

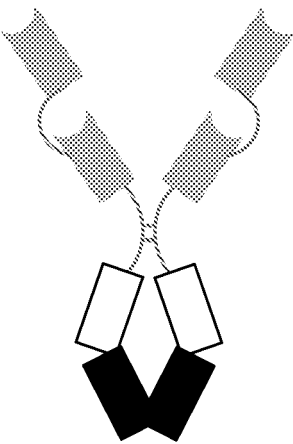
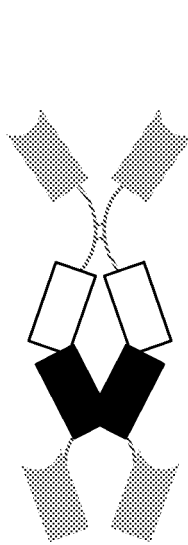
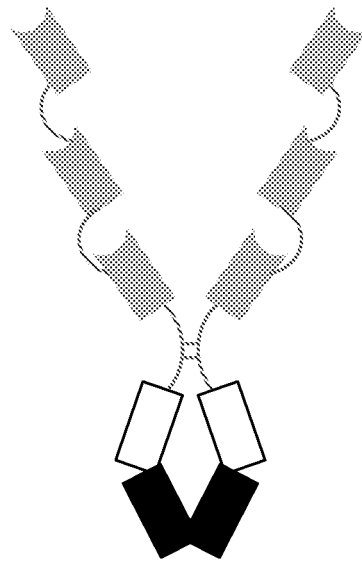
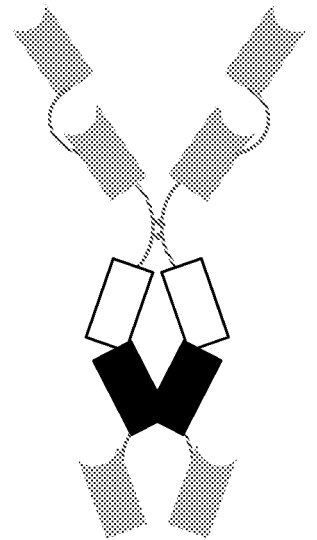
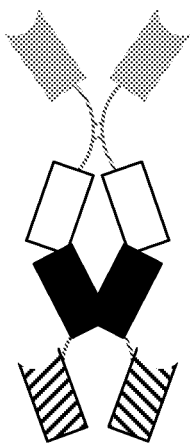
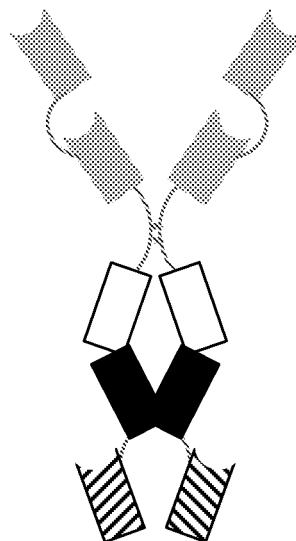
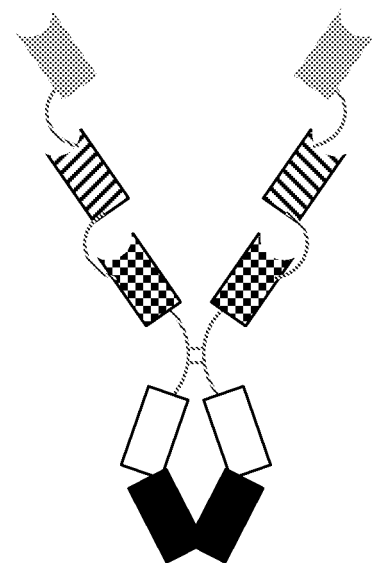
FIG 1Tetrameric
-monospecificHexameric
-monospecificBivalent
-BispecificMultivalent
-BispecificHexavalent
-Multispecific sdAb Specificity #1 sdAb Specificity #2 sdAb Specificity #3 CH2 Domain CH3 Domain

FIG 2

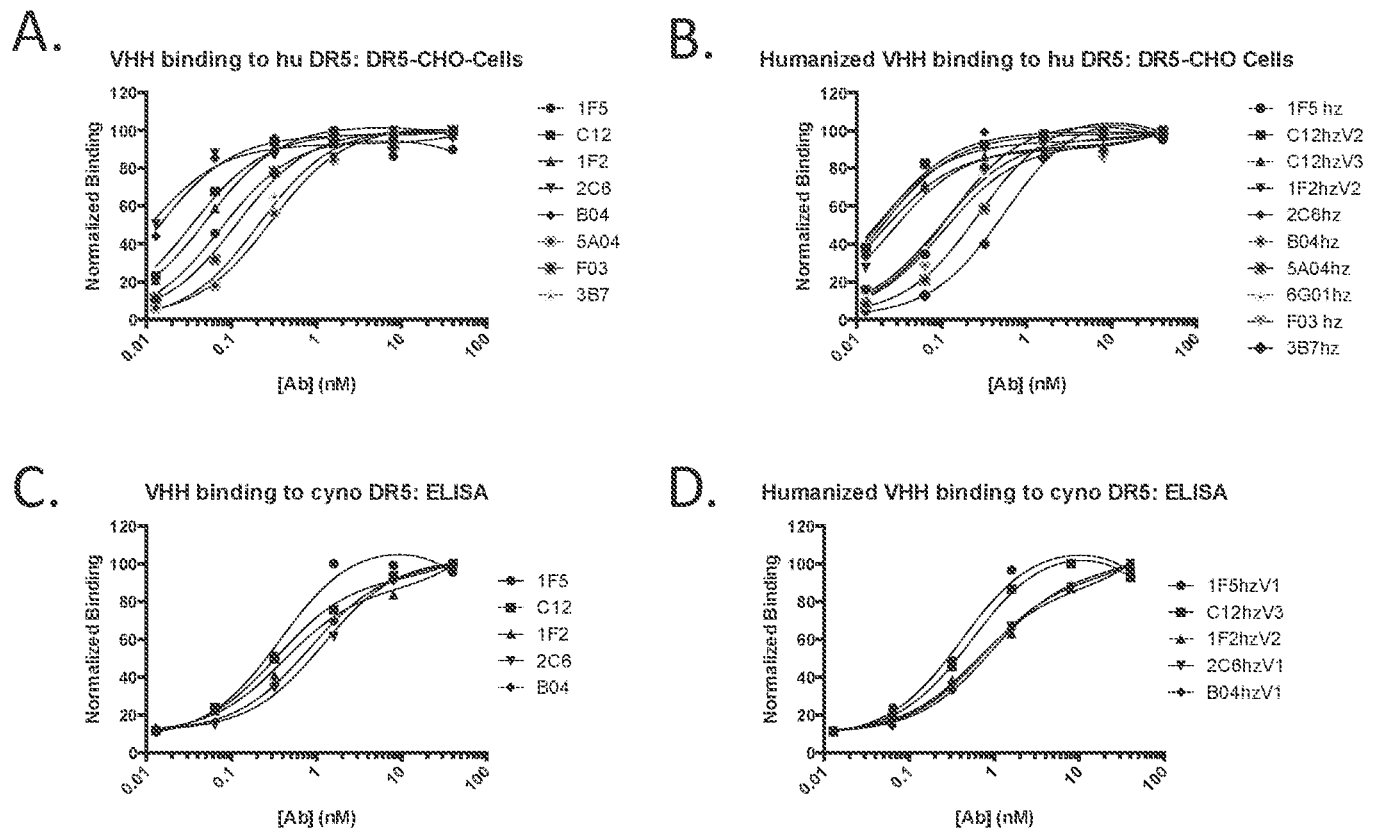
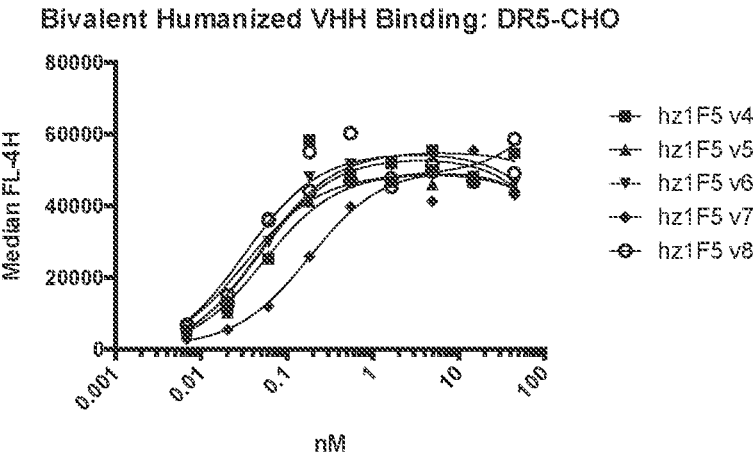
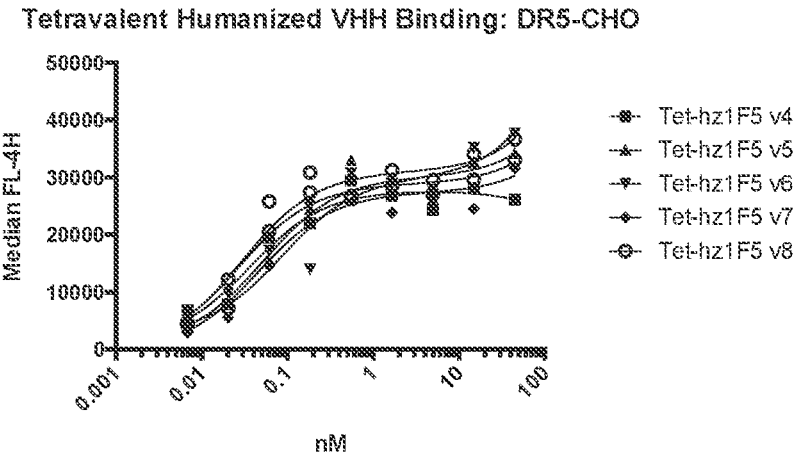


FIG 2

E.



F.



G.

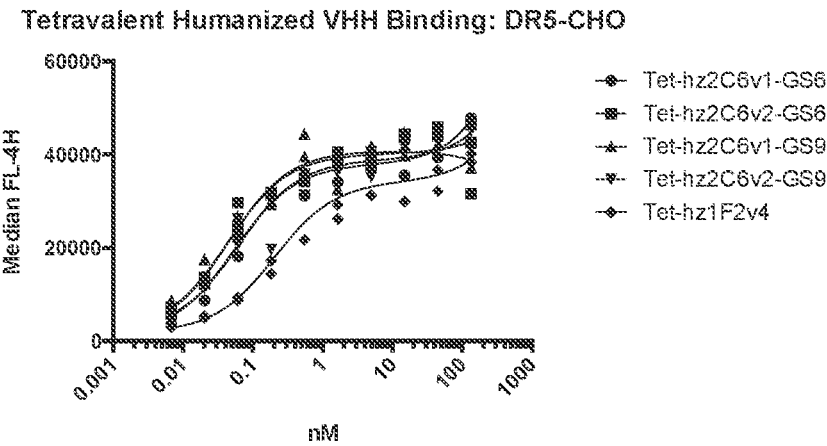


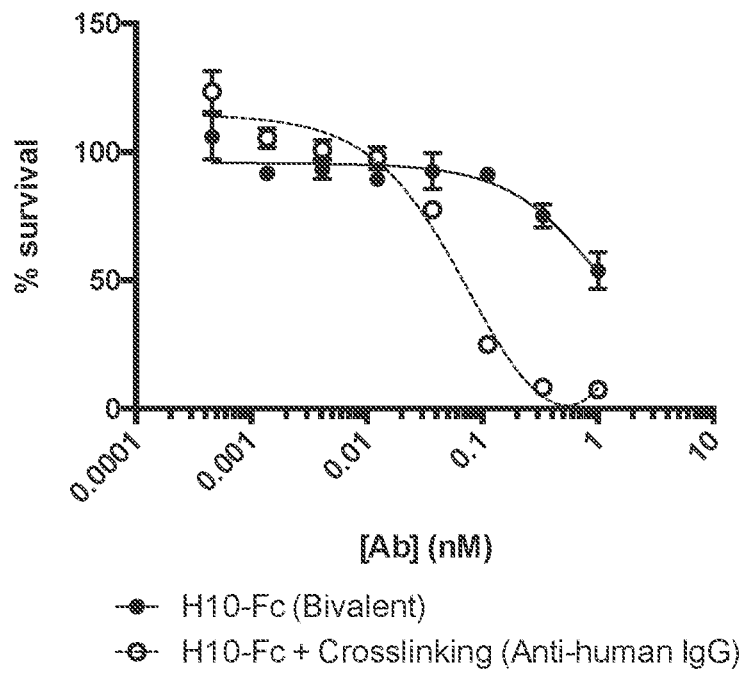
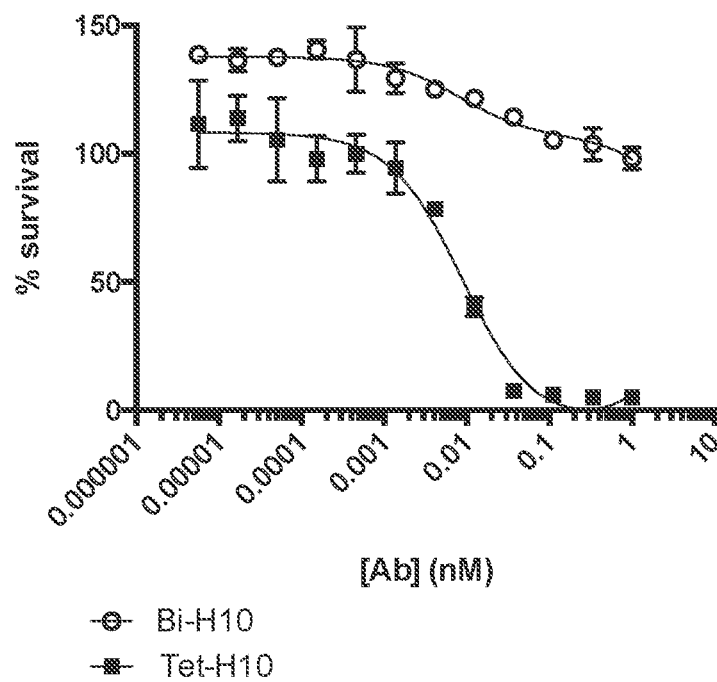
FIG 3**A.****Direct Killing: Colo205 Bivalent +/- Crosslinking****B.****Direct Killing: Colo205 Bivalent vs Tetravalent**

FIG 3

C.

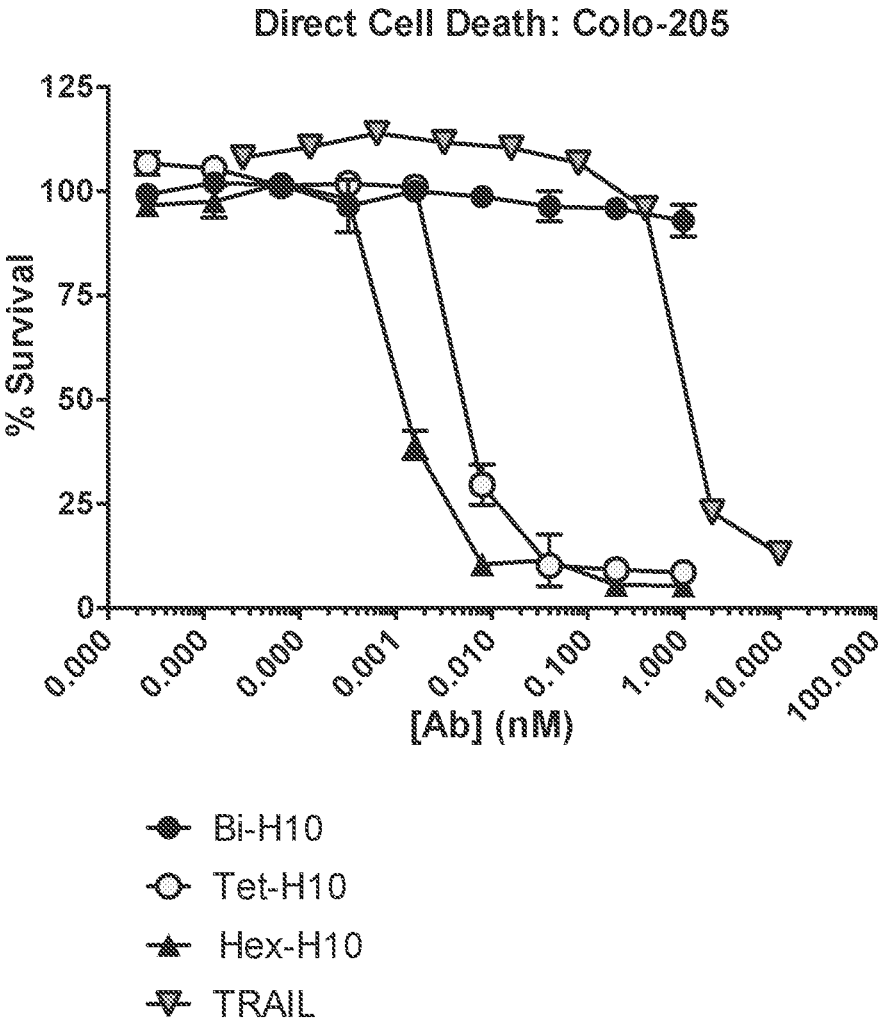
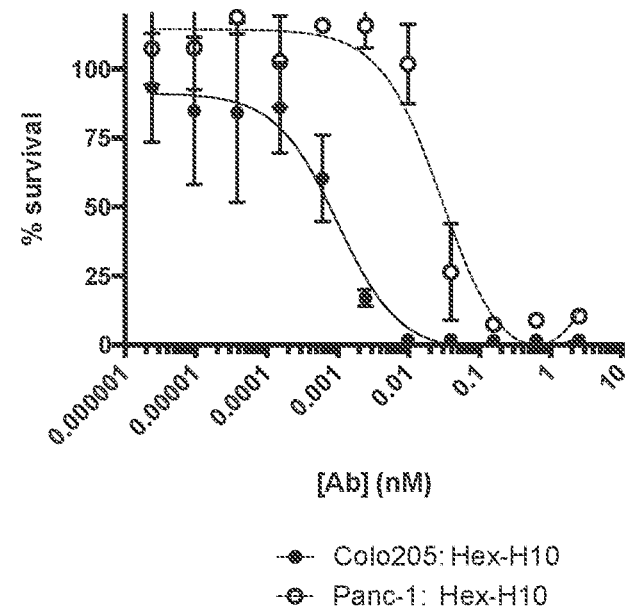


FIG 4

A.

Direct killing 16 h: Colo205 vs Panc-1 Hexavalent



B.

Direct Killing: Panc-1: Tetravalent

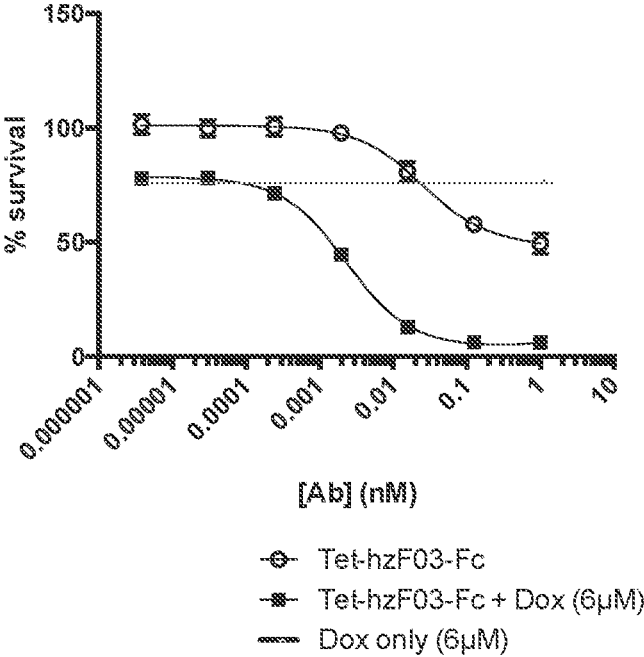


FIG 5

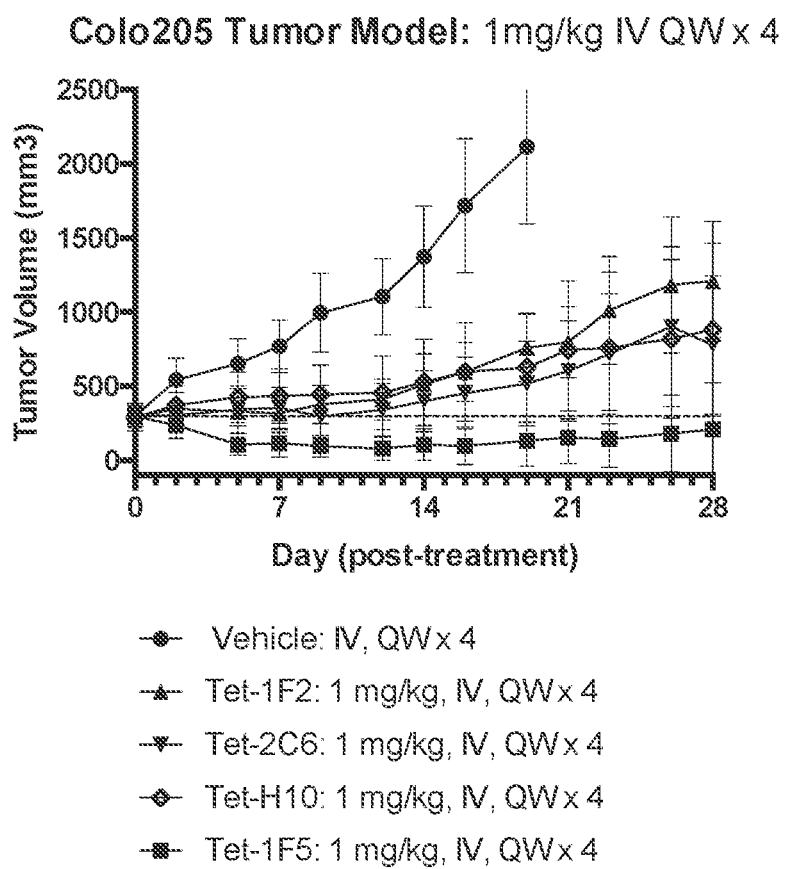
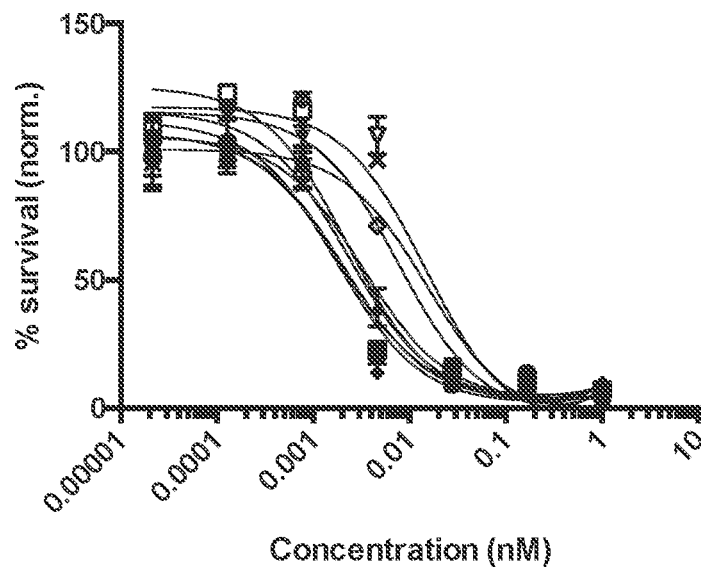


FIG 6

A.

Tetravalent DR5: Colo-205 Direct Cell Death

- ⊕ TAS266
- Tet-hz1F5v3
- ▲ Tet-hz1F5v4
- ▼ Tet-hz1F5v5
- ◆ Tet-hz1F5v6
- ◇ Tet-hz1F5v7
- Tet-hz1F5v8
- ✕ Tet-hz2C6v1
- ▽ Tet-hz1F2v2

FIG 6

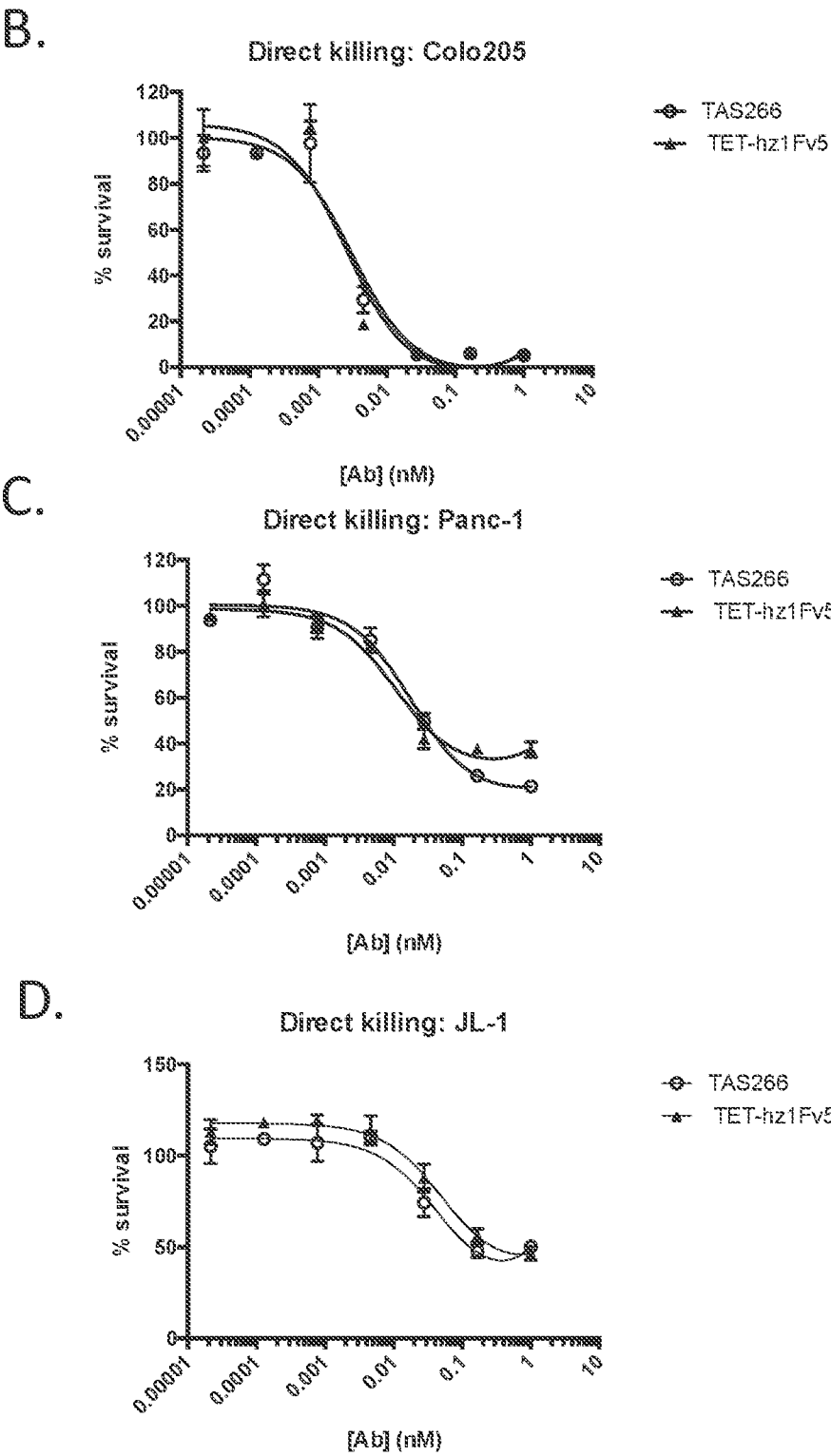


FIG 6

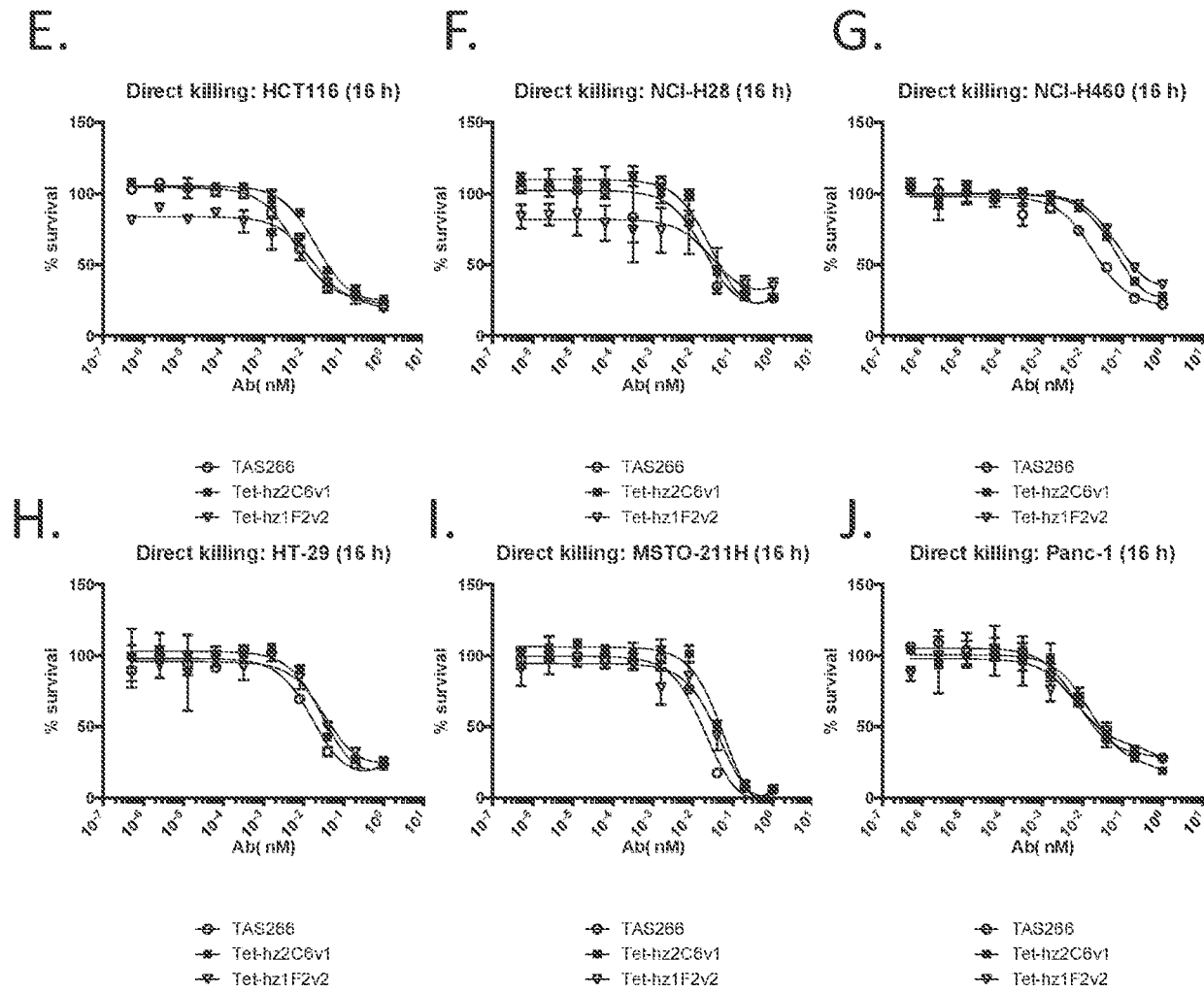


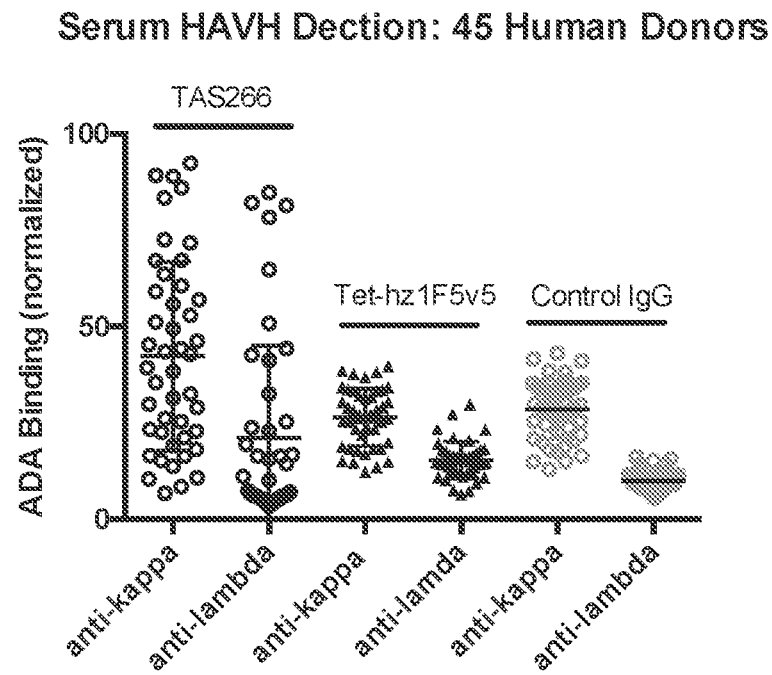
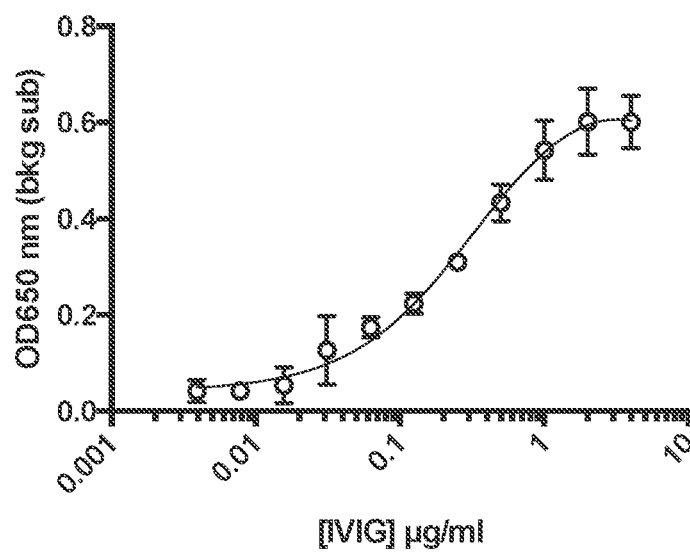
FIG 7**A.****B.****Presence of HAVH In IVIG: Binding to TAS266**

FIG 7

C.

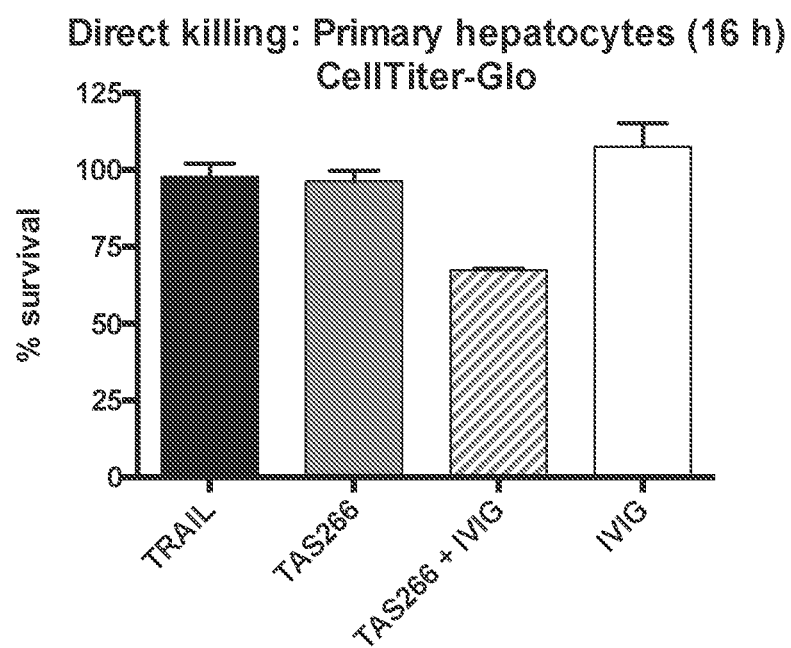
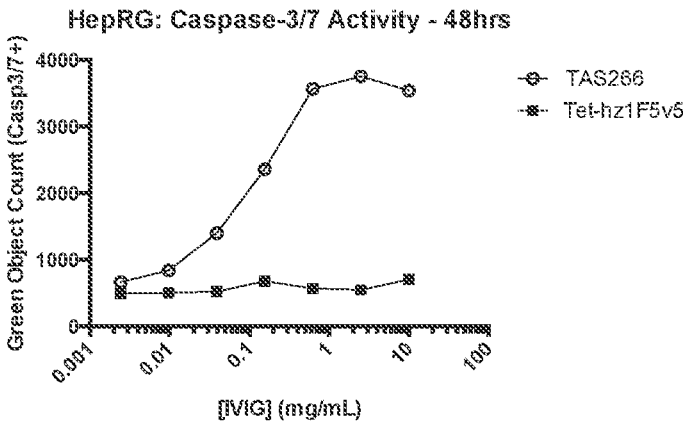


FIG 8

A.



B.

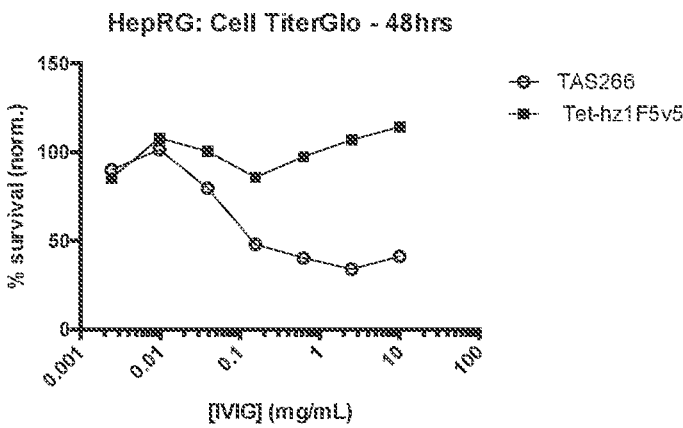
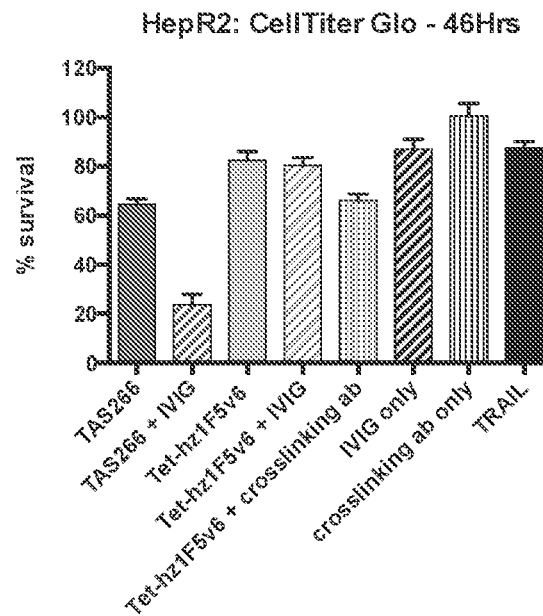


FIG 9

A.



B.

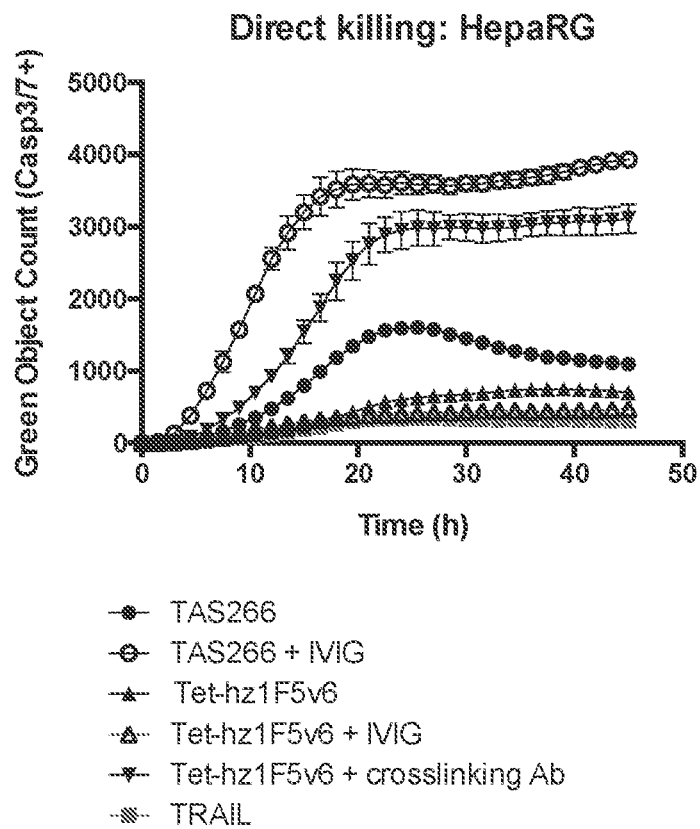
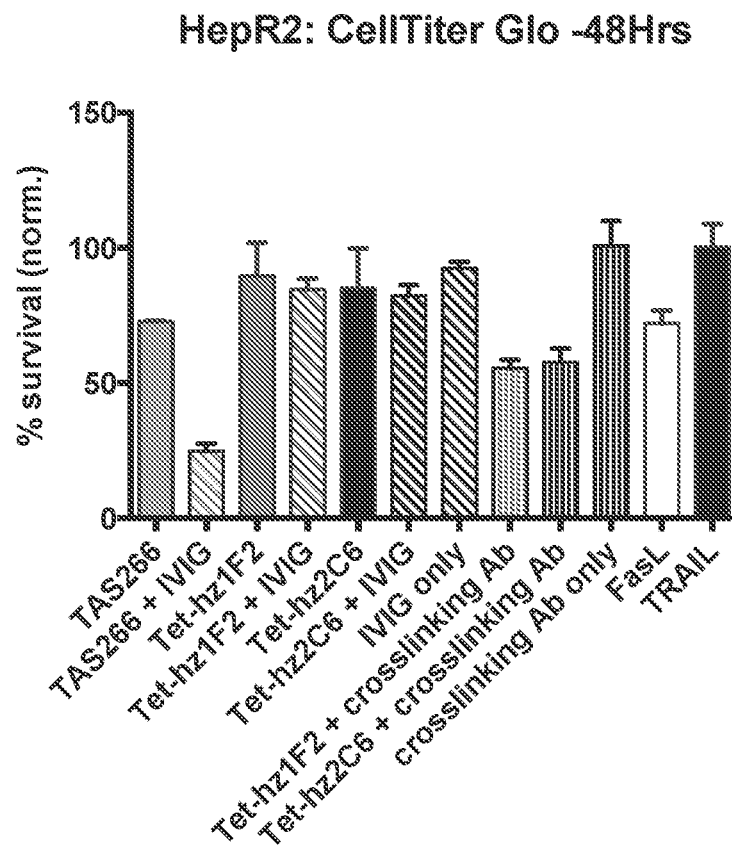


FIG 9

C.



D.

