

Figure 1
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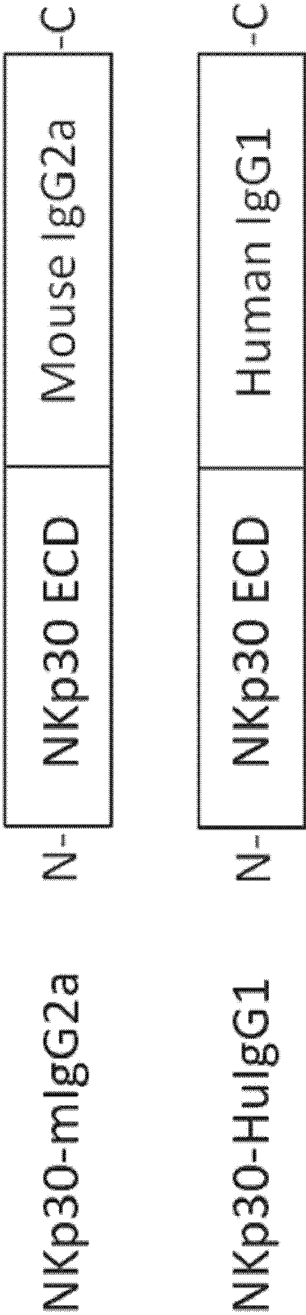


Figure 2A
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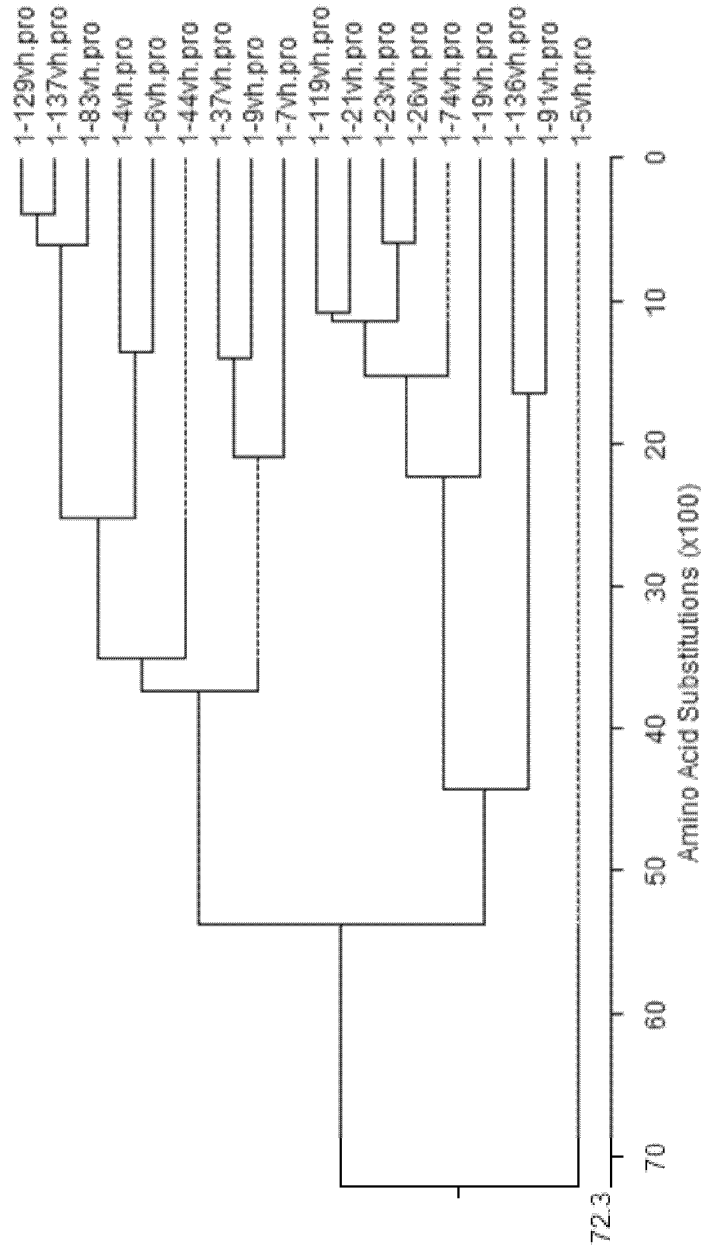


Figure 2B
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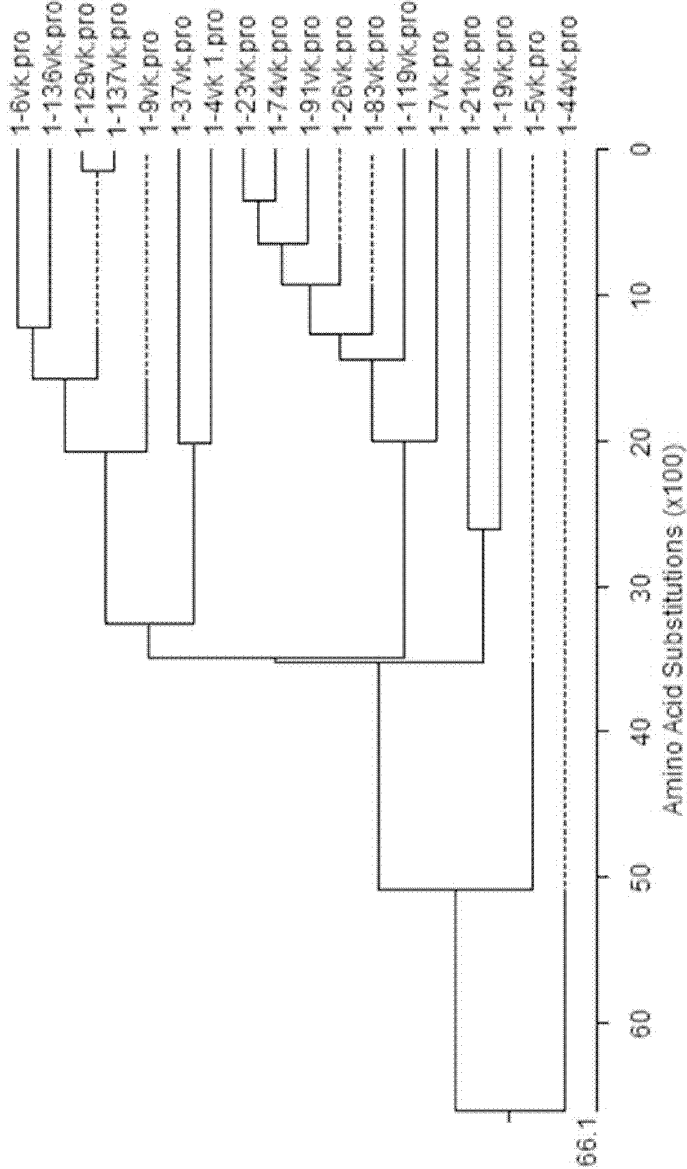
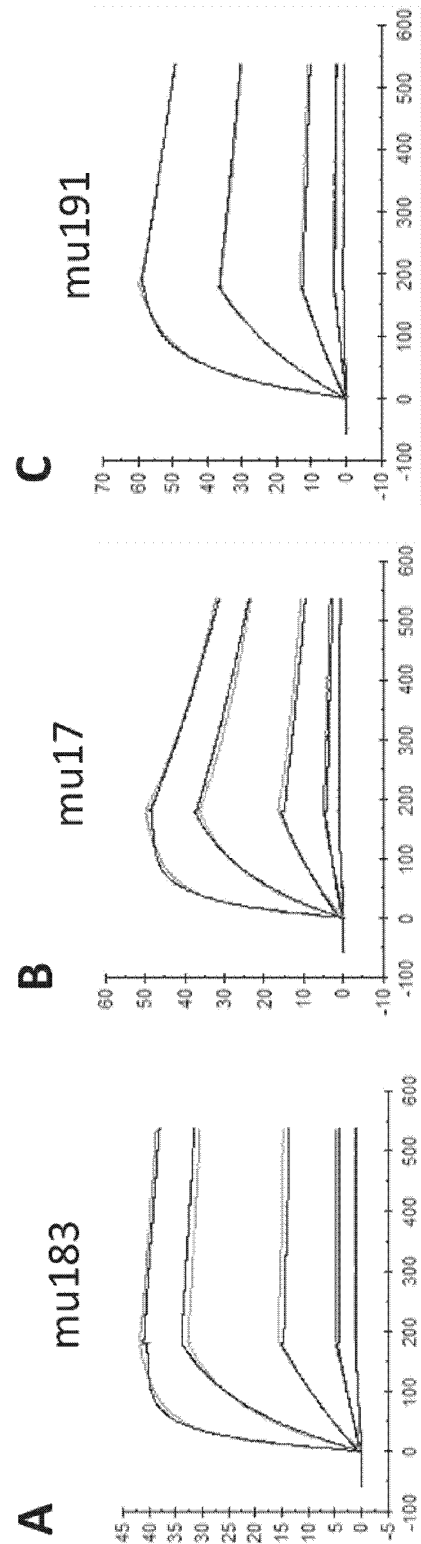


Figure 3A-D
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D			
Clone	Ka(1/MS)	Kd(1/S)	KD(M)
mu183	1.59e+06	2.10e-04	1.32e-10
mu17	1.42e+06	1.23e-03	8.69e-10
mu191	8.49e+05	5.074e-04	5.974e-10

Figure 4
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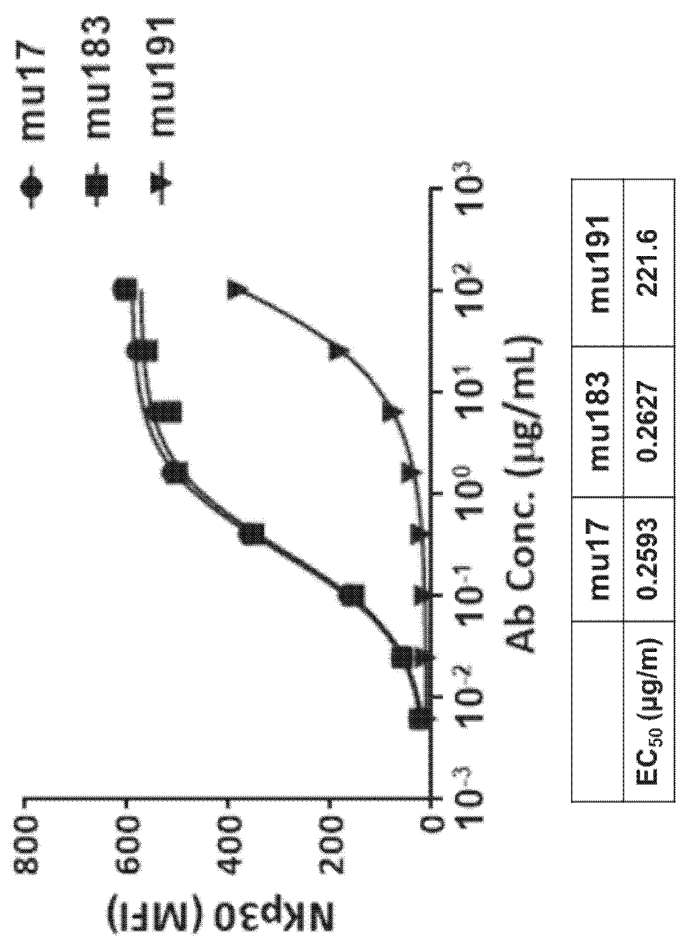


Figure 5A-C
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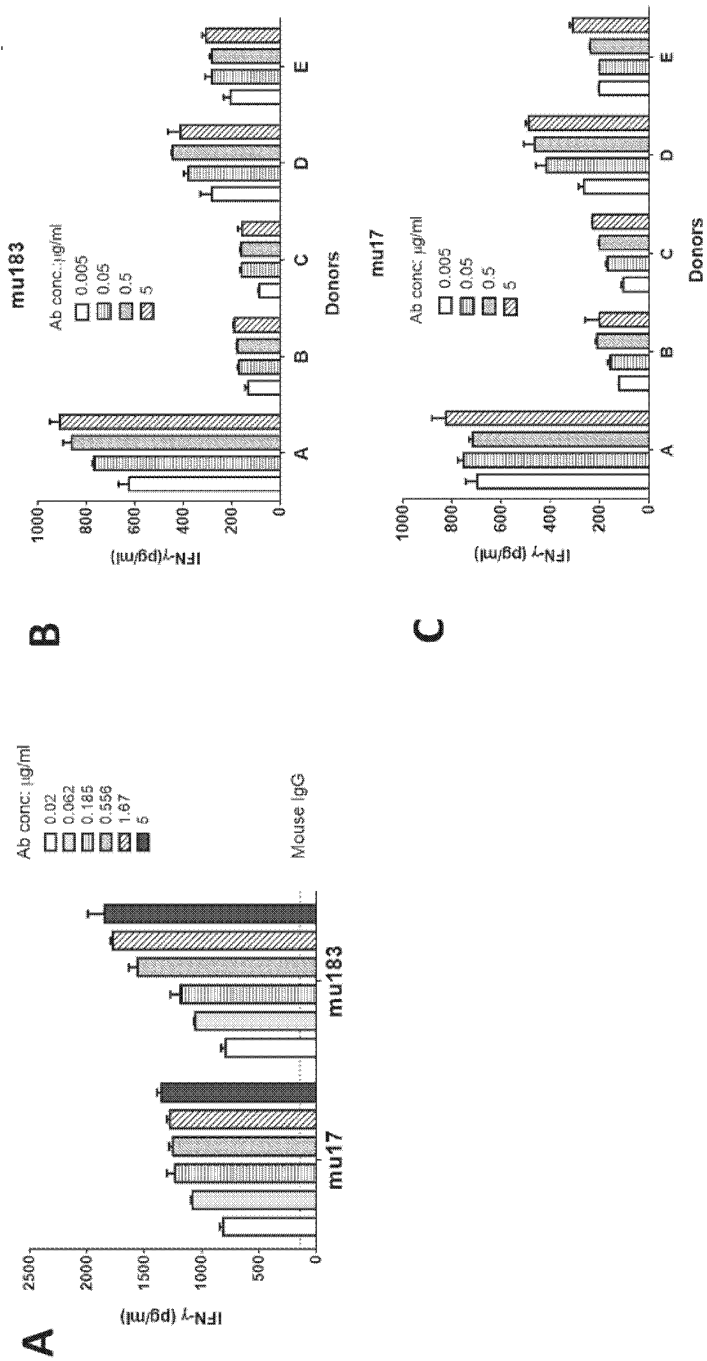


Figure 6
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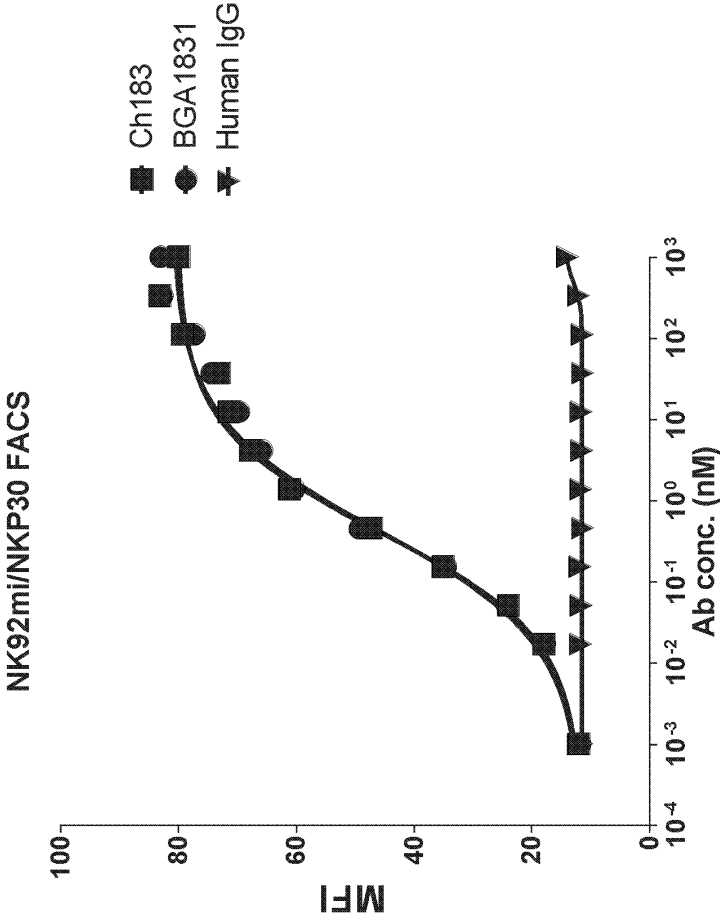


Figure 7A
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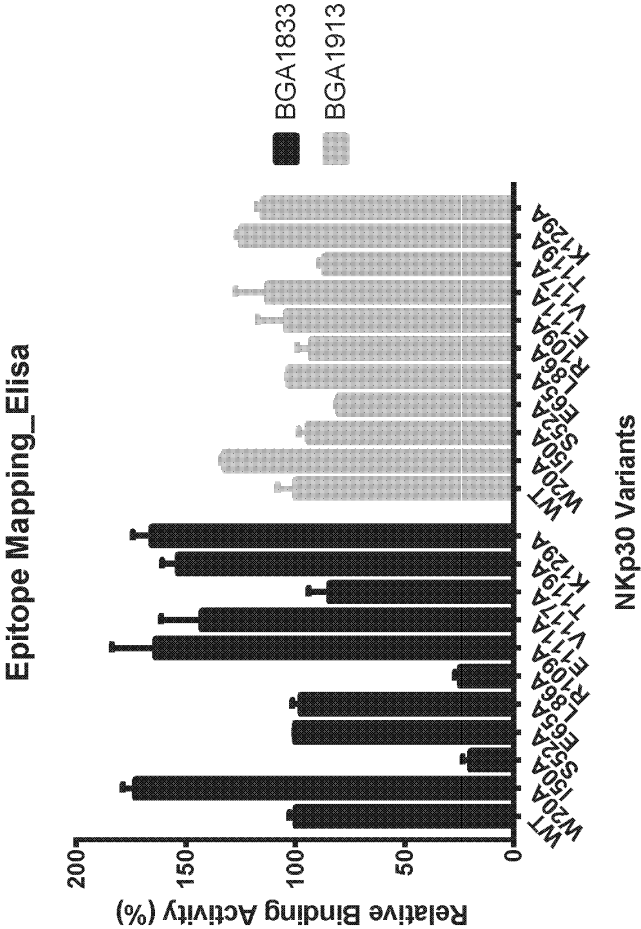


Figure 7B
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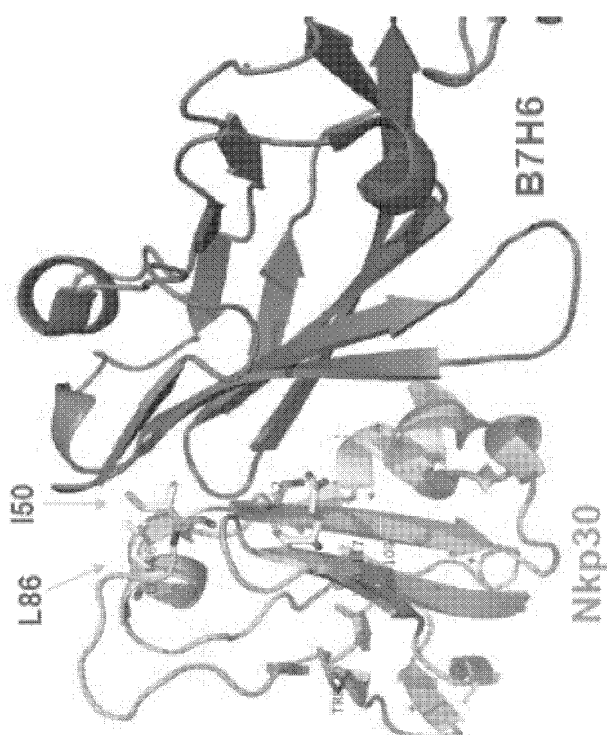


Figure 8
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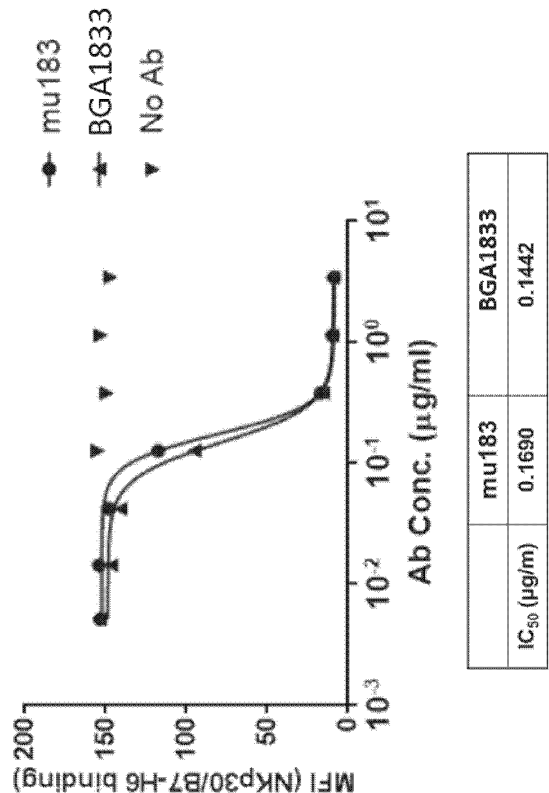


Figure 9A-B
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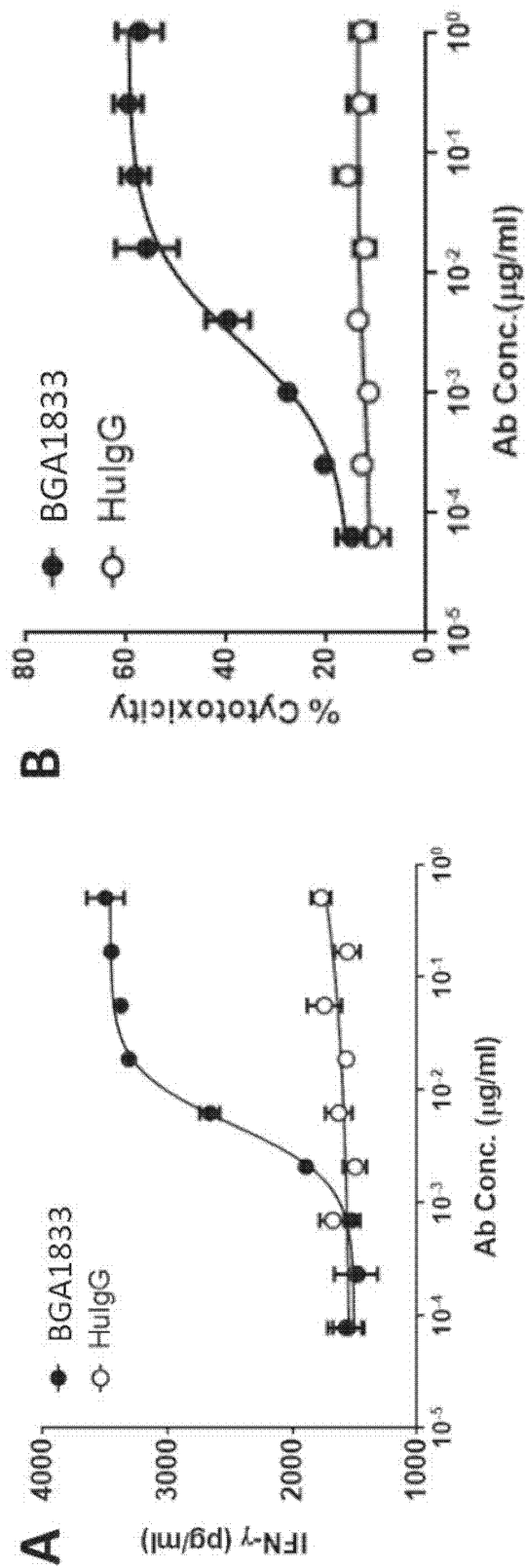
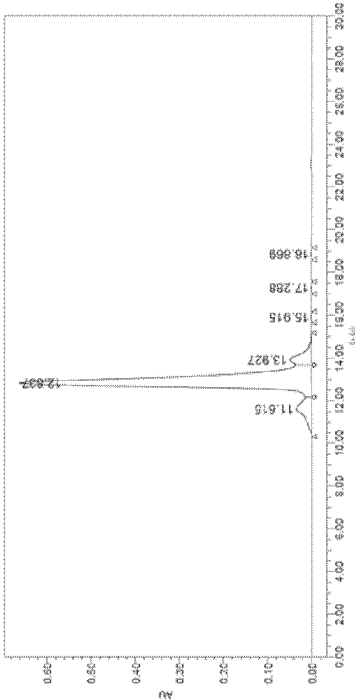


Figure 10A-B
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A

- BGA1833 X CLDN 18.2
- CLDN18.2 arm: IMAB362-based.



Main peak: 85%

B

NK92mi/NKp30 : KATO III

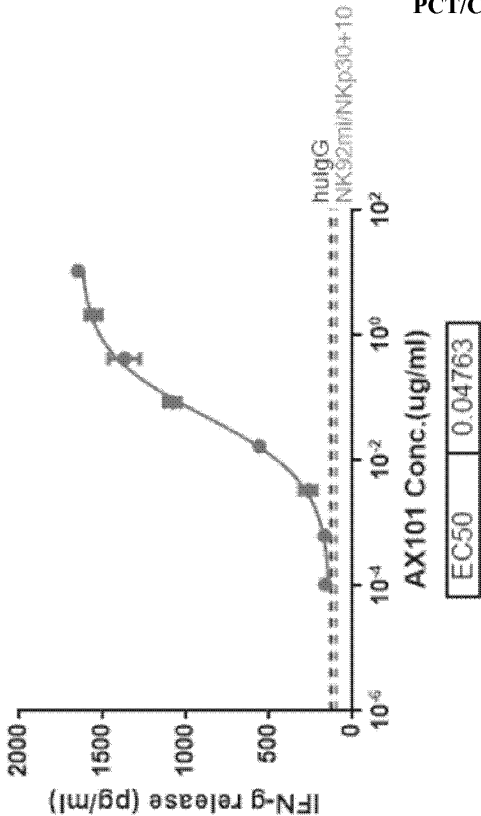


Figure 11
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