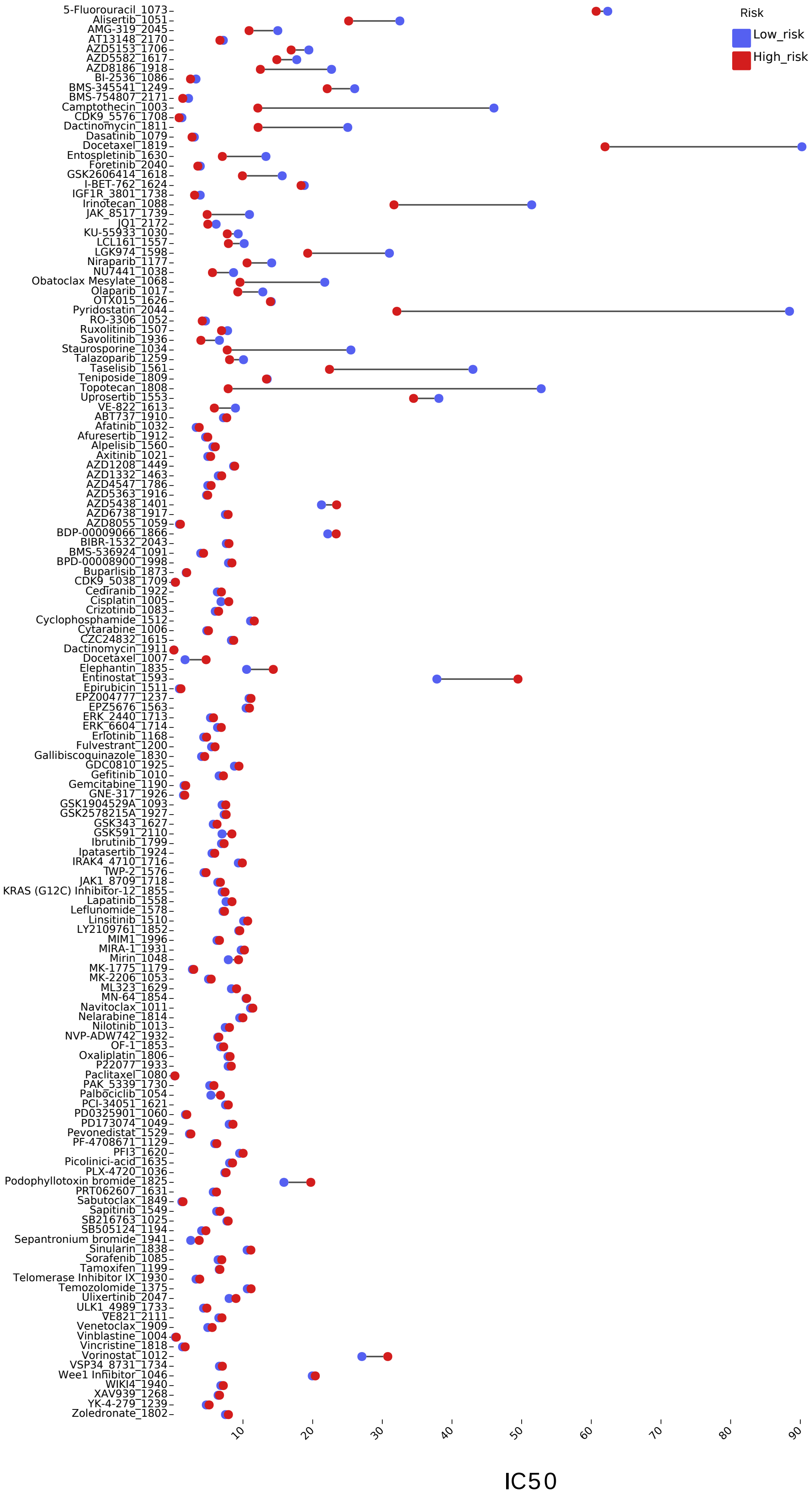
Risk
Low_risk
High_risk
5-Fluorouracil_1073
Alisertib_1051
AMG-319_2045
AT13148_2170
AZD5153_1706
AZD5582_1617
AZD8186_1918
BI-2536_1086
BMS-345541_1249
BMS-754807_2171
Camptothecin_1003
CDK9_5576_1708
Dactinomycin_1811
Dasatinib_1079
Docetaxel_1819
Entospletinib_1630
Foretinib_2040
GSK2606414_1618
I-BET-762_1624
IGF1R_3801_1738
Irinotecan_1088
JAK_8517_1739
JQ1_2172
KU-55933_1030
LCL161_1557
LGK974_1598
Niraparib_1177
NU7441_1038
Obatoclax Mesylate_1068
Olaparib_1017
OTX015_1626
Pyridostatin_2044
RO-3306_1052
Ruxolitinib_1507
Savolitinib_1936
Staurosporine_1034
Talazoparib_1259
Taselisib_1561
Teniposide_1809
Topotecan_1808
Uprosertib_1553
VE-822_1613
ABT737_1910
Afatinib_1032
Afuresertib_1912
Alpelisib_1560
Axitinib_1021
AZD1208_1449
AZD1332_1463
AZD4547_1786
AZD5363_1916
AZD5438_1401
AZD6738_1917
AZD8055_1059
BDP-00009066_1866
BIBR-1532_2043
BMS-536924_1091
BPD-00008900_1998
Buparlisib_1873
CDK9_5038_1709
Cediranib_1922
Cisplatin_1005
Crizotinib_1083
Cyclophosphamide_1512
Cytarabine_1006
CZC24832_1615
Dactinomycin_1911
Docetaxel_1007
Elephantin_1835
Entinostat_1593
Epirubicin_1511
EPZ004777_1237
EPZ5676_1563
ERK_2440_1713
ERK_6604_1714
Erlotinib_1168
Fulvestrant_1200
Gallibiscoquinazole_1830
GDC0810_1925
Gefitinib_1010
Gemcitabine_1190
GNE-317_1926
GSK1904529A_1093
GSK2578215A_1927
GSK343_1627
GSK591_2110
Ibrutinib_1799
Ipatasertib_1924
IRAK4_4710_1716
TWP-2_1576
JAK1_8709_1718
KRAS (G12C) Inhibitor-12_1855
Lapatinib_1558
Leflunomide_1578
Linsitinib_1510
LY2109761_1852
MIM1_1996
MIRA-1_1931
Mirin_1048
MK-1775_1179
MK-2206_1053
ML323_1629
MN-64_1854
Navitoclax_1011
Nelarabine_1814
Nilotinib_1013
NVP-ADW742_1932
OF-1_1853
Oxaliplatin_1806
P22077_1933
Paclitaxel_1080
PAK_5339_1730
Palbociclib_1054
PCI-34051_1621
PD0325901_1060
PD173074_1049
Pevonedistat_1529
PF-4708671_1129
PFI3_1620
Picolinici-acid_1635
PLX-4720_1036
Podophyllotoxin bromide_1825
PRT062607_1631
Sabutoclax_1849
Sapitinib_1549
SB216763_1025
SB505124_1194
Sepantronium bromide_1941
Sinularin_1838
Sorafenib_1085
Tamoxifen_1199
Telomerase Inhibitor IX_1930
Temozolomide_1375
Ulixertinib_2047
ULK1_4989_1733
VE821_2111
Venetoclax_1909
Vinblastine_1004
Vincristine_1818
Vorinostat_1012
VSP34_8731_1734
Wee1 Inhibitor_1046
WIKI4_1940
XAV939_1268
YK-4-279_1239
Zoledronate_1802
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90
IC50