

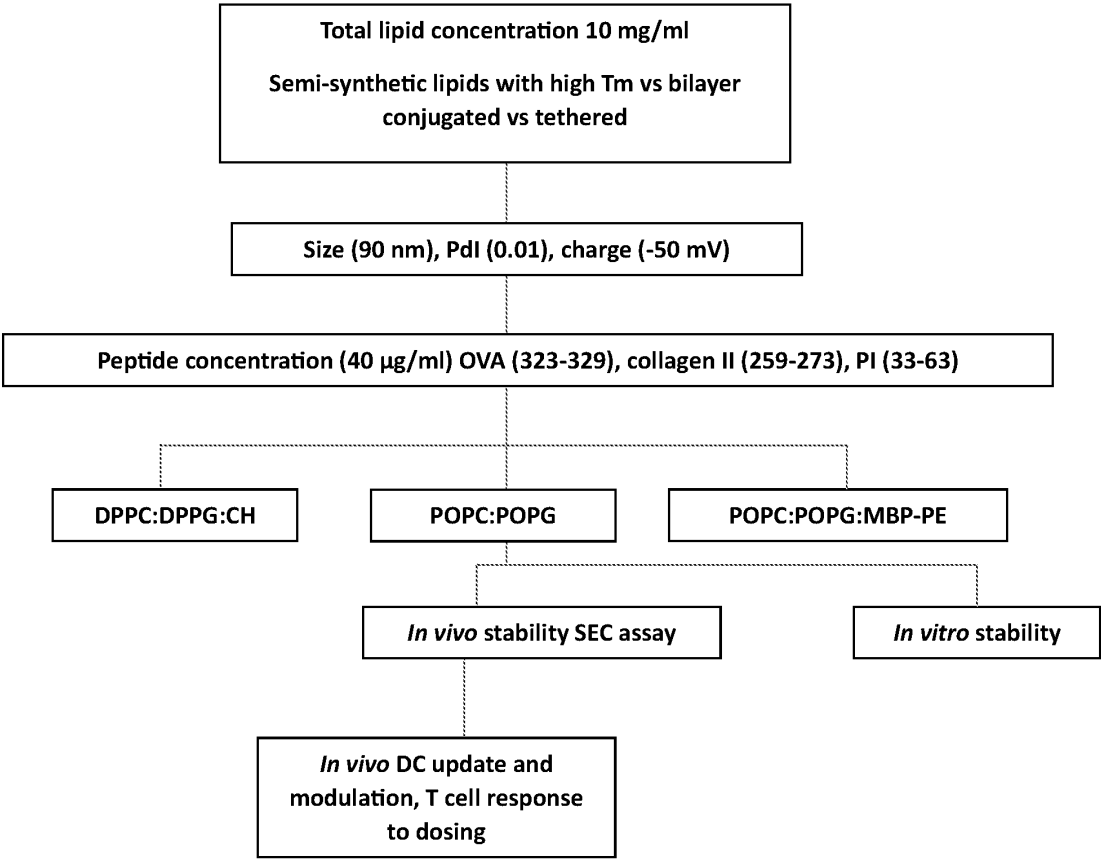
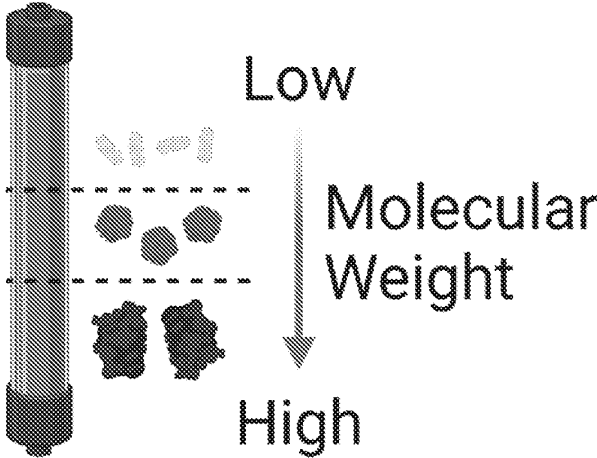


Figure 1

A



B

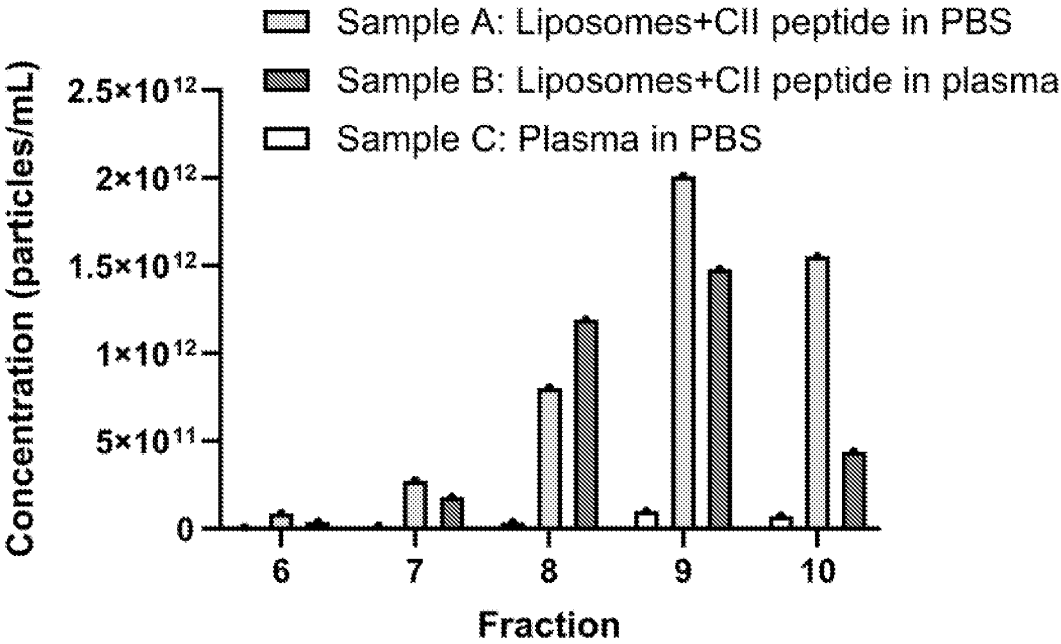
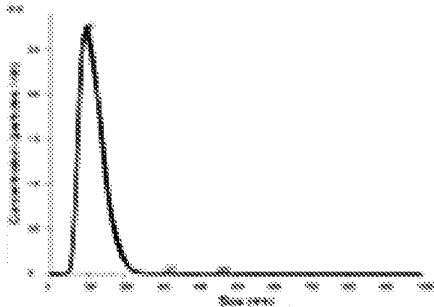


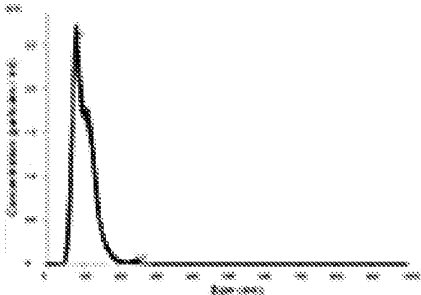
Figure 2

C

Sample_A_SEC_9 - NTA



Sample_B_SEC_9 - NTA



Sample_C_SEC_9 - NTA

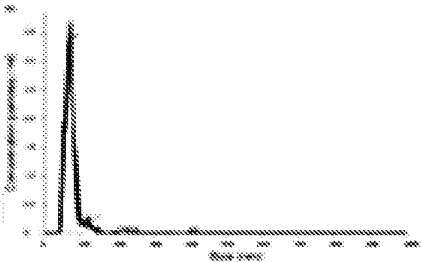


Figure 2 (continued)

D

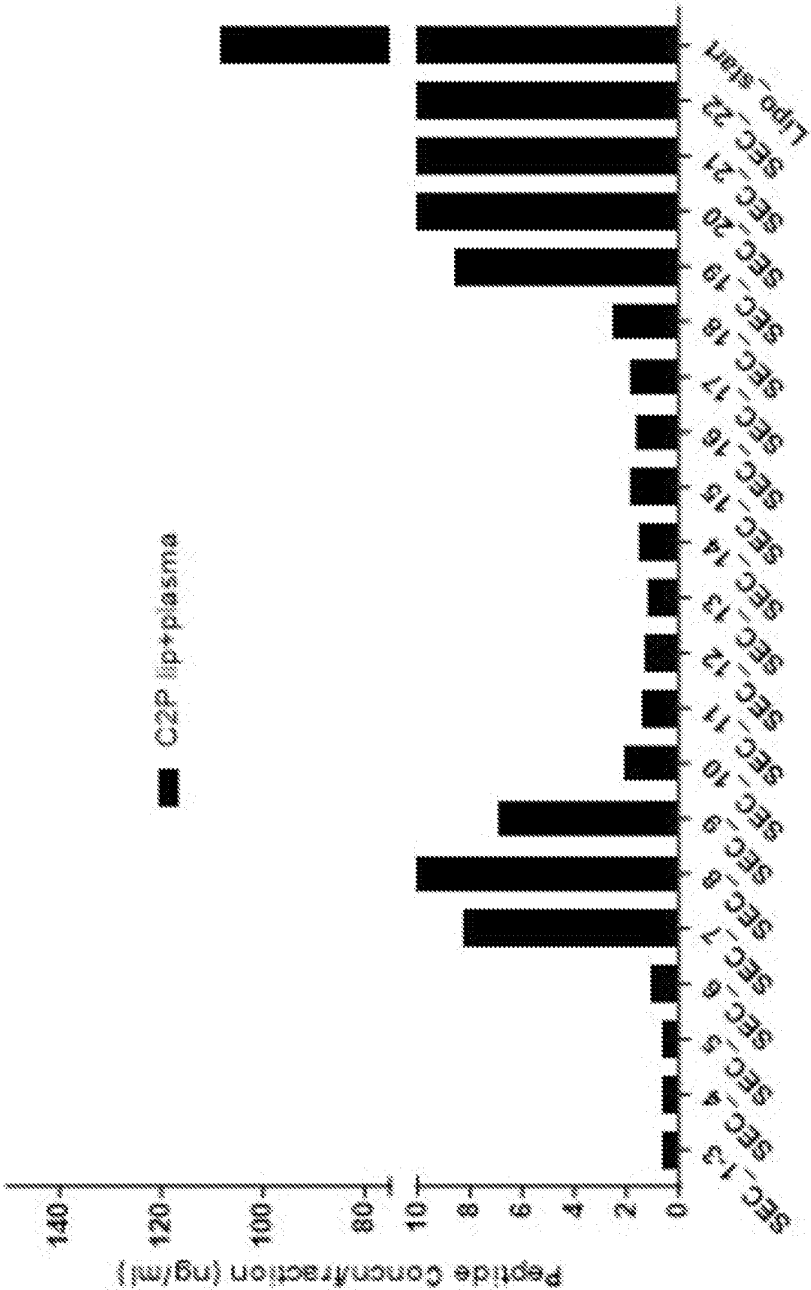


Figure 2 (continued)

E

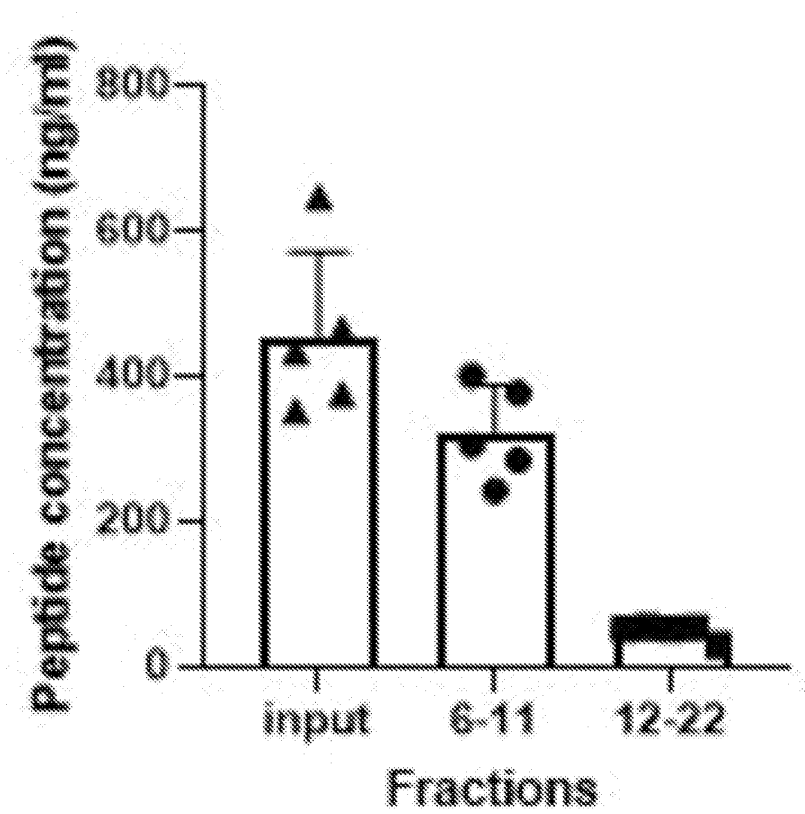
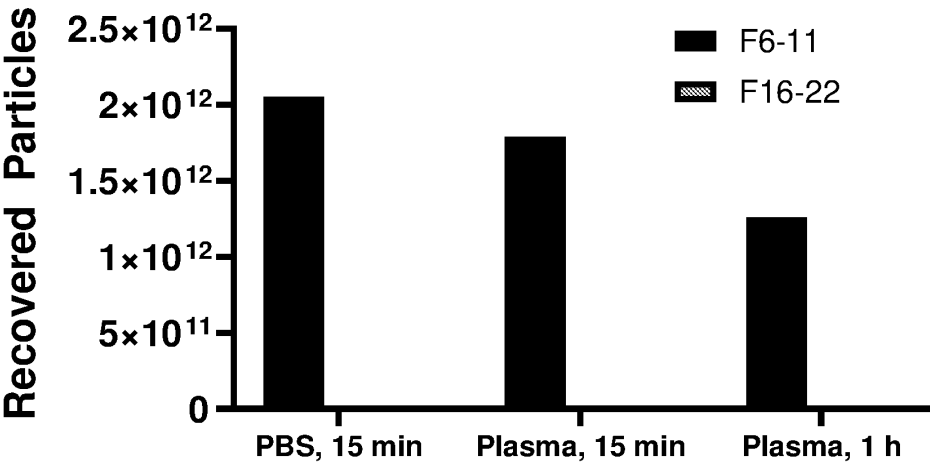


Figure 2 (continued)

A



B

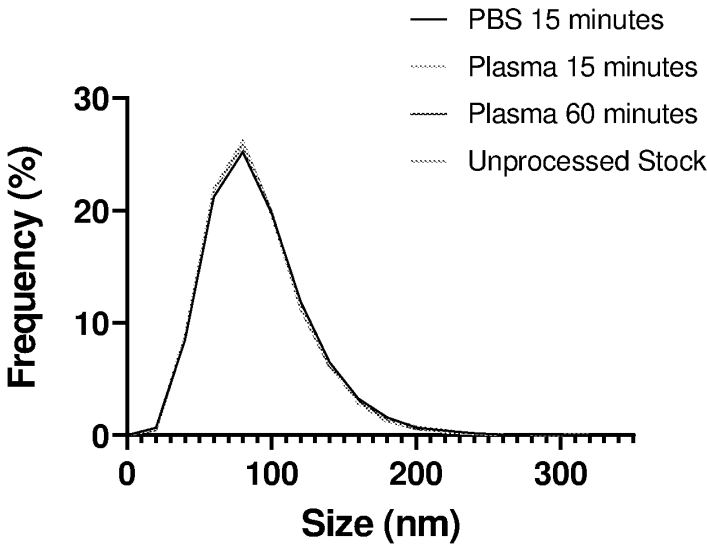


Figure 3

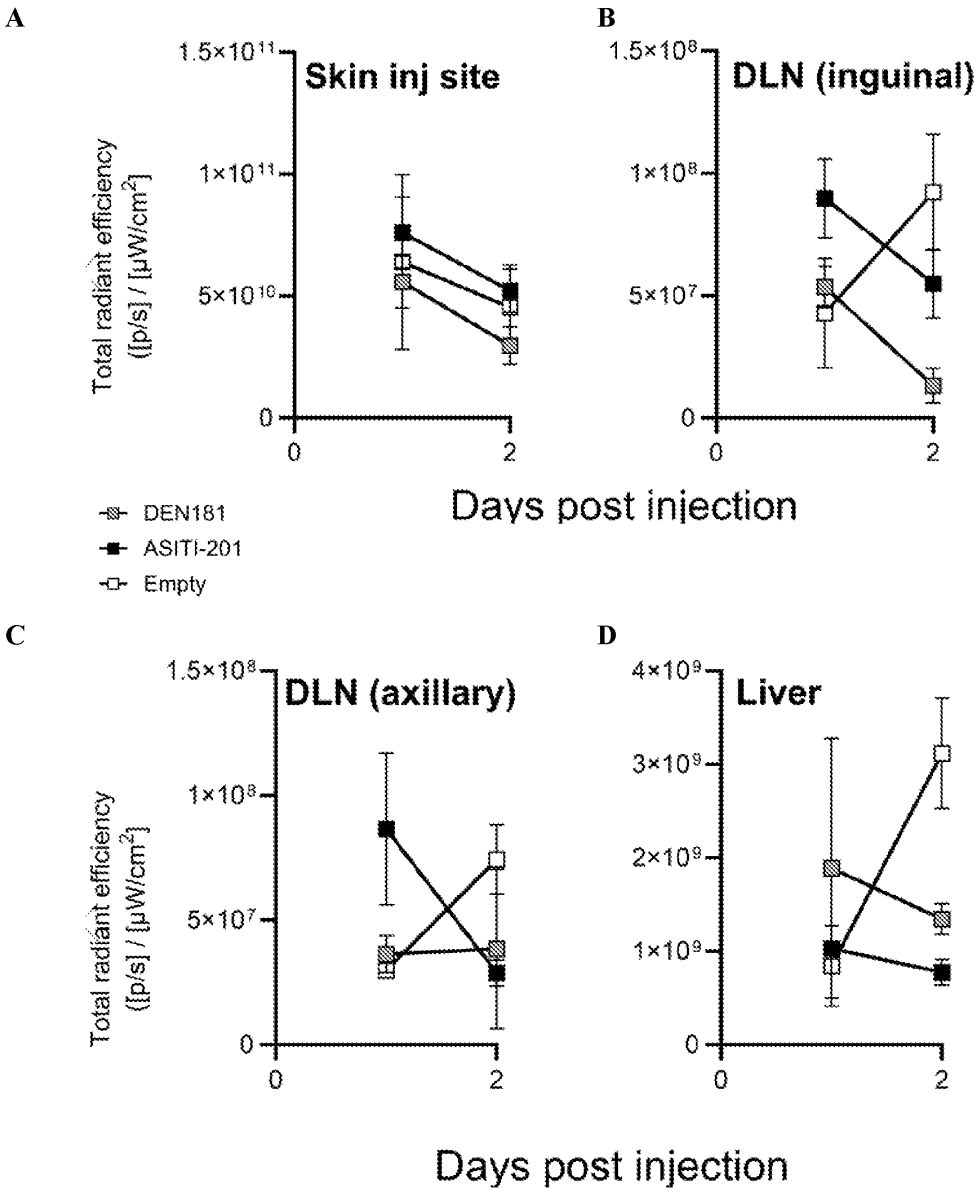
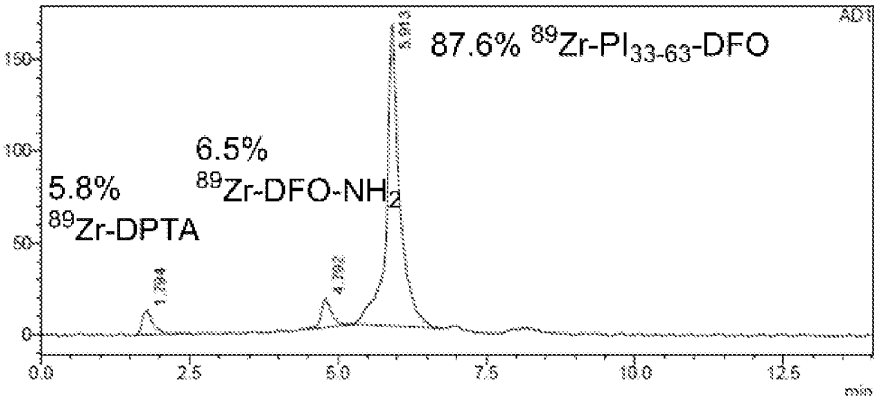


Figure 4

A



B

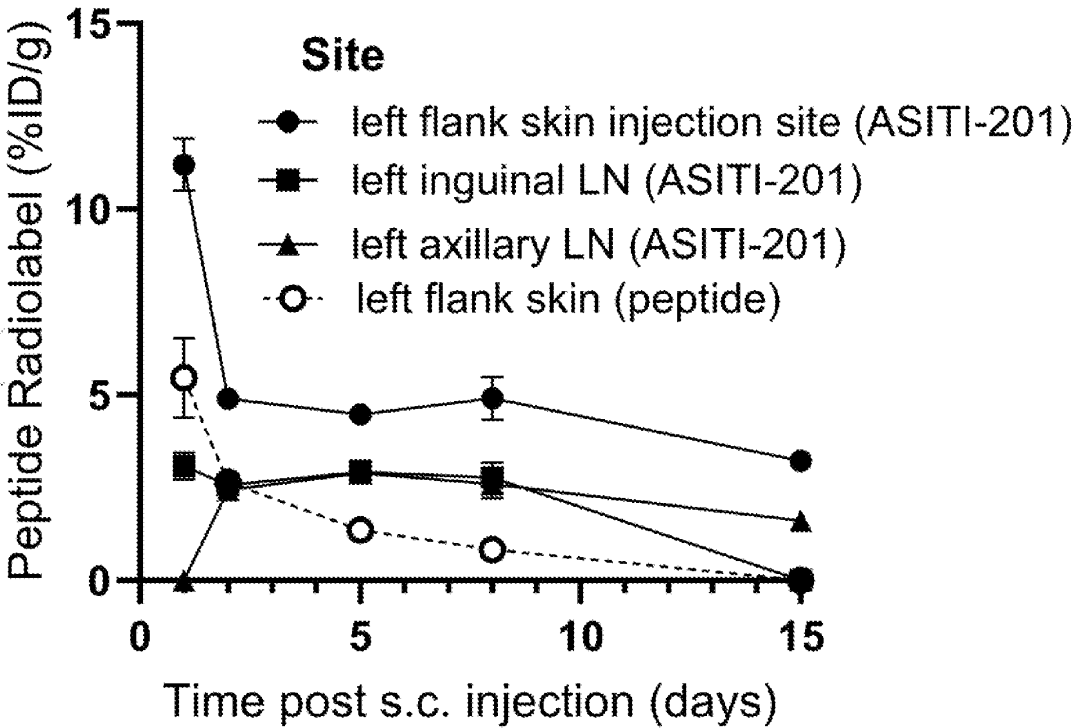


Figure 5

C

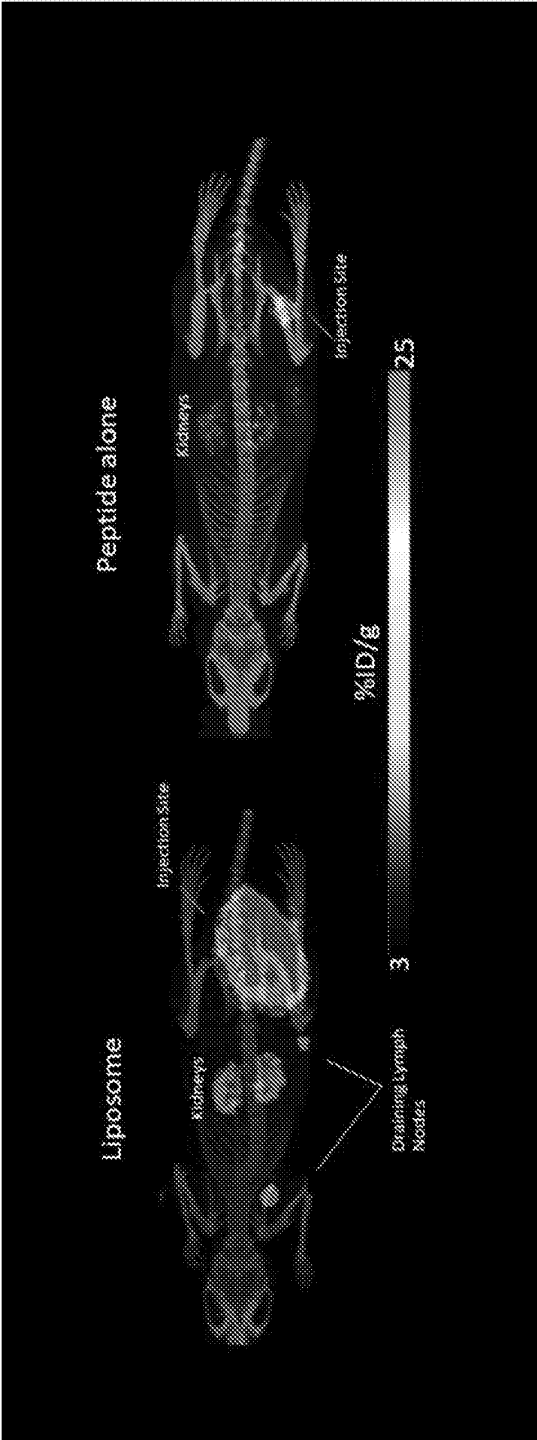
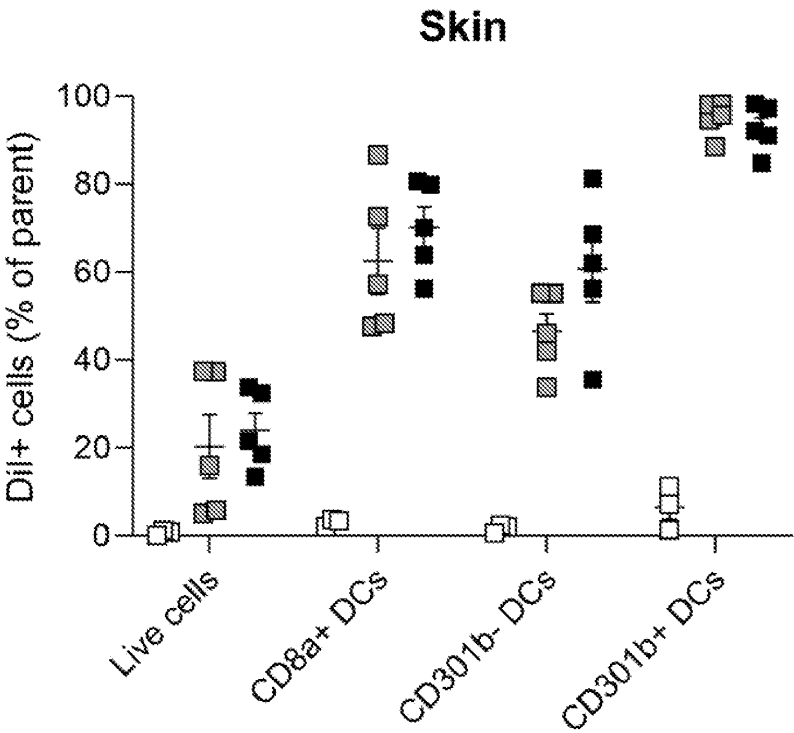


Figure 5 (continued)

A



B

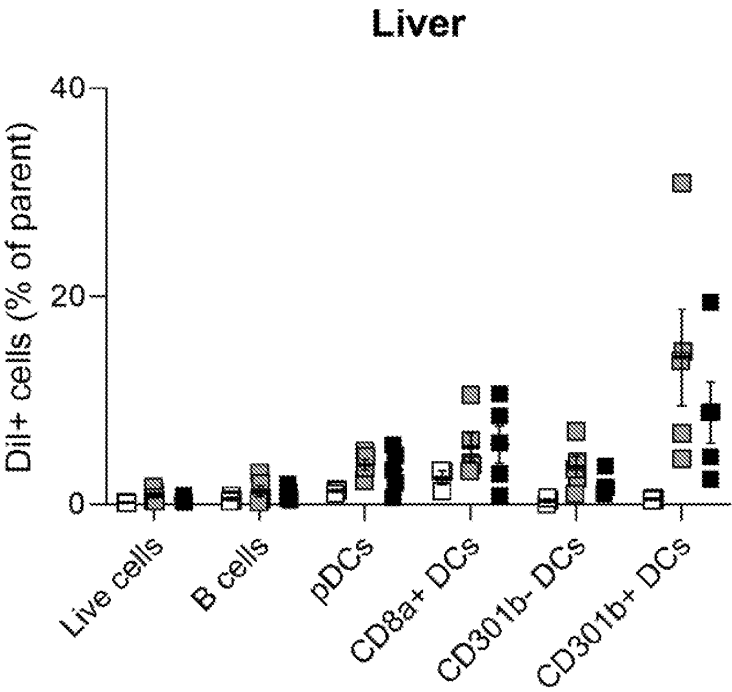
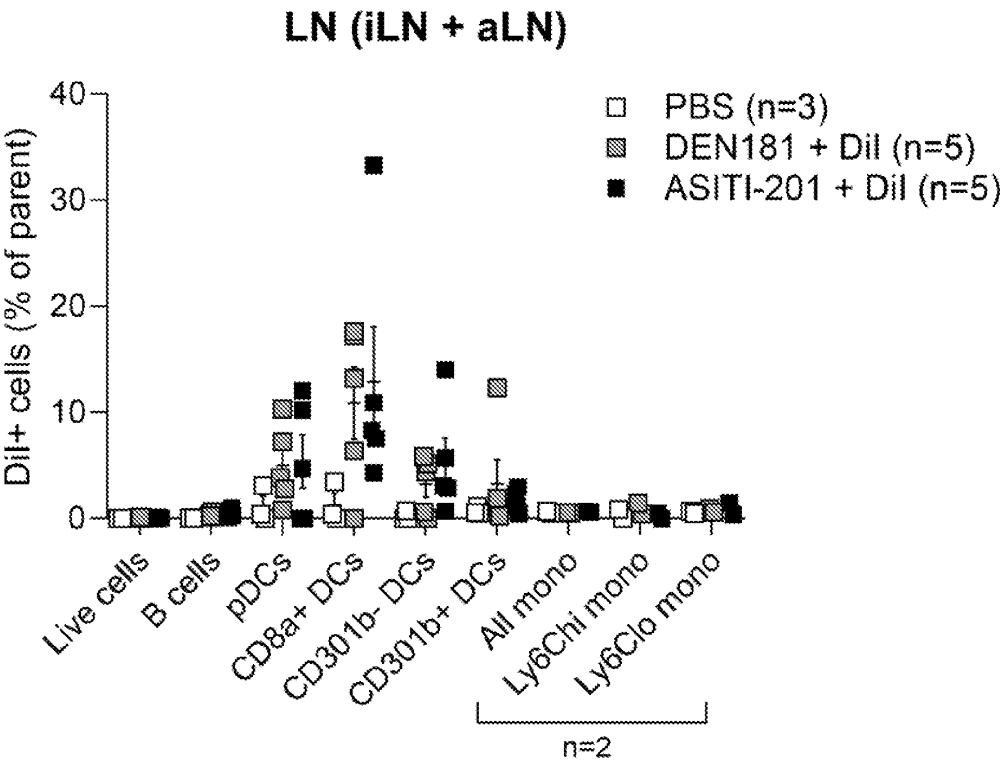


Figure 6

C



D

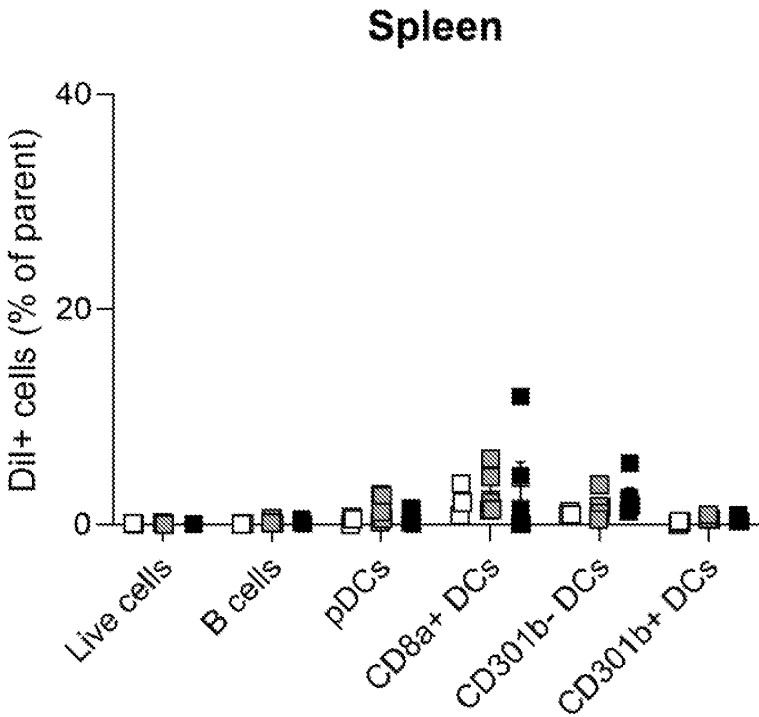


Figure 6 (continued)

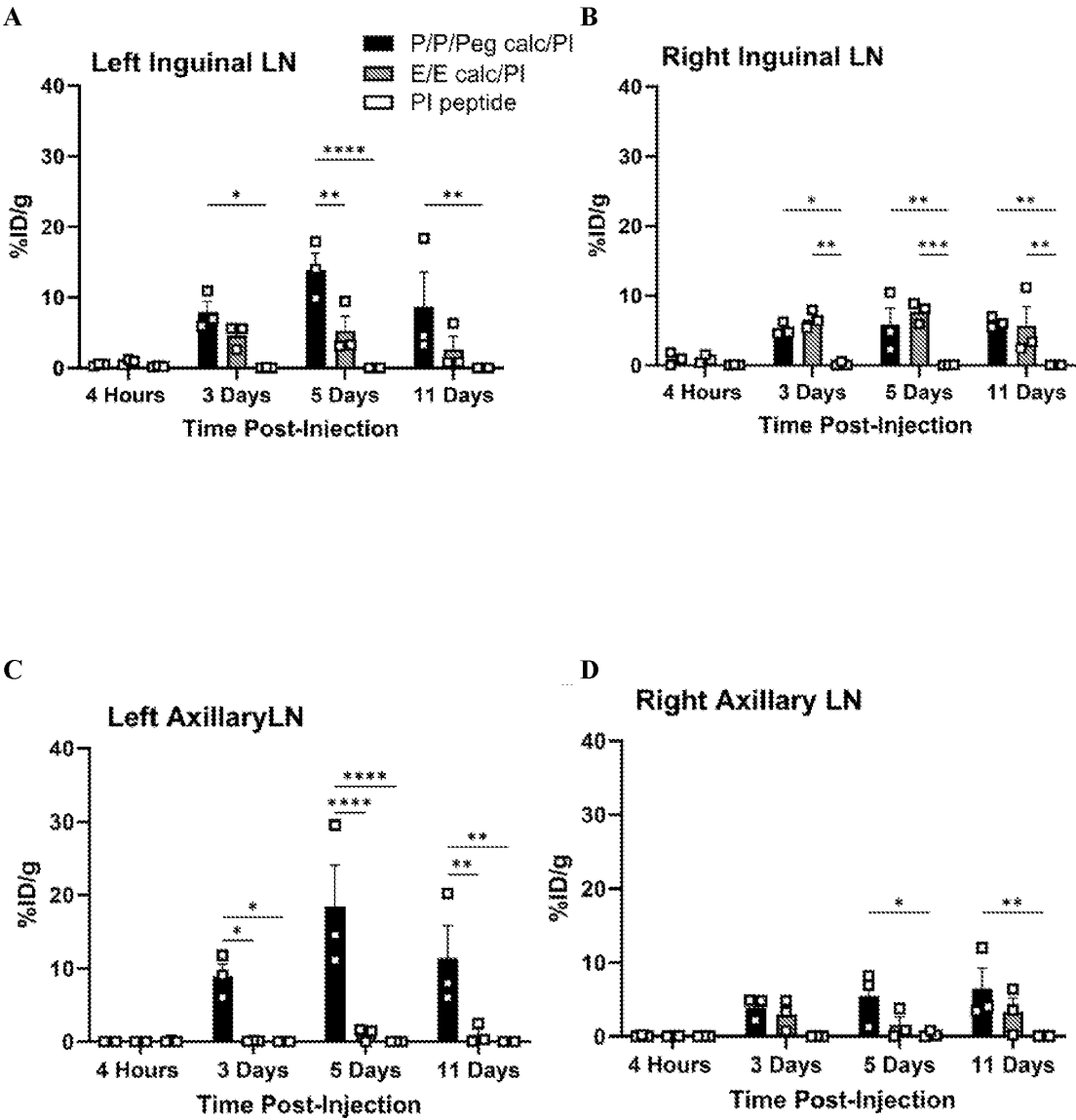
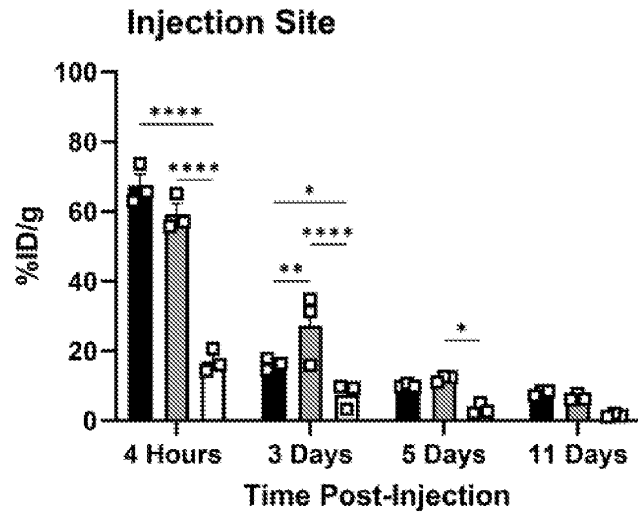


Figure 7

E



F

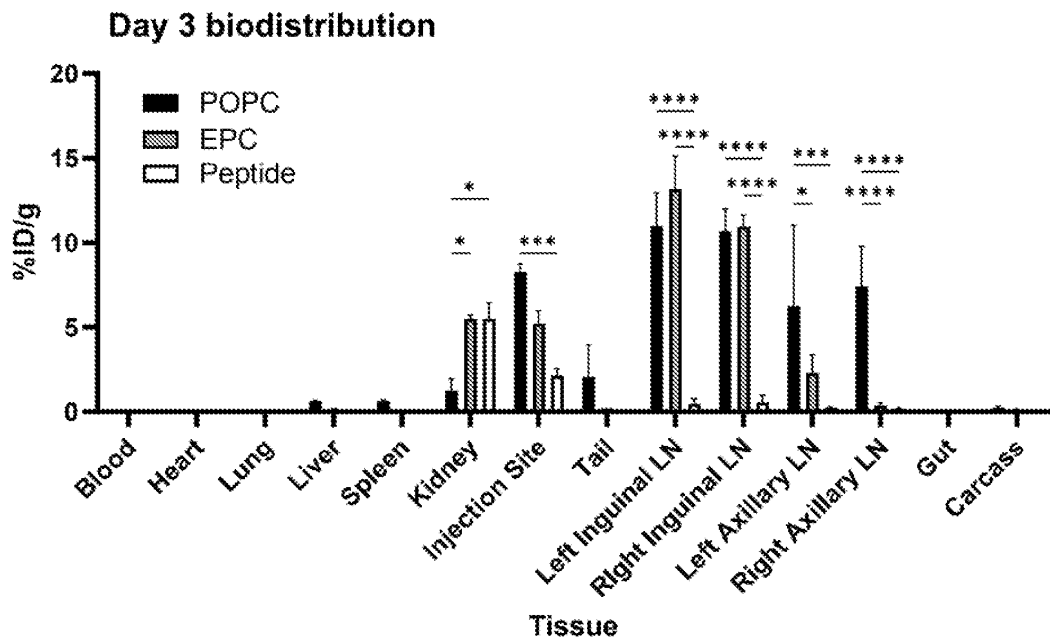


Figure 7 (continued)

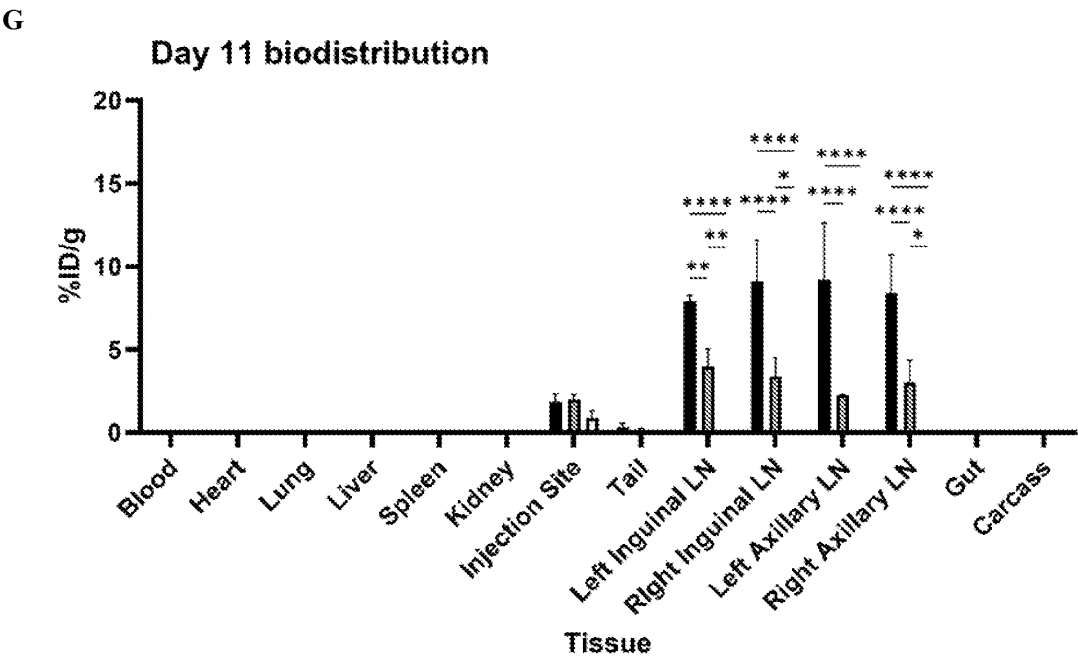
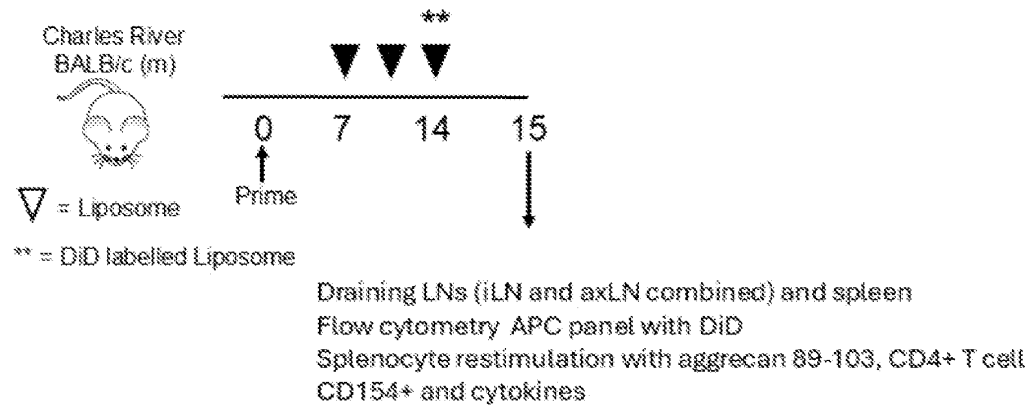


Figure 7 (continued)

A

- 1. POPC/POPG Blank Liposomes (x3 doses) n=3
- 2. EPC/EPG hAgg/calcitriol liposome (x3 doses) n=3
- 3. POPC/POPG hAgg/calcitriol Liposome (x3 doses) n=3



B

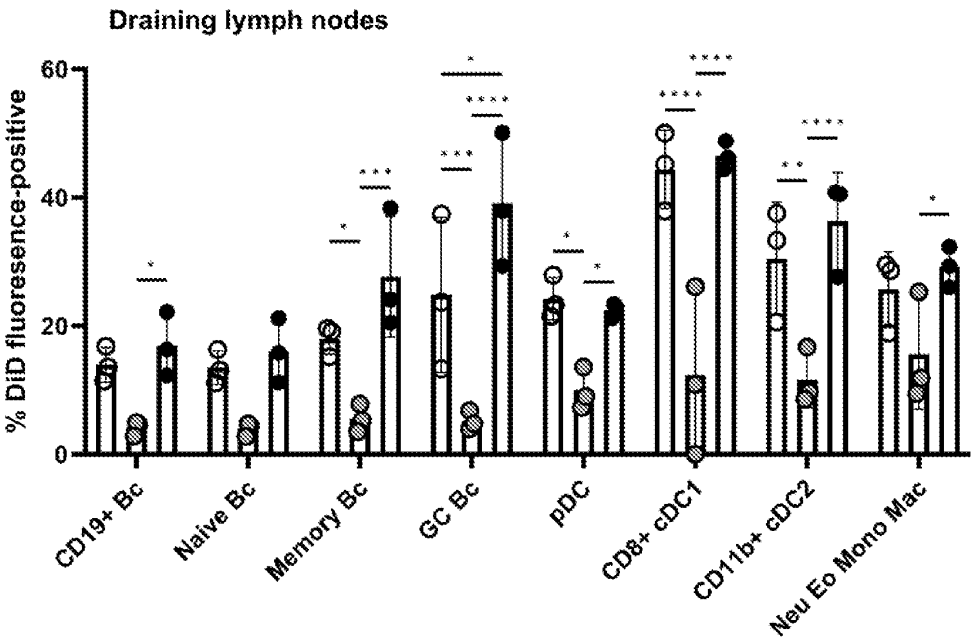


Figure 8 (continued)

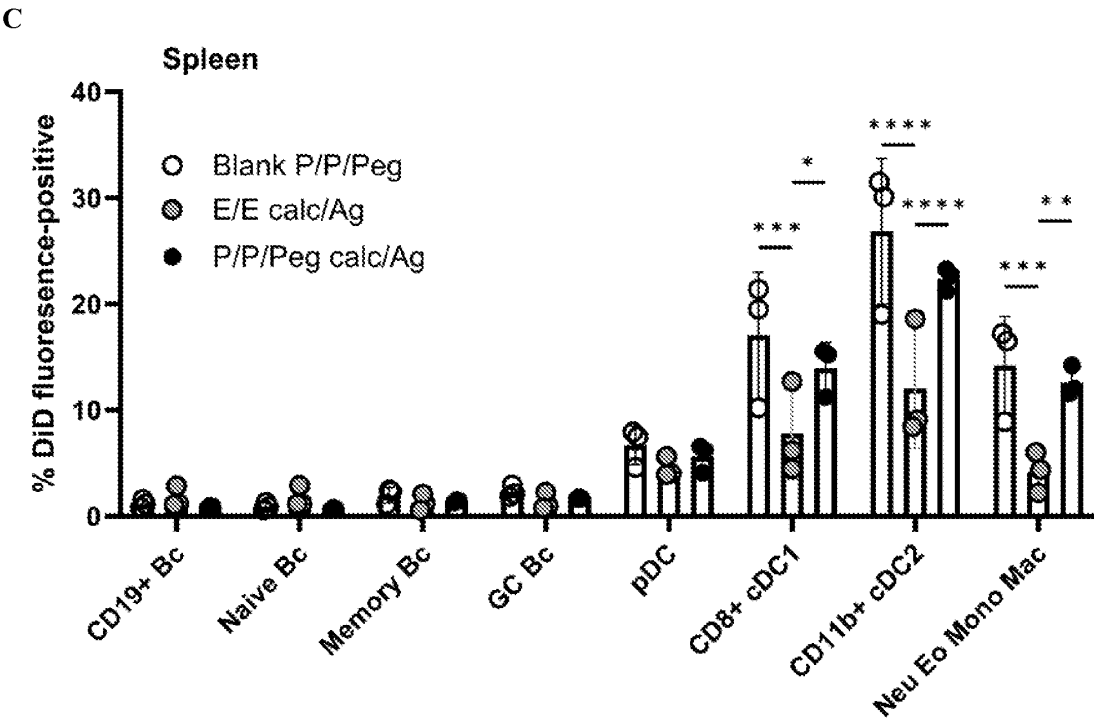


Figure 8 (continued)

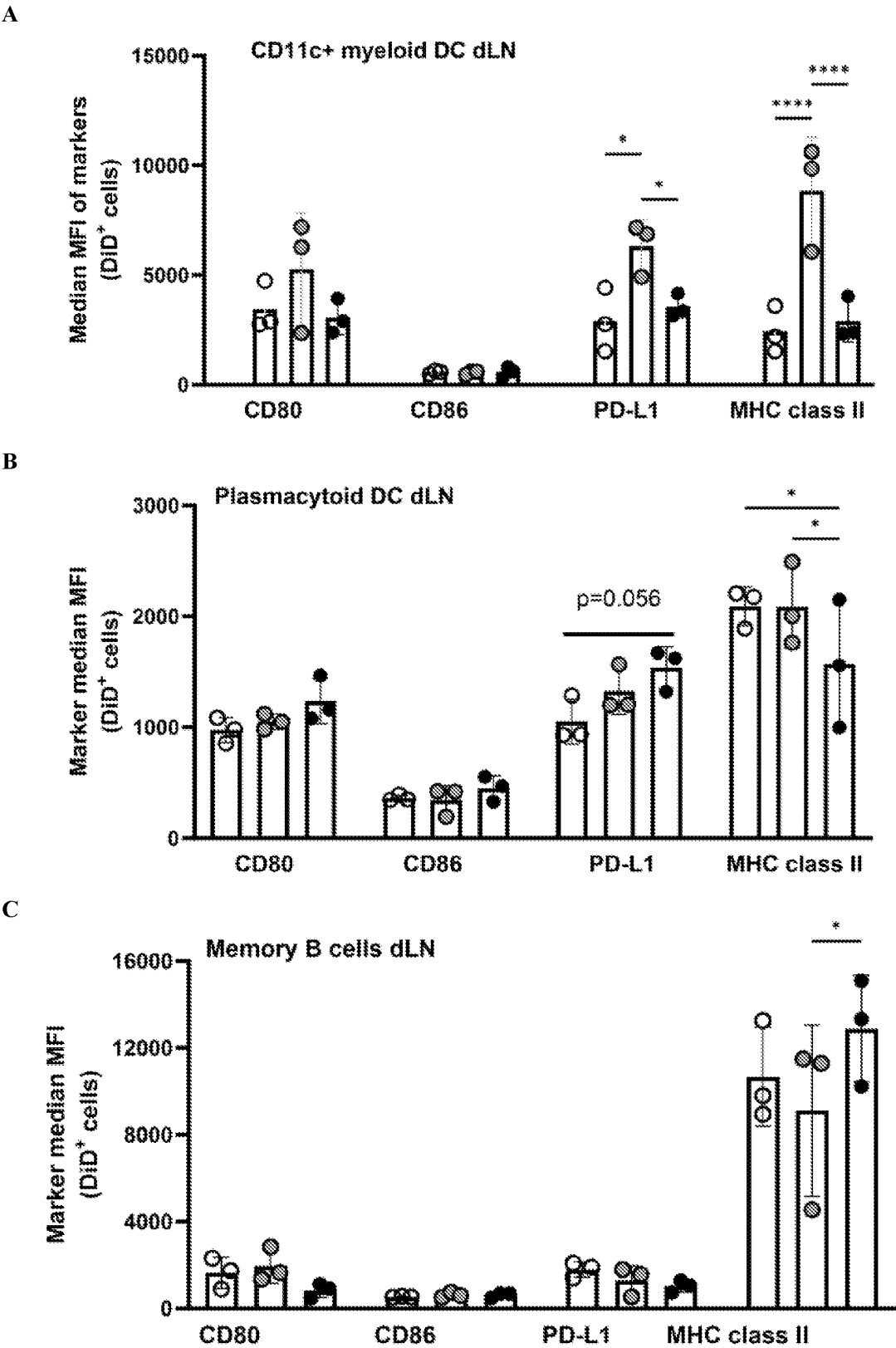
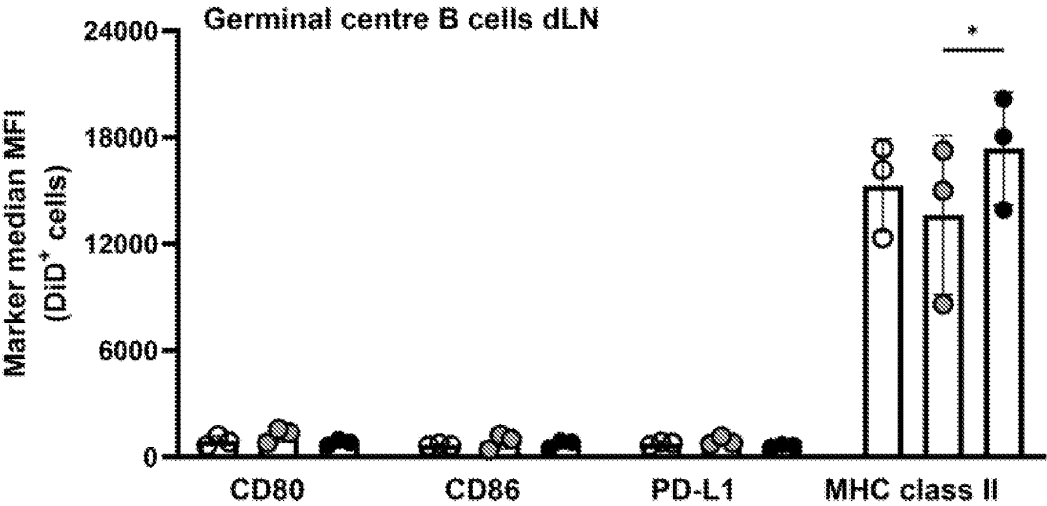


Figure 9

D



E

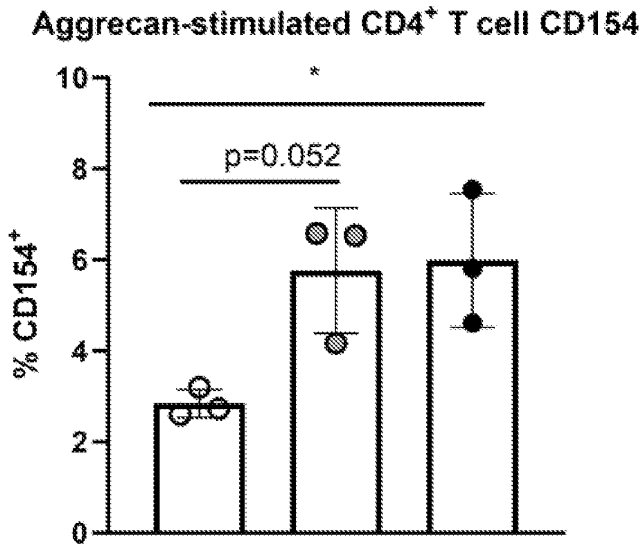
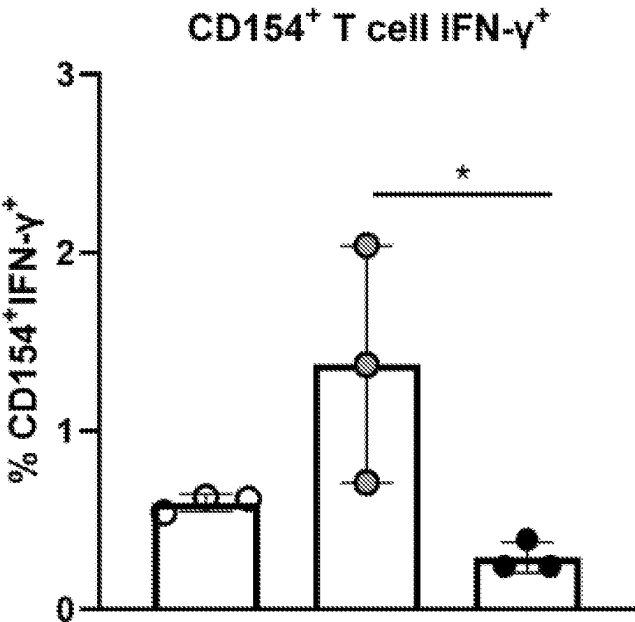


Figure 9 (continued)

F



G

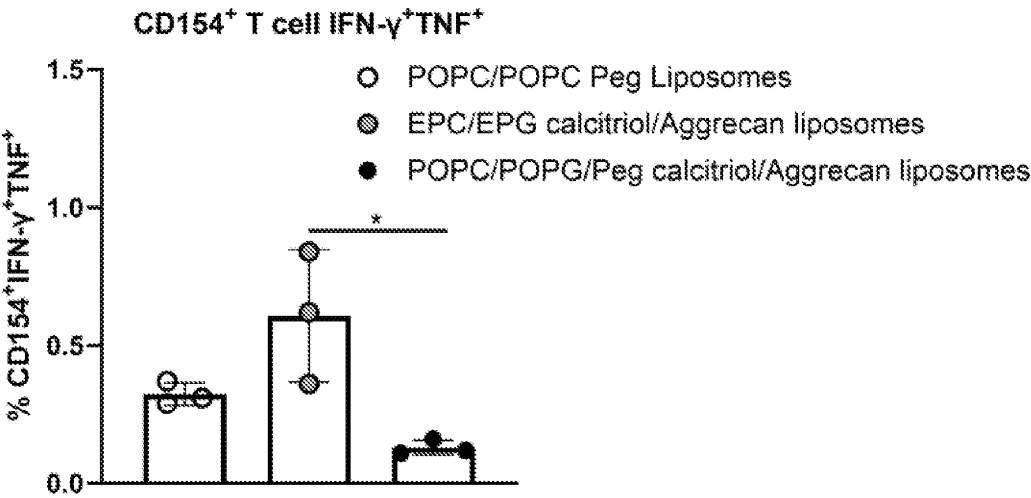


Figure 9 (continued)

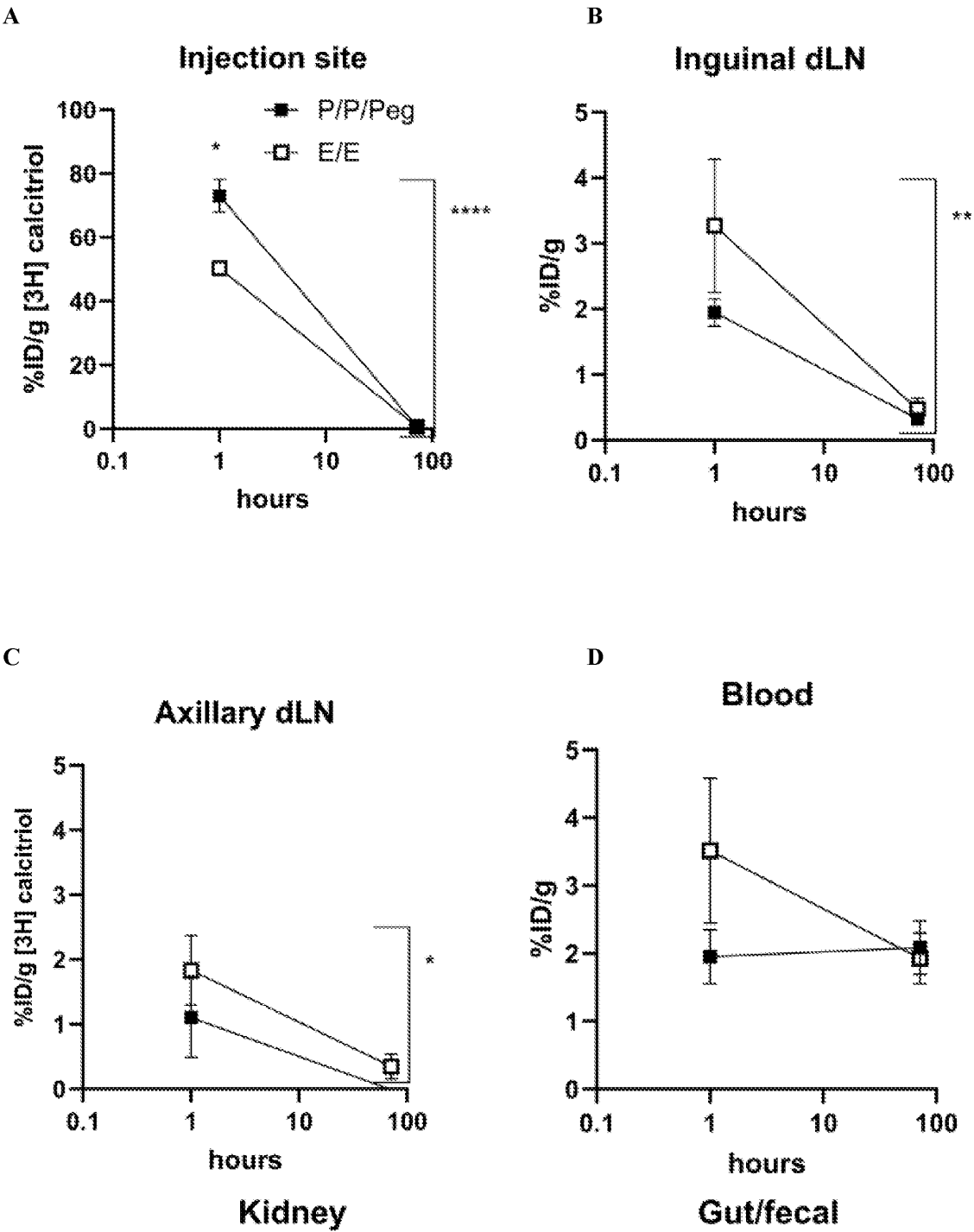


Figure 10

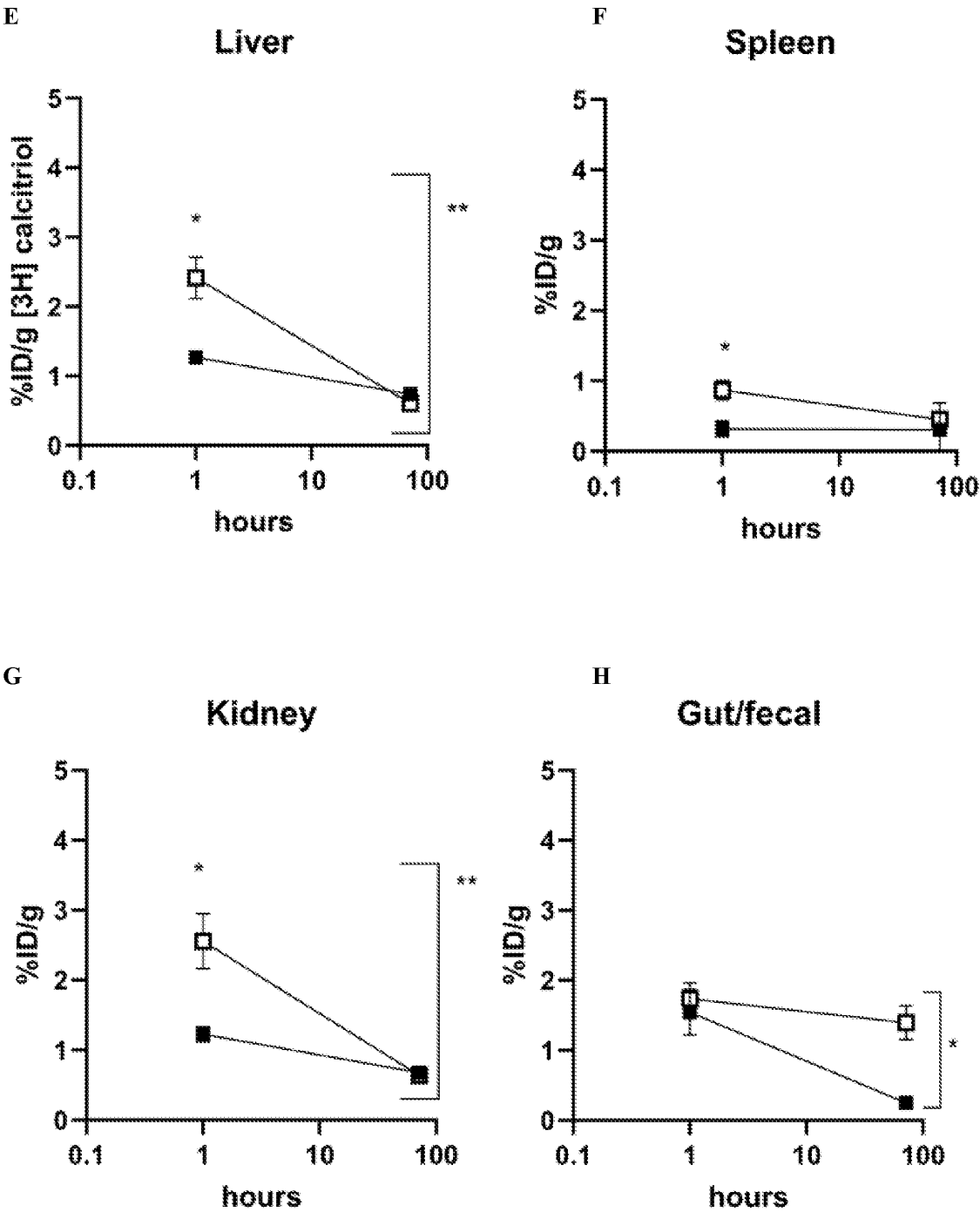


Figure 10 (continued)