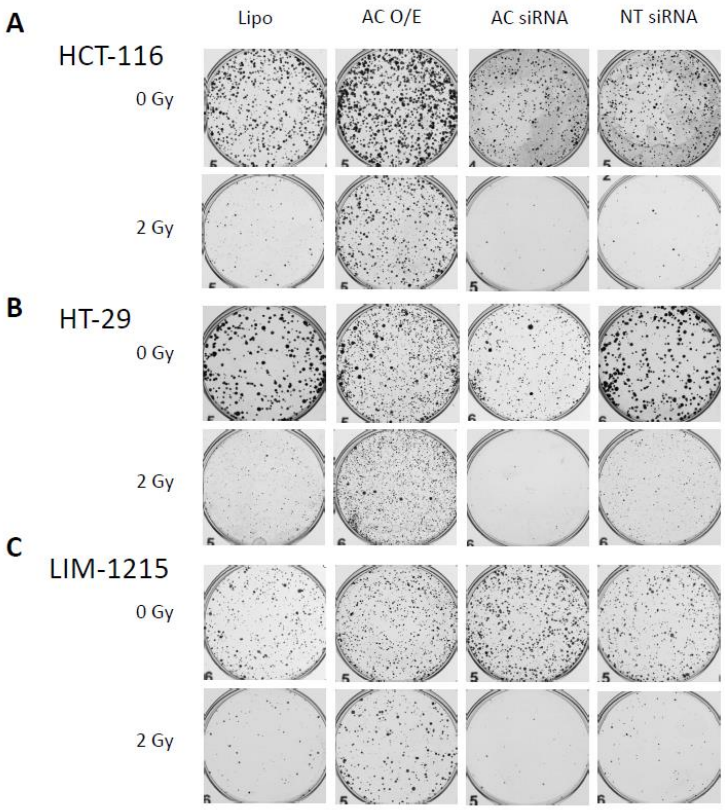

Figure S1. Biological manipulation of AC effects colony formation efficiency post-irradiation.

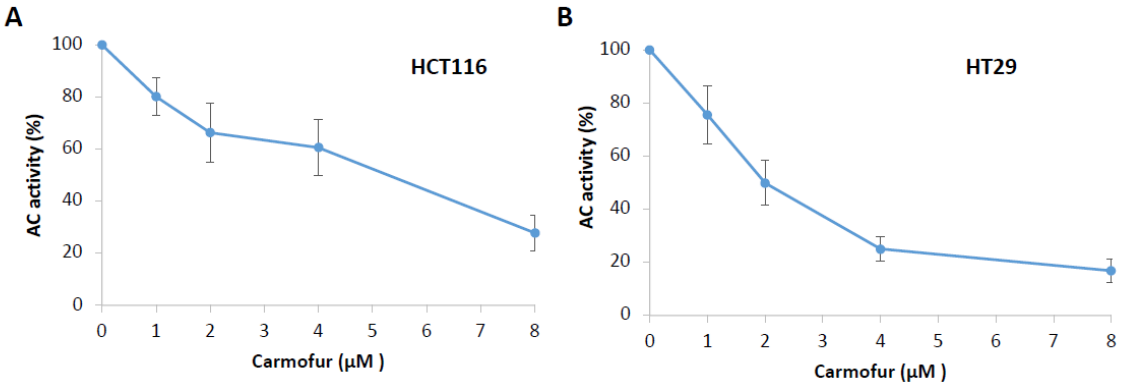

Figure S2. ELISA assay demonstrating effect of Carmofur dosing on AC detection.

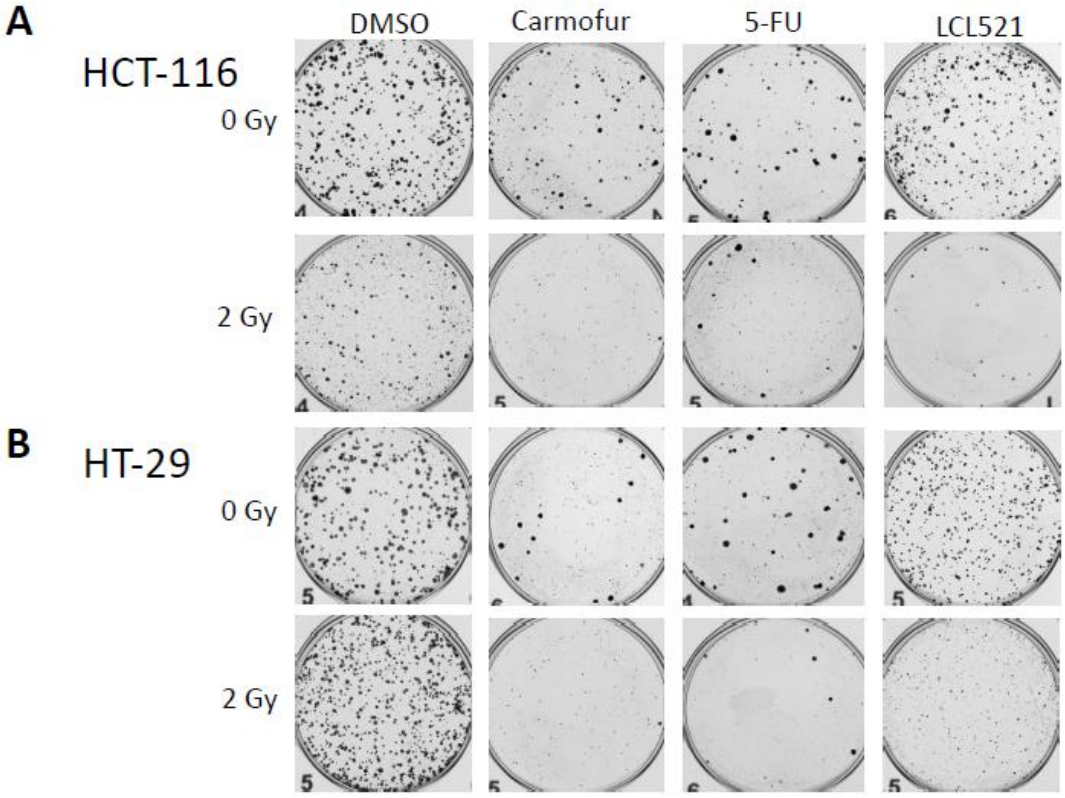

Figure S3. Pharmacological targeting of AC effects colony formation efficiency post-irradiation.

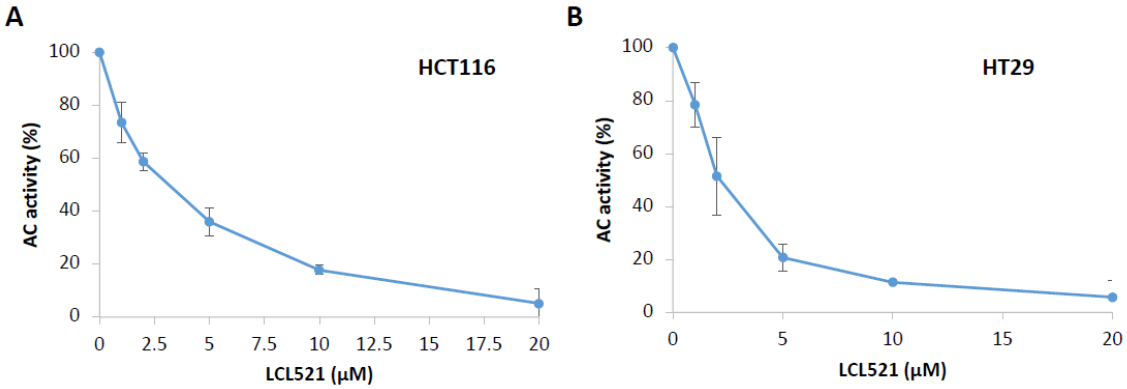

Figure S4. ELISA assay demonstrating effect of LCL521 dosing on AC detection.

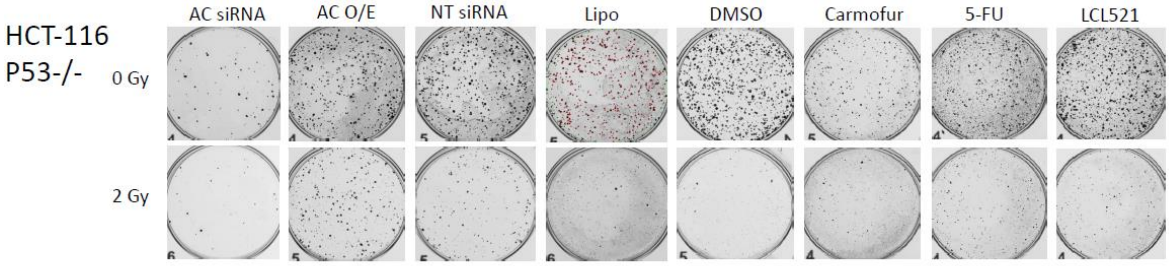

Figure S5. Biological and pharmacological targeting of AC in HCT116 $p53^{-/-}$ cells does not effect colony formation efficiency post-irradiation.