Table 1S

Inhibitor	IC_{50} (kinase assay)	IC_{50} in cells/tissue	Citation
CAL-101	p110α = 820 nM	pAKT following PDGF stimulation EC_{25} = 10 μM; pAKT following LPA stimulation EC_{50} = 1.9 μM in fibroblasts	Lannutti BJ *et al.* (2011) Blood, 117:591-594.
	p110β = 565 nM		
	p110γ = 2.5 nM		
	p110δ = 89 nM		
LY294002	PI3K = 1.4 μM	BrdU uptake in aortic smooth muscle = 32 μM	Vlahos CJ *et al.* (1994) JBC, 269:5241-5248.
Y27632	ROCK1 Ki = 0.22 μM	G1-S phase cell cycle progression in 3T3 cells = between 10 and 100 μM	Ishizaki *et al.* (2000) Mol Pharmacol, 57:976-983.
	ROCK2 Ki = 0.30 μM		