

Characterization of H4H8314N-DFO

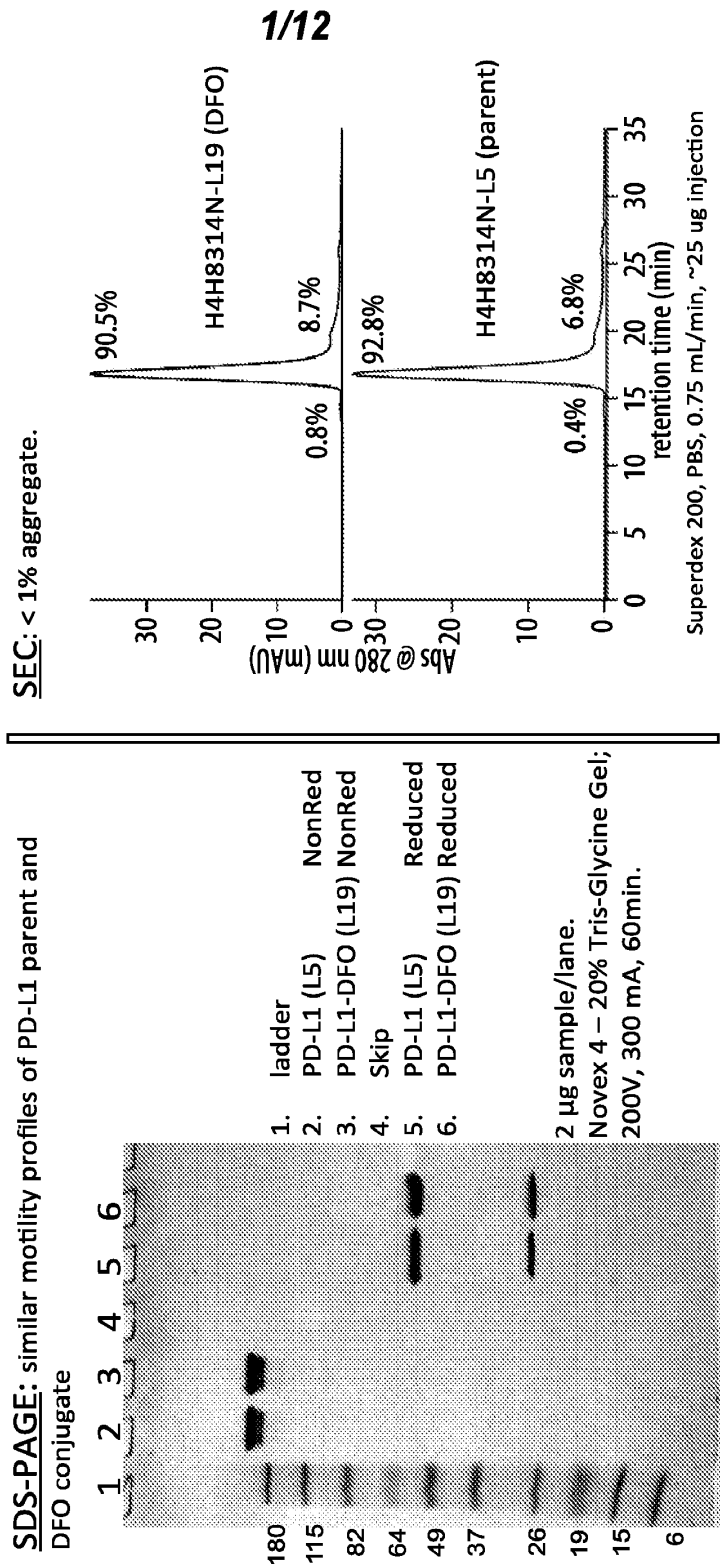
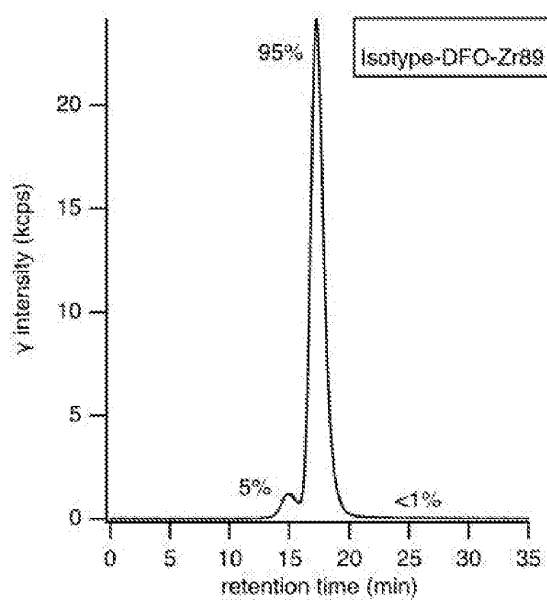
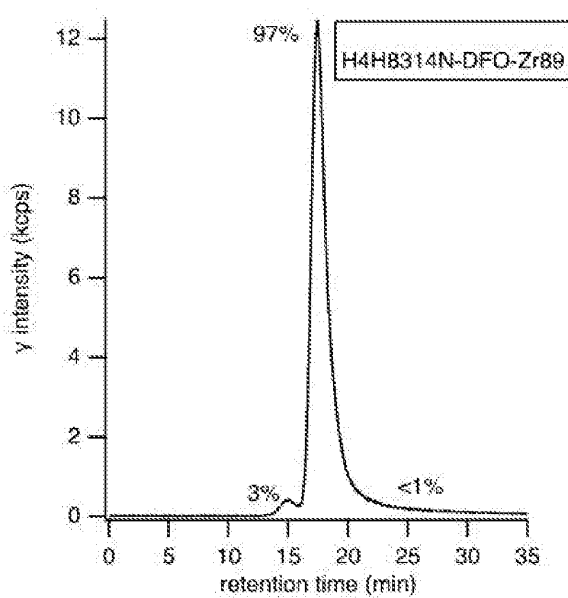


FIG. 1

2/12**FIG. 2A****FIG. 2B**

3/12

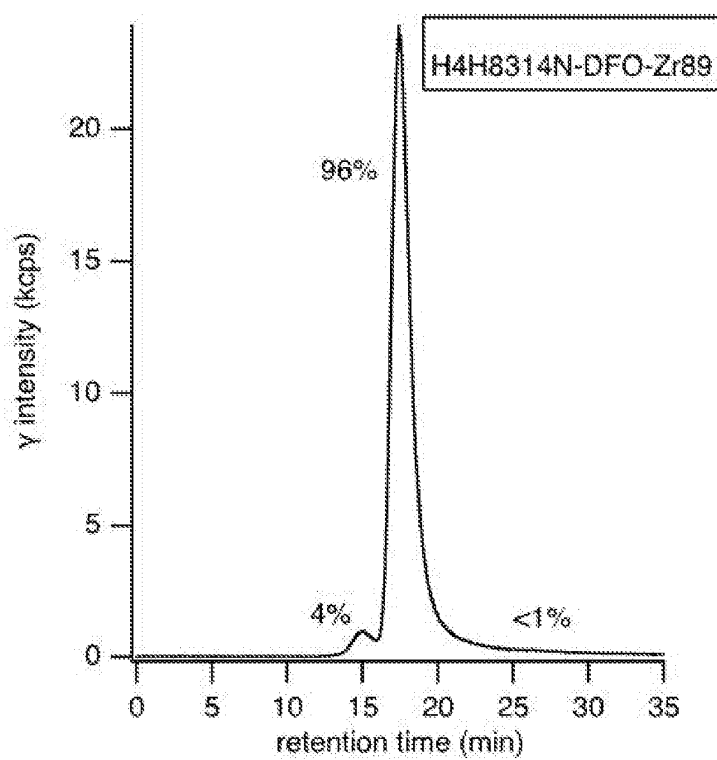


FIG. 3

4/12

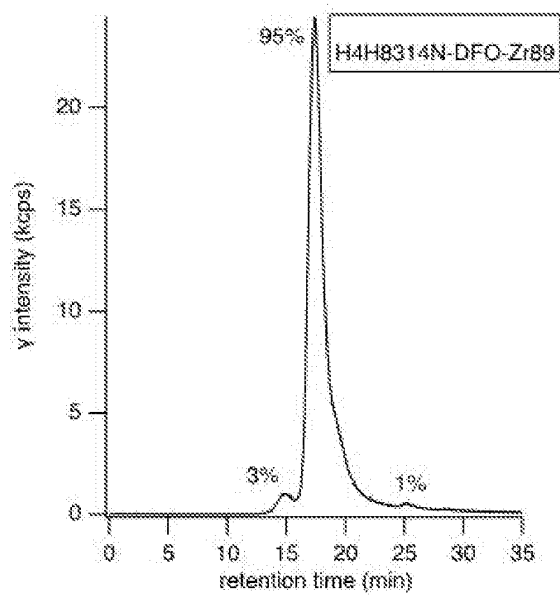
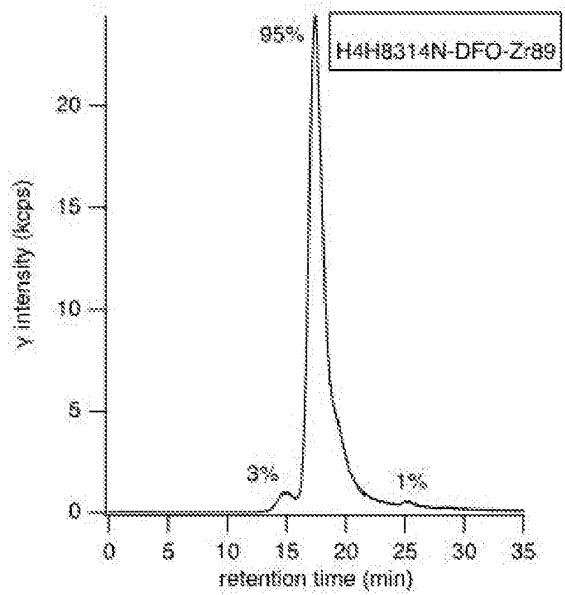
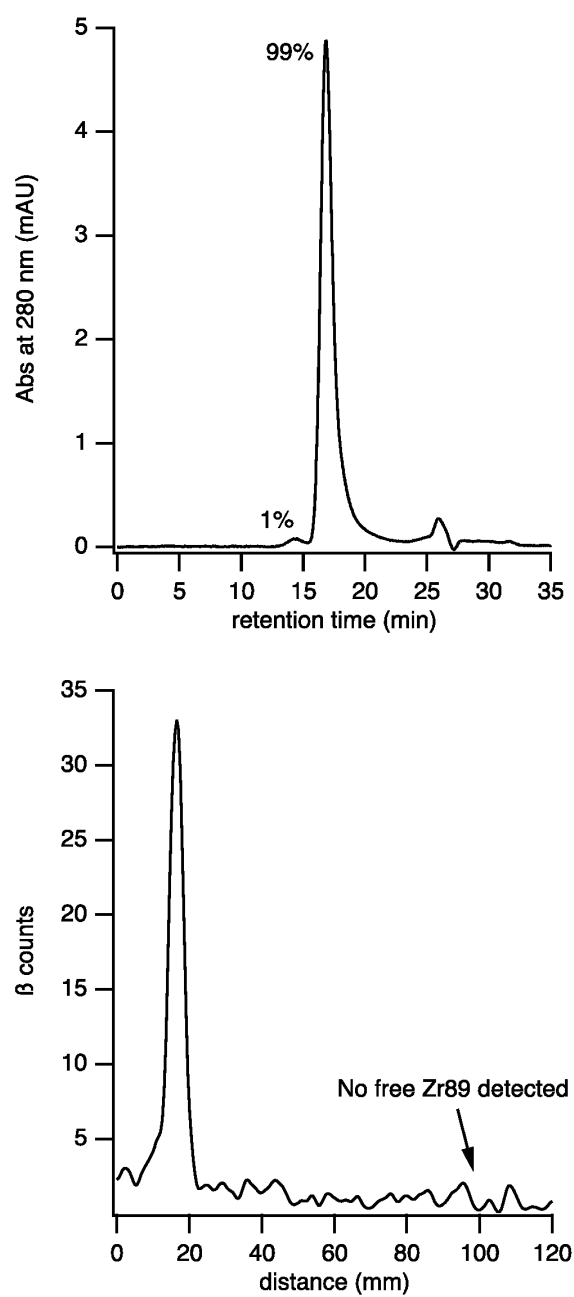


FIG. 4

5/12**FIG. 5**

6/12

MC38-cOVA/eGFP-mPD-L1^{-/-}-hPD-L1^{Tg}

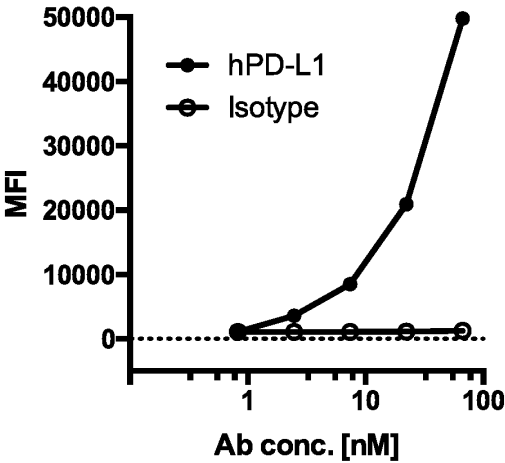


FIG. 6A

LOX-IMVI

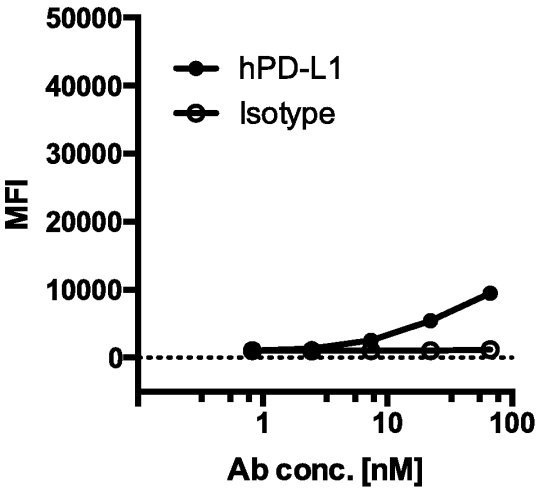


FIG. 6B

7/12

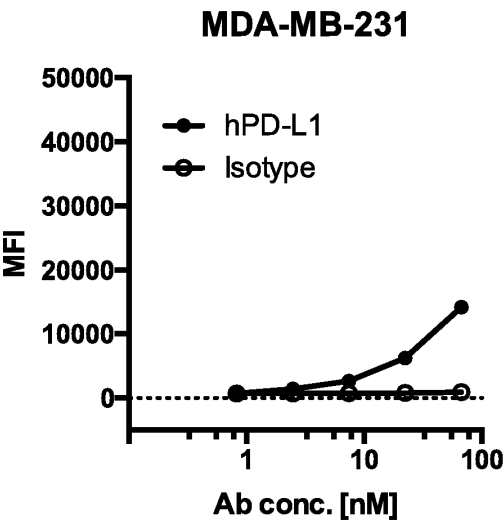


FIG. 6C

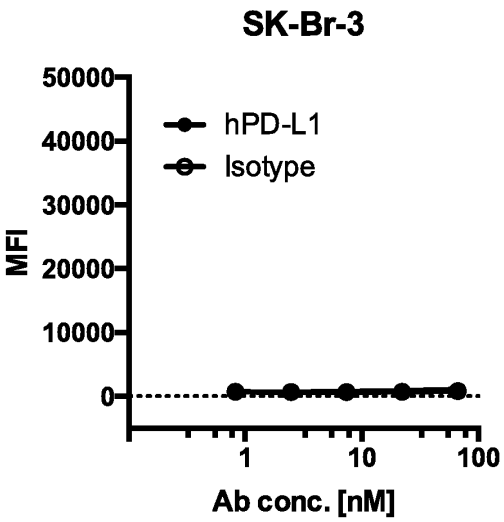


FIG. 6D

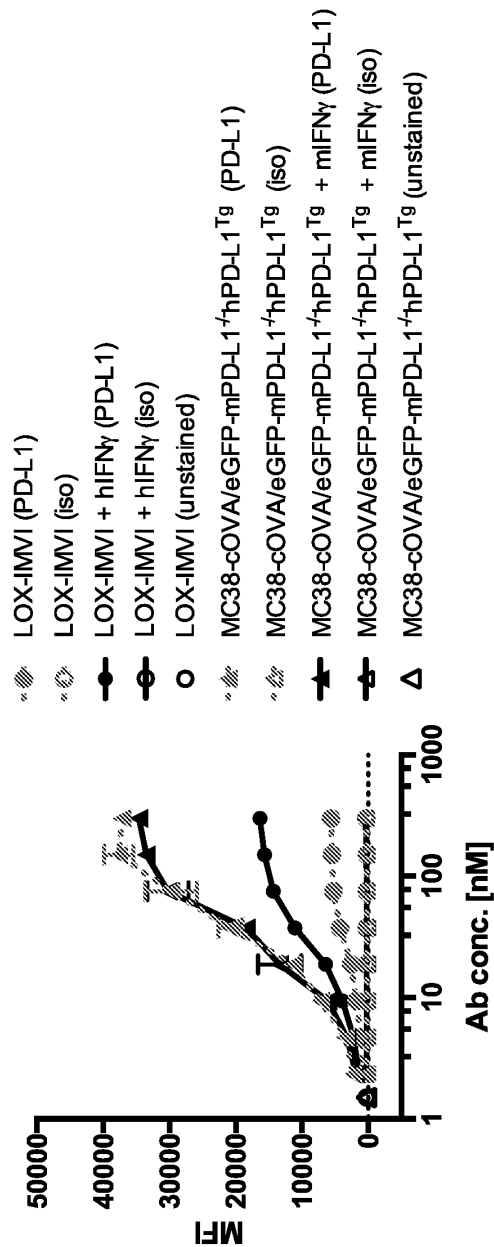
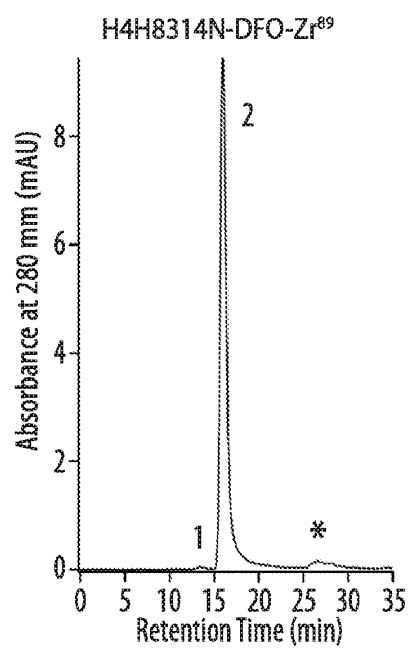
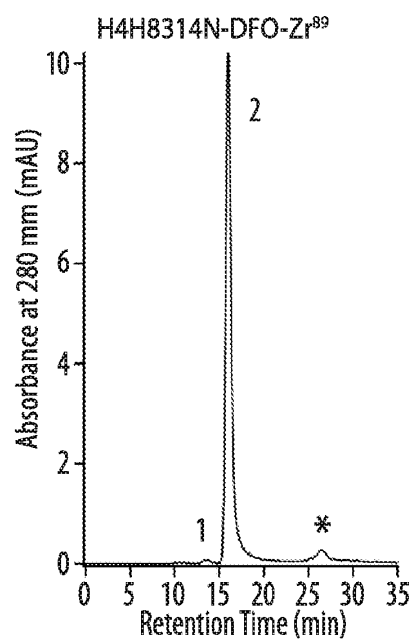
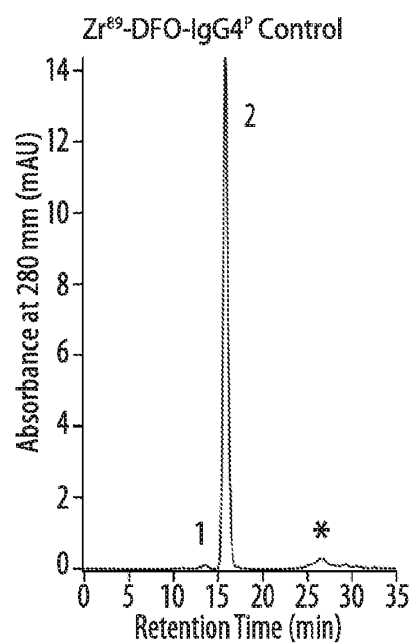
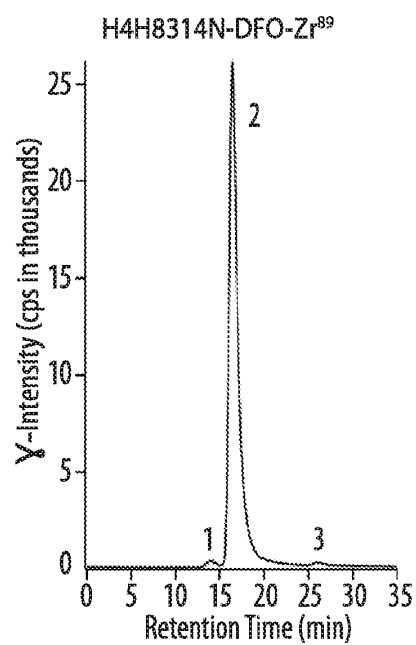
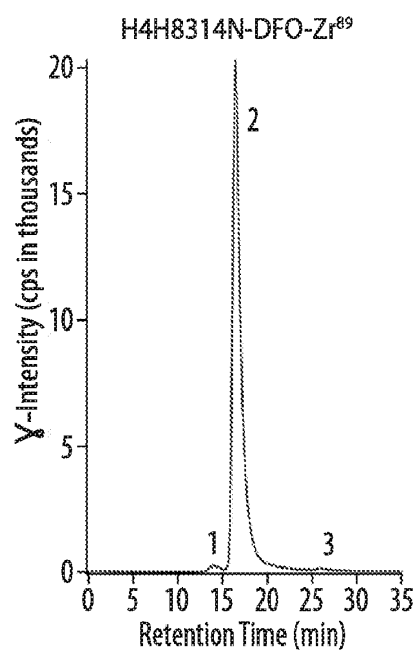
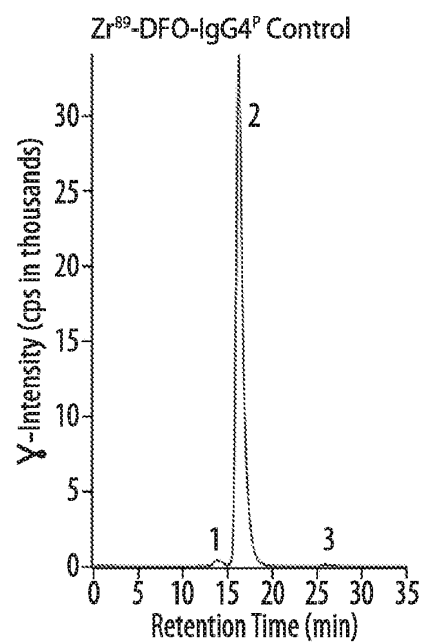


FIG. 7

9/12**FIG. 8A****FIG. 8B**

10/12**FIG. 8C****FIG. 8D**

11/12**FIG. 8E****FIG. 8F**

12/12

Biodistribution of H4H8314N-DFO-Zr⁸⁹ in Tissues Harvested from *PD-1^{hu/hu} PD-L1^{hu/hu}* Mice

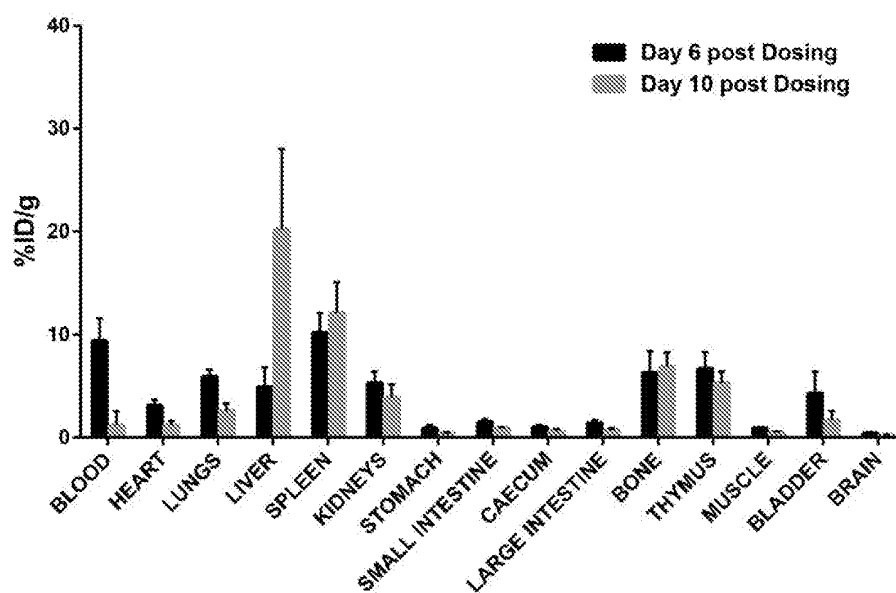


FIG. 9