CEv3 3 µM Afatinib Time Map2k4 Prkce Acyr1b Egfr Lats1 Pip4k2c Mapk1 Rps6ka5 Mtor Prkd3 İnsr Igf1r Nek9 Rock1 Eif2ak2 Rock2 Nek1 Taok1 Prkd1 Pdgfrb Pdgfrb Pkm Trim28 Prkd2 Fn3k Ddr1 Camk2d Csnk2a2 Mapk3 Pdxk Prkacb Csnk2a1 Ł T E Ę Csnk2a1 Irak4 Cdk6 Frk Brd4 Adck1 Prkaca Map3k12 Ipmk Syk Cdk4 Dstyk Dstyk Agk Epha4 Stk38 Cdk14 Pak4 Ephb3 Pck2 Bmpr2 Mapk14 Tnk2 Camk2a E 2 Time 1 0 4 0 24 -1 E Camk2a Nuak1 48 -2 Taok3 Cdk9 Mylk Prkca Map3k2 Fer Yes1 Æ Yes1 Src Gsk3b Cdk17 Mark2 Map2k2 Map2k1 Acvr1 Æ Acvir1 Lyn Stk4 Map3k11 Wee1 Cdk2 Rps6ka4 Chka Ttk Cdk1 Aurka Riok2 Ikbkb Riok2 Ikbkb Gsk3a Epha2 Hck Rps6ka6 Tbk1 Slk Dck Ł Jak1 Abl2 Pdk3 Ripk2 hEGFR Æ Axl Limk2 Met Gak Prkaa1 E Aak1 Cdk18