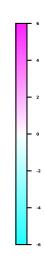
In Vitro Kinase Substrate Signatures

FER	_	
FES	_	0 .
FGFR1	_	
FGFR2	_	
FGFR3	_	
FGFR4	=	
FGR	_	
FLT3	_	
FLT4	_	
FRK	_	
HCK	=	
IGF1R	=	
INSR	=	
	_	
INSRR	_	
ITK	_	
JAK2	_	
KDR	=	
KIT		
LCK	_	
LTK	_	
LYNA.LYN	_	
LYNB.LYN	_	
MAPK1.ERK2	_	
MAPK3.ERK1	Ξ	
MATK.CTK	_	0 . 0 .
MERTK.MER	_	
MET	_	
MST1R		
MUSK	_	
NPM1:ALK	_	
NTRK1	_	
NTRK2	_	
NTRK3	=	
PDGFRA	=	0
PDGFRA	_	
PDGFKB PTK2B	_	
	_	
PTK6	_	
RET	_	
TEC	_	
TEK	_	
TNK1	_	
TXK	_	
TYRO3	_	0 + 0 +
YES1	_	
		1111
		Jurkat rCPTP- rPN22- SHP1-
		5883
		75,5%
		~•
		_

ERBB4 - · · · ·



 $\begin{matrix} q < 0.0001 \\ q < 0.0005 \\ q < 0.005 \\ q < 0.005 \\ q < 1 \end{matrix}$