

Figure 1.
Saitoh et al.

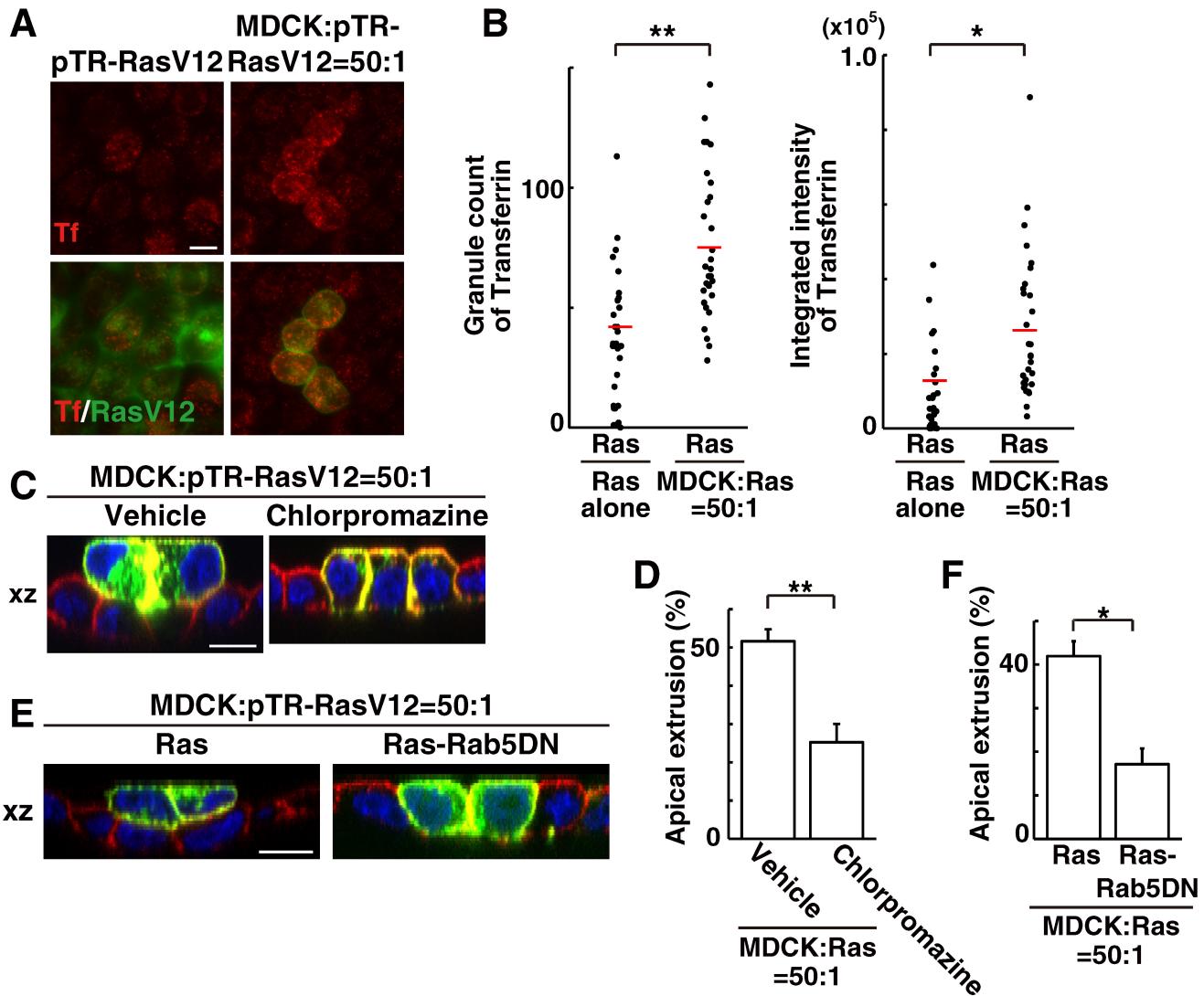


Figure 2.
Saitoh et al.

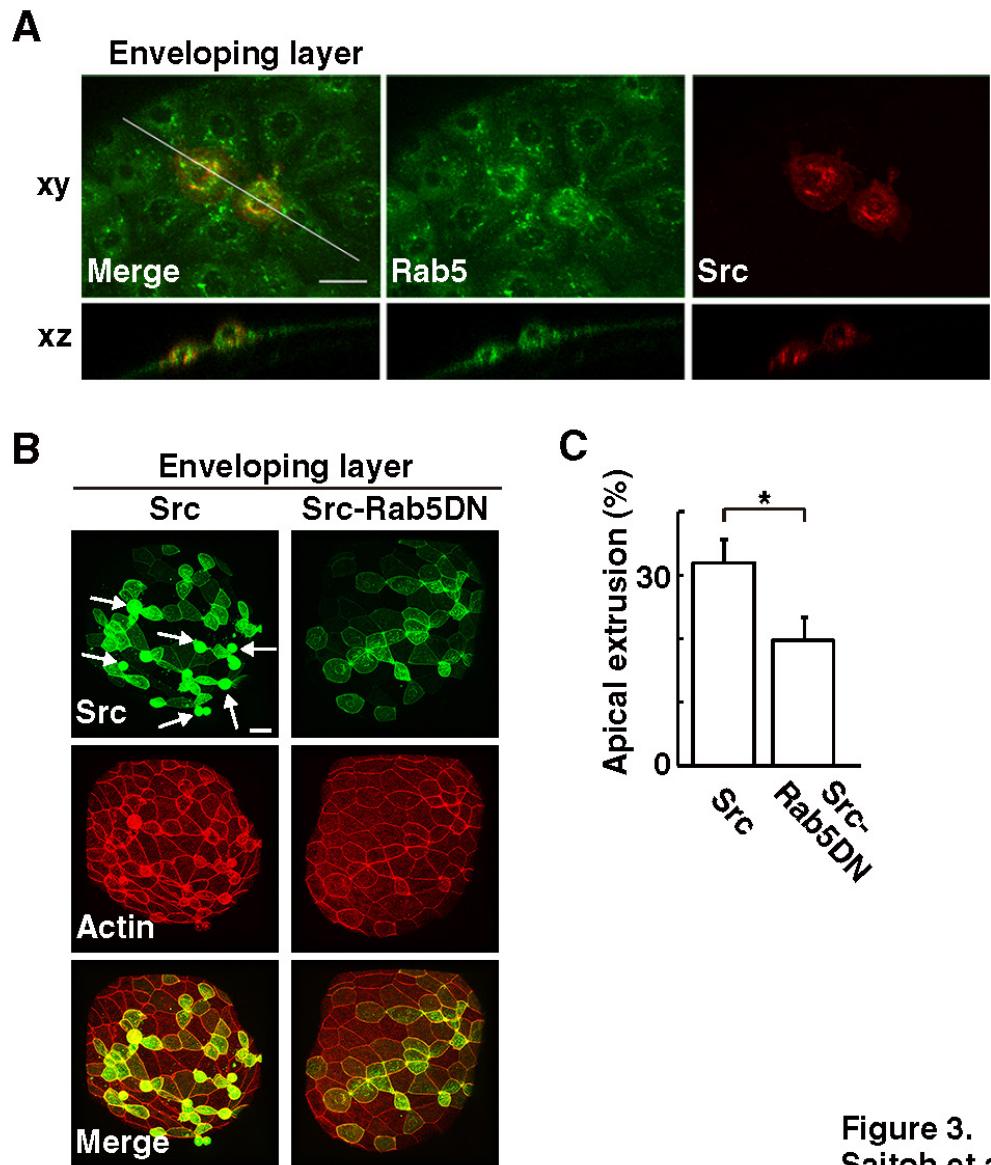


Figure 3.
Saitoh et al.

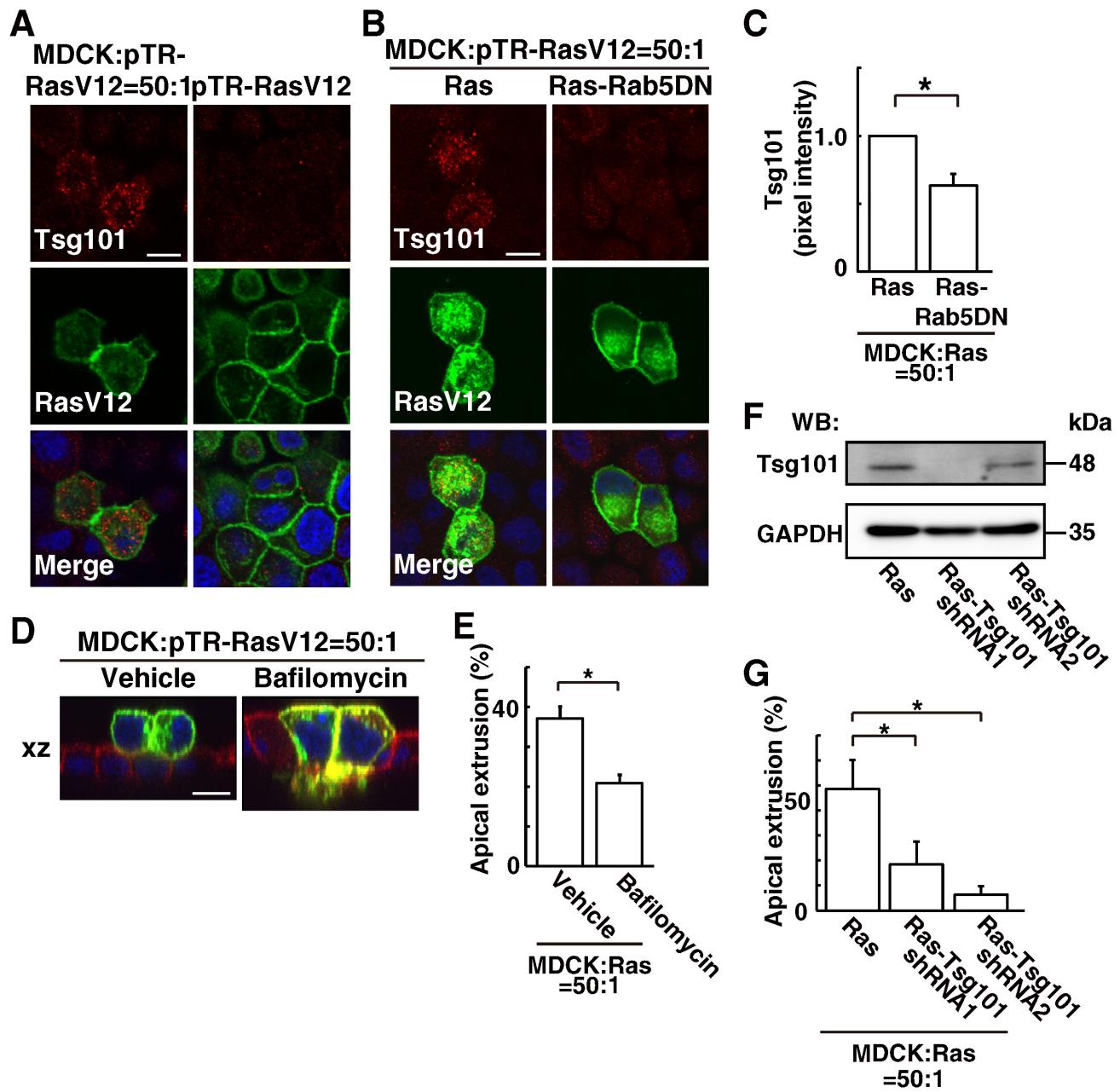


Figure 4.
Saitoh et al.

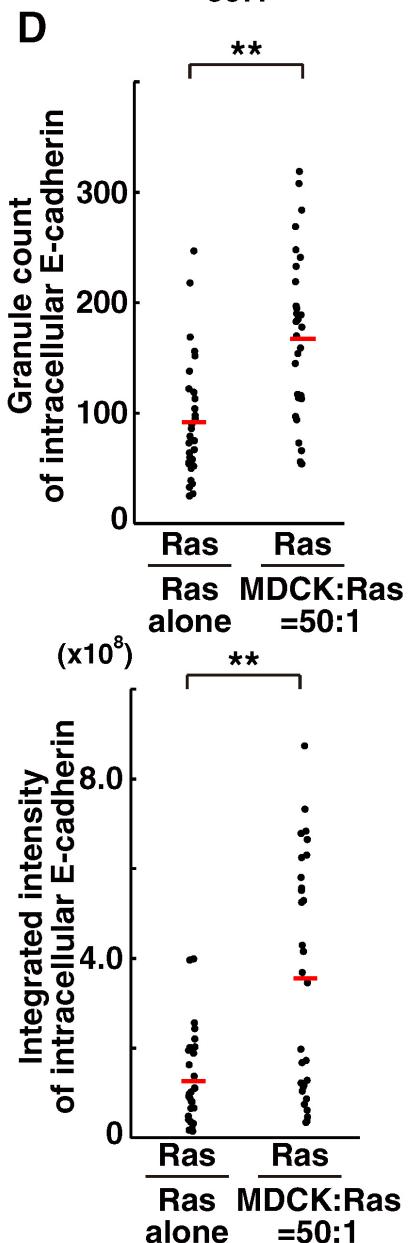
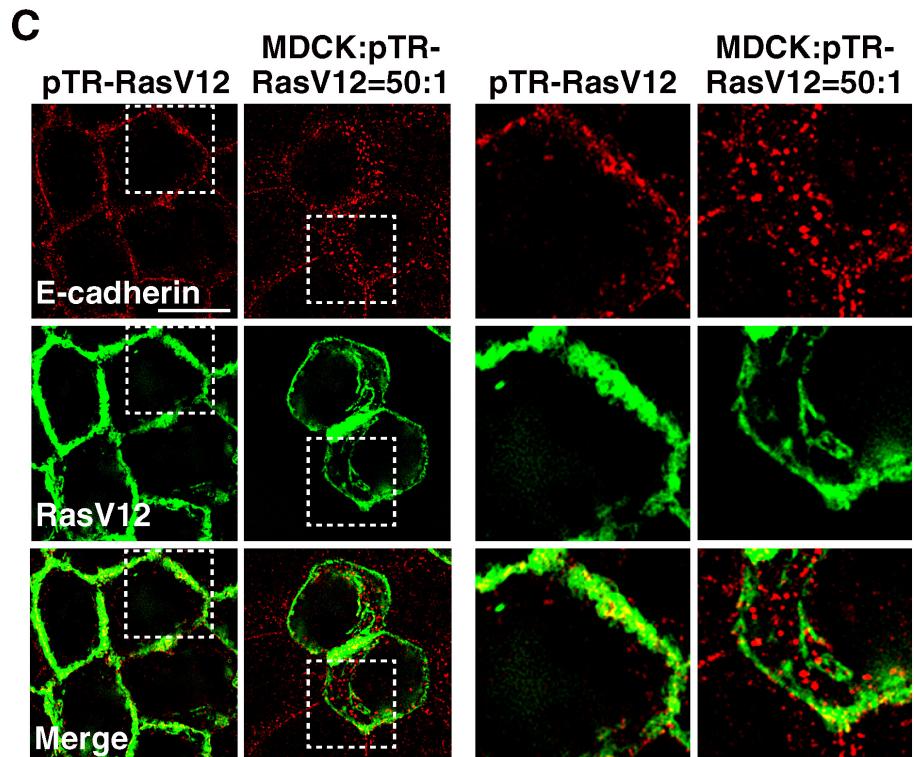
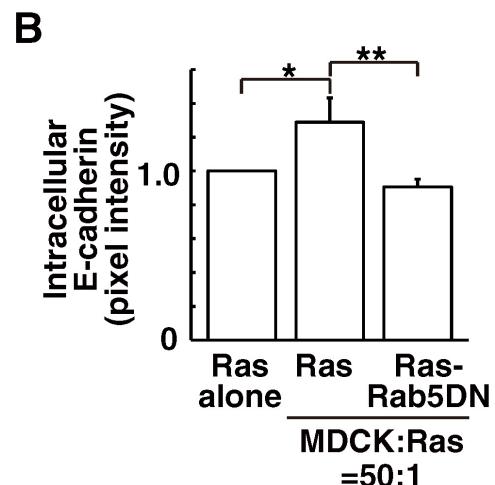
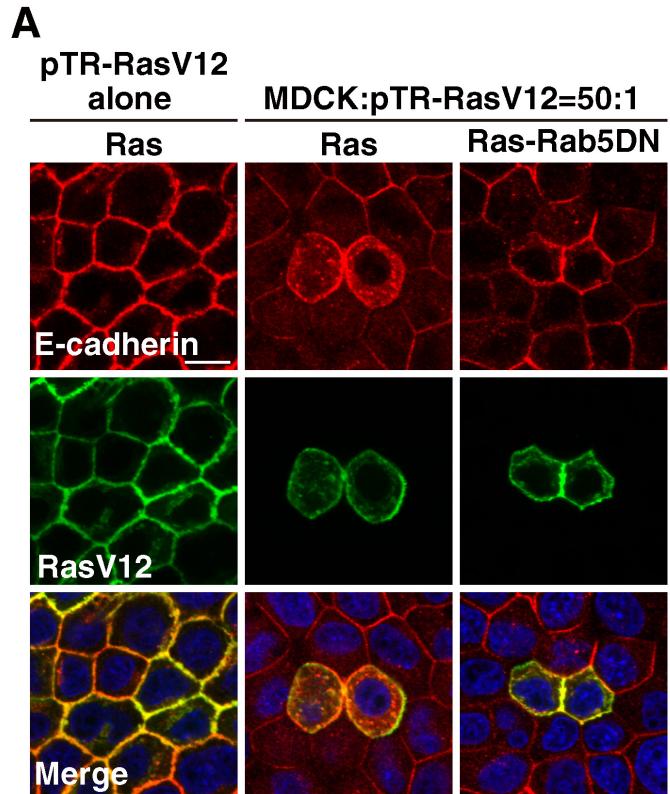


Figure 5.
Saitoh et al.

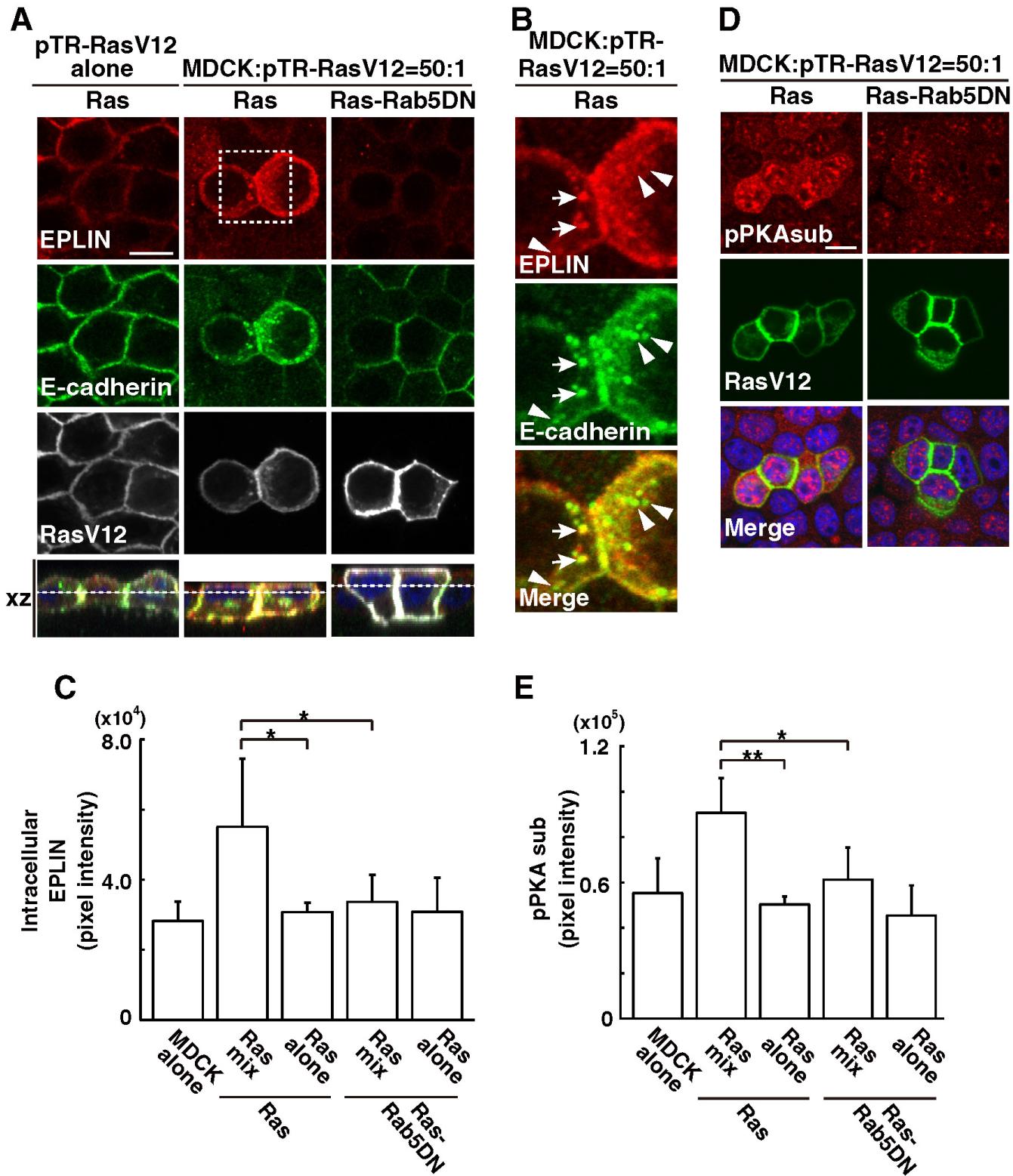


Figure 6.
Saitoh et al.

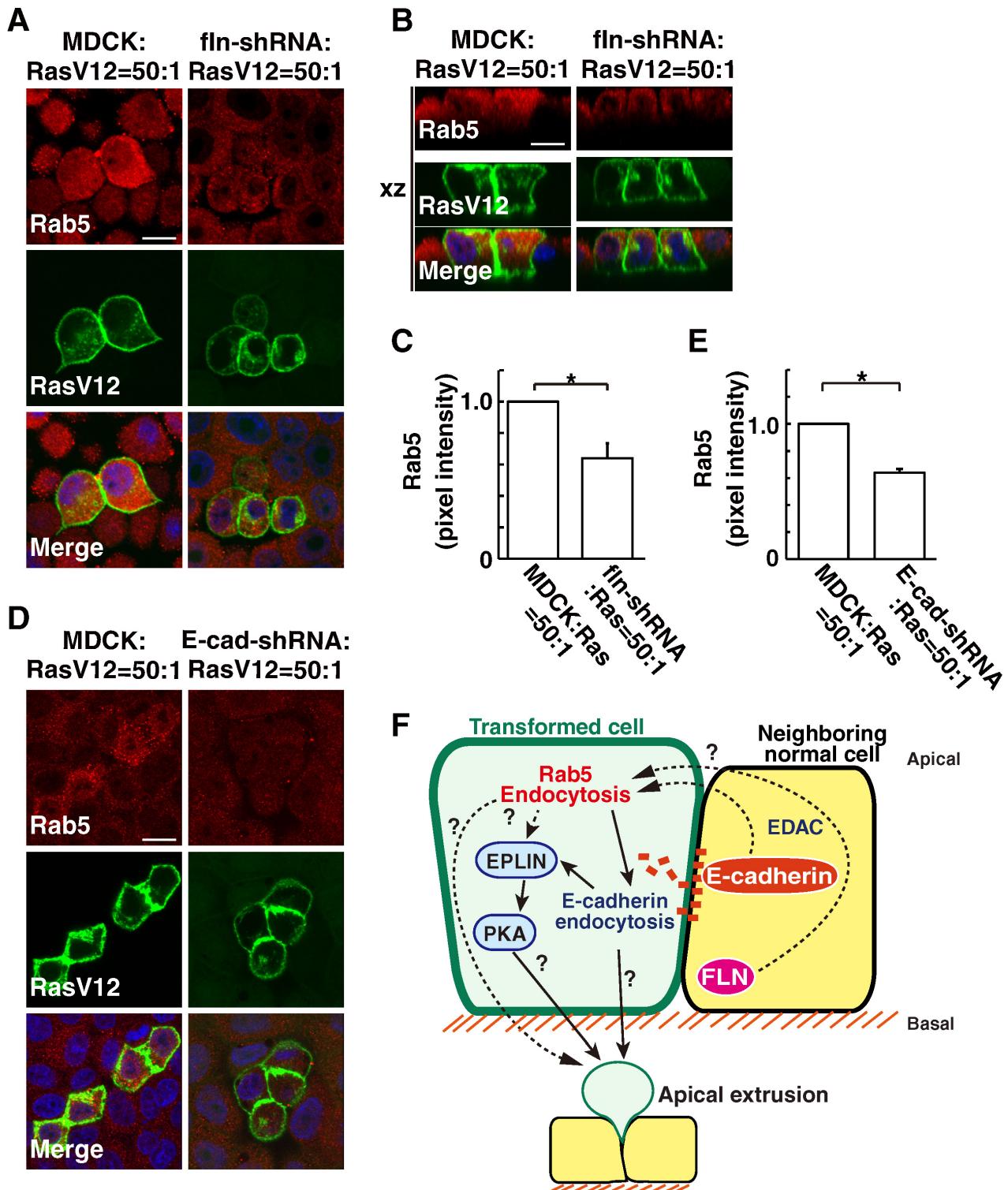


Figure 7.
Saitoh et al.

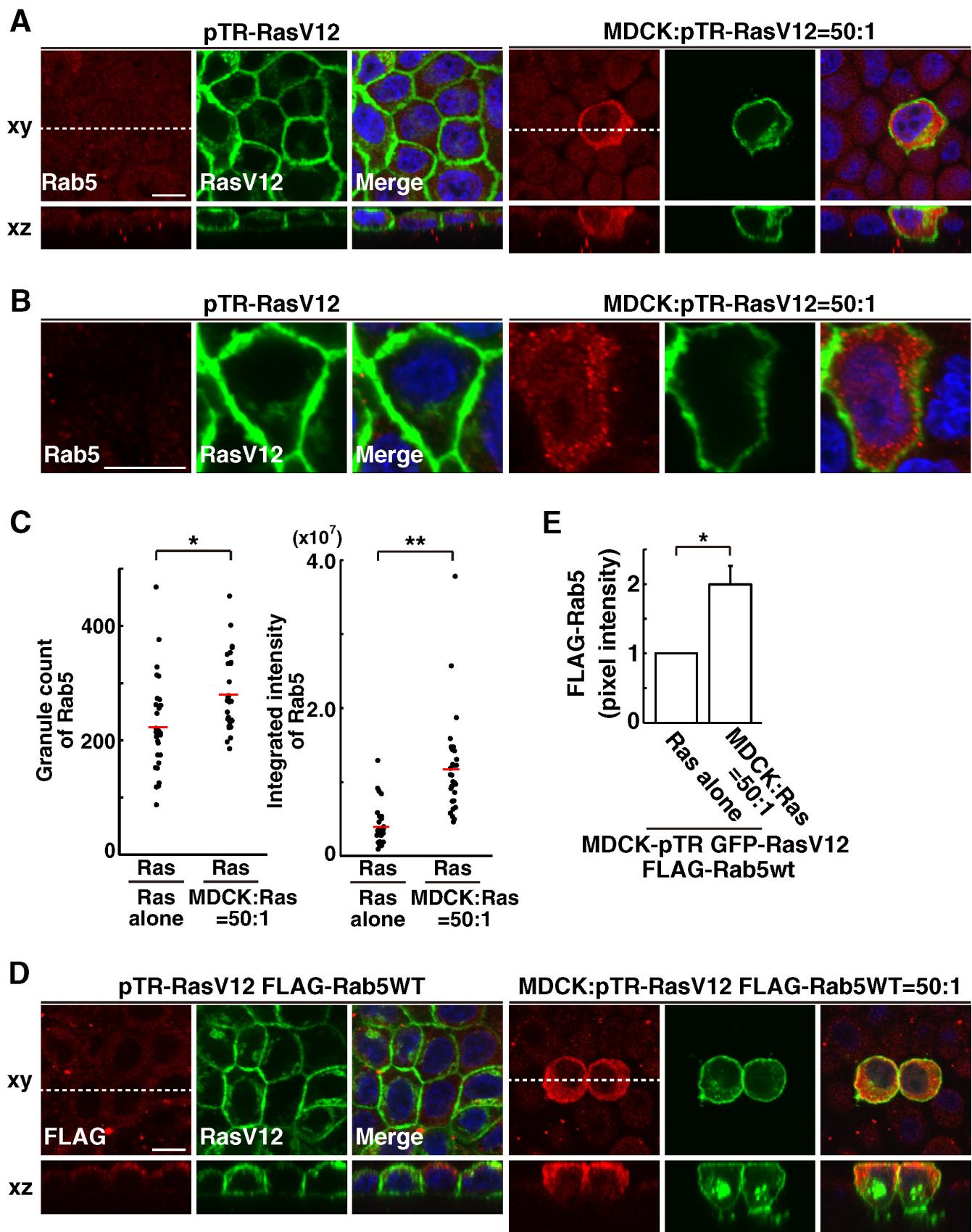


Figure S1.
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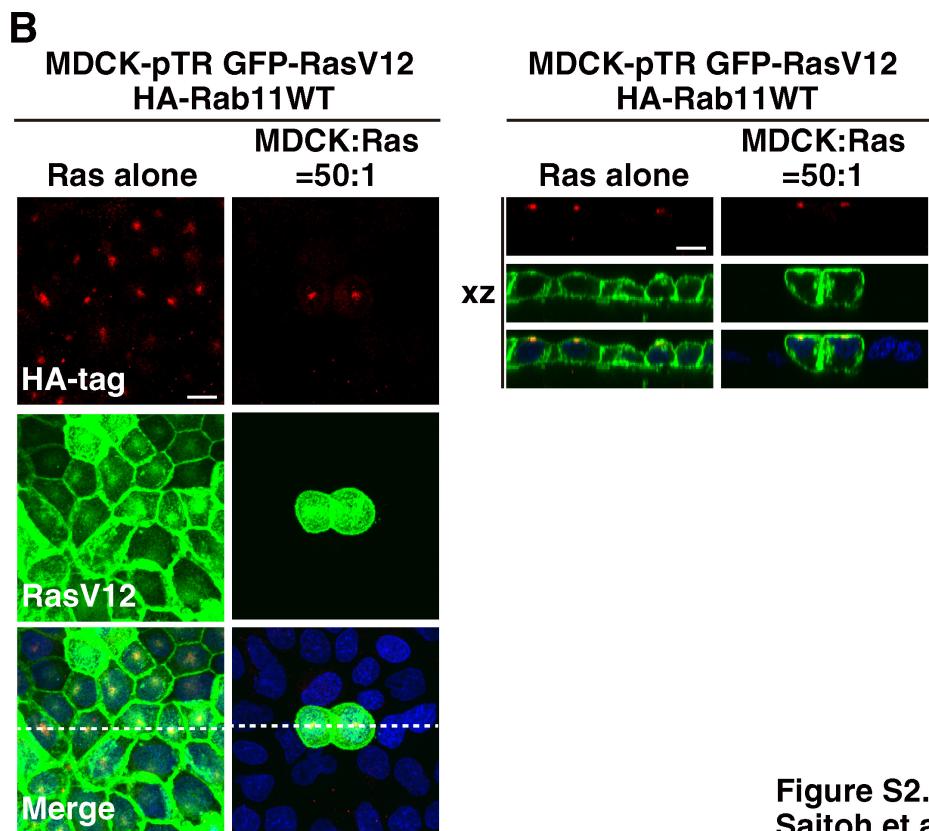
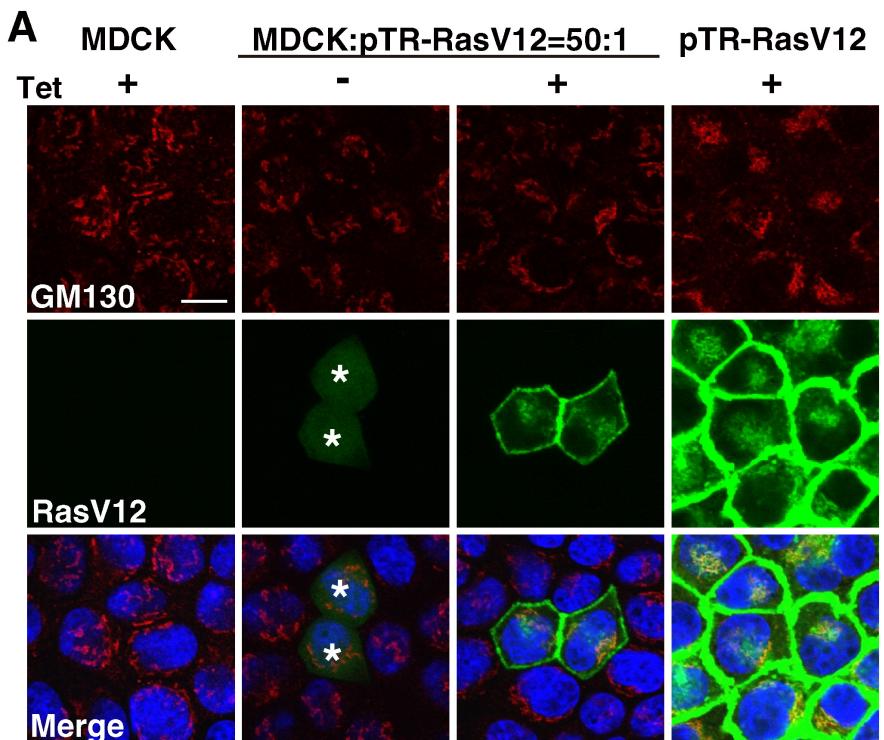


Figure S2.
Saitoh et al.

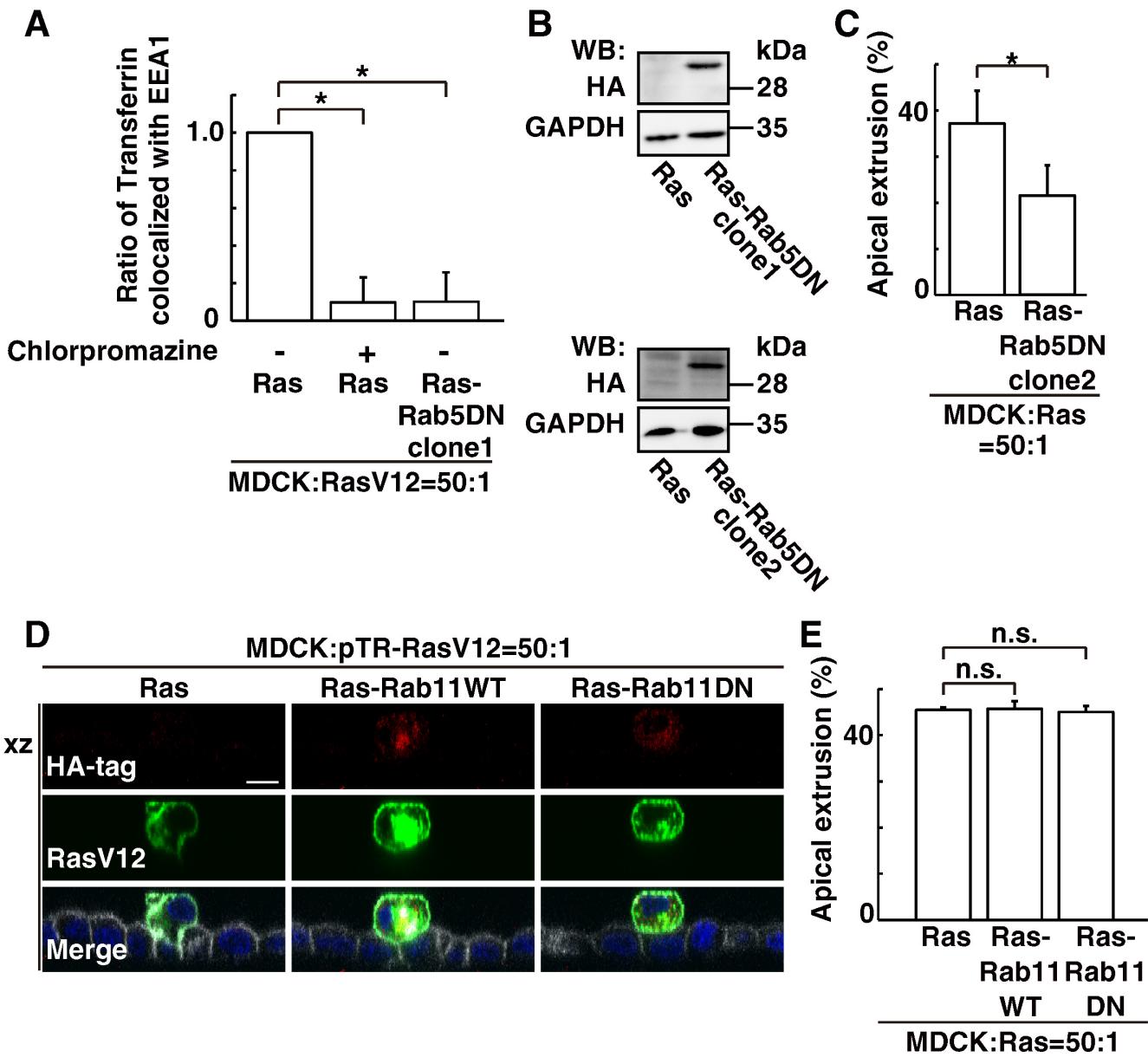


Figure S3.
Saitoh et al.

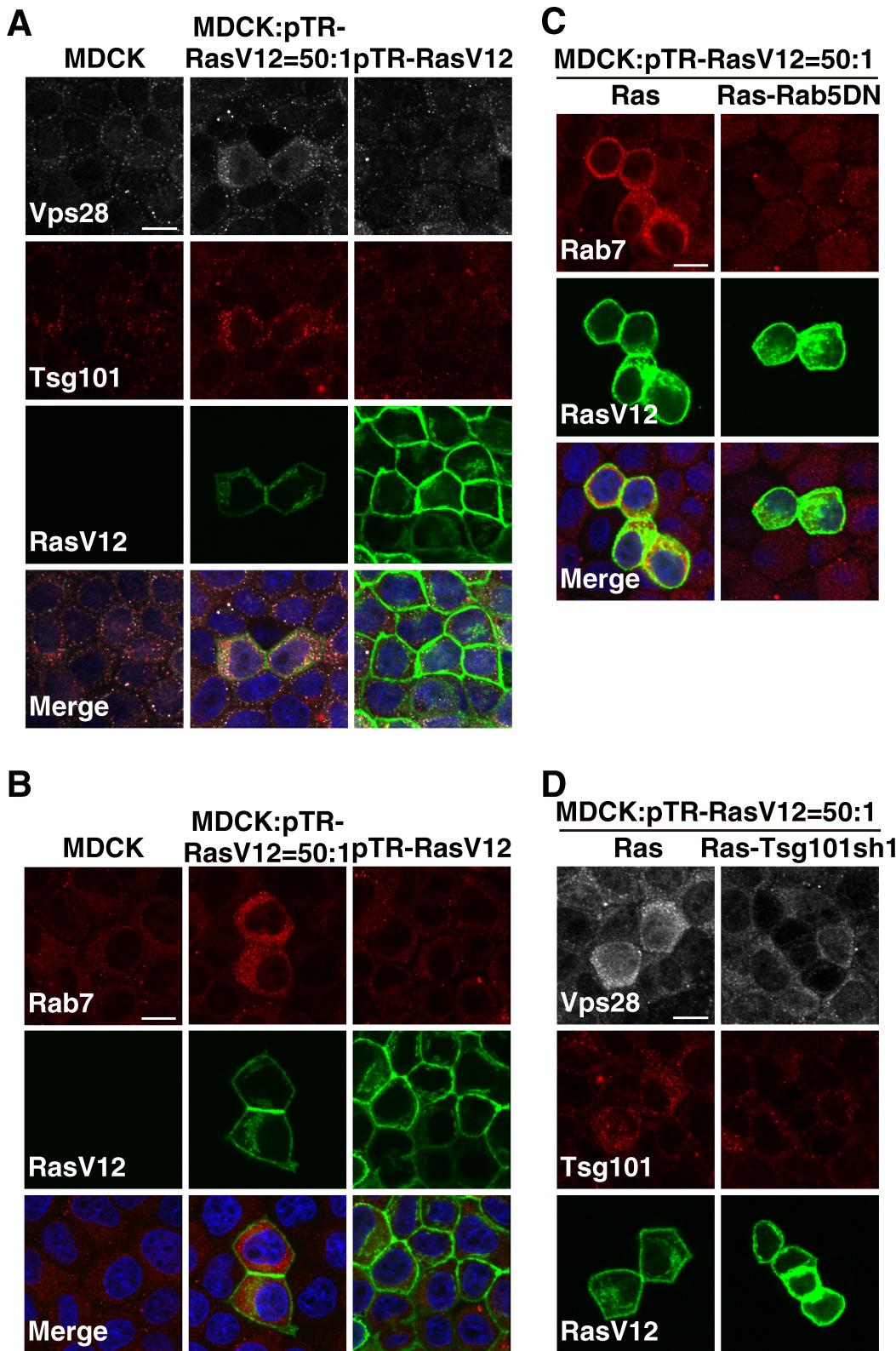
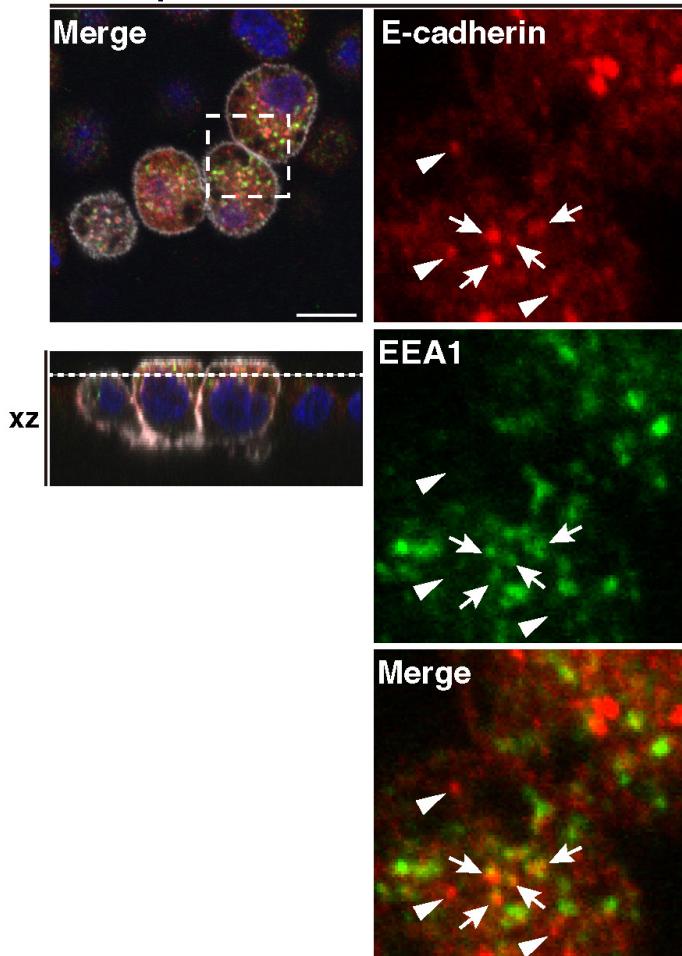
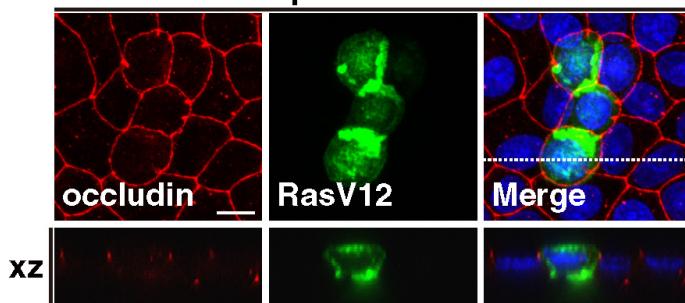


Figure S4.
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A
MDCK:pTR-RasV12=50:1



B
MDCK:pTR-RasV12=50:1



C
MDCK:pTR-RasV12=50:1

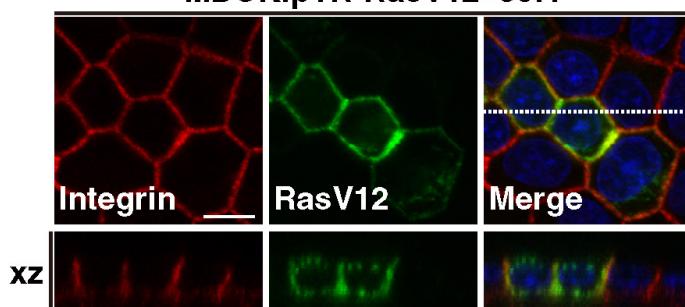


Figure S5.
Saitoh et al.

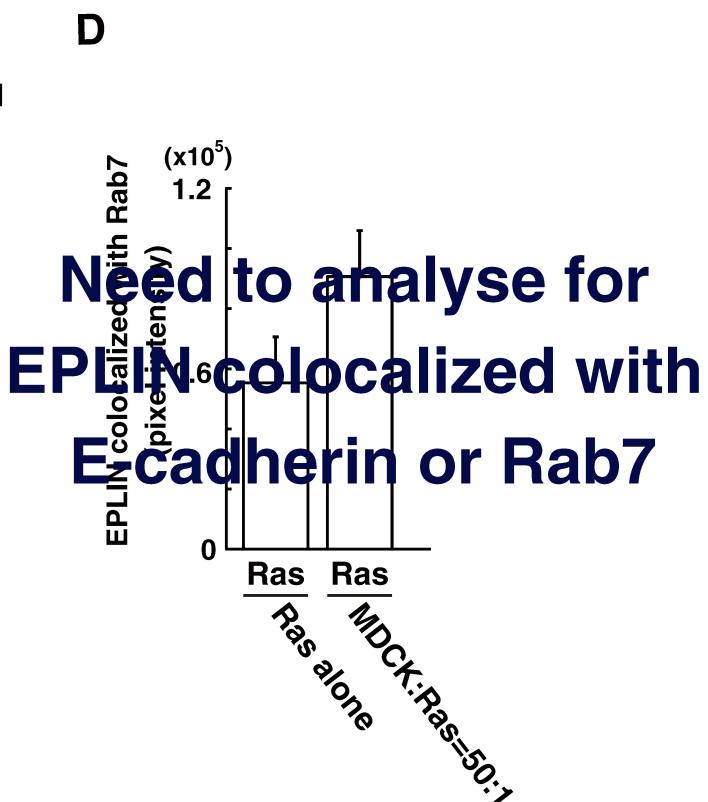
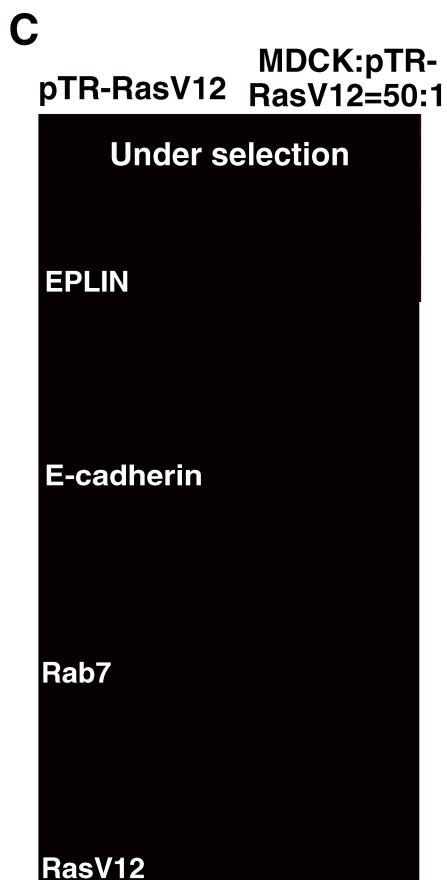
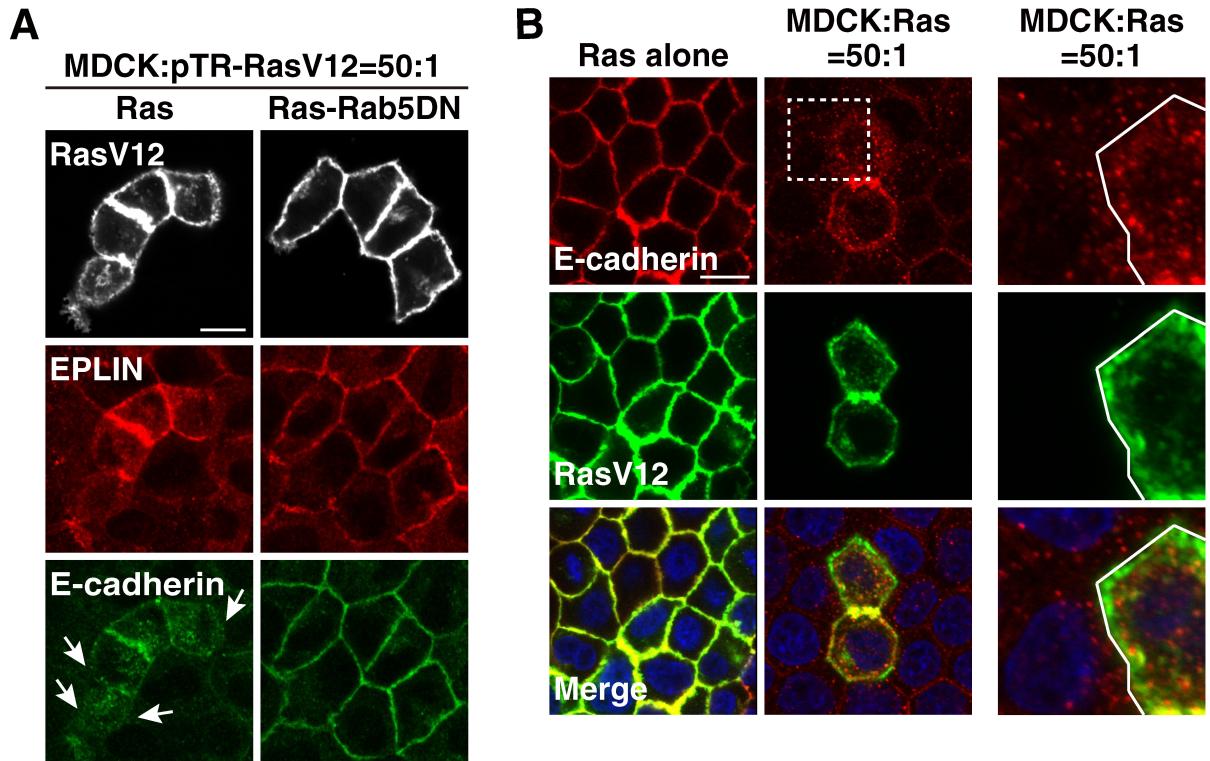


Figure S6.
Saitoh et al.

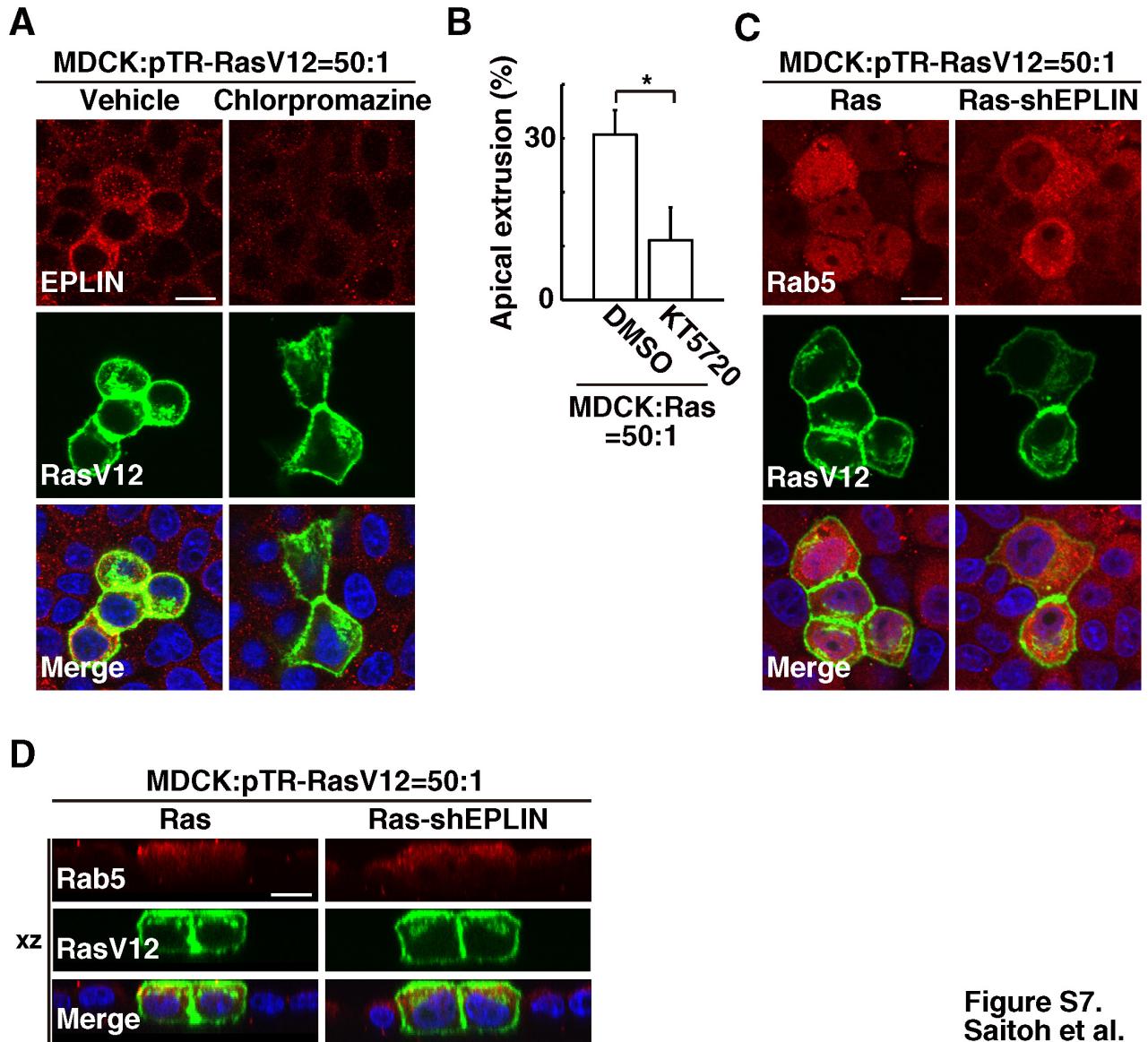


Figure S7.
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		RasV12	
	target	extrusion	Rab5 accumulation
KT5720	PKA	↓ *	no effect
blebbistatin	Myosin-II	↓ *	no effect
Cytochalasin D	Actin polymerization	↓ *	no effect
Rapamycin	mTOR	ND	no effect
U0126	MAPK	↓ *	↓ *
Y27632	Rho kinase	↓ *	no effect
3-AT	Catalase	↓ *	no effect

Table S1.
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