bs-3651R

[Primary Antibody]

F11R/JAM-A/CD321 Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000) ELISA (1:5000-10000)
GenelD: 50848	SWISS: Q9Y624	Reactivity: Human (predicted: Mouse, Rat, Pig, Cow, Dog)
	ynthetic peptide derived from human Junctior e 1: 51-150/299. < Extracellular >	nal Predicted MW.: ^{30 kDa}
Concentration: 1mg/ml		Subcellular Location: Cell membrane
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Location:
epithelial tight jur forms of cell junct PARD6-PARD3 cor JAM1, thereby pre role in regulating	on Molecule 1 (JAM1) seems to play a role in action formation. It appears early in primordial ions and recruits PARD3. The association of th nplex may prevent the interaction of PARD3 w venting tight junction assembly. JAM1 plays a monocyte transmigration involved in integrity ier. JAM1 is also involved in platelet activation	e ith of

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- [IF=3.114] Yugo Kato. et al. Tocotrienols reach the brain and play roles in the attenuation of body weight gain and improvement of cognitive function in high-fat diet-treated mice. 2021 Jun 11 WB ;MOUSE. 10.3164/jcbn.21-10