Full Dataset protein coding interaction Model NS2 vs Tumor

EnhancedVolcano

Legend: NS · Log$_2$ FC · p-value · p-value and log$_2$ FC

$-Log_{10} P$ (y-axis)

Log$_2$ fold change (x-axis)

total = 13689 variables

Gene labels: Fbxl16, Camk2n1, Camk2a, Chgb, Cdk5r2, Mapk8ip1, Rasgrp1, Ddn, Ngef, Napb, Cdkn1a, Ssc5d, Dnajc6, Rasl10b, Syp, Itpka, Rnf227, Scpep1, Sde2, Igf2r, Ero1a, Syt1, Hpca, Kifc2, Kif5a, Ndrg4, Rhobtb2, Pde3b, Hpcal4, Sphkap, Scrt1, Pcsk2, Slc15a2, Snap25, Omg, Lzts3, B4galt2, Mdm2, Hyal1, Cplx1, Dlgap3, Jup, Rnf220, Atp2b2, Slc12a5, Slc25a14, Lrp5, Myt1l, Ankrd45, Rab15, Gpd1l, Fkbp9, Plod2, Cadps2, Qat, Cyb5r3, Fn1, Hrc, Nrgn, Srcin1, Cdk5r1, Cyrib, Atr, Vegfa, Rph3a, Lrrc55, Smpd3, Jmjd4, Cul7, Cyp2b13, Kcnq2, Gdap1, Psd, Mtss2, Fabp4, Atp8a2, Tmtc1, Ost4, Lama5, Col6a3, Myh7, Nefh, Acsl6, Wdr7, Olig1, Rnf217, Six1, Areg, Acp3, Fbll1, Cntn2, Rhof, Bc02, Aplp2, Xdh, Clec4d, Ndor1, Kif5c, Xkr4, Lck, Large1, Slc4a7, Hmcn2, Nupr2, Defb25, Grin2a, Tubg2, Ecm2, Mras, Gng5, Pram1, Greb1l, Mcf2, Prrt2, Pfn2, Trim68, Kcnt1, Gpld1, Zhx1, Sh2b2, Trip2, Poli, Cyp4f40, Scg3, Ogn, Pfn2r, Mapt, Ddo, Wfdc12