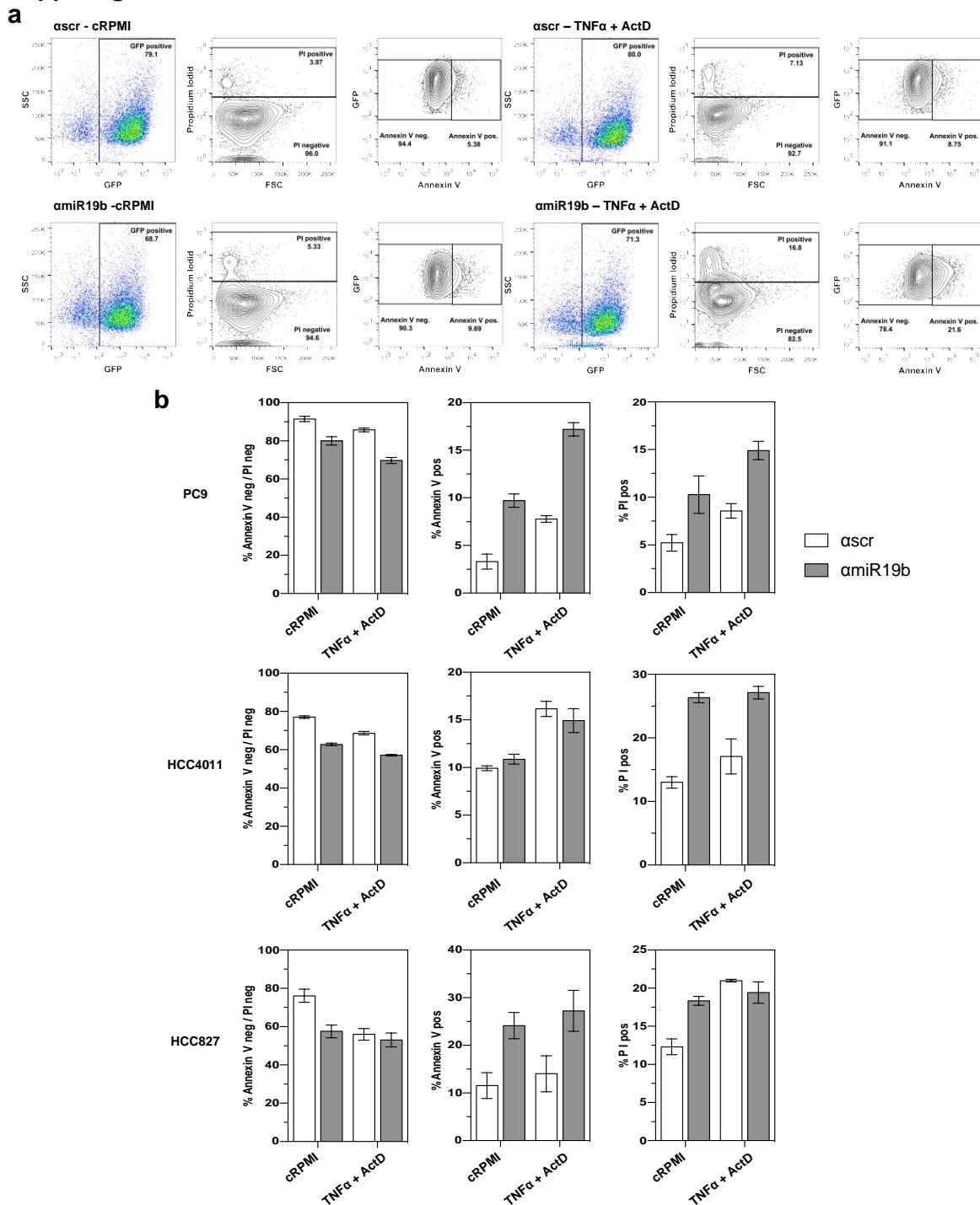


### Suppl. Fig. S5



**Supplementary Figure S5: miR-19b confers apoptosis resistance in EGFR mutant NSCLC cells.**

**a** Representative examples of dot plots and densitometric plots of PC9 cells transduced with GFP/anti-miR-19b (amiR19b) or GFP/anti-miR scramble control (ascr) in the presence (TNF $\alpha$ +ActD) or absence (cRPIMI) of an apoptotic trigger. GFP-positive cells were analysed for Annexin V / propidium iodide (Annexin V / PI) by flow cytometry. **b** Percent Annexin V-positive, PI-positive and AnnexinV/PI-negative cells of three EGFR mutant NSCLC cell lines in the presence or absence of an apoptotic trigger (n=3).