

Human (249)				
4E-BP1	EphB4	IL-6R	MIP-1 α	Sclerostin
A2M	EPO	IL-7	MIP-1 β	SDF-1 α
Adiponectin	ErbB2	IL-8	MIP-3 α	Smad1
AFP	ErbB3/HER3	IL-8 (HA)	MIP-3 β	sRAGE
Akt	ERK-1/2	IL-10	MIP-4	SRC3
Albumin	E-Selectin	IL-12 Total	MIP-5	STAT3
ALP	Estradiol	IL-12/IL-23p40	MMP-1	STAT4
AMPK- α 1	FABP3	IL-12p70	MMP-2	STAT5a/b
Angiopoietin 1	Factor VII	IL-13	MMP-3	T3
Angiopoietin 2	Fas	IL-15	MMP-8	T4
Apolipoprotein	FasL	IL-16	MMP-9	TARC
APP	FGF (acidic)	IL-17A	MMP-10	Tau
Aurora A	FGF (basic)	IL-17A/F	MPO	Tenascin C
A β 38	Flt-1/VEGFR-1	IL-17B	mTOR	TFF3
A β 40	FOXO3a	IL-17D	Myoglobin	TGF- β 1
A β 42	Fractalkine	IL-17E/IL-25	NF κ B	TGF- β 2
B2M	FRS2	IL-17F	NGAL/LCN2	TGF- β 3
BAD	FSH	IL-18	NT-proBNP	Thrombomodulin
BCAR1	GAPDH	IL-21	Osteoactivin	Tie-2
BDNF	G-CSF	IL-22	Osteocalcin	TIMP-1
Calbindin	Ghrelin (Active)	IL-23	Osteonectin	TIMP-2
Calprotectin	GIP	IL-27	Osteopontin	TNF-RI
cAMP	GLP-1	IL-29/IFN- λ 1	Osteoprotegerin	TNF-RII
Cancer Antigen 125	Glucagon	IL-31	p21 (total)	TNF- α
Caspase-3	GM-CSF	IL-33	p38	TNF- β
CEA	GRO- α	Insulin	p53	Total Abeta
CHO (HCP)	GSK-3 α	IP-10	p62 (SQSTM1)	Total PAI-1
CHOP	GSK-3 β	IR	p70S6K	Total PYY
c-Jun	HCG	IRE-1 α	PARP	TPO
c-Kit	HGF	IRS-1	P-Cadherin	TRAIL
CKMB	HIF-1 α	I-TAC	PDGFR- β	TSH
Clusterin	Histone H3	JAK2	PDHE1a (pSer293)	TSLP
C-Peptide	HSP27	JNK	PEDF/Serpin F1	Tuberin
CRP	HSP70	KIM-1	PERK	TWEAK
CTACK	I-309	LBP	Pleckstrin	Uromodulin
cTroponin I	ICAM-1	Leptin	PIGF	VASP
cTroponin T	ICAM-3	Luteinizing Hormone (LH)	PRAS40	VCAM-1
Cystatin C	IFN- α 2a	MAPKAPK-2	Progesterone	VEGF-A
DHEA	IFN- β	MCP-1	Prolactin	VEGF-C
DJ-1/PARK7	IFN- γ	MCP-2	Protein A	VEGF-D
E-Cadherin	IgA	MCP-3	PSA	VEGFR-2/KDR
EGF	IGF-1R	MCP-4	PSD-95	Wnt3a
EGFR	IgG	M-CSF	P-Selectin	XBP-1
eIF2 α	IgM	MDC	RANTES	YKL-40
eIF4E	IL-1 α	MDM2	Rb	α GST
ENA-78	IL-1 β	MEK 1/2	RBP4	α -Synuclein
Endoglin	IL-2	MEK2	Resistin	β -NGF
Eotaxin	IL-4	Met	RON	β -Secretase
Eotaxin-2	IL-5	MIF	S6RP	π GST
Eotaxin-3	IL-6	MIG	SAA	

Mouse (100)		
4E-BP1	IgM	mTOR
Adiponectin	IL-1 β	Myl3
Akt	IL-2	NFkB
APP	IL-4	p38
A β 38	IL-5	p53
A β 40	IL-6	p62 (SQSTM1)
A β 42	IL-10	p70S6K
cAMP	IL-12 Total	PDGFR- β
CHO (HCP)	IL-12/IL-23p40	PERK
CHOP	IL-12p70	Pleckstrin
c-Jun	IL-13	PRAS40
C-Peptide	IL-15	Progesterone
cTroponin I	IL-16	PSD-95
cTroponin T	IL-17A	RANTES
DHEA	IL-17E/IL-25	Resistin
eIF2 α	IL-17F	S6RP
EPO	IL-21	Smad1
ERK-1/2	IL-22	sRAGE
Estradiol	IL-23	STAT3
FABP3	IL-31	STAT4
FOXO3a	IL-33	STAT5a/b
FRS2	Insulin	sTroponin I
GLP-1	IRE-1 α	T3
Glucagon	JNK	T4
GM-CSF	KC/GRO	Tau
GSK-3 β	Leptin	TNF-RI
HIF-1 α	MAPKAPK-2	TNF-RII
Histone H3	MCP-1	TNF- α
IFN- γ	MDM2	VEGF-A
IgA	MEK 1/2	VEGFR-2/KDR
IgG1	MEK2	Wnt3a
IgG2a	MIP-1 α	XBP-1
IgG2b	MIP-3 α	
IgG3	MMP-9	

Rat (92)		
A2M	HIF-1 α	p53
Adiponectin	Histone H3	p62 (SQSTM1)
AGP	ICAM-1	p70S6K
Akt	IFN- γ	PERK
Albumin	IL-1 α	Pleckstrin
APP	IL-1 β	PRAS40
Arginase-1	IL-2	Progesterone
A β 38	IL-4	PSD-95
A β 40	IL-5	Resistin
A β 42	IL-6	RPA-1
B2M	IL-10	S6RP
BNP	IL-13	sRAGE
cAMP	Insulin	STAT3
CHOP	IRE-1 α	STAT4
c-Jun	JNK	STAT5a/b
Clusterin	KC/GRO	sTroponin I
C-Peptide	KIM-1	T3
CK	Leptin	T4
cTroponin I	Luteinizing Hormone (LH)	Tau
cTroponin T	MCP-1	TIMP-1
DHEA	MDM2	TNF- α
eIF2 α	MEK 1/2	TNNI1
EPO	MEK2	Troponin ITC Complex
ERK-1/2	MIP-3 α	TSP-1
Estradiol	mTOR	VEGF-A
FABP3	MyI3	Wnt3a
FOXO3a	NFkB	XBP-1
GLP-1	NGAL/LCN2	α GST
Glucagon	NT-proANP	XBP-1
GM-CSF	NT-proBNP	
GSK-3 β	Osteopontin	
GSTYb1	p38	

Non-human primate (48)	Canine (7)	Bovine (2)
Akt	GLP-1	MIP-1 β
BAD	IL-2	Tau
CTACK	IL-6	
Eotaxin	IL-8	
Eotaxin-3	IL-10	
Fractalkine	MCP-1	
GAPDH	TNF- α	
G-CSF		
GLP-1		
GM-CSF		
IFN- γ		
IgA		
IgG		
IgM		
IL-1 α		
IL-1 β		
IL-2		
IL-4		
IL-5		
IL-6		
IL-7		
IL-8		
IL-8 (HA)		
IL-10		
IL-12/IL-23p40		
IL-12p70		
IL-15		
IL-16		
IL-17A		
IL-18		
IP-10		
I-TAC		
MCP-1		
MCP-4		
MDC		
MIP-1 α		
MIP-1 β		
MIP-3 β		
NGAL/LCN2		
p38		
S6RP		
SDF-1 α		
TARC		
TIMP-1		
TNF- α		
TNF- β		
TPO		
VEGF-A		