

Supplementary Table 1. Proteins included on the array

Protein name	UniProt ID
78 kDa glucose-regulated protein	P11021
Actin-related protein 2/3 complex subunit 1B	O15143
Actin, cytoplasmic 2	P63261
Alpha-1-antitrypsin	P01009
Alpha-2-macroglobulin	P01023
Alpha-enolase	P06733
Annexin A1	P04083
Antithrombin-III	P01008
Apolipoprotein A-I	P02647
Apolipoprotein A-IV	P06727
Apolipoprotein B-100	P04114
Apolipoprotein C-I	P02654
Apolipoprotein C-III	P02656
Apolipoprotein E	P02649
Beta-2-glycoprotein 1	P02749
Beta-actin (actin cytoplasmic 1)	P60709
C4b-binding protein alpha chain	P04003
C4b-binding protein beta chain	P20851
CD44 antigen	P16070
Ceruloplasmin	P00450
Charged multivesicular body protein 2a	O43633
Clusterin	P10909
Coagulation factor XII	P00748
Collagen alpha-1(I) chain (Type I collagen)	P02452
Collagen alpha-1(II) chain (Type II collagen)	P02458
Collagen alpha-2(I) chain (Type I collagen)	P08123
Complement C1q subcomponent subunit A	P02745
Complement C1q subcomponent subunit B	P02746
Complement C1q subcomponent subunit C	P02747
Complement C1r subcomponent	P00736
Complement C1s subcomponent	P09871
Complement C2	P06681
Complement C3	P01024
Complement C4-A	P0C0L4
Complement C4-B	P0C0L5
Complement C5	P01031
Complement component C6	P13671
Complement component C7	P10643
Complement component C8 alpha chain	P07357
Complement component C8 beta chain	P07358

Complement component C8 gamma chain	P07360
Complement component C9	P02748
Complement factor B	P00751
Complement factor H	P08603
Complement factor H-related protein 1	Q03591
Complement factor H-related protein 2	P36980
Complement factor H-related protein 3	Q02985
Complement factor H-related protein 4	Q92496
Complement factor H-related protein 5	Q9BXR6
Complement factor I	P05156
Coronin 1A	P31146
Cytotoxic T-lymphocyte protein 4	P16410
Eosinophil lysophospholipase	Q05315
Fibrinogen alpha chain	P02671
Fibrinogen beta chain	P02675
Fibrinogen gamma chain	P02679
Fibronectin	P02751
filaggrin	P20930
Gelsolin	P06396
Glyceraldehyde-3-phosphate dehydrogenase	P04406
Haptoglobin	P00738
Heat shock 70 kDa protein 1A/1B	P0DMV8
Heat shock protein HSP 90-alpha -reference	P07900
Hemopexin (beta-1B-glycoprotein)	P02790
Heterochromatin protein 1-binding protein 3	Q5SSJ5
High mobility group protein B1	P09429
High mobility group protein B2	P26583
	A3ROT8
	A1L407
	Q4VB24
	P07305
	Q02539
	P16403
Histone H1	P16402
	P10412
	P16401
	Q8IZA3
	P22492
	Q92522
	O75367
	Q9P0M6
	P0C0S8

Histone H2A

Q96QV6
P04908
Q93077
P20671
Q96KK5
Q99878
Q6FI13
Q8IUE6
Q16777
Q7L7L0
A0A024QZP6
A0A024R017
A0A024RAS2
A0A0U1RR32
A0A0U1RRH7
A2RUA4
A3KPC7
A4FTV9
B2R5B3
B2R5B6
B4DJC3
B4E0B3
C9J0D1
C9J386
D6RCF2
E5RJU1
H0YFX9
P0C5Y9
P0C5Z0
Q08AJ9
Q59FH0
Q5SQT3
Q92646
Q9HA11
Q9BTM1
Q71UI9
P0C0S5
P16104
Q96A08
P33778
P62807
P58876

Histone H2B

Q93079
P06899
O60814
Q99880
Q99879
Q99877
P23527
Q16778
Q5QNW6
Q8N257
P0C1H6
P57053
Q7Z2G1
A0A024QZZ7
A0A024RCJ2
A0A024RCJ9
A0A024RCL8
A8K9J7
A9UJN3
B2R4S9
B4DR52
I6L9F7
L0R4T3
U3KPT8
U3KQK0
W0TYI6
Q6DN03
Q6DRA6
B2R4P9
B4DEB1
K7EK07
Q5TEC6
A8K4Y7
B2R6Y1
B4E380
K7EMV3
K7EP01
K7ES00
P68431
Q16695
Q71DI3
P84243

Histone H3

	Q6NXT2
	B2R4R0
Histone H4	P62805
	Q0VAS5
	Q6B823
Hyaluronan-binding protein 2	Q14520
Ig alpha-1 chain C region	P01876
Ig alpha-2 chain C region	P01877
Ig delta chain C region	P01880
Ig epsilon chain C region	P01854
Ig gamma-1 chain C region (secreted)	P01857
Ig gamma-2 chain C region (SECRETED)	P01859
Ig gamma-3 chain C region (secreted)	P01860
Ig gamma-4 chain C region (secreted)	P01861
Ig kappa chain C region	P01834
	P0CG04
	P0CG05
Ig lambda chain C regions	P0CG06
	P0CF74
	A0M8Q6
Ig mu chain C region (secreted - isoform 1)	P01871
Inter-alpha-trypsin inhibitor heavy chain H2	P19823
Inter-alpha-trypsin inhibitor heavy chain H4	Q14624
Kininogen-1	P01042
Lamin-B receptor	Q14739
Leucine-rich alpha-2-glycoprotein	P02750
MMP8 (neutrophil collagenase)	P22894
Myeloid cell nuclear differentiation antigen	P41218
Myeloperoxidase	P05164
Myosin-9	P35579
Neutrophil cytosol factor 1	P14598
Peptidyl-prolyl cis-trans isomerase A	P62937
Plasminogen	P00747
Polyadenylate-binding protein 1	P11940
Profilin 1	P07737
Protein kinase C delta type	Q05655
Protein S100-A8	P05109
Protein S100-A9	P06702
Protein-arginine deiminase type-1	Q9ULC6
Protein-arginine deiminase type-2	Q9Y2J8
Protein-arginine deiminase type-3	Q9ULW8
Protein-arginine deiminase type-4	Q9UM07

Protein-arginine deiminase type-6	Q6TGC4
Proteoglycan 4	Q92954
Prothrombin	P00734
Serotransferrin	P02787
Serum albumin	P02768
Serum amyloid A-2 protein	P0DJI9
STAT4	Q14765
Tenascin	P24821
Transgelin-2	P37802
Tubulin alpha-1B chain	P68363
Tumor necrosis factor-inducible gene 6 protein	P98066
Tyrosine-protein phosphatase non-receptor type 22	Q9Y2R2
Vimentin	P08670
Vinculin	P18206
Vitamin D-binding protein	P02774
Zinc-alpha-2-glycoprotein	P25311

Proteins in bold are included in the array in duplicate.