

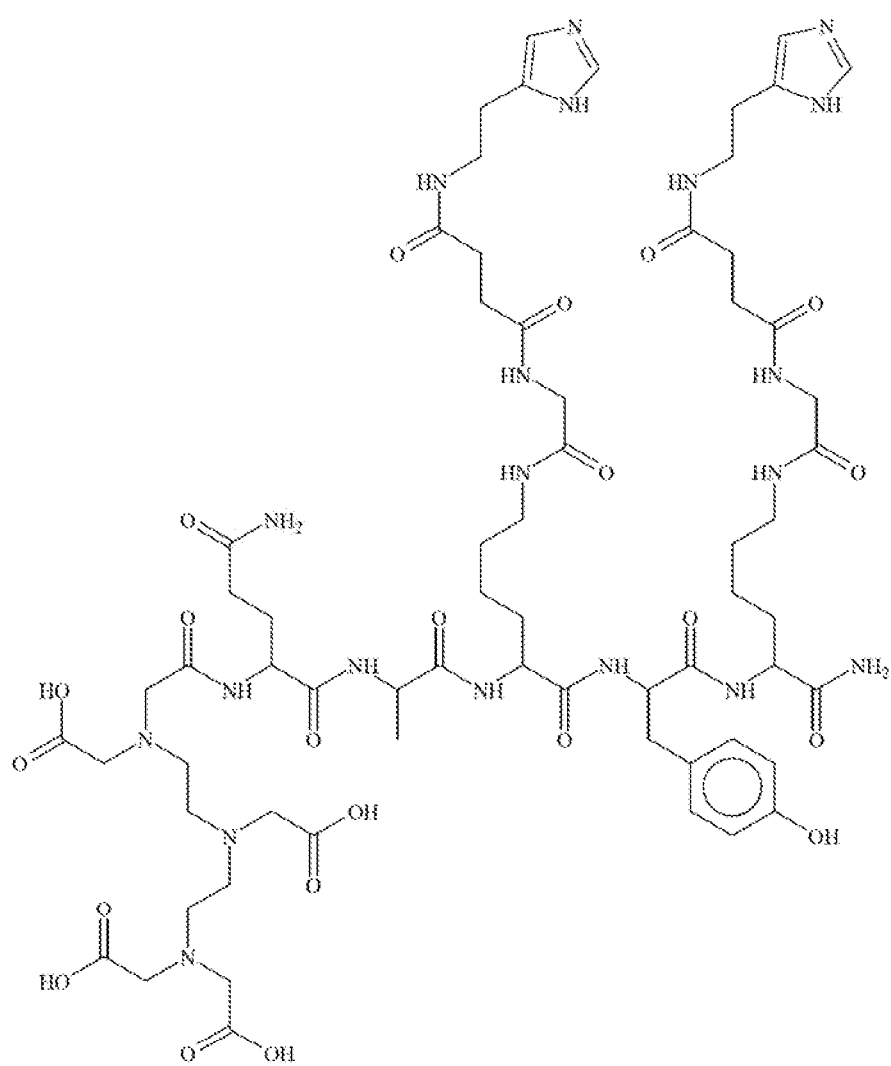
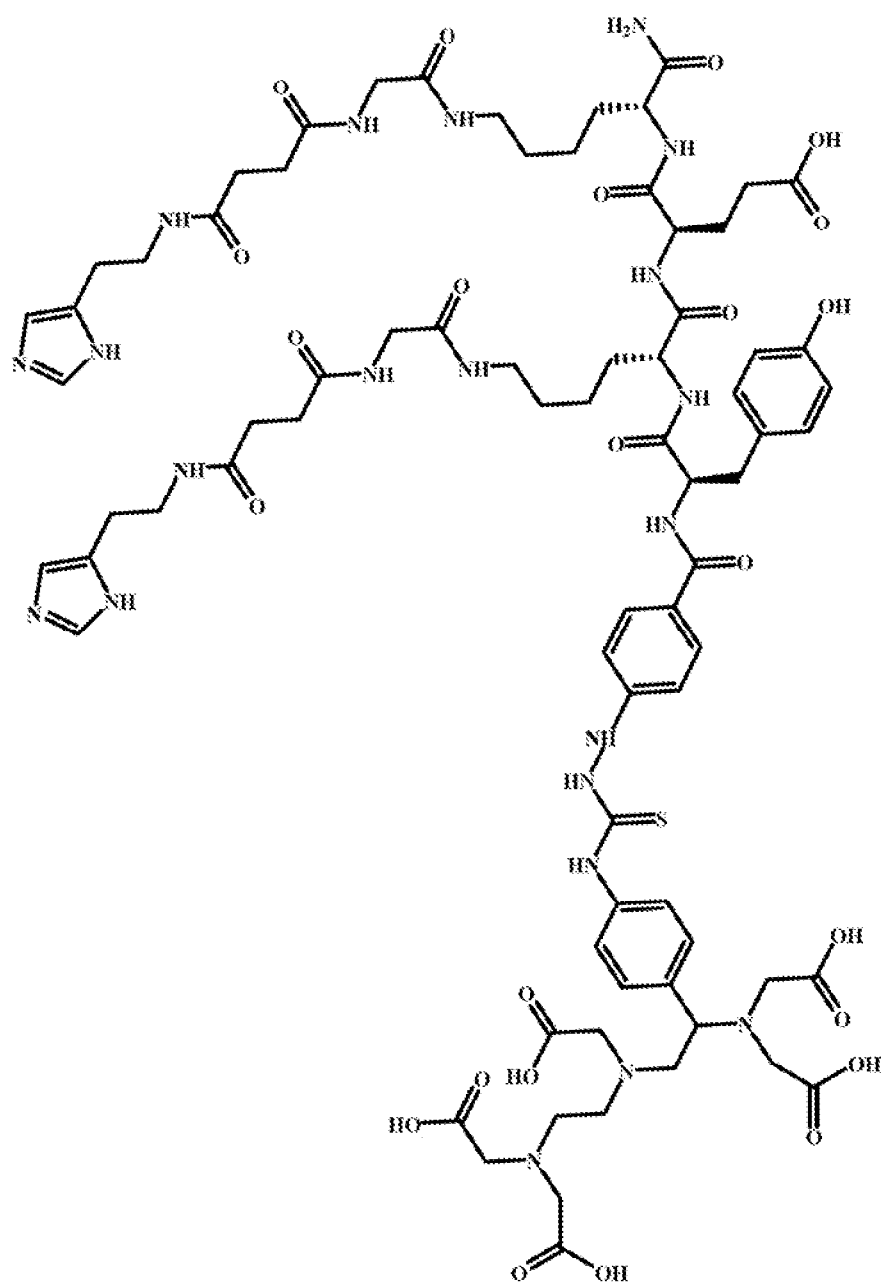
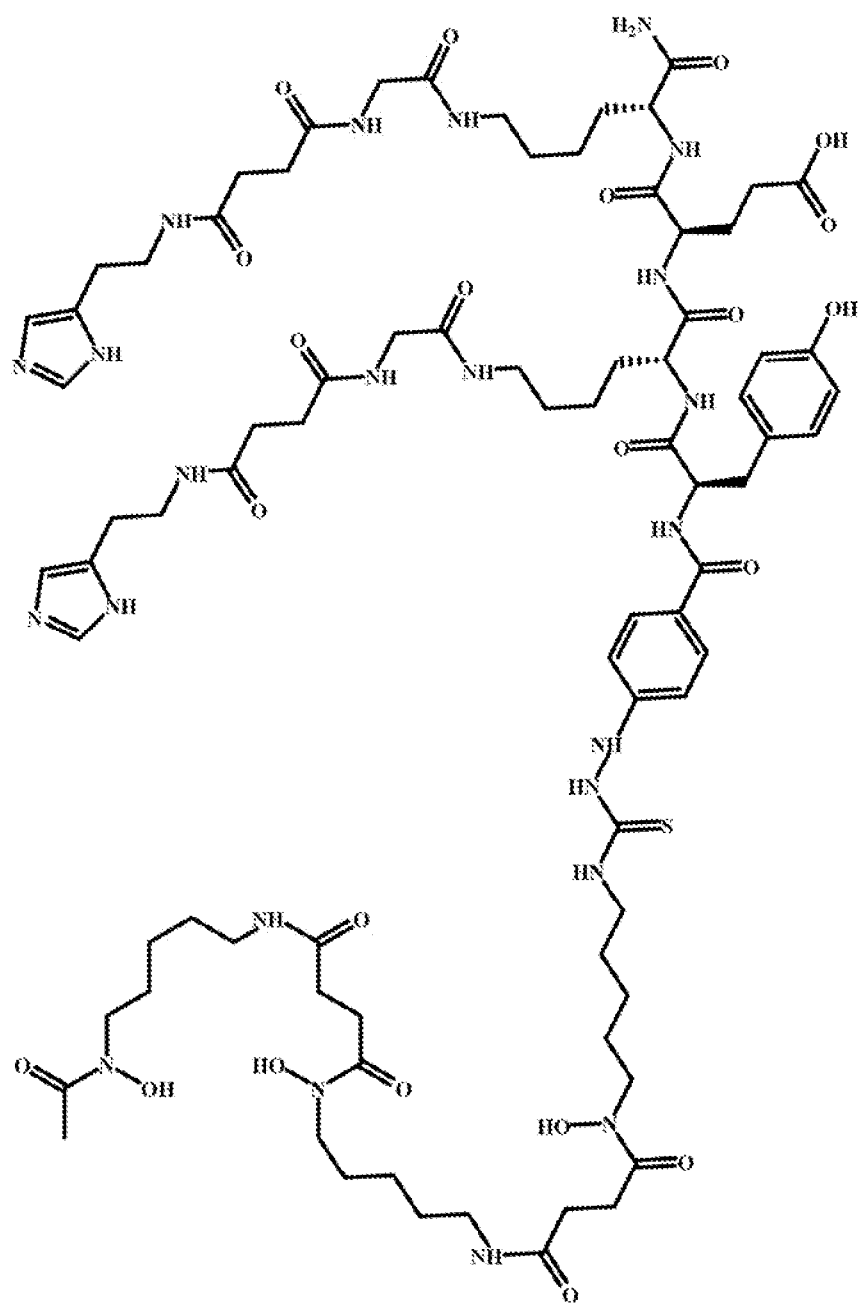
FIG. 1**IMP 272**

FIG. 3



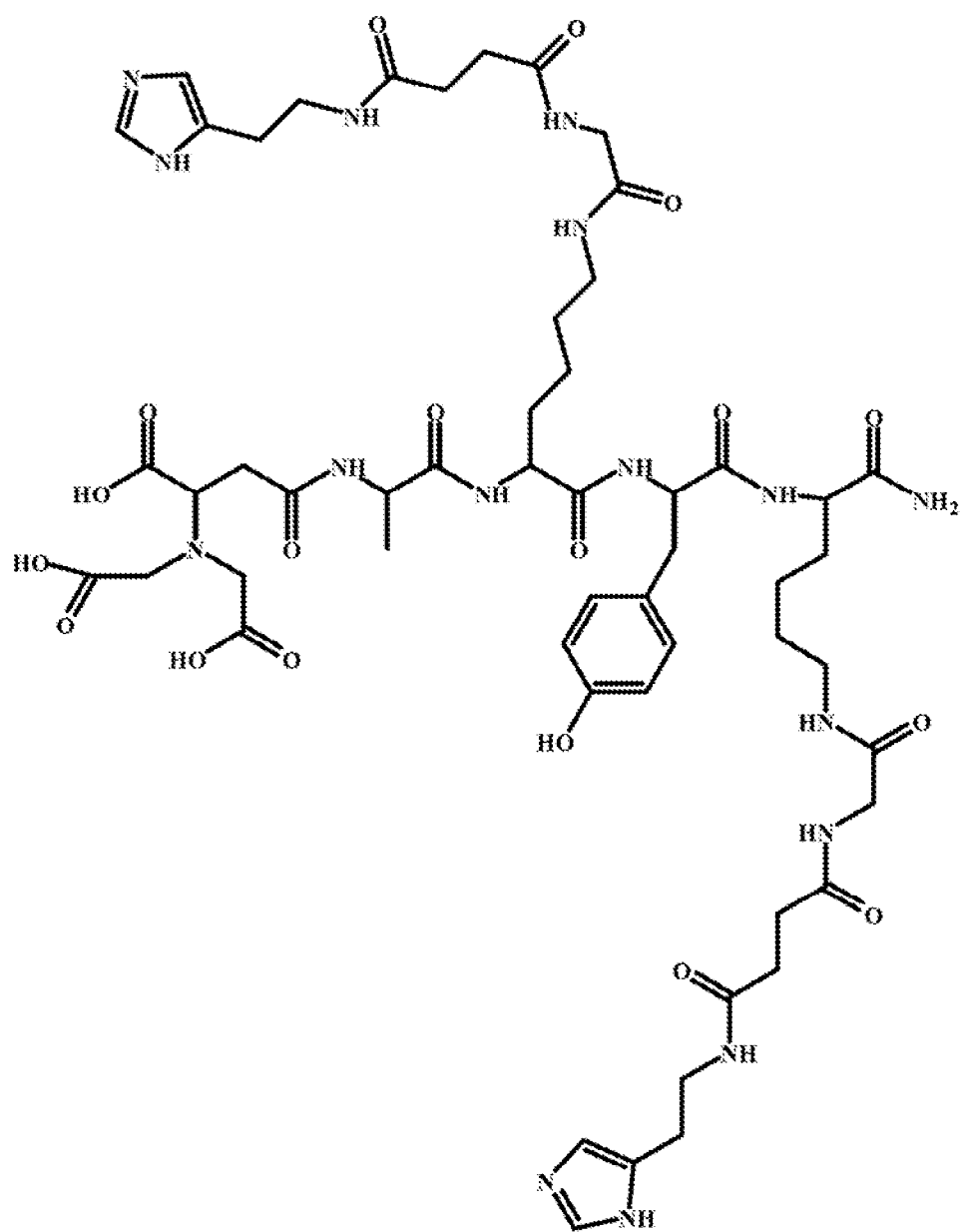
IMP 326

FIG. 4



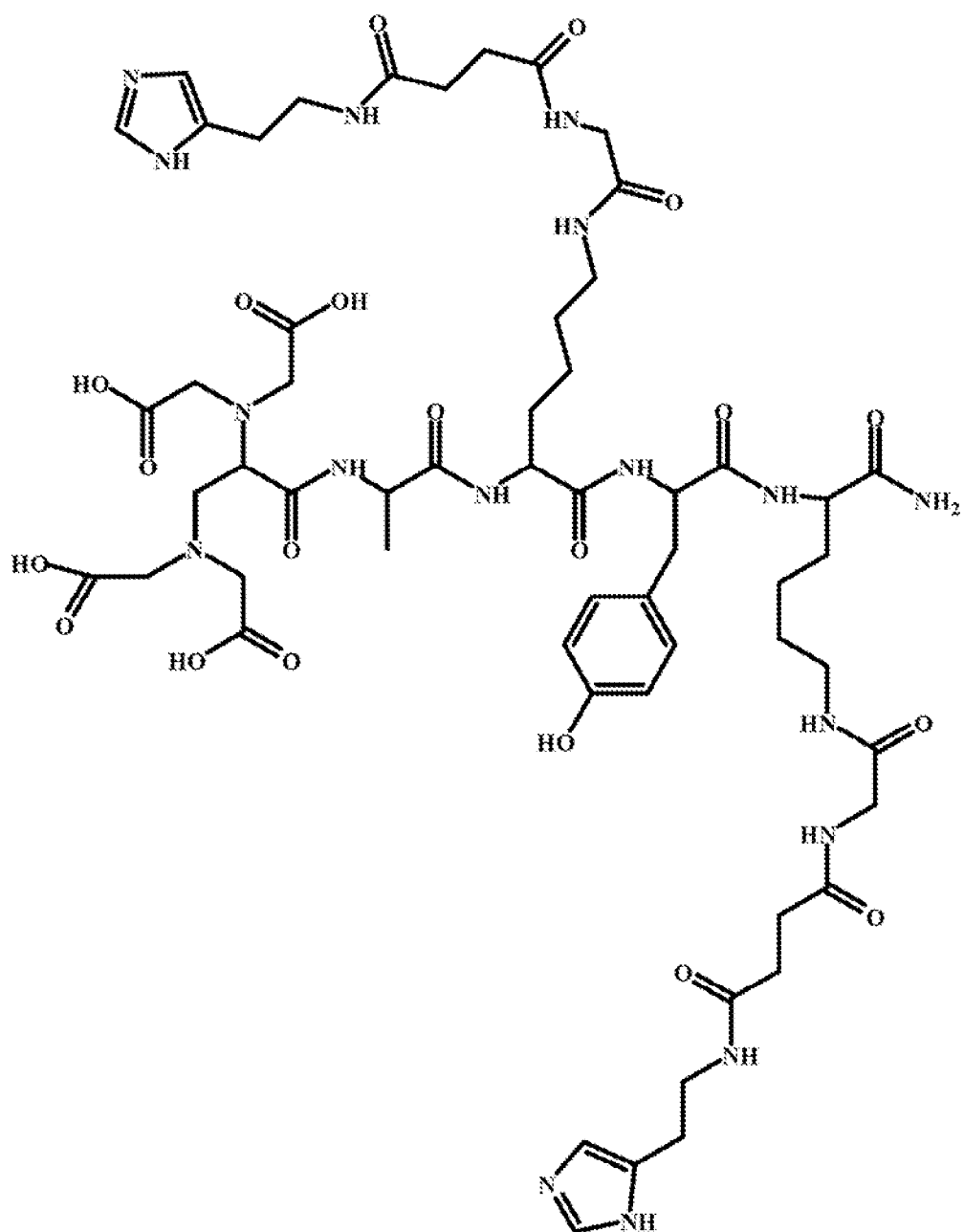
IMP 329

FIG. 5



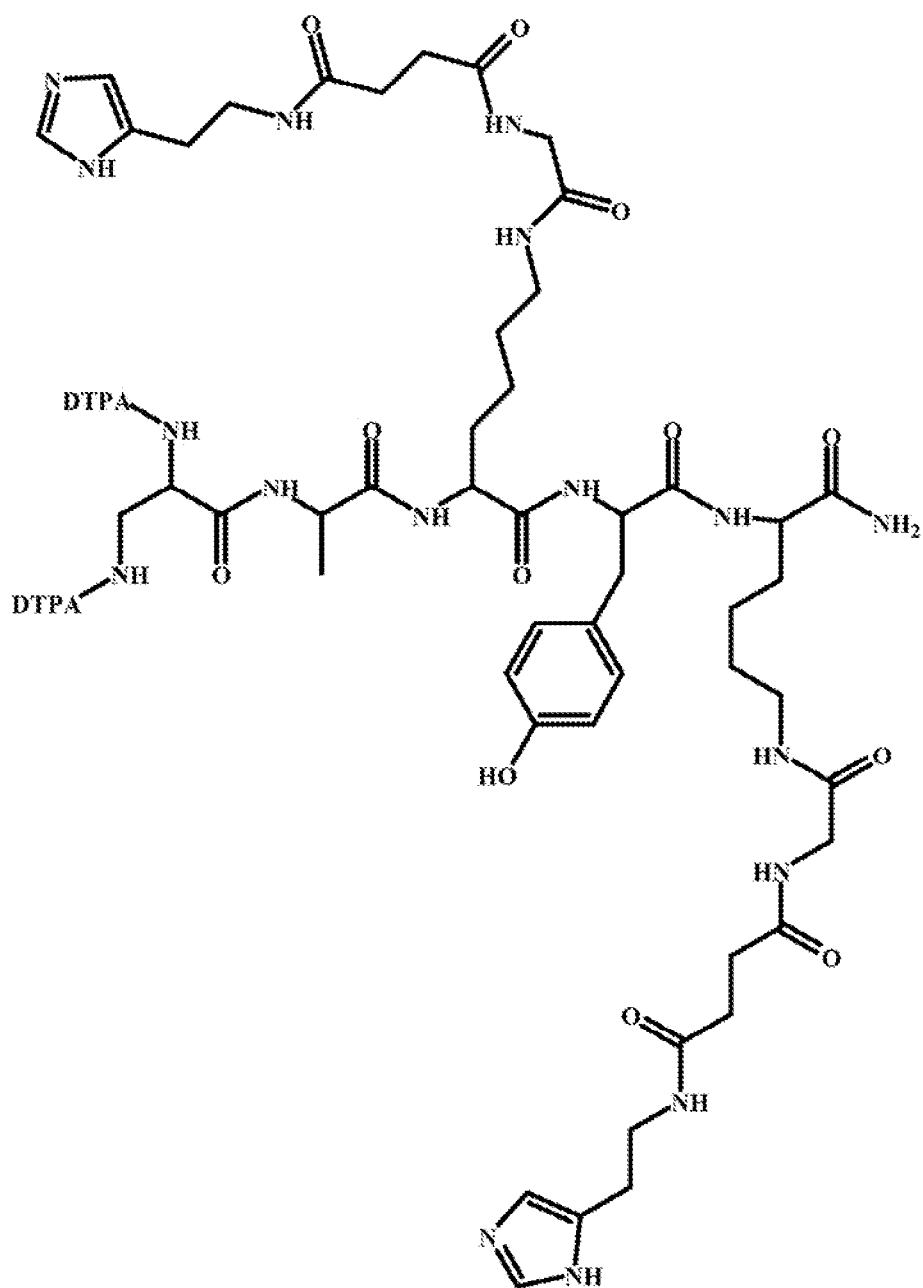
IMP 331

FIG. 6



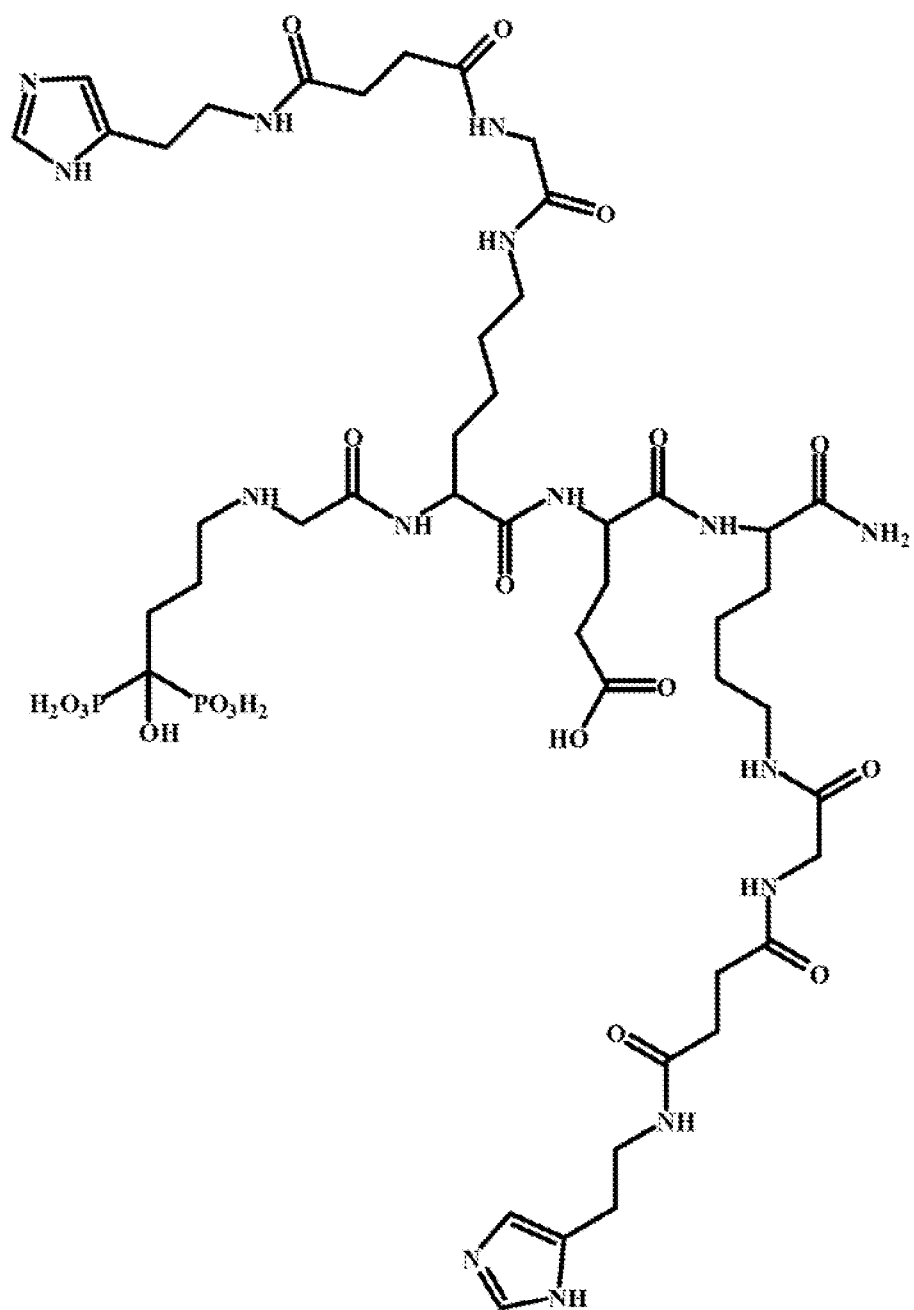
IMP 332

FIG. 7



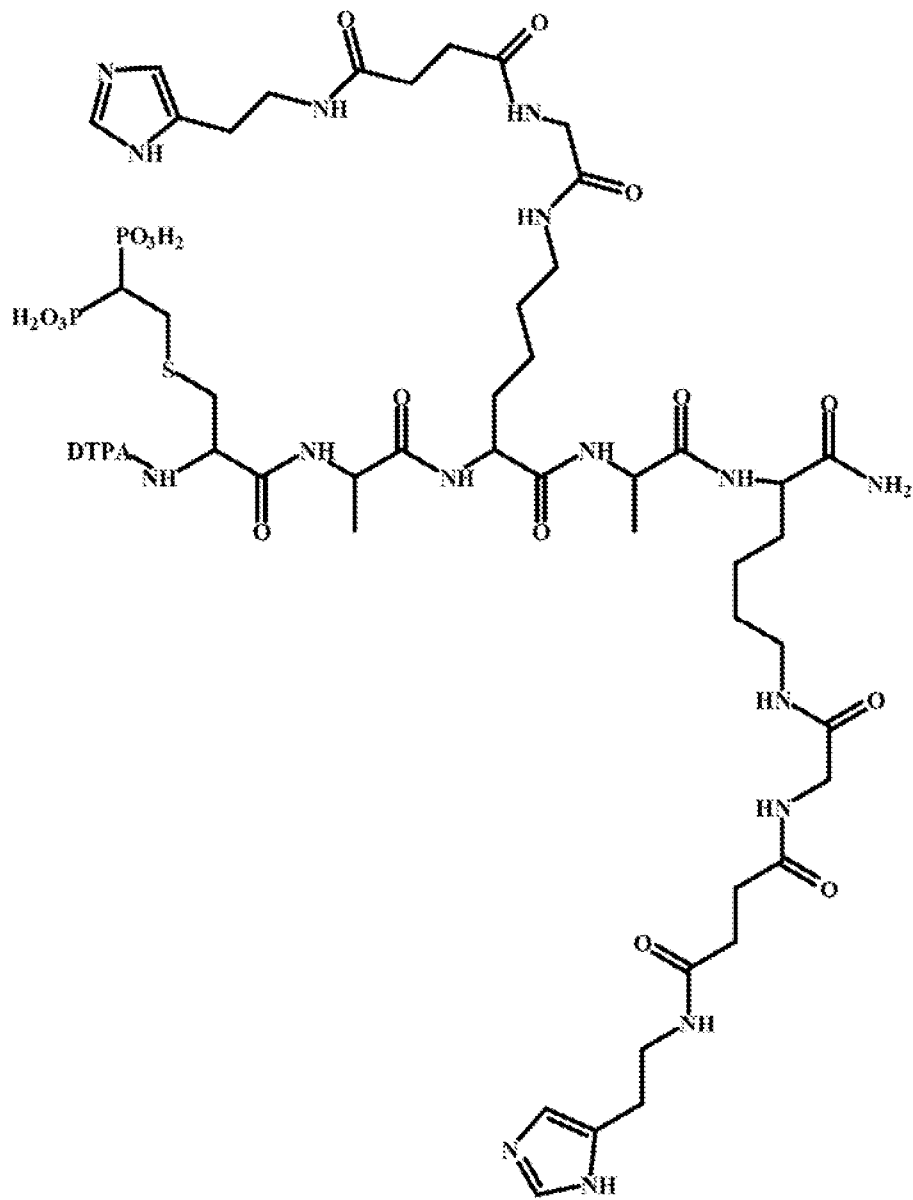
IMP 333

FIG. 8

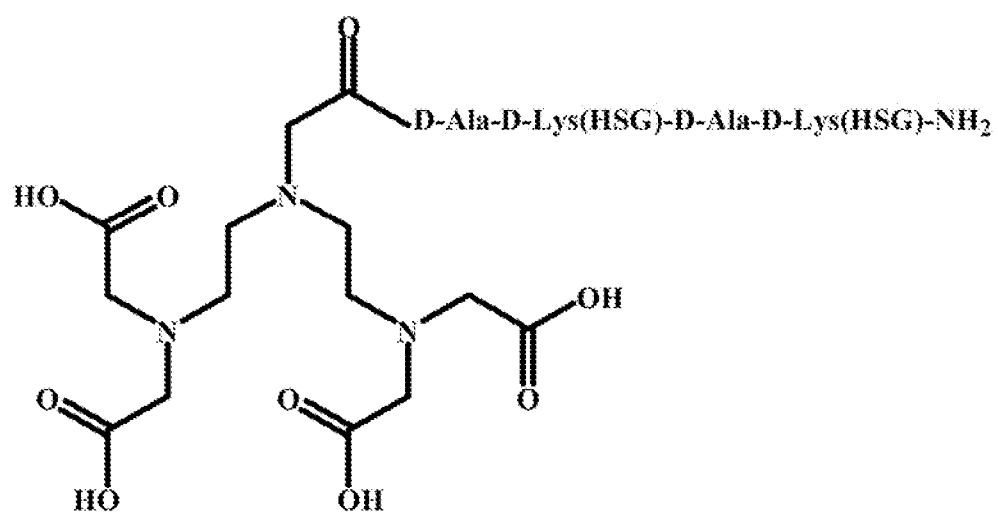


IMP 334

FIG. 9

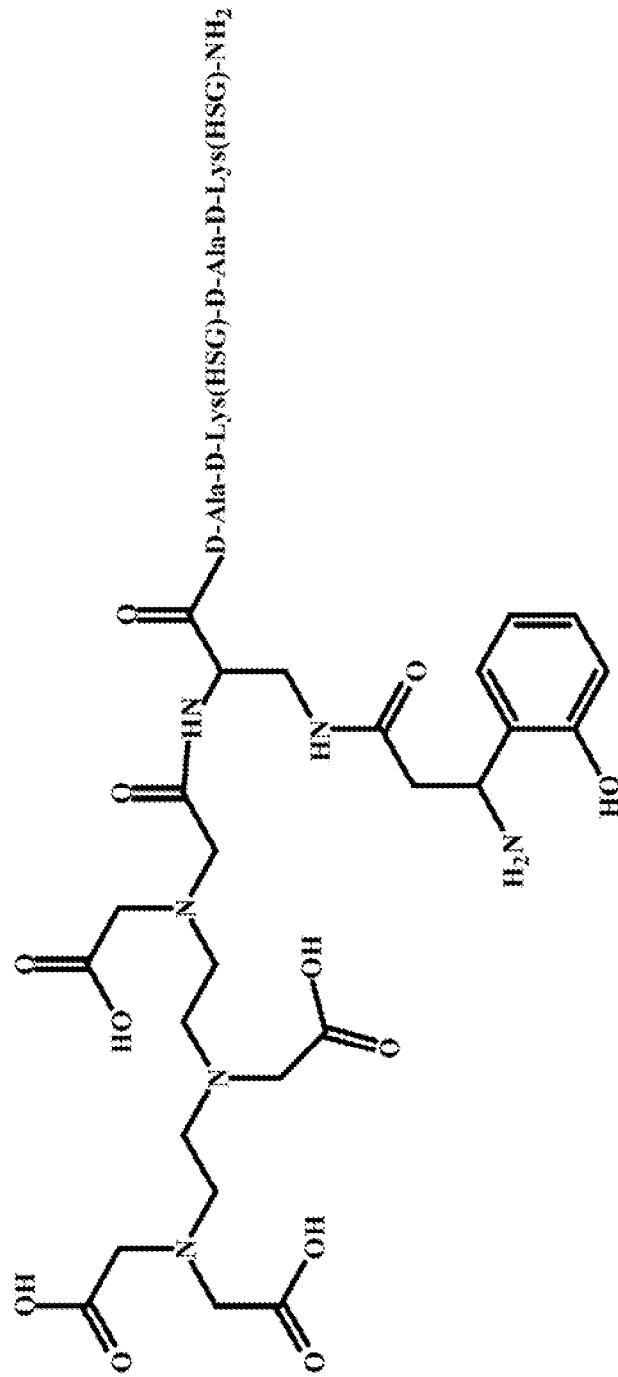


IMP 349

FIG. 10

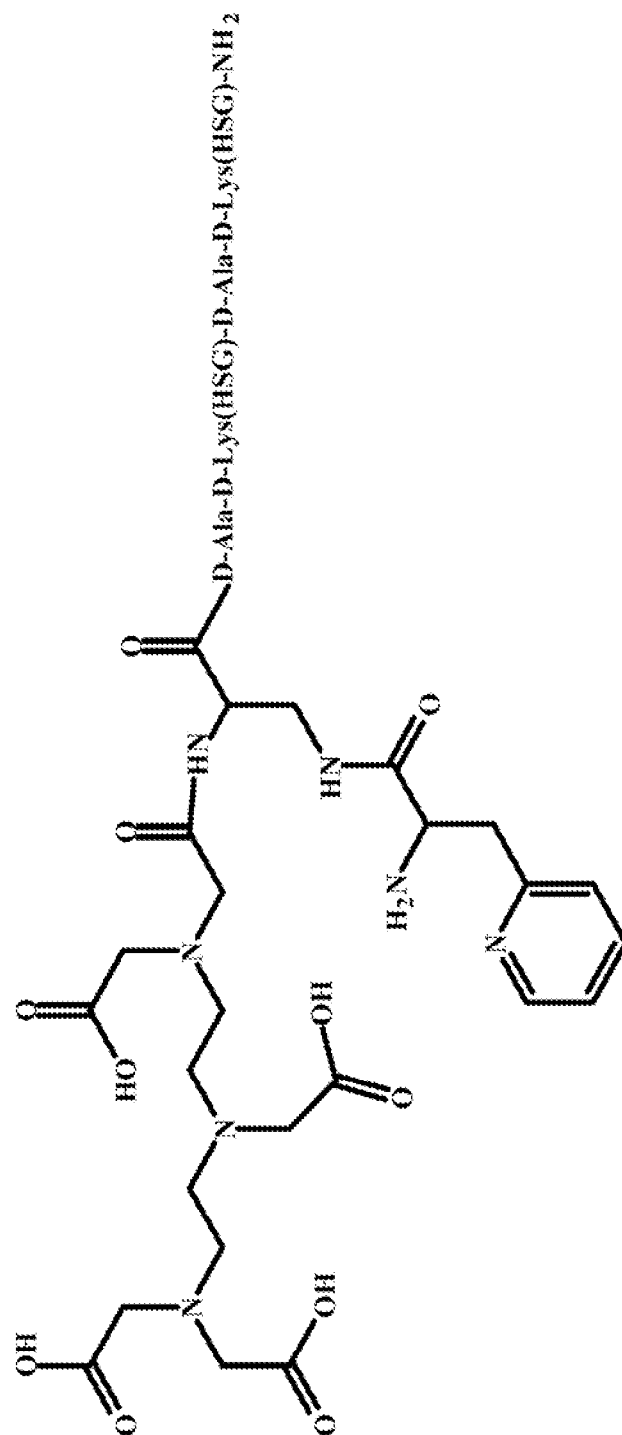
IMP 368

FIG. 12



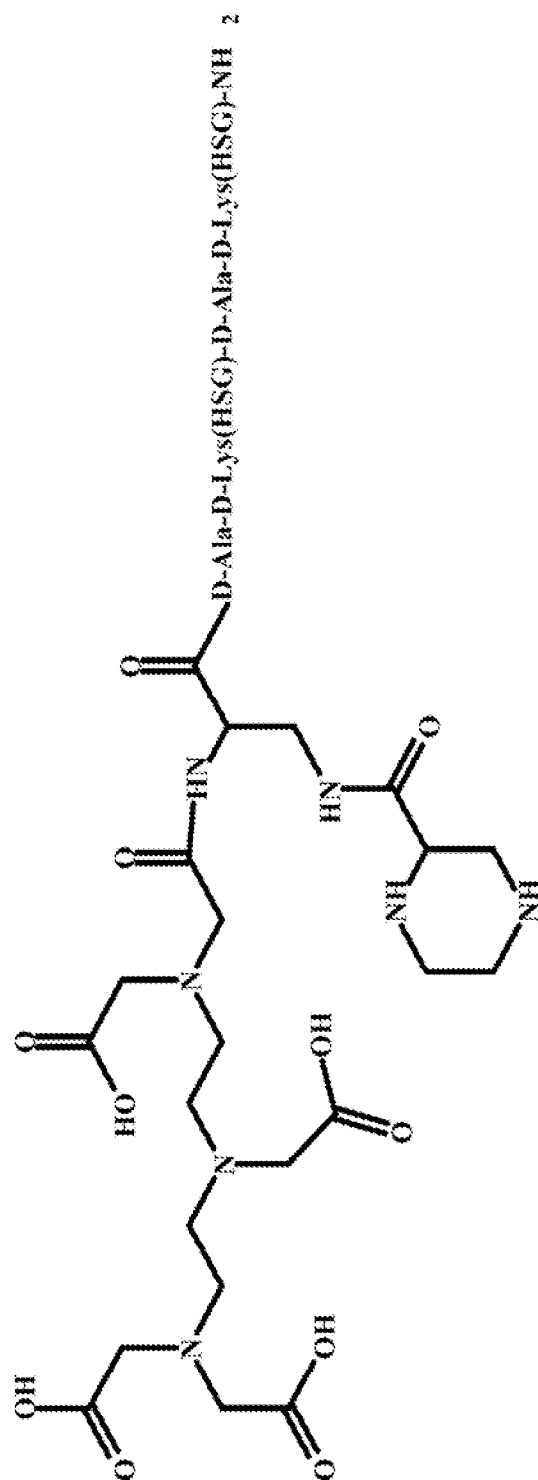
INIP 384

FIG. 13



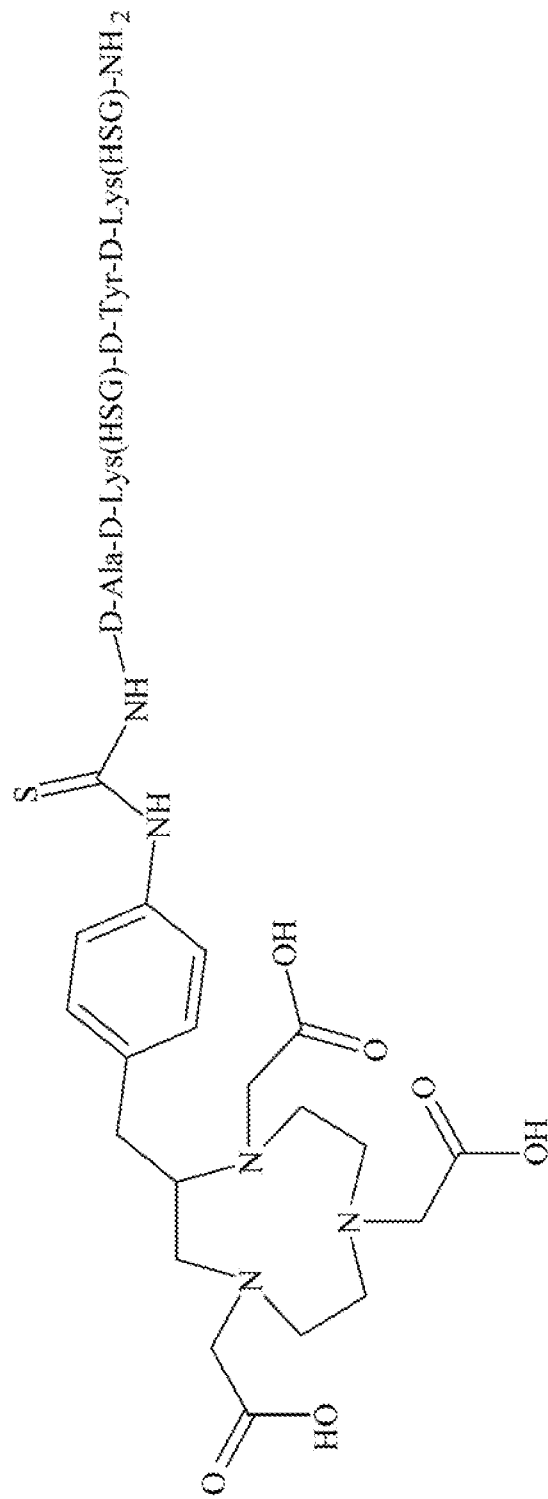
IMP 386

FIG. 14



IMP 389

FIG. 15



IMP 449

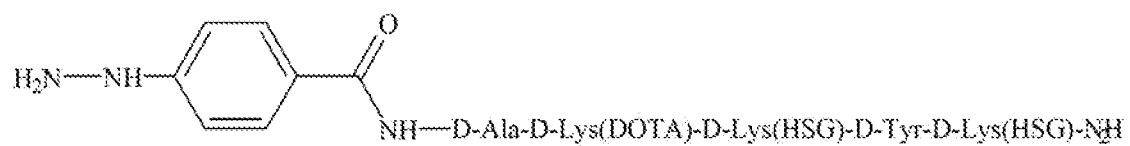
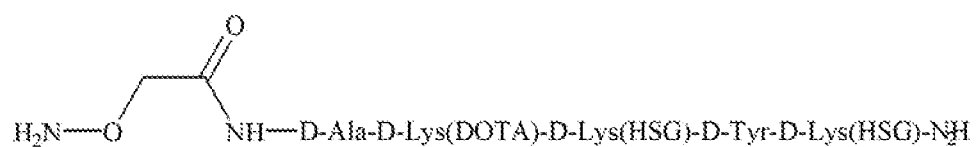
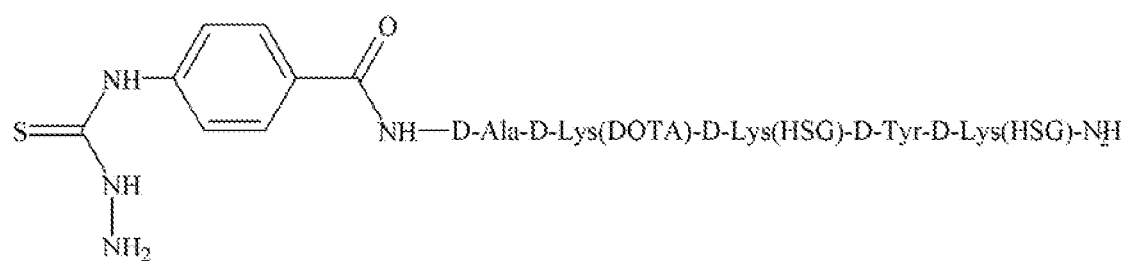
FIG. 16IMP 422 MH⁺ 1657IMP 426 MH⁺ 1596IMP 428 MH⁺ 1716

FIG. 17

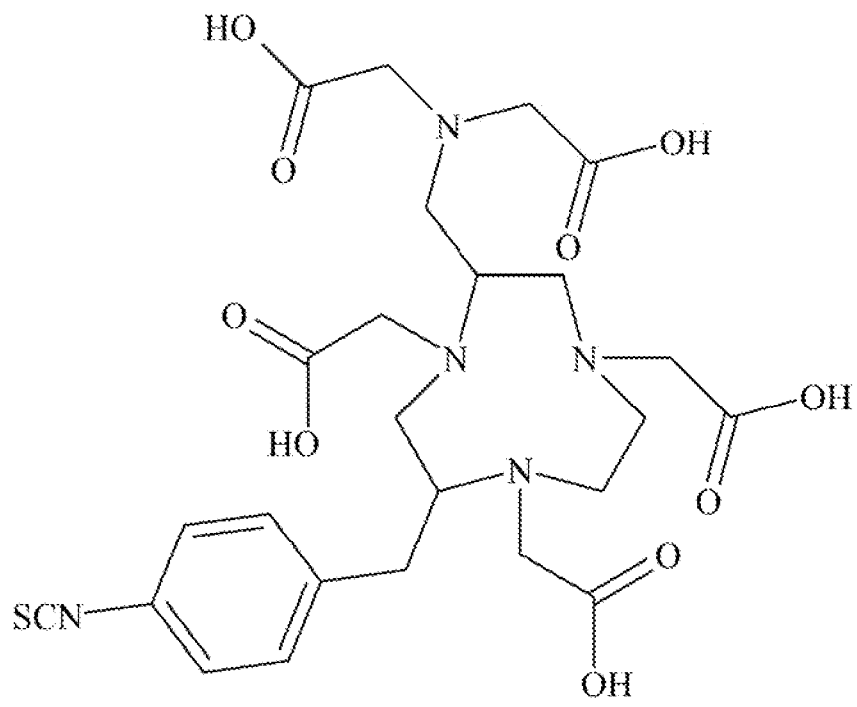


FIG. 18

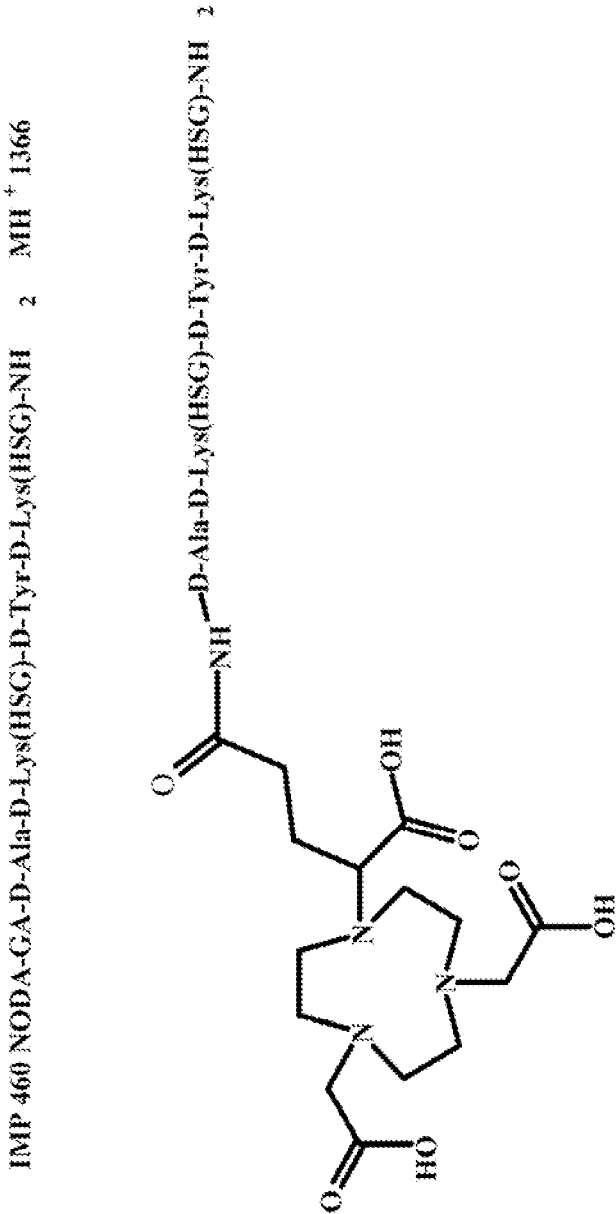


FIG. 19

Exp 5582 peptide uptake in nude mice, sc LS174T

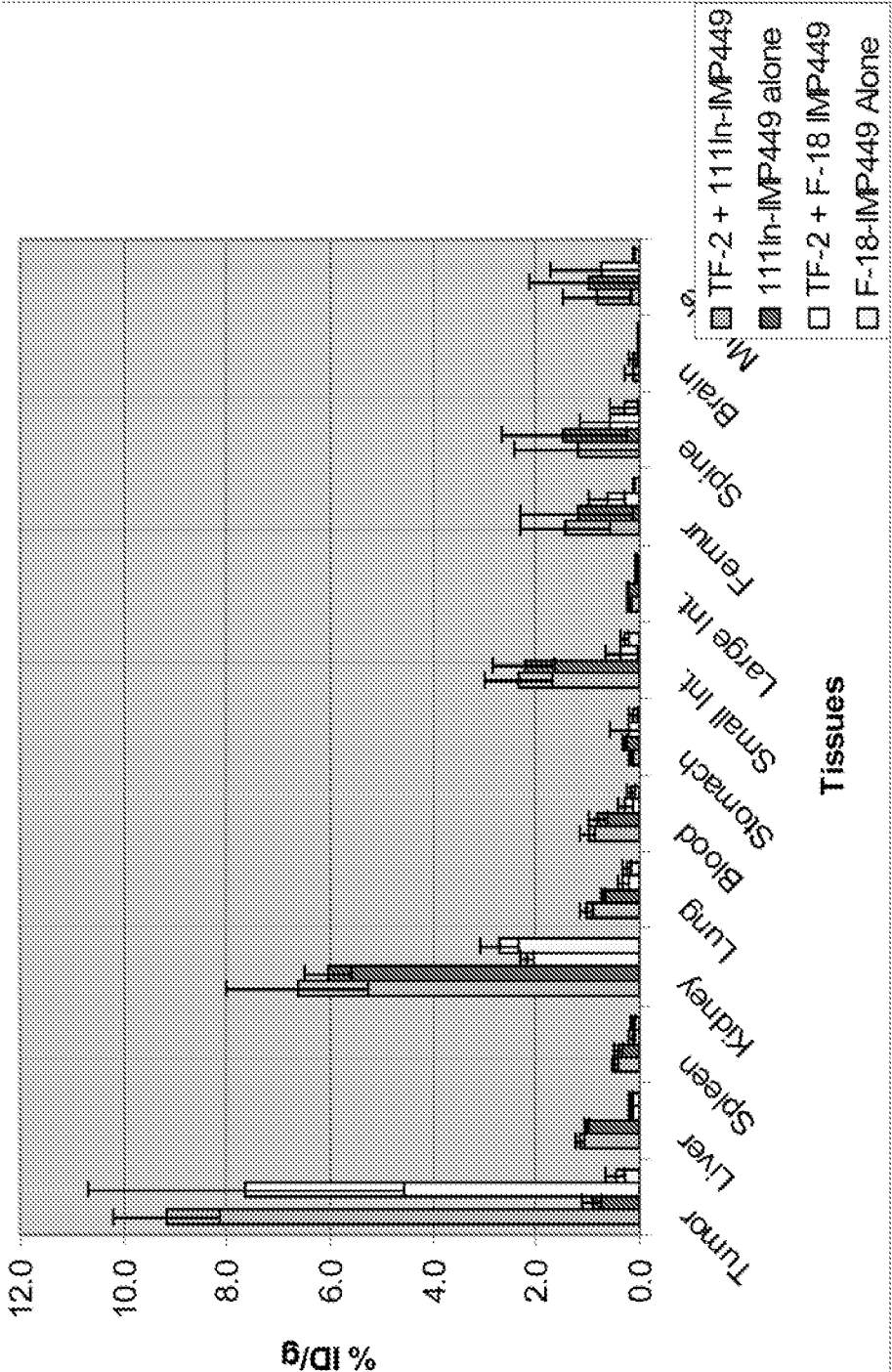


FIG. 20

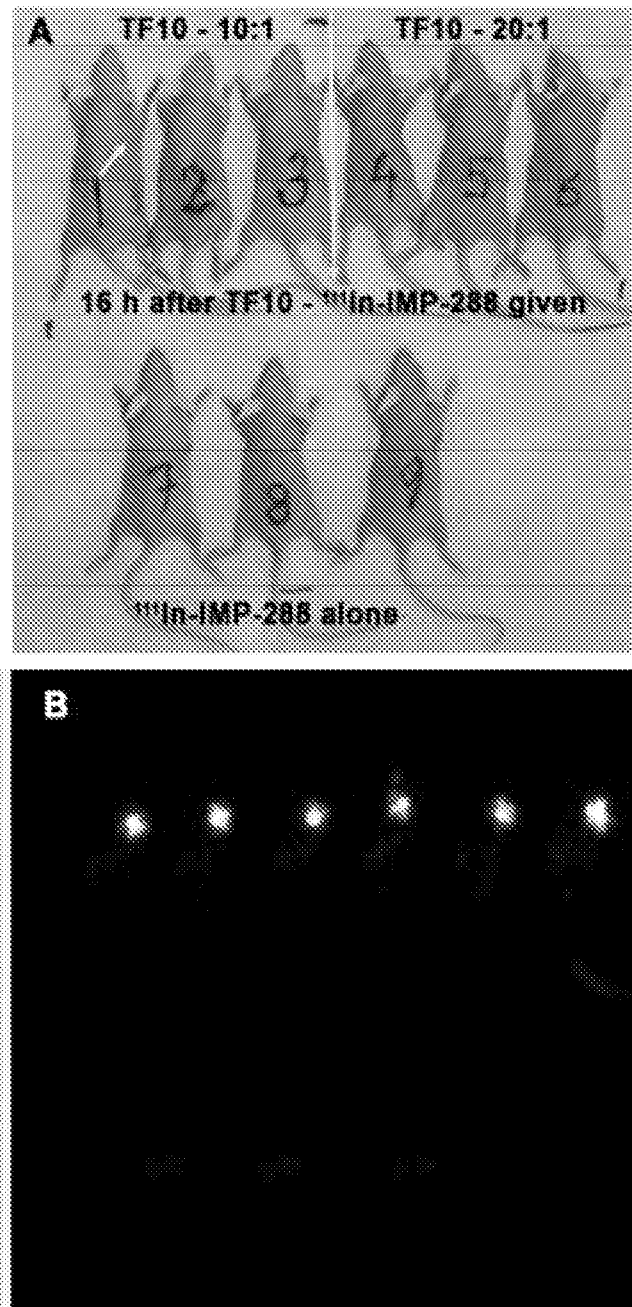


FIG. 21

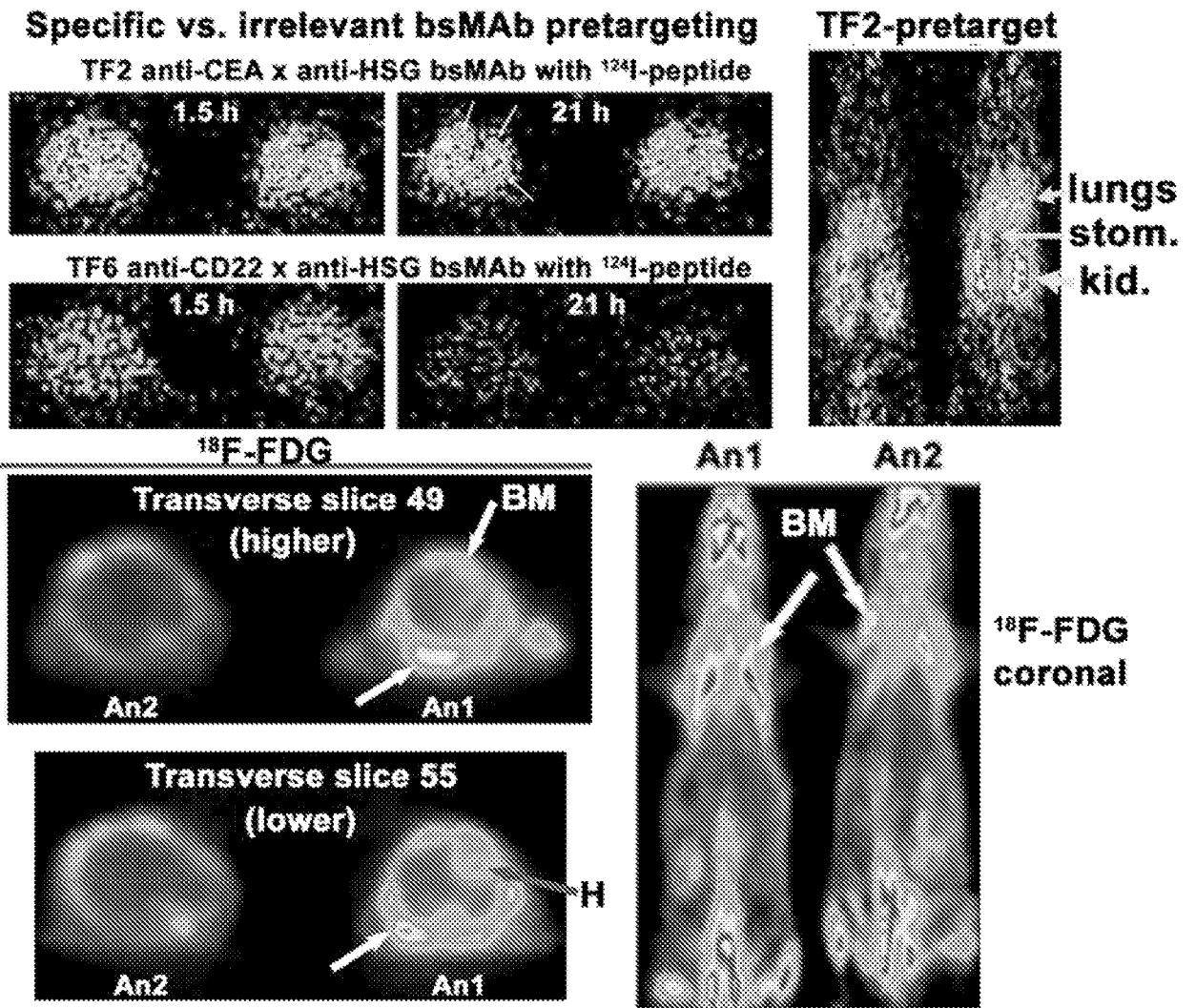
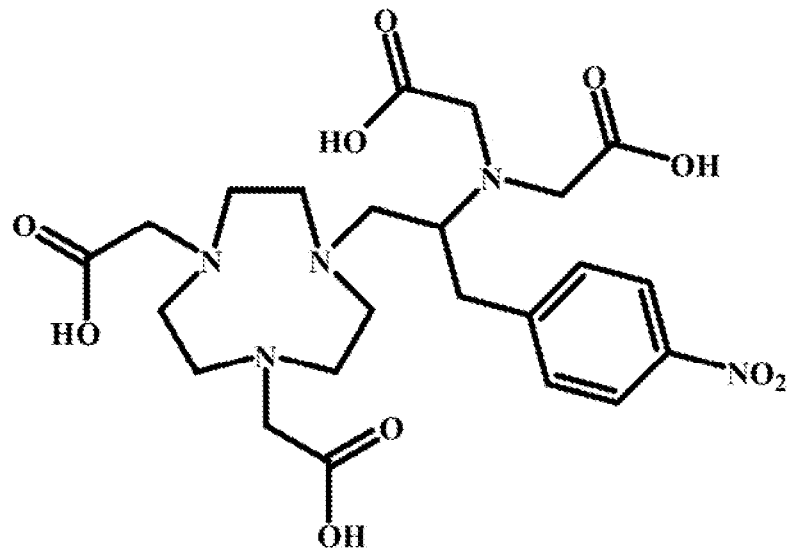


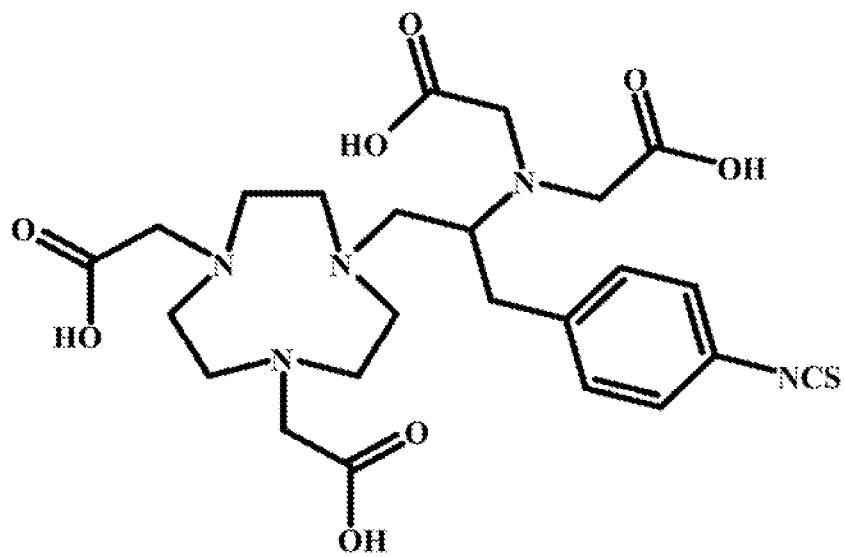
FIG. 22

(A)



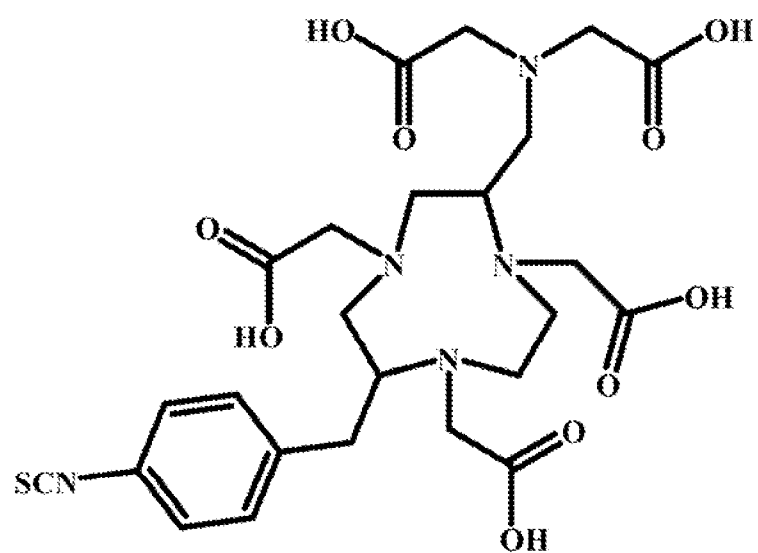
C-NETA

(B)



ITC-C-NETA

(C)



(D)

