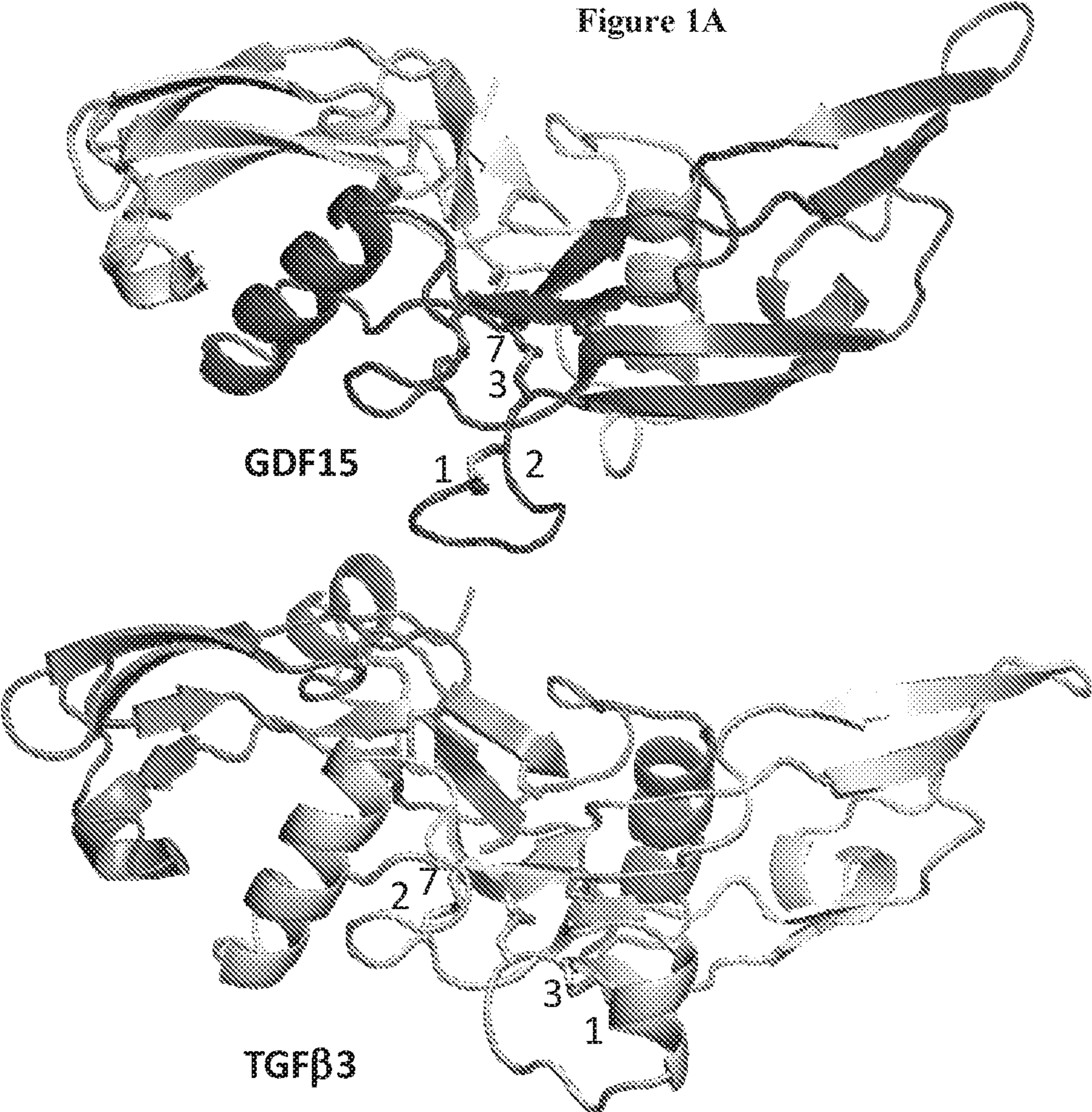


Figure 1A



1 ARNGDHCPLG PGRCCRLHTV RASLEDLGWA DWVLSPREVQ VTCIGACPS
51 QFRAANMHAQ IKTSLHRLKP DTVPA⁶⁷CCVP ASYNPMVLIQ KTDTGVSLQT
101 YDDL⁸LAKDCH CI
9

1 ALDTNYCFRN LEENCVRPL YIDFRQDLGW KVVHEPKGYY ANFCSGPCPY
51 LRSADTTHST VLGLYNTLNP EASASPCCVP QDLEPLTILY YVGRTPKVEQ
101 LSNMVKSK CS

Figure 2

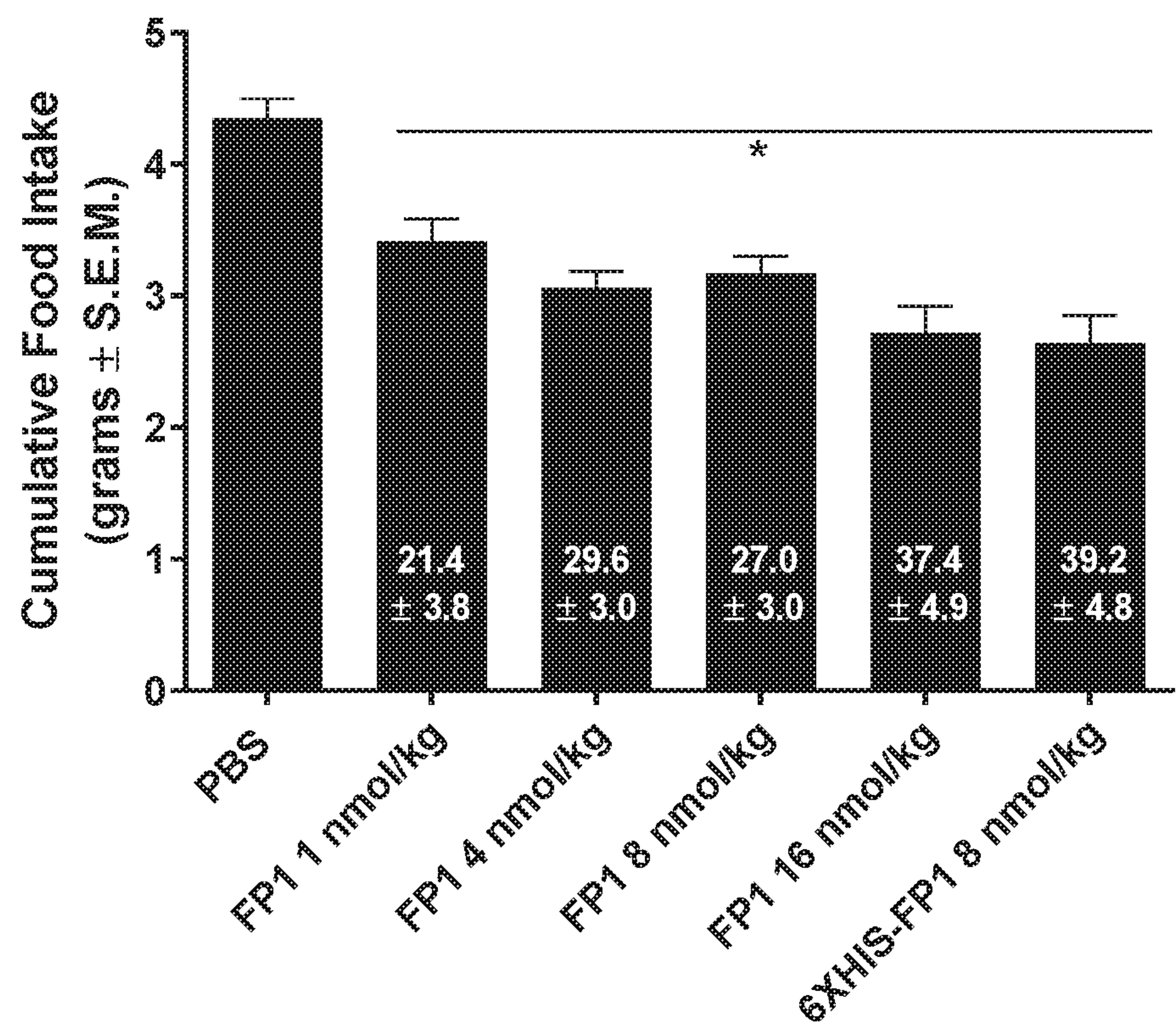


Figure 3

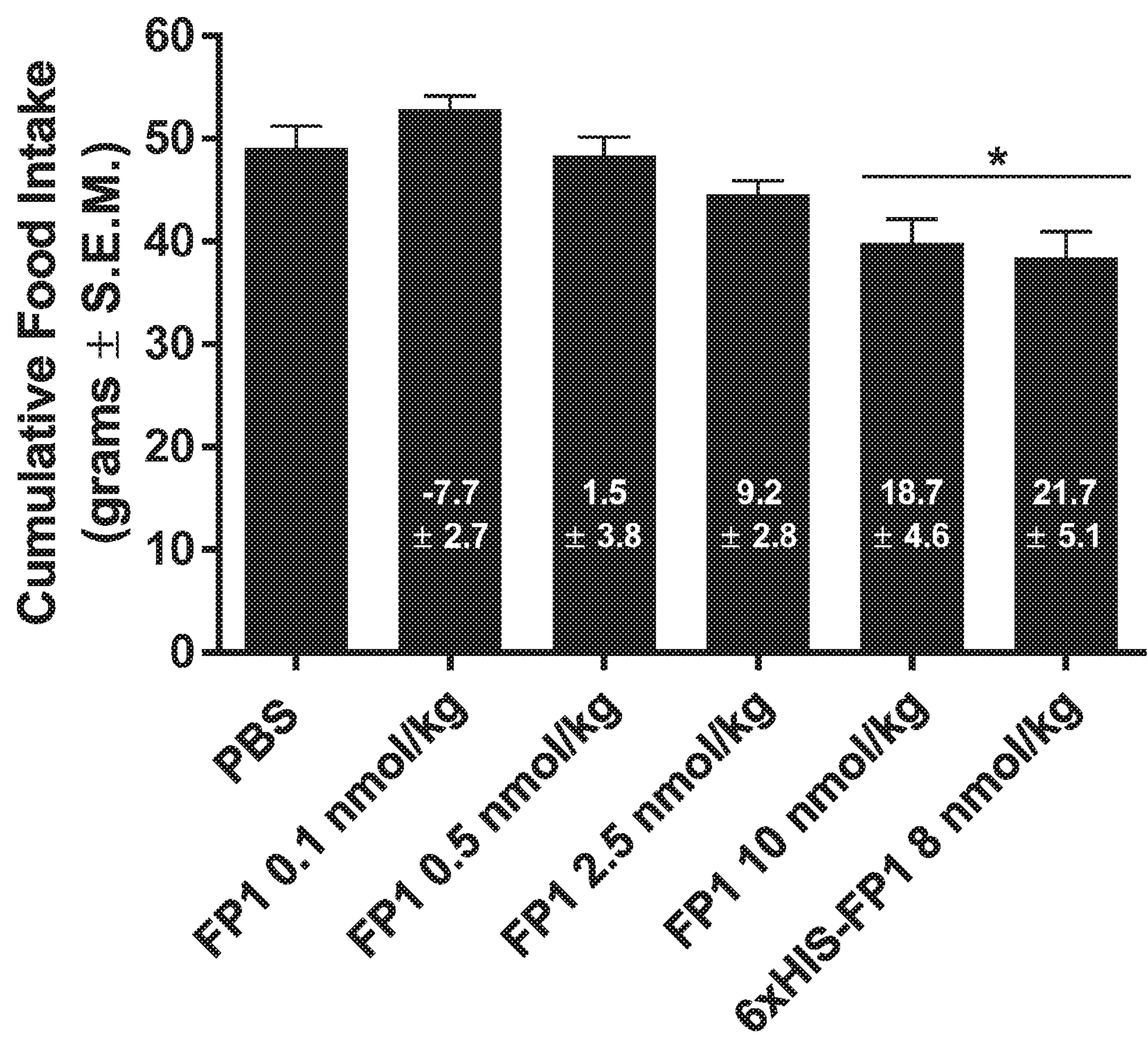


Figure 4

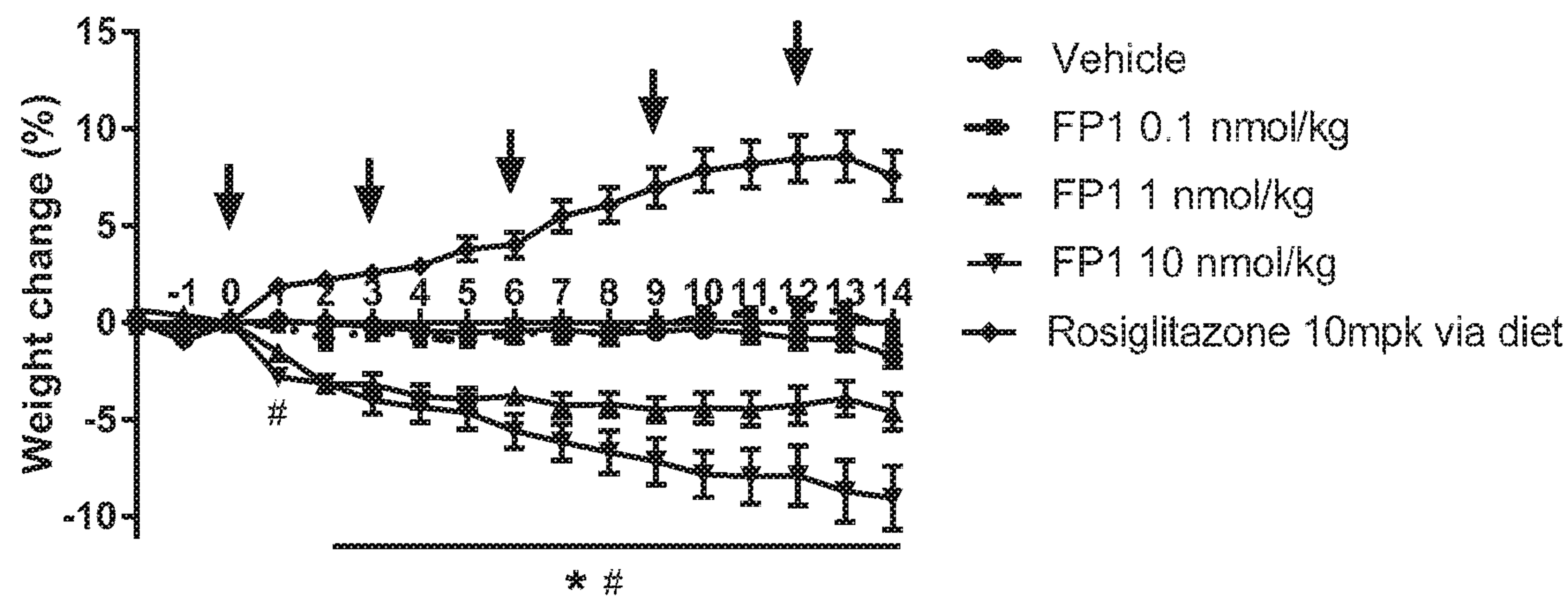


Figure 5A

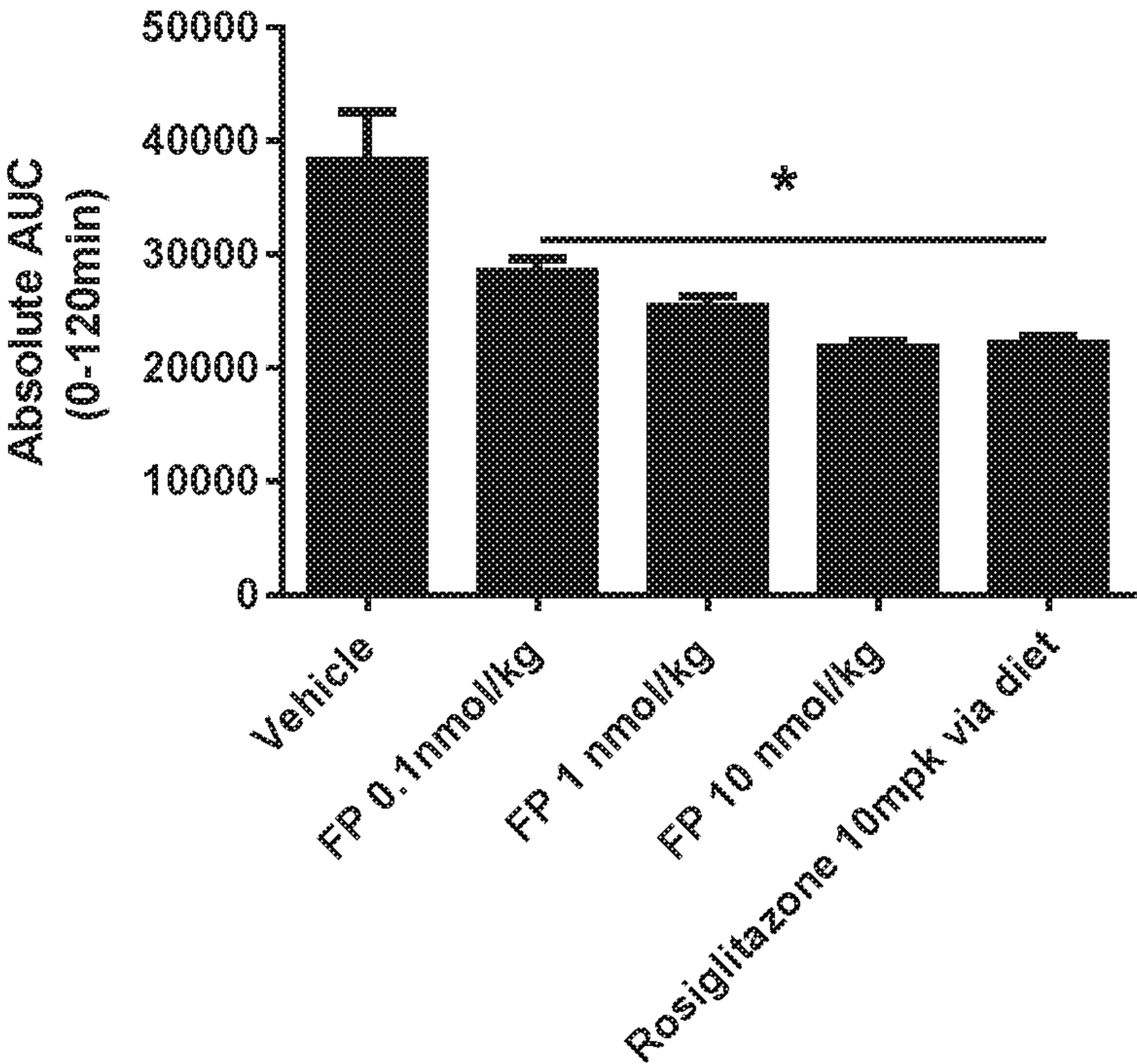


Figure 5B

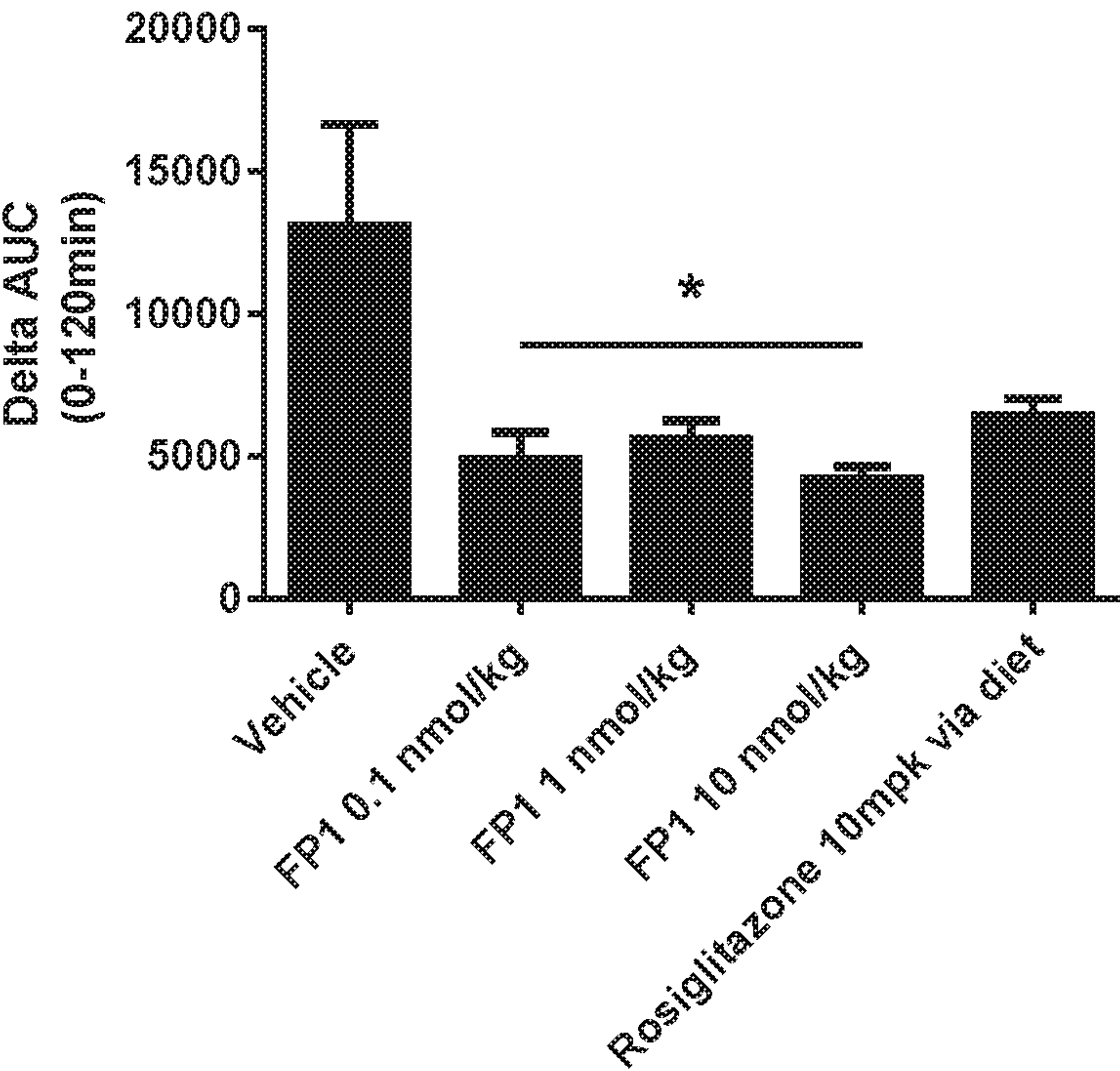


Figure 6

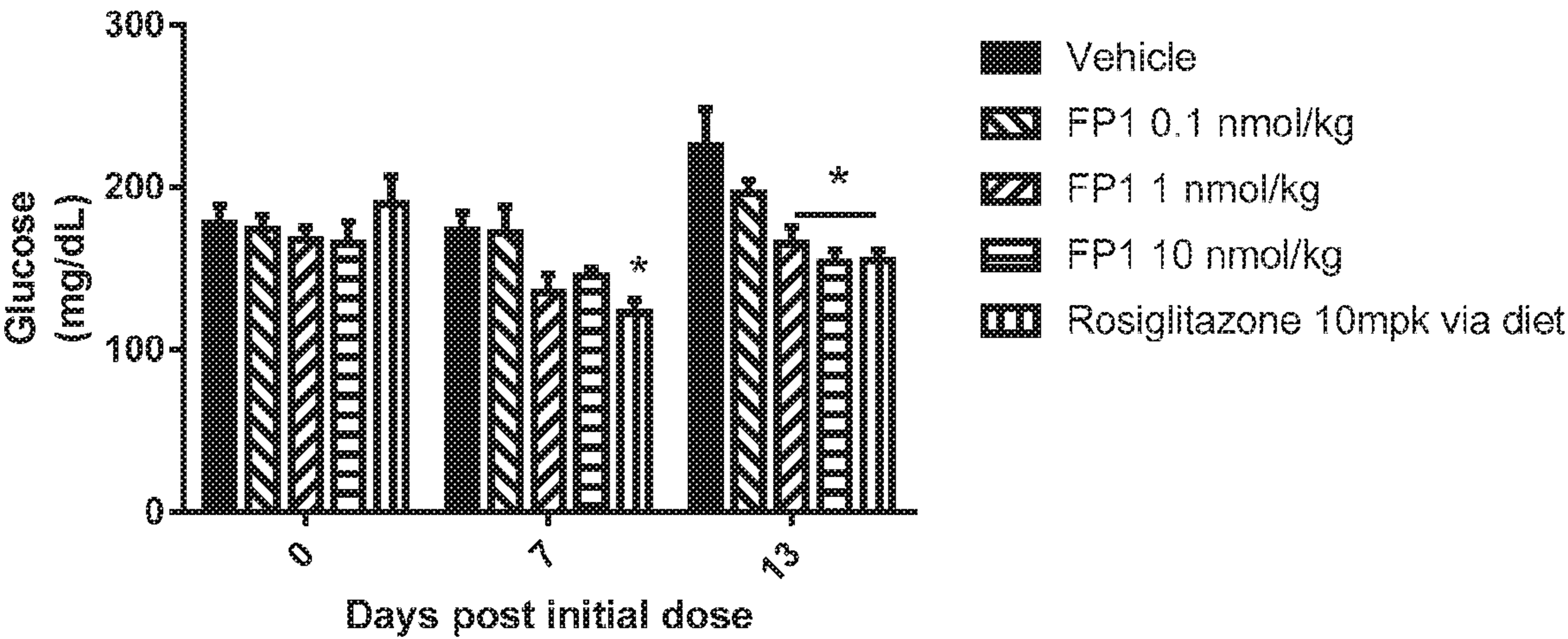


Figure 7

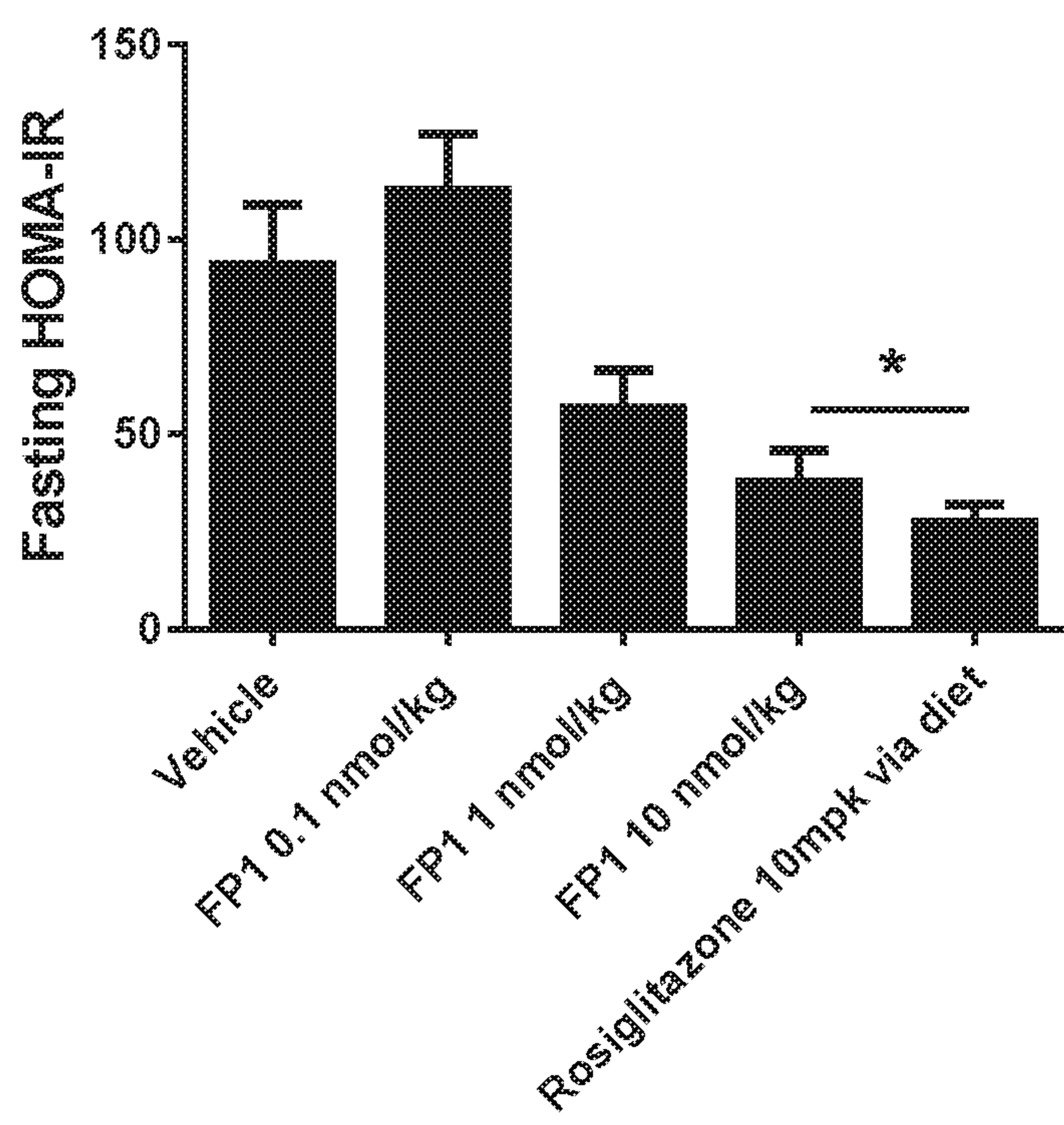


Figure 8

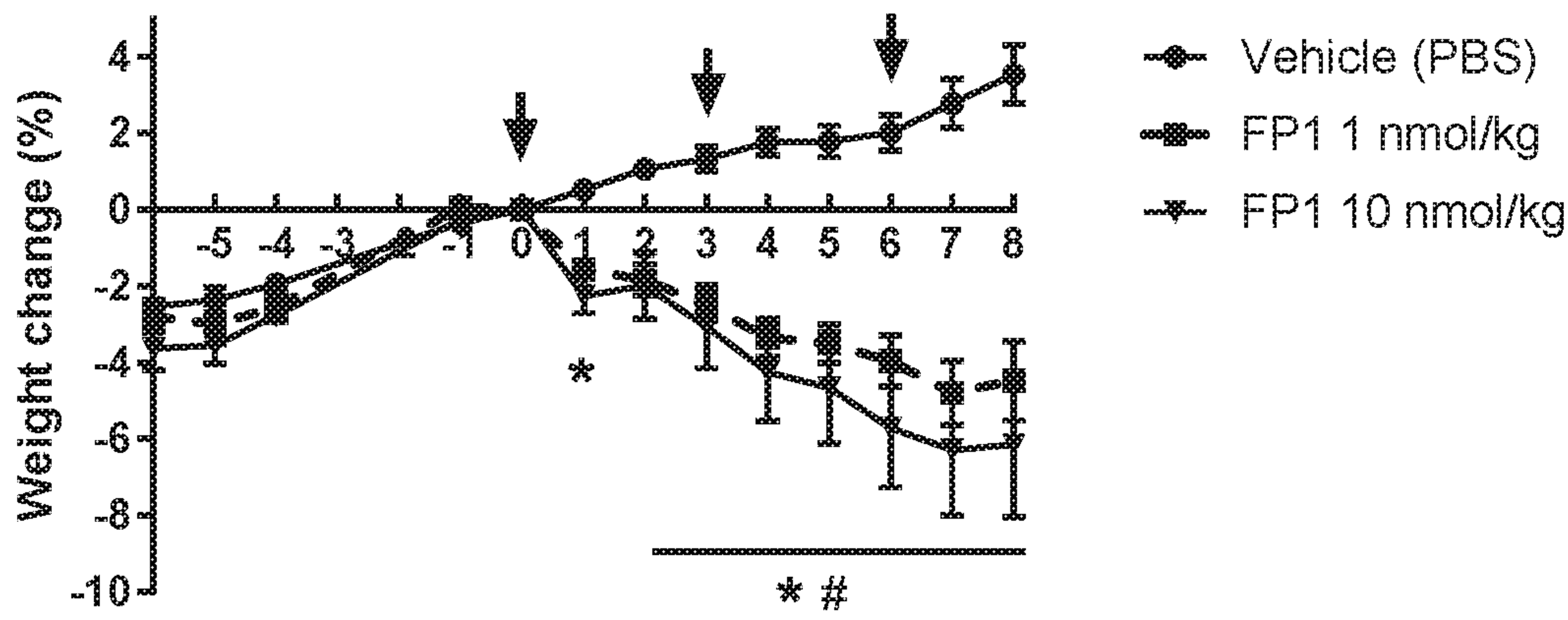


Figure 9

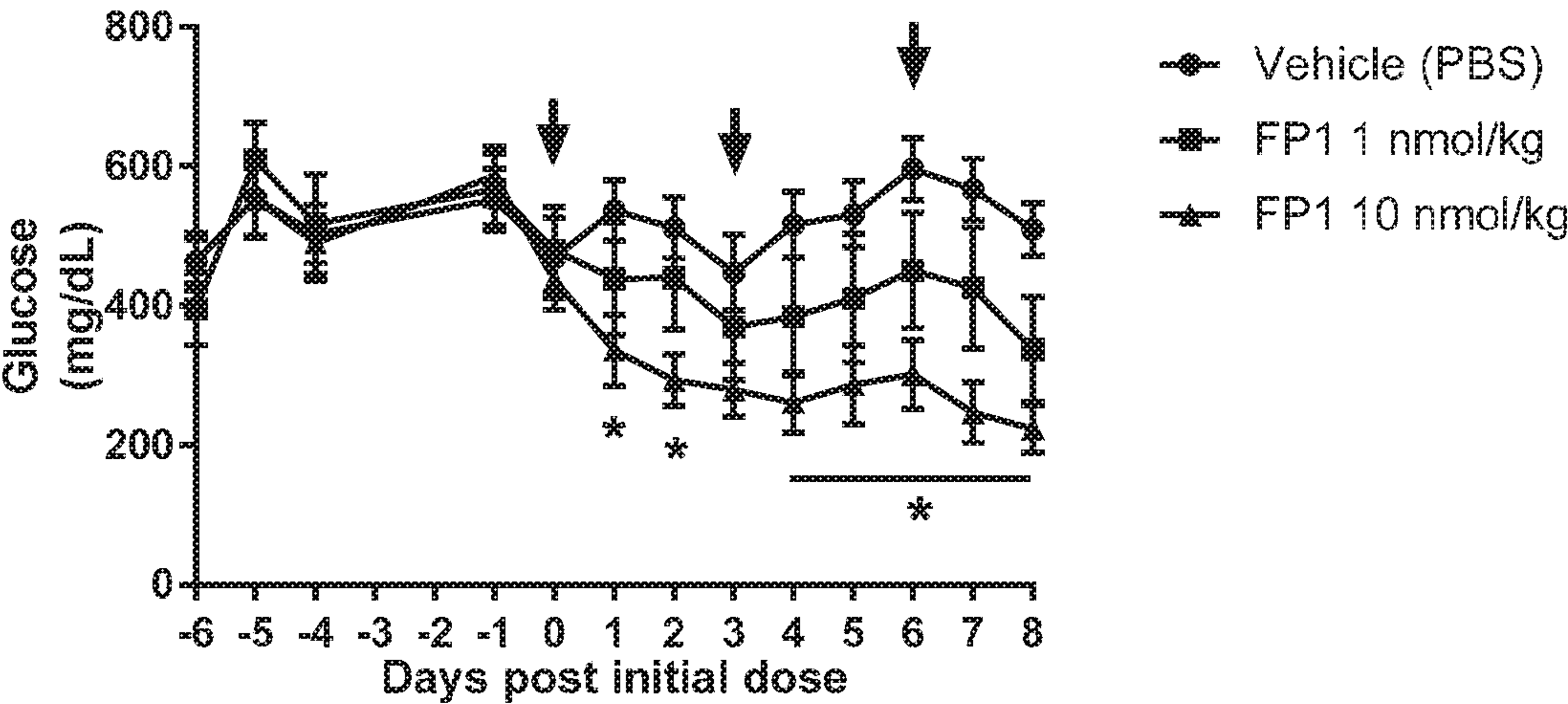


Figure 10

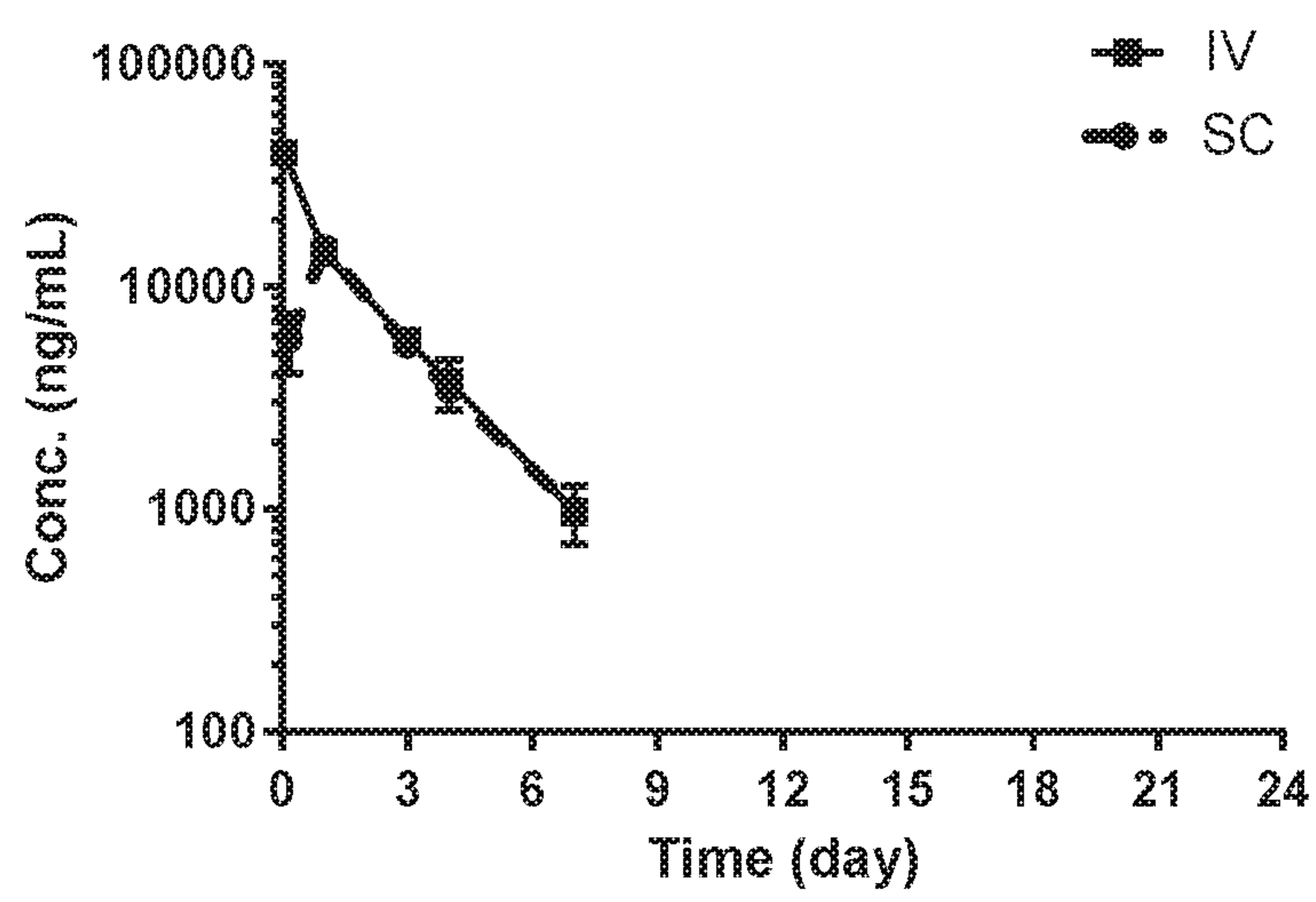


Figure 11

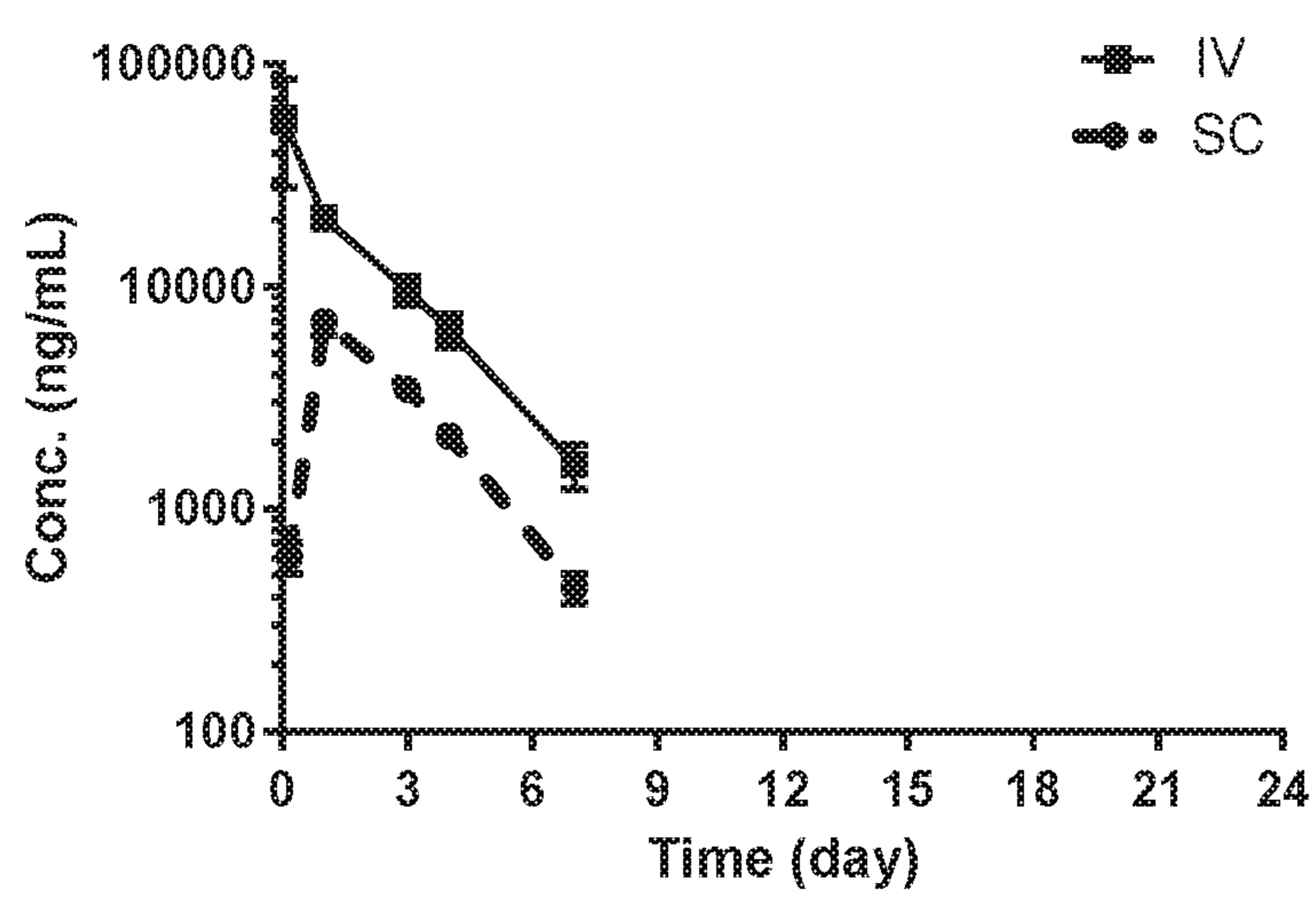


Figure 12

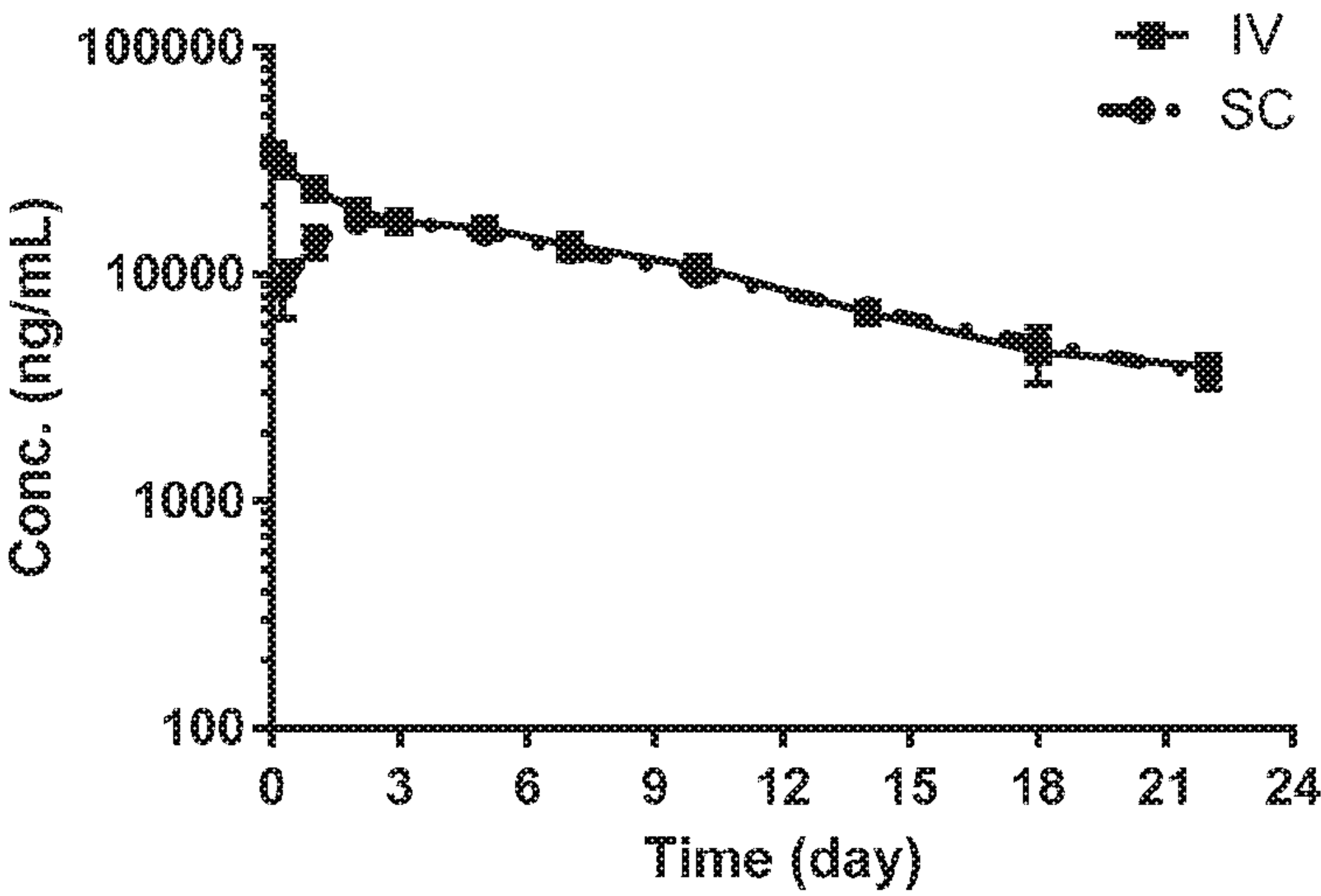


Figure 13

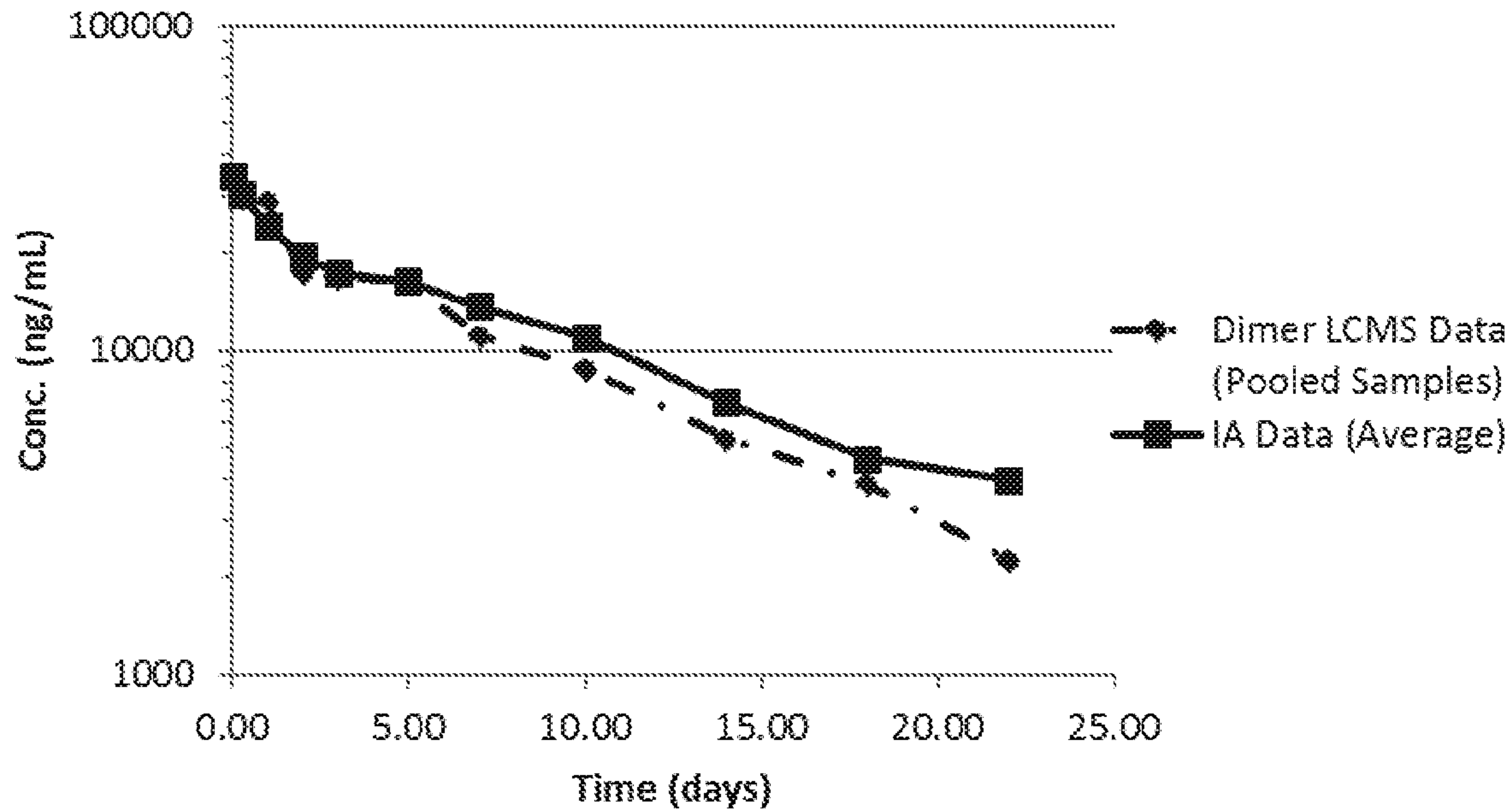


Figure 14

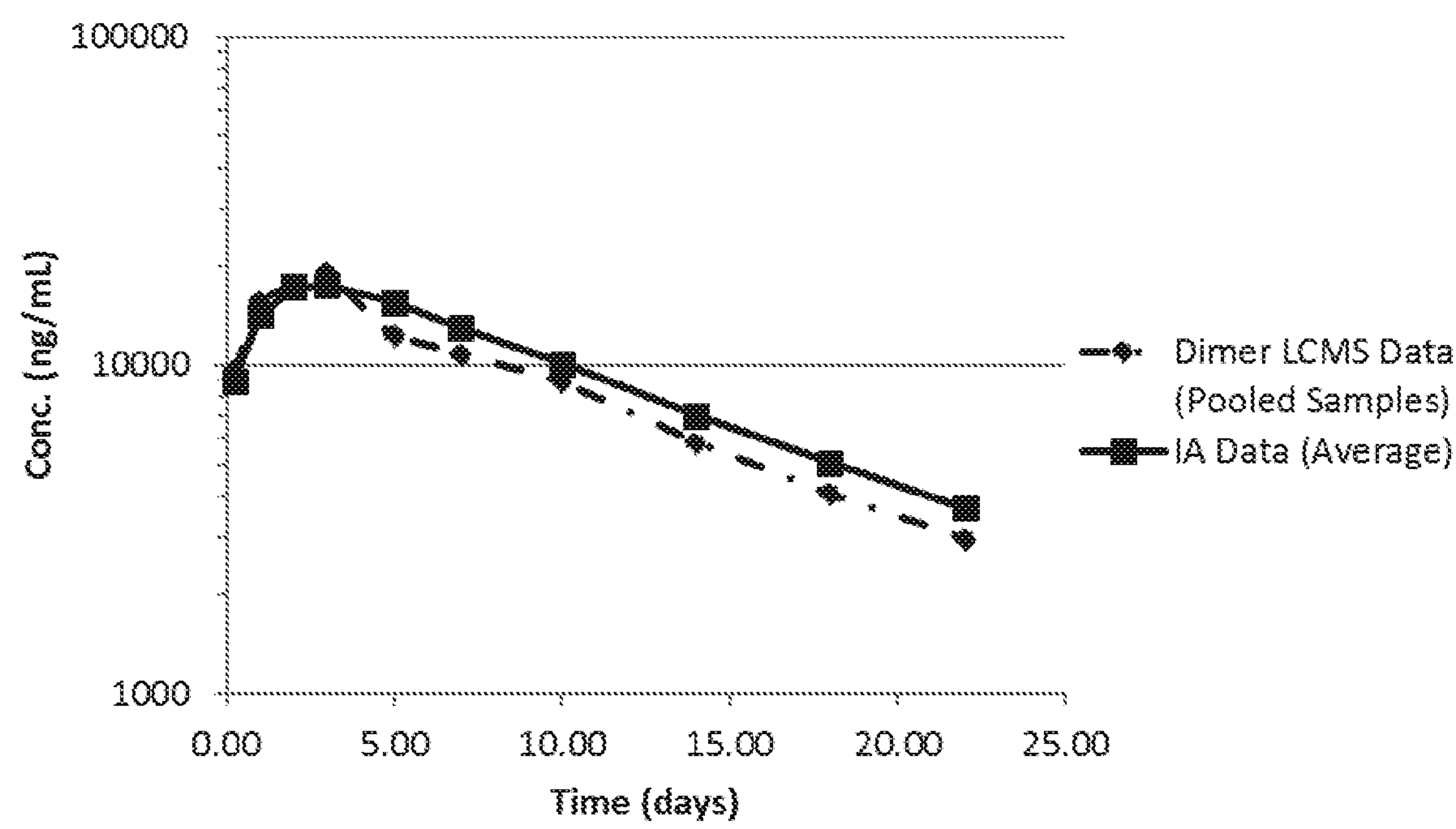


Figure 15

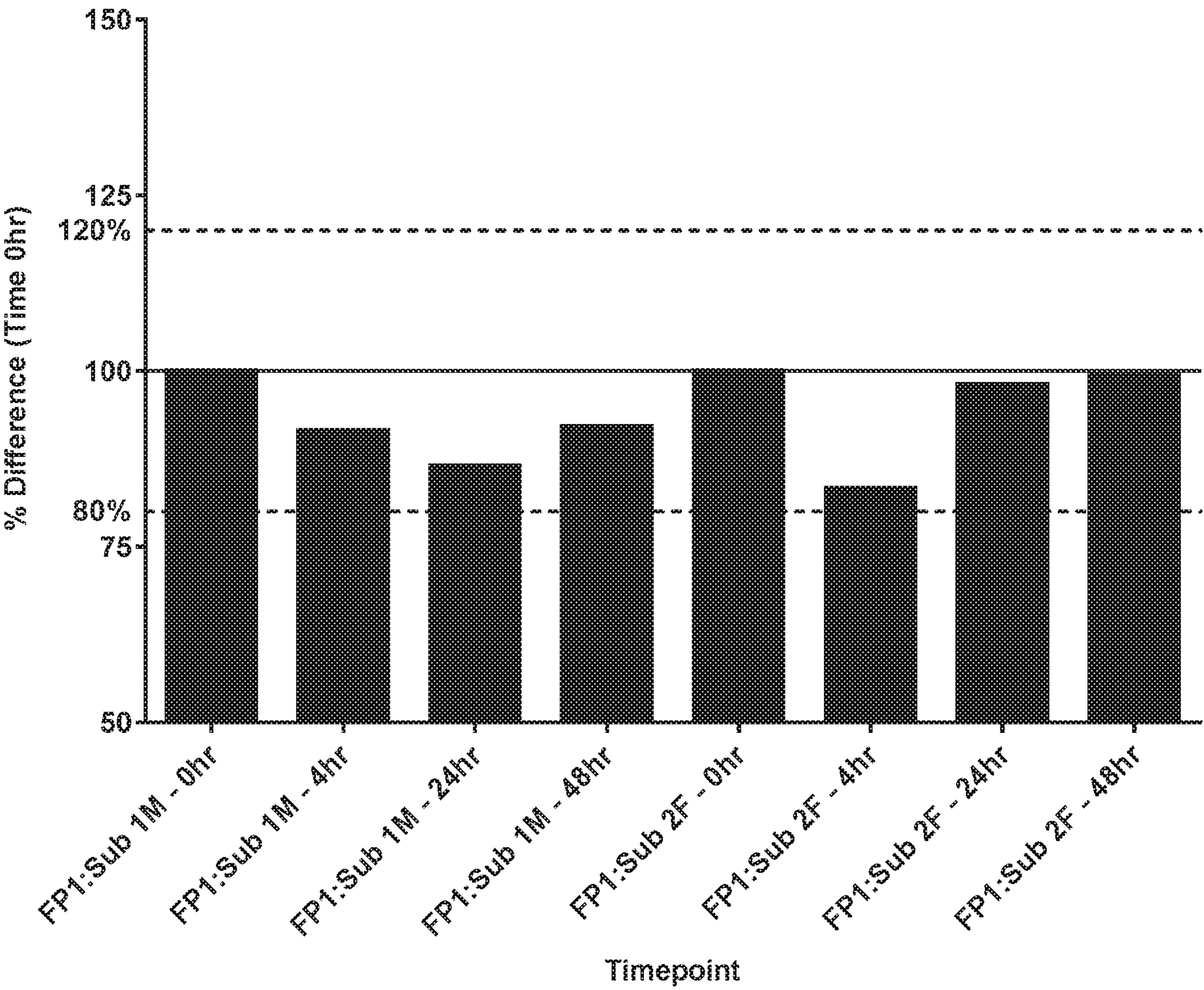


Figure 16

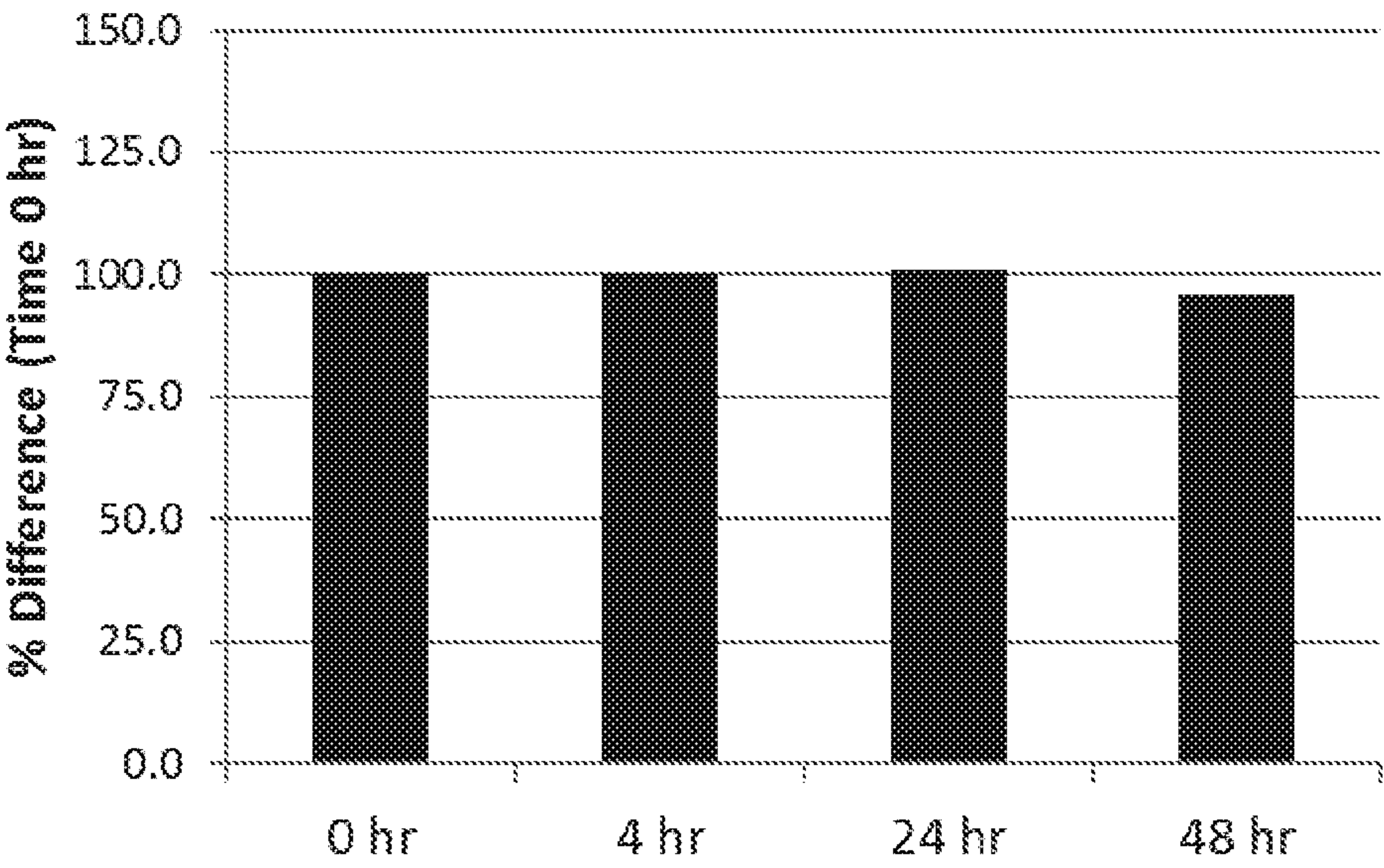


Figure 17

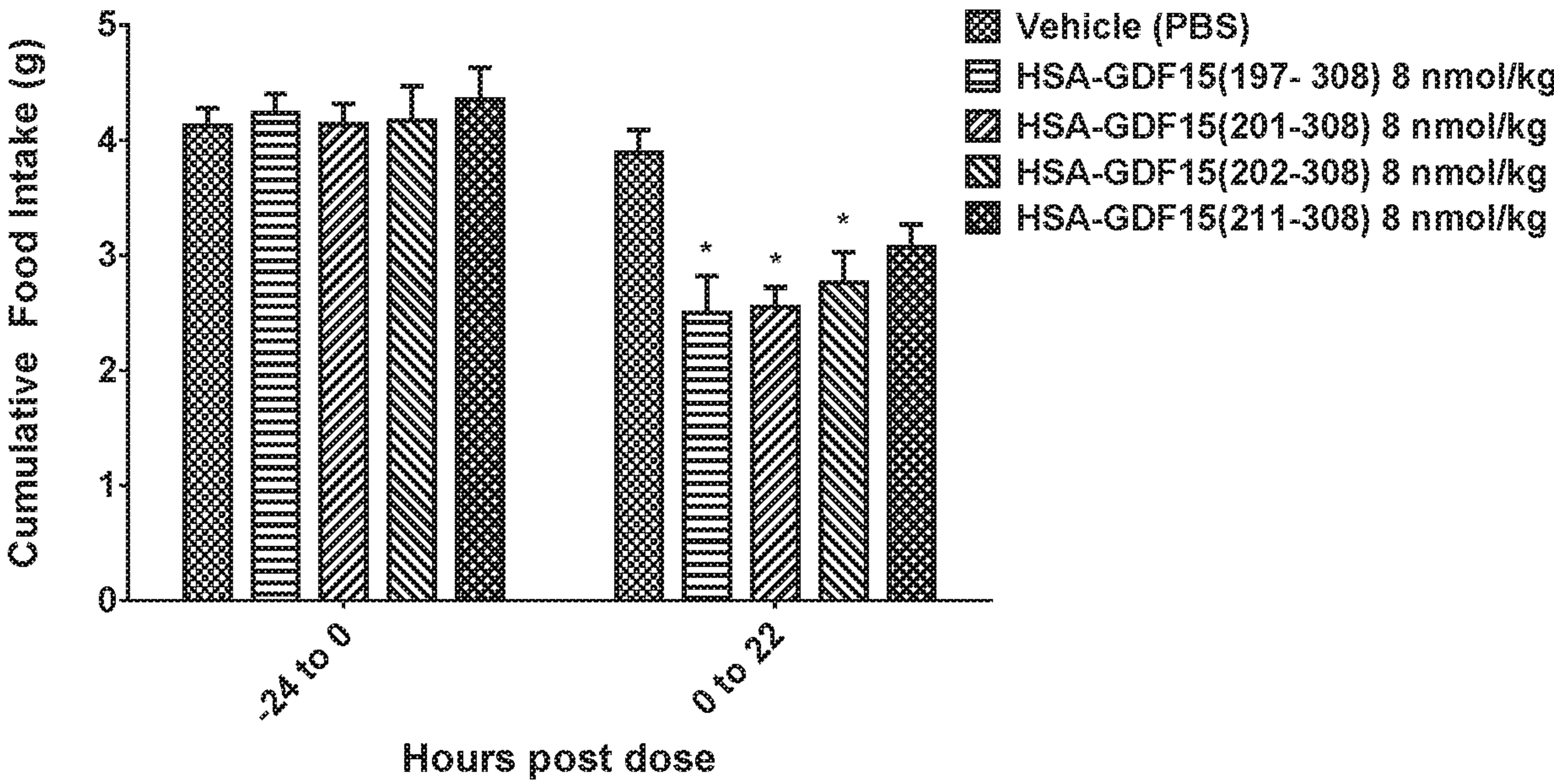


Figure 18

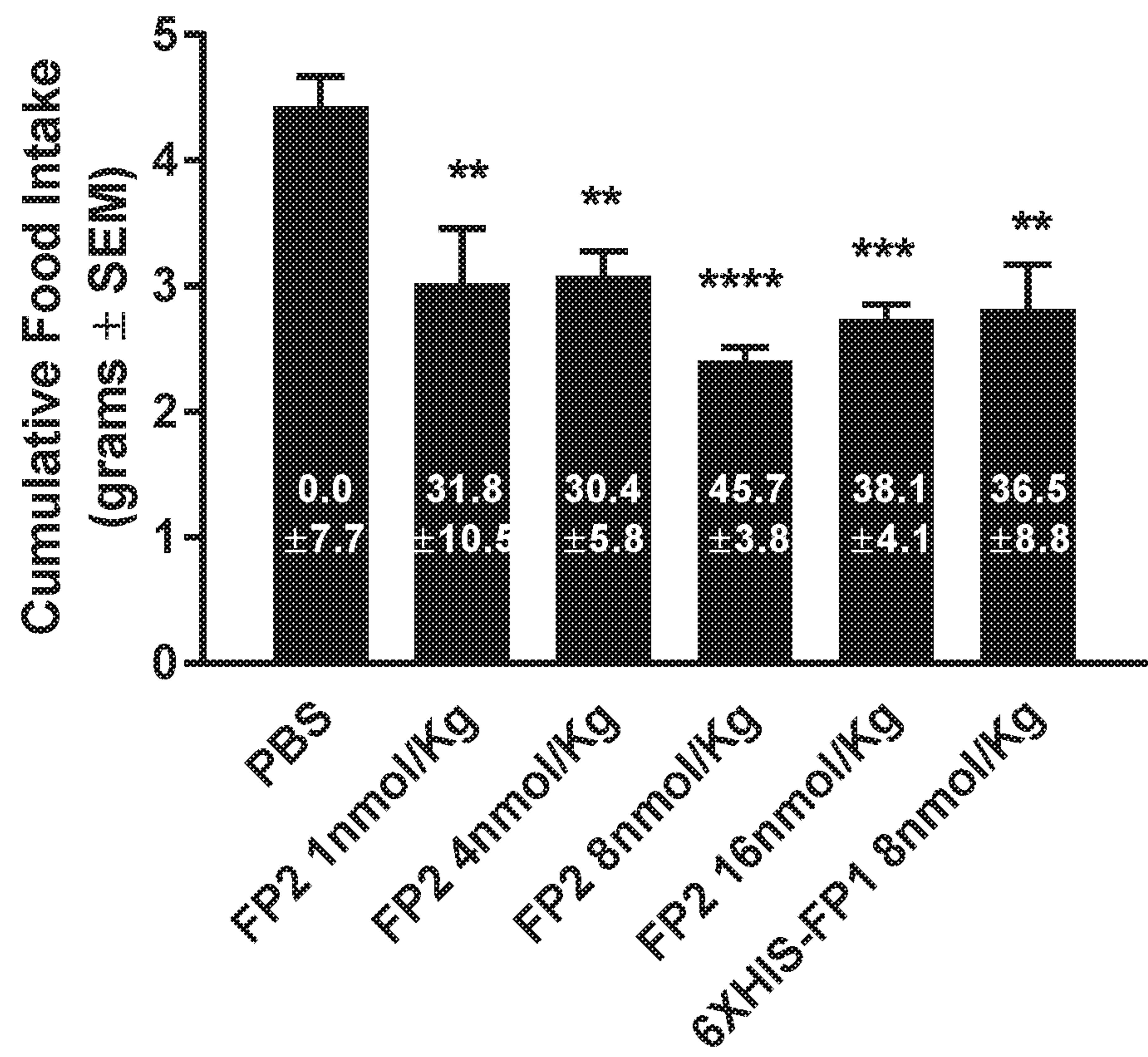


Figure 19

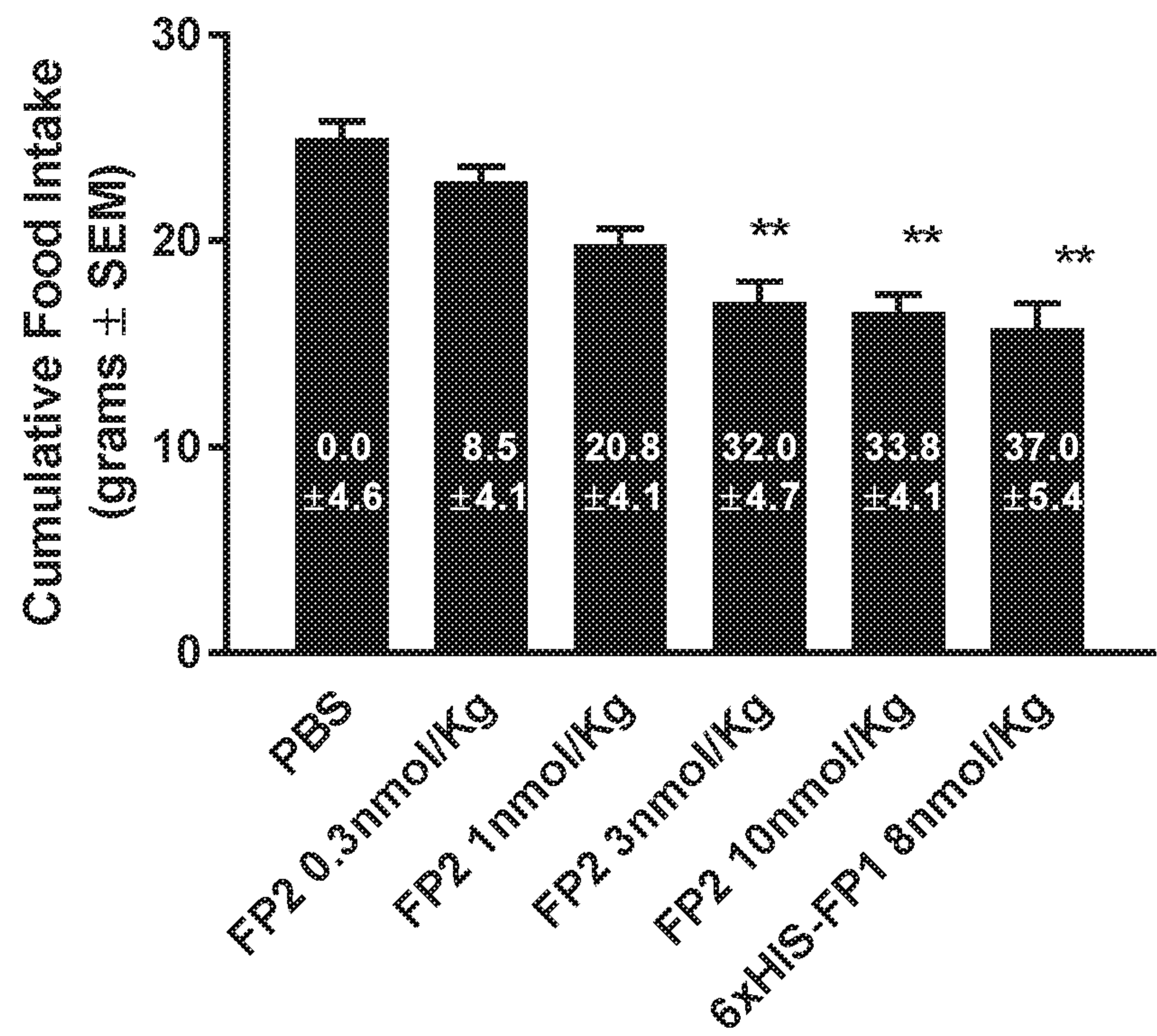


Figure 20

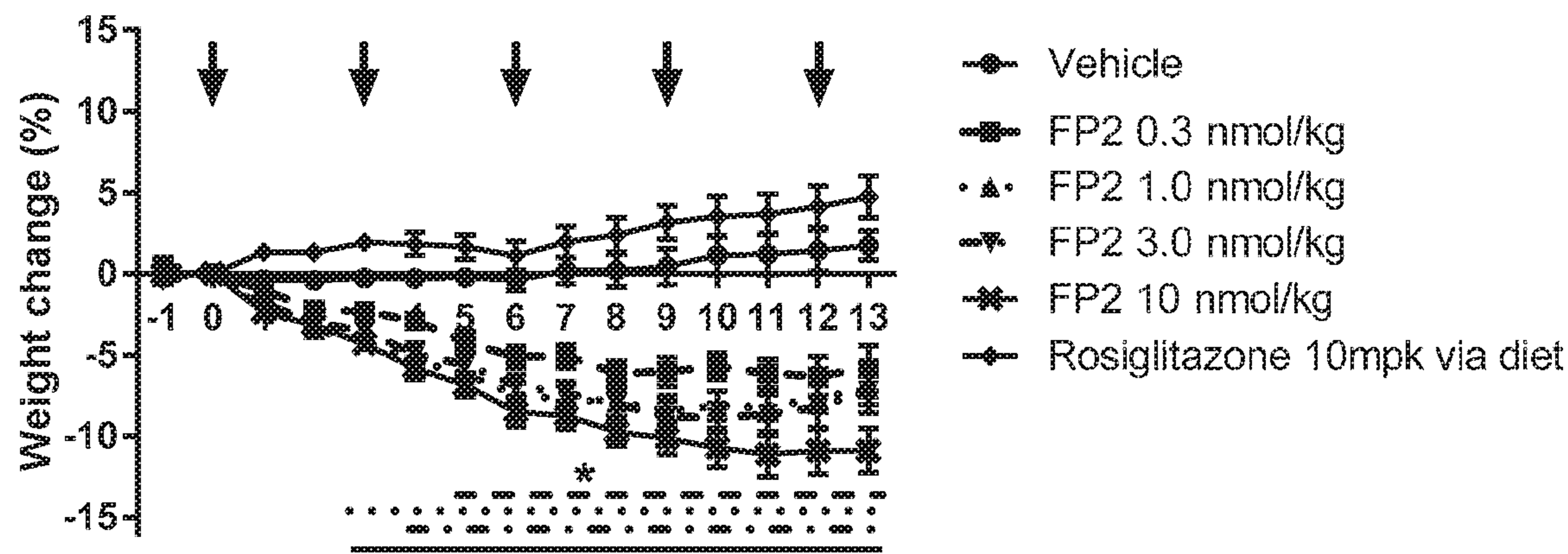


Figure 21A

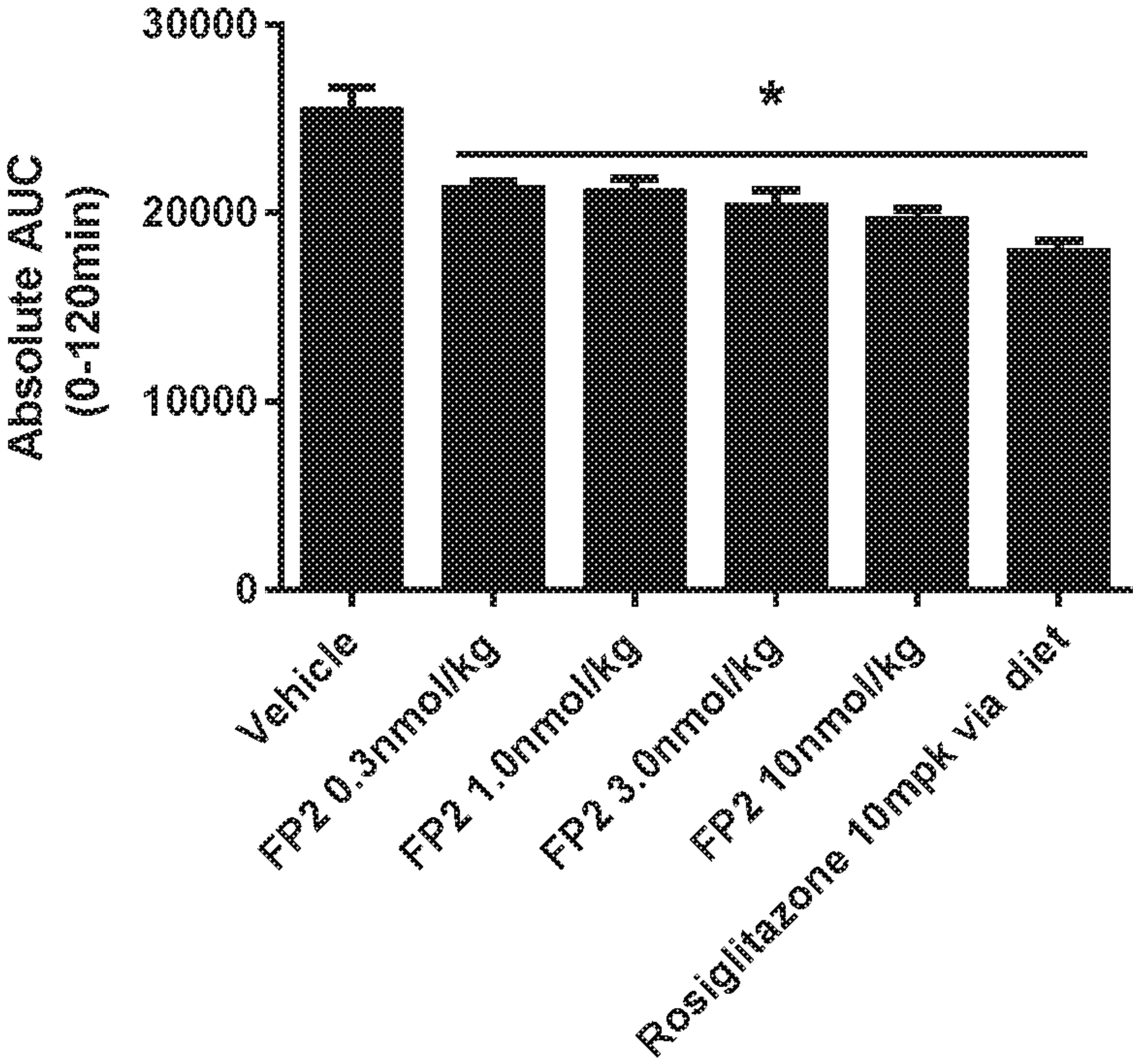


Figure 21B

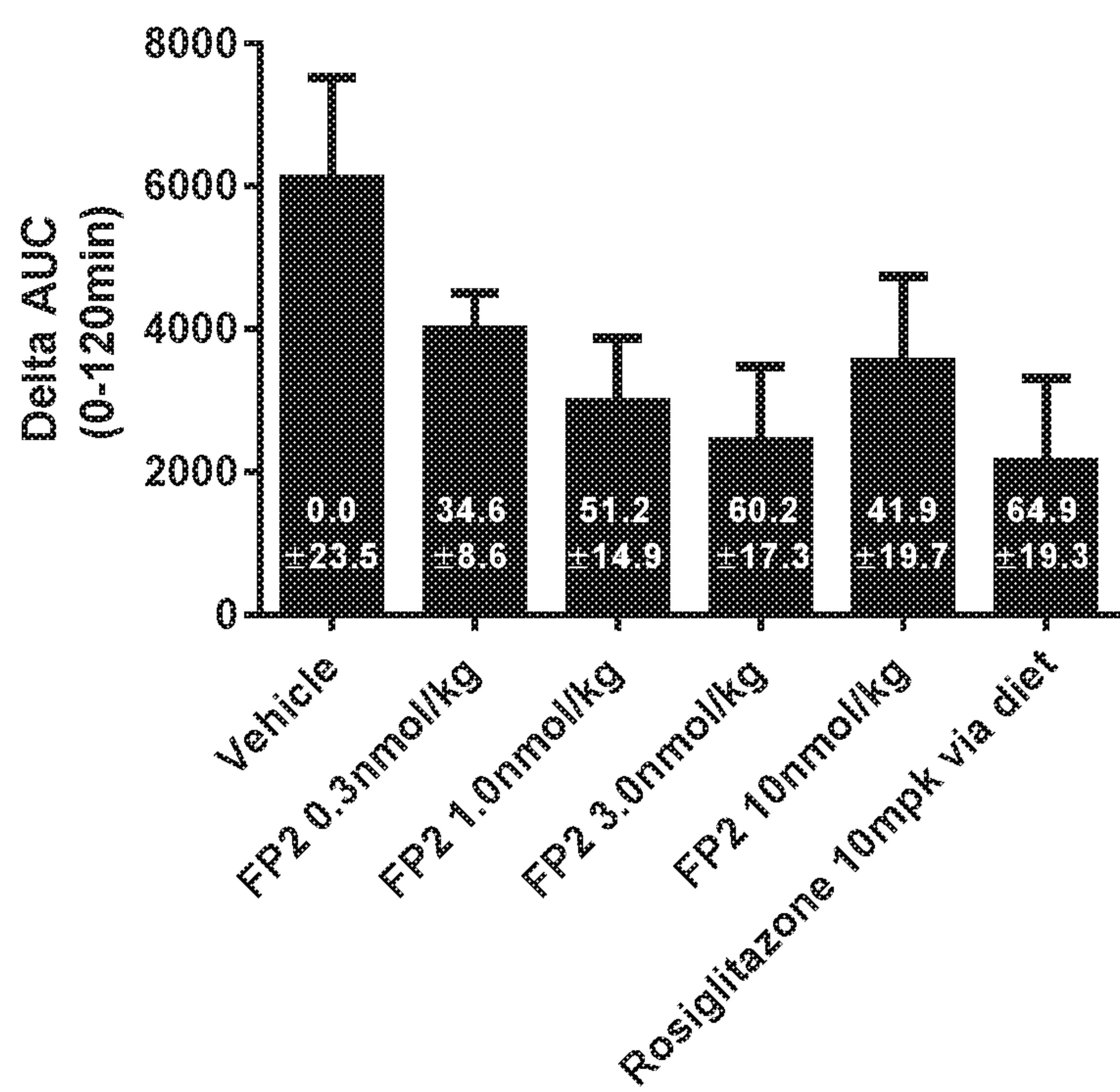


Figure 22A

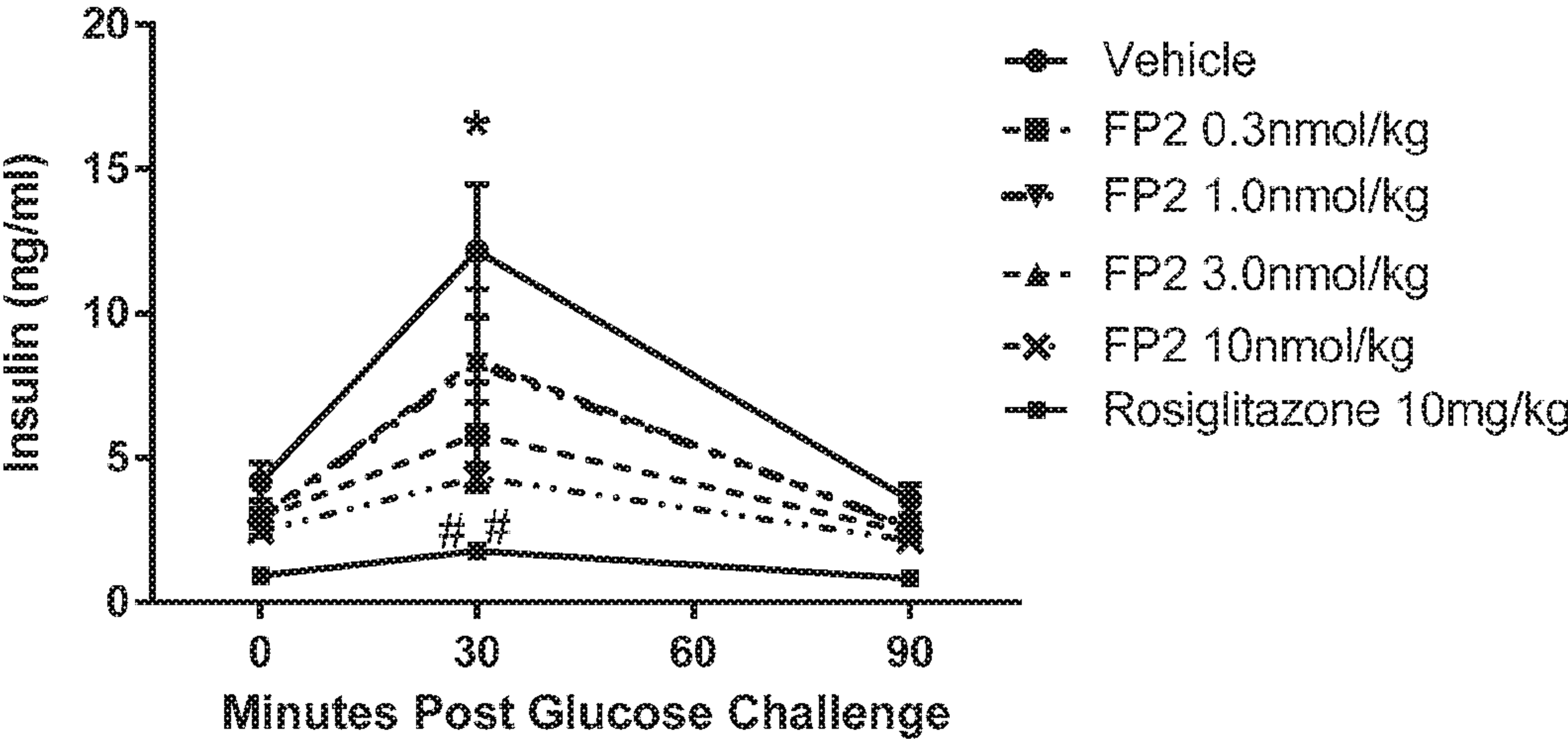


Figure 22B

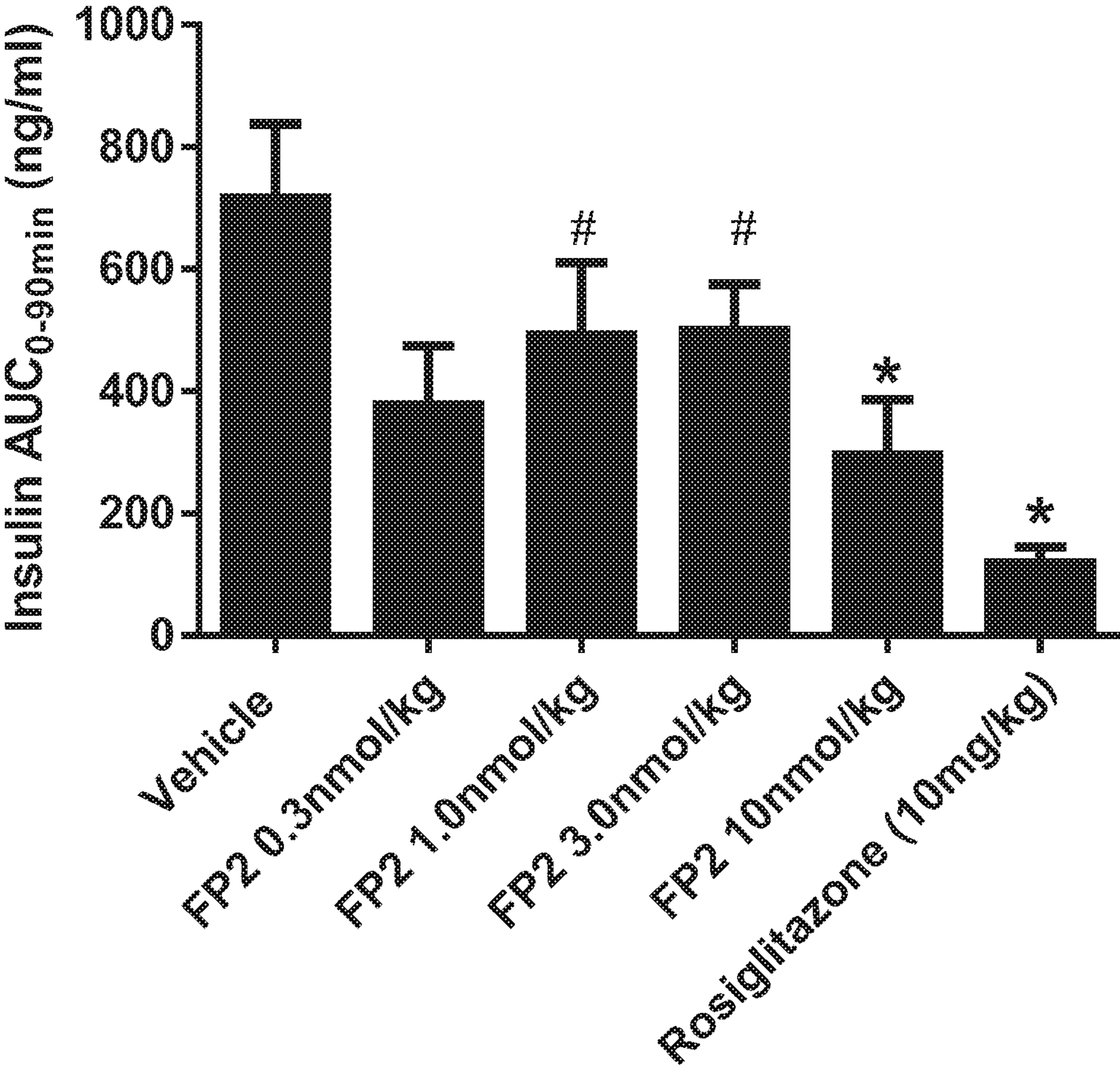


Figure 23

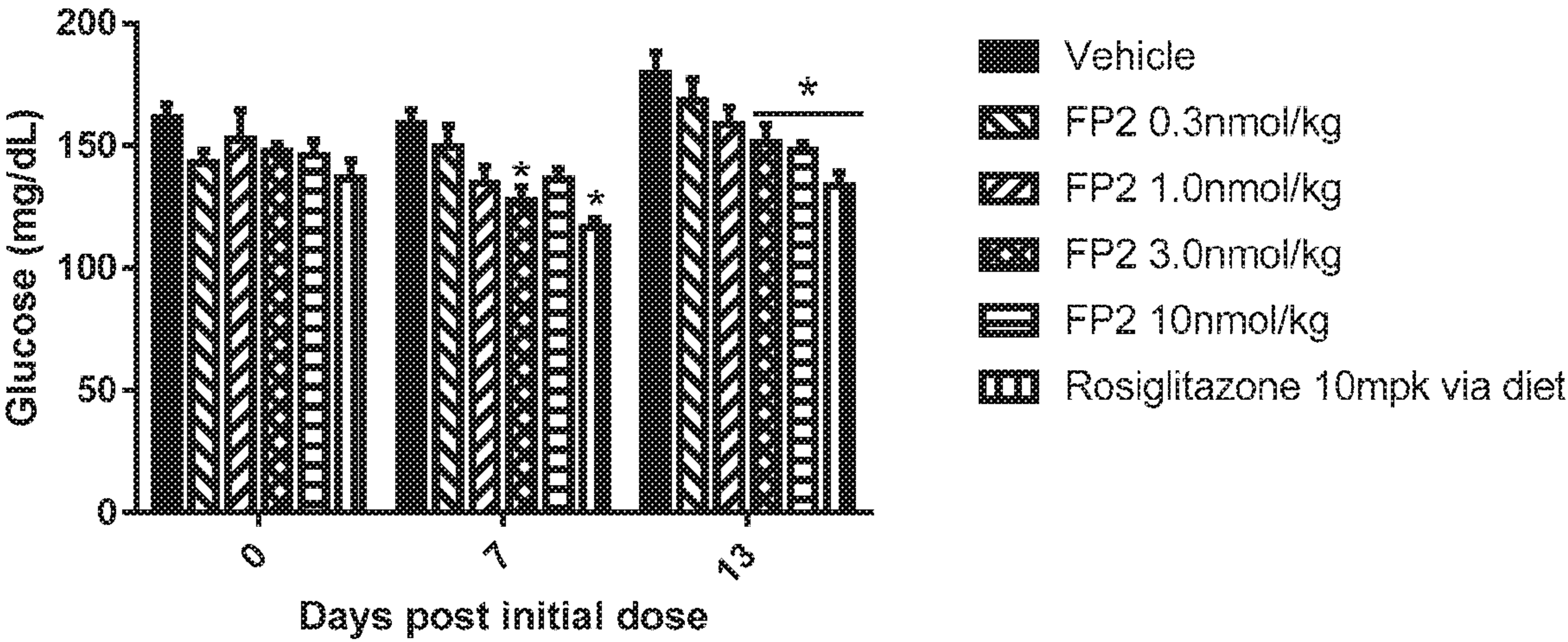


Figure 24

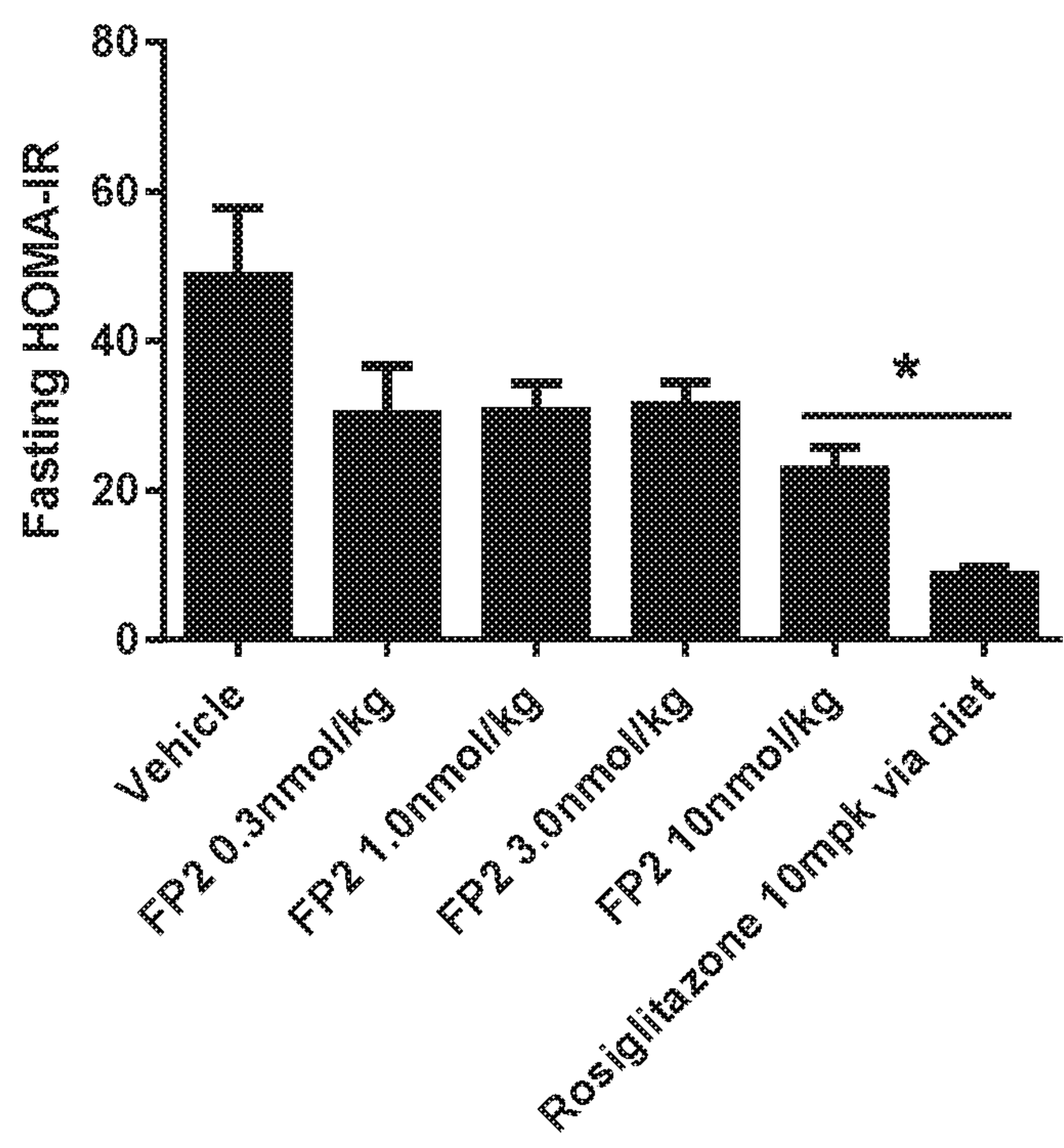


Figure 25

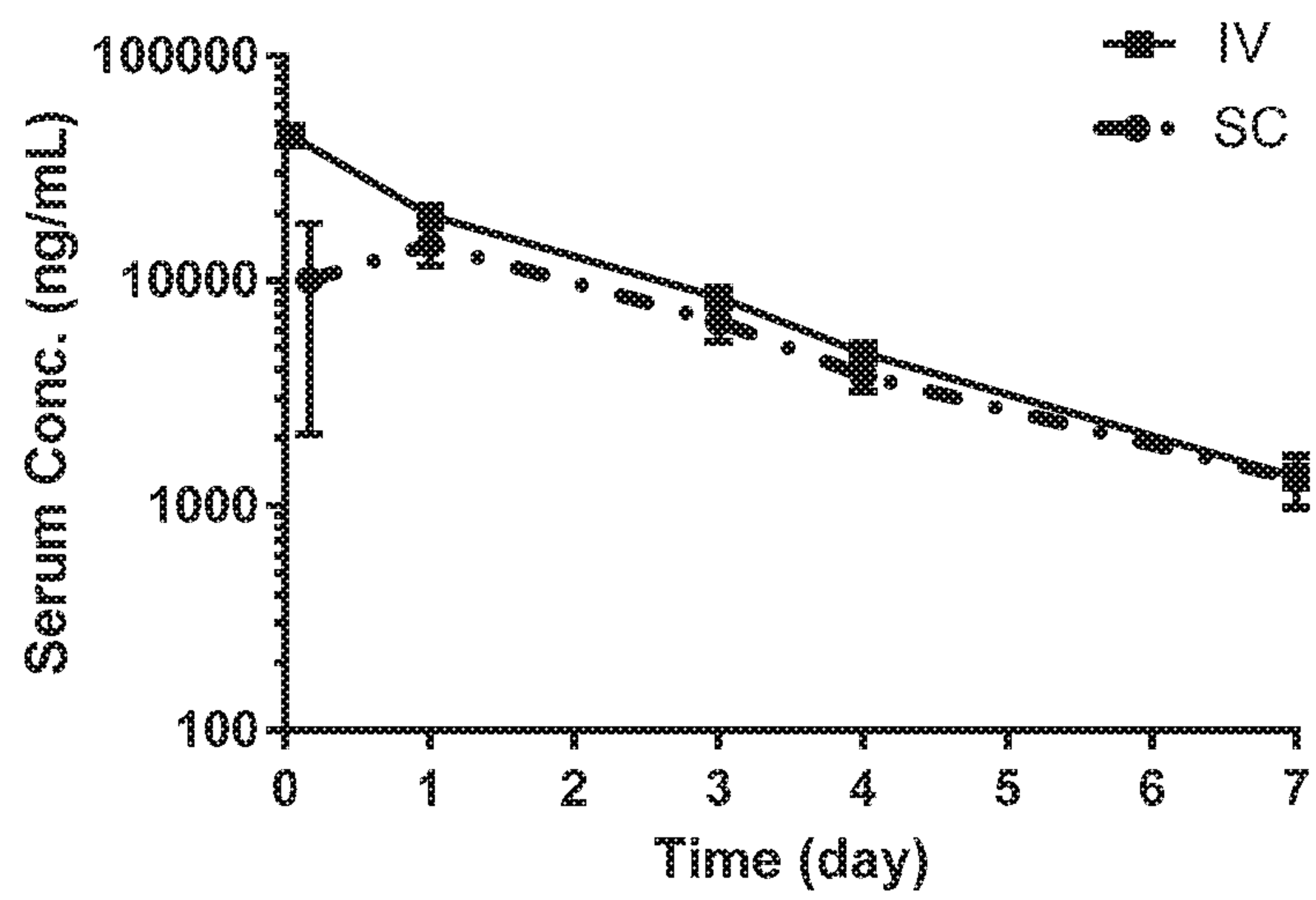


Figure 26

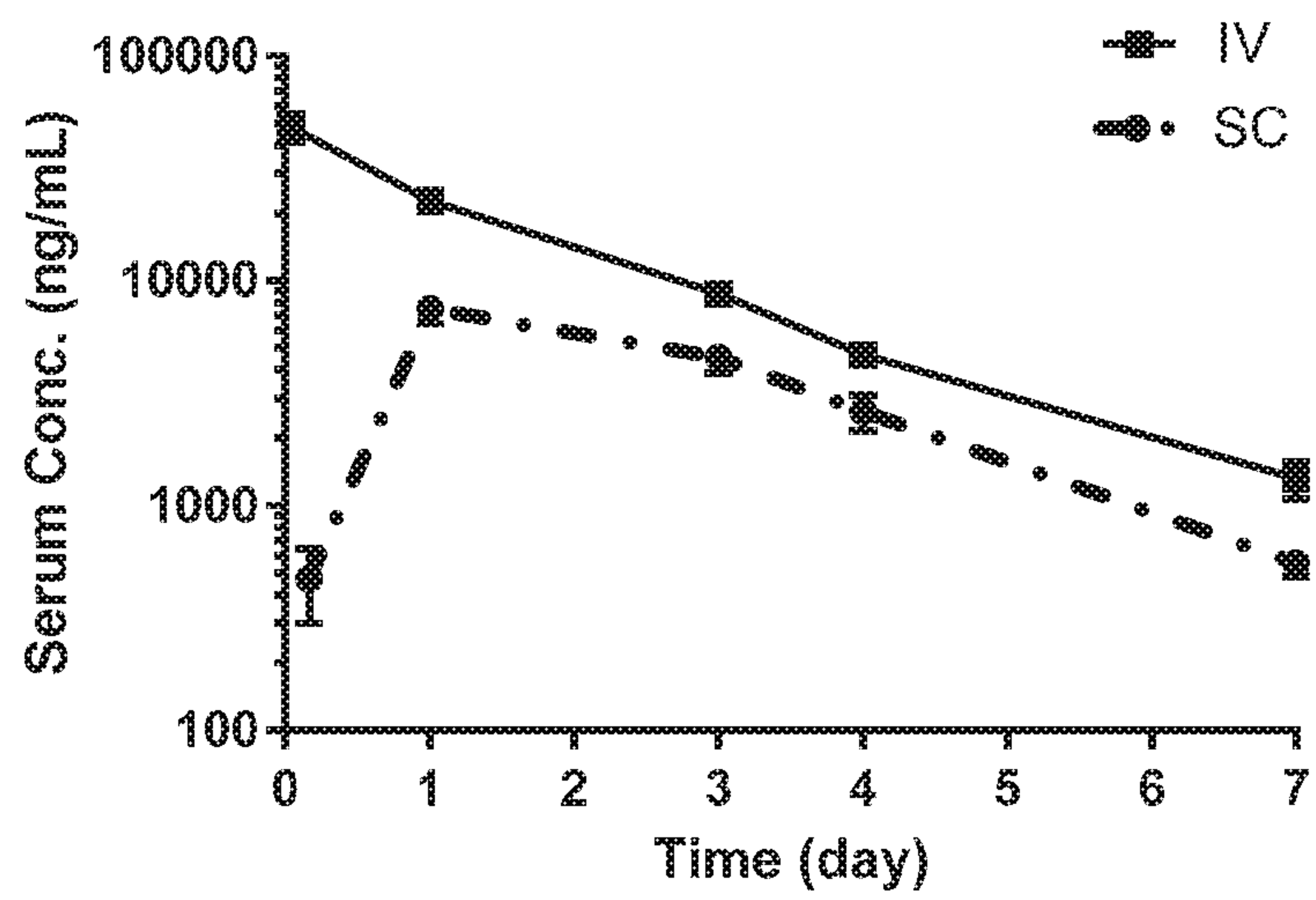


Figure 27

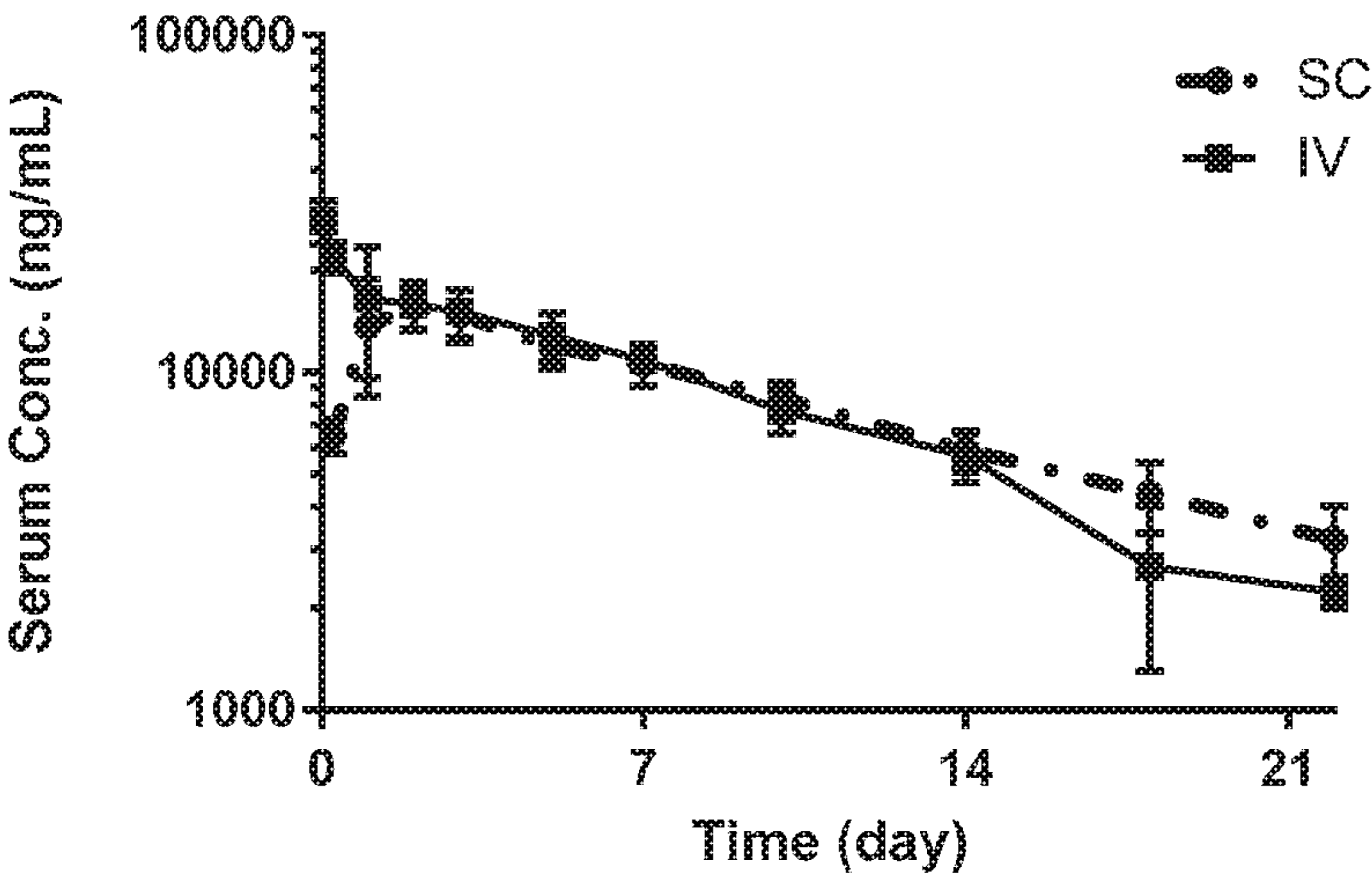


Figure 28

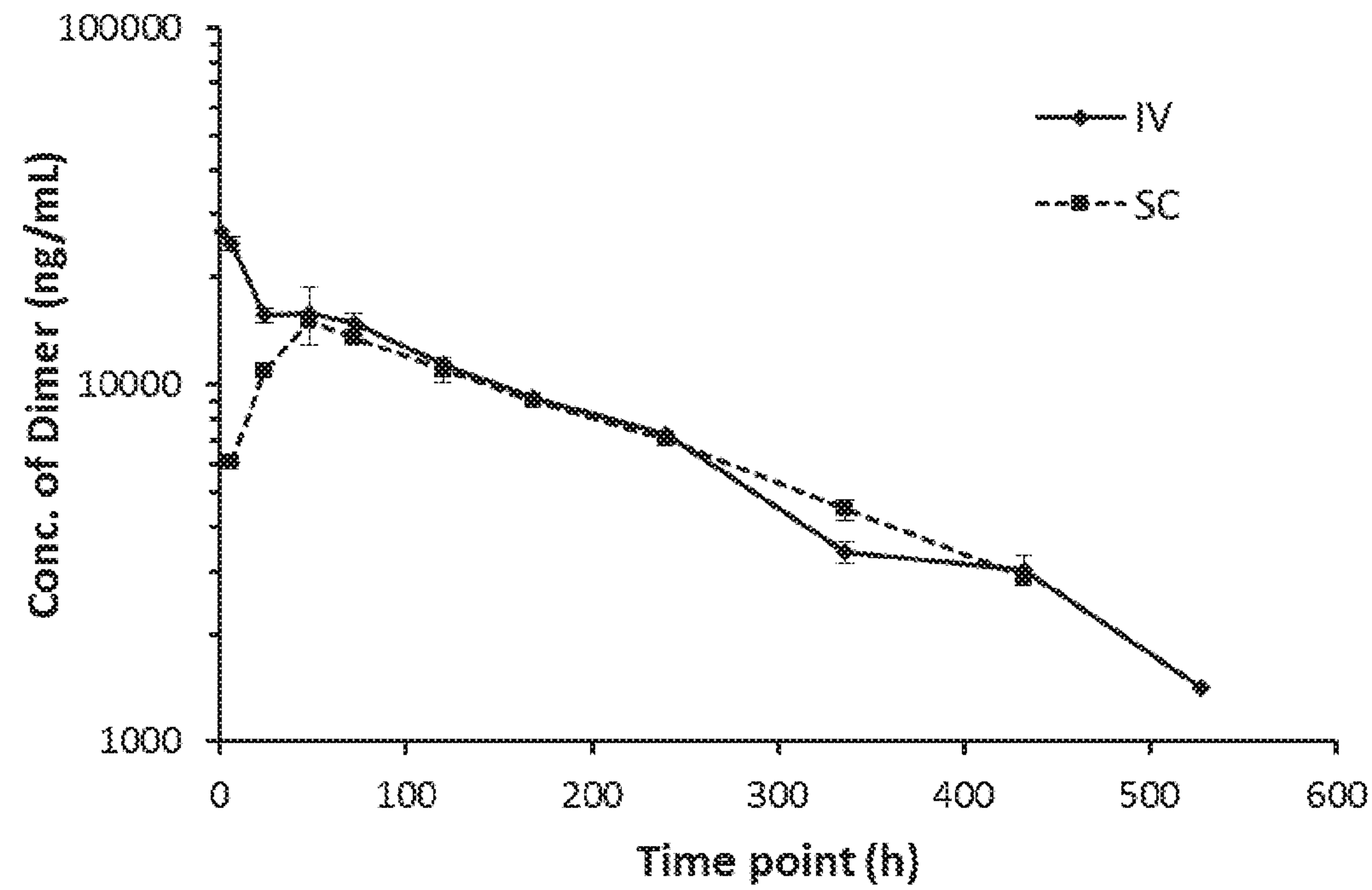


Figure 29

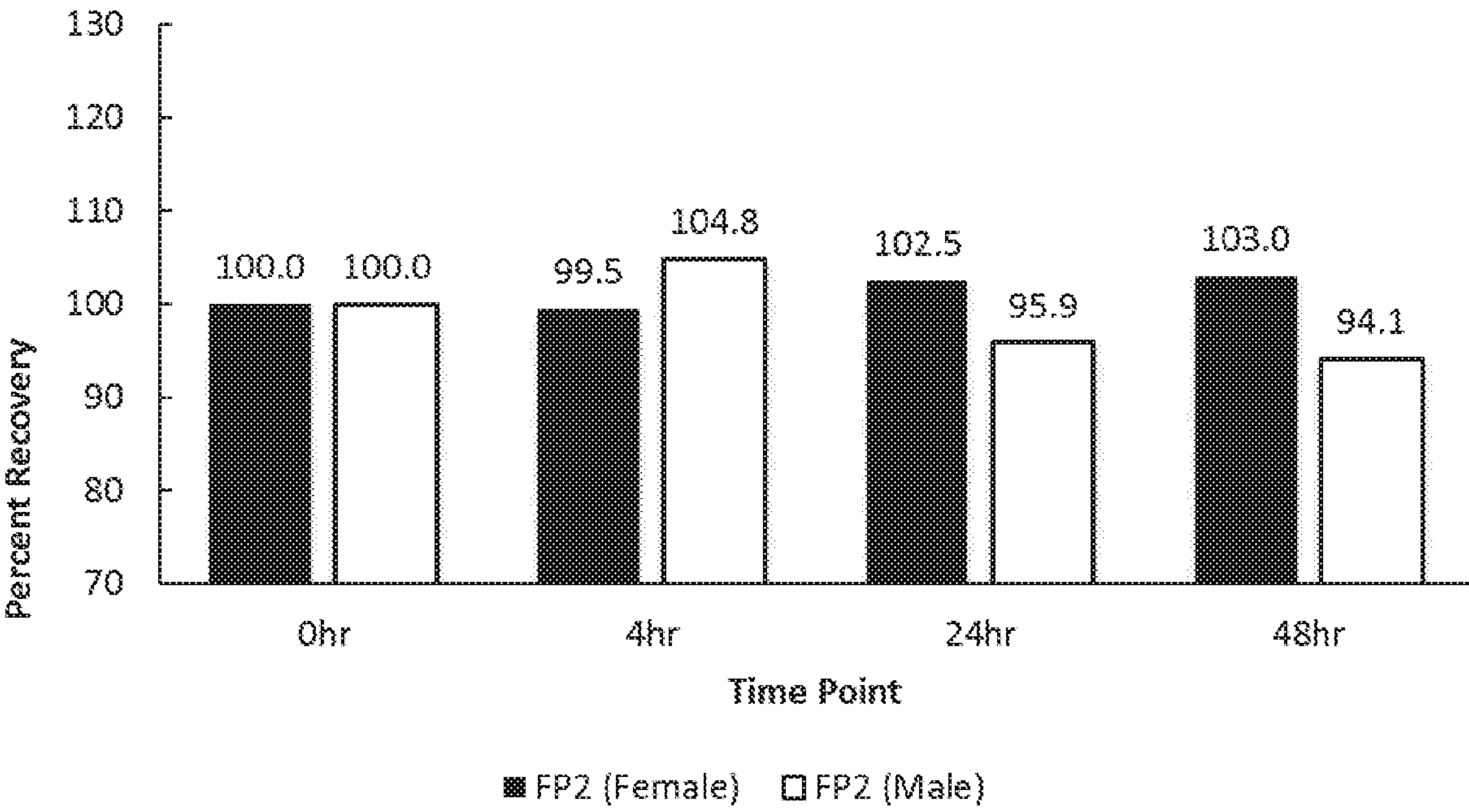


Figure 30

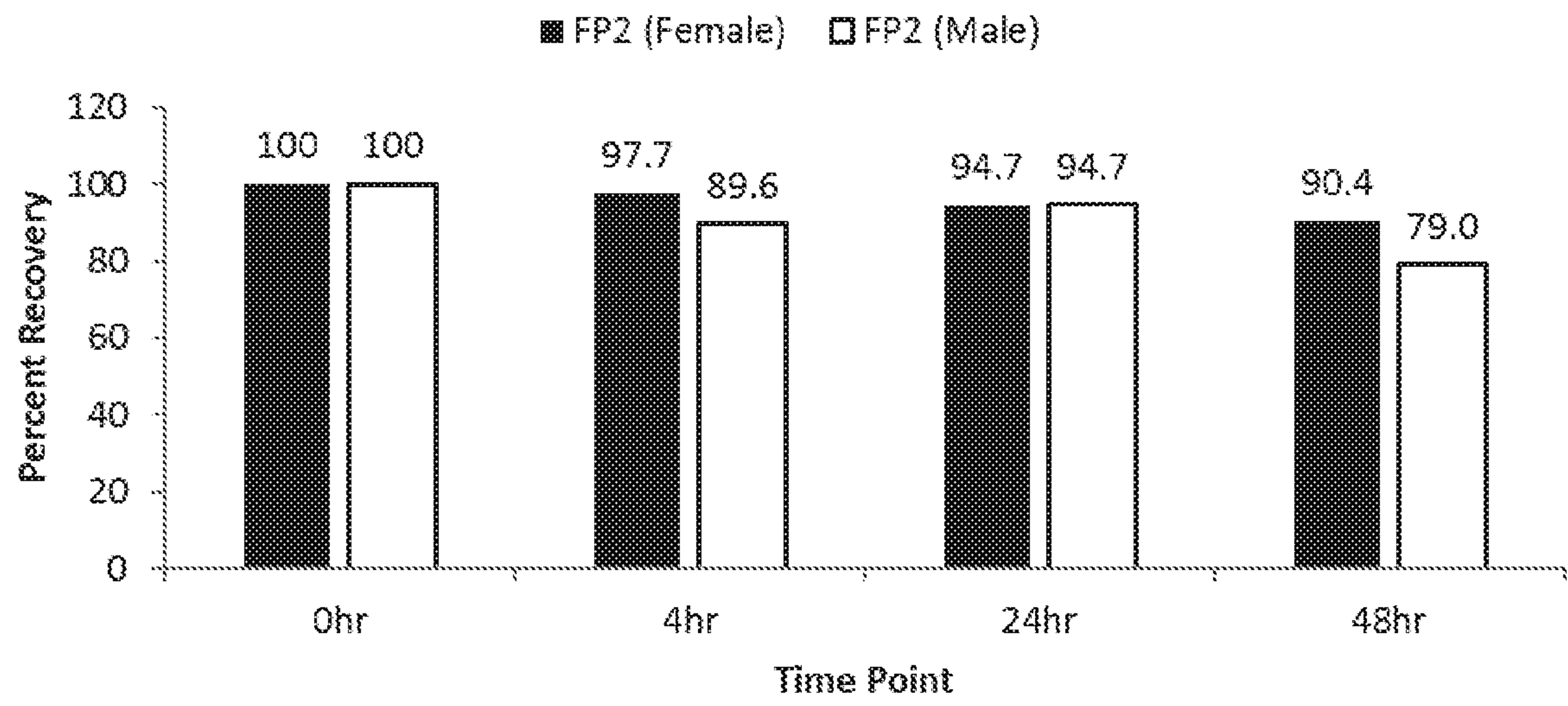


Figure 31

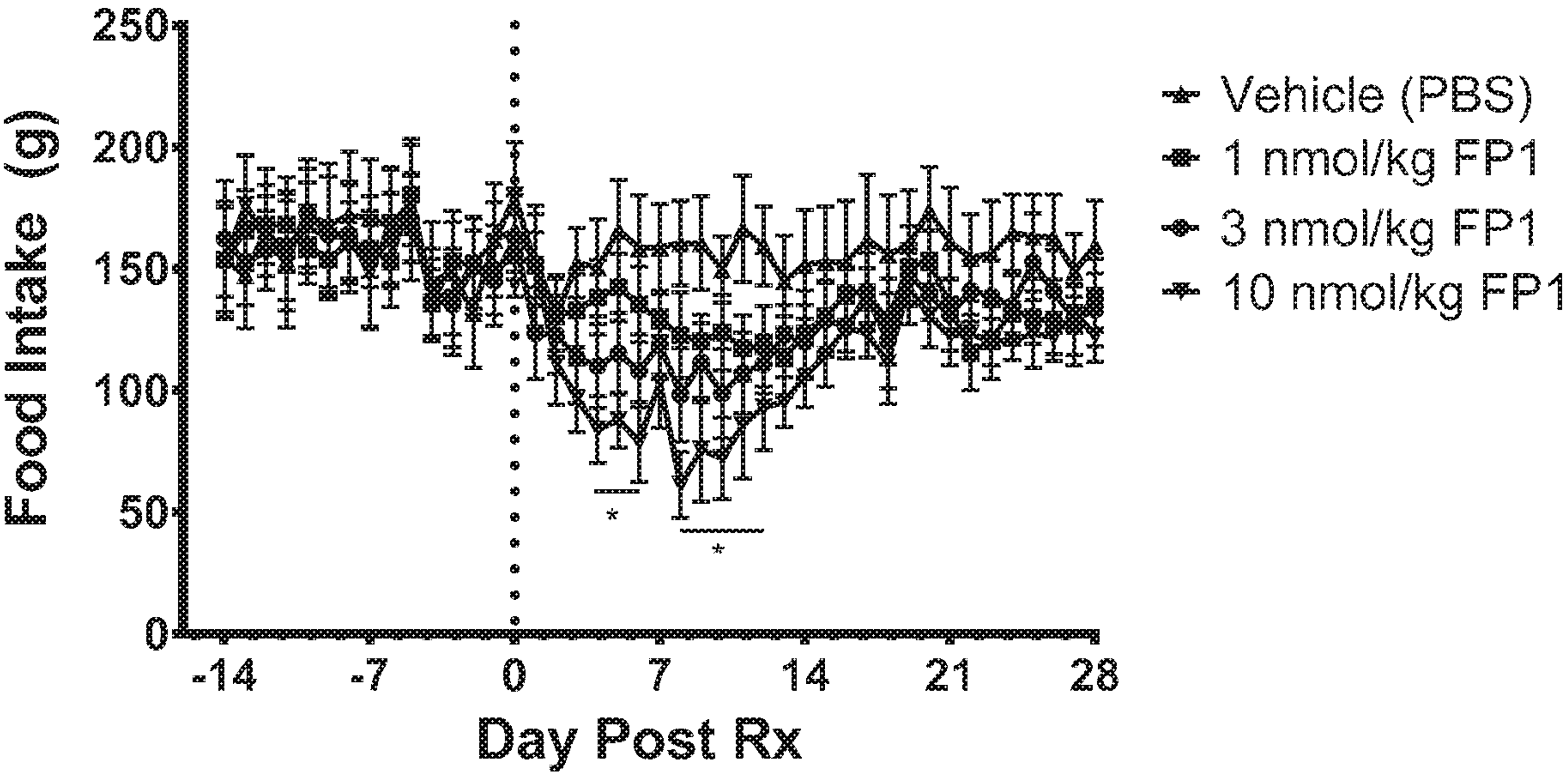


Figure 32

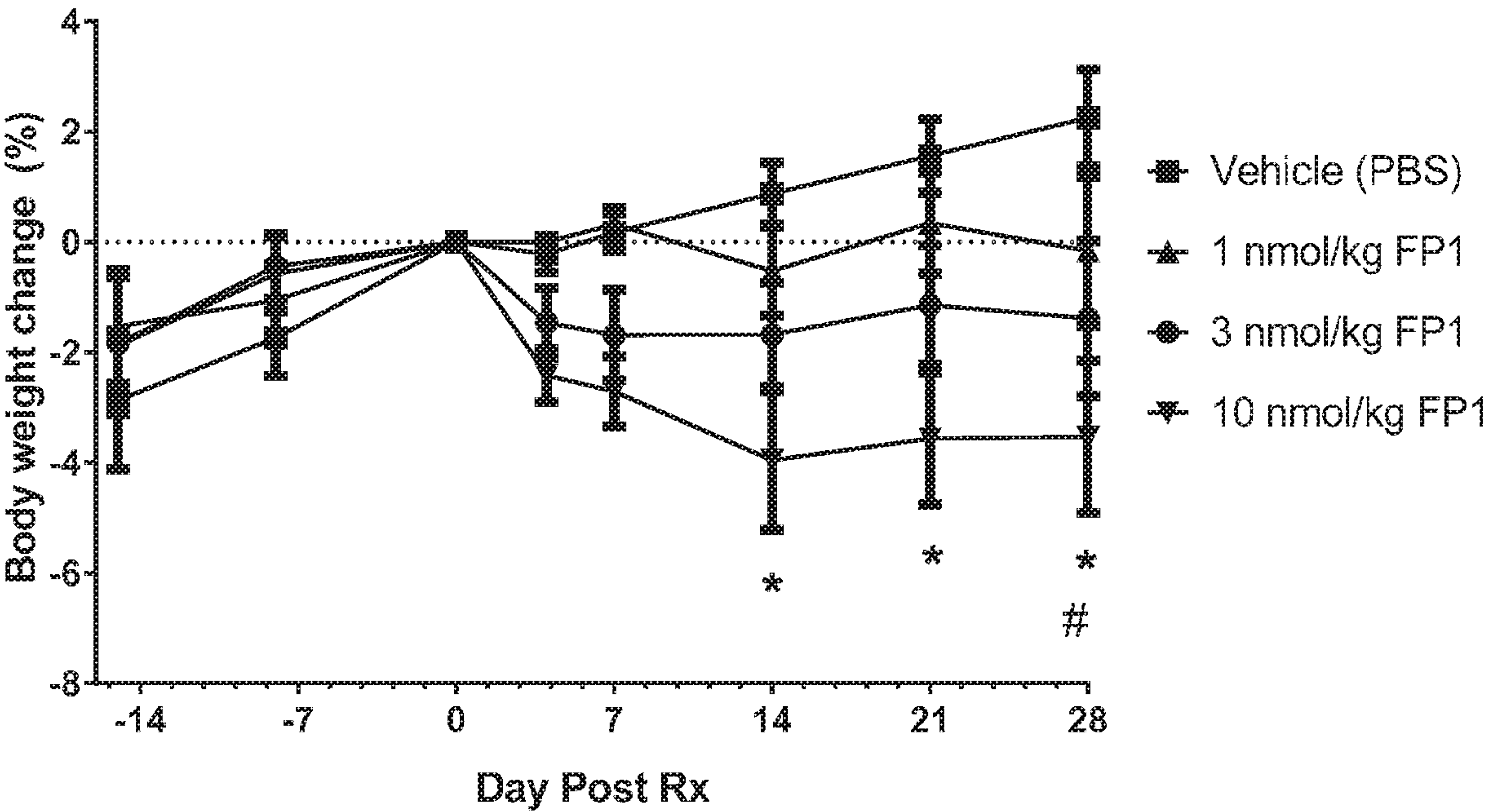


Figure 33

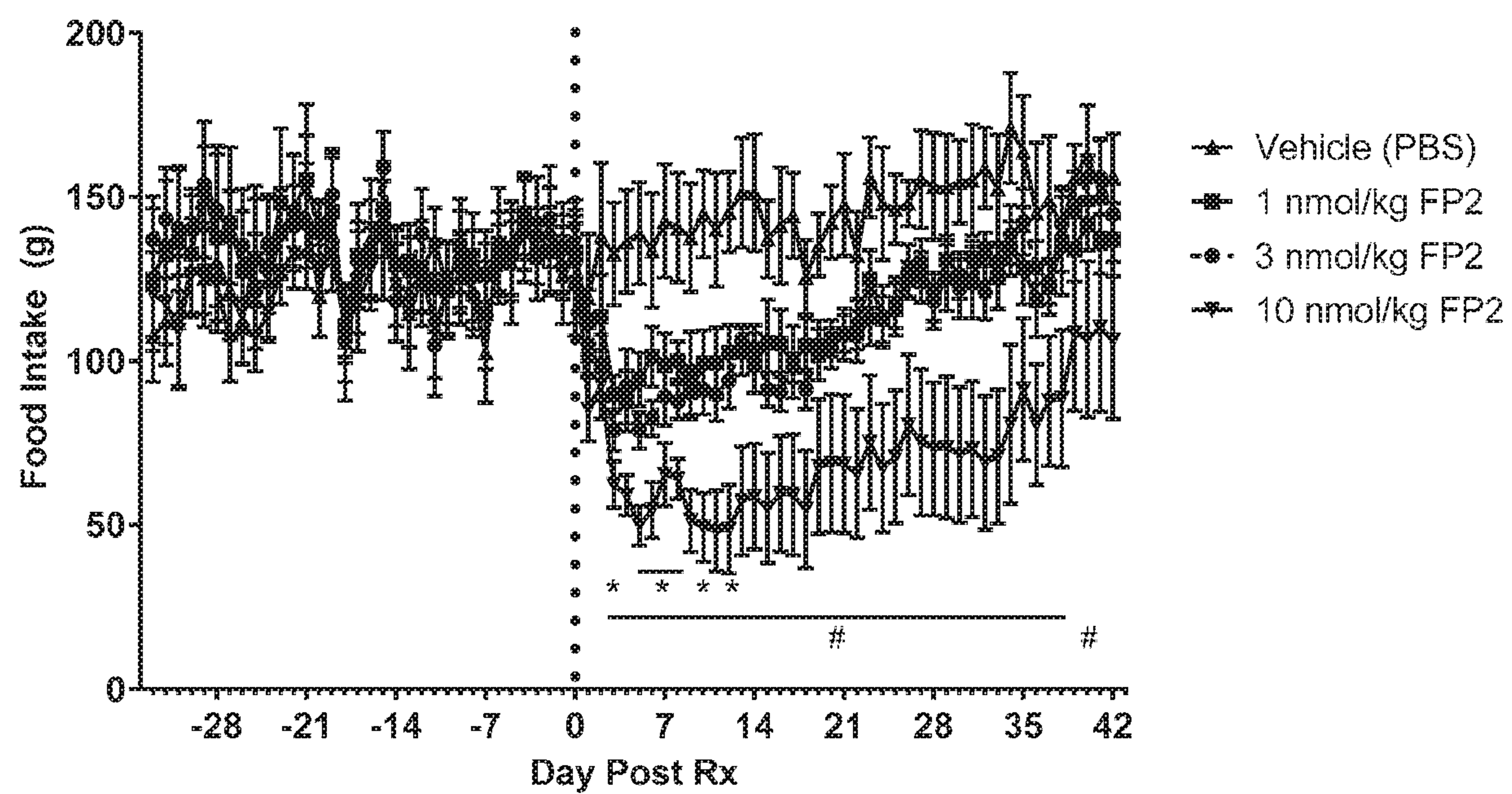


Figure 34

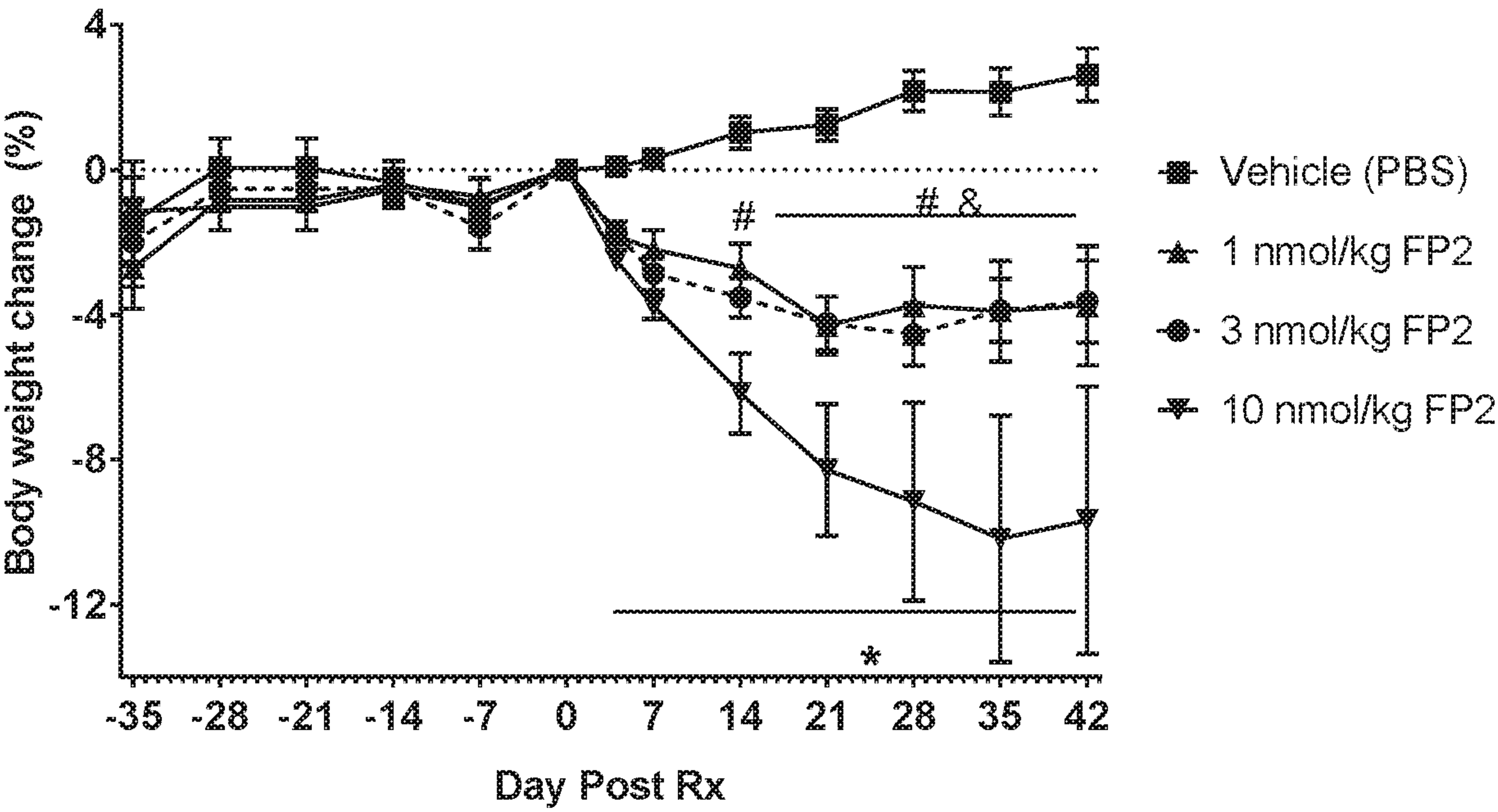


Figure 35

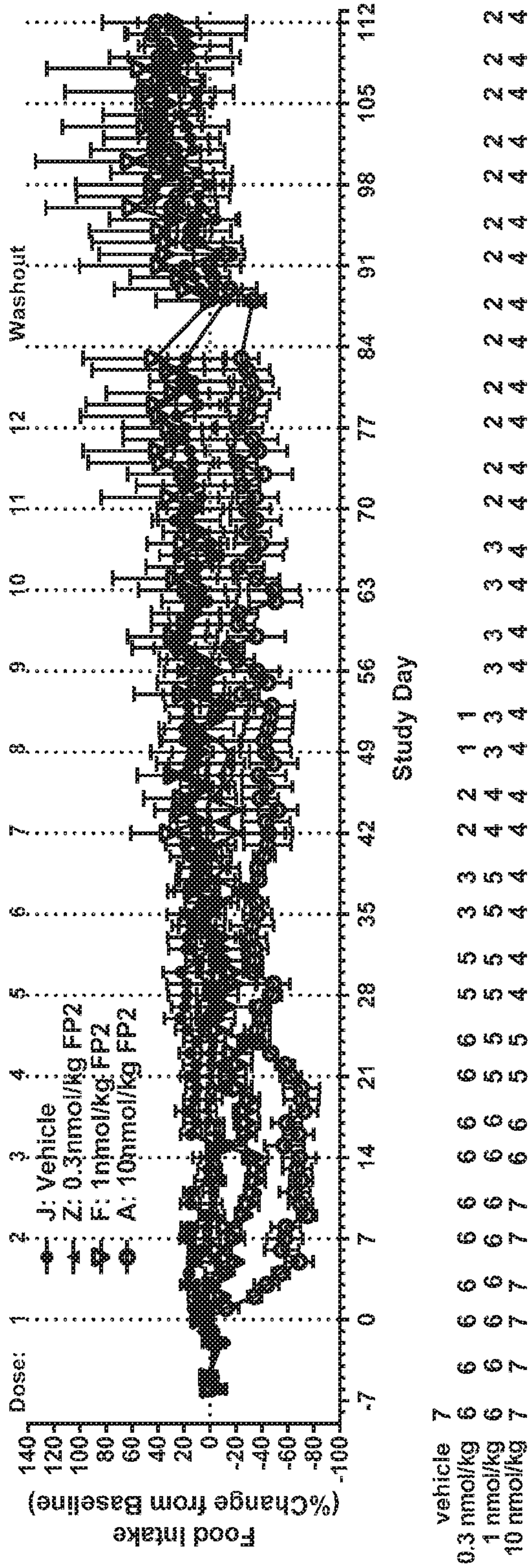


Figure 36

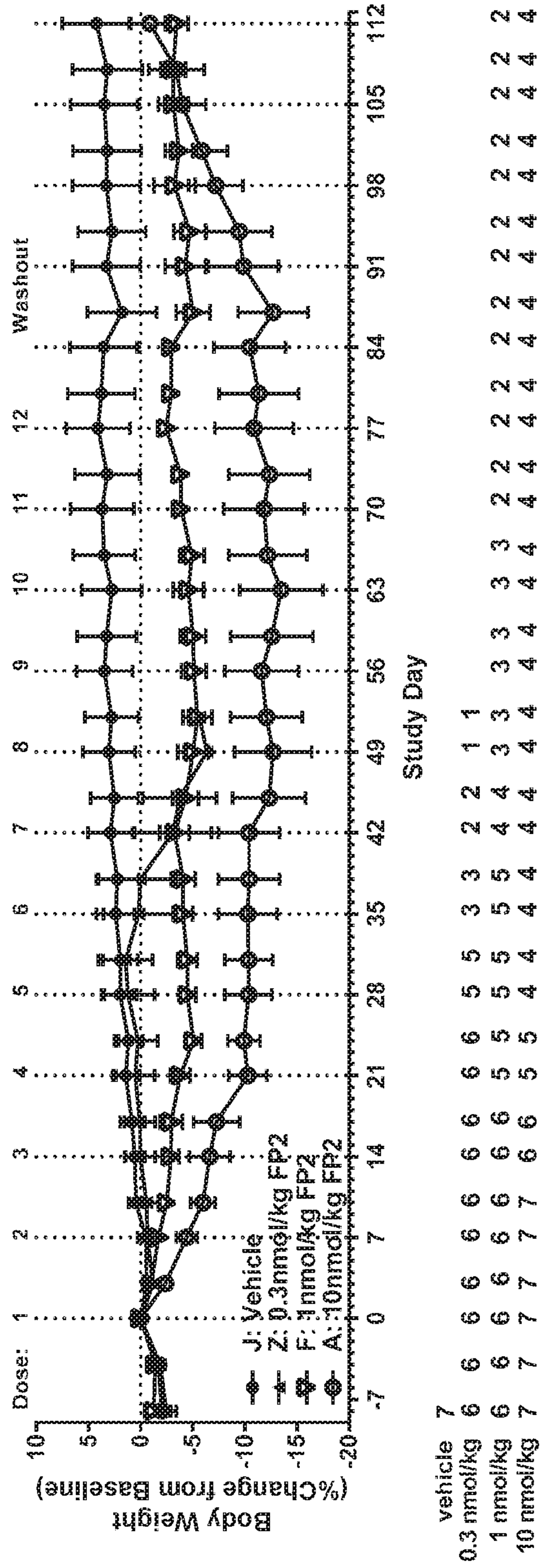


Figure 37

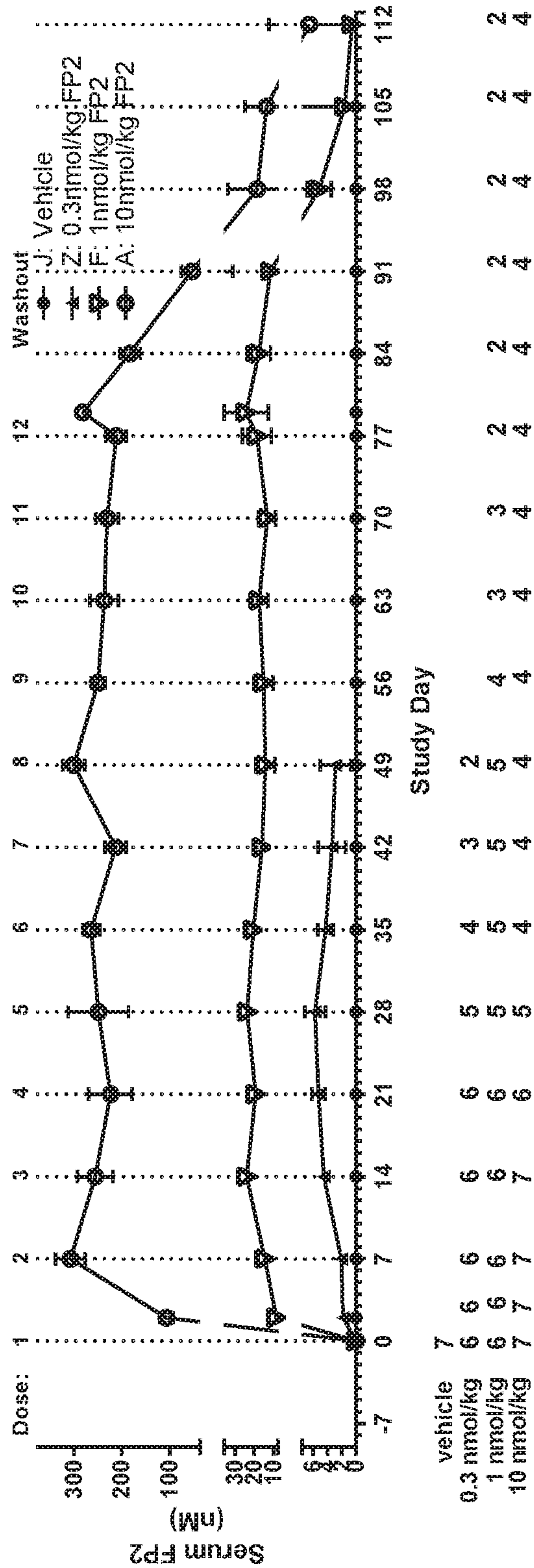


Figure 38

