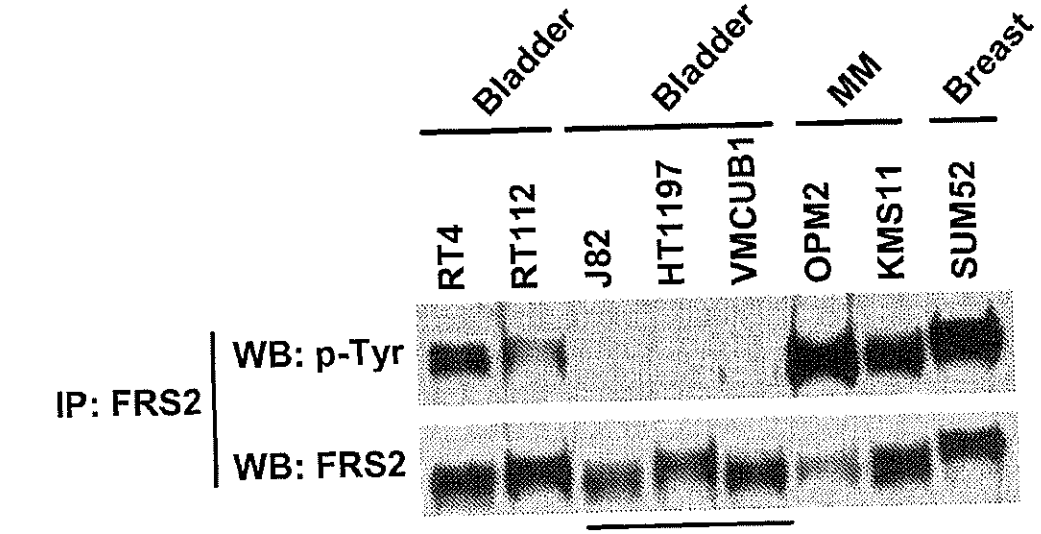


	RT4	RT112	J82	HT1197	VMCUB1	OPM2	KMS11	SUM52
Inhibitor 1 cellular IC_{50} nM	28	14	> 3000			148	50	ND
Inhibitor 2 cellular IC_{50} nM	134	60	> 2000			ND	93	190

Fig. 1

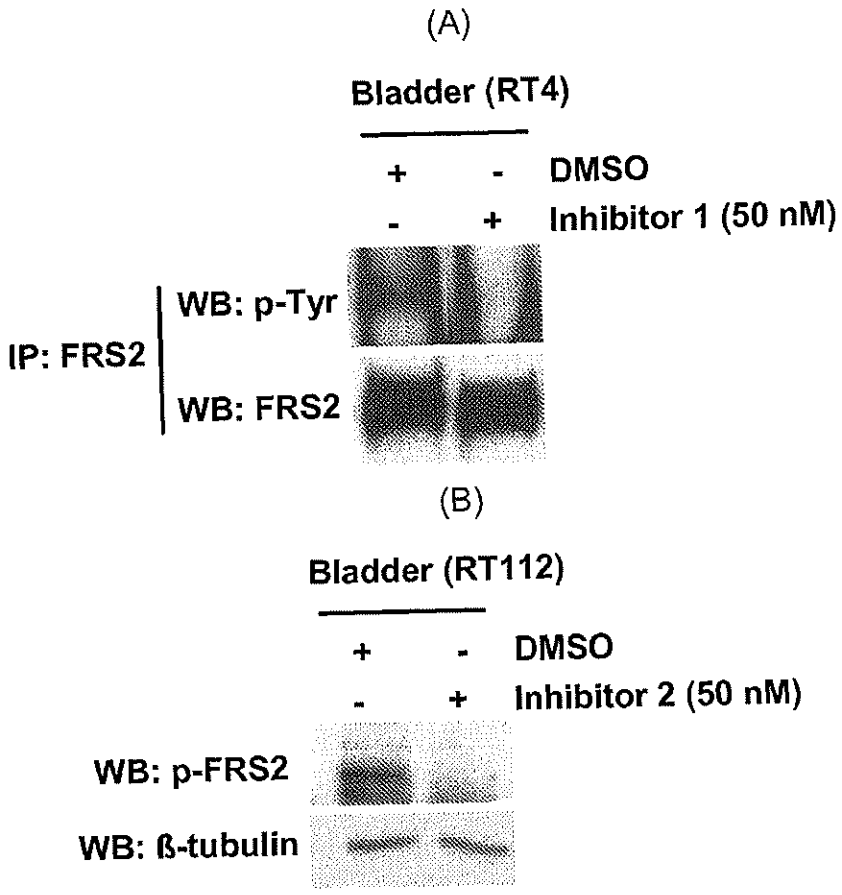

(A)
Bladder (RT4)
+ - DMSO
- + Inhibitor 1 (50 nM)
IP: FRS2
WB: p-Tyr
WB: FRS2
(B)
Bladder (RT112)
+ - DMSO
- + Inhibitor 2 (50 nM)
WB: p-FRS2
WB: ß-tubulin

Fig. 2

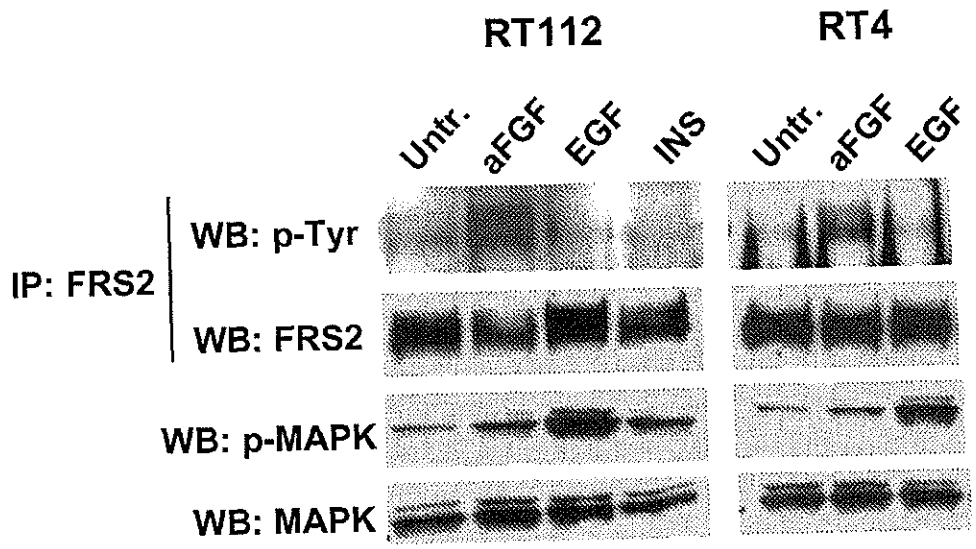

RT112
RT4
Untr.
aFGF
EGF
INS
Untr.
aFGF
EGF
IP: FRS2
WB: p-Tyr
WB: FRS2
WB: p-MAPK
WB: MAPK

Fig. 3