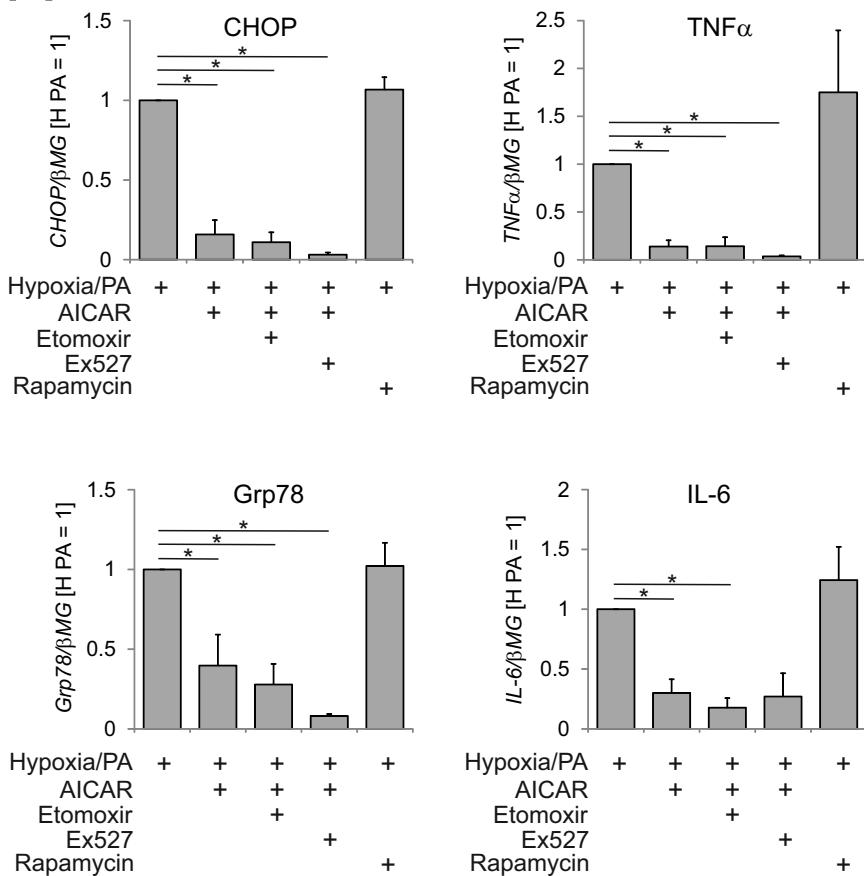
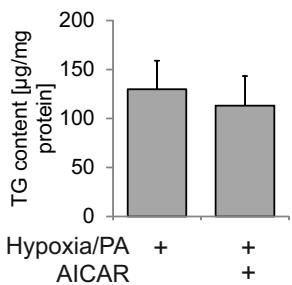


Figure S1

A



B



Supplementary Figure S1

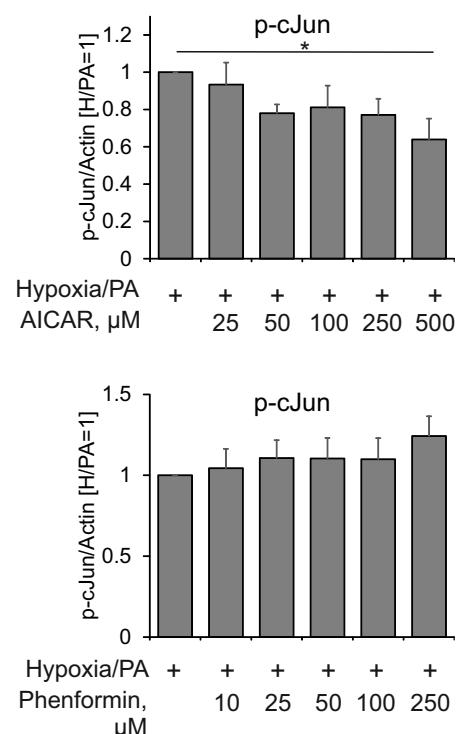
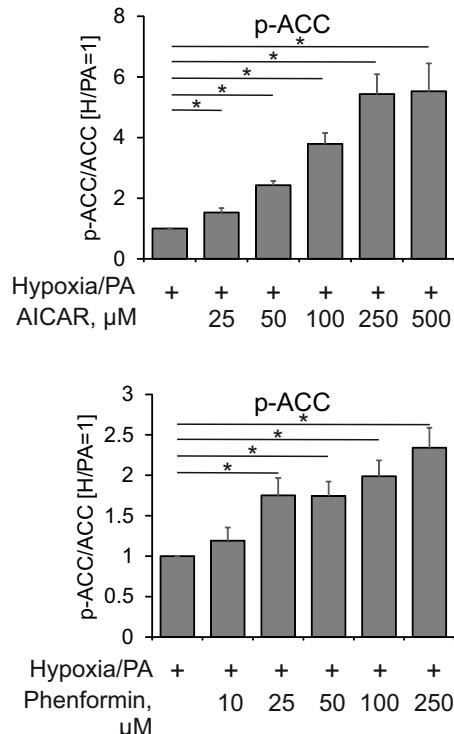
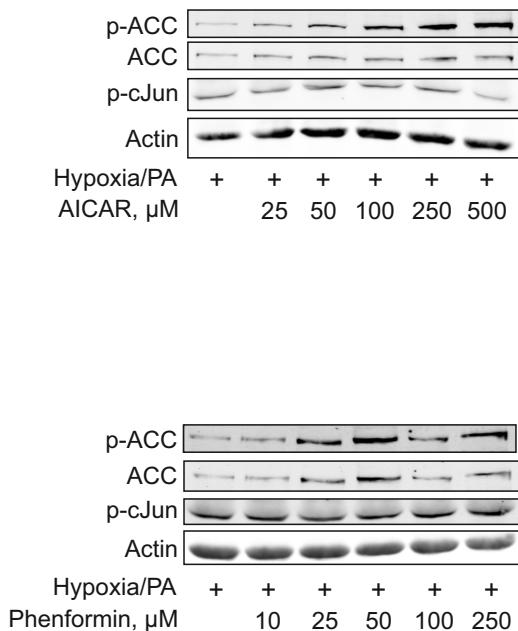
(A) mRNA expression of genes in hypoxic macrophages treated for 24 h with palmitate in the presence of the indicated compounds. (B) Triglyceride content of hypoxic macrophages treated for 24 h with palmitate and AICAR. *, $p < 0.05$.

AMPK-independent inhibition of human macrophage ER stress response by AICAR.

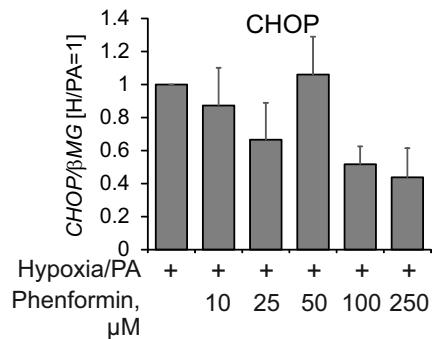
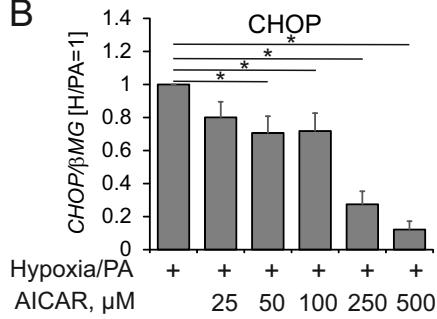
Marcel Boß, Yvette Newbatt, Sahil Gupta, Ian Collins, Bernhard Brüne, and Dmitry Namgaladze

Figure S2

A



B



Supplementary Figure S2

(A) Western analysis and (B) mRNA expression of CHOP in hypoxic macrophages treated for 24 h with palmitate in the presence of the indicated concentrations of AICAR and phenformin. *, p<0.05.