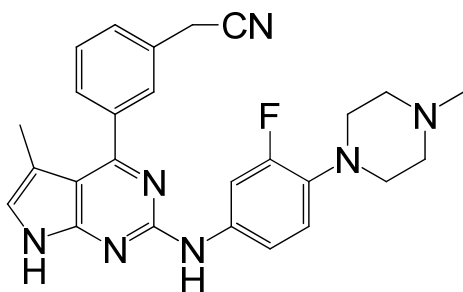


## Supplemental Fig 2



	IC50 (nM)
Flt3(h)	< 30
Mer(h)	< 30
TrkB(h)	< 30
Ret(h)	< 30
TrkA(h)	< 30
Yes(h)	< 30
Axl(h)	< 30
Met(h)	< 30
JAK2(h)	< 30
KDR(h)	< 30
JNK3(h)	< 30
Abl(h)	< 30
TAO1(h)	33.2
Aurora-A(h)	56.6
TAK1(h)	58.5
Syk(h)	59.5
Rsk1(h)	65.0
CHK2(h)	67.0
EphA1(h)	74.2
Lck(h)	79.0
GSK3β(h)	83.2
EphB1(h)	84.0
Fyn(h)	90.5
FGFR1(h)	94.8
FGFR3(h)	128.6
p70S6K(h)	130
Bmx(h)	160
JAK3(h)	227
Lyn(m)	228
FGFR2(h)	244
cSRC(h)	290
Tie2(h)	294
CHK1(h)	> 300
JNK1α1(h)	> 300
ZIPK(h)	> 300

	% inhibition at 1μM
SYK	102.1
AXL	101.3
FLT4	100.6
TRKA	100.5
KDR	100.3
FLT1	100.3
DYRK1B	100.2
KIT	98.2
JAK2	97.9
PDGFRb	97.9
MER	97.9
ABL(T315I)	96.4
PKD2	96.4
ALK	95.6
RET(S891A)	94.9
RET	94.5
TNK1	93.2
RET(G691S)	92.8
EML4-ALK	92.5
RET(Y791F)	92.5
TYK2	91.7
FGFR3(K650M)	89.8
RET(M918T)	88.3
CDK7	87.8
TYRO3	87.4
INSR	87.3
KIT(D816V)	87.2
PDGFRa(T674I)	83.2
ABL	79.7
AurB	78.3
IGF1R	72.6
JAK1	71.3
IRAK4	65.5
MET	50.2
CHK1	47.0
p70S6K	37.7
JAK3	36.7
JNK3	26.0
JNK2	22.1
JNK1	21.4
PIM1	6.3
PAK2	2.2
EGFR	0.5
AKT1	-0.2
PKD1	-3.3