

Figure 1.
Saitoh et al.

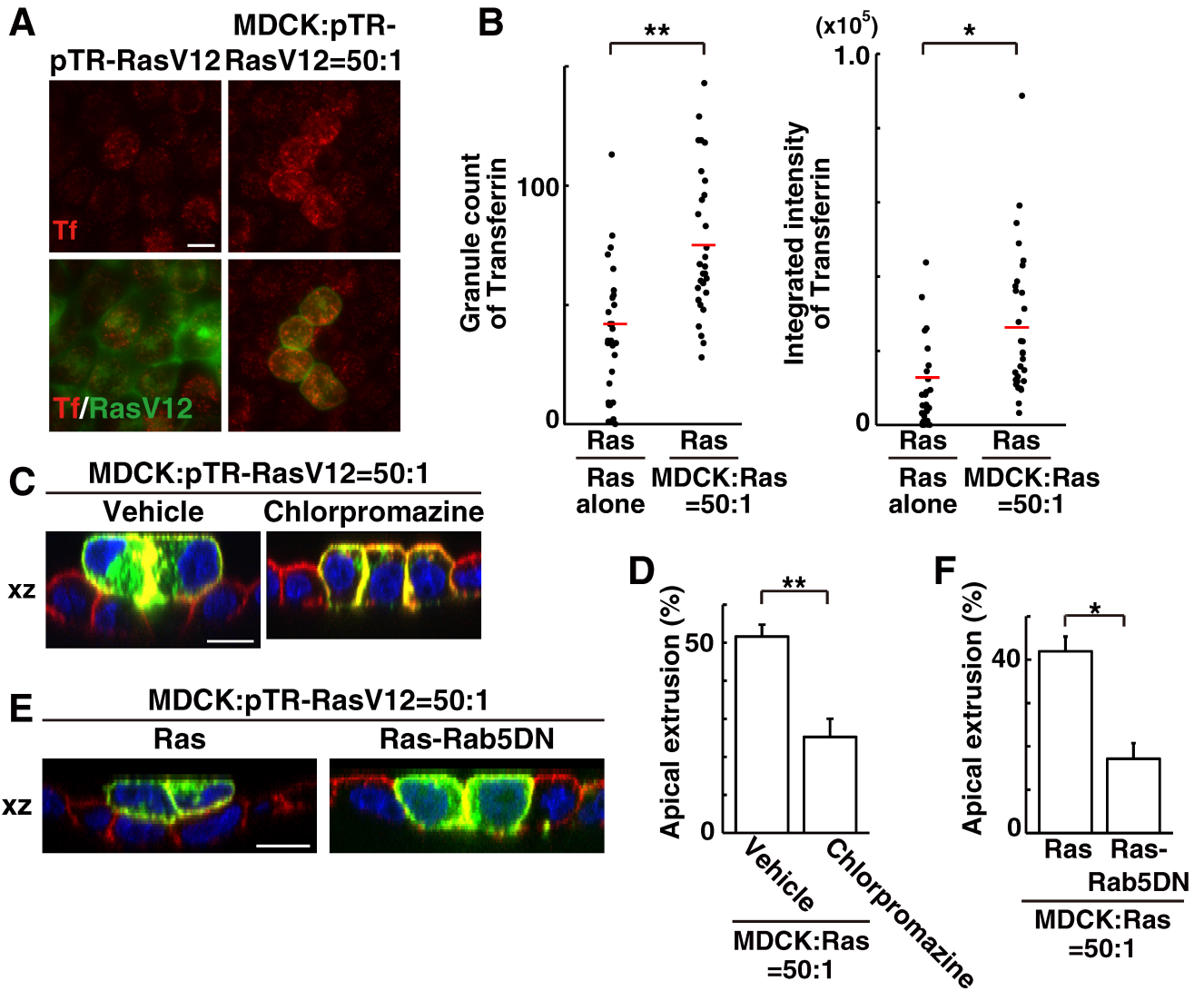


Figure 2.
Saitoh et al.

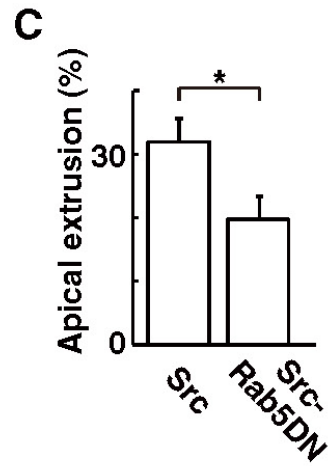
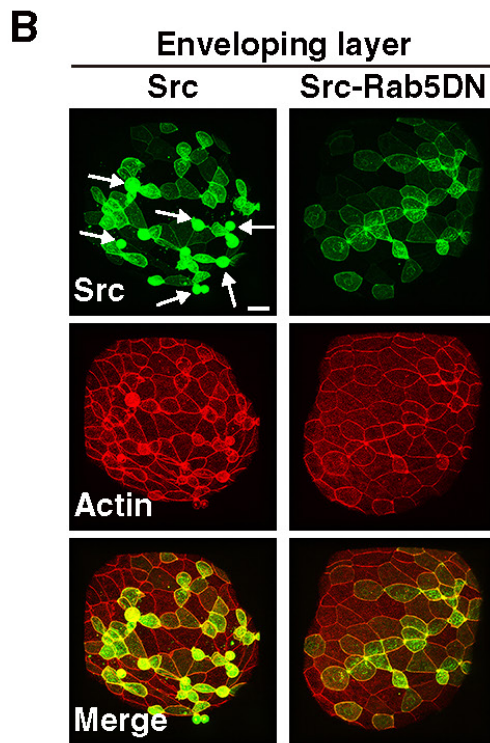
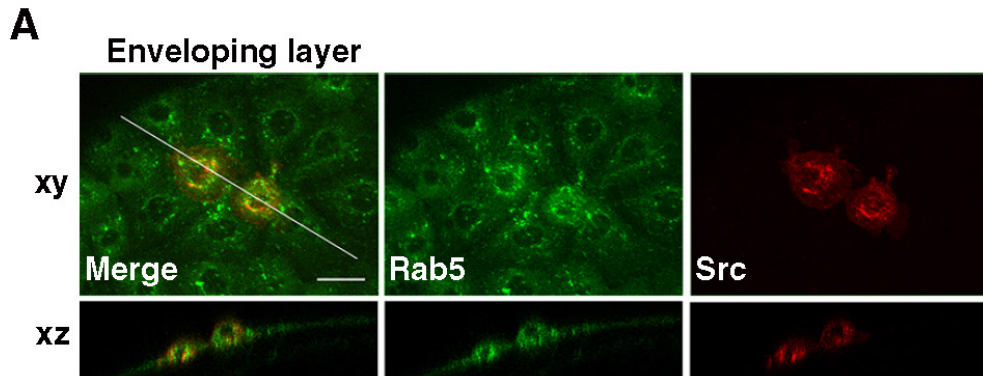


Figure 3.
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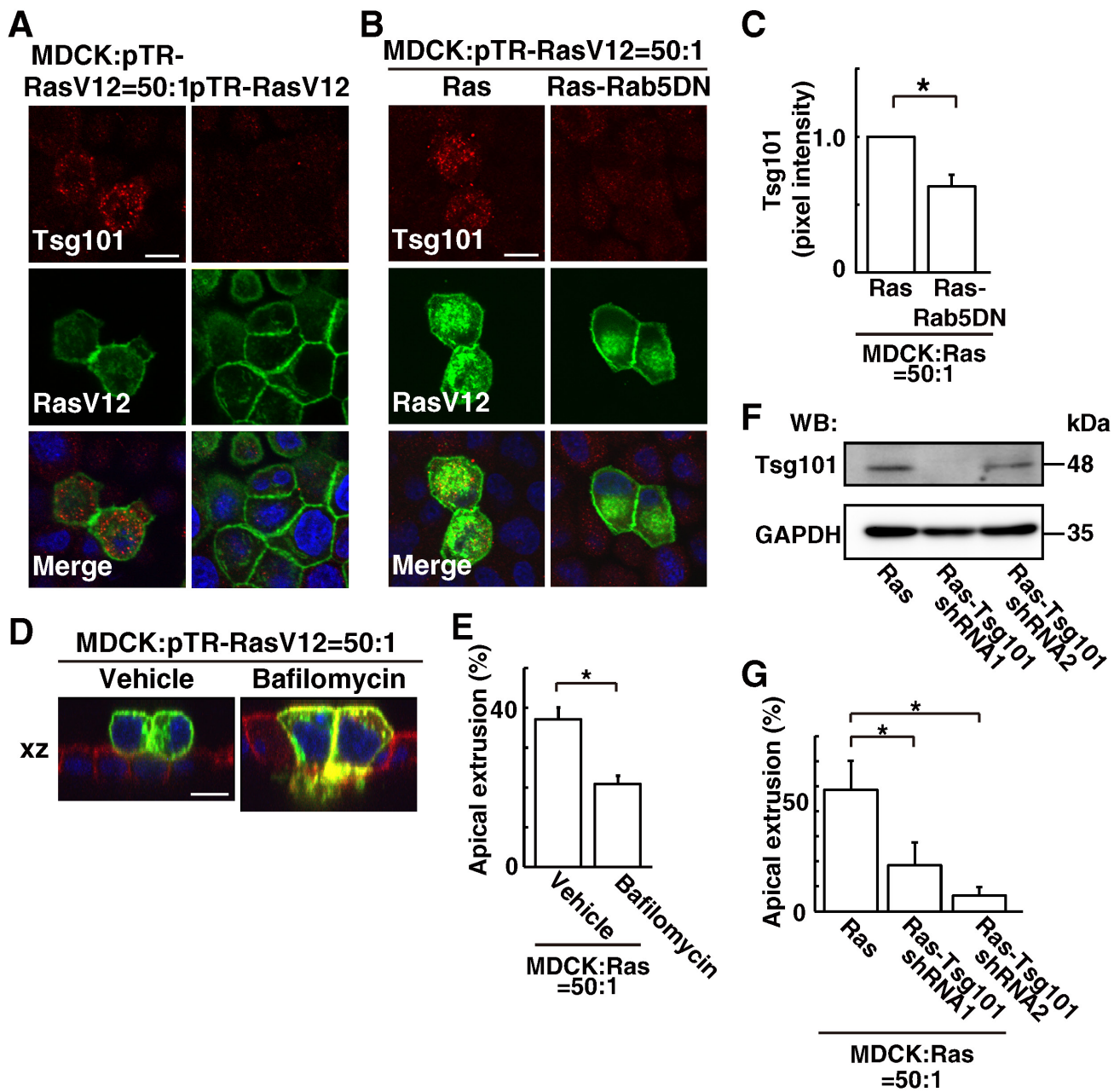


Figure 4.
Saitoh et al.

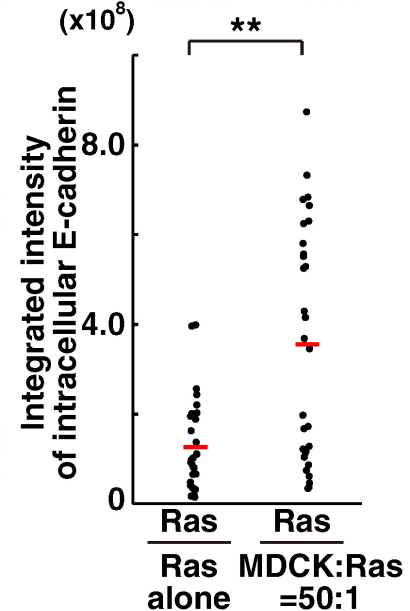
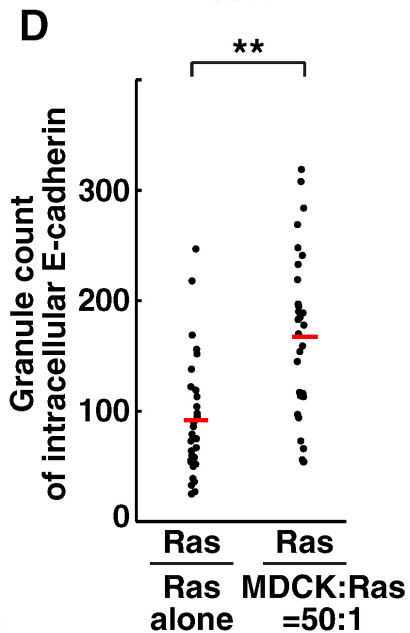
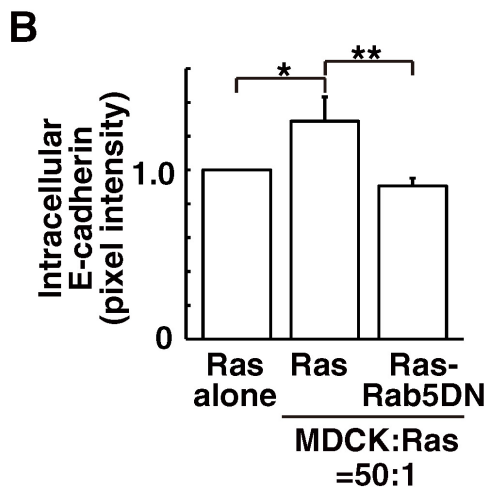
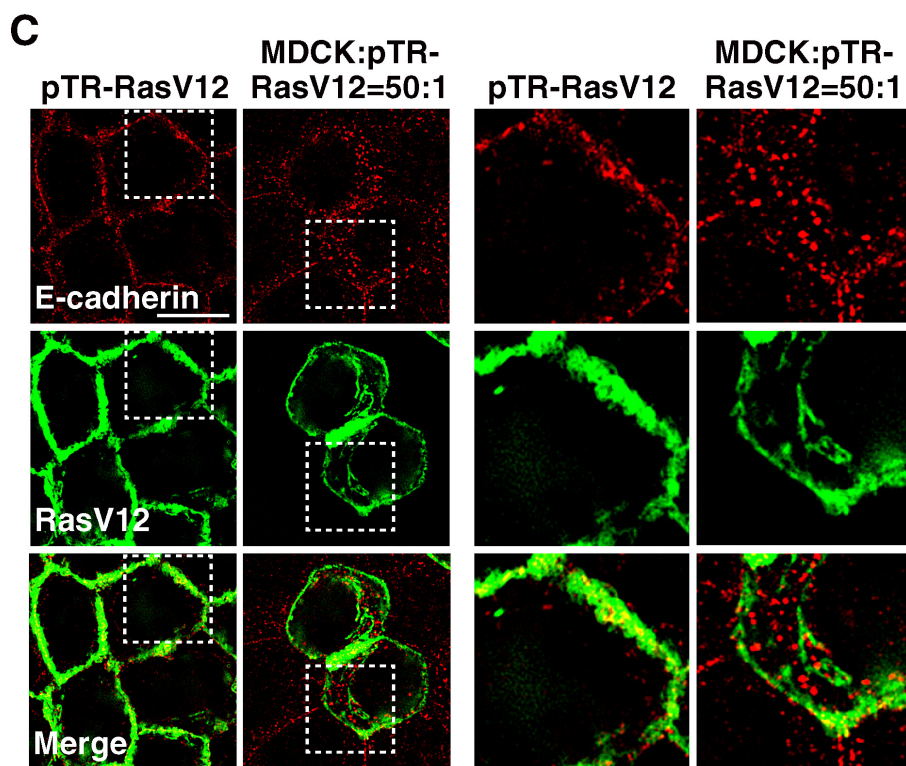
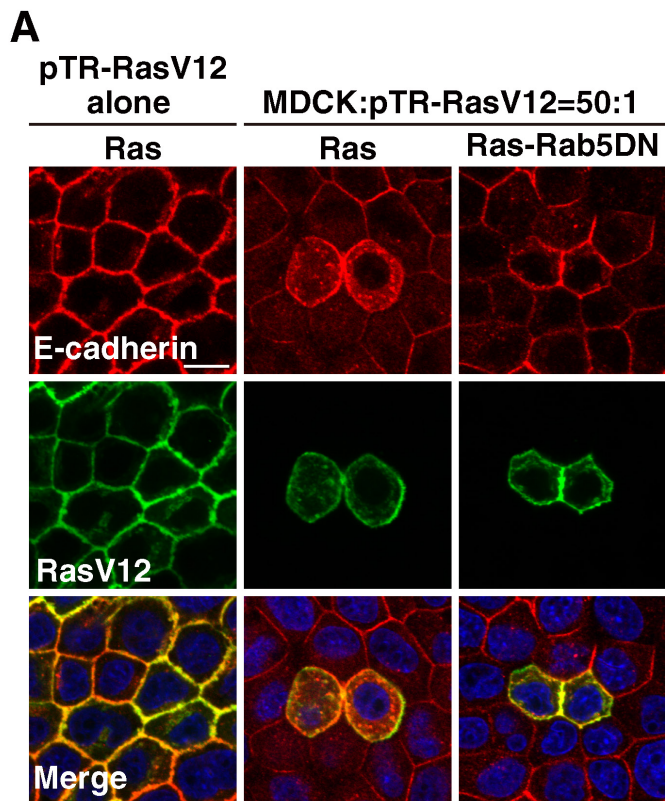


Figure 5.
Saitoh et al.

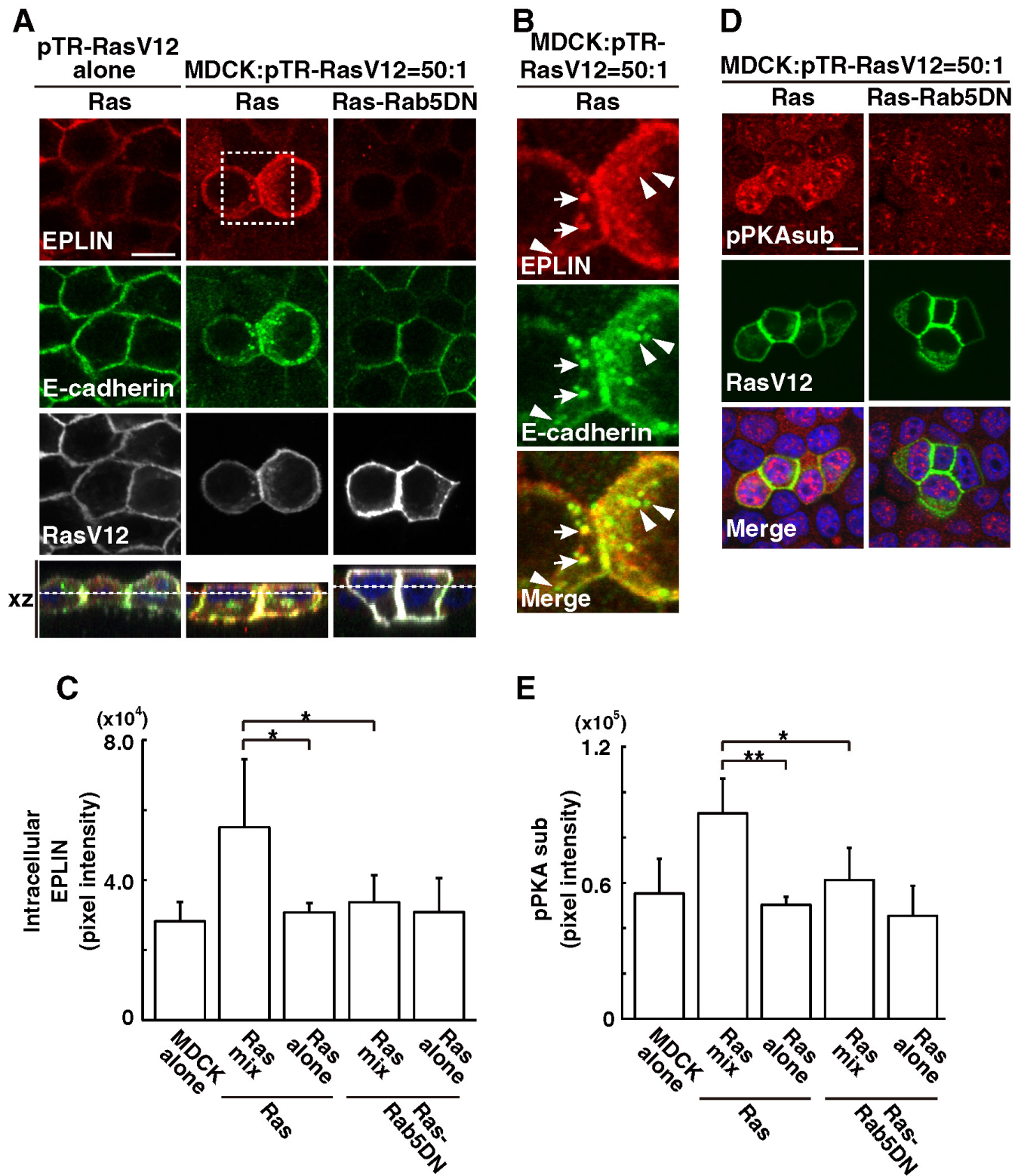


Figure 6.
Saitoh et al.

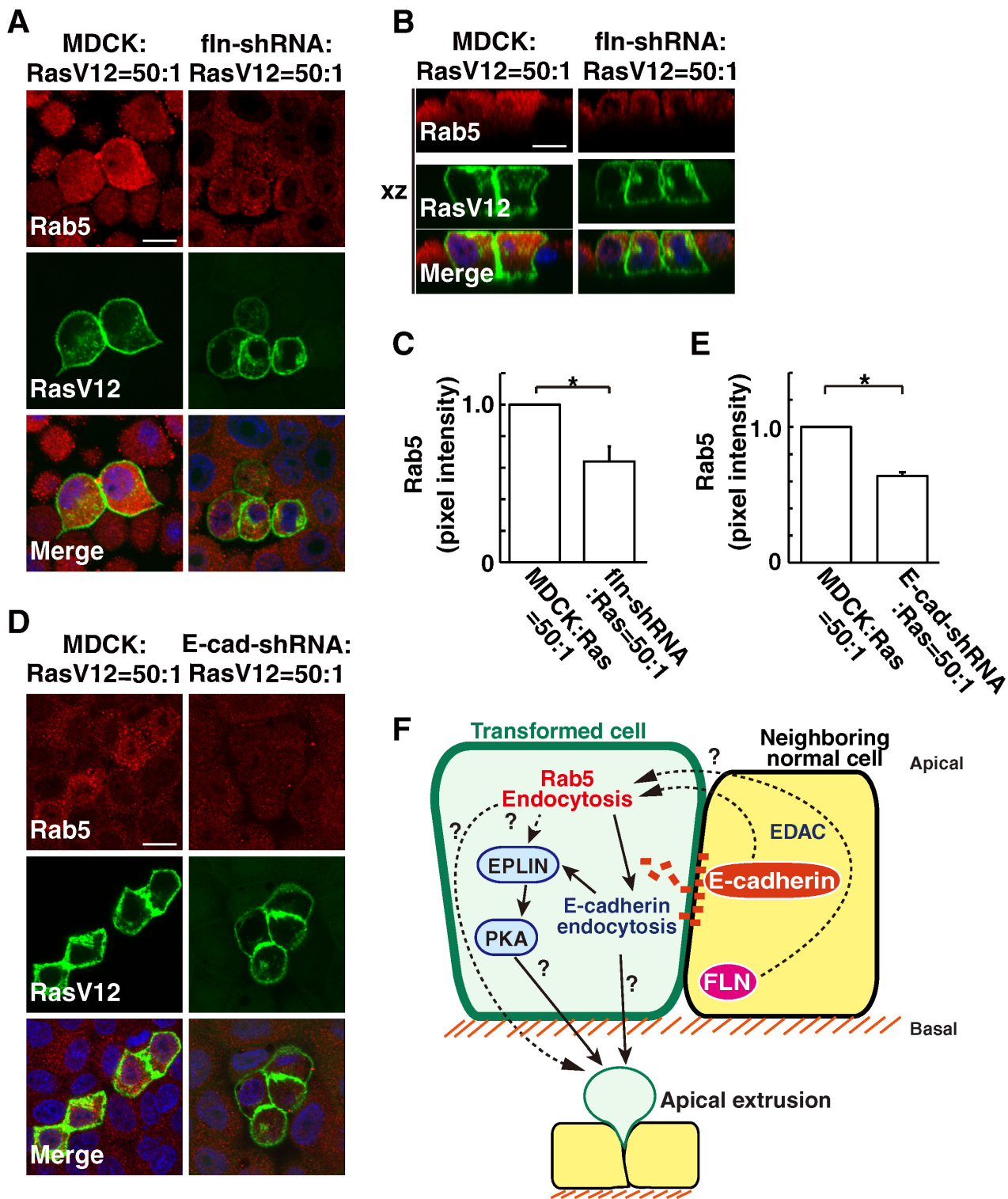


Figure 7.
Saitoh et al.

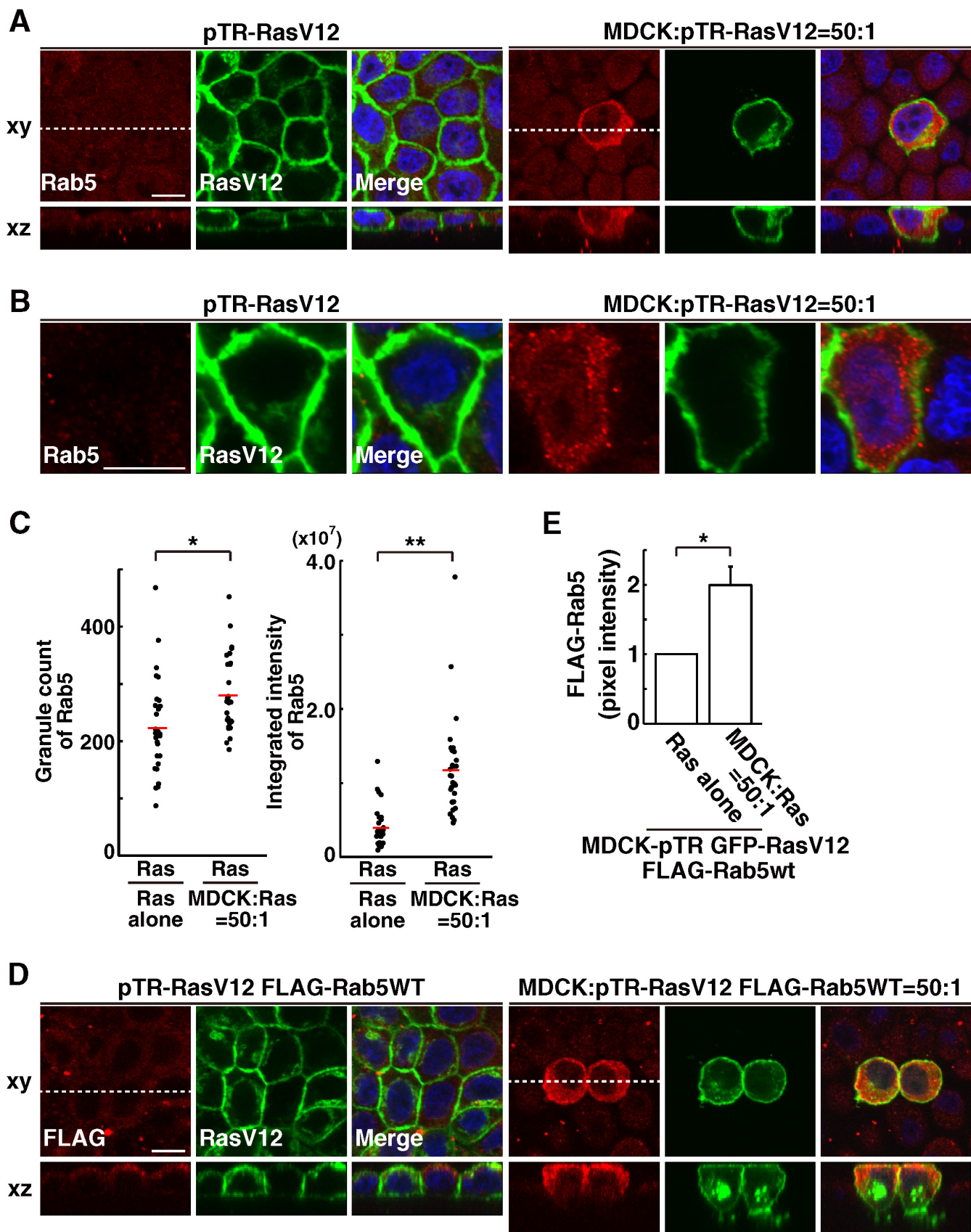


Figure S1.
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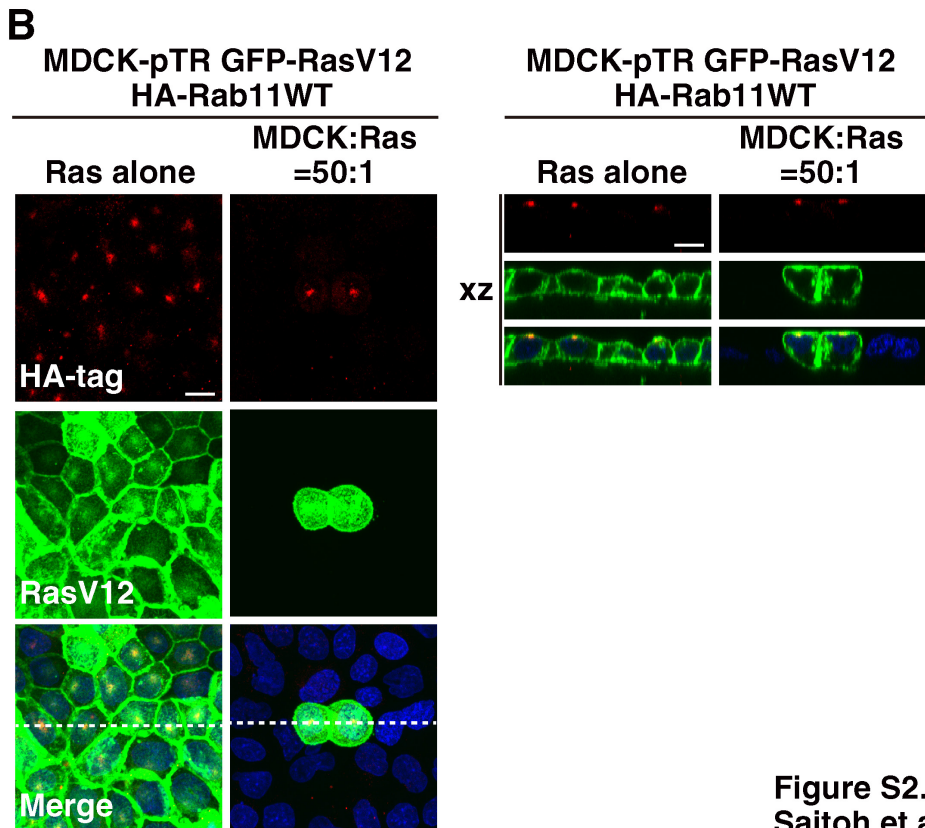
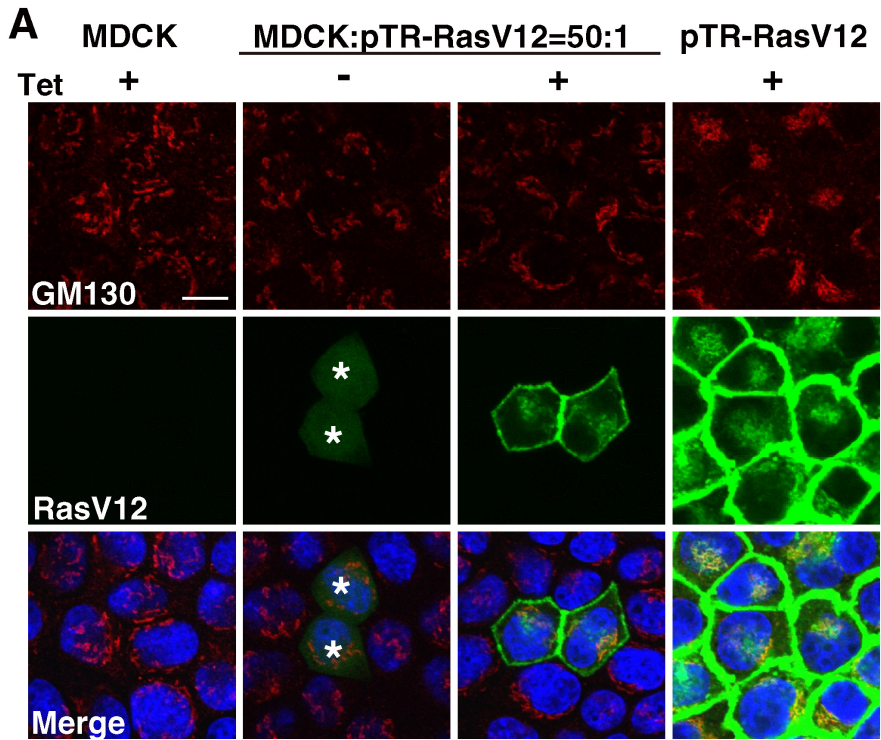


Figure S2.
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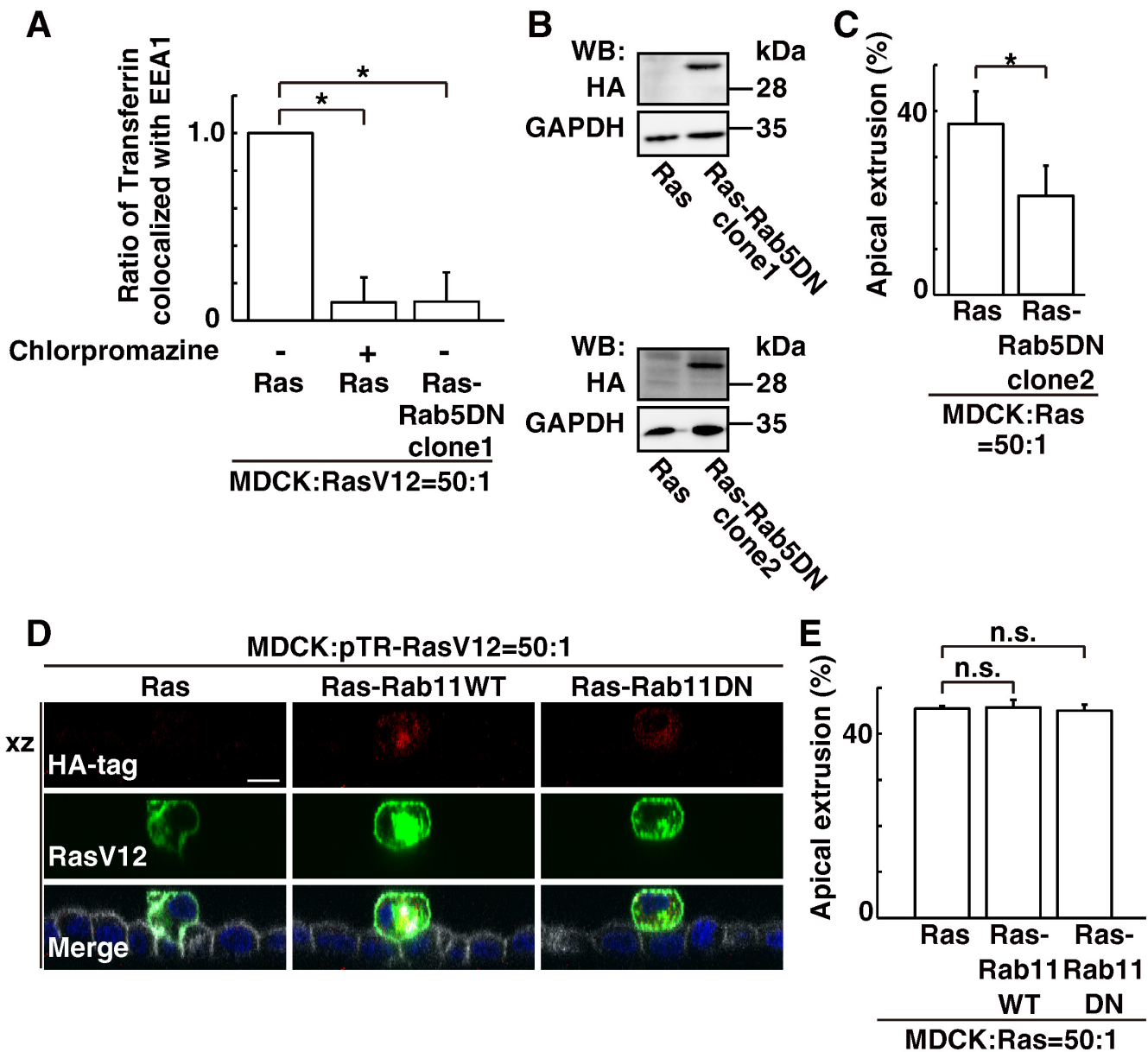


Figure S3.
Saitoh et al.

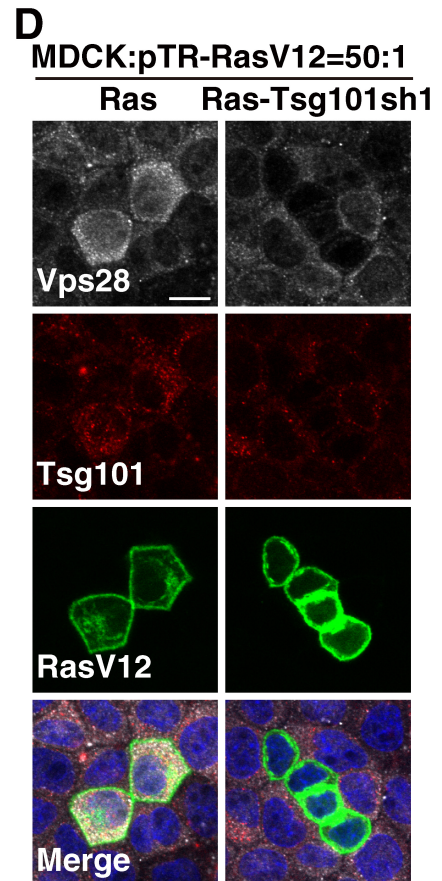
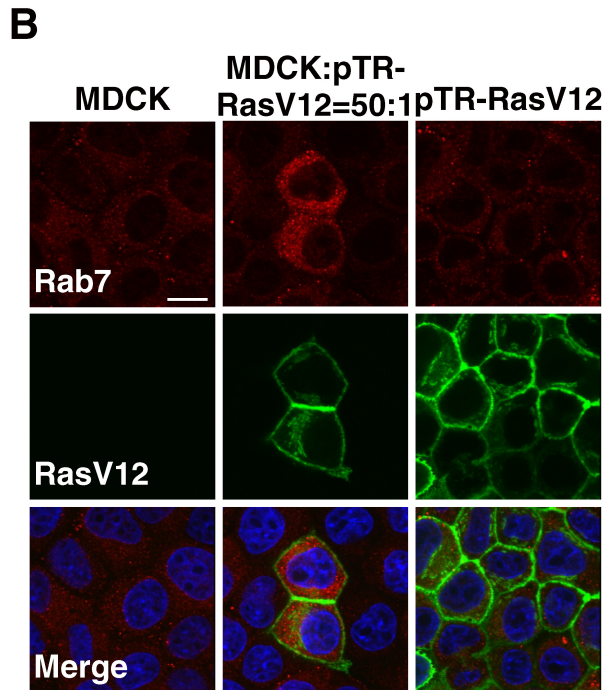
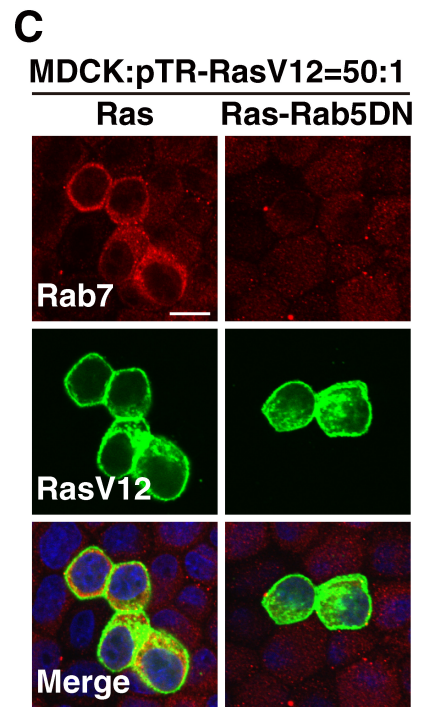
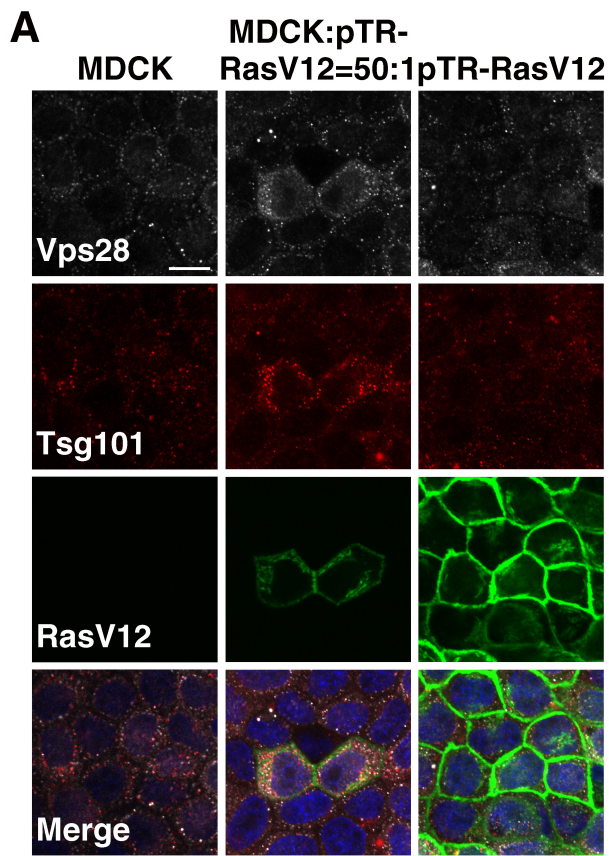
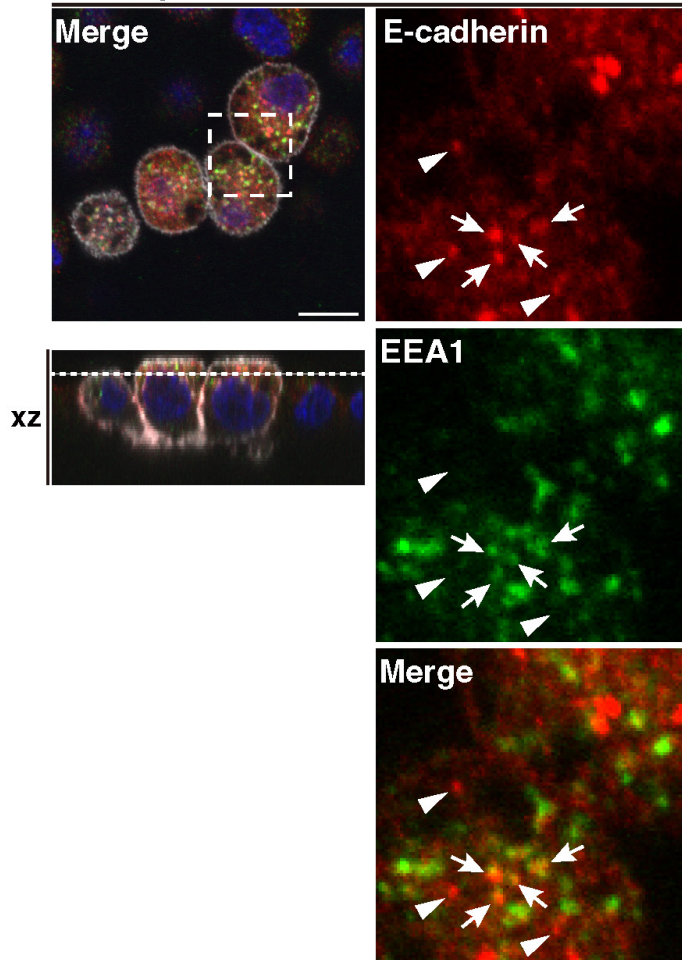
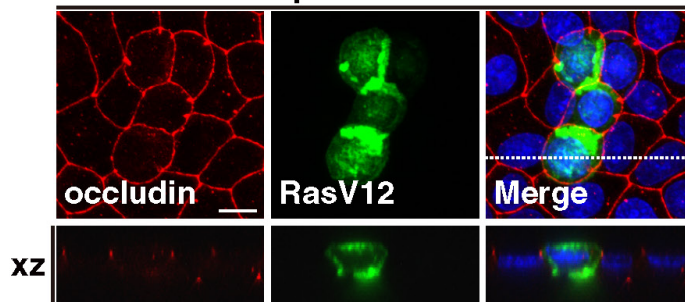


Figure S4.
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A
MDCK:pTR-RasV12=50:1



B
MDCK:pTR-RasV12=50:1



C
MDCK:pTR-RasV12=50:1

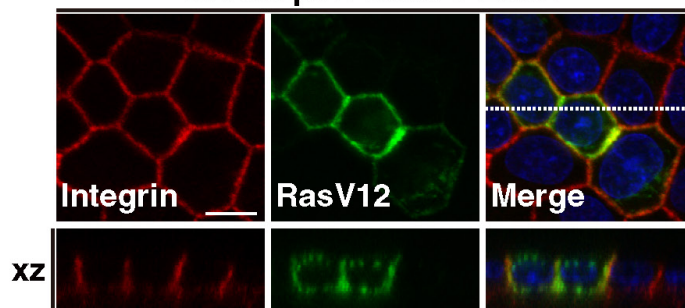


Figure S5.
Saitoh et al.

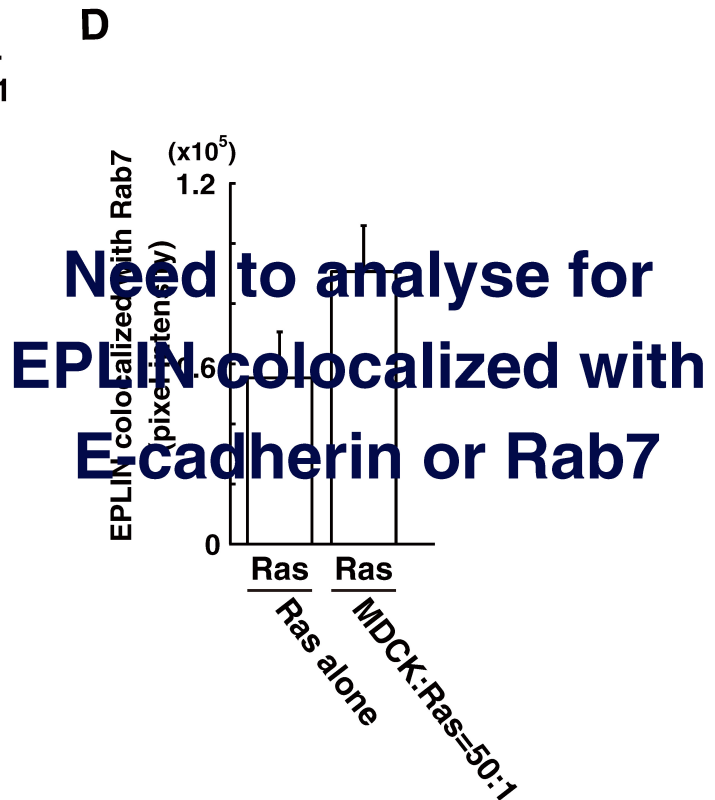
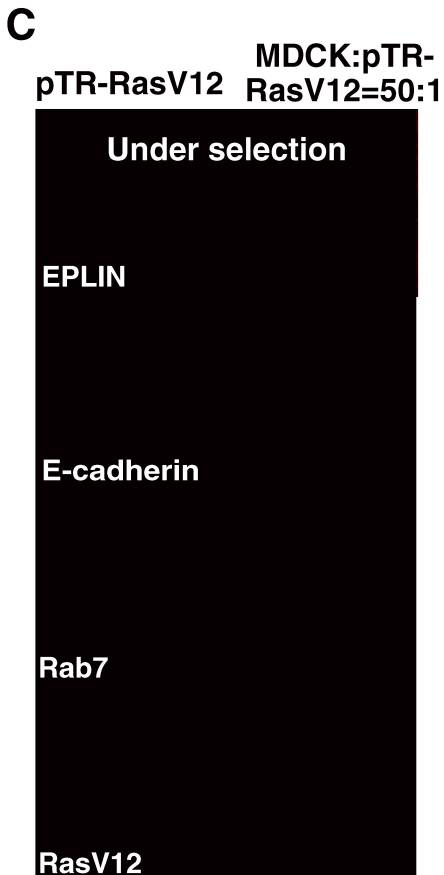
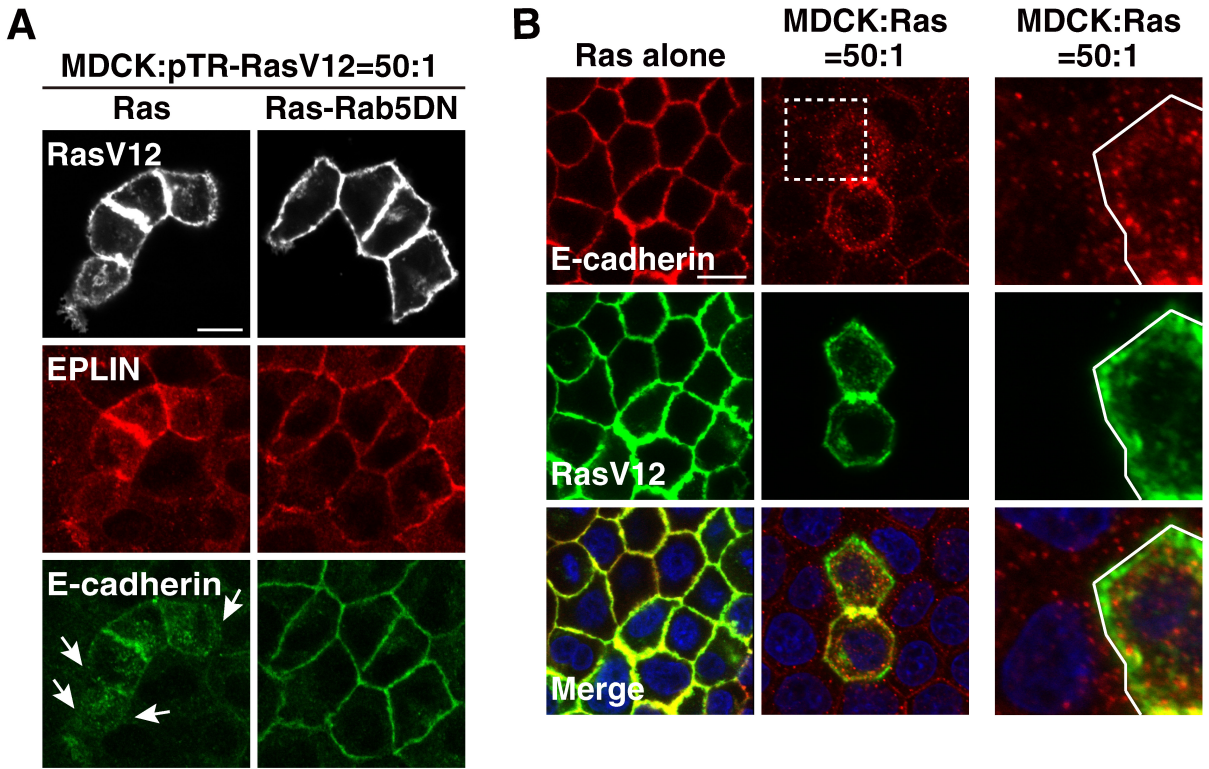


Figure S6.
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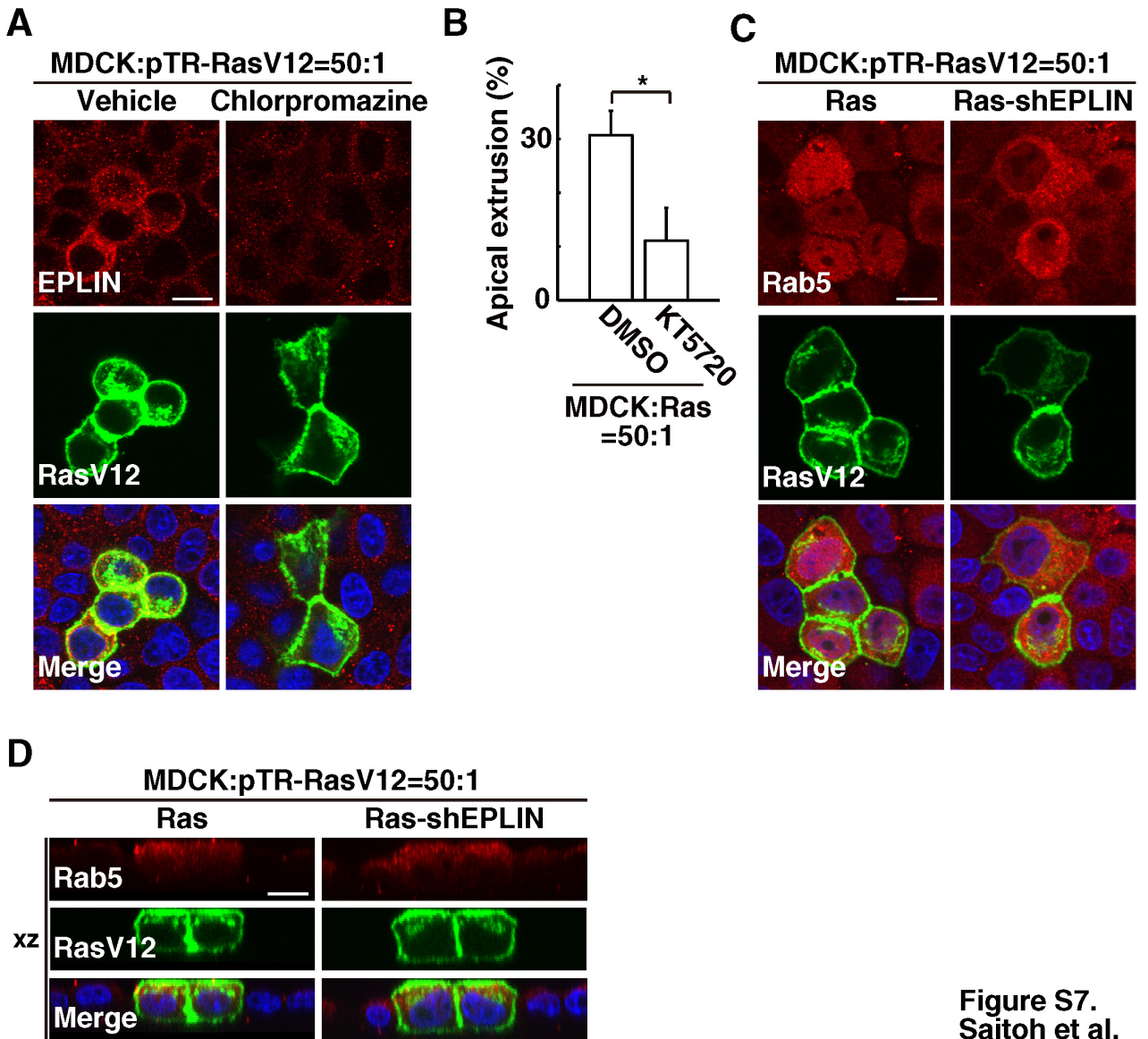


Figure S7.
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		RasV12	
	target	extrusion	Rab5 accumulation
KT5720	PKA	↓*	no effect
blebbistatin	Myosin- II	↓*	no effect
Cytochalasin D	Actin polymerization	↓*	no effect
Rapamycin	mTOR	ND	no effect
U0126	MAPK	↓*	↓*
Y27632	Rho kinase	↓*	no effect
3-AT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

Table S1.
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