Angles Between Profile Vectors for all lines Lethality Lethality ||| ||| Target 14 80 Ulixertinib (BVD-523, VRT752271) TAK-733 60 Trametinib (GSK1120212) 40 Target Cobimetinib (GDC-0973, RG7420) akt MEK162 (ARRY-162, ARRY-438162) alk 20 Selumetinib (AZD6244) atm/atr Refametinib (RDEA119, Bay 86–9766) aurora kinase AZD8330 c-kit Pimasertib (AS-703026) c-met RAF265 (CHIR-265) cdk PD184352 (CI-1040) egfr PD318088 fak PD0325901 fgfr VX-11e flt gsk-3 Alisertib (MLN8237) GSK2292767 her2 mek Hesperadin mtor KW-2449 pdgfr PF-4708671 pi3k BMS-754807 plk LY3023414 raf Crizotinib (PF-02341066) src ENMD-2076 vegfr HMN-214 NA BKM120 (NVP-BKM120, Buparlisib) NVP-AEW541 **Pathway** AZ 960 Angiogenesis Cell Cycle GSK2636771 Cytoskeletal Signaling RepSox JAK/STAT Foretinib (GSK1363089) MAPK Danusertib (PHA-739358) PI3K/Akt/mTOR SNS-314 Mesylate Protein Tyrosine Kinase CYC116 VX-680 (Tozasertib, MK-0457) AZD1480 BX-912 PD173955 TPCA-1 AZD7762 Rigosertib (ON-01910) BI 2536 Flavopiridol (Alvocidib) AT7519 SNS-032 (BMS-387032) CUDC-907 Irinotecan / SN-38 JNJ-7706621 CHIR-124 Pacritinib (SB1518) CUDC-101 AT9283 GSK461364 BGT226 (NVP-BGT226) Bortezomib Staurosporine_500nM IMD 0354 Triciribine FRAX597 Golvatinib (E7050) Tepotinib (EMD 1214063) IKK-16 (IKK Inhibitor VII) LDK378 AMG-900 KX2-391 JNK Inhibitor IX Tivantinib (ARQ 197) VE-822 HS-173 Wnt agonist 1 AZ20 AZD6738 Ro 31-8220 Mesylate Ro3280 PF-3758309 PF-00562271 PF-562271 R547 Flavopiridol HCI PHA-767491 AZD5438 A-674563 Dinaciclib (SCH727965) P276-00 AP26113 SC1 AZD3463 GSK2126458 (GSK458) Torin 2 SGI-7079 PF-431396 TAE226 (NVP-TAE226) Milciclib (PHA-848125) TG101209 TG101348 (SAR302503) CO-1686 (AVL-301) Entrectinib (RXDX-101) A66 BYL719 AVL-292 Akti-1/2 WAY-600 AZD8055 CH5132799 WYE-125132 (WYE-132) PF-04691502 PP121 GDC-0980 (RG7422) INK 128 (MLN0128) VS-5584 (SB2343) CCT128930 GDC-0068 ETP-46464 AZD2014 GDC-0349 GSK2334470 OSI-027 BMS-536924 MK-2206 2HCI OSI-906 (Linsitinib) ZSTK474 KU-0063794 WYE-354 CC-223 PP242 GSK690693 AZD5363 Uprosertib (GSK2141795) AT13148 AT7867 Temsirolimus (CCI-779, NSC 683864) Everolimus (RAD001) Ridaforolimus (Deforolimus, MK-8669) Ibrutinib (PCI-32765) ONO-4059 AG-1478 (Tyrphostin AG-1478) ZM 306416 CNX-2006 PD168393 AZD3759 Dacomitinib (PF299804, PF299) Saracatinib (AZD0530) Gefitinib (ZD1839) OSI-420 AZD8931 (Sapitinib) Pelitinib (EKB-569) AST-1306 Imatinib Mesylate (STI571) Vacquinol-1 AEE788 (NVP-AEE788) WZ3146 SGI-1776 free base CHIR-99021 (CT99021) PIK-93 LY2090314 AZD2858 CHIR-98014 AZD1080 CHIR-99021 (CT99021) HCI 1-Azakenpaullone Enzastaurin (LY317615) Dabrafenib (GSK2118436) MLN2480 Piceatannol NVP-BHG712 YM201636 Sotrastaurin AC480 (BMS-599626) AZ 628 LDN-214117 PP1 PP2 Mubritinib (TAK 165) VPS34-IN1 FH535 Tyrphostin 9 LGK-974 PQ 401 Tyrphostin AG 879 YO-01027 XMD8-92 GF109203X Go 6983 LY2835219 ERK5-IN-1 CP-673451 Crenolanib (CP-868596) PF-543 LDC000067 PHA-793887 AZD9291 GZD824 JNK-IN-8 Fostamatinib (R788) TAK-901 SU6656 LY2784544 SU9516 LY2603618 PF-477736 MK-5108 (VX-689) HTH-01-015 MK-8745 TAK-632 GSK1838705A BMS-345541 Dovitinib (TKI-258) Dilactic Acid Pazopanib Sorafenib PRI-724 Nintedanib (BIBF 1120)_uncertain WIKI4 BIO Semaxanib (SU5416) DCC-2036 (Rebastinib) Purvalanol A CEP-33779 ASP3026 WZ4003 PD173074 NVP-BSK805 2HCI AZD4547 CX-6258 HCI Linifanib (ABT-869) SU11274 Sunitinib Malate ICG-001 K02288 TWS119 Aurora A Inhibitor I OSU-03012 (AR-12) PHA-680632 Barasertib (AZD1152-HQPA) ZM 447439 Dovitinib (TKI-258, CHIR-258) Quizartinib (AC220) PHA-665752 Axitinib Bosutinib (SKI-606) PRT062607 (P505-15, BIIB057) HCI Sorafenib Tosylate WH-4-023 AG-1024 Amuvatinib (MP-470) Lapatinib (GW-572016) Ditosylate Cediranib (AZD2171) U0126-EtOH Ponatinib (AP24534) DASA-58 Dasatinib PF-573228 BMS-265246 KU-60019