

Screening profile – 92 markers

Tissues and blood	<i>In vitro</i> cultures	Mouse / Human	Other species
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The screening profile is a set of selected genes for the initial analysis and identification of changes in signaling pathways. Panel can be used to select the appropriate, detailed profile from among the others in ALAB *bioscience* offer.

Acvr11	Epo	Notch3
Adam23	Erb4	Ntf3
Ahr	Fas	Pak4
Apbb1ip	Fli1	Parp1
Axin1	Flrt2	Pdgfb
Cant1	Foxo1	Pla2g4a
Car13	Fst	Plin1
Casp13	Fstl3	Plxna4
Ccl2	Gcg	Ppp1r2
Ccl20	Gdnf	Prdx5
Ccl3	Gfra1	Qdpr
Ccl5	Ghrl	Rgma
Ccn1	Hgf	Riox2
Ccn4	Igsf3	S100a4
Cdh6	Il10	Sez6l2
Clmp	Il17a	Snap29
Clstn2	Il17f	Tgfa
Cntn1	Il1a	Tgfb1
Cntn4	Il1b	Tgfbr3
Cpe	Il23r	Tnf
Crim1	Il5	Tnfrsf11b
Csf2	Il6	Tnfrsf12a
Cxcl2	Itgb1bp2	Tnfsf12
Cxcl9	Itgb6	Tnni3
Dctn2	Kitl	Tnr
Ddah1	Lgmn	Tpp1
Dlk1	Lpl	Vegfd
Dll1	Map2k6	Vsig2
Eda2r	Matn2	Wfikkn2
Eno2	Mia	Yes1
Epcam	Nadk	