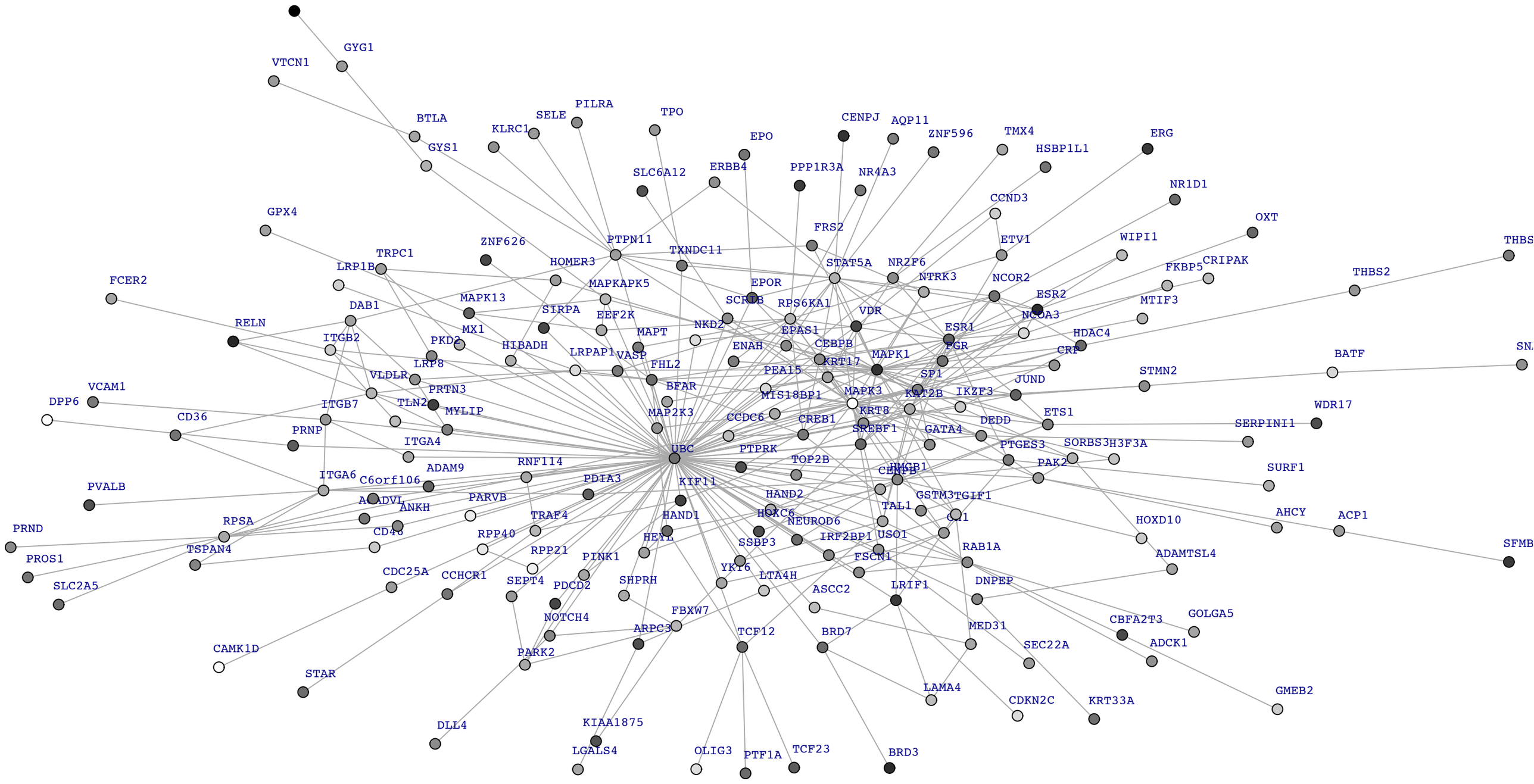
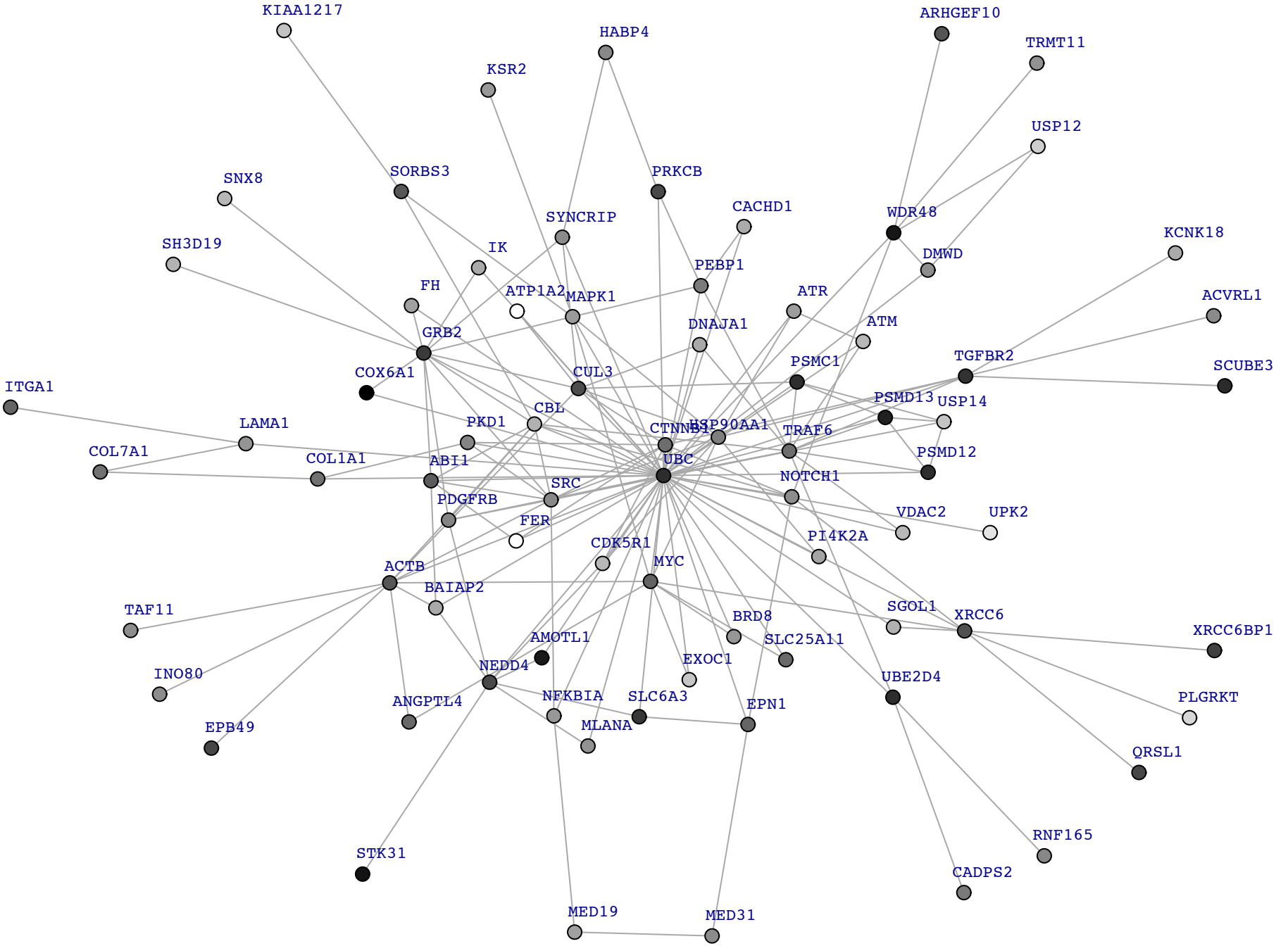
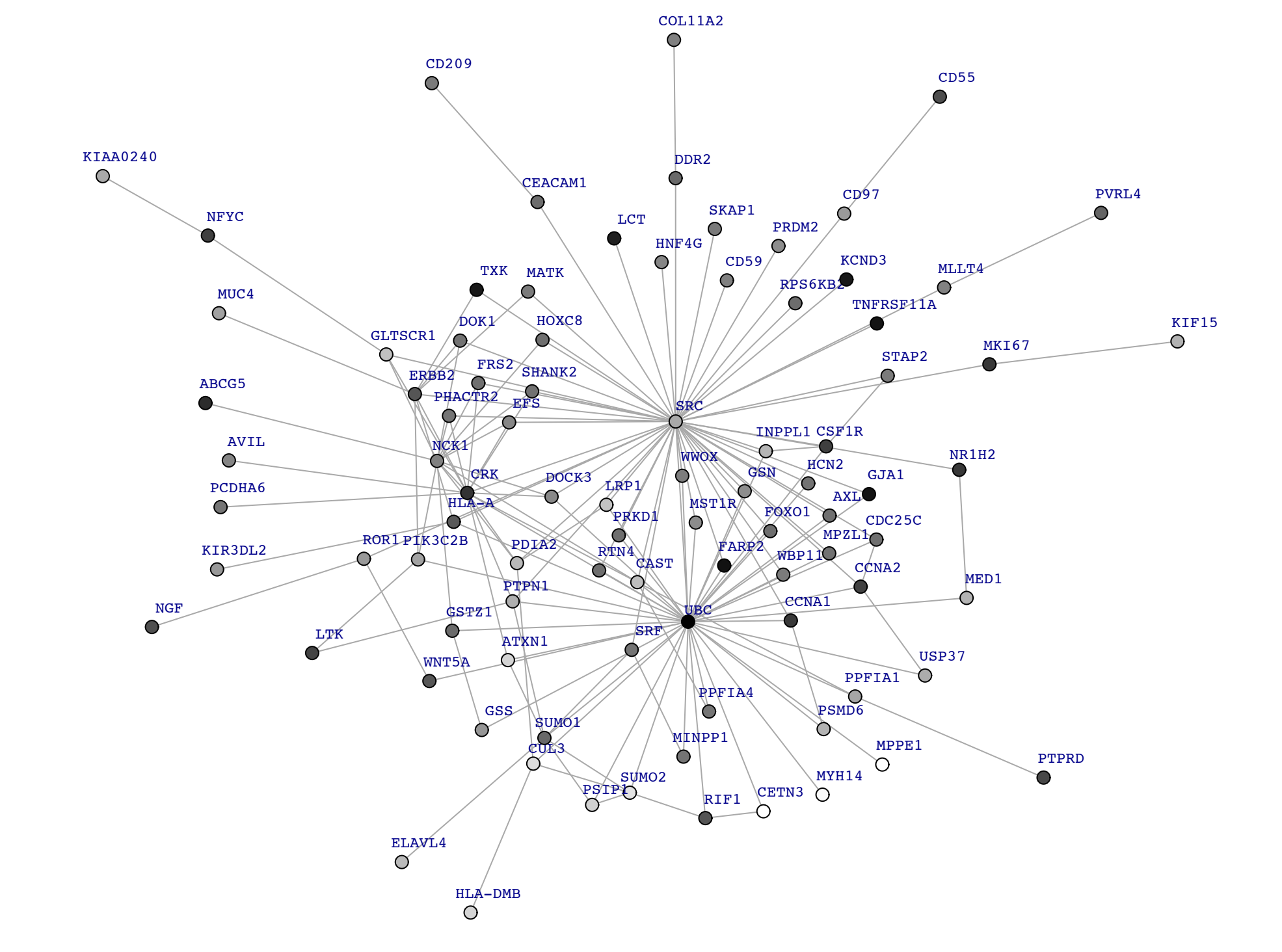
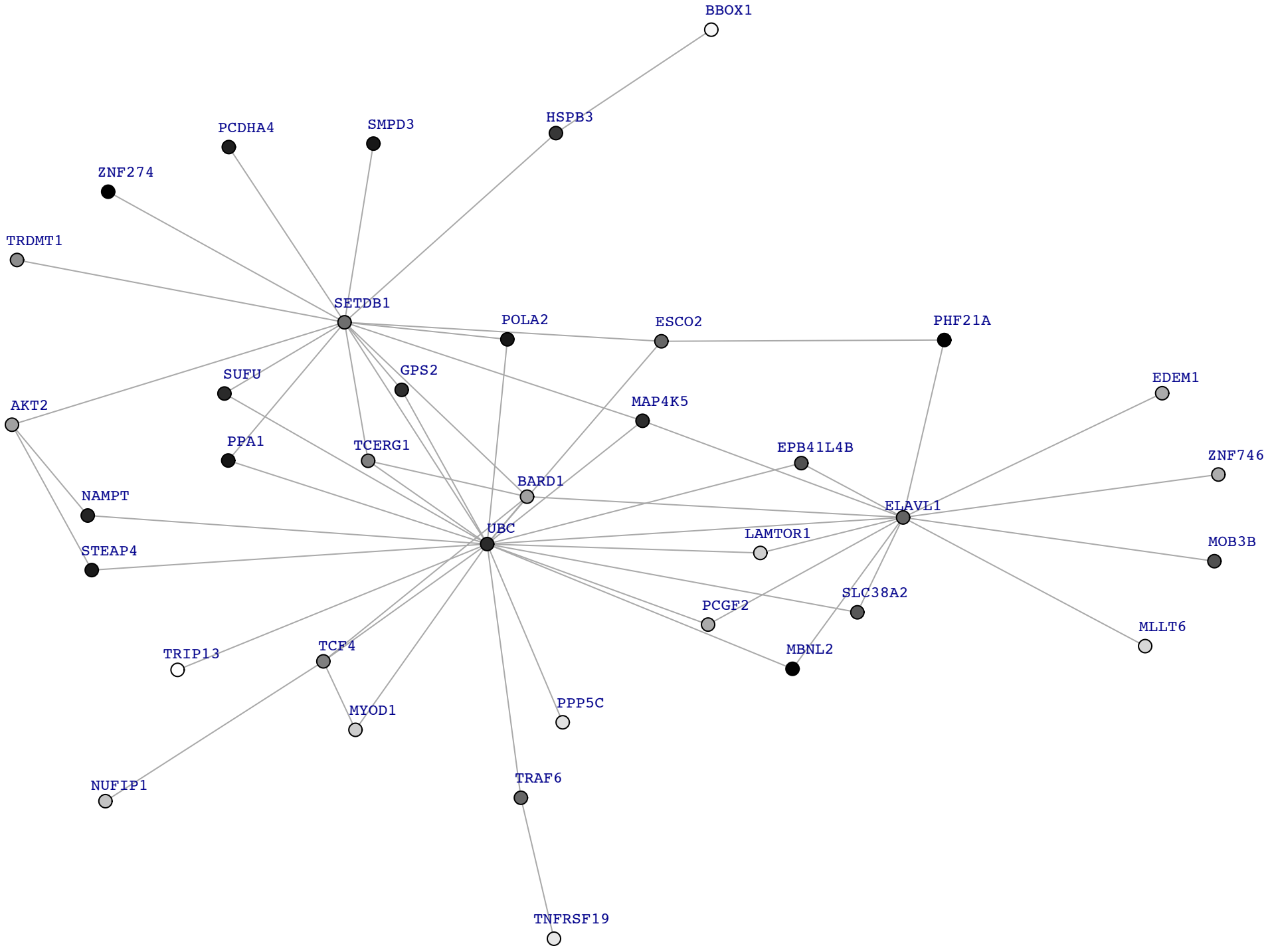
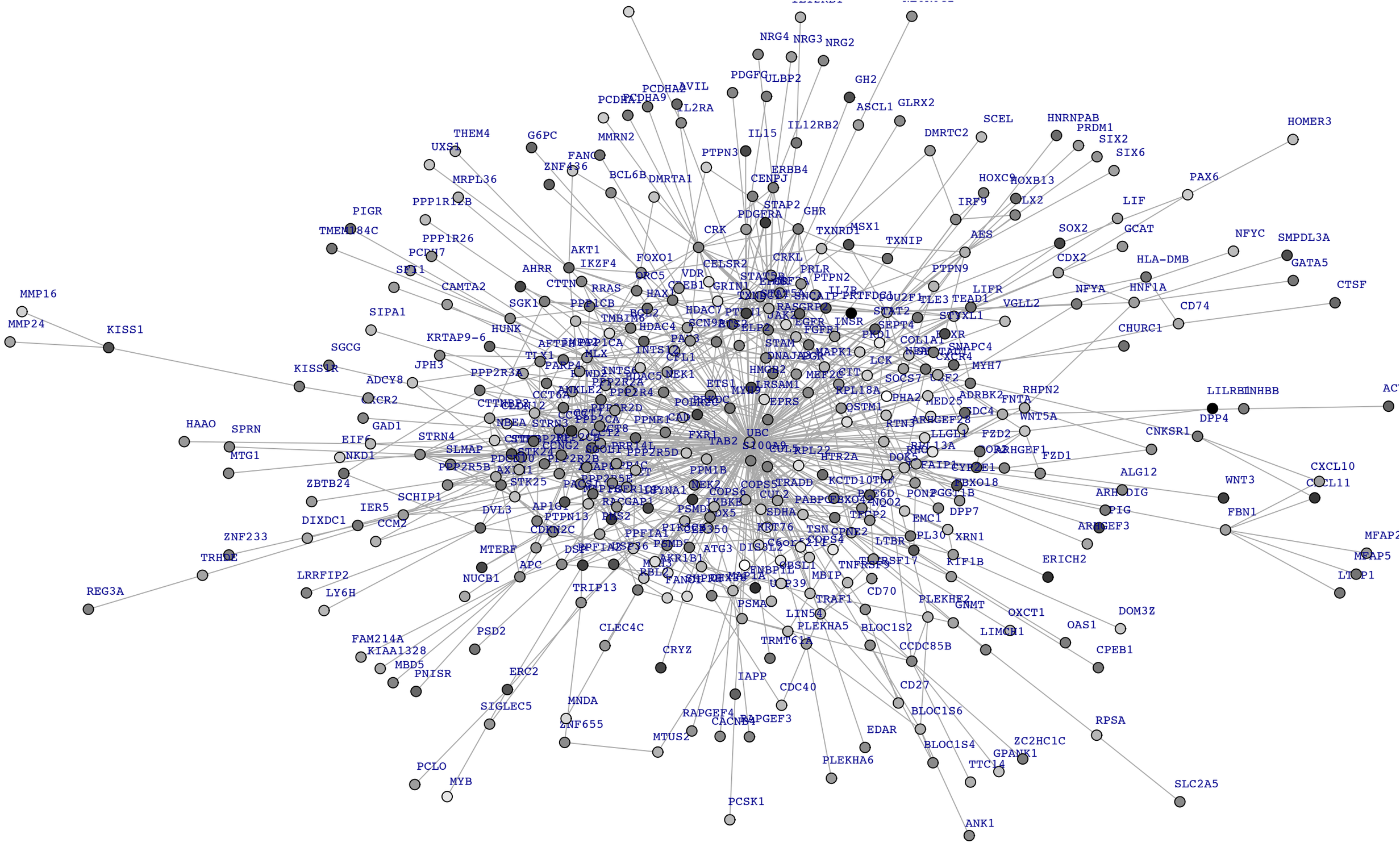
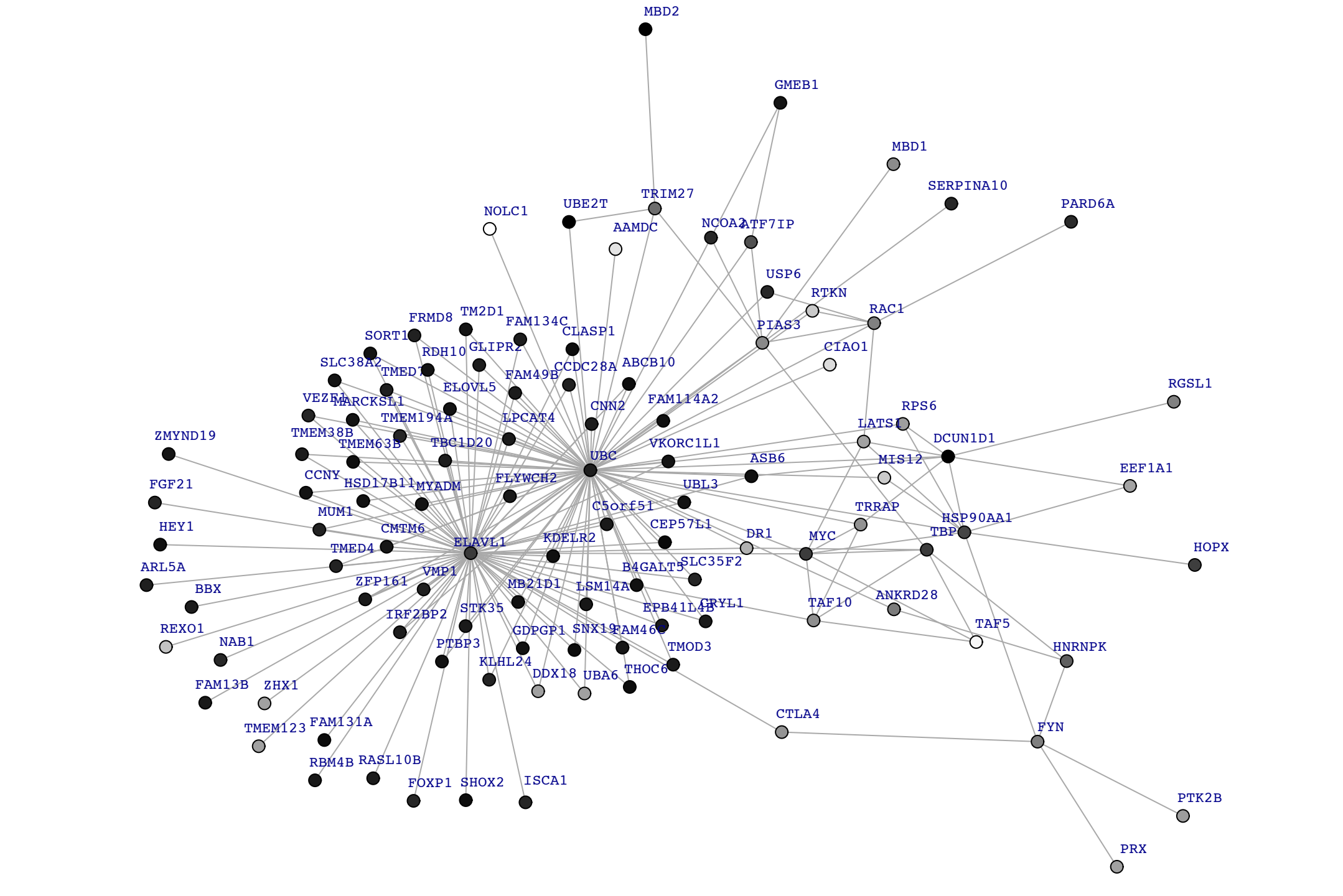

GYG1
VTCN1
BTLA
GYS1
SELE
PILRA
KLRC1
TPO
EPO
ERBB4
SLC6A12
CENPJ
AQP11
ZNF596
TMX4
HSBP1L1
ERG
PPP1R3A
NR4A3
NR1D1
CCND3
OXT
GPX4
FRS2
ETV1
WIPI1
THBS
ZNF626
PTPN11
TXNDC11
TRPC1
LRP1B
HOMER3
STAT5A
NR2F6
NTRK3
NCOR2
FKBP5
CRIPAK
THBS2
FCER2
MAPKAPK5
EPOR
SCRIB
RPS6KA1
ESR2
MTIF3
MAPK13
DAB1
SIRPA
EEF2K
VDR
NCOA3
RELN
MX1
NKD2
EPAS1
ESR1
HDAC4
ITGB2
PKD2
MAPT
HIBADH
ENAH
CEBPB
EGR
CRP
LRPAP1
VASP
MAPK1
BATF
SN
LRP8
KRT17
FHL2
PEA15
SP1
STMN2
VLDLR
JUND
VCAM1
PRTN3
BFAR
MIS18BP1
MAPK3
KAT2B
IKZF3
DPP6
ITGB7
TLN2
MYLIP
KRT8
WDR17
CD36
MAP2K3
CCDC6
CREB1
SREBF1
GATA4
DEDD
ETS1
SERPINI1
PRNP
ITGA4
UBC
PTPRK
PTGES3
SORBS3
H3F3A
RNF114
TOP2B
HMGB1
PAK2
SURF1
ADAM9
CENPB
ITGA6
C6orf106
PDIA3
KIF11
PVALB
ACADVL
HAND2
GSTM3
TGIF1
PARVB
TAL1
ANKH
HAND1
HOXC6
CCL1
AHCY
ACP1
PRND
RPSA
TRAF4
NEUROD6
HOXD10
CD46
HEY1
SSBP3
IRF2BP1
USO1
RPP40
RAB1A
TSPAN4
FSCN1
SFMB
PROS1
RPP21
PINK1
ADAMTSL4
YKT6
LTA4H
CDC25A
CCHCR1
SEPT4
SHPRH
PDCD2
ASCC2
LRIF1
DNPEP
SLC2A5
NOTCH4
FBXW7
MED31
GOLGA5
CBFA2T3
ARPC3
TCF12
BRD7
SEC22A
ADCK1
CAMK1D
PARK2
LAMA4
GMEB2
STAR
CDKN2C
KRT33A
DLL4
KIAA1875
LGALS4
OLIG3
PTF1A
TCF23
BRD3

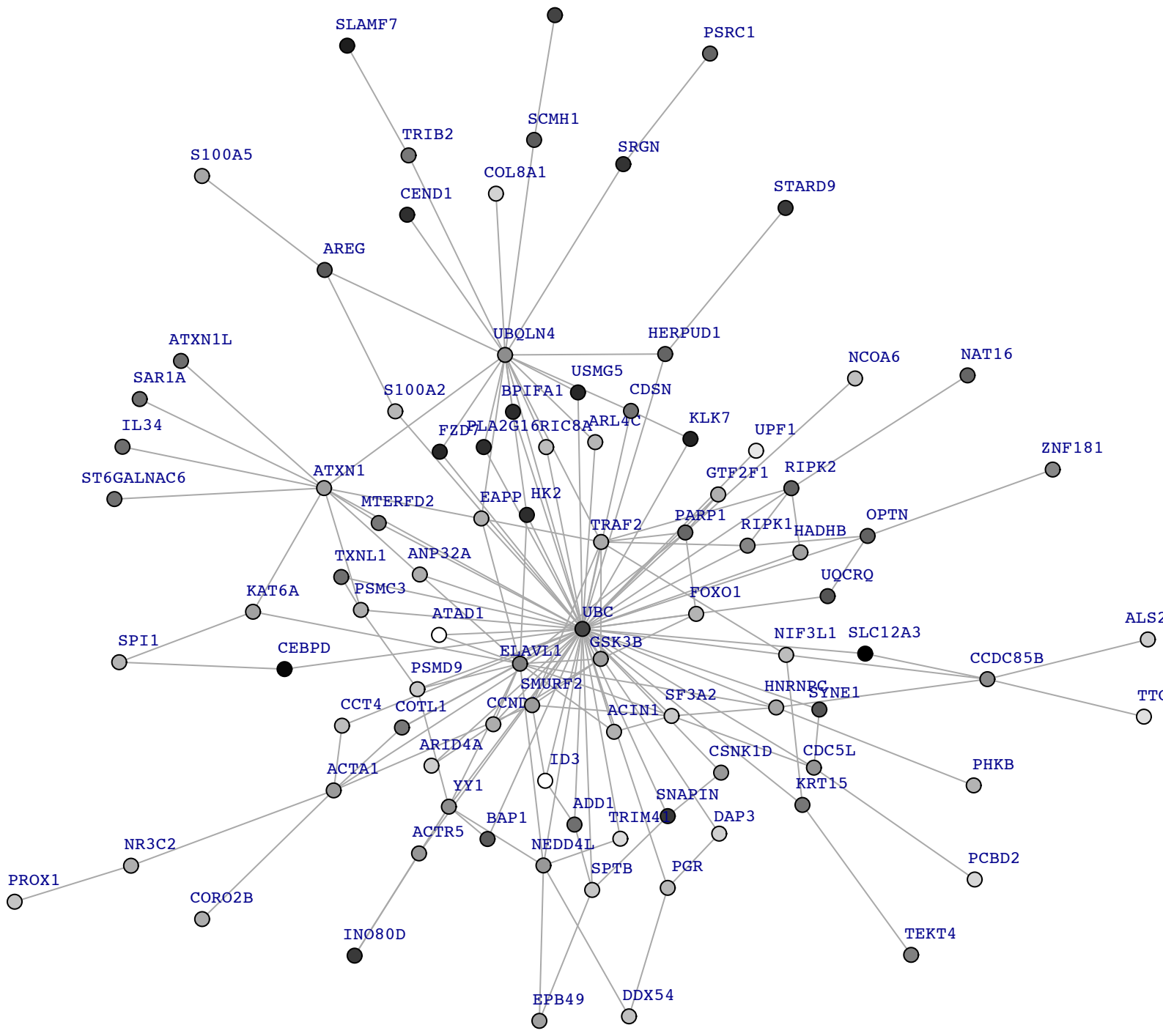

KIAA1217
HABP4
ARHGEF10
TRMT11
KSR2
USP12
SNX8
SORBS3
PRKCB
CACHD1
WDR48
SYNCRIP
KCNK18
SH3D19
IK
DMWD
PEBP1
FH
ATP1A2
MAPK1
ATR
ACVRL1
DNAJA1
ATM
GRB2
TGFBR2
PSMC1
COX6A1
CUL3
SCUBE3
ITGA1
PSMD13
USP14
CBL
LAMA1
PKD1
CTNNB1
HSP90AA1
TRAF6
COL7A1
COL1A1
ABI1
UBC
PSMD12
NOTCH1
SRC
PDGFRB
VDAC2
UPK2
FER
PI4K2A
CDK5R1
MYC
ACTB
BAIAP2
SGOL1
XRCC6
TAF11
BRD8
XRCC6BP1
AMOTL1
SLC25A11
EXOC1
INO80
NEDD4
UBE2D4
NFKBIA
SLC6A3
PLGRKT
ANGPTL4
EPN1
EPB49
MLANA
QRSL1
RNF165
STK31
CADPS2
MED19
MED31

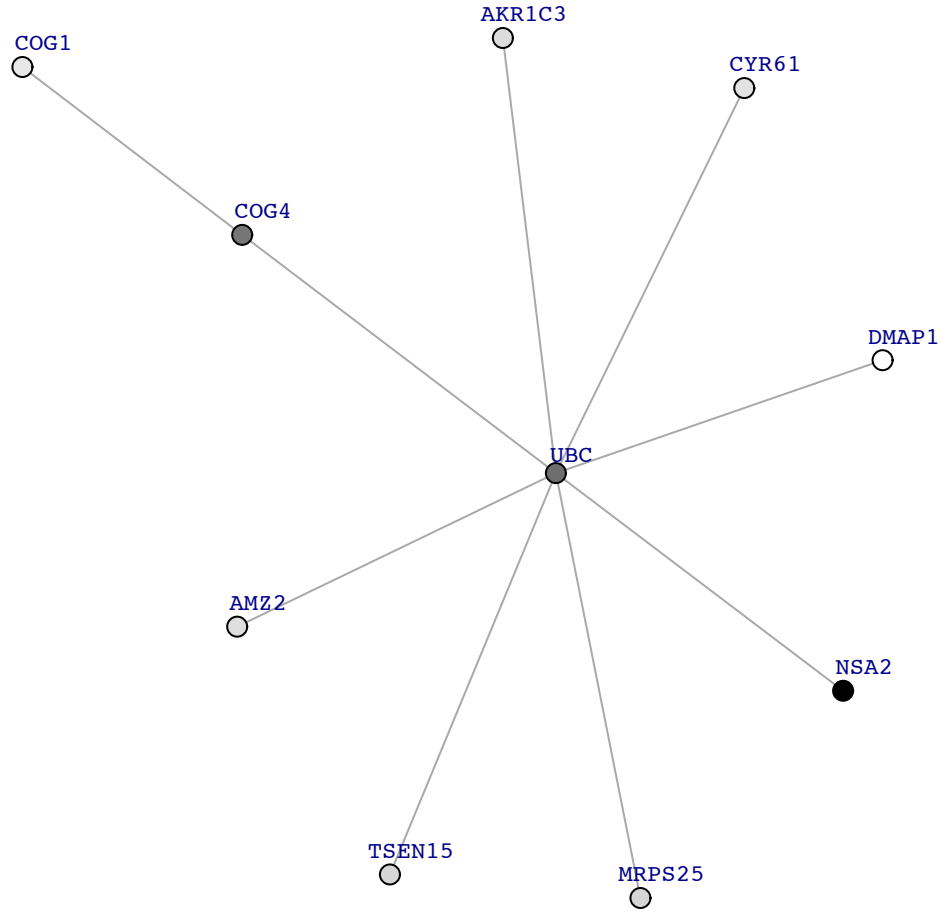

COL11A2
CD209
CD55
KIAA0240
DDR2
CEACAM1
CD97
PVRL4
NFYC
SKAP1
LCT
PRDM2
HNF4G
CD59
KCND3
MLLT4
TXK
MATK
RPS6KB2
MUC4
TNFRSF11A
DOK1
HOXC8
KIF15
GLTSCR1
MKI67
STAP2
FRS2
SHANK2
ERBB2
ABCG5
PHACTR2
EFS
SRC
INPPL1
CSF1R
AVIL
NCK1
WWOX
NR1H2
HCN2
GSN
GJA1
CRK
DOCK3
LRP1
PCDHA6
HLA-A
MST1R
AXL
PRKD1
FOXO1
CDC25C
MPZL1
ROR1
PIK3C2B
PDIA2
RTN4
FARP2
WBP11
KIR3DL2
CAST
CCNA2
MED1
PTPN1
NGF
CCNA1
GSTZ1
UBC
LTK
SRF
ATXN1
USP37
WNT5A
PPFIA1
PPFIA4
GSS
PSMD6
SUMO1
MINPP1
MPPE1
CUL3
PTPRD
SUMO2
MYH14
PSIP1
CETN3
RIF1
ELAVL4
HLA-DMB

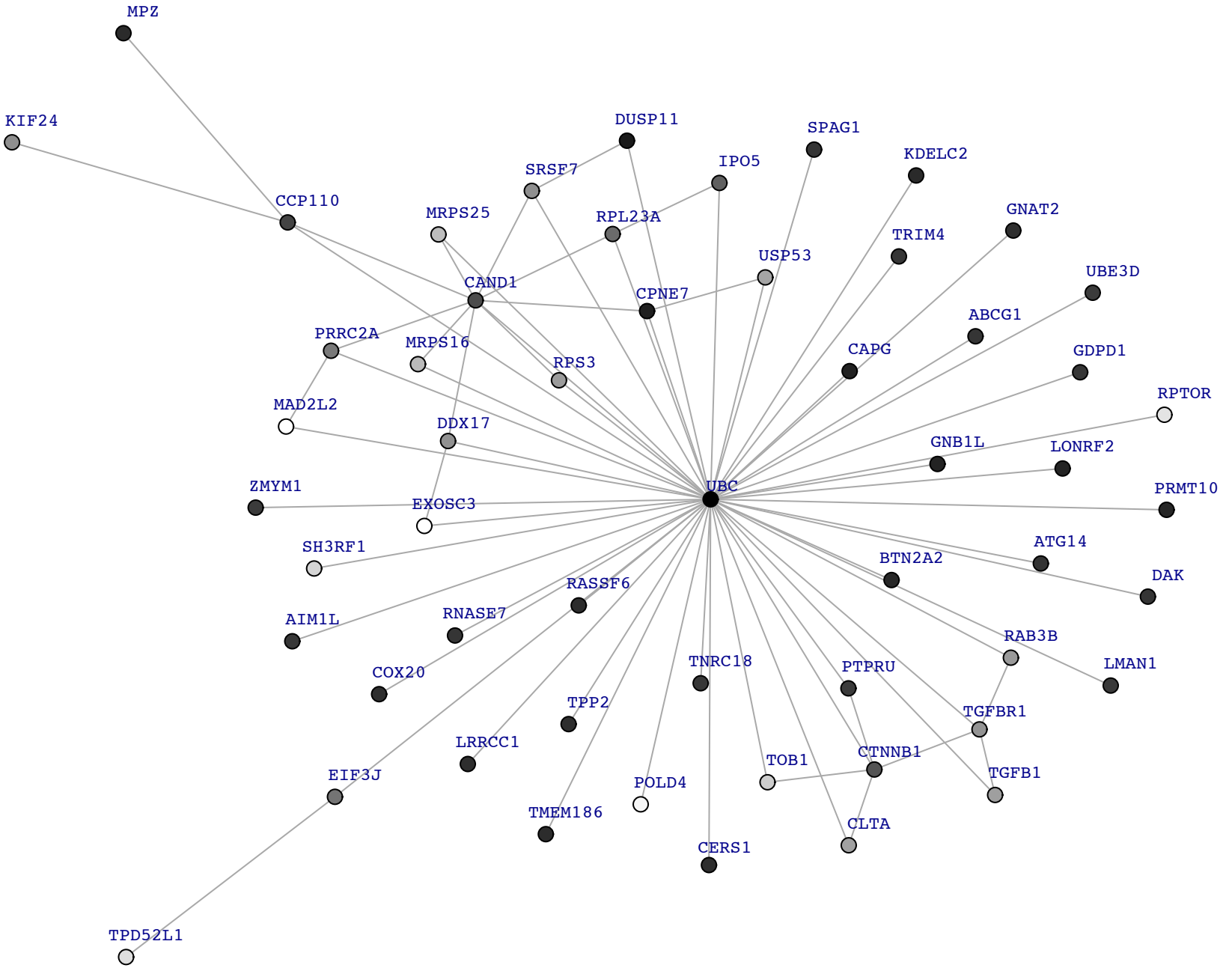

BBOX1
HSPB3
PCDHA4
SMPD3
ZNF274
TRDMT1
SETDB1
POLA2
ESCO2
PHF21A
SUFU
GPS2
EDEM1
AKT2
MAP4K5
PPA1
TCERG1
EPB41L4B
ZNF746
BARD1
NAMPT
ELAVL1
UBC
LAMTOR1
MOB3B
STEAP4
SLC38A2
PCGF2
MLLT6
TRIP13
TCF4
MBNL2
MYOD1
PPP5C
NUFIP1
TRAF6
TNFRSF19

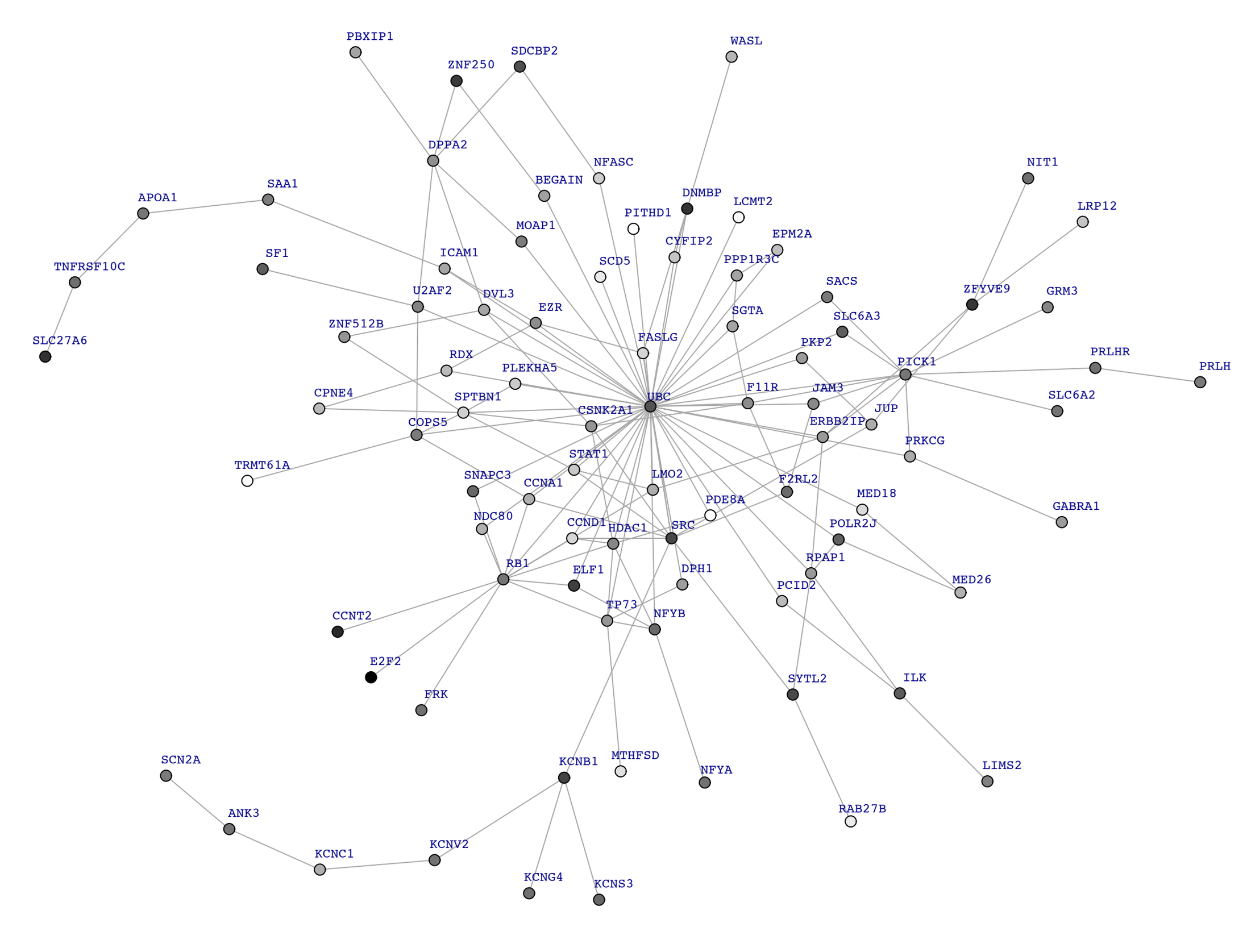

NRG4
NRG3
NRG2
PDGFC
ULBP2
GH2
ASCL1
GLRX2
IL12RB2
IL15
PTPN3
ERBB4
CENPJ
STAP2
PDGFRA
GHR
CRK
TXNRD1
MSX1
TXNIP
AES
DMRTC2
SCEL
HNRNPAB
PRDM1
SIX2
SIX6
HOMER3
PAX6
LIF
GCAT
SOX2
CDX2
NFYC
SMPDL3A
GATA5
HLA-DMB
HNF1A
NFYA
CTSF
CD74
CHURC1
VGLL2
LIFR
TEAD1
TLE3
PDU2F1
PTPN9
PTPN2
IL7R
STAT5A
STAT5B
CRKL
CELSR2
PRLR
FOXO1
IKZF4
AKT1
AHRR
CTTN
RRAS
HAX1
CBL
GRIN1
VDR
ORC5
SGK1
PPP1CB
BCL2
HDAC7
HDAC4
TMBIM6
SCN9A
BAG2
ELP2
EGFR
INSR
FGFR1
STAM
JAK2
PTPN11
RASGRP2
STAT2
SEPT4
PRO1
COL1A1
SNAPC4
CACNA1H
CACNA1C
MYH7
LCK
CTT
SOCS7
CF2
ADRBK2
FNTA
MED25
PHA2
RPL18A
QSTM1
RTN3
ARHGEF28
LLGL1
FZD2
WNT5A
RHPN2
DPP4
LILRB1
UNHBB
ACT
CNKSR1
ARHGEF1
FZD1
CXCL10
CCL11
WNT3
FBN1
ARHGDIG
ALG12
PIG
ARHGEF3
MFAP2
MFAP5
LTBP1
ERICH2
KIF1B
TNFRSF17
TNFRSF9
MBIP
CD70
TRAF1
PLEKHF2
GNMT
OXCT1
DOM3Z
OAS1
CPEB1
LIMCH1
CCDC85B
BLOC1S2
PLEKHA5
LIN54
TRMT61A
CDC40
CD27
BLOC1S6
RPSA
ZC2HC1C
GPANK1
TTC14
BLOC1S4
EDAR
PLEKHA6
SLC2A5
ANK1
PCSK1
IAPP
RAPGEF4
RAPGEF3
CACNB4
MTUS2
ZNF655
MNDA
SIGLEC5
ERC2
CRYZ
CLEC4C
PSD2
FAM214A
KIAA1328
MBD5
PNISR
PCLO
MYB
REG3A
LRRFIP2
LY6H
TRHDE
ZNF233
DIXDC1
CCM2
IER5
SCHIP1
ZBTB24
NKD1
EIF6
GAD1
HAAO
SPRN
MTG1
KISS1R
MMP24
MMP16
SGCG
JPH3
KRTAP9-6
SIPA1
CAMTA2
PCDH7
PPP1R26
PPP1R12B
PIGR
TMEM184C
THEM4
UXS1
G6PC
FANCC
ZNF436
MMRN2
BCL6B
DMRTA1
MRPL36
PCDHA2
PCDHA9
AVIL
IL2RA
UBC
S100A9
TAB2
FXR1
RPL22
CUL3
HTR2A
DOR5
FAIP1
CYP2E1
RPL13A
RHOC
PPM1B
PPP2R5D
PPP2R5B
PPP2R5E
PPP2R2B
PPP2R2D
PPP2CA
PPME1
CAD
NEK1
HDAC5
MEF2C
HMGB2
ELRSAM1
MYO9
ETS1
EPRS
POLR2C
PPP2R4
PPP2R1A
PPP2R3A
PARP4
MLX
TLX1
INTS1
INTS6
CTIL1
DNAJA3
STAM
MAPK1
PAK3
CCT2
CCT8
CCT6A
CCT7
CCT3
CCT4
CCT5
CCT6B
CCT6P1
CCT6P2
CCT6P3
CCT6P4
CCT6P5
CCT6P6
CCT6P7
CCT6P8
CCT6P9
CCT6P10
CCT6P11
CCT6P12
CCT6P13
CCT6P14
CCT6P15
CCT6P16
CCT6P17
CCT6P18
CCT6P19
CCT6P20
CCT6P21
CCT6P22
CCT6P23
CCT6P24
CCT6P25
CCT6P26
CCT6P27
CCT6P28
CCT6P29
CCT6P30
CCT6P31
CCT6P32
CCT6P33
CCT6P34
CCT6P35
CCT6P36
CCT6P37
CCT6P38
CCT6P39
CCT6P40
CCT6P41
CCT6P42
CCT6P43
CCT6P44
CCT6P45
CCT6P46
CCT6P47
CCT6P48
CCT6P49
CCT6P50
CCT6P51
CCT6P52
CCT6P53
CCT6P54
CCT6P55
CCT6P56
CCT6P57
CCT6P58
CCT6P59
CCT6P60
CCT6P61
CCT6P62
CCT6P63
CCT6P64
CCT6P65
CCT6P66
CCT6P67
CCT6P68
CCT6P69
CCT6P70
CCT6P71
CCT6P72
CCT6P73
CCT6P74
CCT6P75
CCT6P76
CCT6P77
CCT6P78
CCT6P79
CCT6P80
CCT6P81
CCT6P82
CCT6P83
CCT6P84
CCT6P85
CCT6P86
CCT6P87
CCT6P88
CCT6P89
CCT6P90
CCT6P91
CCT6P92
CCT6P93
CCT6P94
CCT6P95
CCT6P96
CCT6P97
CCT6P98
CCT6P99
CCT6P100
CCT6P101
CCT6P102
CCT6P103
CCT6P104
CCT6P105
CCT6P106
CCT6P107
CCT6P108
CCT6P109
CCT6P110
CCT6P111
CCT6P112
CCT6P113
CCT6P114
CCT6P115
CCT6P116
CCT6P117
CCT6P118
CCT6P119
CCT6P120
CCT6P121
CCT6P122
CCT6P123
CCT6P124
CCT6P125
CCT6P126
CCT6P127
CCT6P128
CCT6P129
CCT6P130
CCT6P131
CCT6P132
CCT6P133
CCT6P134
CCT6P135
CCT6P136
CCT6P137
CCT6P138
CCT6P139
CCT6P140
CCT6P141
CCT6P142
CCT6P143
CCT6P144
CCT6P145
CCT6P146
CCT6P147
CCT6P148
CCT6P149
CCT6P150
CCT6P151
CCT6P152
CCT6P153
CCT6P154
CCT6P155
CCT6P156
CCT6P157
CCT6P158
CCT6P159
CCT6P160
CCT6P161
CCT6P162
CCT6P163
CCT6P164
CCT6P165
CCT6P166
CCT6P167
CCT6P168
CCT6P169
CCT6P170
CCT6P171
CCT6P172
CCT6P173
CCT6P174
CCT6P175
CCT6P176
CCT6P177
CCT6P178
CCT6P179
CCT6P180
CCT6P181
CCT6P182
CCT6P183
CCT6P184
CCT6P185
CCT6P186
CCT6P187
CCT6P188
CCT6P189
CCT6P190
CCT6P191
CCT6P192
CCT6P193
CCT6P194
CCT6P195
CCT6P196
CCT6P197
CCT6P198
CCT6P199
CCT6P200
CCT6P201
CCT6P202
CCT6P203
CCT6P204
CCT6P205
CCT6P206
CCT6P207
CCT6P208
CCT6P209
CCT6P210
CCT6P211
CCT6P212
CCT6P213
CCT6P214
CCT6P215
CCT6P216
CCT6P217
CCT6P218
CCT6P219
CCT6P220
CCT6P221
CCT6P222
CCT6P223
CCT6P224
CCT6P225
CCT6P226
CCT6P227
CCT6P228
CCT6P229
CCT6P230
CCT6P231
CCT6P232
CCT6P233
CCT6P234
CCT6P235
CCT6P236
CCT6P237
CCT6P238
CCT6P239
CCT6P240
CCT6P241
CCT6P242
CCT6P243
CCT6P244
CCT6P245
CCT6P246
CCT6P247
CCT6P248
CCT6P249
CCT6P250
CCT6P251
CCT6P252
CCT6P253
CCT6P254
CCT6P255
CCT6P256
CCT6P257
CCT6P258
CCT6P259
CCT6P260
CCT6P261
CCT6P262
CCT6P263
CCT6P264
CCT6P265
CCT6P266
CCT6P267
CCT6P268
CCT6P269
CCT6P270
CCT6P271
CCT6P272
CCT6P273
CCT6P274
CCT6P275
CCT6P276
CCT6P277
CCT6P278
CCT6P279
CCT6P280
CCT6P281
CCT6P282
CCT6P283
CCT6P284
CCT6P285
CCT6P286
CCT6P287
CCT6P288
CCT6P289
CCT6P290
CCT6P291
CCT6P292
CCT6P293
CCT6P294
CCT6P295
CCT6P296
CCT6P297
CCT6P298
CCT6P299
CCT6P300
CCT6P301
CCT6P302
CCT6P303
CCT6P304
CCT6P305
CCT6P306
CCT6P307
CCT6P308
CCT6P309
CCT6P310
CCT6P311
CCT6P312
CCT6P313
CCT6P314
CCT6P315
CCT6P316
CCT6P317
CCT6P318
CCT6P319
CCT6P320
CCT6P321
CCT6P322
CCT6P323
CCT6P324
CCT6P325
CCT6P326
CCT6P327
CCT6P328
CCT6P329
CCT6P330
CCT6P331
CCT6P332
CCT6P333
CCT6P334
CCT6P335
CCT6P336
CCT6P337
CCT6P338
CCT6P339
CCT6P340
CCT6P341
CCT6P342
CCT6P343
CCT6P344
CCT6P345
CCT6P346
CCT6P347
CCT6P348
CCT6P349
CCT6P350
CCT6P351
CCT6P352
CCT6P353
CCT6P354
CCT6P355
CCT6P356
CCT6P357
CCT6P358
CCT6P359
CCT6P360
CCT6P361
CCT6P362
CCT6P363
CCT6P364
CCT6P365
CCT6P366
CCT6P367
CCT6P368
CCT6P369
CCT6P370
CCT6P371
CCT6P372
CCT6P373
CCT6P374
CCT6P375
CCT6P376
CCT6P377
CCT6P378
CCT6P379
CCT6P380
CCT6P381
CCT6P382
CCT6P383
CCT6P384
CCT6P385
CCT6P386
CCT6P387
CCT6P388
CCT6P389
CCT6P390
CCT6P391
CCT6P392
CCT6P393
CCT6P394
CCT6P395
CCT6P396
CCT6P397
CCT6P398
CCT6P399
CCT6P400
CCT6P401
CCT6P402
CCT6P403
CCT6P404
CCT6P405
CCT6P406
CCT6P407
CCT6P408
CCT6P409
CCT6P410
CCT6P411
CCT6P412
CCT6P413
CCT6P414
CCT6P415
CCT6P416
CCT6P417
CCT6P418
CCT6P419
CCT6P420
CCT6P421
CCT6P422
CCT6P423
CCT6P424
CCT6P425
CCT6P426
CCT6P427
CCT6P428
CCT6P429
CCT6P430
CCT6P431
CCT6P432
CCT6P433
CCT6P434
CCT6P435
CCT6P436
CCT6P437
CCT6P438
CCT6P439
CCT6P440
CCT6P441
CCT6P442
CCT6P443
CCT6P444
CCT6P445
CCT6P446
CCT6P447
CCT6P448
CCT6P449
CCT6P450
CCT6P451
CCT6P452
CCT6P453
CCT6P454
CCT6P455
CCT6P456
CCT6P457
CCT6P458
CCT6P459
CCT6P460
CCT6P461
CCT6P462
CCT6P463
CCT6P464
CCT6P465
CCT6P466
CCT6P467
CCT6P468
CCT6P469
CCT6P470
CCT6P471
CCT6P472
CCT6P473
CCT6P474
CCT6P475
CCT6P476
CCT6P477
CCT6P478
CCT6P479
CCT6P480
CCT6P481
CCT6P482
CCT6P483
CCT6P484
CCT6P485
CCT6P486
CCT6P487
CCT6P488
CCT6P489
CCT6P490
CCT6P491
CCT6P492
CCT6P493
CCT6P494
CCT6P495
CCT6P496
CCT6P497
CCT6P498
CCT6P499
CCT6P500
CCT6P501
CCT6P502
CCT6P503
CCT6P504
CCT6P505
CCT6P506
CCT6P507
CCT6P508
CCT6P509
CCT6P510
CCT6P511
CCT6P512
CCT6P513
CCT6P514
CCT6P515
CCT6P516
CCT6P517
CCT6P518
CCT6P519
CCT6P520
CCT6P521
CCT6P522
CCT6P523
CCT6P524
CCT6P525
CCT6P526
CCT6P527
CCT6P528
CCT6P529
CCT6P530
CCT6P531
CCT6P532
CCT6P533
CCT6P534
CCT6P535
CCT6P536
CCT6P537
CCT6P538
CCT6P539
CCT6P540
CCT6P541
CCT6P542
CCT6P543
CCT6P544
CCT6P545
CCT6P546
CCT6P547
CCT6P548
CCT6P549
CCT6P550
CCT6P551
CCT6P552
CCT6P553
CCT6P554
CCT6P555
CCT6P556
CCT6P557
CCT6P558
CCT6P559
CCT6P560
CCT6P561
CCT6P562
CCT6P563
CCT6P564
CCT6P565
CCT6P566
CCT6P567
CCT6P568
CCT6P569
CCT6P570
CCT6P571
CCT6P572
CCT6P573
CCT6P574
CCT6P575
CCT6P576
CCT6P577
CCT6P578
CCT6P579
CCT6P580
CCT6P581
CCT6P582
CCT6P583
CCT6P584
CCT6P585
CCT6P586
CCT6P587
CCT6P588
CCT6P589
CCT6P590
CCT6P591
CCT6P592
CCT6P593
CCT6P594
CCT6P595
CCT6P596
CCT6P597
CCT6P598
CCT6P599
CCT6P600
CCT6P601
CCT6P602
CCT6P603
CCT6P604
CCT6P605
CCT6P606
CCT6P607
CCT6P608
CCT6P609
CCT6P610
CCT6P611
CCT6P612
CCT6P613
CCT6P614
CCT6P615
CCT6P616
CCT6P617
CCT6P618
CCT6P619
CCT6P620
CCT6P621
CCT6P622
CCT6P623
CCT6P624
CCT6P625
CCT6P626
CCT6P627
CCT6P628
CCT6P629
CCT6P630
CCT6P631
CCT6P632
CCT6P633
CCT6P634
CCT6P635
CCT6P636
CCT6P637
CCT6P638
CCT6P639
CCT6P640
CCT6P641
CCT6P642
CCT6P643
CCT6P644
CCT6P645
CCT6P646
CCT6P647
CCT6P648
CCT6P649
CCT6P650
CCT6P651
CCT6P652
CCT6P653
CCT6P654
CCT6P655
CCT6P656
CCT6P657
CCT6P658
CCT6P659
CCT6P660
CCT6P661
CCT6P662
CCT6P663
CCT6P664
CCT6P665
CCT6P666
CCT6P667
CCT6P668
CCT6P669
CCT6P670
CCT6P671
CCT6P672
CCT6P673
CCT6P674
CCT6P675
CCT6P676
CCT6P677
CCT6P678
CCT6P679
CCT6P680
CCT6P681
CCT6P682
CCT6P683
CCT6P684
CCT6P685
CCT6P686
CCT6P687
CCT6P688
CCT6P689
CCT6P690
CCT6P691
CCT6P692
CCT6P693
CCT6P694
CCT6P695
CCT6P696
CCT6P697
CCT6P698
CCT6P699
CCT6P700
CCT6P701
CCT6P702
CCT6P703
CCT6P704
CCT6P705
CCT6P706
CCT6P707
CCT6P708
CCT6P709
CCT6P710
CCT6P711
CCT6P712
CCT6P713
CCT6P714
CCT6P715
CCT6P716
CCT6P717
CCT6P718
CCT6P719
CCT6P720
CCT6P721
CCT6P722
CCT6P723
CCT6P724
CCT6P725
CCT6P726
CCT6P727
CCT6P728
CCT6P729
CCT6P730
CCT6P731
CCT6P732
CCT6P733
CCT6P734
CCT6P735
CCT6P736
CCT6P737
CCT6P738
CCT6P739
CCT6P740
CCT6P741
CCT6P742
CCT6P743
CCT6P744
CCT6P745
CCT6P746
CCT6P747
CCT6P748
CCT6P749
CCT6P750
CCT6P751
CCT6P752
CCT6P753
CCT6P754
CCT6P755
CCT6P756
CCT6P757
CCT6P758
CCT6P759
CCT6P760
CCT6P761
CCT6P762
CCT6P763
CCT6P764
CCT6P765
CCT6P766
CCT6P767
CCT6P768
CCT6P769
CCT6P770
CCT6P771
CCT6P772
CCT6P773
CCT6P774
CCT6P775
CCT6P776
CCT6P777
CCT6P778
CCT6P779
CCT6P780
CCT6P781
CCT6P782
CCT6P783
CCT6P784
CCT6P785
CCT6P786
CCT6P787
CCT6P788
CCT6P789
CCT6P790
CCT6P791
CCT6P792
CCT6P793
CCT6P794
CCT6P795
CCT6P796
CCT6P797
CCT6P798
CCT6P799
CCT6P800
CCT6P801
CCT6P802
CCT6P803
CCT6P804
CCT6P805
CCT6P806
CCT6P807
CCT6P808
CCT6P809
CCT6P810
CCT6P811
CCT6P812
CCT6P813
CCT6P814
CCT6P815
CCT6P816
CCT6P817
CCT6P818
CCT6P819
CCT6P820
CCT6P821
CCT6P822
CCT6P823
CCT6P824
CCT6P825
CCT6P826
CCT6P827
CCT6P828
CCT6P829
CCT6P830
CCT6P831
CCT6P832
CCT6P833
CCT6P834
CCT6P835
CCT6P836
CCT6P837
CCT6P838
CCT6P839
CCT6P840
CCT6P841
CCT6P842
CCT6P843
CCT6P844
CCT6P845
CCT6P846
CCT6P847
CCT6P848
CCT6P849
CCT6P850
CCT6P851
CCT6P852
CCT6P853
CCT6P854
CCT6P855
CCT6P856
CCT6P857
CCT6P858
CCT6P859
CCT6P860
CCT6P861
CCT6P862
CCT6P863
CCT6P864
CCT6P865
CCT6P866
CCT6P867
CCT6P868
CCT6P869
CCT6P870
CCT6P871
CCT6P872
CCT6P873
CCT6P874
CCT6P875
CCT6P876
CCT6P877
CCT6P878
CCT6P879
CCT6P880
CCT6P881
CCT6P882
CCT6P883
CCT6P884
CCT6P885
CCT6P886
CCT6P887
CCT6P888
CCT6P889
CCT6P890
CCT6P891
CCT6P892
CCT6P893
CCT6P894
CCT6P895
CCT6P896
CCT6P897
CCT6P898
CCT6P899
CCT6P900
CCT6P901
CCT6P902
CCT6P903
CCT6P904
CCT6P905
CCT6P906
CCT6P907
CCT6P908
CCT6P909
CCT6P910
CCT6P911
CCT6P912
CCT6P913
CCT6P914
CCT6P915
CCT6P916
CCT6P917
CCT6P918
CCT6P919
CCT6P920
CCT6P921
CCT6P922
CCT6P923
CCT6P924
CCT6P925
CCT6P926
CCT6P927
CCT6P928
CCT6P929
CCT6P930
CCT6P931
CCT6P932
CCT6P933
CCT6P934
CCT6P935
CCT6P936
CCT6P937
CCT6P938
CCT6P939
CCT6P940
CCT6P941
CCT6P942
CCT6P943
CCT6P944
CCT6P945
CCT6P946
CCT6P947
CCT6P948
CCT6P949
CCT6P950
CCT6P951
CCT6P952
CCT6P953
CCT6P954
CCT6P955
CCT6P956
CCT6P957
CCT6P958
CCT6P959
CCT6P960
CCT6P961
CCT6P962
CCT6P963
CCT6P964
CCT6P965
CCT6P966
CCT6P967
CCT6P968
CCT6P969
CCT6P970
CCT6P971
CCT6P972
CCT6P973
CCT6P974
CCT6P975
CCT6P976
CCT6P977
CCT6P978
CCT6P979
CCT6P980
CCT6P981
CCT6P982
CCT6P983
CCT6P984
CCT6P985
CCT6P986
CCT6P987
CCT6P988
CCT6P989
CCT6P990
CCT6P991
CCT6P992
CCT6P993
CCT6P994
CCT6P995
CCT6P996
CCT6P997
CCT6P998
CCT6P999
CCT6P1000


MBD2
GMEB1
MBD1
SERPINA10
PARD6A
TRIM27
UBE2T
NOLC1
AAMDC
NCOA2
ATF7IP
USP6
RTKN
RAC1
PIAS3
CIAO1
RGSL1
RPS6
LATS1
DCUN1D1
MIS12
EEF1A1
TRRAP
HSP90AA1
TBP
HOPX
DR1
MYC
TAF10
ANKRD28
TAF5
HNRNPK
CTLA4
FYN
PTK2B
PRX
FRMD8
TM2D1
FAM134C
CLASP1
SORT1
RDH10
GLIPR2
SLC38A2
TMED7
CCDC28A
ABCB10
FAM49B
ELOVL5
VEZF1
MARCKSL1
TMEM194A
LPCAT4
CNN2
FAM114A2
TMEM38B
TMEM63B
TBC1D20
VKORC1L1
ZMYND19
UBC
ASB6
CCNY
HSD17B11
MYADM
FLYWCH2
UBL3
FGF21
C5orf51
MUM1
CEP57L1
HEY1
CMTM6
KDELR2
TMED4
ELAVL1
SLC35F2
ARL5A
B4GALT5
VMP1
ZFP161
MB21D1
LSM14A
BBX
GRYL1
EPB41L4B
STK35
IRF2BP2
REXO1
SNX19
FAM46C
GDPGP1
NAB1
PTBP3
TMOD3
KLHL24
DDX18
UBA6
THOC6
FAM13B
ZHX1
TMEM123
FAM131A
RBM4B
RASL10B
FOXP1
SHOX2
ISCA1


SLAMF7
PSRC1
SCMH1
TRIB2
SRGN
S100A5
COL8A1
CEND1
STARD9
AREG
UBQLN4
HERPUD1
ATXN1L
NCOA6
NAT16
SAR1A
USMG5
S100A2
BPIFA1
CDSN
IL34
FZD7
PLA2G16
RIC8A
ARL4C
KLK7
UPF1
ZNF181
ST6GALNAC6
ATXN1
GTF2F1
RIPK2
MTERFD2
EAPP
HK2
PARP1
OPTN
TRAF2
RIPK1
HADHB
TXNL1
ANP32A
UQCRQ
KAT6A
PSMC3
FOXO1
ATAD1
UBC
ALS2
SPI1
CEBPD
NIF3L1
SLC12A3
ELAVL1
GSK3B
CCDC85B
PSMD9
SMURF2
HNRNPC
SYNE1
TTC
CCT4
COTL1
CCND1
SF3A2
ACIN1
ARID4A
CSNK1D
CDC5L
ACTA1
ID3
PHKB
YY1
KRT15
ADD1
SNAPIN
BAP1
TRIM44
DAP3
ACTR5
NR3C2
NEDD4L
PCBD2
SPTB
PGR
PROX1
CORO2B
INO80D
TEKT4
EPB49
DDX54


AKR1C3
COG1
CYR61
COG4
DMAP1
UBC
AMZ2
NSA2
TSEN15
MRPS25


MPZ
KIF24
CCP110
DUSP11
SRSF7
IPO5
SPAG1
KDELC2
MRPS25
RPL23A
GNAT2
TRIM4
USP53
CAND1
CPNE7
UBE3D
ABCG1
PRRC2A
MRPS16
RPS3
CAPG
GDPD1
MAD2L2
DDX17
RPTOR
GNB1L
LONRF2
ZMYM1
UBC
PRMT10
EXOSC3
SH3RF1
ATG14
BTN2A2
DAK
RASSF6
AIM1L
RNASE7
RAB3B
LMAN1
COX20
TNRC18
PTPRU
TPP2
TGFBR1
LRRCC1
CTNNB1
EIF3J
TOB1
TGFB1
POLD4
TMEM186
CLTA
CERS1
TPD52L1


PBXIP1
SDCBP2
WASL
ZNF250
DPPA2
NFASC
NIT1
BEGAIN
DNMBP
LCMT2
LRP12
SAA1
APOA1
PITHD1
MOAP1
EPM2A
CYFIP2
SF1
ICAM1
SCD5
PPP1R3C
TNFRSF10C
SACS
ZFYVE9
GRM3
U2AF2
DVL3
EZR
SGTA
SLC6A3
ZNF512B
SLC27A6
FASLG
PKP2
RDX
PRLHR
PICK1
PRLH
PLEKHA5
F11R
JAM3
CPNE4
SPTBN1
UBC
SLC6A2
CSNK2A1
JUP
COPS5
ERBB2IP
PRKCG
STAT1
TRMT61A
SNAPC3
LMO2
F2RL2
CCNA1
MED18
PDE8A
GABRA1
NDC80
CCND1
HDAC1
SRC
POLR2J
RPAP1
RB1
ELF1
DPH1
MED26
PCID2
TP73
CCNT2
NFYB
E2F2
SYTL2
ILK
FRK
SCN2A
KCNB1
MTHFSD
NFYA
LIMS2
ANK3
RAB27B
KCNV2
KCNC1
KCNG4
KCNS3