Supplemental Table S3. Merged network molecules and relationships.

|  |  |  |
| --- | --- | --- |
| **From Molecule(s)** | **Relationship Type** | **To Molecule(s)** |
| 14-3-3 | membership | YWHAQ |
| 14-3-3 | membership | YWHAZ |
| 14-3-3 | protein-protein interactions | 14-3-3 |
| 14-3-3 | protein-protein interactions | YWHAZ |
| 14-3-3 | protein-protein interactions | ZFP36 |
| A2M | protein-protein interactions | A2M |
| A2M | protein-protein interactions | APP |
| A2M | translocation | A2M |
| ABCG5 | protein-protein interactions | ABCG8 |
| ABCG8 | protein-protein interactions | ABCG5 |
| ADAMTS7 | molecular cleavage | A2M |
| AKAP13 | activation | estrogen receptor |
| AKAP13 | protein-protein interactions | 14-3-3 |
| AKAP13 | protein-protein interactions | estrogen receptor |
| ANKRD40 | protein-protein interactions | ANKRD40 |
| APOA1 | protein-protein interactions | APOA1 |
| APOA1 | protein-protein interactions | APOA5 |
| APOA1 | protein-protein interactions | APOB |
| APOA1 | protein-protein interactions | APOC1 |
| APOA1 | protein-protein interactions | APOC2 |
| APOA1 | protein-protein interactions | APOE |
| APOA1 | protein-protein interactions | APP |
| APOA1 | protein-protein interactions | BMP1 |
| APOA1 | protein-protein interactions | ELAVL1 |
| APOA1 | protein-protein interactions | GRB2 |
| APOA1 | protein-protein interactions | HDL |
| APOA1 | protein-protein interactions | MAP4 |
| APOA5 | activation | LPL |
| APOA5 | protein-protein interactions | APOB |
| APOA5 | protein-protein interactions | APOC1 |
| APOA5 | protein-protein interactions | APOC2 |
| APOA5 | protein-protein interactions | APOE |
| APOA5 | protein-protein interactions | HDL |
| APOA5 | protein-protein interactions | LPL |
| APOB | protein-protein interactions | APOA1 |
| APOB | protein-protein interactions | APOB |
| APOB | protein-protein interactions | APOC1 |
| APOB | protein-protein interactions | APOC2 |
| APOB | protein-protein interactions | APOE |
| APOB | protein-protein interactions | HDL |
| APOB | protein-protein interactions | LDL |
| APOB | protein-protein interactions | LDLR |
| APOC1 | protein-protein interactions | APOA1 |
| APOC1 | protein-protein interactions | APOC2 |
| APOC1 | protein-protein interactions | APOE |
| APOC2 | activation | LPL |
| APOC2 | protein-protein interactions | APOA1 |
| APOC2 | protein-protein interactions | APOE |
| APOC2 | protein-protein interactions | LPL |
| APOE | activation | LPL |
| APOE | inhibition | LPL |
| APOE | protein-protein interactions | A2M |
| APOE | protein-protein interactions | APOA1 |
| APOE | protein-protein interactions | APOC1 |
| APOE | protein-protein interactions | APOC2 |
| APOE | protein-protein interactions | APOE |
| APOE | protein-protein interactions | APP |
| APOE | protein-protein interactions | HDL |
| APOE | protein-protein interactions | LDLR |
| APOE | protein-protein interactions | LPL |
| APP | activation | TP53 |
| APP | expression | TP53 |
| APP | protein-DNA interactions | EGFR |
| APP | protein-DNA interactions | TP53 |
| APP | protein-protein interactions | A2M |
| APP | protein-protein interactions | AP4S1 |
| APP | protein-protein interactions | APOA1 |
| APP | protein-protein interactions | APOE |
| APP | protein-protein interactions | APP |
| APP | protein-protein interactions | PPARG |
| APP | translocation | APP |
| AR | activation | AR |
| AR | activation | EGFR |
| AR | activation | ESR1 |
| AR | activation | NFkB (complex) |
| AR | expression | AR |
| AR | expression | CDKN1A |
| AR | expression | CXCL12 |
| AR | expression | CYP17A1 |
| AR | expression | DCTPP1 |
| AR | expression | DISP2 |
| AR | expression | EDNRA |
| AR | expression | EGFR |
| AR | expression | GUCY1A3 |
| AR | expression | Hsp70 |
| AR | expression | KISS1R |
| AR | expression | LMOD1 |
| AR | expression | MRAS |
| AR | expression | PDGFRA |
| AR | expression | PEMT |
| AR | inhibition | AR |
| AR | inhibition | ESR1 |
| AR | protein-DNA interactions | AR |
| AR | protein-DNA interactions | CUX2 |
| AR | protein-DNA interactions | CYP17A1 |
| AR | protein-DNA interactions | MYC |
| AR | protein-protein interactions | AR |
| AR | protein-protein interactions | Actin |
| AR | protein-protein interactions | Akt |
| AR | protein-protein interactions | EGFR |
| AR | protein-protein interactions | ESR1 |
| AR | protein-protein interactions | Hsp70 |
| AR | protein-protein interactions | NFkB (complex) |
| AR | transcription | AR |
| AR | transcription | CDKN1A |
| AR | transcription | Hsp70 |
| AR | translocation | AR |
| ARHGAP9 | protein-protein interactions | APP |
| ARL6IP6 | protein-protein interactions | APP |
| ARVCF | protein-RNA interactions | Actin |
| ASAP3 | protein-protein interactions | ASAP3 |
| ATAT1 | protein-protein interactions | APP |
| ATL3 | protein-protein interactions | APP |
| ATP synthase | membership | ATP5G1 |
| ATP synthase | membership | ATPAF2 |
| ATP synthase | protein-protein interactions | APOA1 |
| ATPAF2 | protein-protein interactions | APP |
| Actin | protein-protein interactions | Actin |
| Actin | protein-protein interactions | SMARCA4 |
| Akt | activation | AR |
| Akt | activation | Akt |
| Akt | activation | Creb |
| Akt | activation | ERK1/2 |
| Akt | activation | ESR1 |
| Akt | activation | TERT |
| Akt | expression | ESR1 |
| Akt | inhibition | Akt |
| Akt | protein-protein interactions | AR |
| Akt | protein-protein interactions | Akt |
| Akt | protein-protein interactions | Creb |
| Akt | protein-protein interactions | ERK1/2 |
| Akt | protein-protein interactions | ESR1 |
| Akt | protein-protein interactions | TERT |
| Akt | protein-protein interactions | p85 (pik3r) |
| Akt | translocation | Akt |
| Alpha tubulin | protein-protein interactions | FES |
| Alpha tubulin | protein-protein interactions | HIP1 |
| Alpha tubulin | protein-protein interactions | MAP4 |
| Alpha tubulin | protein-protein interactions | MARK4 |
| Alpha tubulin | protein-protein interactions | MYC |
| Alpha tubulin | protein-protein interactions | SKI |
| Alpha tubulin | protein-protein interactions | TP53 |
| Ap1 | protein-DNA interactions | CXCL12 |
| Ap1 | protein-DNA interactions | LPL |
| Ap1 | protein-DNA interactions | NGF |
| Ap1 | protein-DNA interactions | UFD1L |
| Ap1 | protein-protein interactions | NFkB (complex) |
| Apoc1/Apoc2/Apoc4 | membership | APOC1 |
| Apoc1/Apoc2/Apoc4 | membership | APOC2 |
| Apoc1/Apoc2/Apoc4 | membership | APOC4 |
| BMP1 | protein-protein interactions | APOA1 |
| BMPR1A | protein-protein interactions | BMPR1A |
| BOD1 | protein-protein interactions | APP |
| C11orf73 | protein-protein interactions | APP |
| CAAP1 | protein-protein interactions | APP |
| CACNA1B | protein-protein interactions | ATP2B1 |
| CACNA1B | protein-protein interactions | CACNA1B |
| CAMKV | protein-protein interactions | APP |
| CAMKV | protein-protein interactions | CACNA1B |
| CCBL1 | protein-protein interactions | APP |
| CDKN1A | activation | CDKN1A |
| CDKN1A | activation | MYC |
| CDKN1A | activation | TP53 |
| CDKN1A | expression | MYC |
| CDKN1A | expression | RB1 |
| CDKN1A | expression | TP53 |
| CDKN1A | inhibition | CDKN1A |
| CDKN1A | inhibition | RB1 |
| CDKN1A | phosphorylation | RB1 |
| CDKN1A | protein-DNA interactions | CDKN1A |
| CDKN1A | protein-DNA interactions | CDKN2B |
| CDKN1A | protein-DNA interactions | MYC |
| CDKN1A | protein-protein interactions | 14-3-3 |
| CDKN1A | protein-protein interactions | A2M |
| CDKN1A | protein-protein interactions | APP |
| CDKN1A | protein-protein interactions | CDKN1A |
| CDKN1A | protein-protein interactions | MYC |
| CDKN1A | protein-protein interactions | RB1 |
| CDKN1A | protein-protein interactions | TP53 |
| CDKN2B | activation | ERK1/2 |
| CDKN2B | phosphorylation | ERK1/2 |
| CDKN2B | protein-protein interactions | APP |
| CEP83 | protein-protein interactions | CEP83 |
| CIART | protein-protein interactions | APP |
| CLUAP1 | protein-protein interactions | APP |
| CNNM2 | protein-protein interactions | CACNA1B |
| COL4A1 | protein-protein interactions | COL4A1 |
| COL4A1 | protein-protein interactions | COL4A2 |
| COL4A2 | protein-protein interactions | COL4A1 |
| COL4A2 | protein-protein interactions | COL4A2 |
| CREB1 | activation | Ap1 |
| CREB1 | expression | ADGRA1 |
| CREB1 | expression | AKAP13 |
| CREB1 | expression | APOE |
| CREB1 | expression | CA10 |
| CREB1 | expression | CAMKV |
| CREB1 | expression | CCBL1 |
| CREB1 | expression | CDKN1A |
| CREB1 | expression | CIART |
| CREB1 | expression | CYP46A1 |
| CREB1 | expression | ECEL1 |
| CREB1 | expression | GPR12 |
| CREB1 | expression | GPR83 |
| CREB1 | expression | IGSF10 |
| CREB1 | expression | KIAA1549L |
| CREB1 | expression | LDLR |
| CREB1 | expression | LPL |
| CREB1 | expression | MCL1 |
| CREB1 | expression | MCTP1 |
| CREB1 | expression | MYC |
| CREB1 | expression | NARF |
| CREB1 | expression | NNAT |
| CREB1 | expression | OCIAD2 |
| CREB1 | expression | PDE3A |
| CREB1 | expression | PDGFRA |
| CREB1 | expression | PITPNB |
| CREB1 | expression | PPARG |
| CREB1 | expression | RELT |
| CREB1 | expression | REM2 |
| CREB1 | expression | RNFT1 |
| CREB1 | expression | SIK2 |
| CREB1 | expression | TMBIM1 |
| CREB1 | expression | TRAFD1 |
| CREB1 | expression | ZDHHC23 |
| CREB1 | expression | ZFP36 |
| CREB1 | protein-DNA interactions | CREB1 |
| CREB1 | protein-DNA interactions | Creb |
| CREB1 | protein-DNA interactions | FLT1 |
| CREB1 | protein-DNA interactions | OPA3 |
| CREB1 | protein-DNA interactions | RB1 |
| CREB1 | protein-DNA interactions | WARS2 |
| CREB1 | protein-protein interactions | Ap1 |
| CREB1 | protein-protein interactions | CREB1 |
| CREB1 | protein-protein interactions | Creb |
| CREB1 | transcription | LDLR |
| CREB1 | transcription | PDGFRA |
| CREB1 | transcription | RB1 |
| CREB1 | translocation | CREB1 |
| CUTA | protein-protein interactions | CUTA |
| CXCL12 | protein-protein interactions | CXCL12 |
| Collagen type IV | membership | COL4A1 |
| Collagen type IV | membership | COL4A2 |
| Collagen type IV | membership | COL4A4 |
| Collagen(s) | protein-protein interactions | APP |
| Collagen(s) | translocation | Collagen(s) |
| Creb | inhibition | TP53 |
| Creb | membership | CREB1 |
| Creb | protein-DNA interactions | CDKN1A |
| Creb | protein-DNA interactions | CYP17A1 |
| Creb | protein-DNA interactions | KPTN |
| Creb | protein-DNA interactions | LDLR |
| Creb | protein-DNA interactions | NMNAT2 |
| Creb | protein-DNA interactions | SOX4 |
| Creb | protein-protein interactions | Akt |
| Creb | protein-protein interactions | Ap1 |
| Creb | protein-protein interactions | CREB1 |
| Creb | protein-protein interactions | Creb |
| Creb | protein-protein interactions | NFkB (complex) |
| Creb | protein-protein interactions | TP53 |
| Creb | translocation | Creb |
| DCPS | protein-protein interactions | DCPS |
| DCTPP1 | protein-protein interactions | APP |
| DCTPP1 | protein-protein interactions | DCTPP1 |
| DIO3 | protein-protein interactions | APP |
| DLG4 | protein-protein interactions | ABCG5 |
| DLG4 | protein-protein interactions | ADGRA1 |
| DLG4 | protein-protein interactions | ANKS1A |
| DLG4 | protein-protein interactions | APP |
| DLG4 | protein-protein interactions | ARAP2 |
| DLG4 | protein-protein interactions | ATXN2 |
| DLG4 | protein-protein interactions | CACNA1B |
| DLG4 | protein-protein interactions | CTAGE1 |
| DLG4 | protein-protein interactions | CUX2 |
| DLG4 | protein-protein interactions | DLG4 |
| DNAH7 | protein-protein interactions | DLG4 |
| DNAJB14 | protein-protein interactions | APP |
| DNAJC12 | protein-protein interactions | APP |
| DNAJC4 | protein-protein interactions | APP |
| EGFR | activation | Akt |
| EGFR | activation | EGFR |
| EGFR | activation | ERK1/2 |
| EGFR | activation | GRB2 |
| EGFR | activation | Histone h3 |
| EGFR | activation | STAT5B |
| EGFR | expression | AR |
| EGFR | inhibition | EGFR |
| EGFR | inhibition | RB1 |
| EGFR | phosphorylation | ANXA11 |
| EGFR | phosphorylation | Akt |
| EGFR | phosphorylation | EGFR |
| EGFR | phosphorylation | ERK1/2 |
| EGFR | phosphorylation | RB1 |
| EGFR | protein-DNA interactions | C12orf49 |
| EGFR | protein-protein interactions | ANKS1A |
| EGFR | protein-protein interactions | AR |
| EGFR | protein-protein interactions | ATP2B1 |
| EGFR | protein-protein interactions | ATXN2 |
| EGFR | protein-protein interactions | COG5 |
| EGFR | protein-protein interactions | DNAJC4 |
| EGFR | protein-protein interactions | EGFR |
| EGFR | protein-protein interactions | GRB2 |
| EGFR | protein-protein interactions | STAT5B |
| EIF6 | protein-protein interactions | APP |
| ELAVL1 | activation | CDKN1A |
| ELAVL1 | expression | MYC |
| ELAVL1 | protein-RNA interactions | ALKBH5 |
| ELAVL1 | protein-RNA interactions | ANKRD40 |
| ELAVL1 | protein-RNA interactions | ANKRD46 |
| ELAVL1 | protein-RNA interactions | AP1AR |
| ELAVL1 | protein-RNA interactions | AR |
| ELAVL1 | protein-RNA interactions | C12orf49 |
| ELAVL1 | protein-RNA interactions | C9orf64 |
| ELAVL1 | protein-RNA interactions | CA5B |
| ELAVL1 | protein-RNA interactions | CAAP1 |
| ELAVL1 | protein-RNA interactions | CAMSAP2 |
| ELAVL1 | protein-RNA interactions | CDKN1A |
| ELAVL1 | protein-RNA interactions | CEPT1 |
| ELAVL1 | protein-RNA interactions | CLUAP1 |
| ELAVL1 | protein-RNA interactions | COQ10B |
| ELAVL1 | protein-RNA interactions | CTIF |
| ELAVL1 | protein-RNA interactions | DCAKD |
| ELAVL1 | protein-RNA interactions | DLG4 |
| ELAVL1 | protein-RNA interactions | DZANK1 |
| ELAVL1 | protein-RNA interactions | EIF4E3 |
| ELAVL1 | protein-RNA interactions | ELAVL1 |
| ELAVL1 | protein-RNA interactions | MYC |
| ELAVL1 | protein-protein interactions | 14-3-3 |
| ELAVL1 | protein-protein interactions | APOE |
| ELAVL1 | protein-protein interactions | ELAVL1 |
| ELAVL1 | protein-protein interactions | MYC |
| ERK1/2 | activation | ERK1/2 |
| ERK1/2 | activation | MYC |
| ERK1/2 | protein-DNA interactions | CYP46A1 |
| ERK1/2 | protein-protein interactions | Actin |
| ERK1/2 | protein-protein interactions | Akt |
| ERK1/2 | protein-protein interactions | ERK1/2 |
| ERK1/2 | protein-protein interactions | MYC |
| ERK1/2 | translocation | ERK1/2 |
| ESR1 | activation | Akt |
| ESR1 | activation | CYP17A1 |
| ESR1 | activation | EGFR |
| ESR1 | activation | ESR1 |
| ESR1 | activation | STAT5B |
| ESR1 | activation | TP53 |
| ESR1 | expression | ABCG5 |
| ESR1 | expression | ABCG8 |
| ESR1 | expression | ADGRG6 |
| ESR1 | expression | AKAP13 |
| ESR1 | expression | AR |
| ESR1 | expression | ATP2B1 |
| ESR1 | expression | Akt |
| ESR1 | expression | CDKN1A |
| ESR1 | expression | CDKN2B |
| ESR1 | expression | COG5 |
| ESR1 | expression | CREB1 |
| ESR1 | expression | CXCL12 |
| ESR1 | expression | CYP17A1 |
| ESR1 | expression | EGFR |
| ESR1 | expression | ESR1 |
| ESR1 | expression | GUCY1A3 |
| ESR1 | expression | KCNE2 |
| ESR1 | expression | KISS1R |
| ESR1 | expression | LATS2 |
| ESR1 | expression | LDLR |
| ESR1 | expression | MAP3K4 |
| ESR1 | expression | MPHOSPH9 |
| ESR1 | expression | MYC |
| ESR1 | expression | PDGFD |
| ESR1 | expression | PIBF1 |
| ESR1 | expression | PKN2 |
| ESR1 | expression | RB1 |
| ESR1 | expression | RND3 |
| ESR1 | expression | SCARB1 |
| ESR1 | expression | SLC10A3 |
| ESR1 | expression | SLC35A1 |
| ESR1 | expression | SLCO1B1 |
| ESR1 | expression | SOX4 |
| ESR1 | expression | STAT5B |
| ESR1 | expression | TC2N |
| ESR1 | expression | TERT |
| ESR1 | expression | TMEM97 |
| ESR1 | expression | TP53 |
| ESR1 | expression | TP53I3 |
| ESR1 | expression | TRIB1 |
| ESR1 | expression | TSPAN9 |
| ESR1 | expression | UBXN10 |
| ESR1 | inhibition | ESR1 |
| ESR1 | inhibition | TP53 |
| ESR1 | protein-DNA interactions | APOA1 |
| ESR1 | protein-DNA interactions | APOE |
| ESR1 | protein-DNA interactions | CDKN1A |
| ESR1 | protein-DNA interactions | CREB1 |
| ESR1 | protein-DNA interactions | DSCR3 |
| ESR1 | protein-DNA interactions | ESR1 |
| ESR1 | protein-DNA interactions | MYC |
| ESR1 | protein-DNA interactions | SCARB1 |
| ESR1 | protein-DNA interactions | TERT |
| ESR1 | protein-DNA interactions | TP53 |
| ESR1 | protein-protein interactions | AKAP13 |
| ESR1 | protein-protein interactions | AR |
| ESR1 | protein-protein interactions | Actin |
| ESR1 | protein-protein interactions | Akt |
| ESR1 | protein-protein interactions | CDKN1A |
| ESR1 | protein-protein interactions | EGFR |
| ESR1 | protein-protein interactions | ESR1 |
| ESR1 | protein-protein interactions | MYC |
| ESR1 | protein-protein interactions | N-cor |
| ESR1 | protein-protein interactions | TP53 |
| ESR1 | transcription | CDKN1A |
| ESR1 | transcription | CELSR2 |
| ESR1 | transcription | CXCL12 |
| ESR1 | transcription | EGFR |
| ESR1 | transcription | LDLR |
| ESR1 | transcription | LPL |
| ESR1 | transcription | MYC |
| ESR1 | transcription | TERT |
| ESR1 | transcription | TP53 |
| EVI2A | protein-protein interactions | APP |
| F2R | activation | F2R |
| F2R | protein-DNA interactions | F2R |
| F2R | protein-protein interactions | EGFR |
| F2R | protein-protein interactions | F2R |
| FAAP20 | protein-RNA interactions | ELAVL1 |
| FAM117B | protein-RNA interactions | ELAVL1 |
| FAM212B | protein-protein interactions | APP |
| FAM213A | protein-protein interactions | APP |
| FAM50A | protein-protein interactions | APP |
| FAM81A | protein-protein interactions | DLG4 |
| FBXL4 | protein-protein interactions | A2M |
| FES | protein-protein interactions | AR |
| FES | protein-protein interactions | EGFR |
| FES | protein-protein interactions | FES |
| FLT1 | activation | Akt |
| FLT1 | activation | ERK1/2 |
| FLT1 | phosphorylation | Akt |
| FLT1 | phosphorylation | ERK1/2 |
| FLT1 | protein-protein interactions | FLT1 |
| FOXO6 | protein-DNA interactions | MYC |
| FURIN | molecular cleavage | LPL |
| FURIN | molecular cleavage | NGF |
| FURIN | protein-RNA interactions | ELAVL1 |
| FURIN | protein-protein interactions | Ap1 |
| FURIN | protein-protein interactions | FURIN |
| Fibrinogen | activation | PLG |
| Fibrinogen | protein-protein interactions | APOA1 |
| Fibrinogen | protein-protein interactions | APP |
| Fibrinogen | protein-protein interactions | Collagen type IV |
| Fibrinogen | protein-protein interactions | PLG |
| GAL3ST1 | protein-protein interactions | APP |
| GLCE | protein-RNA interactions | ELAVL1 |
| GLRX5 | protein-protein interactions | APP |
| GPN2 | protein-protein interactions | APP |
| GPR12 | protein-protein interactions | APP |
| GPR180 | protein-RNA interactions | ELAVL1 |
| GPT2 | protein-protein interactions | APP |
| GRB2 | protein-RNA interactions | ELAVL1 |
| GRB2 | protein-protein interactions | A2M |
| GRB2 | protein-protein interactions | AP4S1 |
| GRB2 | protein-protein interactions | APP |
| GRB2 | protein-protein interactions | AR |
| GRB2 | protein-protein interactions | ARHGAP9 |
| GRB2 | protein-protein interactions | ASAP3 |
| GRB2 | protein-protein interactions | CUTA |
| GRB2 | protein-protein interactions | DLG4 |
| GRB2 | protein-protein interactions | EGFR |
| GRB2 | protein-protein interactions | GRB2 |
| GRB2 | protein-protein interactions | p85 (pik3r) |
| GSPT2 | protein-protein interactions | APP |
| GTF2IRD1 | expression | CUX2 |
| GTF2IRD1 | expression | DNAH7 |
| GTF2IRD1 | expression | DNAJB14 |
| GTF2IRD1 | expression | LRRC2 |
| GTF2IRD1 | expression | PPARA |
| GTF2IRD1 | protein-protein interactions | GTF2IRD1 |
| GTF3C6 | protein-protein interactions | APP |
| GUCY1A3 | activation | TP53 |
| GUCY1A3 | protein-protein interactions | TP53 |
| Gpcr | membership | ADGRA1 |
| Gpcr | membership | ADGRD2 |
| Gpcr | membership | ADGRF1 |
| Gpcr | membership | ADGRF2 |
| Gpcr | membership | ADGRF4 |
| Gpcr | membership | ADGRG3 |
| Gpcr | membership | ADGRG6 |
| Gpcr | membership | ADGRL4 |
| Gpcr | membership | CELSR2 |
| Gpcr | membership | EDNRA |
| Gpcr | membership | F2R |
| Gpcr | membership | GPR12 |
| Gpcr | membership | GPR137 |
| Gpcr | membership | GPR139 |
| Gpcr | membership | GPR146 |
| Gpcr | membership | GPR149 |
| Gpcr | membership | GPR152 |
| Gpcr | membership | GPR156 |
| Gpcr | membership | GPR157 |
| Gpcr | membership | GPR162 |
| Gpcr | membership | GPR174 |
| Gpcr | membership | GPR180 |
| Gpcr | membership | GPR22 |
| Gpcr | membership | GPR27 |
| Gpcr | membership | GPR35 |
| Gpcr | membership | GPR4 |
| Gpcr | membership | GPR62 |
| Gpcr | membership | GPR75 |
| Gpcr | membership | GPR82 |
| Gpcr | membership | GPR83 |
| Gpcr | membership | GPR87 |
| Gpcr | membership | GPR89A/GPR89B |
| Gpcr | membership | GPRC5D |
| Gpcr | membership | GPRC6A |
| Gpcr | membership | KISS1R |
| Gpcr | membership | MAS1L |
| Gpcr | membership | OXGR1 |
| Gpcr | membership | SUCNR1 |
| Gpcr | membership | TAAR2 |
| Gpcr | membership | VN1R1 |
| Gpcr | protein-protein interactions | CXCL12 |
| HDAC9 | activation | MEF2 |
| HDAC9 | protein-protein interactions | 14-3-3 |
| HDAC9 | protein-protein interactions | EIF6 |
| HDAC9 | protein-protein interactions | ESR1 |
| HDAC9 | protein-protein interactions | HDAC9 |
| HDAC9 | protein-protein interactions | MEF2 |
| HDL | membership | APOA1 |
| HDL | membership | APOB |
| HDL | membership | APOC1 |
| HDL | membership | APOC2 |
| HDL | membership | APOC4 |
| HDL | membership | APOE |
| HDL | protein-protein interactions | APOA1 |
| HDL | protein-protein interactions | APOB |
| HDL | protein-protein interactions | APOC2 |
| HDL | protein-protein interactions | APOE |
| HDL | protein-protein interactions | APP |
| HDL | translocation | HDL |
| HECW2 | protein-protein interactions | ABO |
| HECW2 | protein-protein interactions | ALKBH5 |
| HECW2 | protein-protein interactions | ELAVL1 |
| HIP1 | activation | HIP1 |
| HIP1 | protein-protein interactions | AR |
| HIP1 | protein-protein interactions | Actin |
| HIP1 | protein-protein interactions | EIF6 |
| HIP1 | protein-protein interactions | HIP1 |
| HNF1A | expression | APOB |
| HNF1A | expression | FUT3 |
| HNF1A | expression | HNF4A |
| HNF1A | expression | PCSK9 |
| HNF1A | expression | SFXN2 |
| HNF1A | expression | SLCO1B1 |
| HNF1A | protein-DNA interactions | COQ10B |
| HNF1A | protein-DNA interactions | FUT3 |
| HNF1A | protein-DNA interactions | HNF1A |
| HNF1A | protein-DNA interactions | HNF4A |
| HNF1A | protein-DNA interactions | LIPA |
| HNF1A | protein-DNA interactions | OBFC1 |
| HNF1A | protein-DNA interactions | PCSK9 |
| HNF1A | protein-DNA interactions | PLG |
| HNF1A | protein-DNA interactions | PSMA5 |
| HNF1A | protein-DNA interactions | SLCO1B1 |
| HNF1A | protein-DNA interactions | TSC22D2 |
| HNF1A | protein-DNA interactions | WDR12 |
| HNF1A | protein-protein interactions | HNF1A |
| HNF1A | protein-protein interactions | HNF4A |
| HNF1A | transcription | HNF1A |
| HNF1A | transcription | HNF4A |
| HNF1A | transcription | SLCO1B1 |
| HNF4A | activation | HNF1A |
| HNF4A | activation | HNF4A |
| HNF4A | expression | APOA1 |
| HNF4A | expression | APOB |
| HNF4A | expression | APOC1 |
| HNF4A | expression | APOC2 |
| HNF4A | expression | APOE |
| HNF4A | expression | CDKN1A |
| HNF4A | expression | CUX2 |
| HNF4A | expression | DISP2 |
| HNF4A | expression | FUT3 |
| HNF4A | expression | GLCE |
| HNF4A | expression | HNF1A |
| HNF4A | expression | HNF4A |
| HNF4A | expression | LIPA |
| HNF4A | expression | LPA |
| HNF4A | expression | MYC |
| HNF4A | expression | NMNAT2 |
| HNF4A | expression | PLG |
| HNF4A | expression | PPARA |
| HNF4A | expression | PPP1R14D |
| HNF4A | expression | SCARB1 |
| HNF4A | protein-DNA interactions | ABCG8 |
| HNF4A | protein-DNA interactions | AKAP13 |
| HNF4A | protein-DNA interactions | APOA1 |
| HNF4A | protein-DNA interactions | APOB |
| HNF4A | protein-DNA interactions | APOC2 |
| HNF4A | protein-DNA interactions | ATAT1 |
| HNF4A | protein-DNA interactions | C11orf73 |
| HNF4A | protein-DNA interactions | C12orf49 |
| HNF4A | protein-DNA interactions | C9orf64 |
| HNF4A | protein-DNA interactions | CCDC82 |
| HNF4A | protein-DNA interactions | CDKN1A |
| HNF4A | protein-DNA interactions | CEP83 |
| HNF4A | protein-DNA interactions | COQ10B |
| HNF4A | protein-DNA interactions | DLG4 |
| HNF4A | protein-DNA interactions | DSCR3 |
| HNF4A | protein-DNA interactions | DYNC2LI1 |
| HNF4A | protein-DNA interactions | DZANK1 |
| HNF4A | protein-DNA interactions | FAIM2 |
| HNF4A | protein-DNA interactions | FOXRED1 |
| HNF4A | protein-DNA interactions | FURIN |
| HNF4A | protein-DNA interactions | FUT3 |
| HNF4A | protein-DNA interactions | GGCX |
| HNF4A | protein-DNA interactions | GPR137 |
| HNF4A | protein-DNA interactions | GPR146 |
| HNF4A | protein-DNA interactions | HNF1A |
| HNF4A | protein-DNA interactions | HNF4A |
| HNF4A | protein-DNA interactions | ISOC2 |
| HNF4A | protein-DNA interactions | KPTN |
| HNF4A | protein-DNA interactions | LARS2 |
| HNF4A | protein-DNA interactions | LRRTM2 |
| HNF4A | protein-DNA interactions | MINA |
| HNF4A | protein-DNA interactions | MSRB2 |
| HNF4A | protein-DNA interactions | MYC |
| HNF4A | protein-DNA interactions | NDUFB1 |
| HNF4A | protein-DNA interactions | NME7 |
| HNF4A | protein-DNA interactions | OPA3 |
| HNF4A | protein-DNA interactions | PANK1 |
| HNF4A | protein-DNA interactions | PDSS2 |
| HNF4A | protein-DNA interactions | PEMT |
| HNF4A | protein-DNA interactions | PITPNB |
| HNF4A | protein-DNA interactions | PKN2 |
| HNF4A | protein-DNA interactions | PODXL |
| HNF4A | protein-DNA interactions | PPARA |
| HNF4A | protein-DNA interactions | PPARG |
| HNF4A | protein-DNA interactions | PSMA5 |
| HNF4A | protein-DNA interactions | SCARB1 |
| HNF4A | protein-DNA interactions | SKI |
| HNF4A | protein-DNA interactions | SLC22A3 |
| HNF4A | protein-DNA interactions | SLC25A32 |
| HNF4A | protein-DNA interactions | SLC35A1 |
| HNF4A | protein-DNA interactions | SLMO2 |
| HNF4A | protein-DNA interactions | SMIM12 |
| HNF4A | protein-DNA interactions | SMIM7 |
| HNF4A | protein-DNA interactions | STARD10 |
| HNF4A | protein-DNA interactions | TCF21 |
| HNF4A | protein-DNA interactions | TM9SF4 |
| HNF4A | protein-DNA interactions | TMEM101 |
| HNF4A | protein-DNA interactions | TMEM123 |
| HNF4A | protein-DNA interactions | TMEM216 |
| HNF4A | protein-DNA interactions | TMTC4 |
| HNF4A | protein-DNA interactions | TMUB2 |
| HNF4A | protein-DNA interactions | TRPC4AP |
| HNF4A | protein-DNA interactions | TSPAN14 |
| HNF4A | protein-DNA interactions | USMG5 |
| HNF4A | protein-DNA interactions | VAMP5 |
| HNF4A | protein-DNA interactions | VN1R1 |
| HNF4A | protein-DNA interactions | WARS2 |
| HNF4A | protein-DNA interactions | WDR12 |
| HNF4A | protein-DNA interactions | ZNF589 |
| HNF4A | protein-protein interactions | FOXO6 |
| HNF4A | protein-protein interactions | HNF1A |
| HNF4A | protein-protein interactions | HNF4A |
| HNF4A | transcription | ABCG5 |
| HNF4A | transcription | ABCG8 |
| HNF4A | transcription | APOA1 |
| HNF4A | transcription | APOB |
| HNF4A | transcription | HNF1A |
| HNF4A | transcription | HNF4A |
| HNF4A | transcription | LDLR |
| HNF4A | transcription | PPARA |
| HSD17B12 | protein-protein interactions | EGFR |
| HSD17B12 | protein-protein interactions | HECW2 |
| HSPA8 | activation | HSPA8 |
| HSPA8 | inhibition | HSPA8 |
| HSPA8 | protein-protein interactions | APOB |
| HSPA8 | protein-protein interactions | APP |
| HSPA8 | protein-protein interactions | AR |
| HSPA8 | protein-protein interactions | C11orf73 |
| HSPA8 | protein-protein interactions | CDKN1A |
| HSPA8 | protein-protein interactions | DIO3 |
| HSPA8 | protein-protein interactions | DNAJB14 |
| HSPA8 | protein-protein interactions | EGFR |
| HSPA8 | protein-protein interactions | EIF4E3 |
| HSPA8 | protein-protein interactions | ESR1 |
| HSPA8 | protein-protein interactions | GRB2 |
| HSPA8 | protein-protein interactions | GSPT2 |
| HSPA8 | protein-protein interactions | HSPA8 |
| HSPA8 | protein-protein interactions | Hsp70 |
| HSPA8 | protein-protein interactions | TP53 |
| Histone h3 | protein-DNA interactions | CDKN1A |
| Histone h3 | protein-DNA interactions | CDKN2B |
| Histone h3 | protein-DNA interactions | ESR1 |
| Histone h3 | protein-DNA interactions | FLT1 |
| Histone h3 | protein-DNA interactions | HNF4A |
| Histone h3 | protein-DNA interactions | Histone h4 |
| Histone h3 | protein-DNA interactions | IL6R |
| Histone h3 | protein-DNA interactions | KLHDC10 |
| Histone h3 | protein-DNA interactions | PPARG |
| Histone h3 | protein-DNA interactions | RB1 |
| Histone h3 | protein-DNA interactions | SCARB1 |
| Histone h3 | protein-DNA interactions | TERT |
| Histone h3 | protein-DNA interactions | UBC |
| Histone h3 | protein-DNA interactions | VAMP8 |
| Histone h3 | protein-protein interactions | Creb |
| Histone h3 | protein-protein interactions | HDAC9 |
| Histone h3 | protein-protein interactions | Histone h4 |
| Histone h3 | protein-protein interactions | RB1 |
| Histone h4 | protein-DNA interactions | CDKN1A |
| Histone h4 | protein-DNA interactions | ESR1 |
| Histone h4 | protein-DNA interactions | FLT1 |
| Histone h4 | protein-DNA interactions | Histone h4 |
| Histone h4 | protein-DNA interactions | PPARG |
| Histone h4 | protein-DNA interactions | TERT |
| Histone h4 | protein-protein interactions | EGFR |
| Histone h4 | protein-protein interactions | Histone h3 |
| Hsp70 | membership | HSPA8 |
| Hsp70 | protein-protein interactions | APOB |
| Hsp70 | protein-protein interactions | APP |
| Hsp70 | protein-protein interactions | AR |
| Hsp70 | protein-protein interactions | Akt |
| Hsp70 | protein-protein interactions | EGFR |
| Hsp70 | protein-protein interactions | ESR1 |
| Hsp70 | protein-protein interactions | HSPA8 |
| Hsp70 | protein-protein interactions | Histone h3 |
| Hsp70 | protein-protein interactions | Hsp70 |
| Hsp70 | protein-protein interactions | PGLYRP1 |
| IGSF10 | protein-protein interactions | APP |
| IL6R | protein-protein interactions | IL6R |
| IQSEC2 | protein-RNA interactions | ELAVL1 |
| IQSEC2 | protein-protein interactions | DLG4 |
| ISOC2 | protein-protein interactions | APP |
| ISOC2 | protein-protein interactions | ISOC2 |
| KCNK5 | protein-protein interactions | APP |
| KDM4D | protein-protein interactions | AR |
| KDM4D | protein-protein interactions | HECW2 |
| KDM4D | protein-protein interactions | KDM4D |
| KIAA0586 | protein-protein interactions | HECW2 |
| KIAA0930 | protein-protein interactions | APP |
| KIAA1549L | protein-protein interactions | GRB2 |
| KISS1R | activation | EGFR |
| KISS1R | protein-protein interactions | EGFR |
| KLHDC10 | protein-protein interactions | KLHDC10 |
| KPTN | protein-protein interactions | APP |
| KRTCAP2 | protein-protein interactions | APP |
| LATS2 | activation | CDKN1A |
| LATS2 | phosphorylation | CDKN1A |
| LATS2 | protein-RNA interactions | ELAVL1 |
| LATS2 | protein-protein interactions | AR |
| LATS2 | protein-protein interactions | CDKN1A |
| LATS2 | protein-protein interactions | KIAA1462 |
| LATS2 | protein-protein interactions | LATS2 |
| LDL | membership | APOA1 |
| LDL | membership | APOB |
| LDL | membership | APOC1 |
| LDL | membership | APOC2 |
| LDL | membership | APOC4 |
| LDL | membership | APOE |
| LDL | membership | LPA |
| LDL | protein-protein interactions | APOA1 |
| LDL | protein-protein interactions | APOB |
| LDL | protein-protein interactions | APOE |
| LDL | protein-protein interactions | APP |
| LDL | protein-protein interactions | Collagen(s) |
| LDL | protein-protein interactions | Fibrinogen |
| LDL | protein-protein interactions | HRC |
| LDL | protein-protein interactions | LDLR |
| LDL | protein-protein interactions | LPA |
| LDL | translocation | LDL |
| LDLR | protein-RNA interactions | ELAVL1 |
| LDLR | protein-protein interactions | APOB |
| LDLR | protein-protein interactions | APOE |
| LDLR | protein-protein interactions | APP |
| LDLR | protein-protein interactions | FLT1 |
| LDLR | protein-protein interactions | LDL |
| LDLR | protein-protein interactions | LDLR |
| LDLRAD3 | protein-RNA interactions | ELAVL1 |
| LETMD1 | protein-protein interactions | APP |
| LIPA | protein-RNA interactions | ELAVL1 |
| LPA | activation | PLG |
| LPA | protein-protein interactions | A2M |
| LPA | protein-protein interactions | APOE |
| LPA | protein-protein interactions | Fibrinogen |
| LPA | protein-protein interactions | LDL |
| LPA | protein-protein interactions | LDLR |
| LPA | protein-protein interactions | PLG |
| LPL | activation | LPL |
| LPL | protein-protein interactions | A2M |
| LPL | protein-protein interactions | APOA5 |
| LPL | protein-protein interactions | APOB |
| LPL | protein-protein interactions | APOC2 |
| LPL | protein-protein interactions | APOE |
| LPL | protein-protein interactions | APP |
| LPL | protein-protein interactions | LDL |
| LPL | protein-protein interactions | LPL |
| LRRC42 | protein-protein interactions | APP |
| LRRTM2 | protein-protein interactions | DLG4 |
| LY6D | protein-protein interactions | GRB2 |
| LY86 | protein-protein interactions | APP |
| LY86 | protein-protein interactions | GPR83 |
| MAP3K4 | activation | MAP3K4 |
| MAP3K4 | phosphorylation | MAP3K4 |
| MAP3K4 | protein-protein interactions | GRB2 |
| MAP3K4 | protein-protein interactions | MAP3K4 |
| MAP4 | protein-protein interactions | CACNA1B |
| MAP4 | protein-protein interactions | LDLR |
| MARK4 | activation | MAP4 |
| MARK4 | protein-protein interactions | 14-3-3 |
| MARK4 | protein-protein interactions | Actin |
| MARK4 | protein-protein interactions | MAP4 |
| MARK4 | protein-protein interactions | YWHAZ |
| MCL1 | protein-protein interactions | HSPA8 |
| MCL1 | protein-protein interactions | Hsp70 |
| MCL1 | protein-protein interactions | MCL1 |
| MEF2 | protein-DNA interactions | CKM |
| MEF2 | protein-protein interactions | HDAC9 |
| MIA3 | protein-protein interactions | LATS2 |
| MINA | protein-protein interactions | APP |
| MINA | protein-protein interactions | MINA |
| MORF4L1 | protein-RNA interactions | ELAVL1 |
| MORF4L1 | protein-protein interactions | APP |
| MORF4L1 | protein-protein interactions | MORF4L1 |
| MPHOSPH9 | protein-protein interactions | LATS2 |
| MPV17L | protein-RNA interactions | ELAVL1 |
| MPV17L | protein-protein interactions | APP |
| MRAS | protein-protein interactions | CACNA1B |
| MRPL10 | protein-protein interactions | APP |
| MRPL10 | protein-protein interactions | EGFR |
| MSRB2 | protein-RNA interactions | ELAVL1 |
| MSRB2 | protein-protein interactions | DLG4 |
| MTAP | protein-RNA interactions | ELAVL1 |
| MYC | activation | CDKN1A |
| MYC | activation | CDKN2B |
| MYC | activation | MYC |
| MYC | activation | NFkB (complex) |
| MYC | activation | TERT |
| MYC | activation | TP53 |
| MYC | expression | APP |
| MYC | expression | Akt |
| MYC | expression | BMPR1A |
| MYC | expression | CDKN1A |
| MYC | expression | CDKN2B |
| MYC | expression | COL4A1 |
| MYC | expression | COL4A2 |
| MYC | expression | Collagen(s) |
| MYC | expression | DCTPP1 |
| MYC | expression | ELAVL1 |
| MYC | expression | F2R |
| MYC | expression | FUT3 |
| MYC | expression | MAP4 |
| MYC | expression | MCL1 |
| MYC | expression | MINA |
| MYC | expression | MYC |
| MYC | expression | NGF |
| MYC | expression | PDGFRA |
| MYC | expression | PECAM1 |
| MYC | expression | PPARA |
| MYC | expression | RB1 |
| MYC | expression | SCARB1 |
| MYC | expression | SERPINH1 |
| MYC | expression | SLC22A4 |
| MYC | expression | TERT |
| MYC | expression | TMEM97 |
| MYC | expression | TP53 |
| MYC | expression | Ubiquitin |
| MYC | expression | VHL |
| MYC | expression | ZFP36 |
| MYC | expression | ZXDB |
| MYC | protein-DNA interactions | AR |
| MYC | protein-DNA interactions | C12orf49 |
| MYC | protein-DNA interactions | CDKN1A |
| MYC | protein-DNA interactions | CDKN2B |
| MYC | protein-DNA interactions | MINA |
| MYC | protein-DNA interactions | MYC |
| MYC | protein-DNA interactions | TERT |
| MYC | protein-DNA interactions | TP53 |
| MYC | protein-RNA interactions | ELAVL1 |
| MYC | protein-RNA interactions | ZFP36 |
| MYC | protein-protein interactions | CDKN1A |
| MYC | protein-protein interactions | CEPT1 |
| MYC | protein-protein interactions | EGFR |
| MYC | protein-protein interactions | ELAVL1 |
| MYC | protein-protein interactions | ERK1/2 |
| MYC | protein-protein interactions | ESR1 |
| MYC | protein-protein interactions | Hsp70 |
| MYC | protein-protein interactions | MYC |
| MYC | protein-protein interactions | RB1 |
| MYC | protein-protein interactions | SERPINH1 |
| MYC | protein-protein interactions | TP53 |
| MYC | protein-protein interactions | Ubiquitin |
| MYC | protein-protein interactions | VHL |
| MYC | transcription | AR |
| MYC | transcription | CDKN1A |
| MYC | transcription | CDKN2B |
| MYC | transcription | MYC |
| MYC | transcription | TERT |
| MYC | transcription | TP53 |
| MYC | transcription | TP53I3 |
| MYDGF | protein-protein interactions | EIF6 |
| N-cor | activation | AR |
| N-cor | inhibition | PPARA |
| N-cor | inhibition | PPARG |
| N-cor | protein-DNA interactions | CDKN1A |
| N-cor | protein-protein interactions | AR |
| N-cor | protein-protein interactions | HDAC9 |
| N-cor | protein-protein interactions | PPARA |
| N-cor | protein-protein interactions | PPARG |
| N-cor | protein-protein interactions | TP53 |
| N-cor | protein-protein interactions | estrogen receptor |
| NARF | protein-protein interactions | APP |
| NCCRP1 | protein-RNA interactions | ELAVL1 |
| NCCRP1 | protein-protein interactions | ESR1 |
| NDUFB1 | protein-protein interactions | APP |
| NFkB (complex) | activation | AR |
| NFkB (complex) | activation | NFkB (complex) |
| NFkB (complex) | activation | TP53 |
| NFkB (complex) | expression | PPARG |
| NFkB (complex) | inhibition | HNF4A |
| NFkB (complex) | inhibition | PPARG |
| NFkB (complex) | protein-DNA interactions | A2M |
| NFkB (complex) | protein-DNA interactions | HNF4A |
| NFkB (complex) | protein-DNA interactions | MCL1 |
| NFkB (complex) | protein-DNA interactions | MYC |
| NFkB (complex) | protein-DNA interactions | PECAM1 |
| NFkB (complex) | protein-DNA interactions | TERT |
| NFkB (complex) | protein-DNA interactions | TP53 |
| NFkB (complex) | protein-protein interactions | AR |
| NFkB (complex) | protein-protein interactions | Ap1 |
| NFkB (complex) | protein-protein interactions | PPARG |
| NFkB (complex) | protein-protein interactions | REL |
| NFkB (complex) | protein-protein interactions | RNA polymerase II |
| NFkB (complex) | translocation | NFkB (complex) |
| NGF | activation | Ap1 |
| NGF | activation | growth factor receptor |
| NGF | protein-protein interactions | A2M |
| NGF | protein-protein interactions | NGF |
| NGF | protein-protein interactions | growth factor receptor |
| NME7 | protein-protein interactions | LATS2 |
| NMNAT2 | protein-protein interactions | APP |
| NNAT | protein-protein interactions | APP |
| NOA1 | protein-protein interactions | DCTPP1 |
| NOA1 | protein-protein interactions | HSPA8 |
| NOB1 | protein-protein interactions | APP |
| NT5C2 | protein-protein interactions | NME7 |
| NT5C2 | protein-protein interactions | NT5C2 |
| NXF1 | protein-RNA interactions | ANKRD40 |
| NXF1 | protein-RNA interactions | ATP5SL |
| NXF1 | protein-RNA interactions | ATXN2 |
| NXF1 | protein-RNA interactions | BOD1 |
| NXF1 | protein-RNA interactions | CA5B |
| NXF1 | protein-RNA interactions | CCBL1 |
| NXF1 | protein-RNA interactions | CLUAP1 |
| NXF1 | protein-RNA interactions | DCTPP1 |
| NXF1 | protein-RNA interactions | DDX59 |
| NXF1 | protein-RNA interactions | FAM104A |
| NXF1 | protein-RNA interactions | FAM212B |
| NXF1 | protein-RNA interactions | FAM50A |
| NXF1 | protein-RNA interactions | FOXRED1 |
| NXF1 | protein-RNA interactions | GPN2 |
| NXF1 | protein-RNA interactions | GTF3C6 |
| NXF1 | protein-RNA interactions | ISOC2 |
| NXF1 | protein-RNA interactions | KLHDC10 |
| NXF1 | protein-RNA interactions | KYNU |
| NXF1 | protein-RNA interactions | LDLRAD3 |
| NXF1 | protein-RNA interactions | LETMD1 |
| NXF1 | protein-RNA interactions | LRRC42 |
| NXF1 | protein-RNA interactions | MCL1 |
| NXF1 | protein-RNA interactions | MIEN1 |
| NXF1 | protein-RNA interactions | MINA |
| NXF1 | protein-RNA interactions | MYDGF |
| NXF1 | protein-protein interactions | NXF1 |
| OBFC1 | protein-protein interactions | APP |
| OCIAD2 | protein-protein interactions | APP |
| ODF2L | protein-RNA interactions | NXF1 |
| ODF2L | protein-protein interactions | APP |
| OPA3 | protein-RNA interactions | NXF1 |
| OPA3 | protein-protein interactions | APP |
| OSBP2 | protein-RNA interactions | ELAVL1 |
| OSBP2 | protein-RNA interactions | NXF1 |
| OSM | protein-protein interactions | APP |
| OSM | protein-protein interactions | Collagen type IV |
| OSM | protein-protein interactions | Collagen(s) |
| PAIP2 | protein-RNA interactions | NXF1 |
| PAIP2 | protein-protein interactions | APP |
| PAIP2 | protein-protein interactions | ELAVL1 |
| PANK1 | protein-RNA interactions | ELAVL1 |
| PAQR7 | protein-RNA interactions | ELAVL1 |
| PAQR7 | protein-protein interactions | estrogen receptor |
| PARP12 | protein-RNA interactions | ELAVL1 |
| PCSK9 | protein-RNA interactions | NXF1 |
| PCSK9 | protein-protein interactions | APOB |
| PCSK9 | protein-protein interactions | Fibrinogen |
| PCSK9 | protein-protein interactions | LDL |
| PCSK9 | protein-protein interactions | LDLR |
| PCSK9 | protein-protein interactions | PCSK9 |
| PDE1A | protein-protein interactions | APOA1 |
| PDE1A | protein-protein interactions | APP |
| PDE3A | activation | PDE3A |
| PDE3A | protein-protein interactions | 14-3-3 |
| PDE3A | protein-protein interactions | PDE3A |
| PDGFRA | activation | Akt |
| PDGFRA | activation | ERK1/2 |
| PDGFRA | activation | PDGFRA |
| PDGFRA | inhibition | PDGFRA |
| PDGFRA | phosphorylation | Akt |
| PDGFRA | phosphorylation | ERK1/2 |
| PDGFRA | protein-DNA interactions | p85 (pik3r) |
| PDGFRA | protein-protein interactions | EGFR |
| PDGFRA | protein-protein interactions | GRB2 |
| PDGFRA | protein-protein interactions | PDGFRA |
| PDGFRA | protein-protein interactions | p85 (pik3r) |
| PDSS2 | protein-RNA interactions | ELAVL1 |
| PDSS2 | protein-protein interactions | APP |
| PECAM1 | activation | NFkB (complex) |
| PECAM1 | protein-protein interactions | PECAM1 |
| PGLYRP1 | protein-protein interactions | Hsp70 |
| PHACTR1 | protein-protein interactions | Actin |
| PHACTR1 | protein-protein interactions | DLG4 |
| PHACTR4 | protein-RNA interactions | ELAVL1 |
| PHACTR4 | protein-protein interactions | APP |
| PHACTR4 | protein-protein interactions | GRB2 |
| PIBF1 | protein-RNA interactions | NXF1 |
| PIBF1 | protein-protein interactions | APP |
| PITPNB | protein-RNA interactions | ELAVL1 |
| PITPNB | protein-RNA interactions | NXF1 |
| PITPNB | protein-protein interactions | APOA1 |
| PITRM1 | molecular cleavage | APP |
| PKN2 | protein-RNA interactions | ELAVL1 |
| PKN2 | protein-protein interactions | Akt |
| PKN2 | protein-protein interactions | HECW2 |
| PKN2 | protein-protein interactions | PKN2 |
| PLEKHG1 | protein-protein interactions | LATS2 |
| PLG | activation | F2R |
| PLG | activation | PLG |
| PLG | inhibition | PLG |
| PLG | molecular cleavage | APP |
| PLG | molecular cleavage | F2R |
| PLG | molecular cleavage | Fibrinogen |
| PLG | molecular cleavage | NGF |
| PLG | molecular cleavage | PLG |
| PLG | protein-protein interactions | Actin |
| PLG | protein-protein interactions | Collagen type IV |
| PLG | protein-protein interactions | Collagen(s) |
| PLG | protein-protein interactions | Fibrinogen |
| PLG | protein-protein interactions | LPA |
| PLG | protein-protein interactions | PLG |
| PLG | translocation | PLG |
| PODXL | protein-RNA interactions | NXF1 |
| PPAP2B | protein-protein interactions | APP |
| PPAP2B | protein-protein interactions | DLG4 |
| PPAP2B | protein-protein interactions | PPAP2B |
| PPARA | activation | NFkB (complex) |
| PPARA | activation | PPARA |
| PPARA | activation | PPARG |
| PPARA | activation | TERT |
| PPARA | expression | ACSS2 |
| PPARA | expression | APOA1 |
| PPARA | expression | APOC2 |
| PPARA | expression | APOE |
| PPARA | expression | CDKN1A |
| PPARA | expression | CXCL12 |
| PPARA | expression | Fibrinogen |
| PPARA | expression | HNF4A |
| PPARA | expression | Hsp70 |
| PPARA | expression | LPL |
| PPARA | expression | LY6D |
| PPARA | expression | MYC |
| PPARA | expression | NFkB (complex) |
| PPARA | expression | PAQR7 |
| PPARA | expression | PPARA |
| PPARA | expression | PPARG |
| PPARA | expression | SCARB1 |
| PPARA | expression | TERT |
| PPARA | inhibition | HNF4A |
| PPARA | inhibition | NFkB (complex) |
| PPARA | inhibition | PPARA |
| PPARA | protein-DNA interactions | APOA1 |
| PPARA | protein-DNA interactions | PPARA |
| PPARA | protein-protein interactions | AKAP13 |
| PPARA | protein-protein interactions | N-cor |
| PPARA | protein-protein interactions | NFkB (complex) |
| PPARA | protein-protein interactions | PPARA |
| PPARA | protein-protein interactions | PPARG |
| PPARA | protein-protein interactions | Rxr |
| PPARA | transcription | APOA1 |
| PPARA | transcription | APOA5 |
| PPARA | transcription | APOC2 |
| PPARA | transcription | LPL |
| PPARA | transcription | PPARA |
| PPARA | transcription | PPARG |
| PPARA | transcription | TERT |
| PPARA | translocation | PPARA |
| PPARG | activation | NFkB (complex) |
| PPARG | activation | PPARA |
| PPARG | activation | PPARG |
| PPARG | expression | APOE |
| PPARG | expression | CDKN1A |
| PPARG | expression | CREB1 |
| PPARG | expression | EGFR |
| PPARG | expression | FOXO6 |
| PPARG | expression | LDLR |
| PPARG | expression | LPL |
| PPARG | expression | LY6D |
| PPARG | expression | NFkB (complex) |
| PPARG | expression | PPARA |
| PPARG | expression | PPARG |
| PPARG | expression | SCARB1 |
| PPARG | expression | TP53 |
| PPARG | expression | VAMP5 |
| PPARG | expression | VAMP8 |
| PPARG | expression | collagen |
| PPARG | inhibition | PPARG |
| PPARG | protein-DNA interactions | APOA1 |
| PPARG | protein-DNA interactions | LPL |
| PPARG | protein-DNA interactions | PPARG |
| PPARG | protein-protein interactions | APP |
| PPARG | protein-protein interactions | ESR1 |
| PPARG | protein-protein interactions | JAZF1 |
| PPARG | protein-protein interactions | LDLR |
| PPARG | protein-protein interactions | N-cor |
| PPARG | protein-protein interactions | NFkB (complex) |
| PPARG | protein-protein interactions | PPARA |
| PPARG | protein-protein interactions | PPARG |
| PPARG | protein-protein interactions | Rxr |
| PPARG | transcription | LPL |
| PPARG | transcription | PPARG |
| PPARG | translocation | PPARG |
| PPM1H | protein-RNA interactions | NXF1 |
| PPP2R3A | protein-protein interactions | EGFR |
| PPP2R3A | protein-protein interactions | PPP2R3A |
| PROCR | activation | F2R |
| PROCR | protein-protein interactions | F2R |
| PSMA5 | protein-protein interactions | APP |
| PSMA5 | protein-protein interactions | MYC |
| PSRC1 | protein-protein interactions | APP |
| RAI1 | protein-protein interactions | CDKN1A |
| RAI1 | protein-protein interactions | HECW2 |
| RASL11A | protein-RNA interactions | ELAVL1 |
| RB1 | activation | AR |
| RB1 | activation | Akt |
| RB1 | activation | RB1 |
| RB1 | activation | TERT |
| RB1 | activation | TP53 |
| RB1 | activation | UBTF |
| RB1 | expression | Akt |
| RB1 | expression | CDKN1A |
| RB1 | expression | CKM |
| RB1 | expression | EDNRA |
| RB1 | expression | MYC |
| RB1 | expression | PPARG |
| RB1 | expression | RB1 |
| RB1 | expression | TERT |
| RB1 | expression | TMEM97 |
| RB1 | expression | TP53 |
| RB1 | expression | ZEB2 |
| RB1 | inhibition | RB1 |
| RB1 | protein-DNA interactions | CDKN1A |
| RB1 | protein-DNA interactions | FLT1 |
| RB1 | protein-DNA interactions | Histone h3 |
| RB1 | protein-DNA interactions | MYC |
| RB1 | protein-DNA interactions | RB1 |
| RB1 | protein-DNA interactions | TERT |
| RB1 | protein-protein interactions | AP1AR |
| RB1 | protein-protein interactions | AR |
| RB1 | protein-protein interactions | BNC2 |
| RB1 | protein-protein interactions | CDKN1A |
| RB1 | protein-protein interactions | GTF2IRD1 |
| RB1 | protein-protein interactions | HNF4A |
| RB1 | protein-protein interactions | HSPA8 |
| RB1 | protein-protein interactions | Histone h3 |
| RB1 | protein-protein interactions | MORF4L1 |
| RB1 | protein-protein interactions | MYC |
| RB1 | protein-protein interactions | PPARG |
| RB1 | protein-protein interactions | RB1 |
| RB1 | protein-protein interactions | TP53 |
| RB1 | protein-protein interactions | UBTF |
| RB1 | protein-protein interactions | estrogen receptor |
| RB1 | transcription | CDKN1A |
| RB1 | transcription | FLT1 |
| RB1 | transcription | MYC |
| RB1 | transcription | RB1 |
| RB1 | transcription | TP53 |
| REL | activation | NFkB (complex) |
| REL | activation | REL |
| REL | expression | ACSS2 |
| REL | expression | CDKN1A |
| REL | expression | ESR1 |
| REL | expression | FBXL4 |
| REL | expression | GPT2 |
| REL | expression | H2AFJ |
| REL | expression | MYC |
| REL | expression | PIBF1 |
| REL | expression | REL |
| REL | expression | SH2B3 |
| REL | expression | STAT5B |
| REL | expression | UBE2Z |
| REL | protein-DNA interactions | CDKN1A |
| REL | protein-DNA interactions | MYC |
| REL | protein-protein interactions | AR |
| REL | protein-protein interactions | ASAP3 |
| REL | protein-protein interactions | ATPAF2 |
| REL | protein-protein interactions | Ap1 |
| REL | protein-protein interactions | GRB2 |
| REL | protein-protein interactions | HIP1 |
| REL | protein-protein interactions | HSPA8 |
| REL | protein-protein interactions | MAP3K7CL |
| REL | protein-protein interactions | MIEN1 |
| REL | protein-protein interactions | MORF4L1 |
| REL | protein-protein interactions | MRPL10 |
| REL | protein-protein interactions | NFkB (complex) |
| REL | protein-protein interactions | NME7 |
| REL | protein-protein interactions | REL |
| REL | protein-protein interactions | UBE2Z |
| REL | transcription | APP |
| REL | transcription | CDKN1A |
| RELT | protein-RNA interactions | NXF1 |
| RHOF | protein-RNA interactions | ELAVL1 |
| RHOF | protein-RNA interactions | NXF1 |
| RNA polymerase II | protein-DNA interactions | CDKN1A |
| RNA polymerase II | protein-DNA interactions | CKM |
| RNA polymerase II | protein-DNA interactions | DCTPP1 |
| RNA polymerase II | protein-DNA interactions | ESR1 |
| RNA polymerase II | protein-DNA interactions | FLT1 |
| RNA polymerase II | protein-DNA interactions | HNF1A |
| RNA polymerase II | protein-DNA interactions | HNF4A |
| RNA polymerase II | protein-DNA interactions | Hsp70 |
| RNA polymerase II | protein-DNA interactions | LDLR |
| RNA polymerase II | protein-DNA interactions | MYC |
| RNA polymerase II | protein-DNA interactions | PPARG |
| RNA polymerase II | protein-DNA interactions | RND3 |
| RNA polymerase II | protein-DNA interactions | TERT |
| RNA polymerase II | protein-DNA interactions | UBC |
| RNA polymerase II | protein-protein interactions | AR |
| RNA polymerase II | protein-protein interactions | Actin |
| RNA polymerase II | protein-protein interactions | Creb |
| RNA polymerase II | protein-protein interactions | MYC |
| RNA polymerase II | protein-protein interactions | NFkB (complex) |
| RNFT1 | protein-RNA interactions | NXF1 |
| RPH3A | protein-protein interactions | 14-3-3 |
| RPH3A | protein-protein interactions | CACNA1B |
| RPUSD2 | protein-protein interactions | APP |
| RPUSD2 | protein-protein interactions | GRB2 |
| Ras homolog | activation | Ras homolog |
| Ras homolog | membership | RHOF |
| Ras homolog | membership | RND3 |
| Ras homolog | protein-protein interactions | DLG4 |
| Ras homolog | protein-protein interactions | PKN2 |
| Ras homolog | protein-protein interactions | Ras homolog |
| Rxr | activation | Ap1 |
| Rxr | activation | NFkB (complex) |
| Rxr | activation | Rxr |
| Rxr | protein-DNA interactions | APOE |
| Rxr | protein-DNA interactions | FURIN |
| Rxr | protein-DNA interactions | MYC |
| Rxr | protein-protein interactions | Ap1 |
| Rxr | protein-protein interactions | N-cor |
| Rxr | protein-protein interactions | NFkB (complex) |
| Rxr | protein-protein interactions | PPARA |
| Rxr | protein-protein interactions | PPARG |
| Rxr | protein-protein interactions | Rxr |
| S100A16 | protein-RNA interactions | NXF1 |
| S100A16 | protein-protein interactions | APP |
| SAMD1 | protein-RNA interactions | ELAVL1 |
| SAMD1 | protein-protein interactions | HECW2 |
| SARS | protein-protein interactions | MYC |
| SCARB1 | protein-protein interactions | APOA1 |
| SCARB1 | protein-protein interactions | APOB |
| SCARB1 | protein-protein interactions | APOE |
| SCARB1 | protein-protein interactions | APP |
| SCARB1 | protein-protein interactions | FLT1 |
| SCARB1 | protein-protein interactions | HDL |
| SCARB1 | protein-protein interactions | LDL |
| SCARB1 | protein-protein interactions | collagen |
| SERPINH1 | protein-RNA interactions | ELAVL1 |
| SERPINH1 | protein-protein interactions | Collagen(s) |
| SERPINH1 | protein-protein interactions | ESR1 |
| SERPINH1 | protein-protein interactions | HSPA8 |
| SERPINH1 | protein-protein interactions | MYC |
| SERPINH1 | protein-protein interactions | PPARG |
| SERPINH1 | protein-protein interactions | collagen |
| SF3A1 | protein-RNA interactions | NXF1 |
| SF3A1 | protein-protein interactions | ESR1 |
| SF3A1 | protein-protein interactions | SF3A1 |
| SH2B3 | protein-RNA interactions | ELAVL1 |
| SH2B3 | protein-protein interactions | EGFR |
| SH2B3 | protein-protein interactions | GRB2 |
| SIK2 | activation | VCP |
| SIK2 | phosphorylation | VCP |
| SIK2 | protein-protein interactions | APP |
| SIK2 | protein-protein interactions | Hsp70 |
| SIK2 | protein-protein interactions | VCP |
| SKA3 | protein-protein interactions | APP |
| SKI | activation | TP53 |
| SKI | expression | CDKN1A |
| SKI | expression | ZEB2 |
| SKI | protein-protein interactions | ESR1 |
| SKI | protein-protein interactions | N-cor |
| SKI | protein-protein interactions | RB1 |
| SKI | protein-protein interactions | SKI |
| SKI | protein-protein interactions | TP53 |
| SLAIN2 | protein-protein interactions | APP |
| SLAIN2 | protein-protein interactions | GRB2 |
| SLC10A3 | protein-RNA interactions | ELAVL1 |
| SLC22A5 | protein-RNA interactions | ELAVL1 |
| SLC25A32 | protein-RNA interactions | ELAVL1 |
| SLC41A3 | protein-protein interactions | APP |
| SLC41A3 | protein-protein interactions | REL |
| SLMO2 | protein-RNA interactions | ELAVL1 |
| SMARCA4 | activation | AR |
| SMARCA4 | activation | ESR1 |
| SMARCA4 | activation | TP53 |
| SMARCA4 | expression | A2M |
| SMARCA4 | expression | CDKN1A |
| SMARCA4 | expression | CDKN2B |
| SMARCA4 | expression | CKM |
| SMARCA4 | expression | EDNRA |
| SMARCA4 | expression | GPR83 |
| SMARCA4 | expression | MYC |
| SMARCA4 | expression | OCIAD2 |
| SMARCA4 | expression | PCSK9 |
| SMARCA4 | expression | PPAP2B |
| SMARCA4 | expression | PPARG |
| SMARCA4 | expression | SERPINH1 |
| SMARCA4 | expression | SMARCA4 |
| SMARCA4 | expression | STARD10 |
| SMARCA4 | protein-DNA interactions | APOA1 |
| SMARCA4 | protein-DNA interactions | CDKN1A |
| SMARCA4 | protein-DNA interactions | HNF4A |
| SMARCA4 | protein-DNA interactions | MYC |
| SMARCA4 | protein-DNA interactions | PPARG |
| SMARCA4 | protein-protein interactions | AR |
| SMARCA4 | protein-protein interactions | Actin |
| SMARCA4 | protein-protein interactions | CREB1 |
| SMARCA4 | protein-protein interactions | Creb |
| SMARCA4 | protein-protein interactions | ESR1 |
| SMARCA4 | protein-protein interactions | HDAC9 |
| SMARCA4 | protein-protein interactions | MARK4 |
| SMARCA4 | protein-protein interactions | MEF2 |
| SMARCA4 | protein-protein interactions | MYC |
| SMARCA4 | protein-protein interactions | NFkB (complex) |
| SMARCA4 | protein-protein interactions | PPARG |
| SMARCA4 | protein-protein interactions | RB1 |
| SMARCA4 | protein-protein interactions | RNA polymerase II |
| SMARCA4 | protein-protein interactions | Rxr |
| SMARCA4 | protein-protein interactions | SMARCA4 |
| SMARCA4 | protein-protein interactions | Smad2/3 |
| SMARCA4 | protein-protein interactions | TP53 |
| SMARCA4 | protein-protein interactions | estrogen receptor |
| SMARCA4 | transcription | CDKN1A |
| SMG6 | protein-protein interactions | SMG6 |
| SMG6 | protein-protein interactions | TERT |
| SMIM12 | protein-RNA interactions | ELAVL1 |
| SMIM7 | protein-RNA interactions | ELAVL1 |
| SNX1 | protein-RNA interactions | NXF1 |
| SNX1 | protein-protein interactions | APP |
| SNX1 | protein-protein interactions | EGFR |
| SNX1 | protein-protein interactions | F2R |
| SNX1 | protein-protein interactions | MYC |
| SNX1 | protein-protein interactions | SNX1 |
| SNX10 | protein-RNA interactions | ELAVL1 |
| SORT1 | activation | LPL |
| SORT1 | protein-RNA interactions | ELAVL1 |
| SORT1 | protein-protein interactions | APOA5 |
| SORT1 | protein-protein interactions | APOE |
| SORT1 | protein-protein interactions | APP |
| SORT1 | protein-protein interactions | LDL |
| SORT1 | protein-protein interactions | LPL |
| SORT1 | protein-protein interactions | NGF |
| SORT1 | protein-protein interactions | OSM |
| SOX4 | expression | B3GNT8 |
| SOX4 | expression | EIF4E3 |
| SOX4 | expression | EVI2A |
| SOX4 | expression | FAM213A |
| SOX4 | expression | KYNU |
| SOX4 | expression | LY6D |
| SOX4 | expression | PECAM1 |
| SOX4 | expression | PITRM1 |
| SOX4 | expression | SNX10 |
| SOX4 | expression | SORT1 |
| SOX4 | expression | TMEM255A |
| SOX4 | expression | TPH1 |
| SOX4 | protein-RNA interactions | ELAVL1 |
| SPC24 | protein-protein interactions | APP |
| SPC24 | protein-protein interactions | SKA3 |
| STARD10 | protein-protein interactions | APP |
| STARD10 | protein-protein interactions | GRB2 |
| STAT5B | activation | EGFR |
| STAT5B | expression | AR |
| STAT5B | expression | CDKN1A |
| STAT5B | expression | CUX2 |
| STAT5B | expression | MCL1 |
| STAT5B | expression | MYBPHL |
| STAT5B | expression | MYC |
| STAT5B | expression | OSM |
| STAT5B | expression | RASD1 |
| STAT5B | expression | STAT5B |
| STAT5B | expression | ZFP36 |
| STAT5B | protein-DNA interactions | A2M |
| STAT5B | protein-DNA interactions | CDKN1A |
| STAT5B | protein-protein interactions | APP |
| STAT5B | protein-protein interactions | EGFR |
| STAT5B | protein-protein interactions | STAT5B |
| STAT5B | protein-protein interactions | p85 (pik3r) |
| STAT5B | transcription | ESR1 |
| STK40 | protein-protein interactions | APP |
| SVIL | protein-protein interactions | AR |
| SVIL | protein-protein interactions | ESR1 |
| SVIL | protein-protein interactions | MPHOSPH9 |
| SVIL | protein-protein interactions | PCNXL3 |
| SVIL | protein-protein interactions | PPARG |
| SWAP70 | protein-protein interactions | Ras homolog |
| Smad2/3 | protein-DNA interactions | APOA1 |
| Smad2/3 | protein-DNA interactions | CDKN2B |
| Smad2/3 | protein-protein interactions | Ap1 |
| Smad2/3 | protein-protein interactions | HNF4A |
| Smad2/3 | protein-protein interactions | TP53 |
| TAAR2 | protein-protein interactions | HECW2 |
| TBC1D9B | protein-protein interactions | APP |
| TC2N | protein-RNA interactions | ELAVL1 |
| TCEAL8 | protein-RNA interactions | ELAVL1 |
| TCEAL8 | protein-RNA interactions | NXF1 |
| TCEAL8 | protein-protein interactions | APP |
| TCEAL8 | protein-protein interactions | GRB2 |
| TCF21 | expression | CDKN1A |
| TCF21 | protein-DNA interactions | CKM |
| TCF21 | protein-protein interactions | AR |
| TCF21 | transcription | CDKN1A |
| TCF21 | transcription | CKM |
| TERF1 | inhibition | TERF1 |
| TERF1 | protein-protein interactions | C12orf43 |
| TERF1 | protein-protein interactions | FES |
| TERF1 | protein-protein interactions | MAP4 |
| TERF1 | protein-protein interactions | OBFC1 |
| TERF1 | protein-protein interactions | SARS |
| TERF1 | protein-protein interactions | TERF1 |
| TERT | activation | TERT |
| TERT | protein-RNA interactions | TERT |
| TERT | protein-protein interactions | Akt |
| TERT | protein-protein interactions | Hsp70 |
| TERT | protein-protein interactions | SMG6 |
| TERT | protein-protein interactions | TERF1 |
| TERT | protein-protein interactions | TERT |
| TM9SF4 | protein-RNA interactions | ELAVL1 |
| TMBIM1 | protein-RNA interactions | NXF1 |
| TMCO3 | protein-RNA interactions | ELAVL1 |
| TMCO3 | protein-protein interactions | EGFR |
| TMEM101 | protein-RNA interactions | ELAVL1 |
| TMEM123 | protein-RNA interactions | ELAVL1 |
| TMEM127 | protein-RNA interactions | ELAVL1 |
| TMEM180 | protein-RNA interactions | ELAVL1 |
| TMEM180 | protein-protein interactions | APP |
| TMEM216 | protein-RNA interactions | ELAVL1 |
| TMEM255A | protein-protein interactions | APP |
| TMEM97 | protein-RNA interactions | ELAVL1 |
| TMEM97 | protein-protein interactions | APP |
| TMEM97 | protein-protein interactions | EGFR |
| TMTC4 | protein-RNA interactions | ELAVL1 |
| TMTC4 | protein-RNA interactions | NXF1 |
| TNS1 | protein-protein interactions | APOA1 |
| TNS1 | protein-protein interactions | AR |
| TOM1L2 | protein-protein interactions | APP |
| TOMM40 | protein-protein interactions | APP |
| TOMM40 | protein-protein interactions | DLG4 |
| TP53 | activation | CDKN1A |
| TP53 | activation | ERK1/2 |
| TP53 | activation | GPR87 |
| TP53 | activation | NFkB (complex) |
| TP53 | activation | TERT |
| TP53 | activation | TP53 |
| TP53 | expression | A2M |
| TP53 | expression | APOA1 |
| TP53 | expression | APOE |
| TP53 | expression | APP |
| TP53 | expression | AR |
| TP53 | expression | ATL3 |
| TP53 | expression | Alpha tubulin |
| TP53 | expression | BMP1 |
| TP53 | expression | CDKN1A |
| TP53 | expression | CKM |
| TP53 | expression | COL4A1 |
| TP53 | expression | COL4A2 |
| TP53 | expression | CXCL12 |
| TP53 | expression | ESR1 |
| TP53 | expression | F2R |
| TP53 | expression | FAM212B |
| TP53 | expression | GRB2 |
| TP53 | expression | HDAC9 |
| TP53 | expression | HSPA8 |
| TP53 | expression | Histone h4 |
| TP53 | expression | LATS2 |
| TP53 | expression | MAP3K4 |
| TP53 | expression | MAP4 |
| TP53 | expression | MCL1 |
| TP53 | expression | MYC |
| TP53 | expression | PANK1 |
| TP53 | expression | PDGFRA |
| TP53 | expression | PECAM1 |
| TP53 | expression | PPARG |
| TP53 | expression | PSRC1 |
| TP53 | expression | RB1 |
| TP53 | expression | RND3 |
| TP53 | expression | SERPINH1 |
| TP53 | expression | TERT |
| TP53 | expression | TMEM127 |
| TP53 | expression | TP53 |
| TP53 | expression | TP53I3 |
| TP53 | expression | UBC |
| TP53 | expression | ZEB2 |
| TP53 | expression | ZFP36 |
| TP53 | inhibition | CDKN1A |
| TP53 | inhibition | HNF4A |
| TP53 | inhibition | NFkB (complex) |
| TP53 | inhibition | PPARG |
| TP53 | inhibition | TP53 |
| TP53 | protein-DNA interactions | CDKN1A |
| TP53 | protein-DNA interactions | CKM |
| TP53 | protein-DNA interactions | EGFR |
| TP53 | protein-DNA interactions | MAP4 |
| TP53 | protein-DNA interactions | MYC |
| TP53 | protein-DNA interactions | PSRC1 |
| TP53 | protein-DNA interactions | RB1 |
| TP53 | protein-DNA interactions | TERT |
| TP53 | protein-DNA interactions | TP53 |
| TP53 | protein-DNA interactions | TP53I3 |
| TP53 | protein-DNA interactions | estrogen receptor |
| TP53 | protein-RNA interactions | ELAVL1 |
| TP53 | protein-protein interactions | 14-3-3 |
| TP53 | protein-protein interactions | AR |
| TP53 | protein-protein interactions | Actin |
| TP53 | protein-protein interactions | Alpha tubulin |
| TP53 | protein-protein interactions | BMP1 |
| TP53 | protein-protein interactions | C10orf90 |
| TP53 | protein-protein interactions | CDKN1A |
| TP53 | protein-protein interactions | CREB1 |
| TP53 | protein-protein interactions | Creb |
| TP53 | protein-protein interactions | ELAVL1 |
| TP53 | protein-protein interactions | ERK1/2 |
| TP53 | protein-protein interactions | ESR1 |
| TP53 | protein-protein interactions | GUCY1A3 |
| TP53 | protein-protein interactions | HDAC9 |
| TP53 | protein-protein interactions | HECW2 |
| TP53 | protein-protein interactions | HNF4A |
| TP53 | protein-protein interactions | HSPA8 |
| TP53 | protein-protein interactions | Histone h3 |
| TP53 | protein-protein interactions | Hsp70 |
| TP53 | protein-protein interactions | KDM4D |
| TP53 | protein-protein interactions | MAP9 |
| TP53 | protein-protein interactions | MCL1 |
| TP53 | protein-protein interactions | MSL2 |
| TP53 | protein-protein interactions | MTAP |
| TP53 | protein-protein interactions | MYC |
| TP53 | protein-protein interactions | OBFC1 |
| TP53 | protein-protein interactions | RB1 |
| TP53 | protein-protein interactions | RNA polymerase II |
| TP53 | protein-protein interactions | SERPINH1 |
| TP53 | protein-protein interactions | SKI |
| TP53 | protein-protein interactions | SMARCA4 |
| TP53 | protein-protein interactions | SOX4 |
| TP53 | protein-protein interactions | Smad2/3 |
| TP53 | protein-protein interactions | TERT |
| TP53 | protein-protein interactions | TP53 |
| TP53 | protein-protein interactions | UBC |
| TP53 | protein-protein interactions | Ubiquitin |
| TP53 | transcription | ARAP2 |
| TP53 | transcription | CDKN1A |
| TP53 | transcription | CKM |
| TP53 | transcription | CTIF |
| TP53 | transcription | EGFR |
| TP53 | transcription | GPR87 |
| TP53 | transcription | HSPA8 |
| TP53 | transcription | LATS2 |
| TP53 | transcription | MAP4 |
| TP53 | transcription | MCL1 |
| TP53 | transcription | MPV17L |
| TP53 | transcription | MYC |
| TP53 | transcription | PANK1 |
| TP53 | transcription | PODXL |
| TP53 | transcription | PSRC1 |
| TP53 | transcription | RB1 |
| TP53 | transcription | TERT |
| TP53 | transcription | TMEM97 |
| TP53 | transcription | TP53 |
| TP53 | transcription | TP53I3 |
| TP53 | transcription | estrogen receptor |
| TP53 | translocation | TP53 |
| TPH1 | protein-protein interactions | APP |
| TRIB1 | activation | ERK1/2 |
| TRIB1 | phosphorylation | ERK1/2 |
| TRIB1 | protein-RNA interactions | ELAVL1 |
| TRIP4 | protein-protein interactions | ESR1 |
| TRIP4 | protein-protein interactions | PPARG |
| TRPC4AP | protein-protein interactions | MYC |
| TSKS | protein-protein interactions | APP |
| TSKS | protein-protein interactions | GRB2 |
| TSPAN14 | protein-RNA interactions | ELAVL1 |
| TSPAN9 | protein-RNA interactions | ELAVL1 |
| UBC | protein-RNA interactions | NXF1 |
| UBC | protein-protein interactions | ANKRD46 |
| UBC | protein-protein interactions | ANKS1A |
| UBC | protein-protein interactions | APOE |
| UBC | protein-protein interactions | APP |
| UBC | protein-protein interactions | ARHGAP26 |
| UBC | protein-protein interactions | ARVCF |
| UBC | protein-protein interactions | ATP2B1 |
| UBC | protein-protein interactions | BMPR1A |
| UBC | protein-protein interactions | C10orf90 |
| UBC | protein-protein interactions | CACNA1B |
| UBC | protein-protein interactions | CAMKV |
| UBC | protein-protein interactions | CCDC82 |
| UBC | protein-protein interactions | CDKN1A |
| UBC | protein-protein interactions | CEP83 |
| UBC | protein-protein interactions | CREB1 |
| UBC | protein-protein interactions | DCAKD |
| UBC | protein-protein interactions | DLG4 |
| UBC | protein-protein interactions | DNAH7 |
| UBC | protein-protein interactions | EGFR |
| UBC | protein-protein interactions | ESR1 |
| UBC | protein-protein interactions | FAAP20 |
| UBC | protein-protein interactions | FAIM2 |
| UBC | protein-protein interactions | FAM81A |
| UBC | protein-protein interactions | GNPDA2 |
| UBC | protein-protein interactions | GRB2 |
| UBC | protein-protein interactions | GTF2IRD1 |
| UBC | protein-protein interactions | HIP1 |
| UBC | protein-protein interactions | HSD17B12 |
| UBC | protein-protein interactions | HSPA8 |
| UBC | protein-protein interactions | KIAA0586 |
| UBC | protein-protein interactions | MAP3K4 |
| UBC | protein-protein interactions | MAP4 |
| UBC | protein-protein interactions | MCL1 |
| UBC | protein-protein interactions | MORF4L1 |
| UBC | protein-protein interactions | MYC |
| UBC | protein-protein interactions | PAIP2 |
| UBC | protein-protein interactions | PPAP2B |
| UBC | protein-protein interactions | PPARA |
| UBC | protein-protein interactions | PPARG |
| UBC | protein-protein interactions | PSMA5 |
| UBC | protein-protein interactions | SKI |
| UBC | protein-protein interactions | TERT |
| UBC | protein-protein interactions | TMEM127 |
| UBC | protein-protein interactions | TOM1L2 |
| UBC | protein-protein interactions | TP53 |
| UBC | protein-protein interactions | TRAFD1 |
| UBC | protein-protein interactions | UBC |
| UBE2Z | protein-RNA interactions | NXF1 |
| UBE2Z | protein-protein interactions | LPL |
| UBE2Z | protein-protein interactions | REL |
| UBTF | protein-protein interactions | DLG4 |
| UBTF | protein-protein interactions | ESR1 |
| UBTF | protein-protein interactions | MYC |
| UBTF | protein-protein interactions | RASL11A |
| UBTF | protein-protein interactions | RB1 |
| UBTF | protein-protein interactions | UBTF |
| UBXN10 | protein-protein interactions | APP |
| UBXN8 | protein-RNA interactions | NXF1 |
| UFD1L | protein-protein interactions | A2M |
| UFD1L | protein-protein interactions | SNX1 |
| UFD1L | protein-protein interactions | TP53 |
| UFD1L | protein-protein interactions | UBC |
| UFD1L | protein-protein interactions | UBXN10 |
| UFD1L | protein-protein interactions | UBXN8 |
| UFD1L | protein-protein interactions | VCP |
| ULK3 | protein-RNA interactions | NXF1 |
| UNC79 | protein-protein interactions | UBC |
| USP53 | protein-protein interactions | GRB2 |
| Ubiquitin | membership | UBC |
| Ubiquitin | protein-protein interactions | ANKS1A |
| Ubiquitin | protein-protein interactions | FAAP20 |
| Ubiquitin | protein-protein interactions | LATS2 |
| Ubiquitin | protein-protein interactions | PARP12 |
| Ubiquitin | protein-protein interactions | TOM1L2 |
| Ubiquitin | protein-protein interactions | UFD1L |
| Ubiquitin | protein-protein interactions | VCP |
| Ubiquitin | protein-protein interactions | p85 (pik3r) |
| VCP | protein-protein interactions | APOA1 |
| VCP | protein-protein interactions | APOB |
| VCP | protein-protein interactions | AR |
| VCP | protein-protein interactions | Akt |
| VCP | protein-protein interactions | CAAP1 |
| VCP | protein-protein interactions | CDKN1A |
| VCP | protein-protein interactions | COG5 |
| VCP | protein-protein interactions | ELAVL1 |
| VCP | protein-protein interactions | FAM104A |
| VCP | protein-protein interactions | H2AFJ |
| VCP | protein-protein interactions | HNF1A |
| VCP | protein-protein interactions | HSPA8 |
| VCP | protein-protein interactions | Hsp70 |
| VCP | protein-protein interactions | PKN2 |
| VCP | protein-protein interactions | SIK2 |
| VCP | protein-protein interactions | SPC24 |
| VCP | protein-protein interactions | TBC1D9B |
| VCP | protein-protein interactions | TP53 |
| VCP | protein-protein interactions | UBC |
| VCP | protein-protein interactions | UBXN10 |
| VCP | protein-protein interactions | UBXN2A |
| VCP | protein-protein interactions | UBXN8 |
| VCP | protein-protein interactions | UFD1L |
| VCP | protein-protein interactions | ULK3 |
| VCP | protein-protein interactions | Ubiquitin |
| VCP | protein-protein interactions | VCP |
| VHL | expression | CXCL12 |
| VHL | expression | GAL3ST1 |
| VHL | expression | GLCE |
| VHL | expression | HNF1A |
| VHL | expression | NDUFB1 |
| VHL | expression | RHOF |
| VHL | expression | TP53 |
| VHL | inhibition | VHL |
| VHL | protein-RNA interactions | ELAVL1 |
| VHL | protein-protein interactions | ANKRD40 |
| VHL | protein-protein interactions | APP |
| VHL | protein-protein interactions | AR |
| VHL | protein-protein interactions | ATXN2 |
| VHL | protein-protein interactions | Alpha tubulin |
| VHL | protein-protein interactions | CCDC82 |
| VHL | protein-protein interactions | COL4A1 |
| VHL | protein-protein interactions | COL4A2 |
| VHL | protein-protein interactions | CUTA |
| VHL | protein-protein interactions | Collagen type IV |
| VHL | protein-protein interactions | DCTPP1 |
| VHL | protein-protein interactions | ELAVL1 |
| VHL | protein-protein interactions | GLRX5 |
| VHL | protein-protein interactions | HSPA8 |
| VHL | protein-protein interactions | HSPB11 |
| VHL | protein-protein interactions | Hsp70 |
| VHL | protein-protein interactions | KRTCAP2 |
| VHL | protein-protein interactions | MYC |
| VHL | protein-protein interactions | MYDGF |
| VHL | protein-protein interactions | NOB1 |
| VHL | protein-protein interactions | PITPNB |
| VHL | protein-protein interactions | RBPMS2 |
| VHL | protein-protein interactions | SF3A1 |
| VHL | protein-protein interactions | TP53 |
| VHL | protein-protein interactions | TRAFD1 |
| VHL | protein-protein interactions | UBC |
| VHL | protein-protein interactions | VCP |
| VHL | protein-protein interactions | VHL |
| VHL | transcription | CDKN1A |
| VHL | ubiquitination | AR |
| VHL | ubiquitination | VHL |
| WARS2 | protein-protein interactions | APP |
| WDR12 | protein-protein interactions | WDR12 |
| WDR43 | protein-RNA interactions | NXF1 |
| WDR43 | protein-protein interactions | VCP |
| YWHAQ | inhibition | YWHAQ |
| YWHAQ | protein-protein interactions | APOA1 |
| YWHAQ | protein-protein interactions | AR |
| YWHAQ | protein-protein interactions | CDKN1A |
| YWHAQ | protein-protein interactions | CKM |
| YWHAQ | protein-protein interactions | DCPS |
| YWHAQ | protein-protein interactions | EGFR |
| YWHAQ | protein-protein interactions | ELAVL1 |
| YWHAQ | protein-protein interactions | ESR1 |
| YWHAQ | protein-protein interactions | GRB2 |
| YWHAQ | protein-protein interactions | HSPA8 |
| YWHAQ | protein-protein interactions | KIAA0930 |
| YWHAQ | protein-protein interactions | LARS2 |
| YWHAQ | protein-protein interactions | MYC |
| YWHAQ | protein-protein interactions | NME7 |
| YWHAQ | protein-protein interactions | PANK1 |
| YWHAQ | protein-protein interactions | PDE3A |
| YWHAQ | protein-protein interactions | RND3 |
| YWHAQ | protein-protein interactions | SIK2 |
| YWHAQ | protein-protein interactions | SMARCA4 |
| YWHAQ | protein-protein interactions | TERT |
| YWHAQ | protein-protein interactions | TP53 |
| YWHAQ | protein-protein interactions | UBC |
| YWHAQ | protein-protein interactions | UNC79 |
| YWHAQ | protein-protein interactions | VCP |
| YWHAQ | protein-protein interactions | YWHAQ |
| YWHAQ | protein-protein interactions | YWHAZ |
| YWHAQ | protein-protein interactions | p85 (pik3r) |
| YWHAZ | inhibition | YWHAZ |
| YWHAZ | protein-RNA interactions | NXF1 |
| YWHAZ | protein-protein interactions | 14-3-3 |
| YWHAZ | protein-protein interactions | AKAP13 |
| YWHAZ | protein-protein interactions | APOA1 |
| YWHAZ | protein-protein interactions | APP |
| YWHAZ | protein-protein interactions | ATL3 |
| YWHAZ | protein-protein interactions | ATP2B1 |
| YWHAZ | protein-protein interactions | Actin |
| YWHAZ | protein-protein interactions | Alpha tubulin |
| YWHAZ | protein-protein interactions | CAMKV |
| YWHAZ | protein-protein interactions | CAMSAP2 |
| YWHAZ | protein-protein interactions | EGFR |
| YWHAZ | protein-protein interactions | GRB2 |
| YWHAZ | protein-protein interactions | HDAC9 |
| YWHAZ | protein-protein interactions | HECTD4 |
| YWHAZ | protein-protein interactions | HNF1A |
| YWHAZ | protein-protein interactions | HSPA8 |
| YWHAZ | protein-protein interactions | Histone h3 |
| YWHAZ | protein-protein interactions | Histone h4 |
| YWHAZ | protein-protein interactions | KIAA0930 |
| YWHAZ | protein-protein interactions | MAP3K4 |
| YWHAZ | protein-protein interactions | MARK4 |
| YWHAZ | protein-protein interactions | MCTP1 |
| YWHAZ | protein-protein interactions | MPHOSPH9 |
| YWHAZ | protein-protein interactions | MSL2 |
| YWHAZ | protein-protein interactions | PANK1 |
| YWHAZ | protein-protein interactions | PDE1A |
| YWHAZ | protein-protein interactions | PDE3A |
| YWHAZ | protein-protein interactions | PGLYRP1 |
| YWHAZ | protein-protein interactions | PSMA5 |
| YWHAZ | protein-protein interactions | REM2 |
| YWHAZ | protein-protein interactions | RND3 |
| YWHAZ | protein-protein interactions | SIK2 |
| YWHAZ | protein-protein interactions | SLAIN2 |
| YWHAZ | protein-protein interactions | SMARCA4 |
| YWHAZ | protein-protein interactions | TERT |
| YWHAZ | protein-protein interactions | TNS1 |
| YWHAZ | protein-protein interactions | TP53 |
| YWHAZ | protein-protein interactions | TPH1 |
| YWHAZ | protein-protein interactions | UBC |
| YWHAZ | protein-protein interactions | VCP |
| YWHAZ | protein-protein interactions | YWHAQ |
| YWHAZ | protein-protein interactions | YWHAZ |
| YWHAZ | protein-protein interactions | p85 (pik3r) |
| ZC3HC1 | protein-protein interactions | APP |
| ZDHHC23 | protein-protein interactions | APP |
| ZDHHC7 | protein-RNA interactions | NXF1 |
| ZDHHC7 | protein-protein interactions | APP |
| ZDHHC7 | protein-protein interactions | DLG4 |
| ZDHHC7 | protein-protein interactions | ESR1 |
| ZEB2 | expression | CDKN2B |
| ZEB2 | protein-RNA interactions | ELAVL1 |
| ZEB2 | protein-protein interactions | APP |
| ZEB2 | transcription | TERT |
| ZFP36 | expression | CDKN1A |
| ZFP36 | expression | OSM |
| ZFP36 | expression | ZFP36 |
| ZFP36 | protein-RNA interactions | ARL6IP6 |
| ZFP36 | protein-RNA interactions | ATAT1 |
| ZFP36 | protein-RNA interactions | C3orf38 |
| ZFP36 | protein-RNA interactions | CAMSAP2 |
| ZFP36 | protein-RNA interactions | LDLRAD3 |
| ZFP36 | protein-RNA interactions | MPHOSPH9 |
| ZFP36 | protein-RNA interactions | MYC |
| ZFP36 | protein-RNA interactions | OSBP2 |
| ZFP36 | protein-RNA interactions | PPM1H |
| ZFP36 | protein-RNA interactions | STK40 |
| ZFP36 | protein-RNA interactions | ZEB2 |
| ZFP36 | protein-RNA interactions | ZFP36 |
| ZFP36 | protein-protein interactions | 14-3-3 |
| ZFP36 | protein-protein interactions | APP |
| ZFP36 | protein-protein interactions | ESR1 |
| ZFP36 | protein-protein interactions | MAP3K4 |
| ZFP36 | protein-protein interactions | YWHAQ |
| ZFP36 | protein-protein interactions | YWHAZ |
| ZNF23 | protein-RNA interactions | NXF1 |
| ZNF23 | protein-protein interactions | APP |
| ZNF35 | protein-protein interactions | APP |
| ZNF35 | protein-protein interactions | CREB1 |
| ZNF652 | protein-DNA interactions | EGFR |
| ZNF740 | protein-RNA interactions | NXF1 |
| ZNF740 | protein-protein interactions | APP |
| ZNF839 | protein-protein interactions | APP |
| ZNF839 | protein-protein interactions | YWHAZ |
| ZPR1 | protein-protein interactions | EGFR |
| ZPR1 | protein-protein interactions | ZPR1 |
| ZXDB | protein-RNA interactions | ELAVL1 |
| collagen | membership | COL21A1 |
| collagen | membership | COL22A1 |
| collagen | membership | COL28A1 |
| collagen | membership | COL4A1 |
| collagen | membership | COL4A2 |
| collagen | membership | COL4A4 |
| collagen | protein-protein interactions | CHADL |
| estrogen receptor | activation | TP53 |
| estrogen receptor | activation | estrogen receptor |
| estrogen receptor | membership | ESR1 |
| estrogen receptor | protein-DNA interactions | EGFR |
| estrogen receptor | protein-DNA interactions | MYC |
| estrogen receptor | protein-DNA interactions | TERT |
| estrogen receptor | protein-protein interactions | AKAP13 |
| estrogen receptor | protein-protein interactions | AR |
| estrogen receptor | protein-protein interactions | EGFR |
| estrogen receptor | protein-protein interactions | PAQR7 |
| estrogen receptor | protein-protein interactions | Rxr |
| estrogen receptor | protein-protein interactions | estrogen receptor |
| estrogen receptor | translocation | estrogen receptor |
| growth factor receptor | membership | BMPR1A |
| growth factor receptor | membership | EGFR |
| growth factor receptor | membership | FLT1 |
| growth factor receptor | membership | PDGFRA |
| growth factor receptor | protein-protein interactions | GRB2 |
| p85 (pik3r) | activation | Akt |
| p85 (pik3r) | protein-protein interactions | Akt |
| p85 (pik3r) | protein-protein interactions | FES |
| p85 (pik3r) | protein-protein interactions | FLT1 |
| p85 (pik3r) | protein-protein interactions | GRB2 |
| p85 (pik3r) | protein-protein interactions | HSPA8 |
| p85 (pik3r) | protein-protein interactions | estrogen receptor |