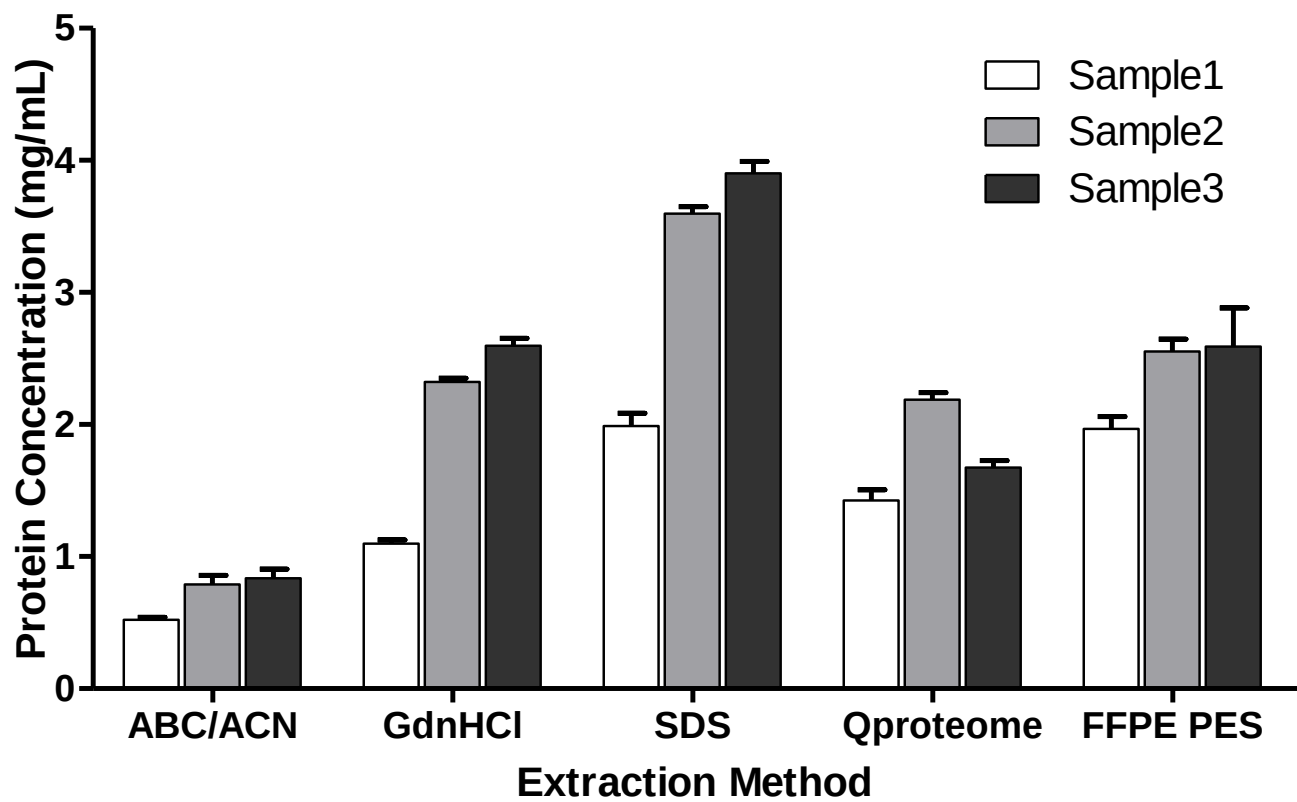
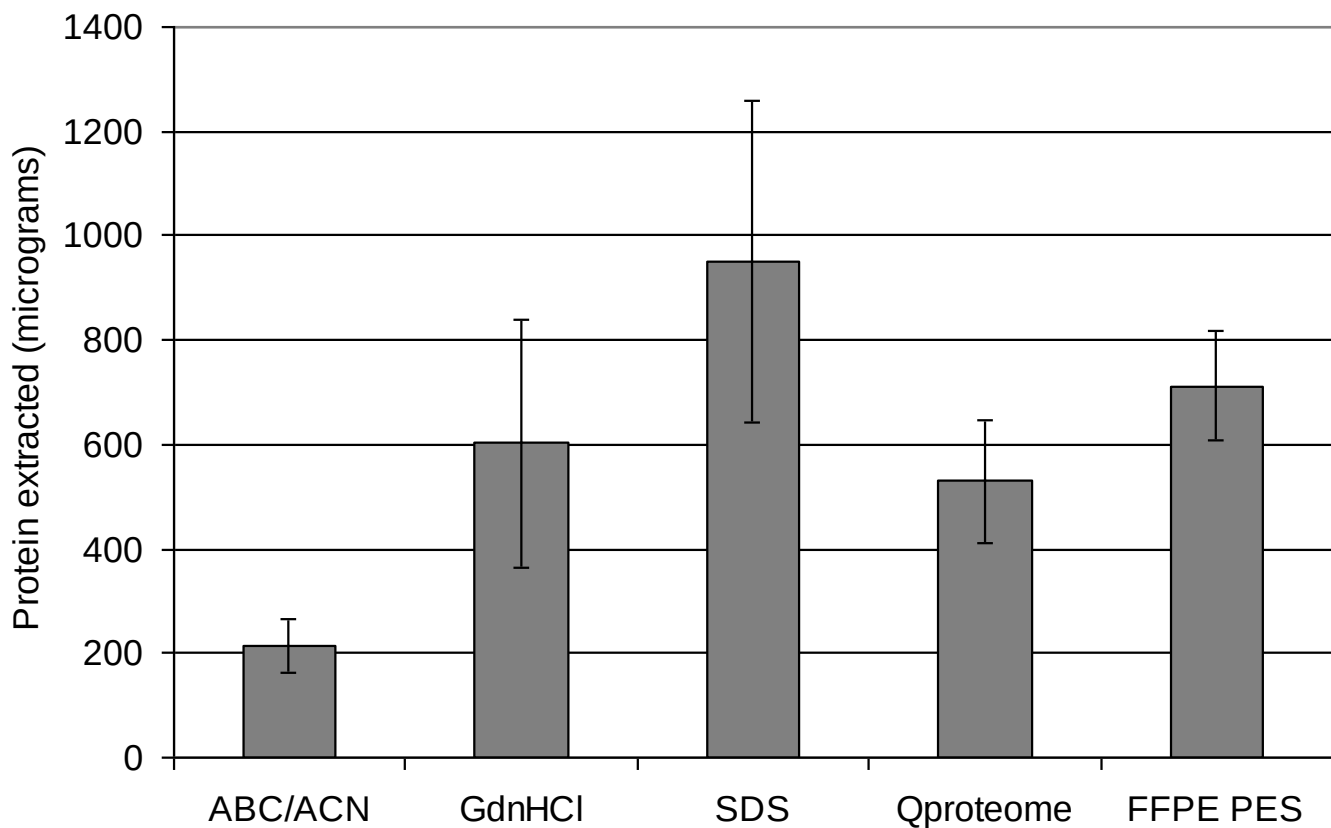
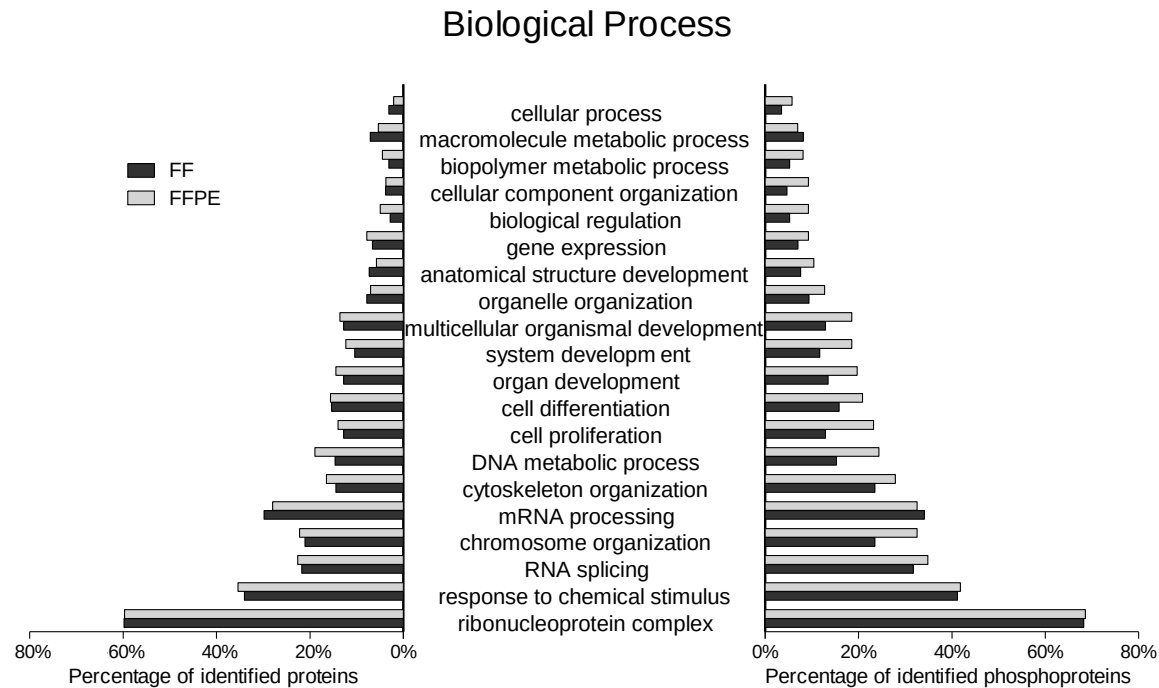
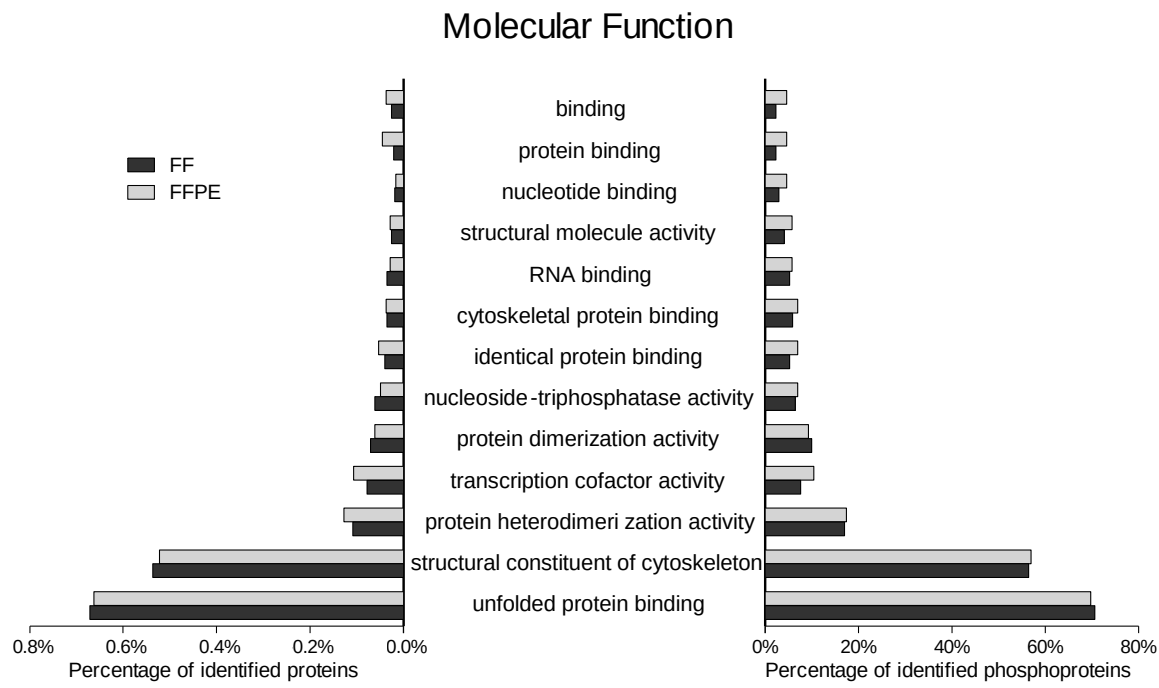




Supplemental Figure 1: Comparison of different protein extraction methods in FFPE samples. Each value was obtained by triplicate; error bars showing SD.



Supplemental Figure 2: Total protein extracted using different protein extraction methods in FFPE samples. Three samples were extracted. Each measurement was obtained by triplicate; error bars showing SD.



Supplemental Figure 3: Percentage of identified proteins (left) and phosphoproteins (right) in FF and FFPE NSCLC samples assigned to the corresponding Molecular Function (upper panel) and Biological Process (lower panel) GO category.

PDB all proteins	
ENTREZ_GENE_ID	Gene Name
12	serpin peptidase inhibitor, class A (alpha-1 antitrypsin, antitrypsin), member 3
711	albumin
288	serpin-3, node of Ranvier (serpin-3)
301	serpin-4A1
335	apolipoprotein A-I
366	Pro-CDP dissociation inhibitor (CDI) alpha
444	aspartate beta hydroxylase
793	component component 1, 4 subcomponent binding protein
821	calnexin
1591	casen (casenin-associated protein), delta 2 (neural plakophilin-related arm-repeat protein)
1788	dyskeratosis congenita 1, dyskerin
1787	dynin, axonemic, heavy chain 5
1855	desmoglein 3
1398	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
2053	entasein 1, (alpha)
2363	fibroblast growth factor receptor 2
2950	glutathione S-transferase pi 1
3589	hemoglobin, alpha 2, hemoglobin, alpha 1
3643	hemoglobin, beta
3668	hepatoma-derived growth factor (high-mobility group protein 1-8a)
3804	histidine metal nucleotide binding protein 1
3130	major histocompatibility complex, class I, H (psa40gene)
3102	heterogeneous nuclear ribonucleoprotein L1 (cellular attachment factor A)
3330	heat shock protein 90kDa alpha (cytosolic), class A member 2; heat shock protein 90kDa alpha (cytosolic), class A member 1
3335	heat shock protein 90kDa alpha (cytosolic), class B member 1
3494	immunoglobulin heavy constant alpha 2 (A2m marker)
3503	immunoglobulin heavy constant gamma 3-7; immunoglobulin heavy constant gamma 3 (G3m marker); immunoglobulin heavy variable 3-11 (gene)(psa40gene); immunoglobulin heavy variable 4-31; immunoglobulin heavy locus
3514	similar to NC526059; immunoglobulin kappa constant; similar to lg kappa chain V-I region HK327 precursor
3538	immunoglobulin lambda variable 3-11; immunoglobulin lambda constant 2 (Pam-CO- marker); immunoglobulin lambda variable 1-44; immunoglobulin lambda constant 1 (Meg marker); immunoglobulin lambda variable 3-21; immunoglobulin lambda locus; immunoglobulin lambda constant 3 (Pam-Cr- marker)
3787	potassium voltage-gated channel, delayed-rectifier, subfamily 5, member 1
3865	kuratin 13
4060	kuratin
4082	myristoylated alanine-rich protein kinase C substrate
4382	macrophage migration inhibitory factor (glycosylation-inhibiting factor)
5365	serpin peptidase inhibitor, class A (alpha-1 antitrypsin, antitrypsin), member 1
5479	peptidylarginine isomerase B (cyclophilin B)
5598	protein kinase C substrate 20A
5671	pregnancy specific beta-1-glycoprotein 3
6277	S100 calcium binding protein A6
6279	S100 calcium binding protein A7
6279	S100 calcium binding protein A8
6280	S100 calcium binding protein A9
6382	synectin 1
6427	splicing factor, arginine/serine-rich 2
6431	splicing factor, arginine/serine-rich 6; similar to arginine/serine-rich splicing factor 6
6433	splicing factor, arginine/serine-rich 7, 35kDa
6907	survival of motor neuron 1, telomeric; survival of motor neuron 2, centromeric
6744	single-stranded DNA binding protein 1
6878	transglutn
6949	Truschar Cultus, Franceschetti syndrome 1
7018	transferrin
7112	thymopentin
7187	TP13 pseudogene; triphosphatase isomerase 1
7184	heat shock protein 90kDa beta (cytB), member 1
7448	ultraonectin
8038	ADAM metalloprotease domain 12
8487	manngalin 2
8595	effector receptor, family 6, subfamily A, member 2
8602	NCIF4 nuclear protein homolog (yeast)
8630	hydroxytransal (2,7-oxid) dehydrogenase 6 homolog (mouse)
8661	Histone cluster 1, H2af; histone cluster 1, H2af; histone cluster 1, H2af; histone cluster 1, H2af; histone cluster 1, H2af; histone cluster 1, H2af; histone cluster 1, H2af
8670	Histone cluster 1, H2af
8902	equineine cell carcinoma antigen recognized by T cells
9126	structural maintenance of chromosomes 3
9665	eukaryotic translation initiation factor 5B
9774	similar to BCL2-associated transcription factor 1 (BTL); BCL2-associated transcription factor 1
10128	protein disulfide isomerase family A, member 6
10250	serine/threonine repeat matrix 1
10627	myosin, light chain 12A, regulatory, non-sarcomeric
10738	prostaglandin G synthase 2 (cytosolic)
11334	heterogeneous nuclear ribonucleoprotein A/B
17912	myosin II
19386	protein/tyrosine phosphatase, receptor type, D
20621	staxen
23242	curtin-like homing (mouse)
23254	serine/threonine repeat matrix 2; hypothetical LOC10132779
24846	hypopharyngeal hyaline 1
28986	transformer 2 alpha homolog (Drosophila)
31033	coiled-coil domain containing 51
51069	mitochondrial ribosomal protein L2
54539	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 11, 17.3kDa
55211	Foxo1a antisense complementary group 1
55623	THAP1 domain containing 1
56265	calcium/calmodulin 1 (Ca2+ family, member 1)
56897	Werner helicase interacting protein 1
57258	similar to transcriptional regulator protein, SAP30 binding protein
60678	eukaryotic elongation factor, serine/threonine (RNA-specific)
14445	suppressor of defective silencing 3 homolog (D. rerio)
71810	RAA binding protein 3
75952	open associated antigen 16
79747	chromosome 6 open reading frame 103
79750	one finger protein 3803
83023	resolitin (myo) (for 4) microphosphatase 1
84813	inhibitory domain containing 17
84901	nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein
85546	inhibitory domain containing 9
117486	Flt3 homing 2 (Ft. cell)
122542	receptor-like kinase family glycoprotein receptor 2
139189	discliplinoid kinase, kappa
140707	BR13 binding protein
150621	transcription factor 23
161575	non-metastatic cells 1, protein (NM23A) expressed in
162111	tyrosine kinase C (Pase) activating protein 1 homolog (rat)
203569	P antigen family, member 2 (prostate associated)
217865	similar to Eukaryotic translation initiation factor 5; eukaryotic translation initiation factor 5
280995	similar to Histone H4 nucleosome core particle C-terminal H4-B; histone H4-B; similar to HistH4C protein; similar to histone cluster 1, H4; histone H4
281345	myosin, light chain 6, adult, smooth muscle and non-muscle
281370	ubiquitin C; polyubiquitin; ubiquitin A-S2 residue ribosomal protein fusion product 1
282883	calnexin D
283383	G protein-coupled receptor 133
284119	polyomavirus 1 and transcript release factor
287014	Histone family, member 2
301096	barrier to autophagosome formation 1
369017	kuratin 5
381437	similar to keratin, light polypeptide, keratin, light polypeptide
403205	anterior gradient homing 3 (Xenopus laevis)
440003	histone H4-B
443461	glucose transporter type 1
44954	supernatant dephosphatase 2, mitochondrial
491006	kuratin 10
508957	mitochondrial ribosomal protein L25
512745	ribosomal protein L11, similar to ribosomal protein L11
524812	cytokeratin 19
525651	actin, alpha 2, smooth muscle, aorta, actin, gamma 2, smooth muscle, enteric
526995	HPF2 ribonucleoprotein homing (yeast)
527795	similar to elongation factor 1, alpha, similar to eukaryotic translation elongation factor 1, alpha 1; eukaryotic translation elongation factor 1, alpha 1
540250	tubulin, beta 4
645141	POGFA associated protein 1; similar to POGFA associated protein 1
646792	similar to Acidic leucine-rich nuclear phosphoprotein 32 family member B (PNAH2 protein) (Silver-stainable protein SP20) (Acidic protein rich in leucine); acidic (leucine-rich) nuclear phosphoprotein 32 family, member B
647026	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1, beta 2; histone H4-B; similar to histone cluster 1, H4; histone H4
653933	heat shock 27kDa protein-like 2 pseudogene; heat shock 27kDa protein 1
729902	similar to heat shock 27kDa protein-binding protein; suppression of tumorigenicity 13 (colon carcinoma) (hsp70 interacting protein)
10000868	heterogeneous nuclear ribonucleoprotein C
10000905	ubiquitin A
10000919	sarcomerel associated protein 3
100009476	trypsin
100034363	similar to microtubule-associated protein 1A; microtubule-associated protein 1A; microtubule-associated protein 1B
101133942	glyoxaldehyde-5-phosphate dehydrogenase-like 6, hypothetical protein LOC101133942; glyoxaldehyde-5-phosphate dehydrogenase

FF01 phosphorylated proteins		
ENTREZ_GENE_ID	Gene Name	
288	ankyrin 3, node of Ranvier (ankyrin G)	
1501	catenin (cadherin-associated protein), delta 2 (neural plakophilin-related arm-repeat protein)	
1736	dyskeratosis congenita 1, dyskerin	
1767	dynein, axonemal, heavy chain 5	
1936	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)	
2263	fibroblast growth factor receptor 2	
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)	
3326	heat shock protein 90kDa alpha (cytosolic), class B member 1	
3787	potassium voltage-gated channel, delayed-rectifier, subfamily S, member 1	
5671	pregnancy specific beta-1-glycoprotein 3	
6280	S100 calcium binding protein A9	
6427	splicing factor, arginine/serine-rich 2	
6431	splicing factor, arginine/serine-rich 6; similar to arginine/serine-rich splicing factor 6	
6432	splicing factor, arginine/serine-rich 7, 35kDa	
6607	survival of motor neuron 1, telomeric; survival of motor neuron 2, centromeric	
8038	ADAM metallopeptidase domain 12	
8590	olfactory receptor, family 6, subfamily A, member 2	
8630	hydroxysteroid (17-beta) dehydrogenase 6 homolog (mouse)	
9126	structural maintenance of chromosomes 3	
9669	eukaryotic translation initiation factor 5B	
9774	similar to Bcl-2-associated transcription factor 1 (Btf); BCL2-associated transcription factor 1	
10250	serine/arginine repetitive matrix 1	
10728	prostaglandin E synthase 3 (cytosolic)	
17912	myosin IB	
20621	stannin	
23242	cordon-bleu homolog (mouse)	
23524	serine/arginine repetitive matrix 2; hypothetical LOC100132779	
24848	tryptophan hydroxylase 1	
29896	transformer 2 alpha homolog (Drosophila)	
51069	mitochondrial ribosomal protein L2	
55215	Fanconi anemia, complementation group I	
55623	THUMP domain containing 1	
56265	carboxypeptidase X (M14 family), member 1	
56897	Werner helicase interacting protein 1	
60678	eukaryotic elongation factor, selenocysteine-tRNA-specific	
79582	sperm associated antigen 16	
79747	chromosome 6 open reading frame 103	
79750	zinc finger protein 385D	
83523	Inositol (myo)-1(or 4)-monophosphatase 1	
139189	diacylglycerol kinase, kappa	
140707	BRI3 binding protein	
150921	transcription factor 23	
283383	G protein-coupled receptor 133	
533285	ribosomal protein, large, P1	
645181	PDGFA associated protein 1; similar to PDGFA associated protein 1	
653553	heat shock 27kDa protein-like 2 pseudogene; heat shock 27kDa protein 1	
729992	similar to heat shock 70kD protein binding protein; suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)	

FF02 phosphorylated proteins	
ENTREZ_GENE_ID	Gene Name
288	ankyrin 3, node of Ranvier (ankyrin G)
800	caldesmon 1
1191	clusterin
1495	catenin (cadherin-associated protein), alpha 1, 102kDa
1936	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
2017	cortactin
2263	fibroblast growth factor receptor 2
2508	ferritin, heavy polypeptide 1; ferritin, heavy polypeptide-like 16; similar to ferritin, heavy polypeptide 1; ferritin, heavy polypeptide-like 3 pseudogene
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)
3326	heat shock protein 90kDa alpha (cytosolic), class B member 1
4627	myosin, heavy chain 9, non-muscle
4676	nucleosome assembly protein 1-like 4
4735	septin 2
5007	oxysterol binding protein
5256	phosphorylase kinase, alpha 2 (liver)
5576	protein kinase, cAMP-dependent, regulatory, type II, alpha
6429	splicing factor, arginine/serine-rich 4
7112	thymopoietin
7536	splicing factor 1
8091	high mobility group AT-hook 2
8572	PDZ and LIM domain 4
10250	serine/arginine repetitive matrix 1
10728	prostaglandin E synthase 3 (cytosolic)
10857	progesterone receptor membrane component 1
12638	cystic fibrosis transmembrane conductance regulator homolog
16164	interleukin 13 receptor, alpha 1
23524	serine/arginine repetitive matrix 2; hypothetical LOC100132779
27336	HIV-1 Tat specific factor 1
51780	lysine (K)-specific demethylase 3B
51802	amiloride-sensitive cation channel 5, intestinal
55623	THUMP domain containing 1
79582	sperm associated antigen 16
83523	Inositol (myo)-1(or 4)-monophosphatase 1
83992	cortactin binding protein 2
101214	transformer 2 alpha homolog (Drosophila)
280901	prolactin
534391	heterogeneous nuclear ribonucleoprotein A1-like 2; similar to Heterogeneous nuclear ribonucleoprotein A1 (Helix-destabilizing protein)
645181	PDGFA associated protein 1; similar to PDGFA associated protein 1
647030	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1 beta 2-like
653553	heat shock 27kDa protein-like 2 pseudogene; heat shock 27kDa protein 1
729992	similar to heat shock 70kD protein binding protein; suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
100047696	eukaryotic translation initiation factor 3, subunit C; similar to Eukaryotic translation initiation factor 3, subunit 8

P103 all proteins	
ENTREZ_GENE_ID	Gene Name
12	serpin peptidase inhibitor, class A (alpha-1 antitrypsin, antitrypsin), member 3
213	albumin
288	serpin 3, node of Ranvier (serpin G)
303	serpin A1
308	serpin A5
317	serpin peptidase activating factor 1
338	apolipoprotein A-I
366	the GTP dissociation inhibitor (GDI) alpha
444	aspartate beta hydroxylase
788	component component 1, a subcomponent binding protein
821	calnexin
822	capping protein (actin filament), gelolin-like
1072	cofilin 1 (non-muscle)
1122	chloride channel (beta subunit protein 2)
1192	chloride intracellular channel 1
1262	calyculin, type IV, alpha 3
1476	cystatin B (cystin B)
1736	dyskeratosis congenita 1, dykerit
1836	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
1863	eukaryotic translation initiation factor 5
2021	conactin
2023	endlease 1, (alpha)
2127	coagulation factor VII, procoagulant component
2288	FXC66 binding protein 4, S9C6a
2745	glucanase (beta-glucuronase)
2950	glutathione S-transferase pi 1
3039	hemoglobin, alpha 2, hemoglobin, alpha 1
3043	hemoglobin, beta
3064	hepatoma-derived growth factor (high-mobility group protein 1-like)
3094	histidine triad nucleotide binding protein 1
3107	major histocompatibility complex, class I, C, major histocompatibility complex, class I, B
3192	heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
3326	heat shock protein 90C alpha (cytosolic), class B member 1
3503	immunoglobulin heavy constant mu, immunoglobulin heavy variable 3-7, immunoglobulin heavy constant gamma 3 (C3H marker), immunoglobulin heavy variable 3-11 (germinal center), immunoglobulin heavy variable 4-31, immunoglobulin heavy locus
3514	similar to HCC26659, immunoglobulin kappa constant, similar to Ig kappa chain V-I region HK112 precursor
3526	immunoglobulin lambda variable 2-11, immunoglobulin lambda constant 2 (kappa-C2 marker), immunoglobulin lambda variable 1-44, immunoglobulin lambda constant 1 (kappa marker), immunoglobulin lambda variable 3-22, immunoglobulin lambda locus, immunoglobulin lambda constant 3 (kappa-C2 marker)
3945	lactate dehydrogenase B
3956	lectin, galactoside-binding, soluble 1
4242	macropinocytosis regulatory factor (cytoskeleton-binding factor)
4676	nucleosome assembly protein 1-like 4
4677	nuclear autoantigenic sperm protein (histone-binding)
4893	nucleolin
4729	supin 2
5034	proyl 4-hydroxylase, beta polypeptide
5037	phosphatidylethanolamine binding protein 1
5265	serpin peptidase inhibitor, class A (alpha-1 antitrypsin, antitrypsin), member 1
5338	similar to PheC1, P1A176 (P1A176) (phenoloxidase protein 1) (P1A1), pectinase 1, intermediate filament binding protein S90C6a
5479	papillotin (papillotin) isomerase B (cyclopentanoid)
5497	proteoglycan specific beta-1,3-galactosylase 3
6335	ribosomal protein, large, P0 pseudogene 3, ribosomal protein, large, P2
6377	S100 calcium-binding protein A8
6380	S100 calcium-binding protein A9
6383	actin 1
6667	survival of motor neuron 1, telomeric, survival of motor neuron 2, centromeric
6835	small nuclear ribonucleoprotein polypeptide E-like 1; small nuclear ribonucleoprotein polypeptide E; similar to HCC23480
6742	single-stranded DNA binding protein 1
6749	structure specific recognition protein 1
6832	suppressor of var1, 2-like 1 (S. cerevisiae)
6876	transglutinin
6947	Thatcher-Cullis-Franceschetti syndrome 1
7070	Thy-1 cell surface antigen
7267	TPI1 pseudogene, triosephosphate isomerase 1
7268	heat shock protein 90C beta (Grp94), member 1
7448	elavrocin
7532	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide
8005	high mobility group A1, nucleic acid
8407	transglutinin 2
8602	HCF4 nuclear protein homolog (yeast)
8630	hydroxymethyl (17-kDa) dehydrogenase 6 homolog (mouse)
9092	suppressor of cell carcinoma antigen receptor by T cells
9126	structural maintenance of chromosomes 3
9554	SEC23 vesicle trafficking protein homolog B (S. cerevisiae)
9668	eukaryotic translation initiation factor 5B
9696	GTPase activating protein (GAP) domain binding protein 2
10050	serine/threonine repeat matrix 1
10552	arterial gradient homing 2 (hemopoietic)
10627	myosin, light chain 12A, regulatory, non-sarcomeric
10728	prostaglandin G synthase 3 (cyclooxygenase)
12345	capping protein (actin filament) muscle 2-like, beta
22603	microtubule-associated protein, R91EB family, member 1
30600	torus A interacting protein 1
27126	invasion
26666	transformer 2 alpha homolog (Drosophila)
51010	coiled-coil domain containing 53
51015	secretory protein binding 36 homolog (S. cerevisiae)
54005	DEAF (Asp-Glu-Ala-His) box polypeptide 20
55623	THAP1 domain containing 1
56897	Warner helix-like interacting protein 1
67457	signal sequence receptor, gamma
70520	predicted gene 11843, oligonucleotide binding enzyme E2 variant 2
73723	SH1 domain binding glutamate acid-rich protein-like 3
78258	heterogeneous nuclear ribonucleoprotein D
78718	MD repeat domain 10
80777	cyclochrome b5 type B (outer mitochondrial membrane)
83523	histone (pro) H4 4-monomethylase 1
83768	disputin/peptidase 7
84427	histone domain containing 17
89790	oleic acid binding Ig-like lectin 10
89862	tumor protein CD2-like 3
122580	ribosomal protein, large, P0 pseudogene 2, ribosomal protein, large, P0 pseudogene 3, ribosomal protein, large, P0 pseudogene 6, ribosomal protein, large, P0
140707	BRP1 binding protein
22846	zinc finger, C2H2-type containing
227954	leucine rich repeat containing 37A
241111	protein kinase, cAMP-activated, gamma 3 non-catalytic subunit
253950	GTPase activating RapRapA domain-like 1
268965	similar to Histone H4 nucleosome CCG279-PC; germinal histone H4-like; Histone H4-like; similar to H4C134C protein; similar to histone cluster 2, H4C; Histone H4
281345	myosin, light chain 6, alkali, smooth muscle and non-muscle
281370	oligodactylin C, polychaete, elatinsin A-52 residue ribosome protein fusion product 1
282125	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
282774	voltage-dependent anion channel 3
282863	cathepsin D
286887	keratin 6C
287024	H2A histone family, member 2
317073	Protein (P1-S) domain containing
326588	ribosomal protein S3
350505	keratin 8 pseudogene 9, similar to keratin 8, keratin 8
382437	similar to furin, light polypeptide, furin, light polypeptide
387463	TRP channel-like
443461	glucose transporter type 1
461096	keratin 10
512745	ribosomal protein L11, similar to ribosomal protein L11
514258	nucleophosmin 138kDa, actin, alpha 1, skeletal muscle
517795	similar to elongation factor 1, alpha, similar to eukaryotic translation elongation factor 1 alpha 1, eukaryotic translation elongation factor 1 alpha 1
518265	ribosomal protein, large, P1
646795	similar to acidic leucine-rich nuclear phosphoprotein 32 family member B (PHAP2 protein) (Silver-stainable protein SPP20) (acidic protein rich in leucine); acidic (leucine-rich) nuclear phosphoprotein 32 family, member B
647020	eukaryotic translation elongation factor 1 beta 2, eukaryotic translation elongation factor 1 beta 2-like
652653	heat shock 27kDa protein-like 2 pseudogene, heat shock 27kDa protein 1
729693	S100 calcium-binding protein A11, S100 calcium-binding protein A11 pseudogene
729692	keratin 17, keratin 17 pseudogene 2
729992	similar to heat shock 70kDa protein binding protein, suppression of tumorigenicity 13 (colon carcinoma) (p470 interacting protein)
731224	H3 histone, family 3A, similar to histone 3.3A, similar to histone H3.1, similar to histone H3.3B CG18B2-P1A
10003688	heterogeneous nuclear ribonucleoprotein C
10003688	similar to microtubule-associated protein 1A, microtubule-associated protein 1A, microtubule-associated protein 1B
100040683	heat shock protein 1 (chaperonin 10), predicted gene, ECG2438, heat shock protein 1 (chaperonin 10), related sequence 1, predicted gene 2903
100040683	similar to bromodomain adjacent to zinc finger domain protein 1A (CtBP1), bromodomain adjacent to zinc finger domain 1A
100133042	glyoxalase-3-phosphoglycerate-3-phosphate dehydrogenase-like 6, hypothetical protein LOC100133042, glyoxalase-3-phosphoglycerate dehydrogenase
10139710	ribosomal protein S27A, similar to oligonucleotide binding protein S27A
10172348	ATP synthase, F1 complex, mitochondrial F1 complex, gamma polypeptide 1

FF03 phosphorylated proteins		
ENTREZ_GENE_ID	Gene Name	
288	ankyrin 3, node of Ranvier (ankyrin G)	
317	apoptotic peptidase activating factor 1	
1122	choroideremia-like (Rab escort protein 2)	
1736	dyskeratosis congenita 1, dyskerin	
1936	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)	
2157	coagulation factor VIII, procoagulant component	
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)	
3326	heat shock protein 90kDa alpha (cytosolic), class B member 1	
4676	nucleosome assembly protein 1-like 4	
4691	nucleolin	
4735	septin 2	
5339	similar to Plectin 1 (PLTN) (PCN) (Hemidesmosomal protein 1) (HD1); plectin 1, intermediate filament binding protein 500kDa	
5671	pregnancy specific beta-1-glycoprotein 3	
6607	survival of motor neuron 1, telomeric; survival of motor neuron 2, centromeric	
6749	structure specific recognition protein 1	
7167	TPI1 pseudogene; triosephosphate isomerase 1	
8091	high mobility group AT-hook 2	
8630	hydroxysteroid (17-beta) dehydrogenase 6 homolog (mouse)	
9669	eukaryotic translation initiation factor 5B	
10250	serine/arginine repetitive matrix 1	
10728	prostaglandin E synthase 3 (cytosolic)	
26092	torsin A interacting protein 1	
27130	inversin	
29896	transformer 2 alpha homolog (Drosophila)	
51028	vacuolar protein sorting 36 homolog (S. cerevisiae)	
54505	DEAH (Asp-Glu-Ala-His) box polypeptide 29	
55623	THUMP domain containing 1	
56897	Werner helicase interacting protein 1	
79726	WD repeat domain 59	
83523	Inositol (myo)-1(or 4)-monophosphatase 1	
89790	sialic acid binding Ig-like lectin 10	
89882	tumor protein D52-like 3	
140707	BR13 binding protein	
216345	zinc finger, C3H1-type containing	
237954	leucine rich repeat containing 37A	
241113	protein kinase, AMP-activated, gamma 3 non-catalytic subunit	
253959	GTPase activating Rap/RanGAP domain-like 1	
317671	Rieske (Fe-S) domain containing	
647030	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1 beta 2-like	
729992	similar to heat shock 70kD protein binding protein; suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)	

FFPE01 phosphorylated proteins		
ENTREZ_GENE_ID	Gene Name	
1936	eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)	
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)	
3150	high-mobility group nucleosome binding domain 1	
3709	inositol 1,4,5-triphosphate receptor, type 2	
3860	keratin 13	
4000	lamin A/C	
4236	microfibrillar-associated protein 1	
4627	myosin, heavy chain 9, non-muscle	
4735	septin 2	
5007	oxysterol binding protein	
5189	peroxisomal biogenesis factor 1	
5296	phosphoinositide-3-kinase, regulatory subunit 2 (beta)	
5339	similar to Plectin 1 (PLTN) (PCN) (Hemidesmosomal protein 1) (HD1); plectin 1, intermediate filament binding protein 500kDa	
5504	protein phosphatase 1, regulatory (inhibitor) subunit 2	
5576	protein kinase, cAMP-dependent, regulatory, type II, alpha	
8241	RNA binding motif protein 10	
8516	integrin, alpha 8	
8899	similar to hCG1820375; PRP4 pre-mRNA processing factor 4 homolog B (yeast)	
10250	serine/arginine repetitive matrix 1	
10397	N-myc downstream regulated 1	
10576	chaperonin containing TCP1, subunit 2 (beta)	
10951	chromobox homolog 1 (HP1 beta homolog Drosophila)	
22803	5'-3' exoribonuclease 2	
23246	block of proliferation 1	
23524	serine/arginine repetitive matrix 2; hypothetical LOC100132779	
25434	SPARC-like 1 (hevin)	
27289	Rho family GTPase 1	
50810	hepatoma-derived growth factor, related protein 3	
55558	plexin A3	
55623	THUMP domain containing 1	
55713	zinc finger protein 334	
64710	nuclear casein kinase and cyclin-dependent kinase substrate 1	
80314	enhancer of polycomb homolog 1 (Drosophila)	
84950	PRP38 pre-mRNA processing factor 38 (yeast) domain containing A	
114883	oxysterol binding protein-like 9	
121642	alkB, alkylation repair homolog 2 (E. coli)	
228140	tankyrase 1 binding protein 1	
231887	PDGFA associated protein 1	
645181	PDGFA associated protein 1; similar to PDGFA associated protein 1	
647030	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1 beta 2-like	
652346	promyelocytic leukemia; similar to promyelocytic leukemia protein isoform 1	
653553	heat shock 27kDa protein-like 2 pseudogene; heat shock 27kDa protein 1	
4557890	CIMG_10066	
4758794	TVAG_381880	

FPPE02 all proteins		
ENTREZ_GENE_ID	Gene Name	
12	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 3	
213	albumin	
301	anirexin A1	
308	anirexin A5	
325	amyloid P component, serum	
335	apolipoprotein A-I	
353	adenine phosphoribosyltransferase	
396	Rho GDP-dissociation inhibitor (GDI) alpha	
397	Rho GDP-dissociation inhibitor (GDI) beta	
566	azurocidin 1	
703	complement component 4A (Rodgers blood group)	
822	capping protein (actin filament), gelsolin-like	
1293	collagen, type VI, alpha 1	
1356	ceruloplasmin (ferroxidase)	
1509	cathepsin D	
1890	thymidine phosphorylase	
1991	elastase, neutrophil expressed	
2266	fibronogen gamma chain	
2509	ferritin, heavy polypeptide 1; ferritin, heavy polypeptide-like 16; similar to ferritin, heavy polypeptide 1; ferritin, heavy polypeptide-like 3 pseudogene	
2950	glutathione S-transferase pi 1	
3643	hemoglobin, beta	
3150	high-mobility group nucleosome binding domain 1	
3192	heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)	
3328	heat shock protein 90Da alpha (cytosolic), class B member 1	
3484	immunoglobulin heavy constant alpha 2 (A2m marker)	
3500	immunoglobulin heavy constant gamma 1 (G1m marker); immunoglobulin heavy constant mu; immunoglobulin heavy variable 3-7; immunoglobulin heavy constant gamma 2 (G2m marker); immunoglobulin heavy variable 3-11 (gene/pseudogene); immunoglobulin heavy variable 4-31; immunoglobulin heavy locus	
3538	immunoglobulin lambda variable 2-11; immunoglobulin lambda constant 2 (Kern-Oz+ marker); immunoglobulin lambda variable 1-44; immunoglobulin lambda constant 1 (Mcg marker); immunoglobulin lambda variable 1-40; immunoglobulin lambda variable 3-21; immunoglobulin lambda locus; immunoglobulin lambda constant 3 (Kern-Oz+ marker)	
3852	keratin 5	
3857	keratin 9	
3861	keratin 14	
3934	lipocalin 2	
3935	lactate dehydrogenase A	
4000	lamin A/C	
4057	lactotransferrin	
4060	lumican	
4317	matrix metalloproteinase 8 (neutrophil collagenase)	
4353	methylperoxidase	
4664	NGF1A binding protein 1 (EGF1 binding protein 1)	
4691	nucleolin	
4735	sepin 2	
5005	orosomucoid 2	
5216	profilin 1	
5265	serpin peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 1	
5576	protein kinase, cAMP-dependent, regulatory, type II, alpha	
6173	ribosomal protein L36a pseudogene S1; ribosomal protein L36a pseudogene 37; ribosomal protein L36a pseudogene 49; heterogeneous nuclear ribonucleoprotein H2 (H7); ribosomal protein L36a	
6279	S100 calcium binding protein A8	
6280	S100 calcium binding protein A9	
6310	seasin 1	
6672	SP100 nuclear antigen	
7096	tubulekase	
7275	tubulin, alpha 3c; tubulin, alpha 3c	
7316	ubiquitin C	
7317	ubiquitin-like modifier activating enzyme 1	
7431	vimentin	
7448	vitronectin	
7536	splicing factor 1	
10058	ATP-binding cassette, sub-family B (MDR/TAP), member 6	
10250	serine/arginine repetitive matrix 1	
10397	N-myc downstream regulated 1	
16772	laminin, alpha 1	
21345	transferrin	
22803	5'-3' exonuclease 2	
23332	cytoplasmic linker associated protein 1	
23524	serine/arginine repetitive matrix 2, hypothetical LOC100132779	
24856	transferrin	
27289	Rho family GTPase 1	
28896	transformer 2 alpha homolog (Drosophila)	
51004	coenzyme Q6 homolog, monoxygenase (S. cerevisiae)	
55623	THUMP domain containing 1	
55693	lysine (K)-specific demethylase 4D	
56429	dermatopontin	
57486	neurolysin (metalloproteinase M3 family)	
64710	nuclear casein kinase and cyclin-dependent kinase substrate 1	
64629	unc-13 homolog A (C. elegans)	
77629	SHN1C interactor, AKAP-domain containing	
84950	PRP38 pre-mRNA processing factor 38 (yeast) domain containing A	
89797	neuron navigator 2	
110750	chromosome segregation 1-like (S. cerevisiae)	
115207	potassium channel tetramerisation domain containing 12	
121642	alkB, alkylation repair homolog 2 (E. coli)	
152110	NIMA (never in mitosis gene a)-related kinase 10	
192136	RWK1 cDNA 503411012 gene	
195434	UTP4, U13 small nuclear ribonucleoprotein, homolog B (yeast)	
216345	zinc finger, C3H1-type containing	
228140	larynxase 1 binding protein 1	
231887	PDGFA associated protein 1	
280691	similar to Histone H4 replacement CG3379-PC; germinal histone H4-like; histone H4-like; similar to HistH4c protein; similar to histone cluster 1, H4i; histone H4	
281341	myosin, light chain 6, alkali, smooth muscle and non-muscle	
320808	WD repeat domain 22	
320588	ribosomal protein S3	
327882	guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1	
392437	similar to ferritin, light polypeptide; ferritin, light polypeptide	
397022	eukaryotic translation elongation factor 1 gamma	
493966	peptidylprolyl isomerase A	
507564	heterogeneous nuclear ribonucleoprotein A2B1	
512745	ribosomal protein L11; similar to ribosomal protein L11	
522140	similar to CAP1 protein; CAP, adenylate cyclase-associated protein 1 (yeast)	
531285	ribosomal protein, large, P1	
534659	actin related protein 2.2 complex, subunit 4, 20kDa	
540278	mitochondrial ribosomal protein L35	
645086	chromosome 11 open reading frame 58 pseudogene; chromosome 11 open reading frame 58	
645181	PDGFA associated protein 1, similar to PDGFA associated protein 1	
647030	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1 beta 2-like	
652345	promyelocytic leukemia; similar to promyelocytic leukemia protein isoform 1	
652797	similar to Pyruvate kinase, isozymes M1/M2 (Pyruvate kinase muscle isozyme) (Cytosolic thyroid hormone-binding protein) (CTHBP) (THBP1); pyruvate kinase, muscle	
653553	heat shock 27kDa protein-like 2 pseudogene; heat shock 27kDa protein 1	
725686	nucleophosmin 1 (nucleolar phosphoprotein B23, numatin) pseudogene 21; hypothetical LOC100131044; similar to nucleophosmin 1; nucleophosmin (nucleolar phosphoprotein B23, numatin)	
780991	actin, gamma 1; similar to Actin, cytoplasmic 2 (Beta-actin-2); actin, beta	
781224	H3 histone, family 3A; similar to histone 3.3A; similar to histone H3.3; similar to Histone H3.3B CG899-PA	
100008817	chloride intracellular channel 1	
100013837	heat shock protein 90kDa alpha (cytosolic), class A member 1	
100133042	glyceraldehyde-3-phosphate dehydrogenase-like 6; hypothetical protein LOC100133042; glyceraldehyde-3-phosphate dehydrogenase	
100172353	serpin peptidase inhibitor, clade H (heat shock protein 47), member 1, (collagen binding protein 1)	
100172611	ribosomal protein L7	

FFPE02 phosphorylated proteins	
ENTREZ_GENE_ID	Gene Name
2508	ferritin, heavy polypeptide 1; ferritin, heavy polypeptide-like 16; similar to ferritin, heavy polypeptide 1; ferritin, heavy polypeptide-like 3 pseudogene
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)
3150	high-mobility group nucleosome binding domain 1
3861	keratin 14
4000	lamin A/C
4664	NGFI-A binding protein 1 (EGR1 binding protein 1)
4691	nucleolin
4735	septin 2
5576	protein kinase, cAMP-dependent, regulatory, type II, alpha
6426	splicing factor, arginine/serine-rich 1
6672	SP100 nuclear antigen
7536	splicing factor 1
10058	ATP-binding cassette, sub-family B (MDR/TAP), member 6
10250	serine/arginine repetitive matrix 1
10397	N-myc downstream regulated 1
22803	5'-3' exoribonuclease 2
23524	serine/arginine repetitive matrix 2; hypothetical LOC100132779
27289	Rho family GTPase 1
29896	transformer 2 alpha homolog (Drosophila)
55623	THUMP domain containing 1
55693	lysine (K)-specific demethylase 4D
64710	nuclear casein kinase and cyclin-dependent kinase substrate 1
84950	PRP38 pre-mRNA processing factor 38 (yeast) domain containing A
121642	alkB, alkylation repair homolog 2 (E. coli)
195434	UTP14, U3 small nucleolar ribonucleoprotein, homolog B (yeast)
228140	tankyrase 1 binding protein 1
231887	PDGFA associated protein 1
645086	chromosome 11 open reading frame 58 pseudogene; chromosome 11 open reading frame 58
645181	PDGFA associated protein 1; similar to PDGFA associated protein 1
647030	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1 beta 2-like
652346	promyelocytic leukemia; similar to promyelocytic leukemia protein isoform 1
729686	nucleophosmin 1 (nucleolar phosphoprotein B23, numatrin) pseudogene 21; hypothetical LOC100131044; similar to nucleophosmin 1; nucleophosmin (nucleolar phosphoprotein B23, numatrin)

FPPE03 all proteins	
ENTREZ_GENE_ID	Gene Name
12	serpin peptidase inhibitor, clade A (alpha-1 antitrypsin, antitrypsin), member 3
16	actin, alpha 4
213	albumin
398	breinin A5
396	Rho GDP dissociation inhibitor (GDI) alpha
488	ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit 1, cardiac muscle
566	ascorbic acid
873	carboxyl reductase 1
1207	ribonucleic channel, nucleoside-sensitive, 1A
1509	cathepsin D
1511	cathepsin D
1522	cathepsin Z
1892	thymidine phosphorylase
1992	serpin peptidase inhibitor, clade B (ovalbumin), member 1
2023	enolase 1, (alpha)
2548	glucosylase, alpha; acid
2746	glutamate dehydrogenase 1
2851	glucose phosphorylase isomerase
2990	glutathione S-transferase pi 1
3043	hemoglobin, beta
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)
3102	heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
3328	heat shock protein 90kDa alpha (cytosolic), class B member 1
3494	immunoglobulin heavy constant alpha 2 (A2m marker)
3500	immunoglobulin heavy constant gamma 1 (G1m marker); immunoglobulin heavy constant mu; immunoglobulin heavy variable 3-7; immunoglobulin heavy constant gamma 3 (G3m marker); immunoglobulin heavy variable 3-11 (gene/pseudogene); immunoglobulin heavy chain
3514	similar to NC026699; immunoglobulin kappa constant; similar to Ig kappa chain V-I region HK102 precursor
3709	invariant 1-4.5 inositolphosphate receptor, type 2
3852	keratin 5
3857	keratin 9
3858	keratin 10
3856	keratin 15
3875	keratin 18, keratin 18 pseudogene 26; keratin 18 pseudogene 19
3880	keratin 19
3890	lactate dehydrogenase A
4000	lamin A/C
4148	marlin 3
4236	microtubular associated protein 1
4601	nucleolin
4735	sepin 2
5007	cysteine binding protein
5216	protein 1
5269	serpin peptidase inhibitor, clade B (ovalbumin), member 6
5296	phosphoserine-3 kinase, regulatory subunit 2 (beta)
5504	protein phosphatase 1, regulatory (inhibitor) subunit 2
5576	protein kinase, cAMP-dependent, regulatory, type II, alpha
6141	ribosomal protein L18
6279	S100 calcium binding protein A6
6280	S100 calcium binding protein A6
6310	ataxin 1
6337	sodium channel, nonvoltage-gated 1, alpha
6426	splicing factor, arginine/serine-rich 1
6525	smoothened
6742	single-stranded DNA binding protein 1
6888	transcubase 1
7086	transcubase
7278	tubulin, alpha 3c tubulin, alpha 3c
7321	ubiquitin-like modifier activating enzyme 1
7431	vimentin
7529	splicing factor 1
8028	ADAM metalloproteinase domain 12
8887	Tad (human T cell leukemia virus type I) binding protein 1
8899	similar to NC0383075; PPH4 pre-mRNA processing factor 4 homolog B (yeast)
9608	ADAM metalloproteinase with thrombospondin type 1 motif, 3
10066	phenylalanine synthase, beta subunit
10130	protein disulfide isomerase family A, member 6
10212	ORFAD Arg-Glu-Asp box polypeptide 39
10236	heterogeneous nuclear ribonucleoprotein R
10250	serine/threonine repetitive matrix 1
10278	prostaglandin F synthase 3 (cystolic)
10281	perlecanin 3
11331	protein 3
11545	poly (ADP-ribose) polymerase family, member 1
11792	aspartic/thymidylate endonuclease 1
12485	chaperonin containing Tcp1, subunit 5 (epsilon)
17523	myoglobinase
18626	lymphocyte cytosolic protein 1
21454	i-complex protein 1
22863	5' 3' exonuclease 2
23063	wings apart-like homolog (Drosophila)
23179	rat guanine nucleotide dissociation stimulator-like 1
23332	cytoplasmic linker associated protein 1
23524	serine/threonine repetitive matrix 2, hypothetical LOC100139779
23881	GTPase-activating protein (GAP domain) binding protein 2
25434	SPARC-like 1 (hevin)
27504	single-stranded nucleic acid and sugar domain containing 1
29096	transformer 2 alpha homolog (Drosophila)
50810	hepatoma-derived growth factor, related protein 3
54726	CTU domain containing 4
55623	TALAP domain containing 1
57486	neurolysin (metalloproteinase M3 family)
64710	nuclear casein kinase and cyclin-dependent kinase substrate 1
70120	EF-hand domain family, member C2
83023	insulin (myo-10r-4) monophosphatase 1
84400	protein arginine-rich and leucine-rich repeat protein
84900	PRP38 pre-mRNA processing factor 38 (yeast) domain containing A
85247	S100 calcium binding protein A6
89797	neuron navigator 2
115207	potassium channel tetramerization domain containing 12
12323	thymidine phosphorylase-like 2
102138	RKEN, cDNA 503411012 gene
22610	lactase 1, binding protein 1
231887	PDOFA associated protein 1
233870	predicted gene PT55, T transition elongation factor, mitochondrial
280681	similar to Histone H4 replacement CG3379-PC; germinal Histone H4-like; Histone H4-like; similar to HistH4nc; similar to histone cluster 1, H4; histone H4
281341	myosin, light chain 6, skeletal smooth muscle and non-muscle
281370	ubiquitin-C, polyubiquitin, ubiquitin A-S2 residue ribosomal protein fusion product 1
28769	keratin 13
314123	similar to Arginase aminotransferase, mitochondrial precursor (Transaminase A) (Glutamate oxaloacetate transaminase 2; glutamate-oxaloacetic transaminase 2, mitochondrial (aspartate aminotransferase 2)
320589	ribosomal protein S3
350437	similar to hennin, light polypeptide; hennin, light polypeptide
397022	eukaryotic translation elongation factor 1 gamma
407037	hypothetical gene supported by AF216292; H61_OG5347; heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)
404140	ribosomal protein S8
49448	medlin
512746	ribosomal protein L11; similar to ribosomal protein L11
53206	ribosomal protein, large, P1
53520	mitochondrial ribosomal protein S28
539459	actin related protein 2/3 complex, subunit 4, 20kDa
644063	heterogeneous nuclear ribonucleoprotein K; similar to heterogeneous nuclear ribonucleoprotein K
647030	eukaryotic translation elongation factor 1 beta 2, eukaryotic translation elongation factor 1 beta 2-like
652346	promyelocytic leukemia; similar to promyelocytic leukemia protein t(8;21); actin, beta
653553	heat shock 27kDa protein-like 2 pseudogene; heat shock 27kDa protein 1
726019	S100 calcium binding protein A11; S100 calcium binding protein A11 pseudogene
780019	actin, gamma 1, similar to Actin, cytoplasmic 2 (beta-actin-2); actin, beta
781224	H3 histone, family 3A; similar to histone 3A; similar to histone H3.3; similar to histone H3.38 COB989-PA
786020	small nuclear ribonucleoprotein D1 polypeptide 16kDa; similar to polypeptide 16kDa; similar to NC034460
10009106	lactate dehydrogenase-H
10003387	heat shock protein 90kDa alpha (cytosolic), class A member 1
100133042	glyceraldehyde-3-phosphate dehydrogenase-like 6, hypothetical protein LOC100133042; glyceraldehyde-3-phosphate dehydrogenase
100139732	ribosomal protein S27a; similar to ubiquitin and ribosomal protein S27a
100172611	ribosomal protein L7

FFPE03 phosphorylated proteins

ENTREZ_GENE_ID Gene Name

1207	chloride channel, nucleotide-sensitive, 1A
3068	hepatoma-derived growth factor (high-mobility group protein 1-like)
3709	inositol 1,4,5-triphosphate receptor, type 2
4000	lamin A/C
4236	microfibrillar-associated protein 1
4691	nucleolin
4735	septin 2
5007	oxysterol binding protein
5296	phosphoinositide-3-kinase, regulatory subunit 2 (beta)
5504	protein phosphatase 1, regulatory (inhibitor) subunit 2
5576	protein kinase, cAMP-dependent, regulatory, type II, alpha
6337	sodium channel, nonvoltage-gated 1 alpha
6426	splicing factor, arginine/serine-rich 1
7536	splicing factor 1
8038	ADAM metallopeptidase domain 12
8899	similar to hCG1820375; PRP4 pre-mRNA processing factor 4 homolog B (yeast)
10250	serine/arginine repetitive matrix 1
10728	prostaglandin E synthase 3 (cytosolic)
22803	5'-3' exoribonuclease 2
23179	ral guanine nucleotide dissociation stimulator-like 1
23524	serine/arginine repetitive matrix 2; hypothetical LOC100132779
23881	GTPase activating protein (SH3 domain) binding protein 2
25434	SPARC-like 1 (hevin)
29896	transformer 2 alpha homolog (Drosophila)
50810	hepatoma-derived growth factor, related protein 3
54726	OTU domain containing 4
55623	THUMP domain containing 1
64710	nuclear casein kinase and cyclin-dependent kinase substrate 1
83523	Inositol (myo)-1(or 4)-monophosphatase 1
84950	PRP38 pre-mRNA processing factor 38 (yeast) domain containing A
89797	neuron navigator 2
123283	threonyl-tRNA synthetase-like 2
228140	tankyrase 1 binding protein 1
231887	PDGFA associated protein 1
535290	mitochondrial ribosomal protein S28
647030	eukaryotic translation elongation factor 1 beta 2; eukaryotic translation elongation factor 1 beta 2-like
652346	promyelocytic leukemia; similar to promyelocytic leukemia protein isoform 1
767874	heat shock 90kDa protein 1, beta
6806919	Thymidine phosphorylase

Supplementary Table:

GeneID	Name
8038	ADAM METALLOPEPTIDASE DOMAIN 12 (MELTRIN ALPHA)
135228	CD109 ANTIGEN (GOV PLATELET ALLOANTIGENS)
1495	CTNNA1 catenin (cadherin-associated protein), alpha 1, 102kDa
1933	EUKARYOTIC TRANSLATION ELONGATION FACTOR 1 BETA 2
1936	EUKARYOTIC TRANSLATION ELONGATION FACTOR 1 DELTA
2495	FERRITIN, HEAVY POLYPEPTIDE 1
3326	HEAT SHOCK PROTEIN 90KDA ALPHA (CYTOSOLIC), CLASS B MEMBER 1
3068	HEPATOMA-DERIVED GROWTH FACTOR (HIGH-MOBILITY GROUP PROTEIN 1-LIKE)
3159	HIGH MOBILITY GROUP AT-HOOK 1
3612	INOSITOL (MYO)-1(OR 4)-MONOPHOSPHATASE 1
4000	LAMIN A/C
4627	MYOSIN, HEAVY POLYPEPTIDE 9, NON-MUSCLE
23522	MYST4 MYST histone acetyltransferase (monocytic leukemia) 4
4691	NUCLEOLIN
5007	OXYSTEROL BINDING PROTEIN
11333	PDGFA ASSOCIATED PROTEIN 1
10728	PROSTAGLANDIN E SYNTHASE 3 (CYTOSOLIC)
5576	PROTEIN KINASE, CAMP-DEPENDENT, REGULATORY, TYPE II, ALPHA
6176	RIBOSOMAL PROTEIN, LARGE, P1
4735	SEPTIN 2
10250	SERINE/ARGININE REPETITIVE MATRIX 1
23524	SERINE/ARGININE REPETITIVE MATRIX 2
652800	SIMILAR TO NEURON NAVIGATOR 2 ISOFORM 2
79582	SPERM ASSOCIATED ANTIGEN 16
7536	SPLICING FACTOR 1
6426	SPLICING FACTOR, ARGININE/SERINE-RICH 1 (SPLICING FACTOR 2, ALTERNATE)
55623	THUMP DOMAIN CONTAINING 1
8914	TIMELESS HOMOLOG (DROSOPHILA)

Supplementary Table: Phosphoproteins identified in both FF and FFPE NSCLC samples.