



AnyGenes® helps you to analyse your favorite signaling pathways (SignArrays®) in less than 2 hours at very competitive prices.

WNTβ-Catenin Signaling Pathway :

Either at the embryonic stage or adult age, Wnt signaling is one of the important pathways to play a major role in various biological processes, such as stem-cell development, tissue regeneration, cell differentiation, proliferation, immune cell regulation, epithelial to mesenchymal transition (EMT), metabolism...Furthermore, WNT pathway has emerged as a key contributor to a variety of diseases such as fibrosis, cancer ...

AnyGenes® has developed and optimized the SignArrays® system with its range of Perfect Master Mix SYBR® Green to guarantee highly specific, reliable and reproducible qPCR arrays results for signaling pathways analysis, even with small amounts of precious samples like FFPE or LCM samples.

WNTβ-Catenin Signaling Pathway SignArray 96

	1	2	3	4	5	6	7	8	9	10	11	12
A	EPHB2	EPHB3	PTGS2	TGFB2	VEGFA	VEGFC	TLE5	AXIN2	CTNNB1	T	TBL1X	TBL1XR1
B	TCF7	FZD7	FZD8	MYC	BGLAP	CD44	CDH1	L1CAM	NRCAM	POSTN	ISLP	BIRC5
C	BMP4	PTTG1	RHOA	EDN1	JAG1	EGFR	FGF4	FGF9	FOSL1	GCG	MET	NANOG
D	NOS2	GJA1	GSN	DLL1	EFNB1	NEUROG1	TCF3	TCF4	TNFSF11	VCAN	MMP2	MMP3
E	MMP7	MMP9	FGF20	IGF1	IGF2	IL6	CLDN1	EDA	LRP6	SOX9	BTRC	DKK1
F	ISL1	LEF1	TCF7L1	TCF7L2	TIAM1	TLE1	WISP1	CCN5	PLAUR	ATOH1	CDX1	CDX4
G	FOXP1	FST	HNF1A	HNF1B	ID2	IRX3	JUN	MYCBP	PPARD	RUNX2	SALL4	Twist1
H	PPIA	ACTB	TBP	B2M	RPLP0	HPRT1	GUSB	TFRC	POS CONT	POS CONT	NEG CONT	NEG CONT

- Angiogenesis
- Canonical WNT Signaling
- Cell adhesion
- Cell cycle
- Cell proliferation
- Cell differentiation
- Extracellular matrix disassembly
- Cell growth
- Regulation of canonical Wnt signaling pathway
- Signal transduction
- Transcription regulation
- Reference gene
- Quality control

SignArrays® 96 system prices

Reference type : XXXH-1Y2S	
Standard	
Number of SignArrays® 96	Price/unit (before TAX)
1 - 4	200 €
5 - 8	162 €
9 - 12	144 €
13 - 24	128 €
25 - 30	110 €
> 30	80 €

* Y: R, A, B or F plate type, according to the qPCR instrument (see Compatibility file)

According to the number of ordered SignArray®

For quotation request or order, please send your message to: order@anygenes.com, or by phone: 33 (0)143588863