|  |  |  |
| --- | --- | --- |
| ***Bait*** | ***ZSPORE*** | ***ANOVA*** |
| CALCOCO2 | BAT2 | BAT2 |
| CALCOCO2 | KIAA1407 | KIAA1407 |
| CALCOCO2 | MAVS | MAVS |
| CALCOCO2 | MTPAP | MTPAP |
| CALCOCO2 | NAP1 | NAP1 |
| CALCOCO2 | SINTBAD | SINTBAD |
| CALCOCO2 | TBK1 | TBK1 |
| CALCOCO2 |  | FMR1 |
| DAI | CTBP1 | CTBP1 |
| DAI | CTBP2 | CTBP2 |
| DAI | KDM1 | KDM1 |
| DAI | ORC3L | ORC3L |
| DAI | PALADIN | PALADIN |
| DAI | PLXDC2 | PLXDC2 |
| DAI | TRAF3 | TRAF3 |
| DAI | VPS35 | VPS35 |
| DAI | ZNF516 | ZNF516 |
| IKKA | IKKB | IKKB |
| IKKA | NEMO | NEMO |
| IKKA | RELA | RELA |
| IKKA |  | CDC37 |
| IKKB | FKBP4 | FKBP4 |
| IKKB | FKBP5 | FKBP5 |
| IKKB | IKKA | IKKA |
| IKKB | NEMO | NEMO |
| IKKB | PYGL | PYGL |
| IKKB |  | CDC37 |
| IKKE | MAVS | MAVS |
| IKKE |  | CDC37 |
| IRAK1 | BAG3 | BAG3 |
| IRAK1 | CABC1 | CABC1 |
| IRAK1 | IQSEC1 | IQSEC1 |
| IRAK1 | IRAK2 | IRAK2 |
| IRAK1 | MAGED1 | MAGED1 |
| IRAK1 | PJA1 | PJA1 |
| IRAK1 | PPP3CB | PPP3CB |
| IRAK1 | RHOT1 | RHOT1 |
| IRAK1 | TARDBP | TARDBP |
| IRAK1 | TOMM70A | TOMM70A |
| IRAK1 | TRIM32 | TRIM32 |
| IRAK1 | YTHDC2 | YTHDC2 |
| IRAK1 |  | CCDC47 |
| IRAK1 |  | SNRNP200 |
| IRAK2 | ARAF | ARAF |
| IRAK2 | BAG3 | BAG3 |
| IRAK2 | CABC1 | CABC1 |
| IRAK2 | CDC37 | CDC37 |
| IRAK2 | FASTKD5 | FASTKD5 |
| IRAK2 | IQCB1 | IQCB1 |
| IRAK2 | IQSEC1 | IQSEC1 |
| IRAK2 | IRAK1 | IRAK1 |
| IRAK2 | SESTD1 | SESTD1 |
| IRAK2 | TARDBP | TARDBP |
| IRAK2 | TRAF6 | TRAF6 |
| IRAK2 | YTHDF1 | YTHDF1 |
| IRAK2 | ZC3H12A | ZC3H12A |
| IRAK2 | ZC3H12C | ZC3H12C |
| IRAK2 | DYNC1LI1 |  |
| IRAK2 | MAP7 |  |
| IRAK2 |  | SNRNP200 |
| IRAK2 |  | STT3A |
| IRAK3 | IRAK1 | IRAK1 |
| IRAK3 | IRAK2 | IRAK2 |
| IRAK3 | IRAK4 |  |
| IRAK4 | IRAK1 | IRAK1 |
| IRAK4 | IRAK2 | IRAK2 |
| IRF1 | HCFC1 | HCFC1 |
| IRF1 | KEAP1 | KEAP1 |
| IRF1 | SEC63 | SEC63 |
| IRF1 | TRAF3 | TRAF3 |
| IRF1 |  | TRMT2A |
| IRF2 | ATG7 | ATG7 |
| IRF2 | FOXK1 | FOXK1 |
| IRF2 | FOXK2 | FOXK2 |
| IRF2 | HCFC2 | HCFC1 |
| IRF2 | IRF2BP1 | IRF2BP1 |
| IRF2 | IRF2BP2 | IRF2BP2 |
| IRF2 | KIAA0415 | KIAA0415 |
| IRF2 | PPP3CA | PPP3CA |
| IRF2 | PPP3CB | PPP3CB |
| IRF2 | KIAA1865 | KIAA1865 |
| IRF2 |  | HCFC2 |
| IRF3 | CREBBP | CREBBP |
| IRF3 | EP300 | EP300 |
| IRF3 | MAVS | MAVS |
| IRF3 | RB1 | RB1 |
| IRF3 | RBL1 | RBL1 |
| IRF3 | RBL2 | RBL2 |
| IRF3 | TBK1 | TBK1 |
| IRF4 | BAT2L | BAT2L |
| IRF4 | CARM1 | CARM1 |
| IRF4 | IKBKAP | IKBKAP |
| IRF4 | IRAK1 | IRAK1 |
| IRF4 | PEG10 | PEG10 |
| IRF4 | TLK2 | TLK2 |
| IRF4 | VPS35 | VPS35 |
| IRF4 | YTHDC2 | YTHDC2 |
| IRF5 | CEP152 | CEP152 |
| IRF5 | GPS1 | GPS1 |
| IRF5 | GRB2 | GRB2 |
| IRF5 | GTPBP1 | GTPBP1 |
| IRF5 | GTPBP2 | GTPBP2 |
| IRF5 | HIVEP1 | HIVEP1 |
| IRF5 | MAVS | MAVS |
| IRF5 | PPM1G | PPM1G |
| IRF5 | RGS3 | RGS3 |
| IRF5 | SNX9 |  |
| IRF6 | BNC2 | BNC2 |
| IRF6 | IRF5 | IRF5 |
| IRF6 | IRF8 | IRF8 |
| IRF7 | AIP | AIP |
| IRF7 | ARAF | ARAF |
| IRF7 | HACE1 | HACE1 |
| IRF7 | IRAK1 | IRAK1 |
| IRF7 | TLK2 | TLK2 |
| IRF7 | TRMT61B | TRMT61B |
| IRF7 | GLUD1 |  |
| IRF7 | P4HA1 |  |
| IRF7 |  | CCDC47 |
| IRF7 |  | IQSEC1 |
| IRF7 |  | P4HA1 |
| IRF7 |  | PALADIN |
| IRF7 |  | RNF160 |
| IRF7 |  | TRMT2A |
| IRF8 | CDK4 | CDK4 |
| IRF8 | COPS2 | COPS2 |
| IRF8 | COPS4 | COPS4 |
| IRF8 | COPS5 | COPS5 |
| IRF8 | COPS6 | COPS6 |
| IRF8 | GPS1 | GPS1 |
| IRF8 | IRF6 | IRF6 |
| IRF8 | MID1 | MID1 |
| IRF9 | STAT2 | STAT2 |
| LGP2 | AGO2 | AGO2 |
| LGP2 | CDKN2AIP | CDKN2AIP |
| LGP2 | NKRF | NKRF |
| LGP2 | PKR | PKR |
| LGP2 | STAU2 | STAU2 |
| LGP2 | XRN2 | XRN2 |
| LGP2 |  | DHX30 |
| LGP2 |  | DICER1 |
| LGP2 |  | EIF6 |
| LGP2 |  | STAU1 |
| MAL | ARAF | ARAF |
| MAL | IRAK1 | IRAK1 |
| MAL | IRAK2 | IRAK2 |
| MAL | IRAK4 | IRAK4 |
| MAL | JAK1 | JAK1 |
| MAL | NF1 | NF1 |
| MAL | PDS5A | PDS5A |
| MAL | RNF160 | RNF160 |
| MAL | RPTOR | RPTOR |
| MAL | SAMHD1 | SAMHD1 |
| MAL | STAT3 | STAT3 |
| MAL | TAB2 | TAB2 |
| MAL | TLR4 | TLR4 |
| MAL | UBR1 | UBR1 |
| MAL | UBR2 | UBR2 |
| MAL | GTF3C3 |  |
| MAL | METTL13 |  |
| MAL | SBF1 |  |
| MAL | SPATA5L1 |  |
| MAL |  | CCDC47 |
| MAL |  | SNRNP200 |
| MAVS | BAT3 | BAT3 |
| MAVS | DDX58 | DDX58 |
| MAVS | HECTD3 | HECTD3 |
| MAVS | OAS3 | OAS3 |
| MAVS | PDS5A | PDS5A |
| MAVS | RIPK2 | RIPK2 |
| MAVS | STAT1 | STAT1 |
| MAVS | TRAF2 | TRAF2 |
| MAVS | TRAF6 | TRAF6 |
| MAVS | UBE4A | UBE4A |
| MAVS | TBCD |  |
| MDA5 | MAVS | MAVS |
| MDA5 | IDE | IDE |
| MYD88 | IRAK1 | IRAK1 |
| NAP1 | APBA3 | APBA3 |
| NAP1 | CALCOCO2 | CALCOCO2 |
| NAP1 | IKBKE | IKBKE |
| NAP1 | MIB1 | MIB1 |
| NAP1 | N4BP1 | N4BP1 |
| NAP1 | RNF31 | RNF31 |
| NAP1 | TBK1 | TBK1 |
| NAP1 | TRAF3 | TRAF3 |
| NAP1 | TXLNA | TXLNA |
| NAP1 | TXLNG | TXLNG |
| NAP1 |  | MTPAP |
| NEMO | IKKA | IKKA |
| NEMO | IKKB | IKKB |
| NEMO | MAVS | MAVS |
| NEMO | TBK1 | TBK1 |
| NLRX1 | BAG2 |  |
| NLRX1 | CDIPT | CDIPT |
| NLRX1 | FASTKD5 | FASTKD5 |
| NLRX1 | HAUS6 | HAUS6 |
| NLRX1 | PRDX3 | PRDX3 |
| NLRX1 | SPNS1 | SPNS1 |
| OAS3 | CPOX |  |
| OAS3 | DHX30 | DHX30 |
| OAS3 | EIF6 | EIF6 |
| OAS3 | FTSJ3 | FTSJ3 |
| OAS3 | GNL3 | GNL3 |
| OAS3 | GTPBP4 | GTPBP4 |
| OAS3 | HIST1H1C | HIST1H1C |
| OAS3 | IFRD2 | IFRD2 |
| OAS3 | LYAR | LYAR |
| OAS3 | PABPC4 | PABPC4 |
| OAS3 | PPM1G | PPM1G |
| OAS3 | TOP1 | TOP1 |
| OAS3 | ZNF622 | ZNF622 |
| OPTN | EIF5A2 | EIF5A2 |
| OPTN | MPP1 | MPP1 |
| OPTN | MPP6 | MPP6 |
| OPTN | TBK1 | TBK1 |
| OPTN | YWHAB | YWHAB |
| OPTN | YWHAG | YWHAG |
| OPTN | YWHAH | YWHAH |
| OPTN | YWHAQ | YWHAQ |
| OPTN | YWHAZ | YWHAZ |
| OPTN | ZNF384 | ZNF384 |
| OPTN | SRBD1 |  |
| OPTN |  | KCTD17 |
| PKR | CCDC124 | CCDC124 |
| PKR | CCNA2 | CCNA2 |
| PKR | CDK3 | CDK3 |
| PKR | DHX30 | DHX30 |
| PKR | DICER1 | DICER1 |
| PKR | EBNA1BP2 | EBNA1BP2 |
| PKR | EDC4 | EDC4 |
| PKR | EIF6 | EIF6 |
| PKR | FARSB | FARSB |
| PKR | FTSJ3 | FTSJ3 |
| PKR | GLTSCR2 | GLTSCR2 |
| PKR | GNL3 | GNL3 |
| PKR | GTPBP4 | GTPBP4 |
| PKR | HIST1H1C | HIST1H1C |
| PKR | HNRNPC | HNRNPC |
| PKR | HNRNPCL1 | HNRNPCL1 |
| PKR | IFRD1 | IFRD1 |
| PKR | KCTD17 | KCTD17 |
| PKR | LYAR | LYAR |
| PKR | MOV10 | MOV10 |
| PKR | NOC3L | NOC3L |
| PKR | NOP2 | NOP2 |
| PKR | PABPC4 | PABPC4 |
| PKR | PPP1CC | PPP1CC |
| PKR | PRKRA | PRKRA |
| PKR | PURA | PURA |
| PKR | SSB | SSB |
| PKR | STAU1 | STAU1 |
| PKR | STAU2 | STAU2 |
| PKR | TARBP2 | TARBP2 |
| PKR | TOLLIP | TOLLIP |
| PKR | TOP1 | TOP1 |
| PKR | XRN2 | XRN2 |
| PKR | ZNF346 | ZNF346 |
| PKR |  | DHX9 |
| PKR |  | FARSA |
| RIG-I | MAVS | MAVS |
| RIG-I | RAI14 | RAI14 |
| RIG-I | WRNIP1 | WRNIP1 |
| RIG-I | RFTN1 |  |
| RIP2 | TRAF2 | TRAF2 |
| RIP3 | CTNND1 | CTNND1 |
| RIP3 | FKBP4 | FKBP4 |
| RIP3 | FKBP5 | FKBP5 |
| RIP3 | INPP5K | INPP5K |
| RIP3 | PYGL | PYGL |
| RIP3 | RIPK1 | RIP1 |
| RIP3 | STIP1 | STIP1 |
| RIP3 | SARS |  |
| RIP3 |  | CDC37 |
| RIP4 | TRAF7 | TRAF7 |
| SARM1 | CDIPT | CDIPT |
| SARM1 | CLGN | CLGN |
| SARM1 | GHITM | GHITM |
| SARM1 | HYOU1 | HYOU1 |
| SARM1 | IRAK1 | IRAK1 |
| SARM1 | IRAK2 | IRAK2 |
| SARM1 | NFXL1 | NFXL1 |
| SARM1 | NLRX1 | NLRX1 |
| SARM1 |  | CCDC47 |
| SARM1 |  | STT3A |
| SINTBAD | ACAD11 | ACAD11 |
| SINTBAD | AGO2 | AGO2 |
| SINTBAD | APBA3 | APBA3 |
| SINTBAD | FMR1 | FMR1 |
| SINTBAD | FXR2 | FXR2 |
| SINTBAD | IKBKE | IKKE |
| SINTBAD | OBSL1 | OBSL1 |
| SINTBAD | RB1CC1 | RB1CC1 |
| SINTBAD | TBK1 | TBK1 |
| STING | ABCC1 | ABCC1 |
| STING | ACSL3 | ACSL3 |
| STING | C19ORF6 | C19ORF6 |
| STING | CLPTM1L | CLPTM1L |
| STING | CNNM3 | CNNM3 |
| STING | DDOST | DDOST |
| STING | GLMN | GLMN |
| STING | HM13 | HM13 |
| STING | IRAK1 | IRAK1 |
| STING | MBOAT7 | MBOAT7 |
| STING | NPC1 | NPC1 |
| STING | SEC61A1 | RNF160 |
| STING | SGPL1 | SEC61A1 |
| STING | SLC39A14 | SGPL1 |
| STING | STT3A | STT3A |
| STING | STT3B | STT3B |
| STING | SURF4 | SURF4 |
| STING | TBK1 | TBK1 |
| STING | YIPF5 | YIPF5 |
| STING | TMX3 |  |
| STING |  | CCDC47 |
| STING |  | SLC39A14 |
| TAB1 | MORF4L1 | MORF4L1 |
| TAB1 | MORF4L2 | MORF4L2 |
| TAB1 | TAB2 | TAK1 |
| TAB1 | TAB3 | TAB1 |
| TAB1 | TAK1 | TAB2 |
| TAB2 | TAB1 | TAB1 |
| TAB2 | TAK1 | TAK1 |
| TAB2 | TAB3 | TAB3 |
| TAB3 | PDCD6 |  |
| TAB3 | TAB1 | TAB1 |
| TAB3 | TAB2 | TAB2 |
| TAB3 | TAK1 | TAK1 |
| TAK1 | DAAM1 | DAAM1 |
| TAK1 | TAB1 | TAB1 |
| TAK1 | TAB2 | TAB2 |
| TAK1 | TAB3 | TAB3 |
| TANK | APBA3 | APBA3 |
| TANK | BIRC2 | BIRC2 |
| TANK | TBK1 | TBK1 |
| TANK | TRAF2 | TRAF2 |
| TANK | TRAF3 | TRAF3 |
| TANK | TNIP2 |  |
| TBK1 | AGO2 | AGO2 |
| TBK1 | ATG9A | ATG9A |
| TBK1 | CALCOCO2 | CALCOCO2 |
| TBK1 | CDC42BPG | CDC42BPG |
| TBK1 | FMR1 | FMR1 |
| TBK1 | FXR2 | FXR2 |
| TBK1 | HMMR | HMMR |
| TBK1 | IKBKE | IKBKE |
| TBK1 | IRF3 | IRF3 |
| TBK1 | LETM1 | LETM1 |
| TBK1 | MAVS | MAVS |
| TBK1 | MIB1 | MIB1 |
| TBK1 | NAP1 | NAP1 |
| TBK1 | OPTN | OPTN |
| TBK1 | RBBP5 | RBBP5 |
| TBK1 | SINTBAD | SINTBAD |
| TBK1 | TANK | TANK |
| TBK1 | TRAF2 | TRAF2 |
| TBK1 | TXLNA | TXLNA |
| TBK1 | TXLNG | TXLNG |
| TBK1 |  | MTPAP |
| TLR3 | TRAF3 | TRAF3 |
| TLR3 | TOLLIP | TOLLIP |
| TLR4 | TRAF3 | TRAF3 |
| TLR4 | STK11IP | STK11IP |
| TLR9 | CLGN | CLGN |
| TLR9 | STK11IP | STK11IP |
| TLR9 | TOLLIP | TOLLIP |
| TLR9 | TRAF3 | TRAF3 |
| TLR9 | UGCGL1 | UGCGL1 |
| TLR9 | UNC93B1 | UNC93B1 |
| TLR9 |  | PALADIN |
| TOLLIP | ABCB6 | ABCB6 |
| TOLLIP | ANKRD13A | ANKRD13A |
| TOLLIP | CSTF1 | CSTF1 |
| TOLLIP | DIABLO | DIABLO |
| TOLLIP | DZIP3 | DZIP3 |
| TOLLIP | FAM115A | FAM115A |
| TOLLIP | IRAK1 | IRAK1 |
| TOLLIP | IRAK2 | IRAK2 |
| TOLLIP | ITCH | ITCH |
| TOLLIP | MAGED1 | MAGED1 |
| TOLLIP | NEDD4L | NEDD4L |
| TOLLIP | NT5DC2 | NT5DC2 |
| TOLLIP | PEG10 | PEG10 |
| TOLLIP | RLIM | RLIM |
| TOLLIP | TOM1L1 | TOM1L1 |
| TOLLIP | WRNIP1 | WRNIP1 |
| TOLLIP | XIAP | XIAP |
| TOLLIP |  | BIRC2 |
| TRAF1 | BIRC2 | BIRC2 |
| TRAF1 | DIABLO | DIABLO |
| TRAF1 | RBCK1 | RBCK1 |
| TRAF1 | RNF31 | RNF31 |
| TRAF1 | TRAF2 | TRAF2 |
| TRAF1 | WDR6 |  |
| TRAF2 | BIRC2 | BIRC2 |
| TRAF2 | DIABLO | DIABLO |
| TRAF2 | TANK | TANK |
| TRAF2 | TBK1 | TBK1 |
| TRAF2 | TRAF1 | TRAF1 |
| TRAF2 | TRAF3 | TRAF3 |
| TRAF3 | USO1 | USO1 |
| TRAF5 | COG5 | COG5 |
| TRAF5 | COG7 | COG7 |
| TRAF5 | TRAF2 | TRAF2 |
| TRAF5 | TRAF3 | TRAF3 |
| TRAF5 | ERLIN2 |  |
| TRAF6 | IRAK2 | IRAK2 |
| TRAF6 | TRAF2 | TRAF2 |
| TRAM | TLR4 | TLR4 |
| TRIF | TBK1 | TBK1 |
| TRIF | TANK | TANK |
| TRIF | ALG13 |  |
| TXLNA | NACA | NACA |
| TXLNA | NACAP1 | NACAP1 |
| TXLNA | TBK1 | TBK1 |
| TXLNA | TXLNB | TXLNB |
| TXLNA | TXLNG | TXLNG |
| TXLNG | TBK1 | TBK1 |
| TXLNG | TXLNA | TXLNA |
| TXLNG | TXLNB | TXLNB |
| UNC93B1 | ABCC1 | ABCC1 |
| UNC93B1 | ANKHD1 | ANKHD1 |
| UNC93B1 | CDIPT | CDIPT |
| UNC93B1 | CLPTM1 | CLPTM1 |
| UNC93B1 | CLPTM1L | CLPTM1L |
| UNC93B1 | DDOST | DDOST |
| UNC93B1 | FARSA | FARSA |
| UNC93B1 | FASTKD5 | FASTKD5 |
| UNC93B1 | GOLT1B | GOLT1B |
| UNC93B1 | HM13 | HM13 |
| UNC93B1 | IRAK1 | IRAK1 |
| UNC93B1 | LPGAT1 | LPGAT1 |
| UNC93B1 | MBOAT7 | MBOAT7 |
| UNC93B1 | NPC1 | NPC1 |
| UNC93B1 | PIGN | PIGN |
| UNC93B1 | SCAMP3 | SCAMP3 |
| UNC93B1 | SEL1L | SEL1L |
| UNC93B1 | SPNS1 | SPNS1 |
| UNC93B1 | STT3A | STT3A |
| UNC93B1 | STT3B | STT3B |
| UNC93B1 | SURF4 | SURF4 |
| UNC93B1 | TM9SF2 | TM9SF2 |
| UNC93B1 | TM9SF3 | TM9SF3 |
| UNC93B1 | TMCO1 | TMCO1 |
| UNC93B1 | YIPF3 | YIPF3 |
| UNC93B1 | YIPF5 | YIPF5 |
| UNC93B1 | CEPT1 |  |
| UNC93B1 | TRIP13 |  |
| UNC93B1 | VDAC2 |  |
| UNC93B1 |  | CCDC47 |