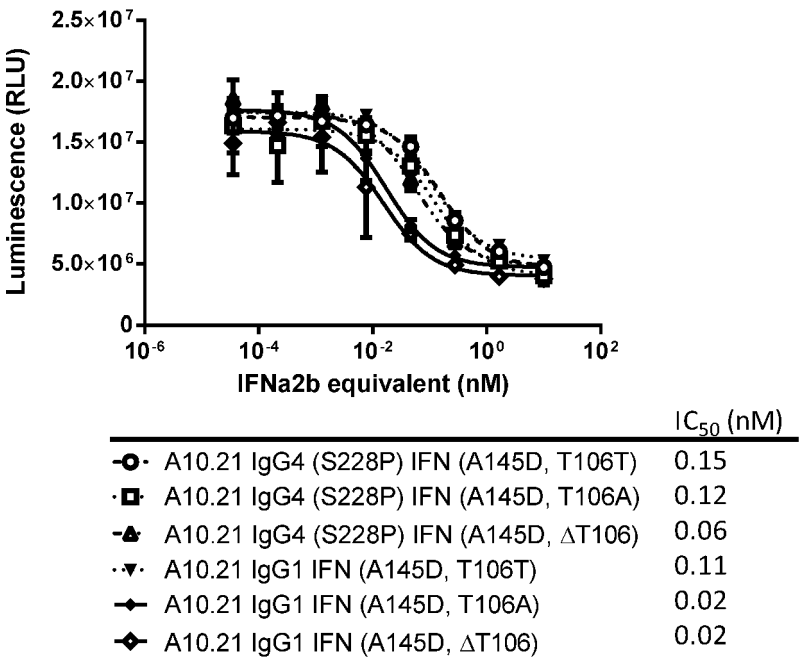


Figure 1

A.



B.

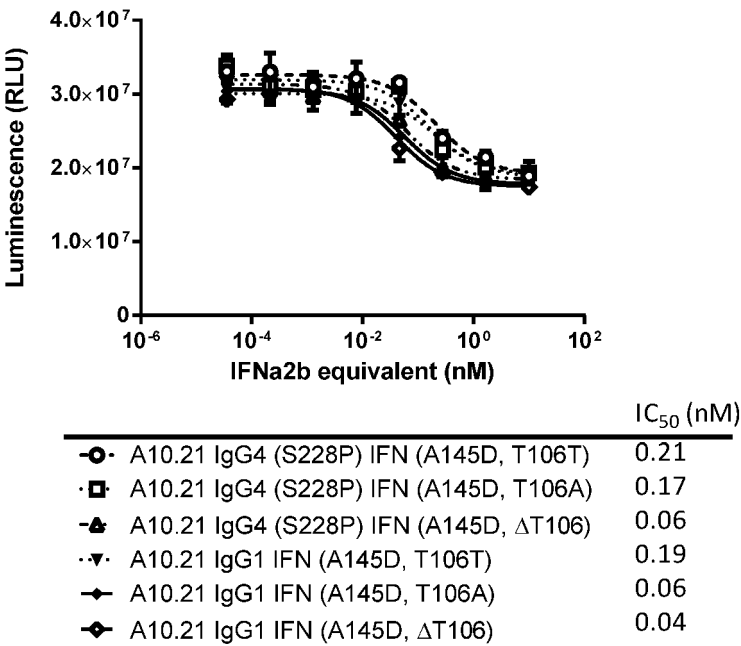
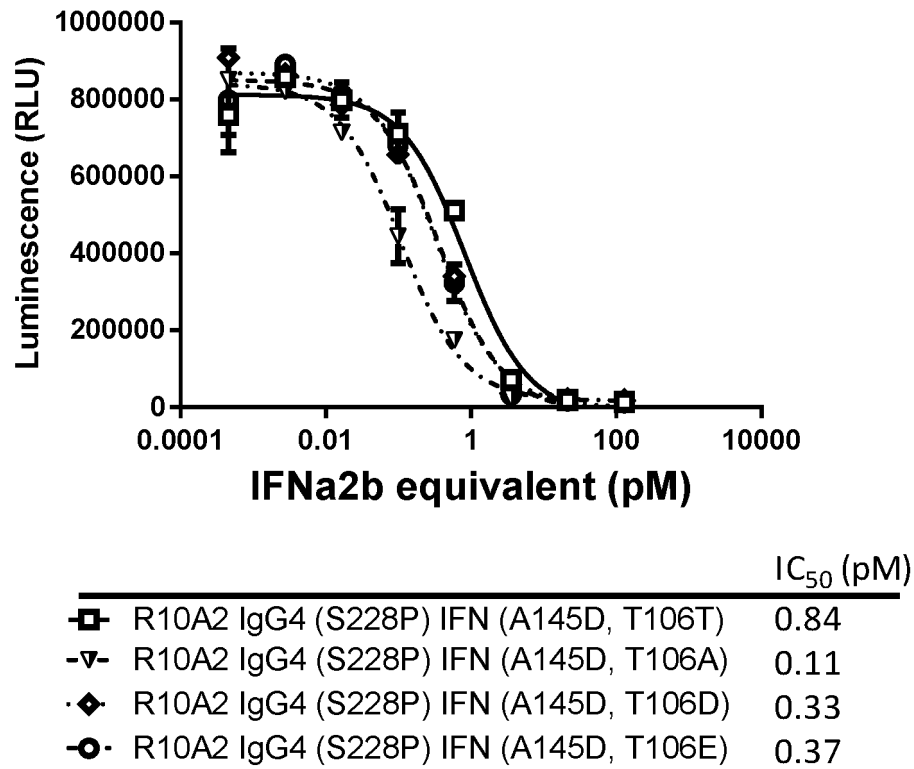


Figure 2.

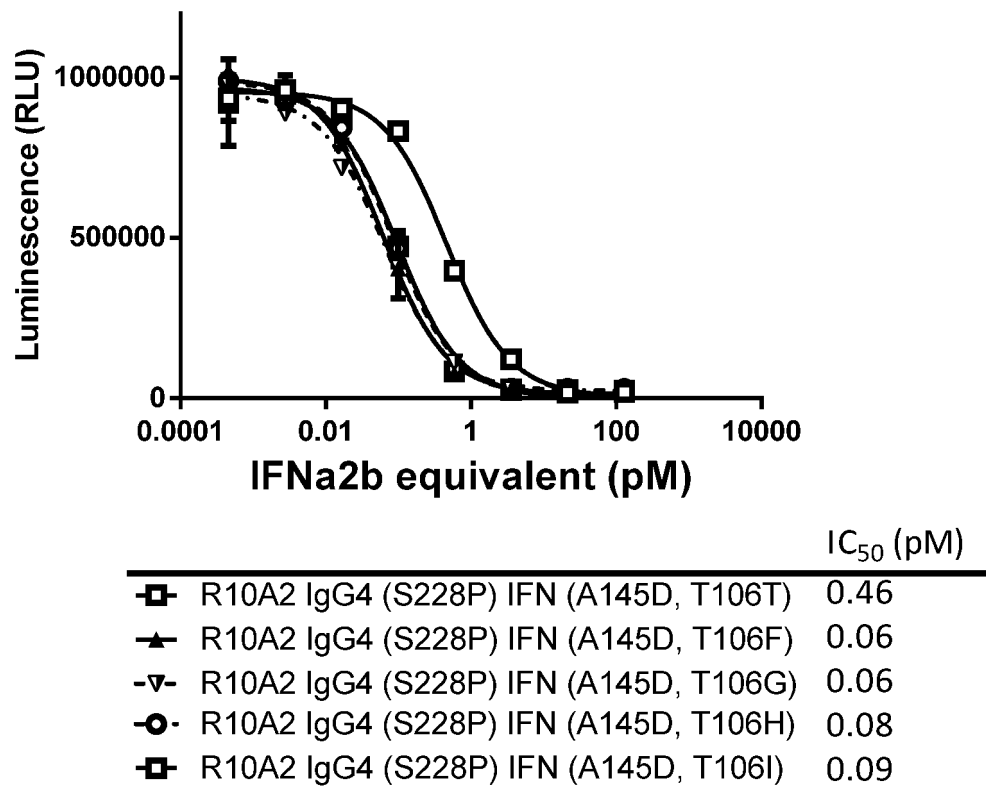
- 2/29 -

Figure 2A



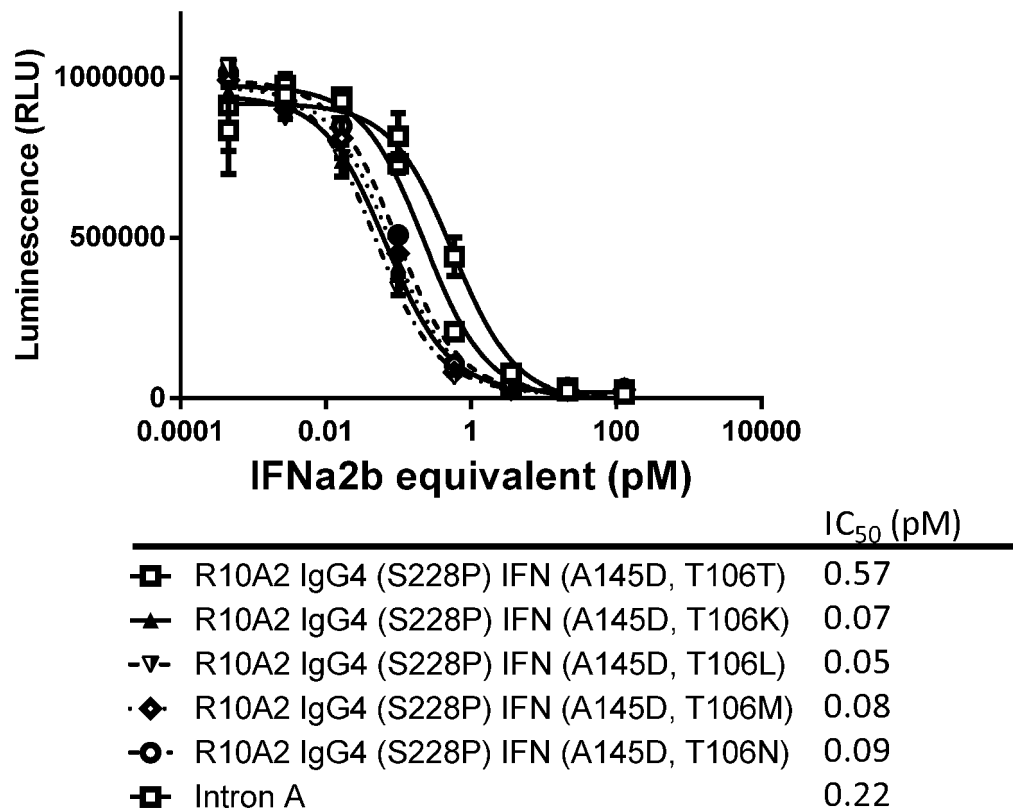
- 3/29 -

Figure 2B.



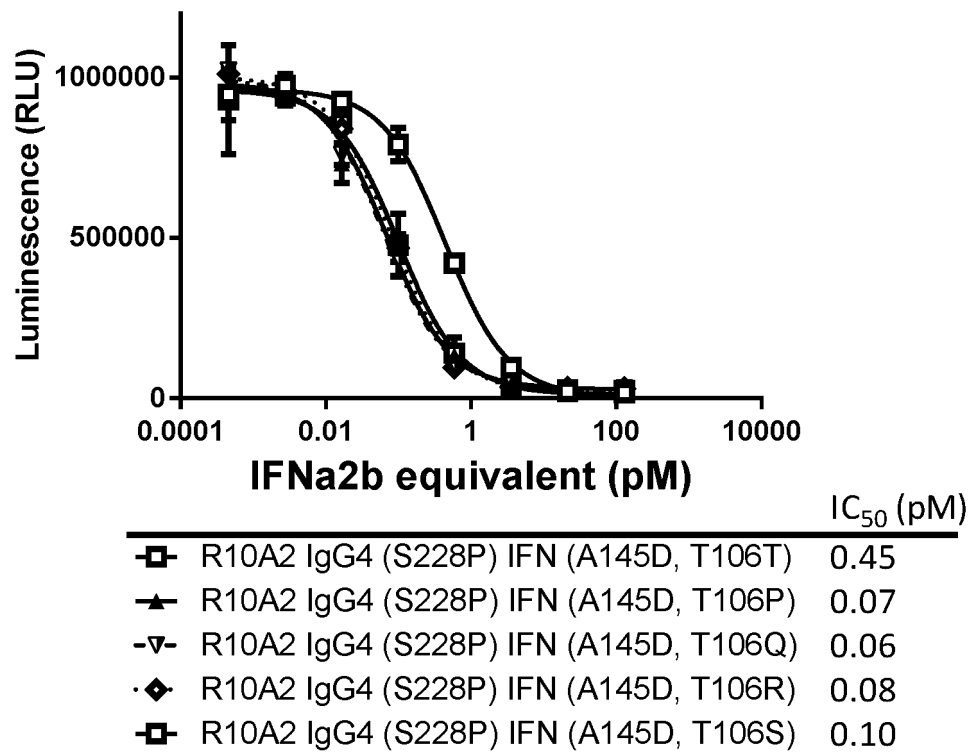
- 4/29 -

Figure 2C.



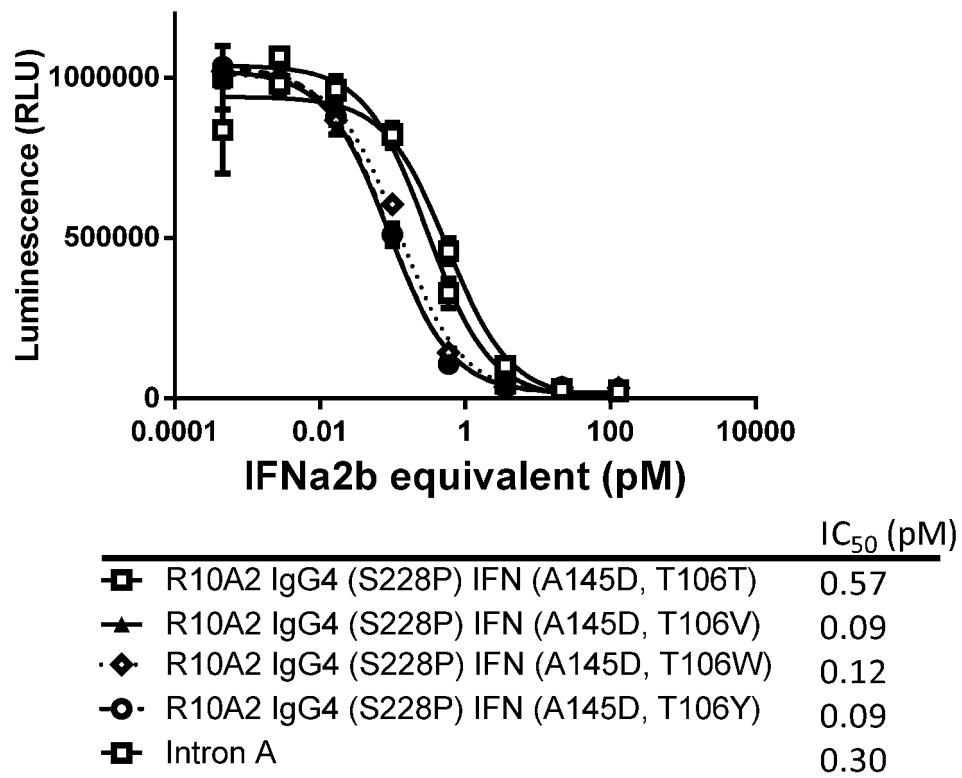
- 5/29 -

Figure 2D.



- 6/29 -

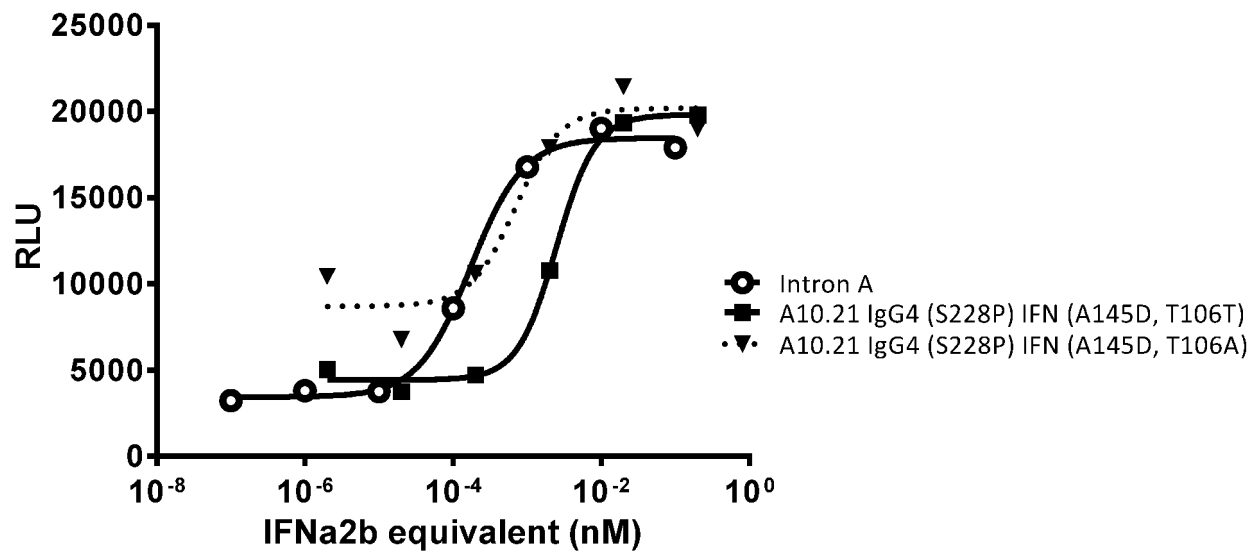
Figure 2E.



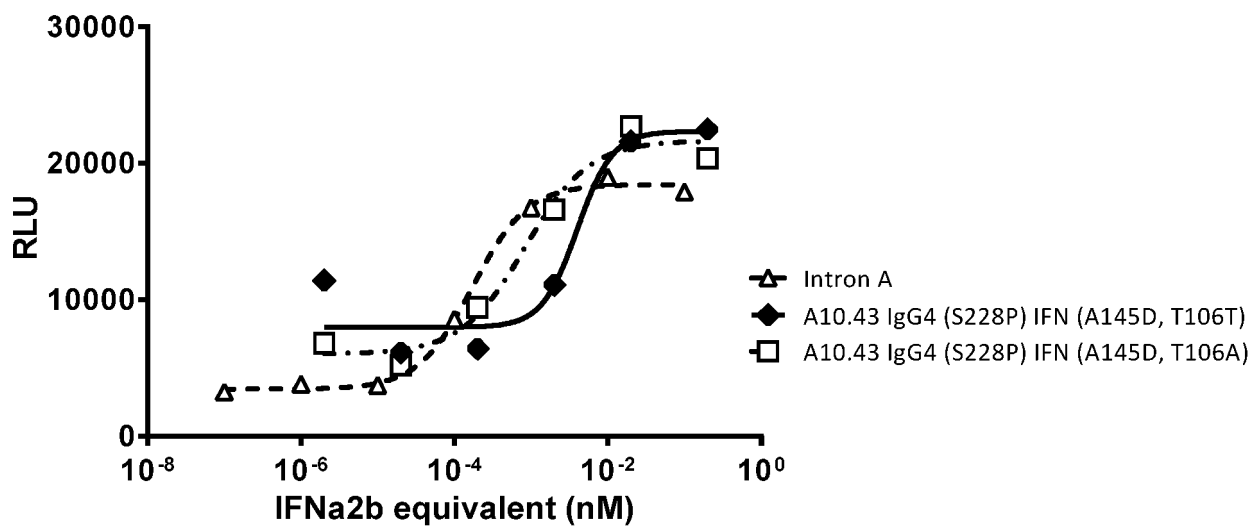
- 7/29 -

Figure 3

A.



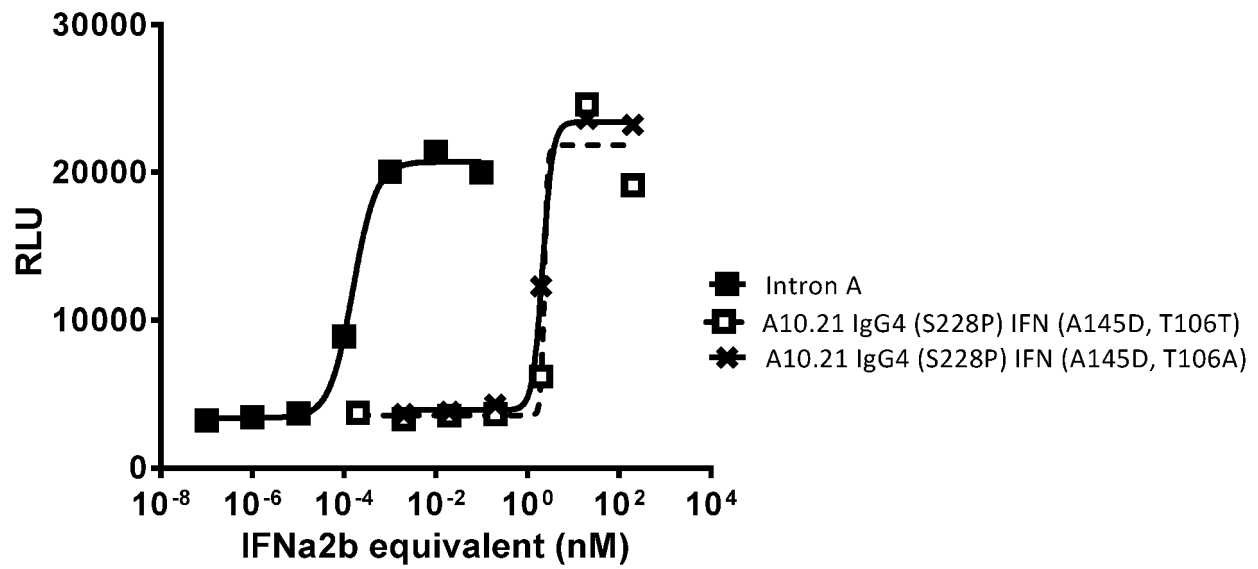
B.



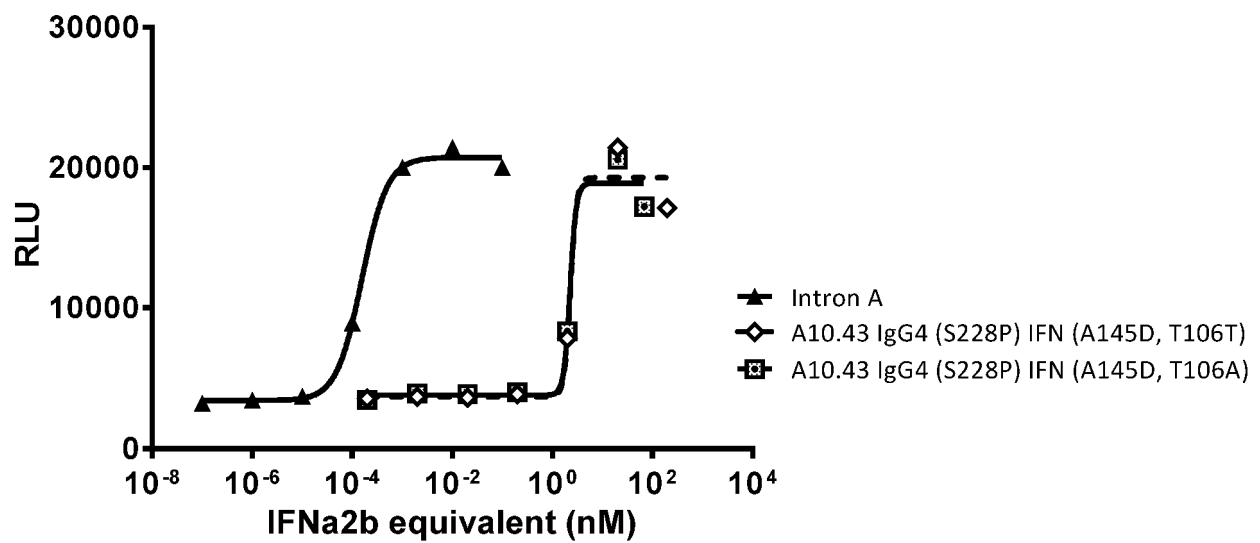
- 8/29 -

Figure 4

A.

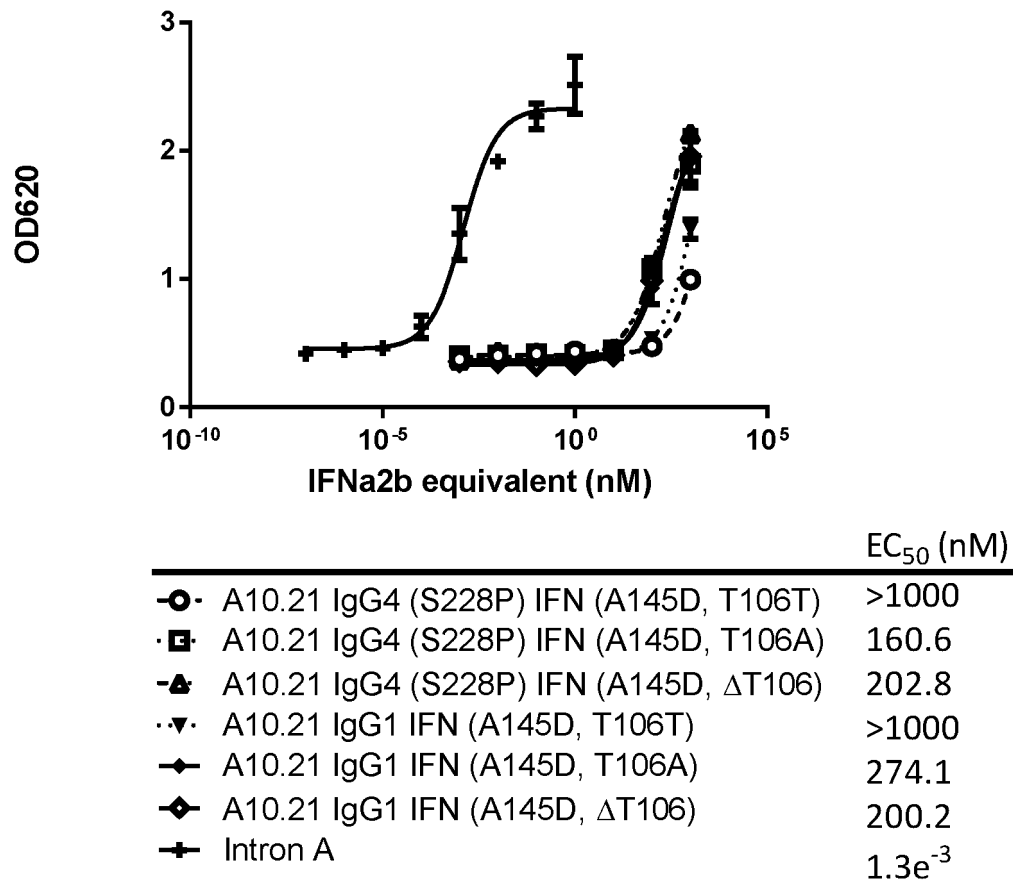


B.



- 9/29 -

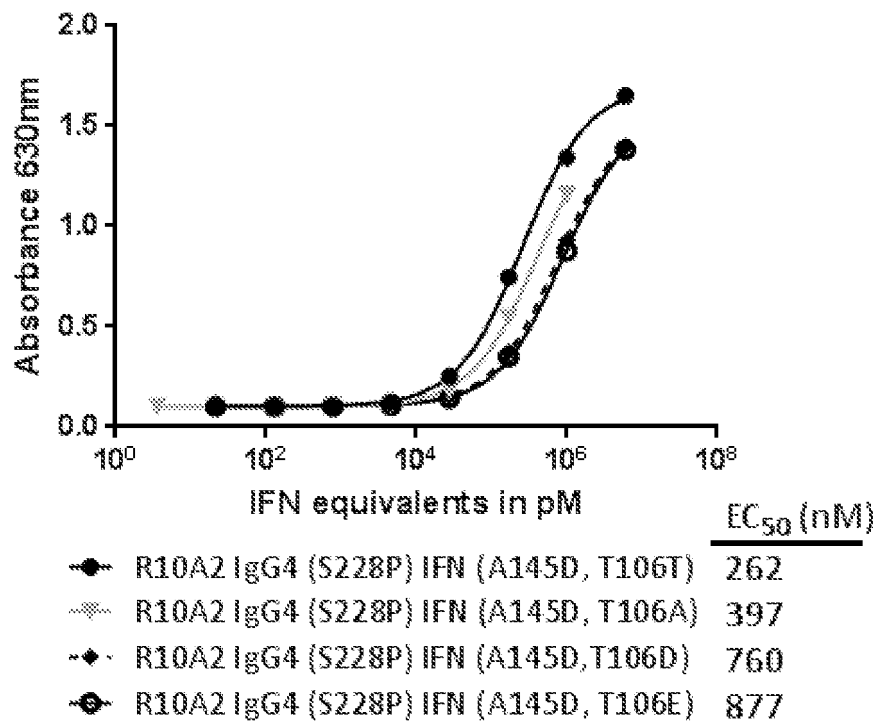
Figure 5



- 10/29 -

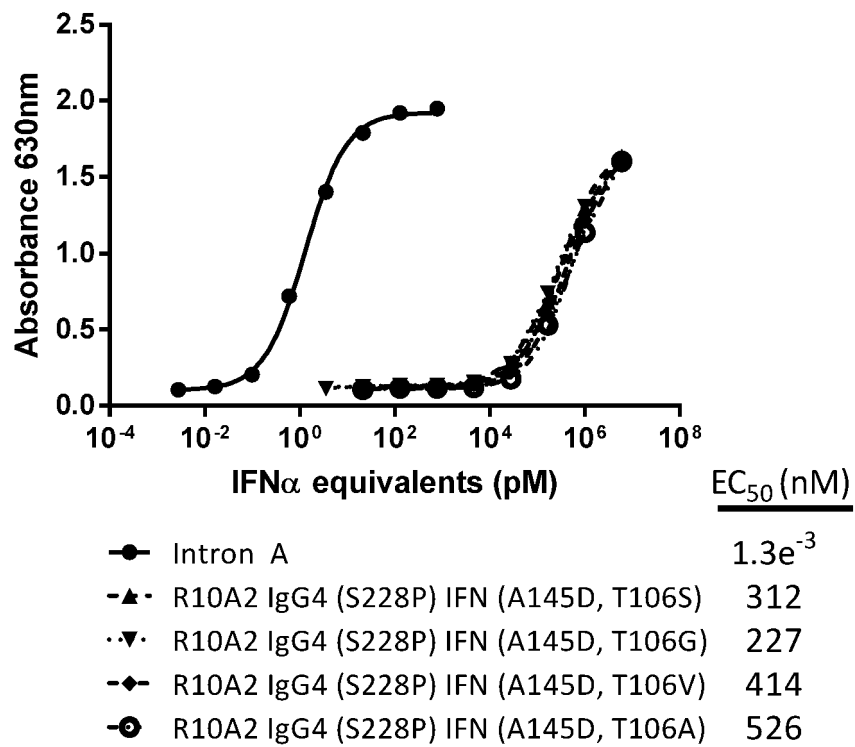
Figure 6.

Figure 6A



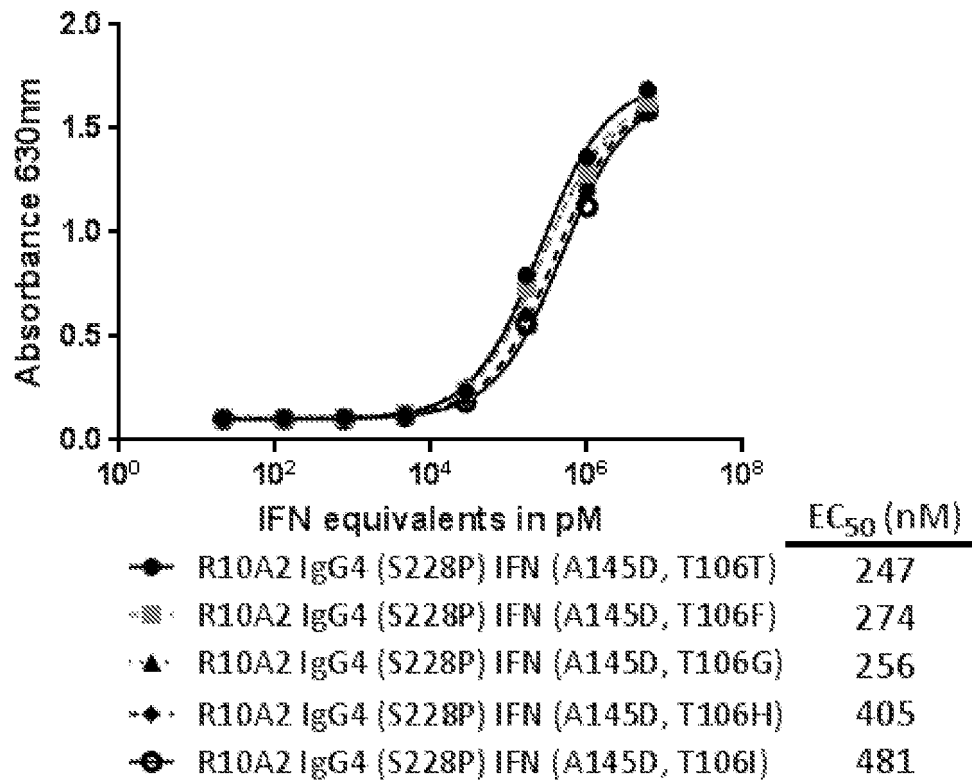
- 11/29 -

Figure 6B



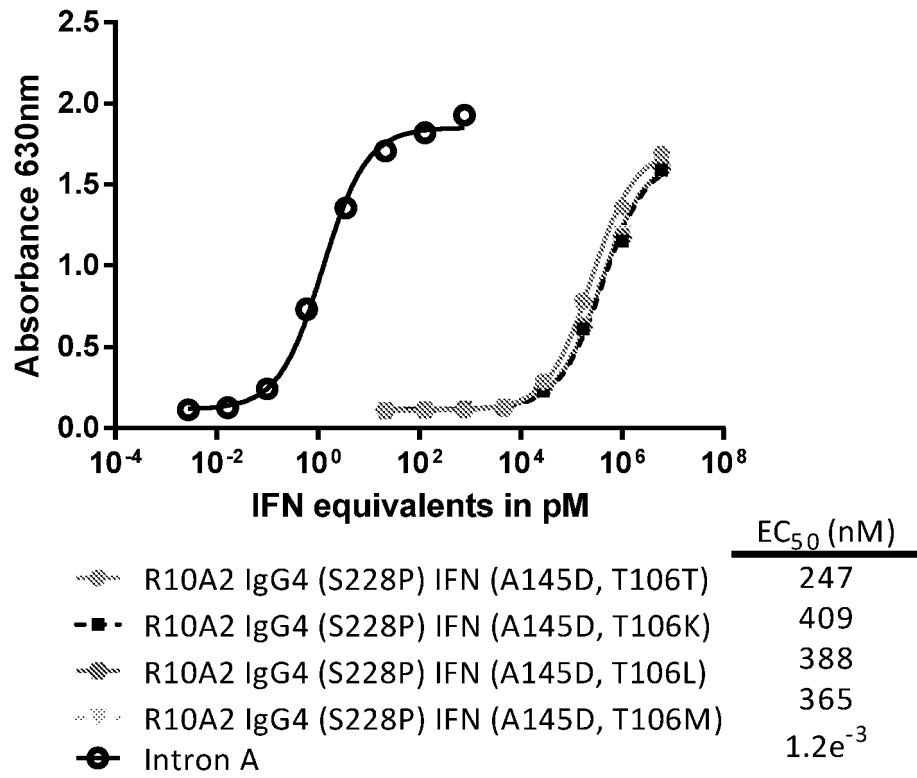
- 12/29 -

Figure 6C



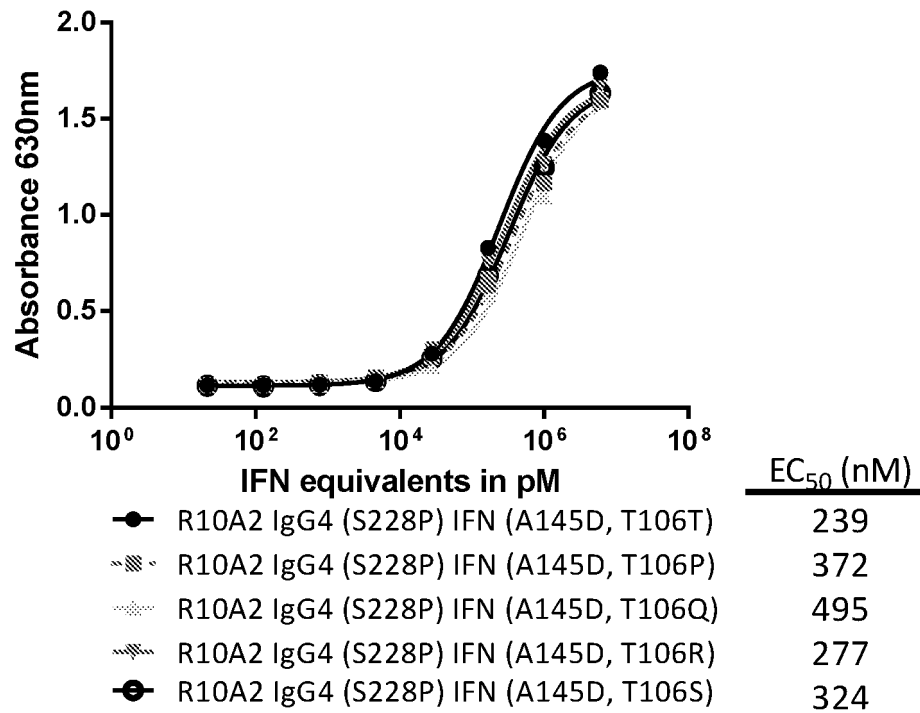
- 13/29 -

Figure 6D



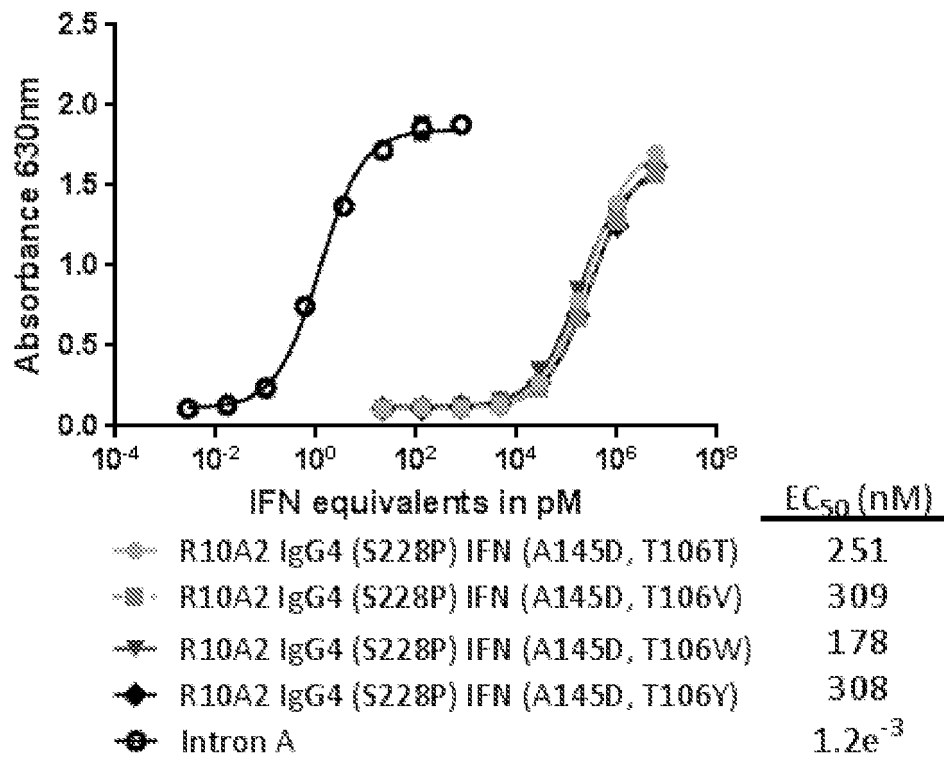
- 14/29 -

Figure 6E



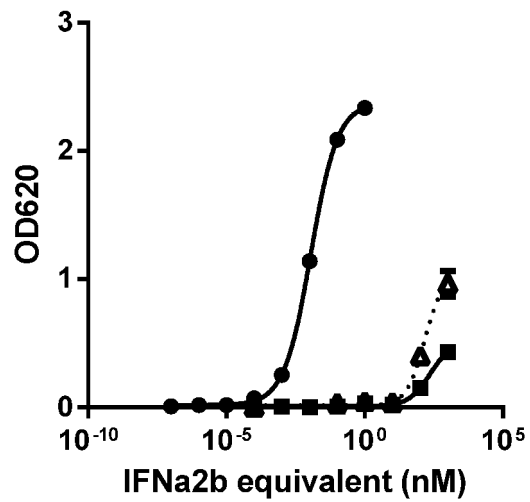
- 15/29 -

Figure 6F



- 16/29 -

Figure 7.



	EC ₅₀ (nM)
● Intron A	0.01
■ A10.43 IgG4 (S228P) IFN (A145D, T106T)	230.7
△ A10.43 IgG4 (S228P) IFN (A145D, T106A)	145.2

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Figure 8.

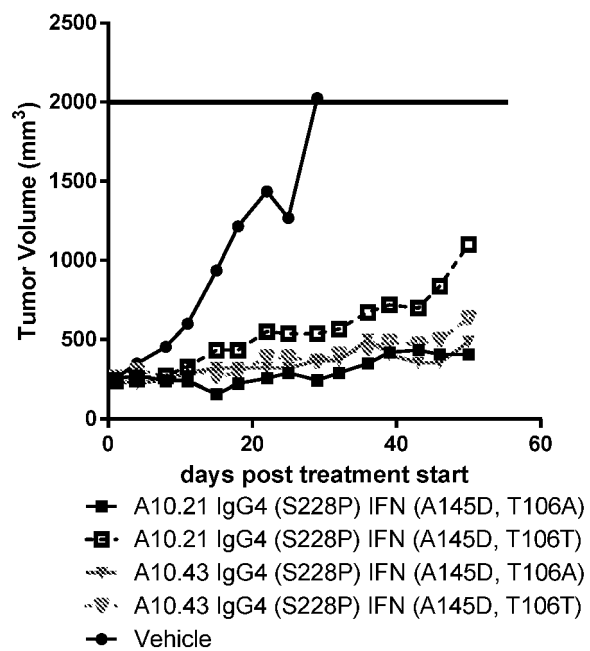
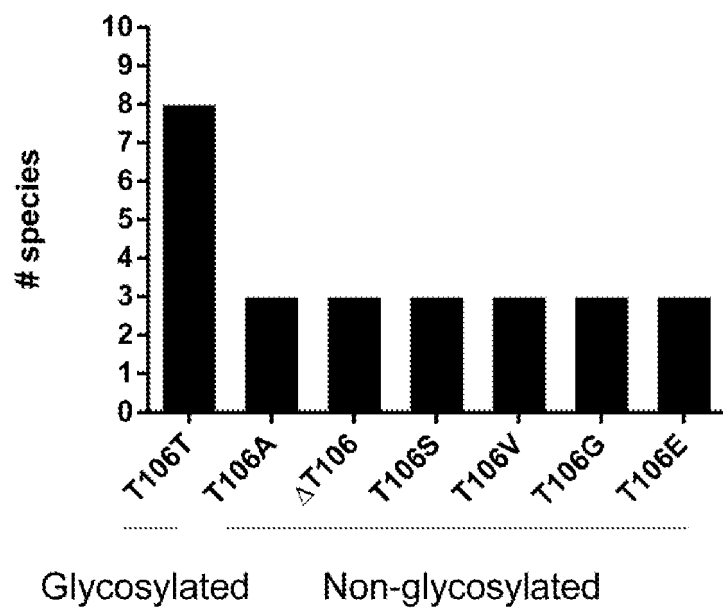
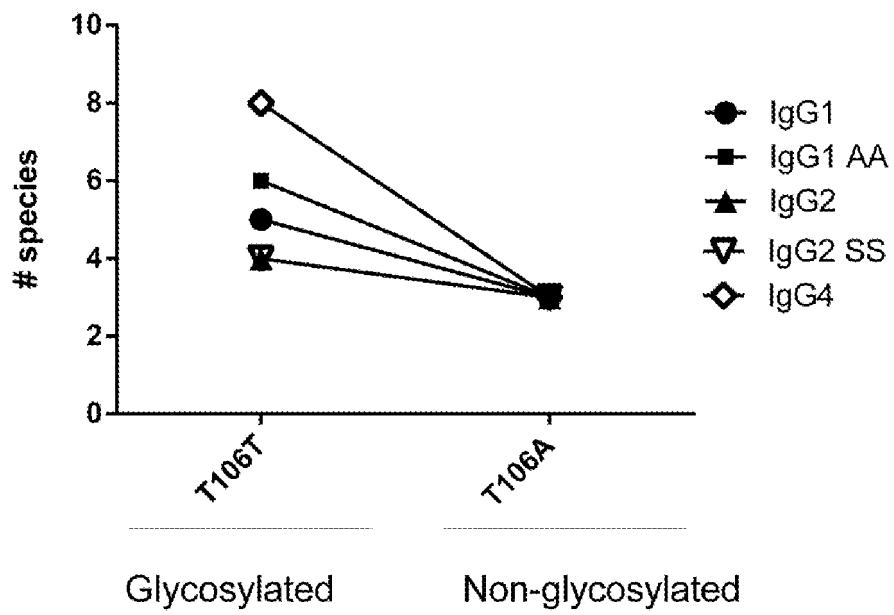


Figure 9.



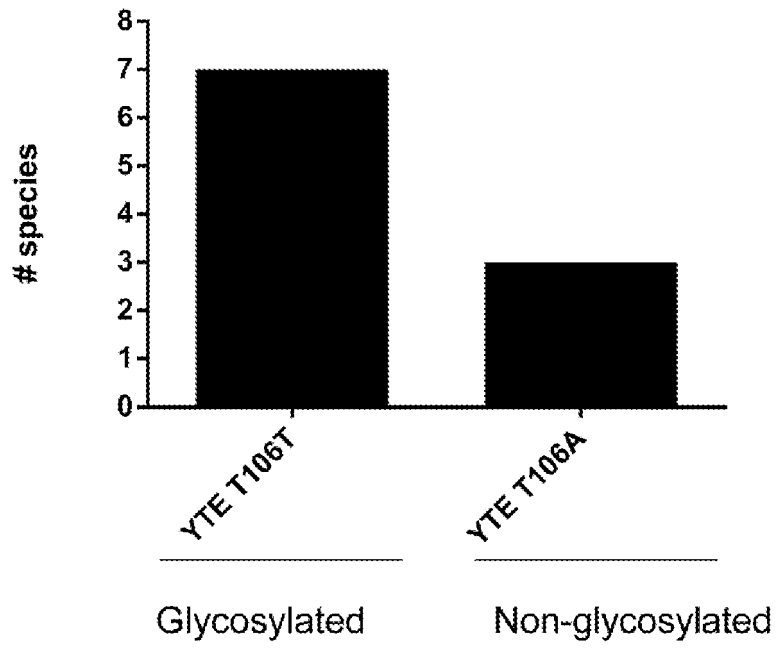
- 19/29 -

Figure 10.



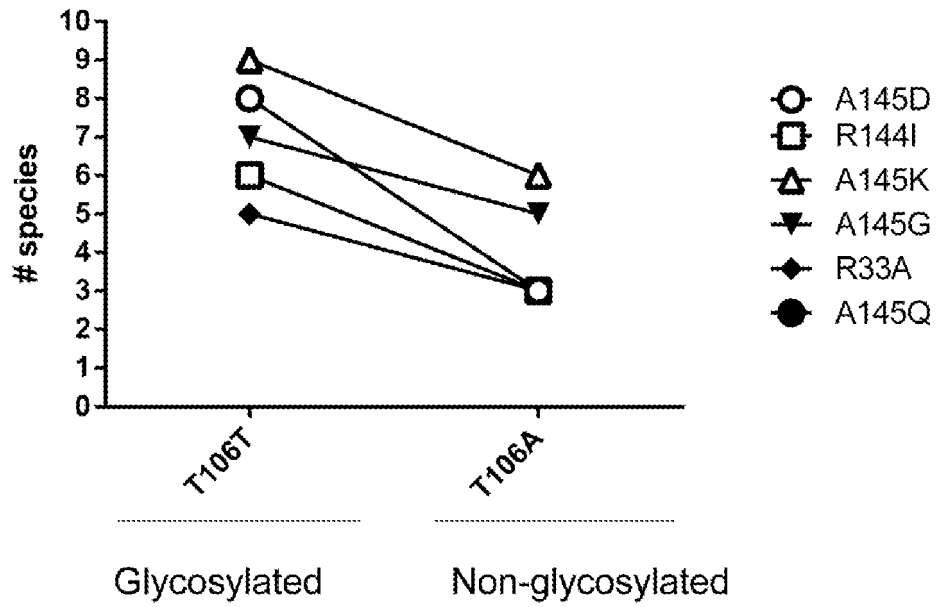
- 20/29 -

Figure 11.



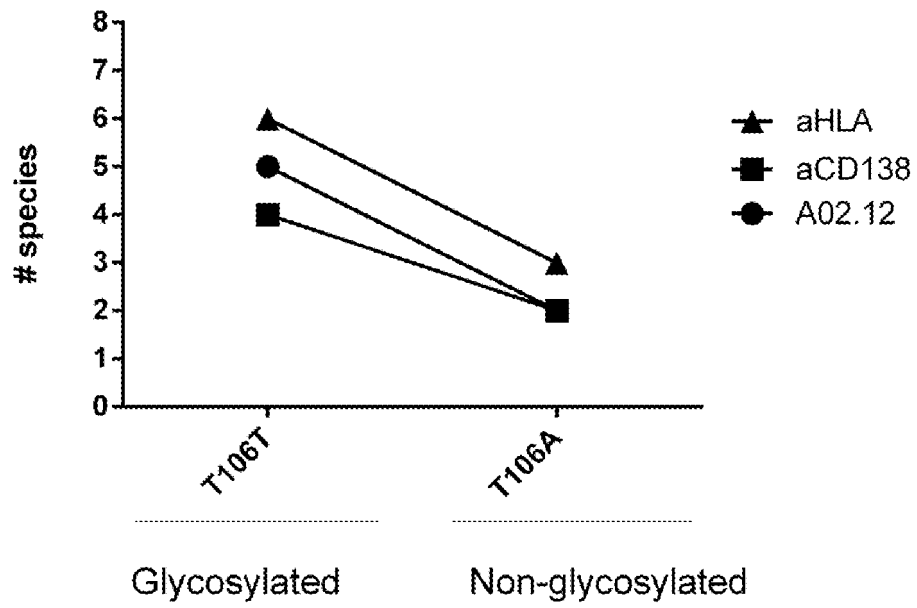
- 21/29 -

Figure 12.



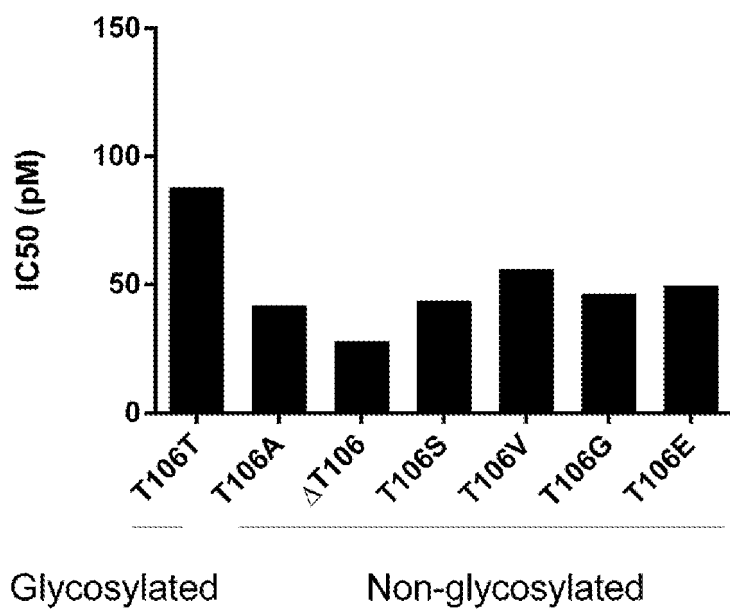
- 22/29 -

Figure 13.



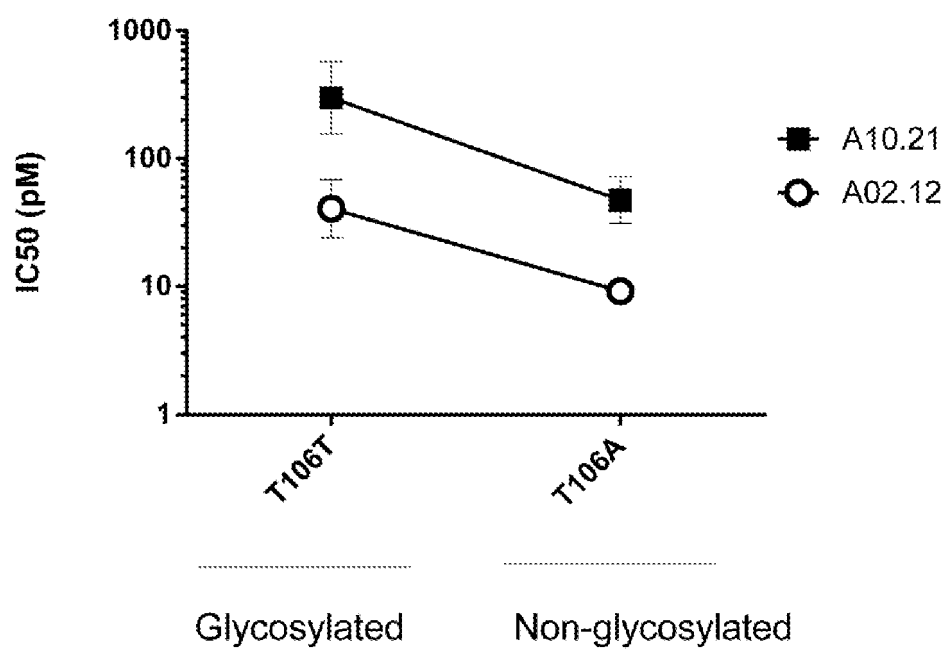
- 23/29 -

Figure 14.



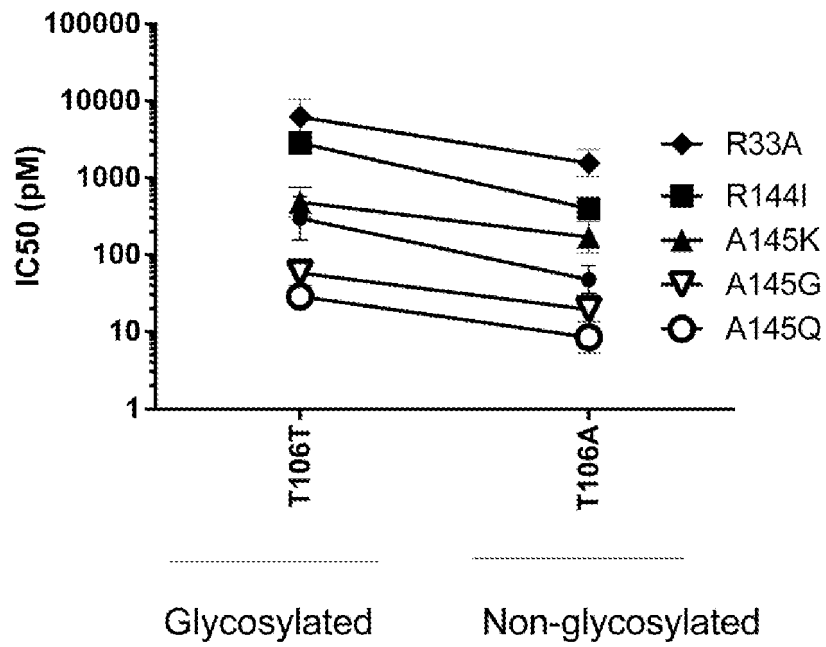
- 24/29 -

Figure 15.



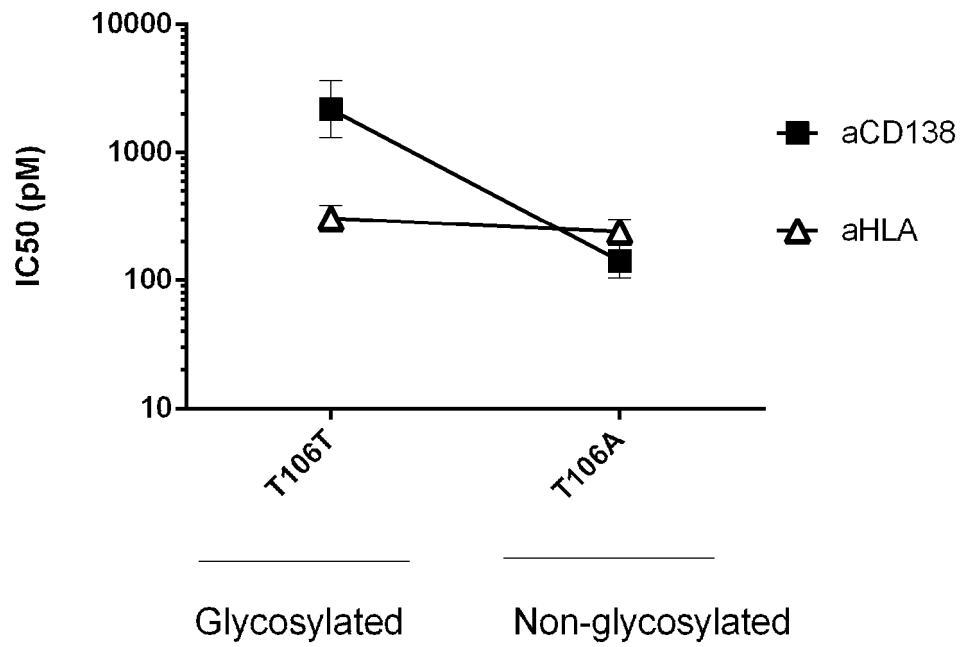
- 25/29 -

Figure 16.



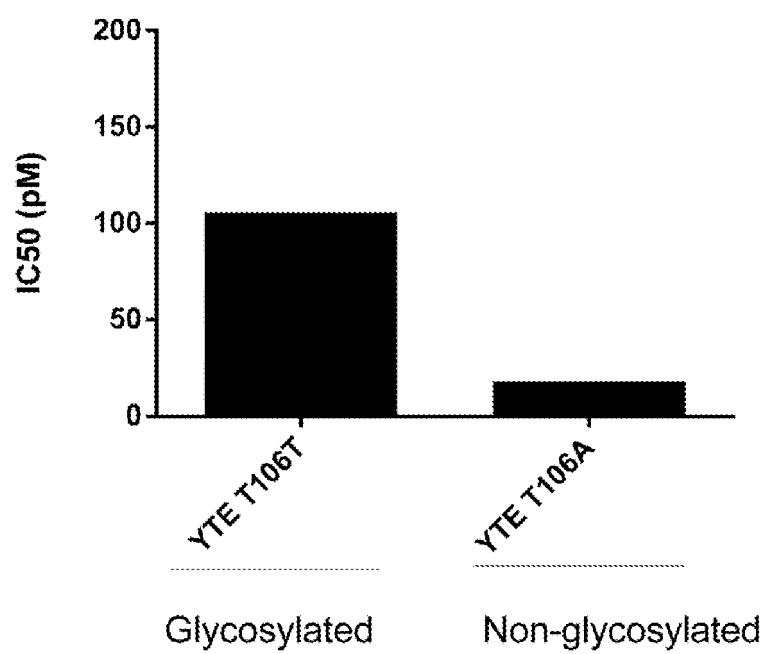
- 26/29 -

Figure 17.



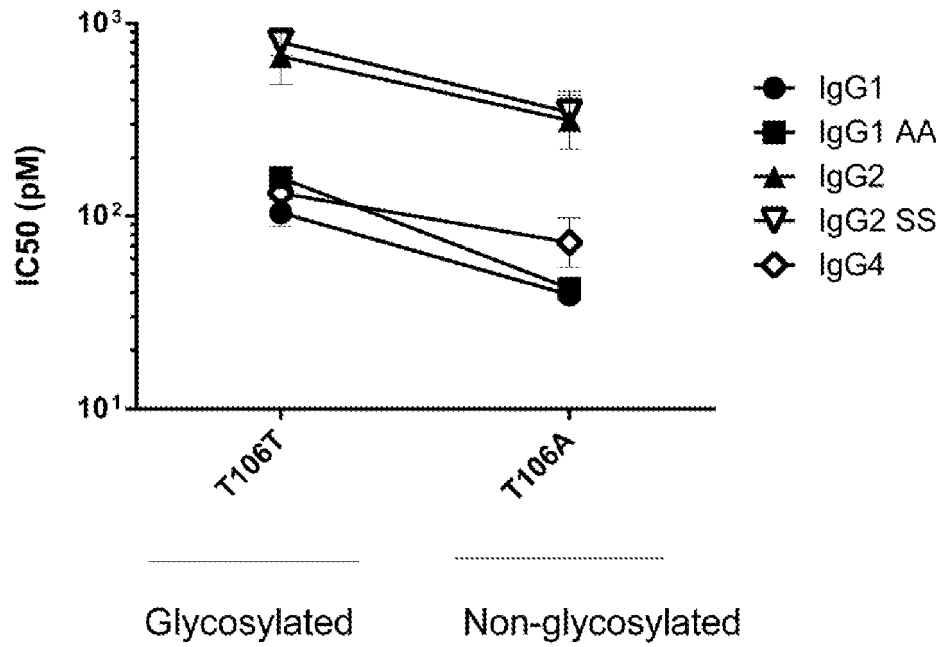
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Figure 18.



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Figure 19.



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Figure 20.

