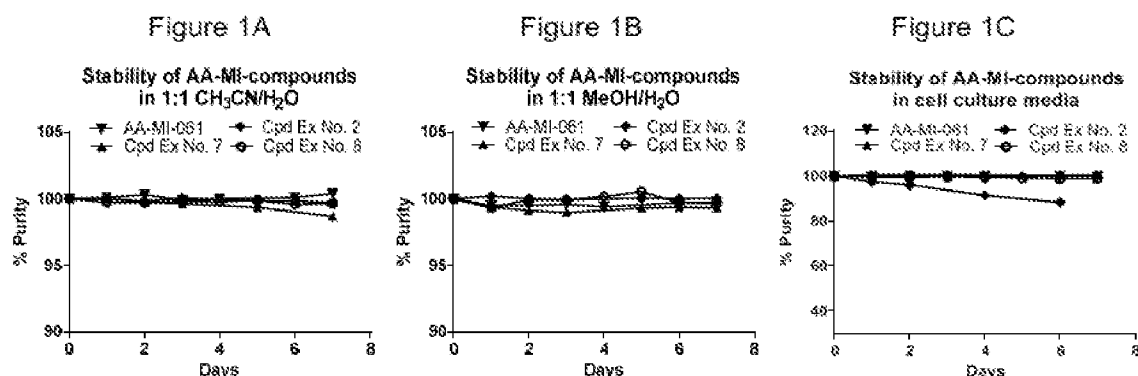
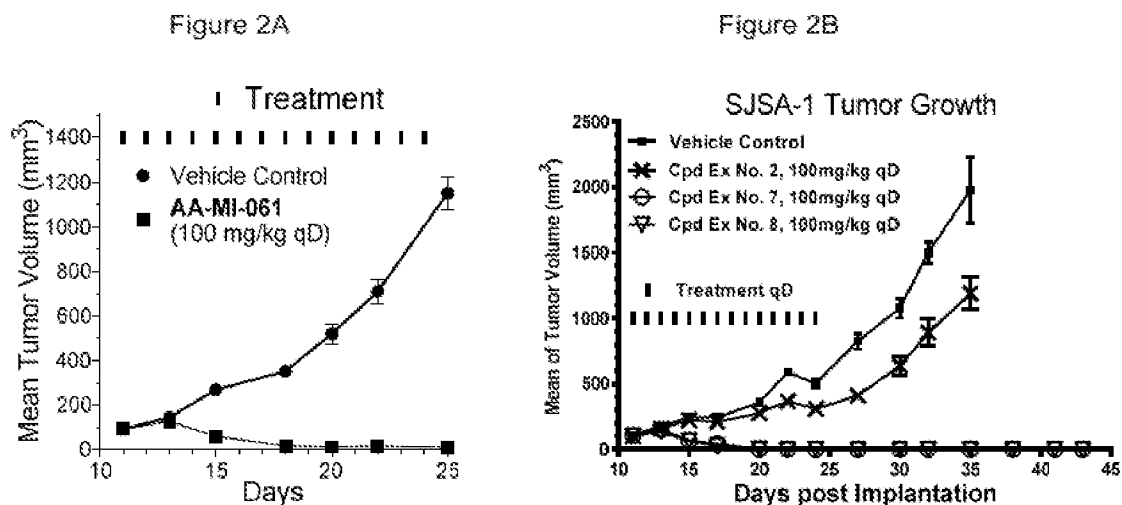


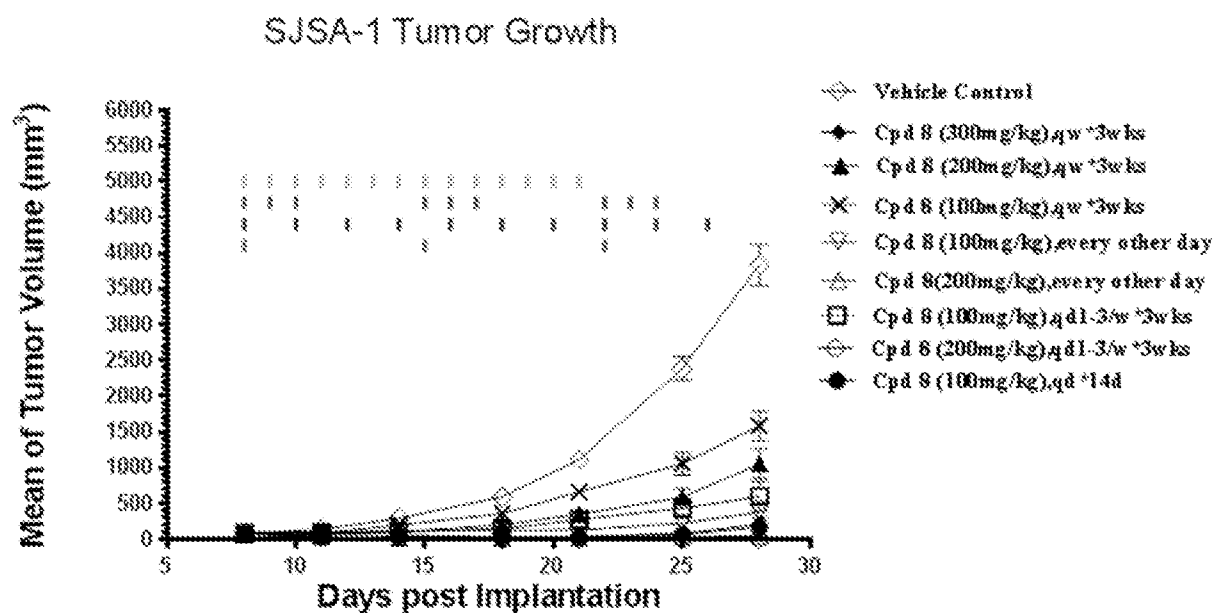


Chemical stability comparison of AA-MI-061, Cpd Ex No. 2, Cpd Ex No. 7 and Cpd Ex No. 8 in Figure 1A. 1:1 CH₃CN to H₂O; Figure 1B. 1:1 MeOH to H₂O; and Figure 1C. cell culture media



Efficacy in the SJSA-1 xenograft model in mice of Figure 2A. AA-MI-061 achieving 90% tumor regression; and Figure 2B. Compound No. 2 showing partial tumor growth inhibition, and Compounds No. 7 and No. 8 demonstrating complete (100%) tumor regression.

Figure 3



Efficacy in the SJSA-1 xenograft model in mice of Compound No. 8. Compound No. 8 demonstrated tumor regression with different dosing schedules (e.g., daily at 100 mg/kg, every other day at 200 mg/kg, and days 1-3 per week).