



Figure S6. Effect of kinase inhibitors on acidosis-induced MAPK phosphorylation. 1 μ M AG1478 (EGFR kinase), 1 μ M PP2 (Src-kinas), 1 μ M BIM (protein kinase C), 10 μ M Ly294002 (PI3-kinase). Values represent phosphorylated protein divided by total protein and normalized to HEPES-HCO₃⁻-Ringer pH 7.4. (*) p<0.05 versus pH 7.4. N=5-8.