

Array Spot	Analyte	Abbreviation
A1/2	Reference Spots	
A5/6	ADAMTS1	METH1
A7/8	Amphiregulin	AR
A9/10	Angiogenin	ANG
A11/12	Angiopoietin-1	Ang-1
A13/14	Angiopoietin-3	Ang-3
A15/16	Coagulation Factor	Tissue Factor, TF
A17/18	CXCL16	-
A21/22	Reference Spots	
B3/4	Cyr61	CCN1,
B5/6	DLL4	-
B7/8	DPPIV	CD26
B9/10	EGF	-
B11/12	Endoglin	CD105
B13/14	Endostatin/Collagen XVIII	-
B15/16	Endothelin-1	ET-1
B17/18	FGF acidic	FGF-1, ECGF, HBGF-1
B19/20	FGF basic	FGF-2
C3/4	KGF	FGF-7
C5/6	Fractalkine	CX3CL1
C7/8	GM-CSF	-
C9/10	HB-EGF	-
C11/12	HGF	HepatopoietinA
C13/14	IGFBP-1	-
C15/16	IGFBP-2	-
C17/18	IGFBP-3	-
C19/20	IL-1 α	IL-1F1
C21/22	IL-1 β	IL-1F2
D3/4	IL-10	CSIF
D5/6	IP-10	CXCL10, CRG-2
D7/8	KC	CXCL1, CINC-1,GRO α
D9/10	Leptin	OB
D11/12	MCP-1	CCL2/JE
D13/14	MIP-1 α	CCL3
D15/16	MMP-3	-
D17/18	MMP-8	-
D19/20	MMP-9	-
D21/22	NOV	CCN3, IGFBP-9

Array Spot	Analyte	Abbreviation
E3/4	Osteopontin	OPN
E5/6	PD-ECGF	-
E7/8	PDGF-AA	-
E9/10	PDGF-AB/PDGF-BB	-
E11/12	Pentraxin-3	PTX-3,TSG-14
E13/14	Platelet Factor 4	CXCL4,PF4
E15/16	PIGF-2	-
E17/18	Prolactin	PRL
E19/20	Proliferin	-
E21/22	Reference	-
F3/3	SDF-1	CXCL12
F5/6	Serpin E1	PAI-1
F7/8	Serpin F1	PEDF
F8/10	Thrombospondin-2	TSP-2
F11/12	TIMP-1	-
F13/14	TIMP-4	-
F15/16	VEGF	VPF
F17/18	VEGF-B	VRF
F19/20	Negative	

Supplemental Table 1: Analyte Index of the Mouse Angiogenesis Proteome Profiler.