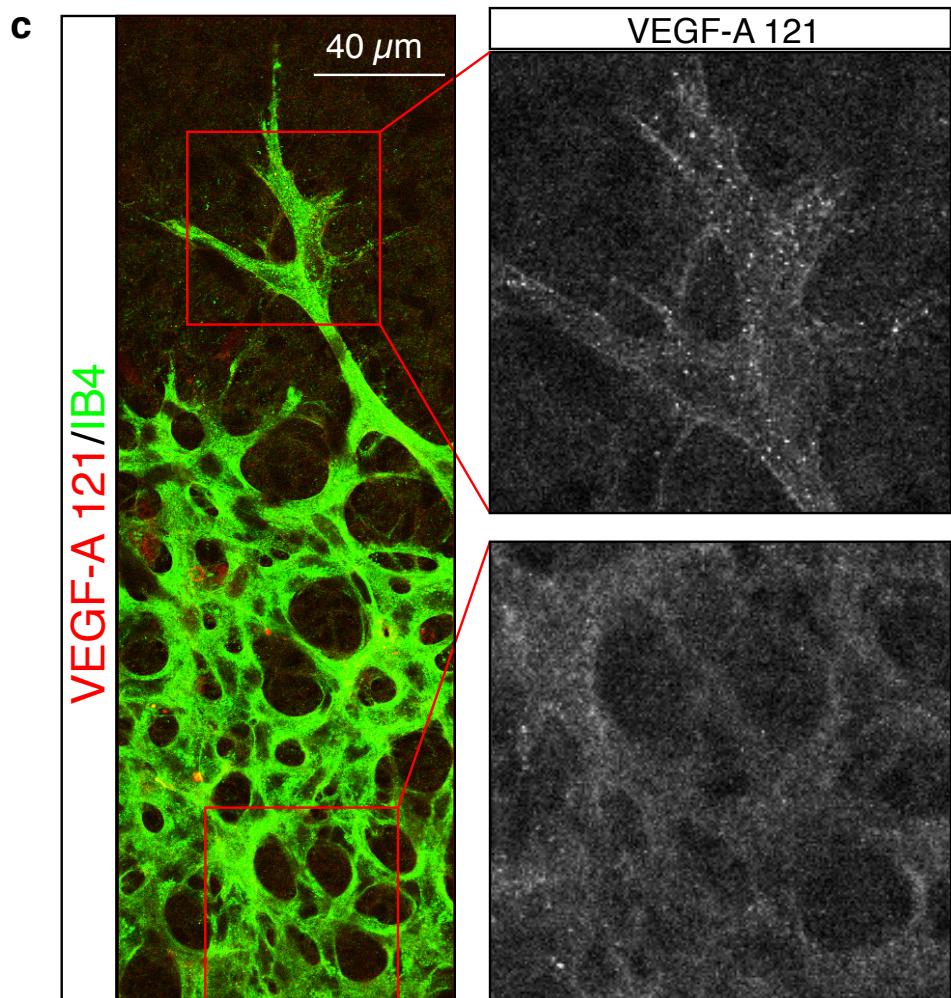
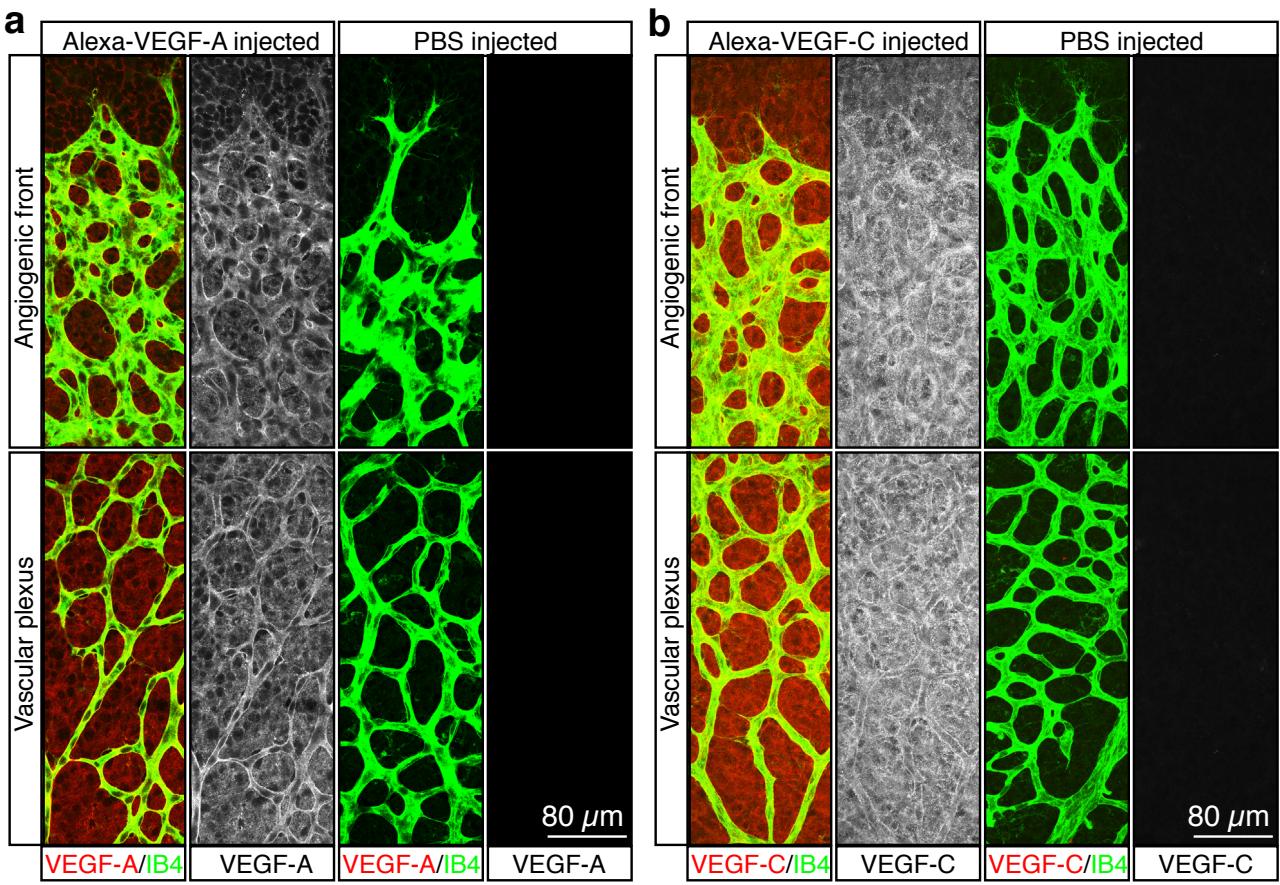


Figure S2, Nakayama et al.

a

MSNEVETSTT NGQPDQQQAAP KAPSKEEKKK GSEKT**D**EYLL ARFKGDGVKY
KAKLIGIDDV PDARGDK**MSQ D**SMMK LKGMA AAGRSGQHQH QRIWVNISLS
GIKIIDEKTG VIEHEHPVNK ISFIARDVTD NRAFGYVCGG EGQHQFFFAIK
TGQQAEPLVV DLKDLFQVIY NVKKKEEDKK KVEEANKAEE NGSEALMTLD
DQANKLKLGV DQMDFLGDM S TPPDLNSPTE SKDILLVDLN SEIDTNQNSL
RENPFLTNGV TSCSLPRPKP QASFLPENAF SANLNNFPPTP NPDPFRQDDPF
AQPDQSAPSS FDSLTSQDQK KASLSSSSTP QSKGPLNGDT DYFGQQFDQL
SNRTGKPEAQ GGPWPYPSSQ TQQAVRTQNG VSEREQNGFH IKSSPNPFVG
SPPKGLSVPN GVQDQLESSV QSSAHDSIAI IPPPQSTKPG RGRRTAKSSA
NDILLASDIFA SEPPGQMSPT QQPAPQPSNF LDLFKGNAPA PVGPLVGLGT
VPVTPPQAGP WTPVYVSPST TVVPGAIISG QPPSFRQPLV FGTTPAVQVW
NQSPSPFATPA SPPPPTVWCP TTSVAPNAWS STSPLGNPFQ SNNIFPPPTM
STQSSPQPM M SSVLATPPQP PPRNGPLKDI PSDAFTGLDP LGDKEVKEVK
EMFKDFQLRQ PPLVPSRKGE TPPSGTSSAF SSYFNNKVGI PQEHVDHDDF
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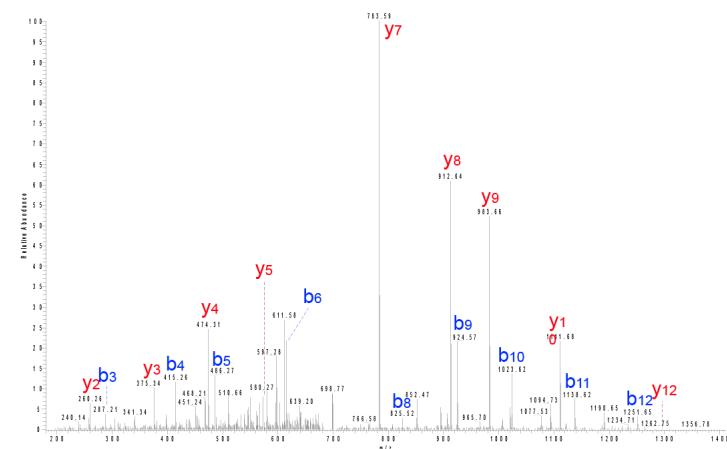
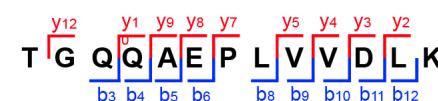
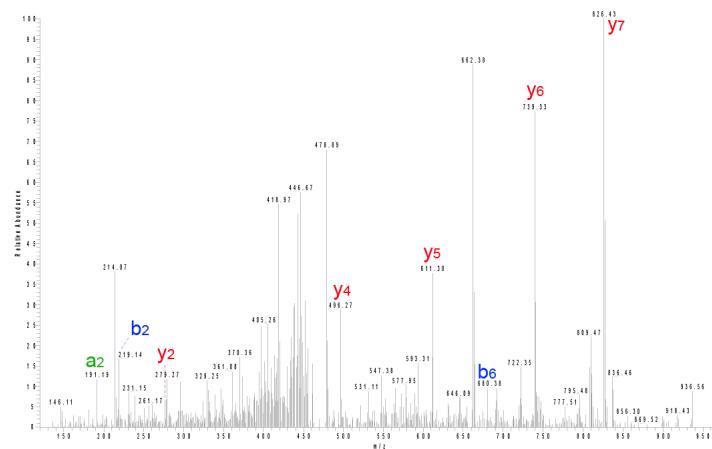
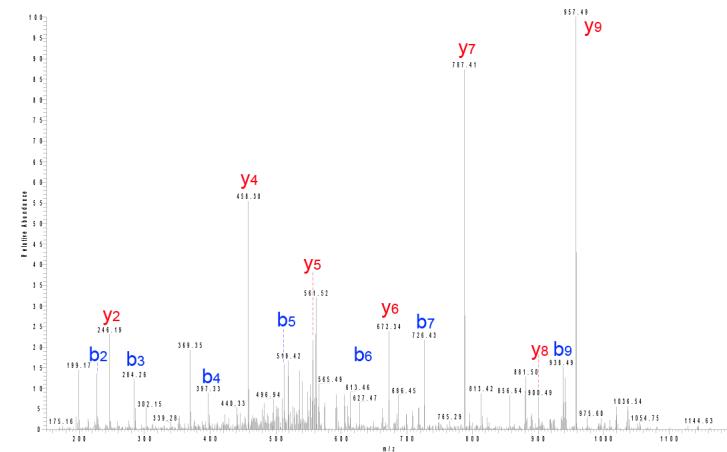
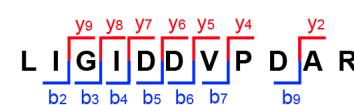
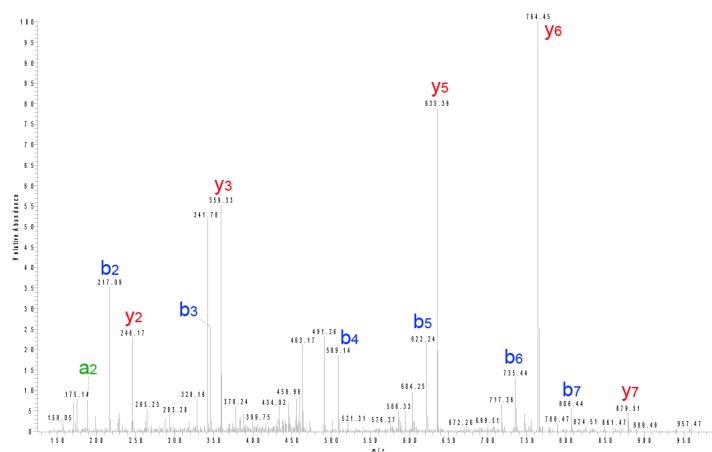
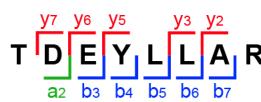
b

Figure S3, Nakayama et al.

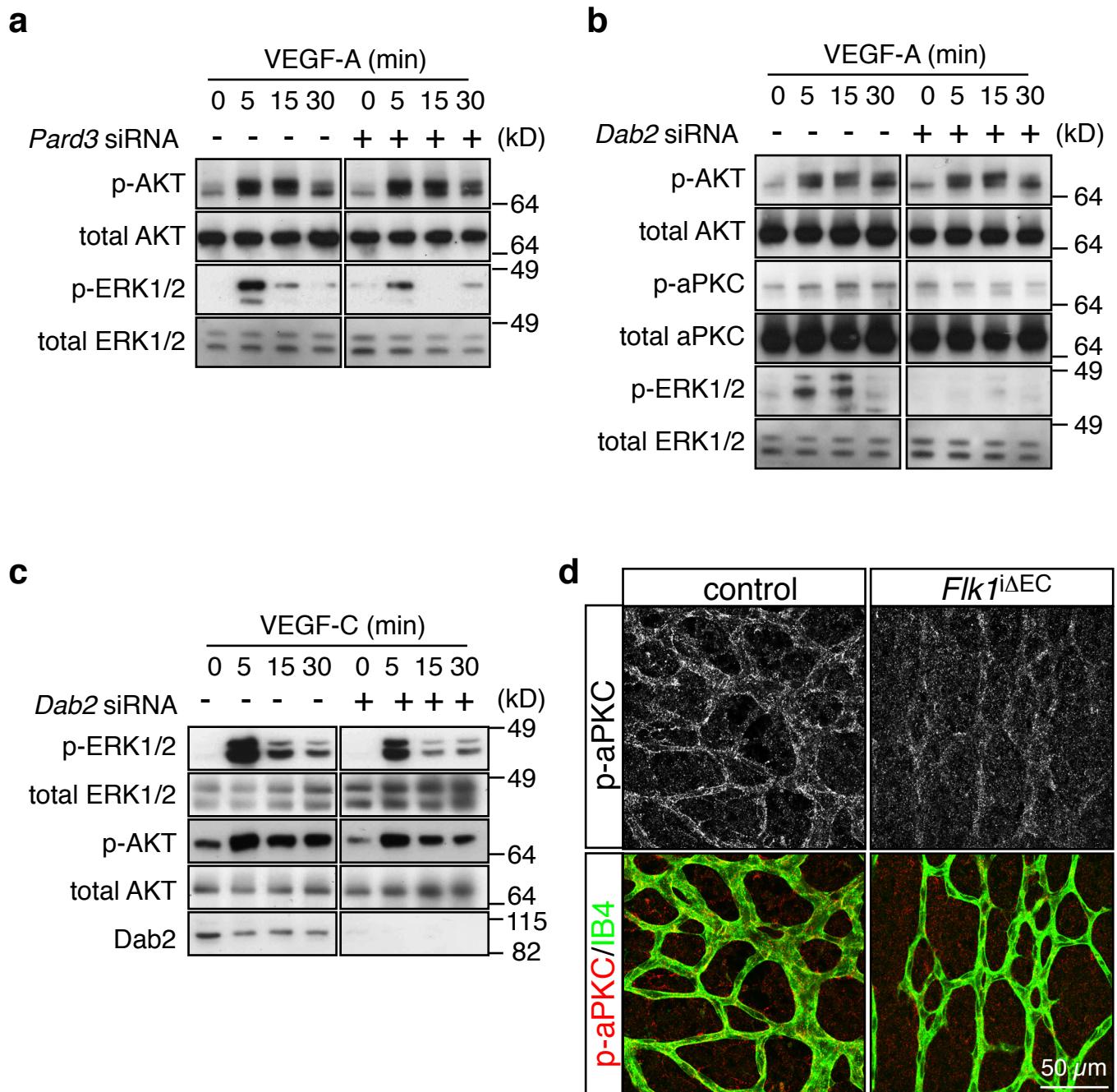


Figure S4, Nakayama et al.

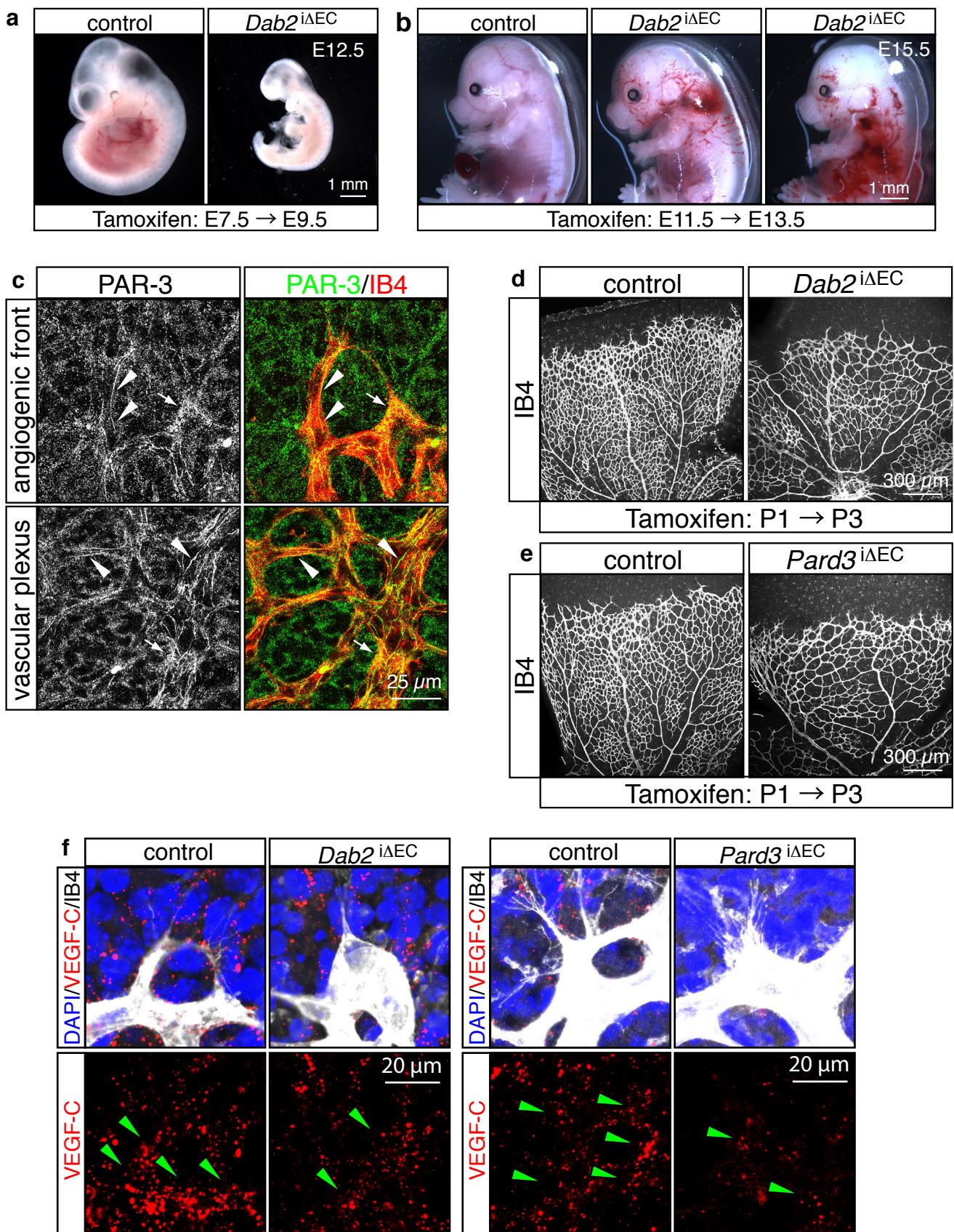


Figure S5, Nakayama et al.

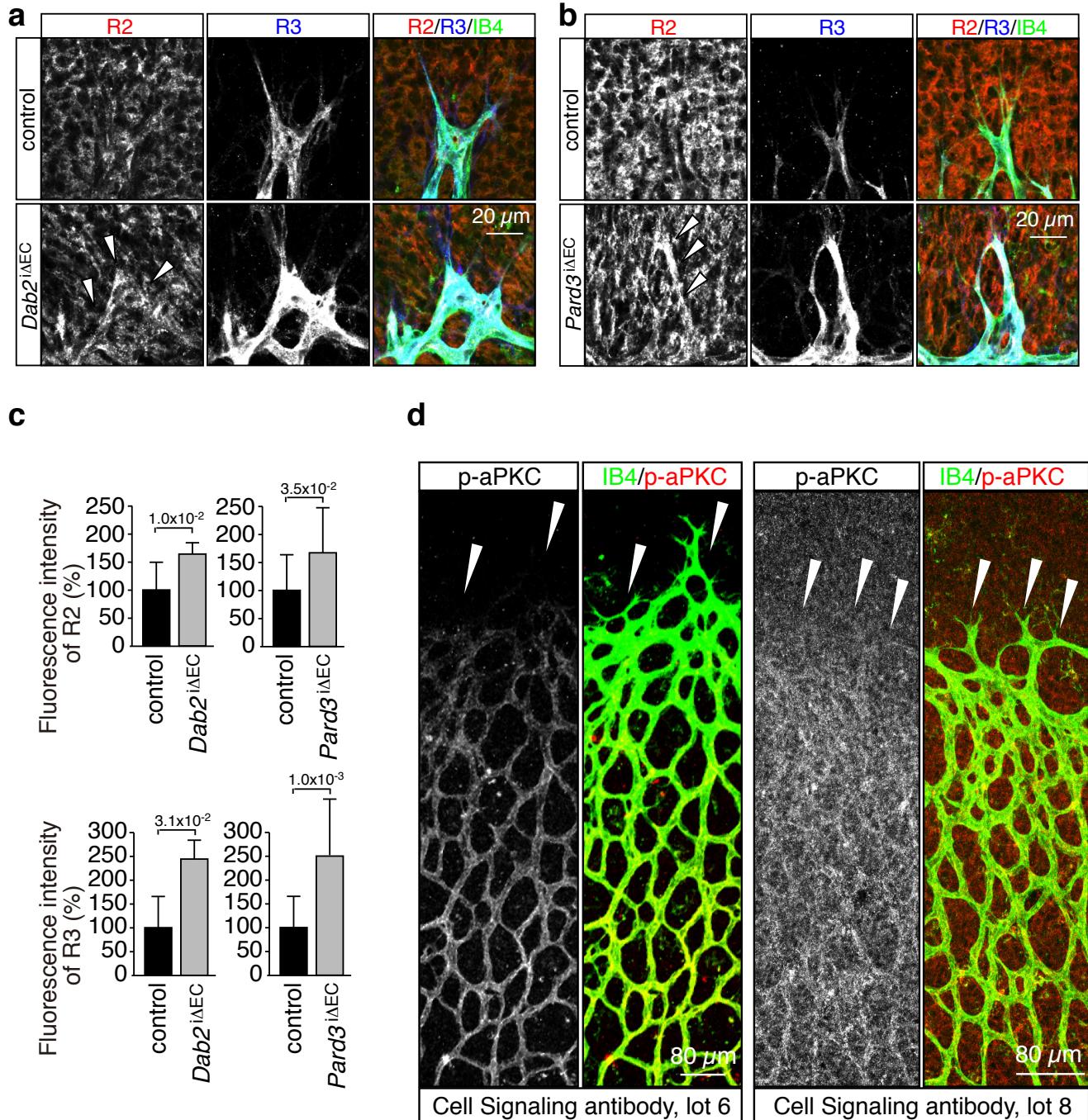


Figure S6, Nakayama et al.

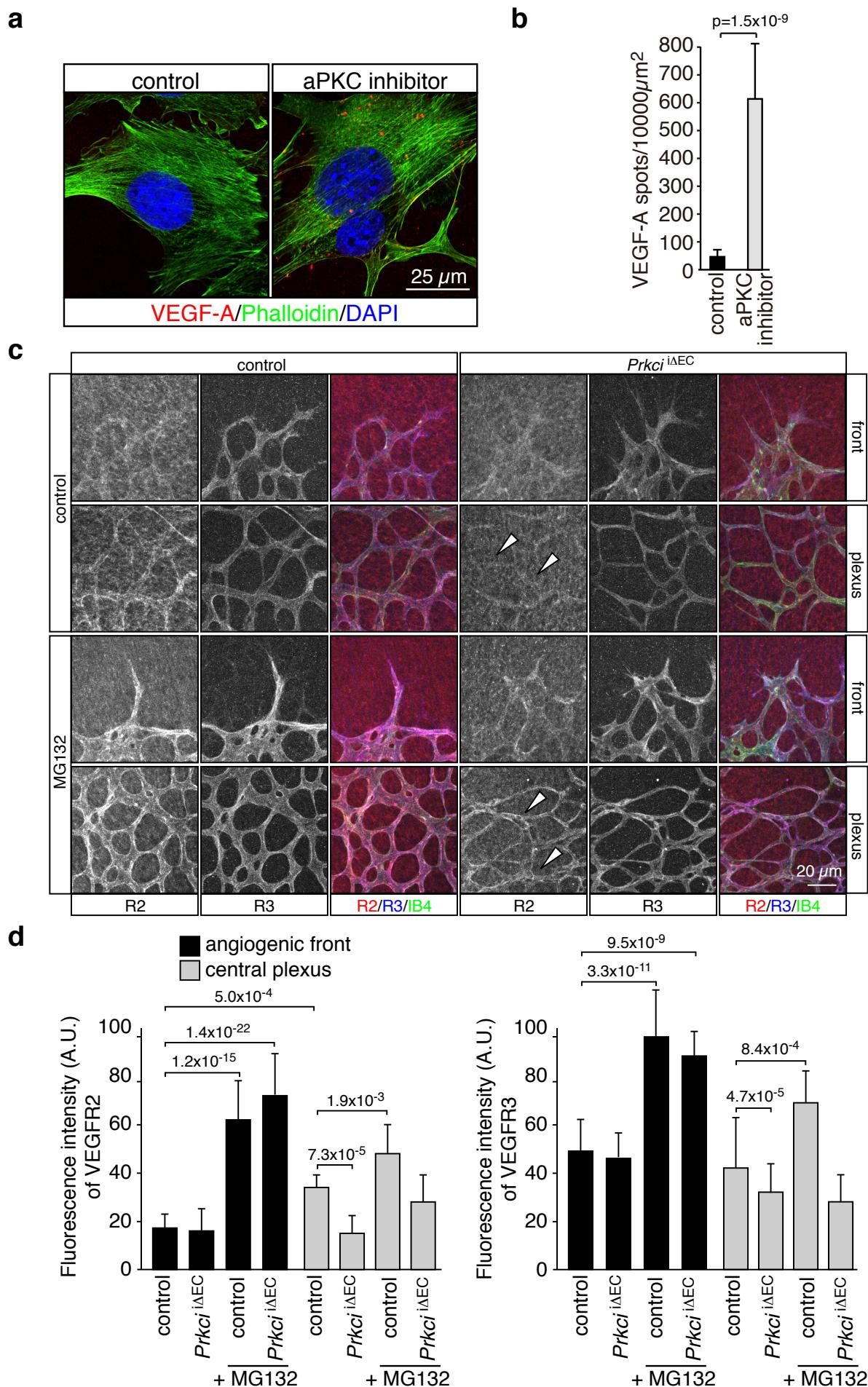


Figure S7, Nakayama et al.

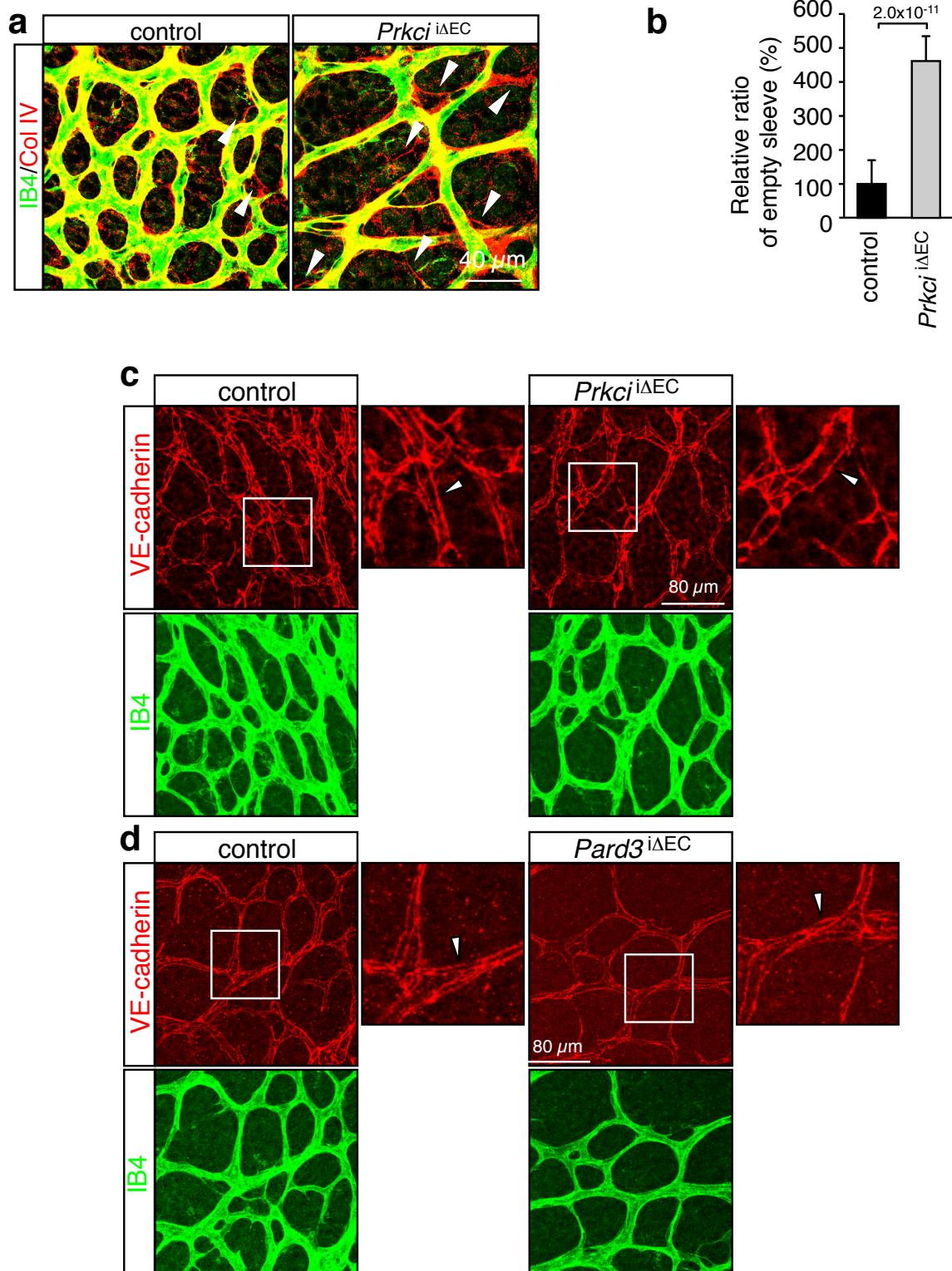


Figure S8, Nakayama et al.

Fig 3d

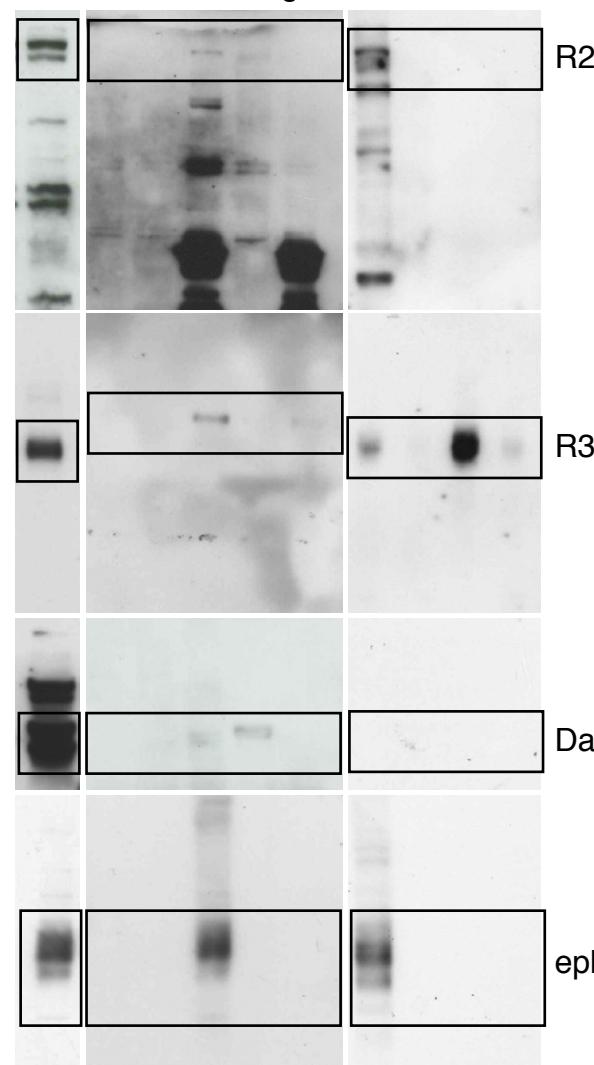


Fig 3e

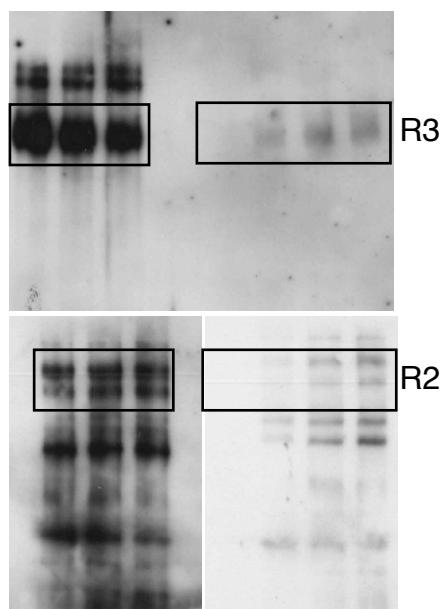


Fig 3c

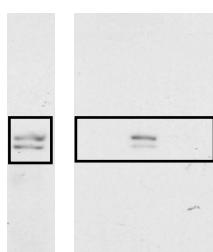


Fig 3f

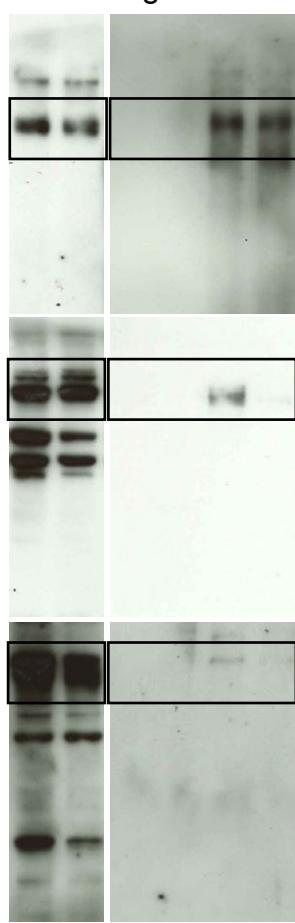


Fig 3g

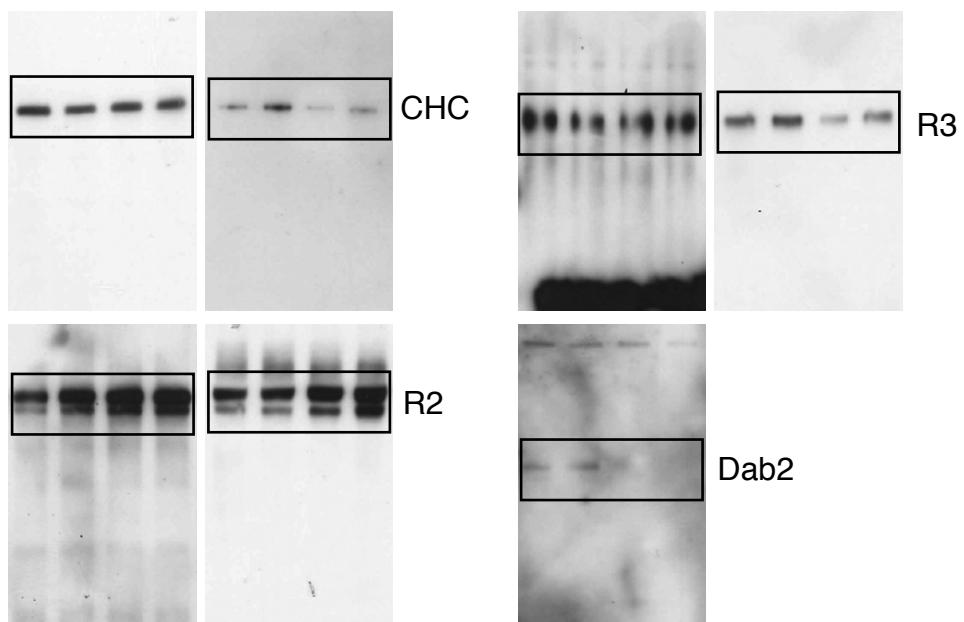


Fig 4d

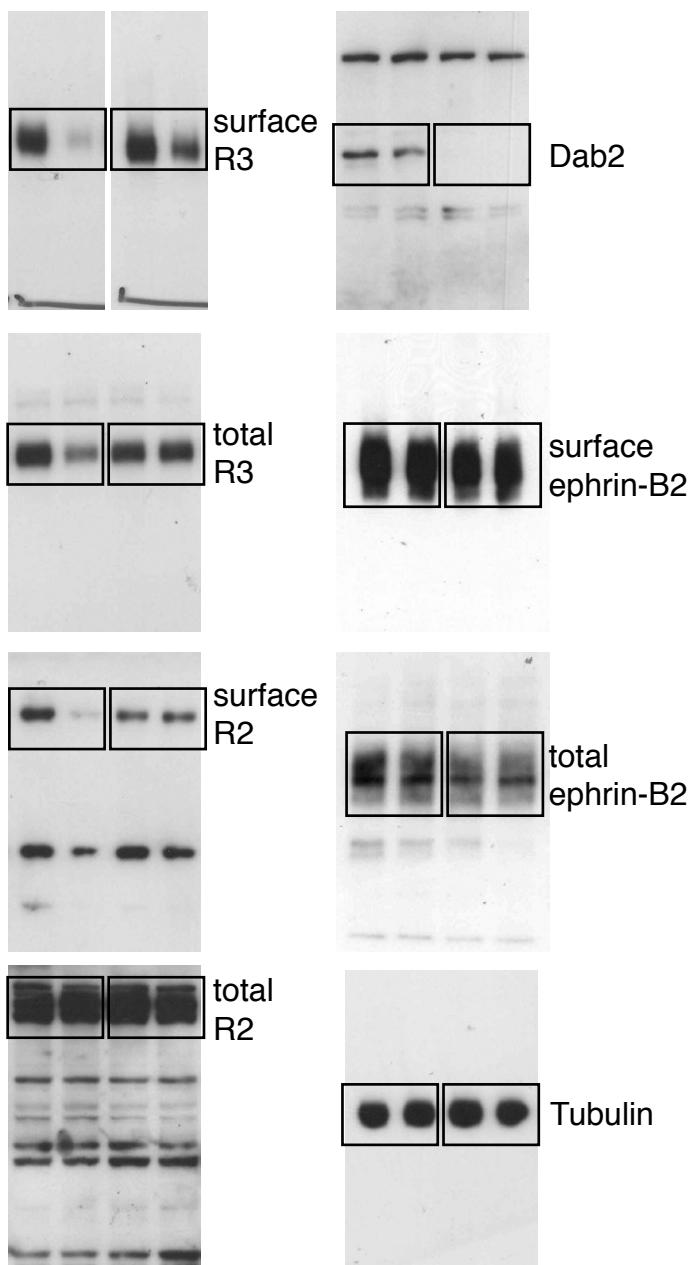


Fig 4e

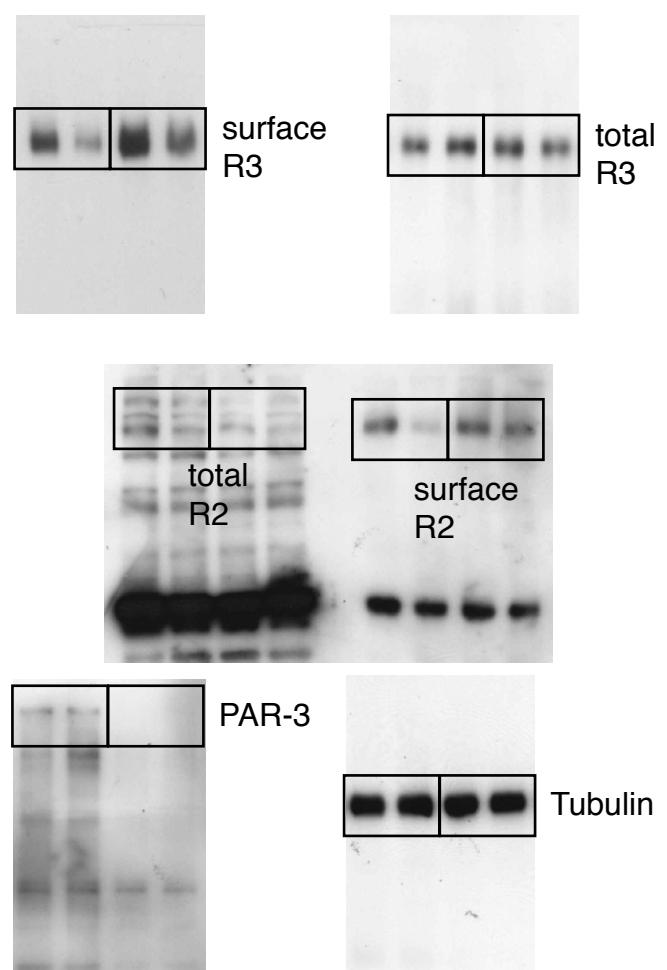


Fig 4f

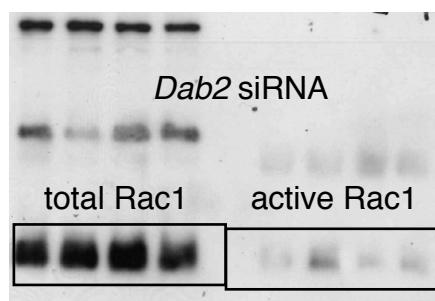
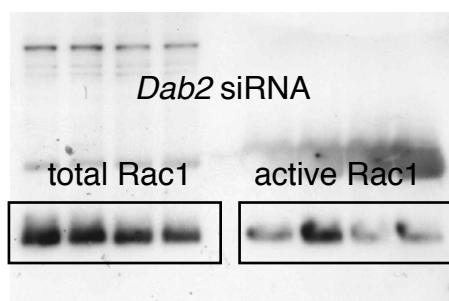
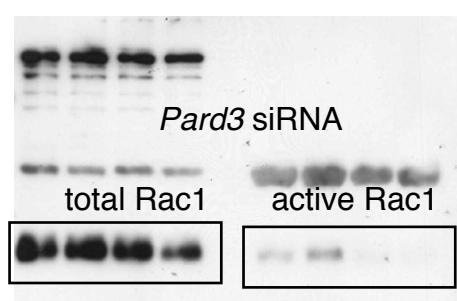


Fig 4f



Pard3 siRNA



Pard3 siRNA



Fig 6a

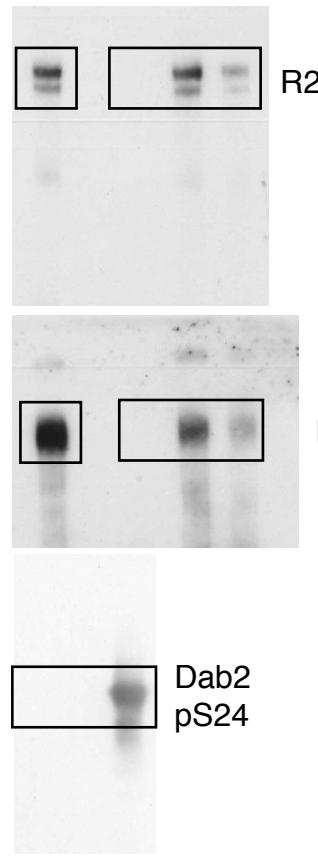


Fig 6c

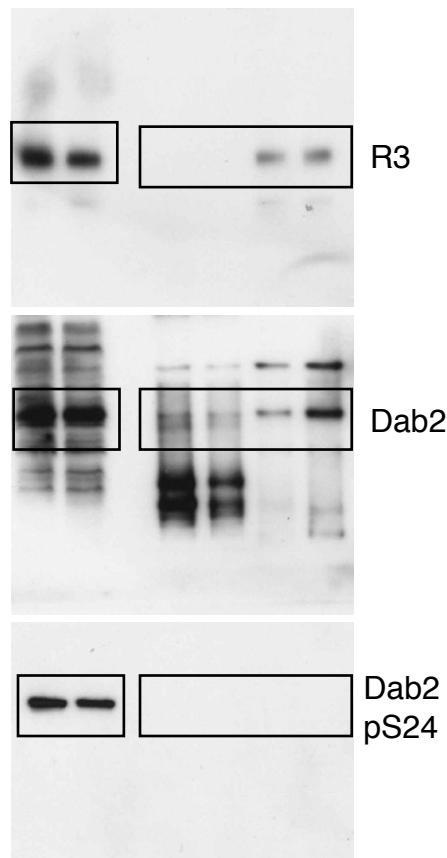


Fig 6d

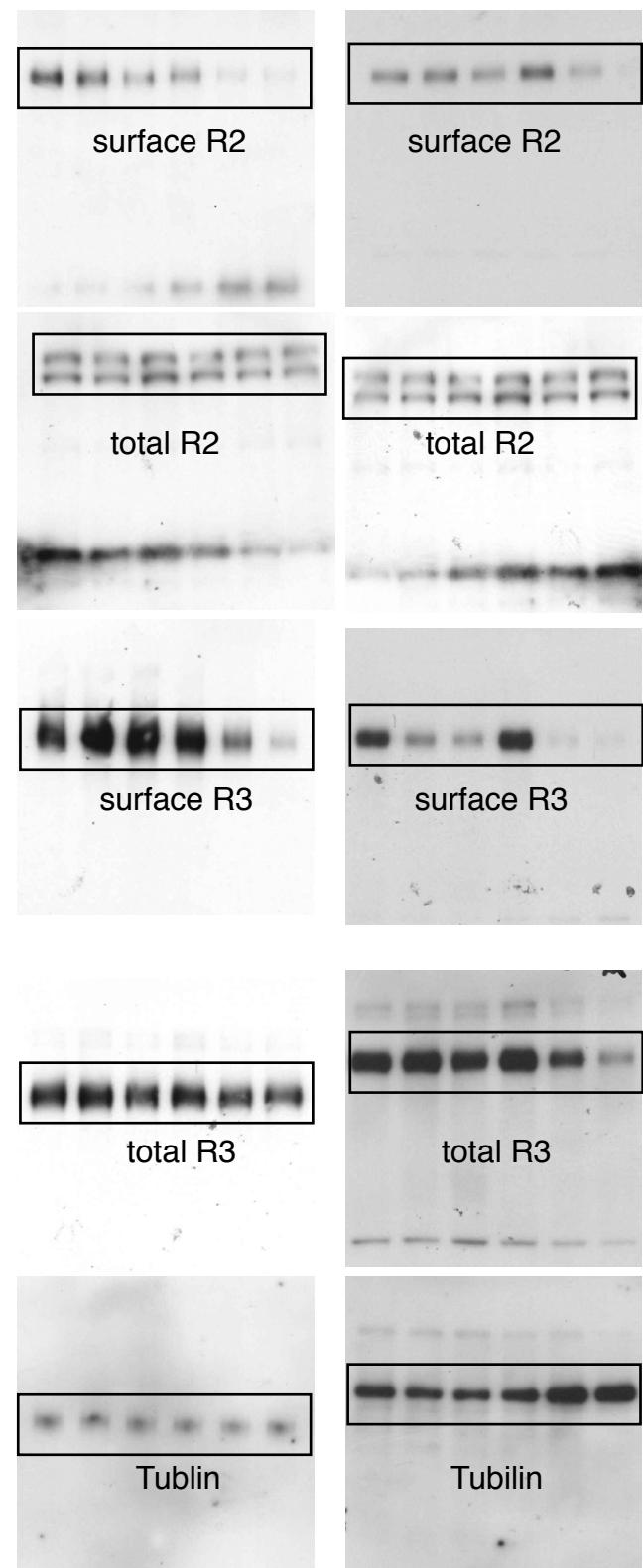


Fig 6e

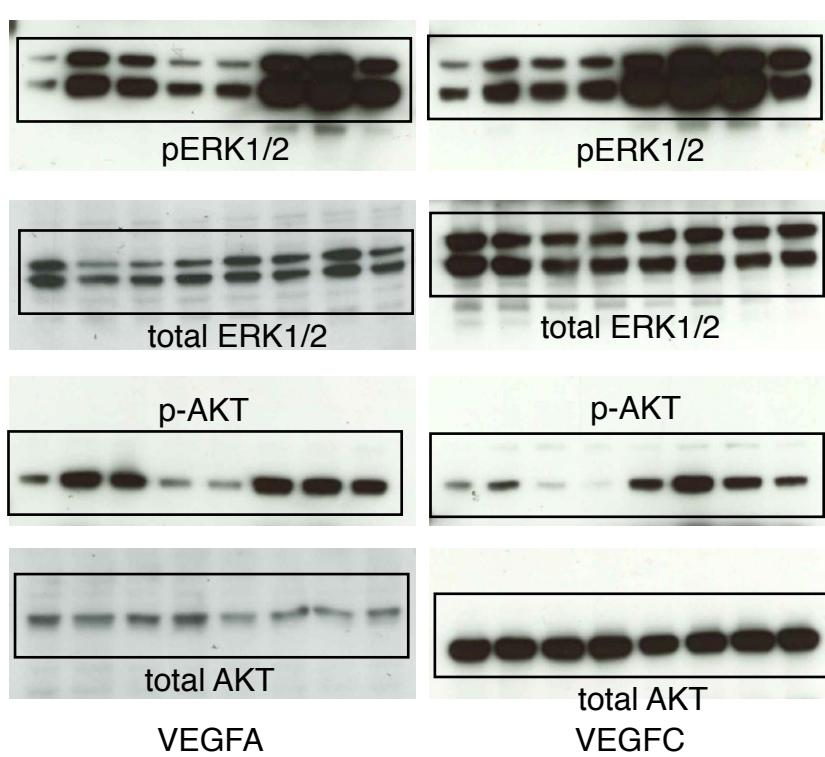


Fig S4a

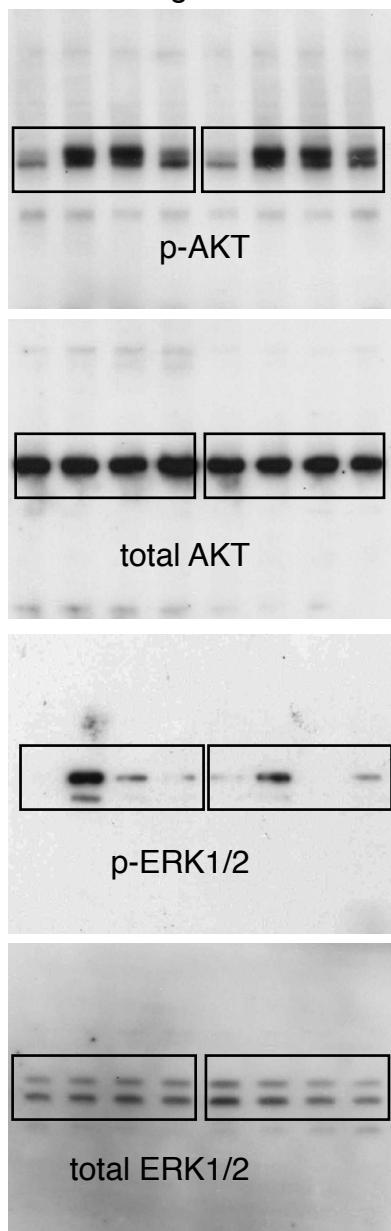


Fig S4b

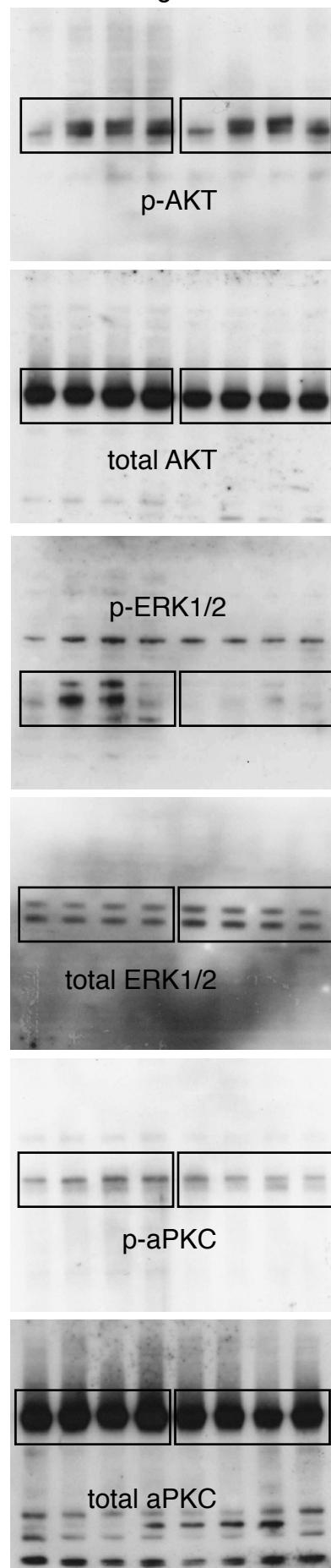


Fig S4c

