

Table S3. Primer sets for generating expression vectors

Construct	Amino acids (aa)	Sense (5' to 3')	Antisense (3' to 5')
hFGD4	1-766 (full length)	ATGGAGGAAATTAACCTGC	TCAGCATTCTGATTTTTTCTTAGG
Δ FAB	151-766	GCTTCTGACAGTAGCTACAGGAC	TCAGCATTCTGATTTTTTCTTAGG
FAB-DH	1-401	ATGGAGGAAATTAACCTGC	TCACTTTAGGTTCTCCATTTTCCT
PH1-2	401-766	AAGAACTCTTAGAGATTTATGAAATG	TCAGCATTCTGATTTTTTCTTAGG
Δ DH	Δ 201-400	GCACCATGAGATGAAGAAGAACTCTTAGAGA	TCTCTAAGAGTTTCTTCTTCATCTCATGGTGC
FAB-PH1	1-539	ATGGAGGAAATTAACCTGC	TCAGTCATTATCCTTTGCAATTGCA
CBD(WASP)	201-321	CTCAAGCTTGACATCCACAACCCTGAC	CCGGGATCCTCGAGATGGCGGTGGGGG
Cdc42	full length	CGGAATTCAATGCAGACAATTAAGTGTGTTG	CGGGATCCTCATAGCAGCACACACCTG