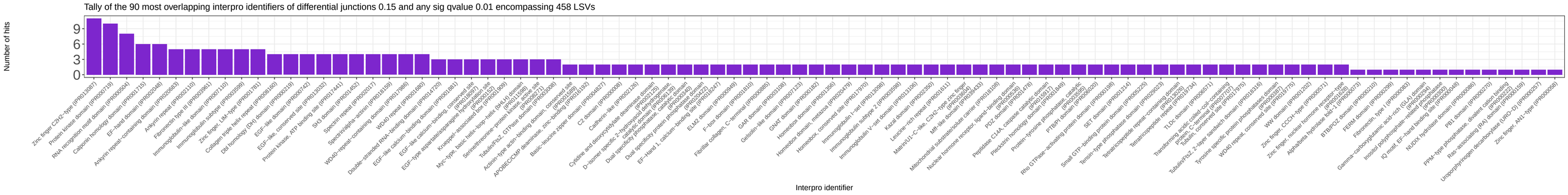
Tally of the 90 most overlapping interpro identifiers of differential junctions 0.15 and any sig qvalue 0.01 encompassing 458 LSVs
Number of hits
9
6
3
0
Zinc finger C2H2−type (IPR013087)
Protein kinase domain (IPR000719)
RNA recognition motif domain (IPR000504)
Calpain homology domain (IPR017115)
EF−hand domain (IPR002048)
Ankyrin repeat−containing domain (IPR020683)
Ankyrin repeat (IPR002110)
Fibronectin type III (IPR003961)
Immunoglobulin−like domain (IPR007110)
Immunoglobulin subtype (IPR003599)
Zinc finger, LIM−type (IPR001781)
Collagen triple helix repeat (IPR008160)
Dbl homology (DH) domain (IPR000219)
EGF−like, conserved site (IPR007042)
Protein kinase, ATP binding site (IPR013032)
SH3 domain (IPR001452)
Spectrin repeat (IPR002017)
Spectrin/alpha−actinin (IPR018159)
WD40−repeat−containing domain (IPR017986)
WD40 repeat (IPR001680)
Double−stranded RNA−binding domain (IPR014720)
EGF−like calcium−binding domain (IPR001881)
EGF−like calcium−binding, conserved site (IPR018097)
EGF−type aspartate/asparagine hydroxylation site (IPR000152)
Kringle, conserved site (IPR018056)
Kringle (IPR002220)
Kringle−associated domain (IPR018939)
Myc−type, basic helix−loop−helix (bHLH) domain (IPR011598)
Serine/threonine−protein kinase, active site (IPR008271)
Tubulin/FtsZ, GTPase domain (IPR003008)
Actinin−type actin−binding domain, conserved site (IPR001589)
APOBEC/CMP deaminase, zinc−binding domain (IPR002125)
Basic−leucine zipper domain (IPR004827)
C2 domain (IPR000008)
Cadherin−like (IPR002126)
Cyclophilin and dioxyn/dyfate deamease domain (IPR002135)
Catalytic domain, dehydrogenase (IPR002328)
Dual specificity phosphatase, catalytic domain (IPR000340)
Dual specificity protein phosphatase domain (IPR020422)
EF−Hand 1, calcium−binding site (IPR018247)
ELM2 domain (IPR000949)
F−box domain (IPR001810)
Fibrillar collagen, C−terminal (IPR008160)
Gelsolin−like domain (IPR007123)
GAP domain (IPR001936)
GNAT domain (IPR000182)
Homeobox domain (IPR001356)
Homeobox domain, metazoa (IPR020479)
Immunoglobulin I−set (IPR007110)
Immunoglobulin subtype 2 (IPR003598)
Immunoglobulin V−set domain (IPR013106)
Kazal domain (IPR002350)
Leucine−rich repeat (IPR001611)
Matrin/U1−C−like, C2H2−type zinc finger (IPR000504)
Mft−like domain (IPR009453)
Mitochondrial substrate/solute carrier (IPR018108)
Nuclear hormone receptor, ligand−binding domain (IPR000536)
PDZ domain (IPR001478)
Peptidase C14A, caspase catalytic domain (IPR029030)
Pleckstrin homology domain (IPR001849)
Protein−tyrosine phosphatase, catalytic (IPR000242)
PTB/PI domain (IPR006020)
Rho GTPase−activating protein domain (IPR008936)
SET domain (IPR001214)
Small GTP−binding protein domain (IPR005225)
Tensin−type phosphatase domain (IPR029023)
Tetratricopeptide repeat−containing domain (IPR013026)
Transforming acidic coiled−coil−containing protein, C−terminal (IPR007707)
Tubulin/FtsZ, 2−layer sandwich domain (IPR003175)
Tubulin, conserved site (IPR013319)
Tyrosine specific protein phosphatases domain (IPR020422)
WD40 repeat, conserved site (IPR019775)
WW domain (IPR001202)
Zinc finger, CCCH−type (IPR000571)
Zinc finger, nuclear hormone receptor−type (IPR000536)
Alpha/beta hydrolase fold−1 (IPR000073)
BTB/POZ domain (IPR000210)
FERM domain (IPR000299)
Fibronectin, type I (IPR000083)
Gamma−carboxyglutamic acid−rich (GLA) domain (IPR000294)
Inositol polyphosphate−related phosphatase (IPR000300)
IQ motif, EF−hand binding site (IPR000048)
NUDIX hydrolase domain (IPR000086)
PB1 domain (IPR000270)
PPM−type phosphatase, divalent cation binding (IPR001932)
Ras−associating (RA) domain (IPR000159)
Uroporphyrinogen decarboxylase (URO−D) (IPR000257)
Zinc finger, AN1−type (IPR000058)
Interpro identifier