Supplemental Figure 25

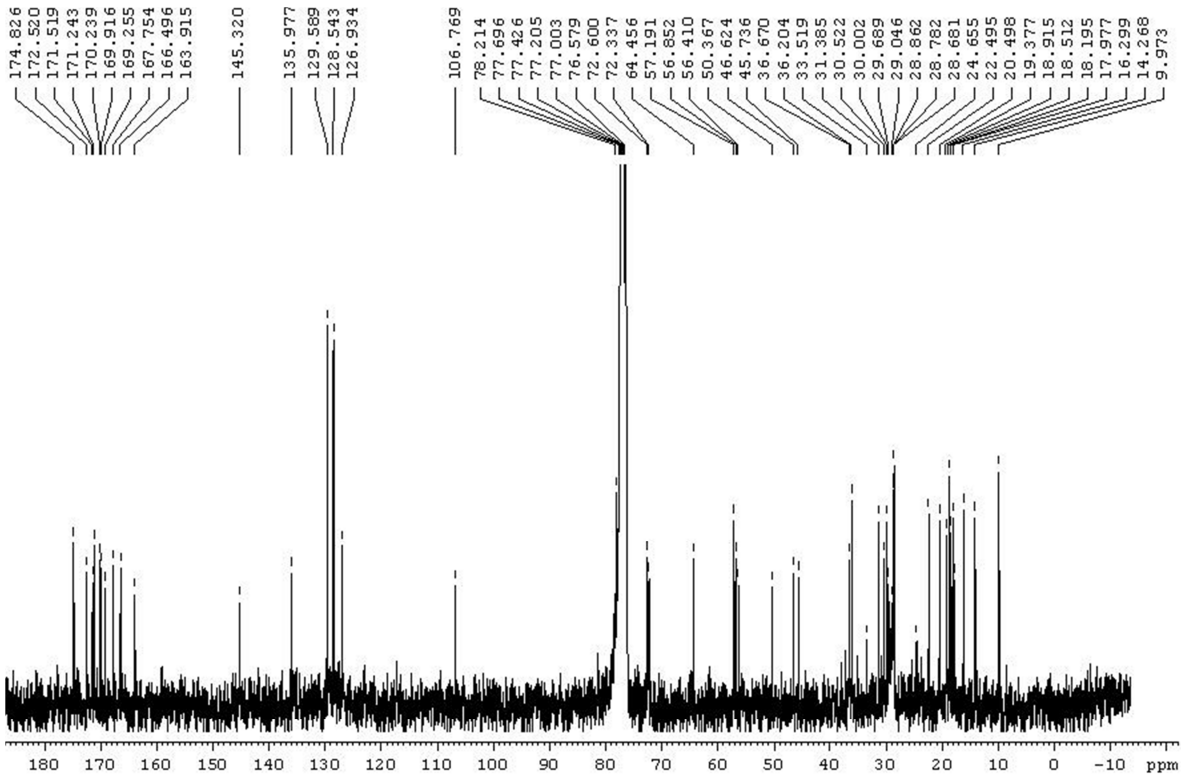

Fig. S25. ^{13}C-NMR spectrum of FR900359 in $CDCl_3$. (75 MHz, Bruker Avance DPX; the spectrum was referenced to the residual solvent signal with resonance at δ_C = 77.0 ppm). The ^{13}C-NMR spectrum shows a total of 49 resonances attributable for 15 methyl, 3 methylene, 19 methine groups, and 12 quaternary carbons. 10 resonances in the region of δ 163 – 175 ppm are indicative for 7 amide and 3 ester carbonyls. The ^{13}C-NMR spectrum is consistent with the structure of the $G\alpha_q$ inhibitor FR900359 (*30*).