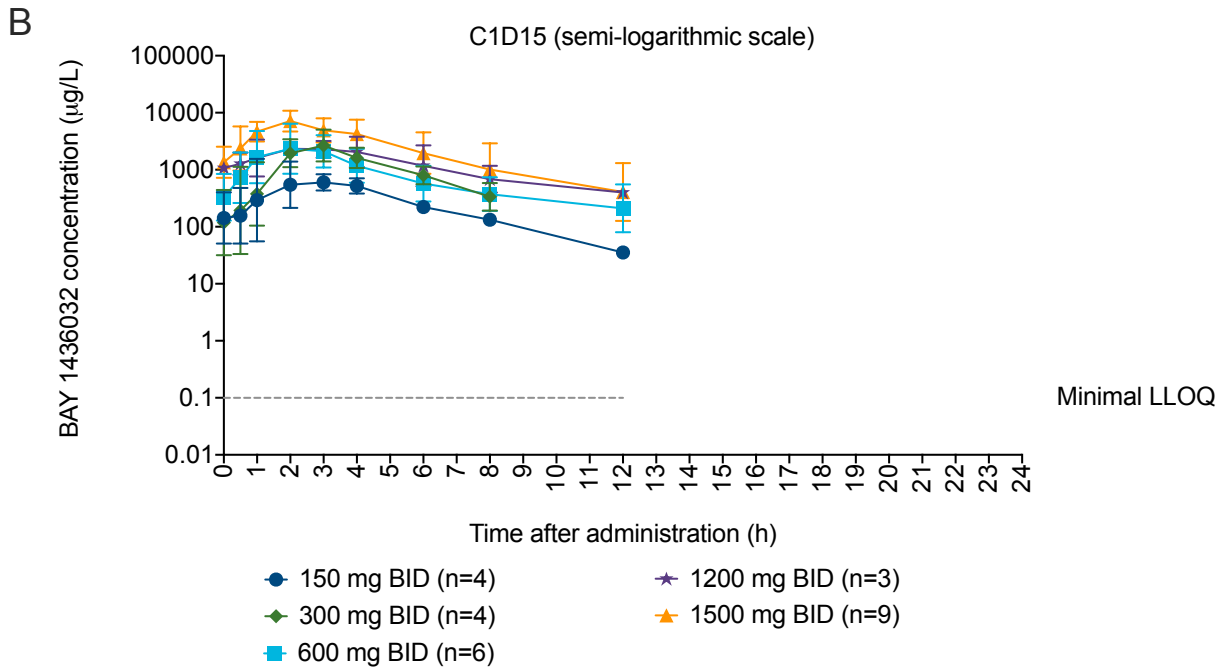
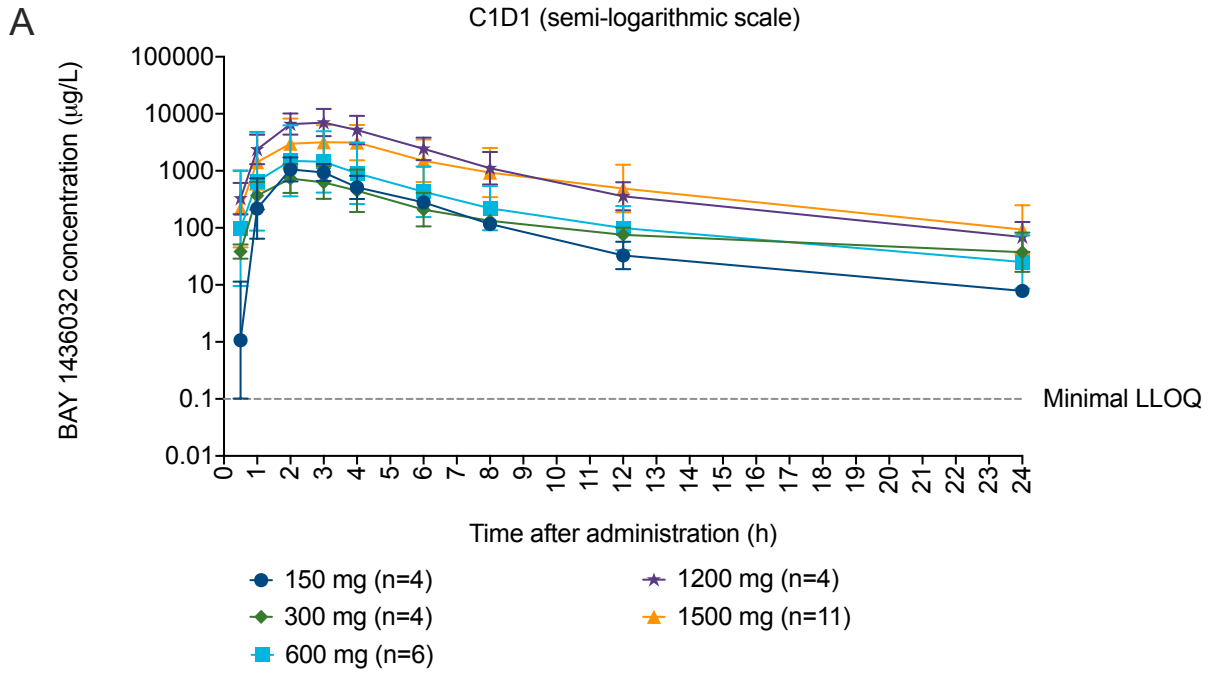


# SUPPLEMENTARY FIGURE 1



**Supplementary Figure S1. Geometric mean plasma concentration-time profiles of BAY1436032 at dose levels of 150 mg to 1500 mg.**

(A) Single administration on C1-D1. (B) Continuous BID dosing to C1-D15. Data is plotted on a semi-logarithmic scale, with BAY1436032 concentration illustrated on the Y-axis and sampling time after drug administration on the x-axis. Dosing cohorts are represented as follows: 150 mg by dark blue circles; 300 mg by green diamonds; 600 mg by light blue squares; 1200 mg by purple stars; 1500 mg by orange triangles. Error bars illustrate the geometric standard deviation. Values below LLOQ were substituted by 1/2 LLOQ for the calculation of statistics.

BID, twice-daily; h, hour; n, number of subjects.