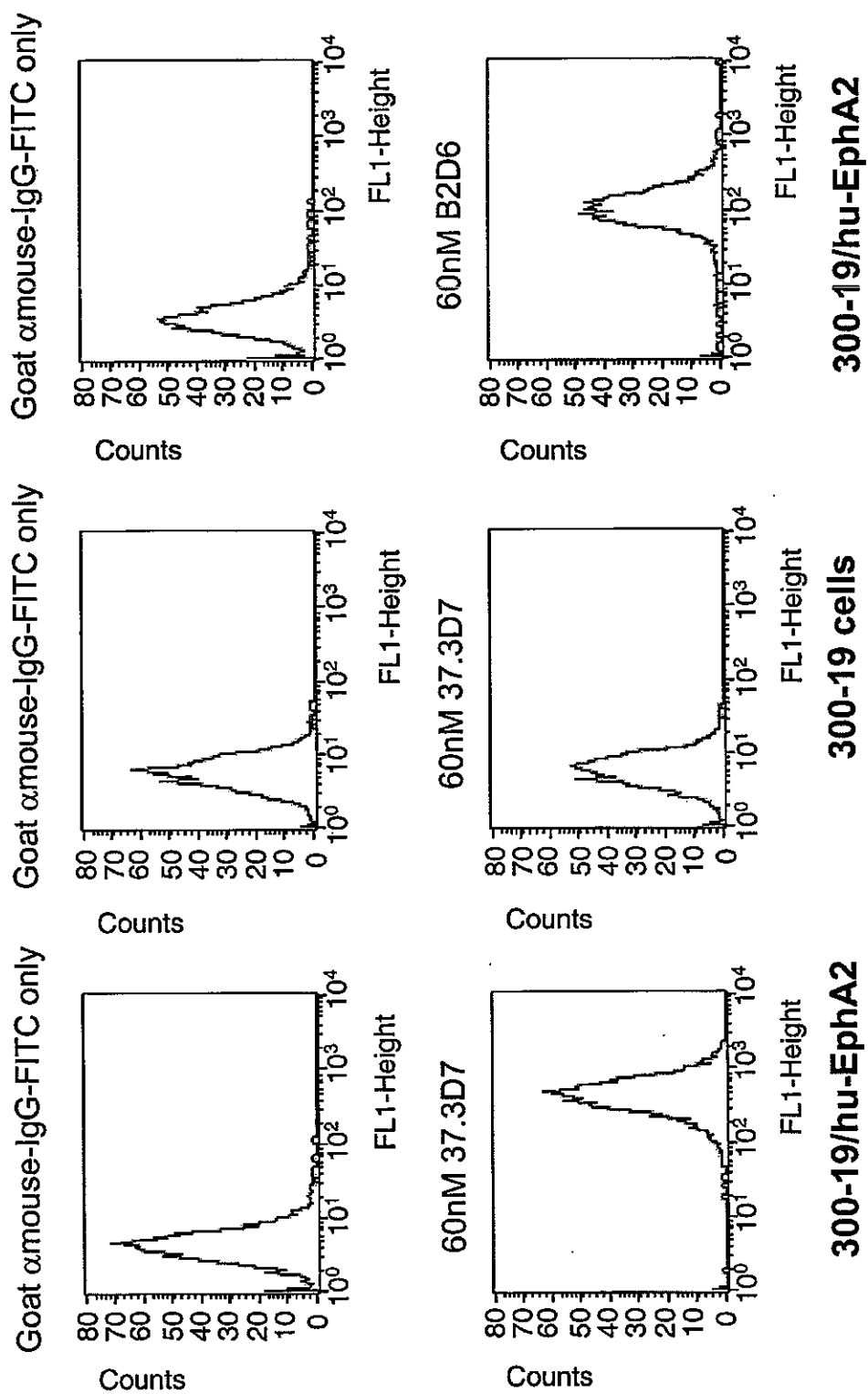


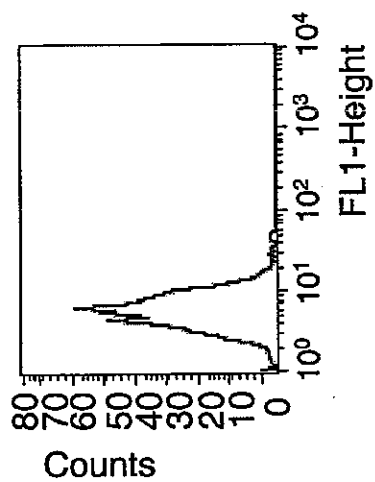
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**Fig. 1A**

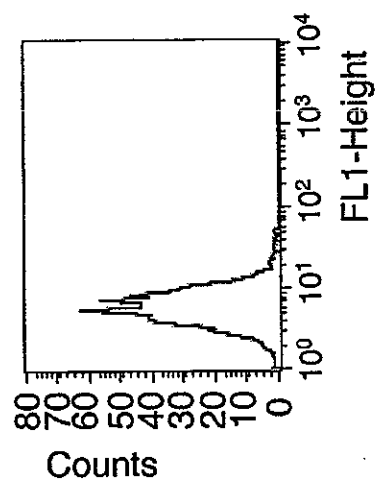


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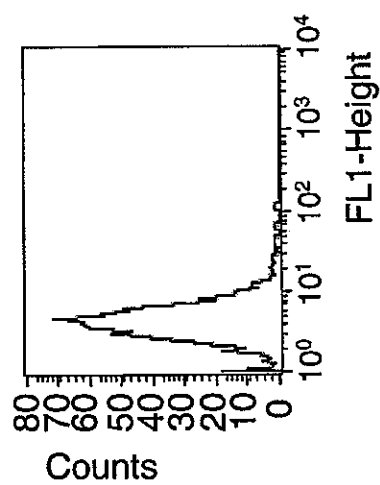
Fig. 1B

Goat  $\alpha$ mouse-IgG-FITC onlyGoat  $\alpha$ mouse-IgG-FITC only

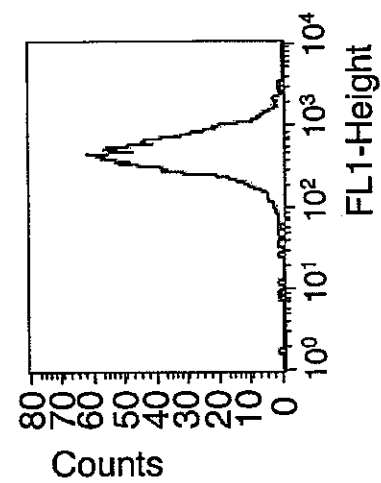
60nM 37.1F5



300-19 cells



60nM 37.1F5



300-19/hu-EphA2

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Fig. 1C

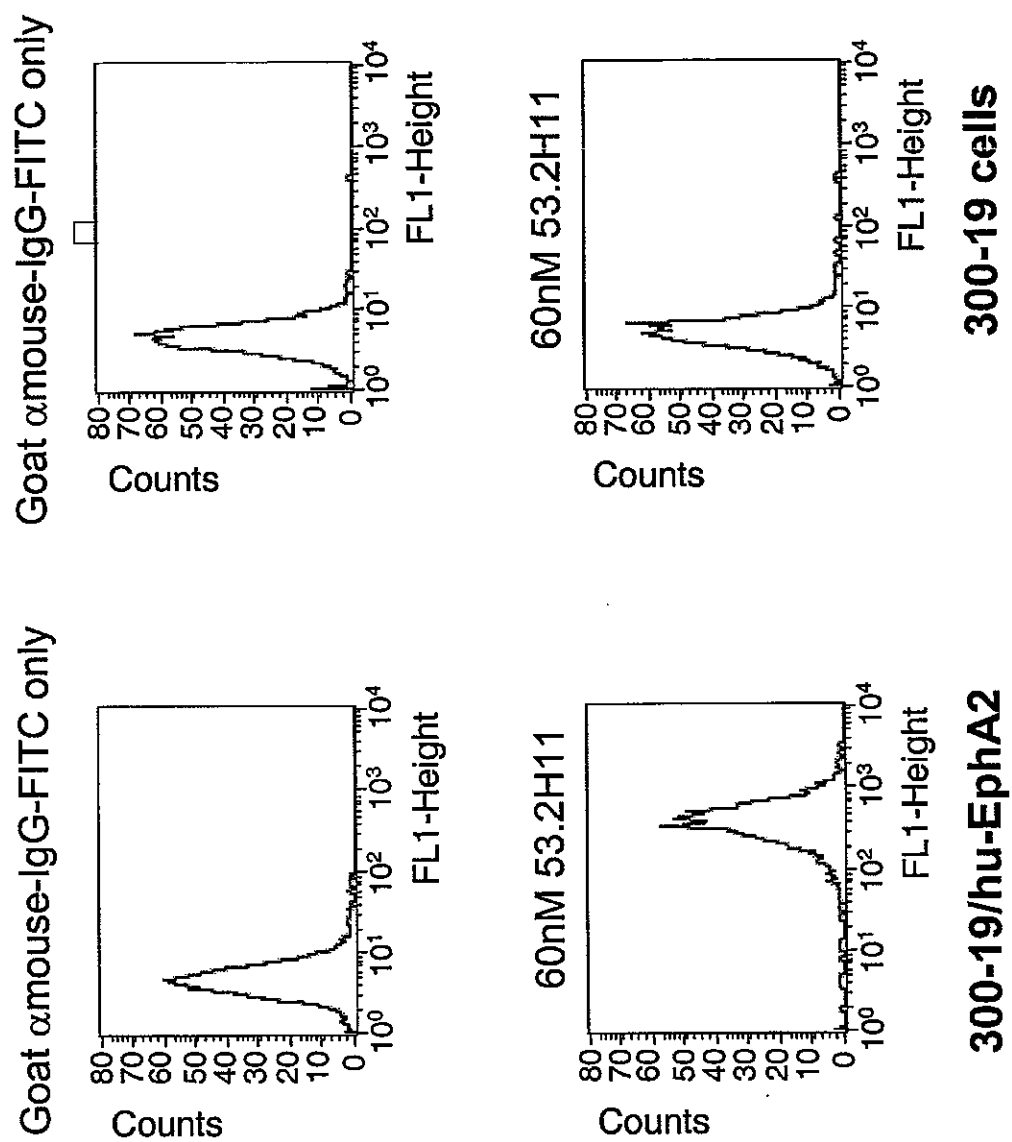
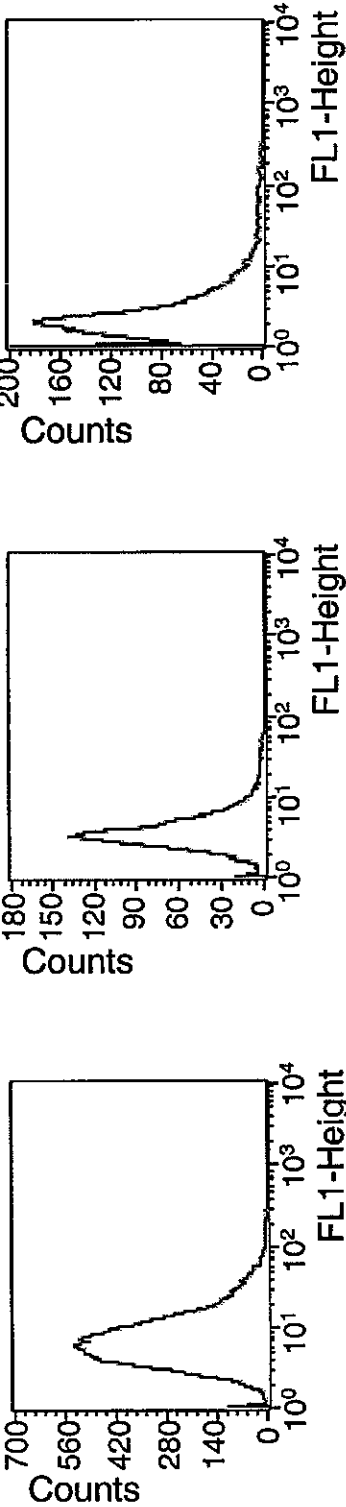


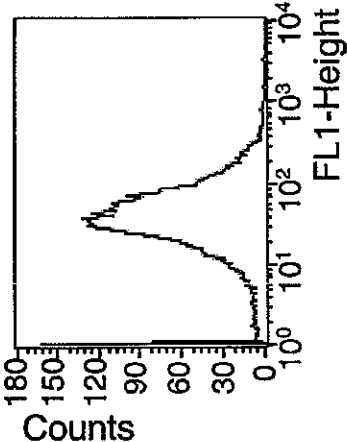
Fig. 2

Goatmouse-IgG-FITC only      Goatmouse-IgG-FITC only      Goatmouse-IgG-FITC only



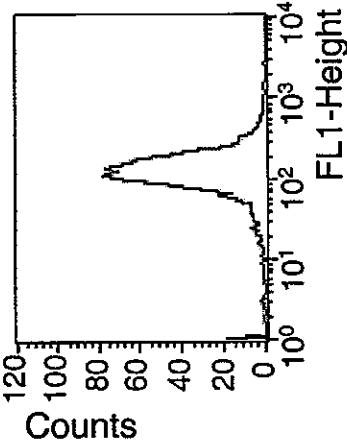
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60nM 37.3D7



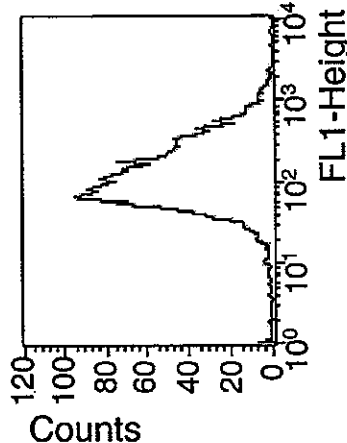
HT-29

60nM 37.3D7



MDA-MB-231

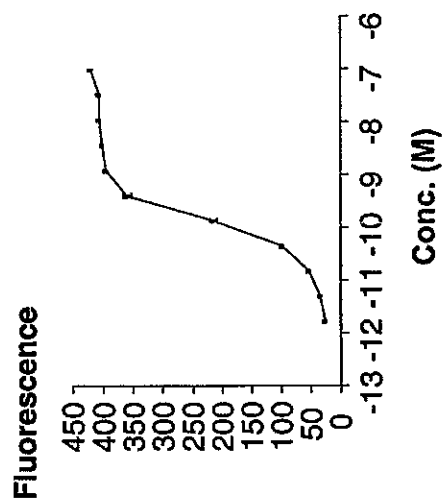
60nM 37.3D7



BXPc-3

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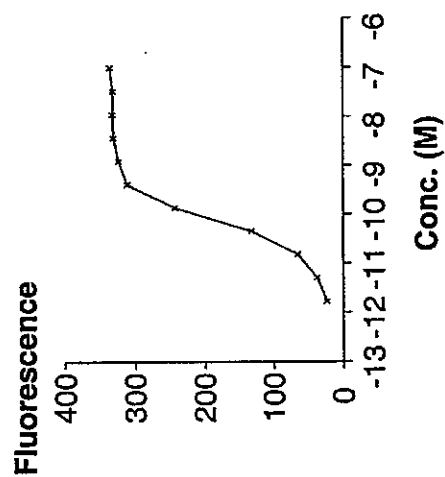
Fig. 3C



53.2H11

300-19/hu-EphA2

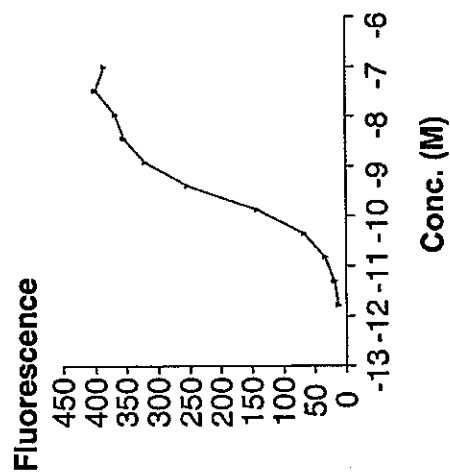
Fig. 3B



37.1F5

300-19/hu-EphA2

Fig. 3A



37.3D7

300-19/hu-EphA2

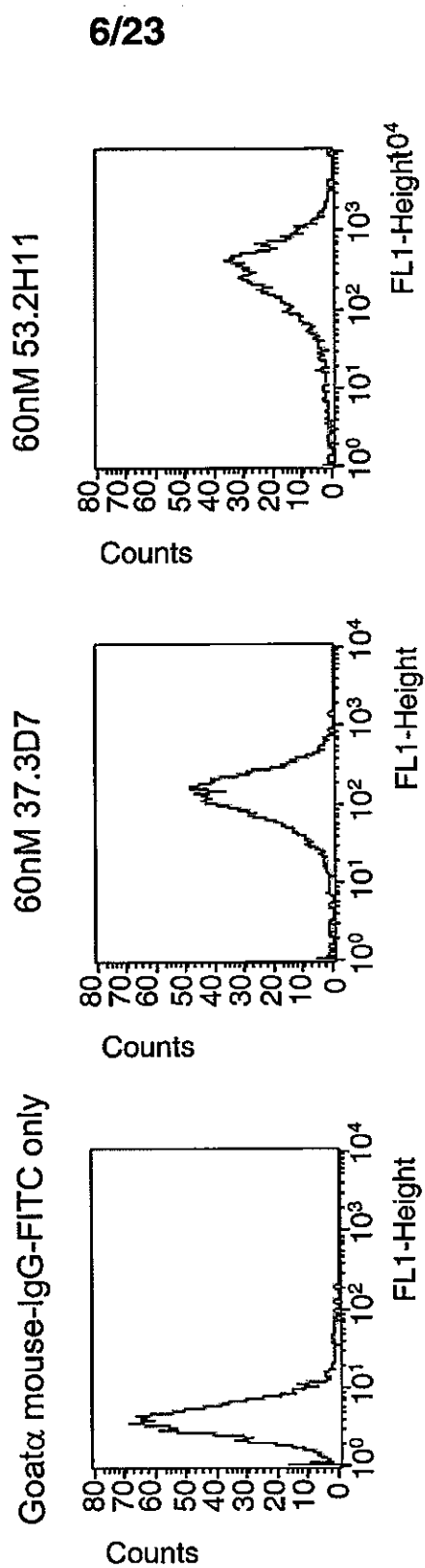
**Fig. 4A****300-19/mu-EphA2**

Fig. 4B

300-19/Rat-EphA2

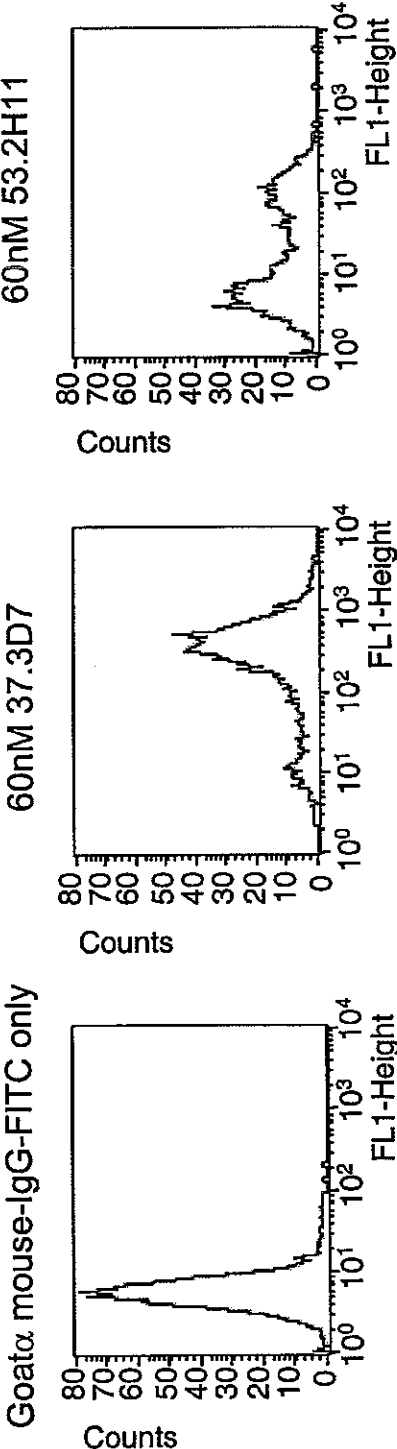
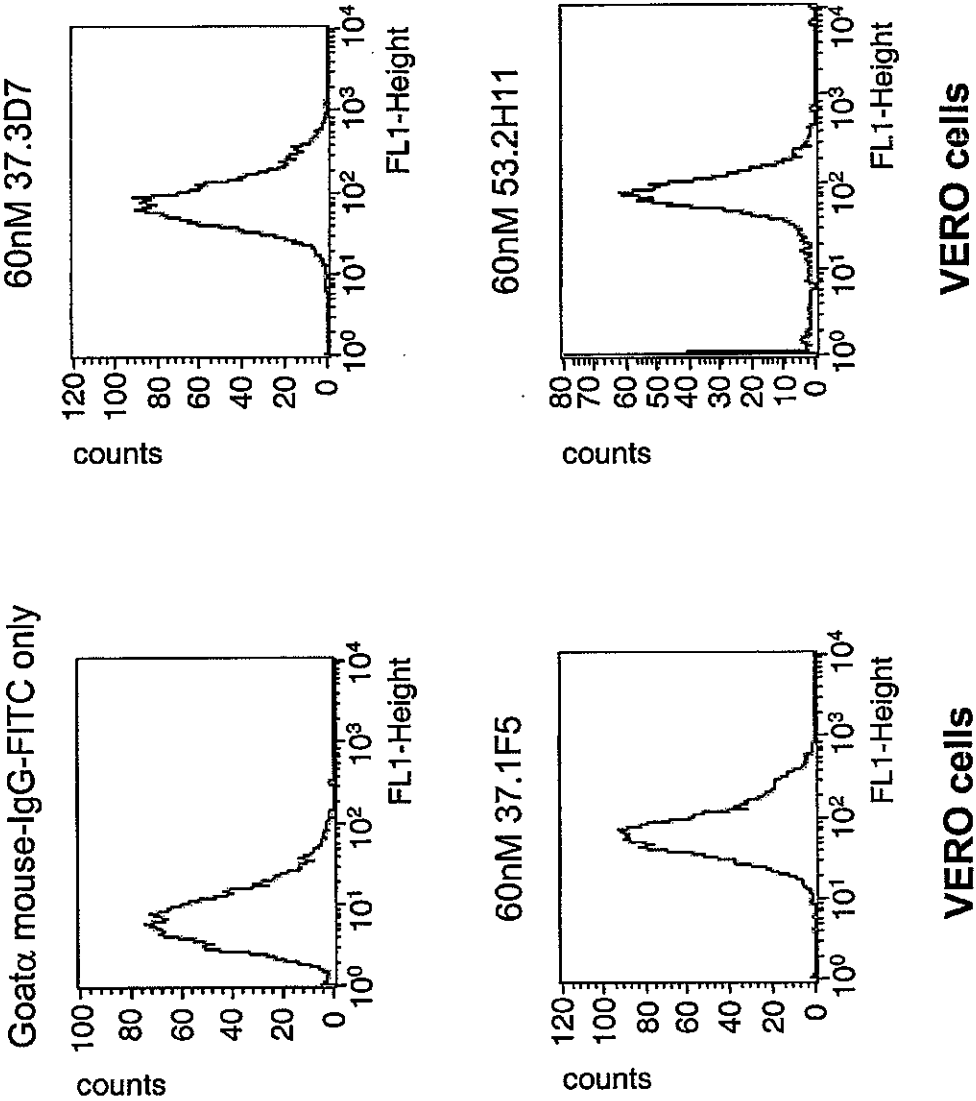
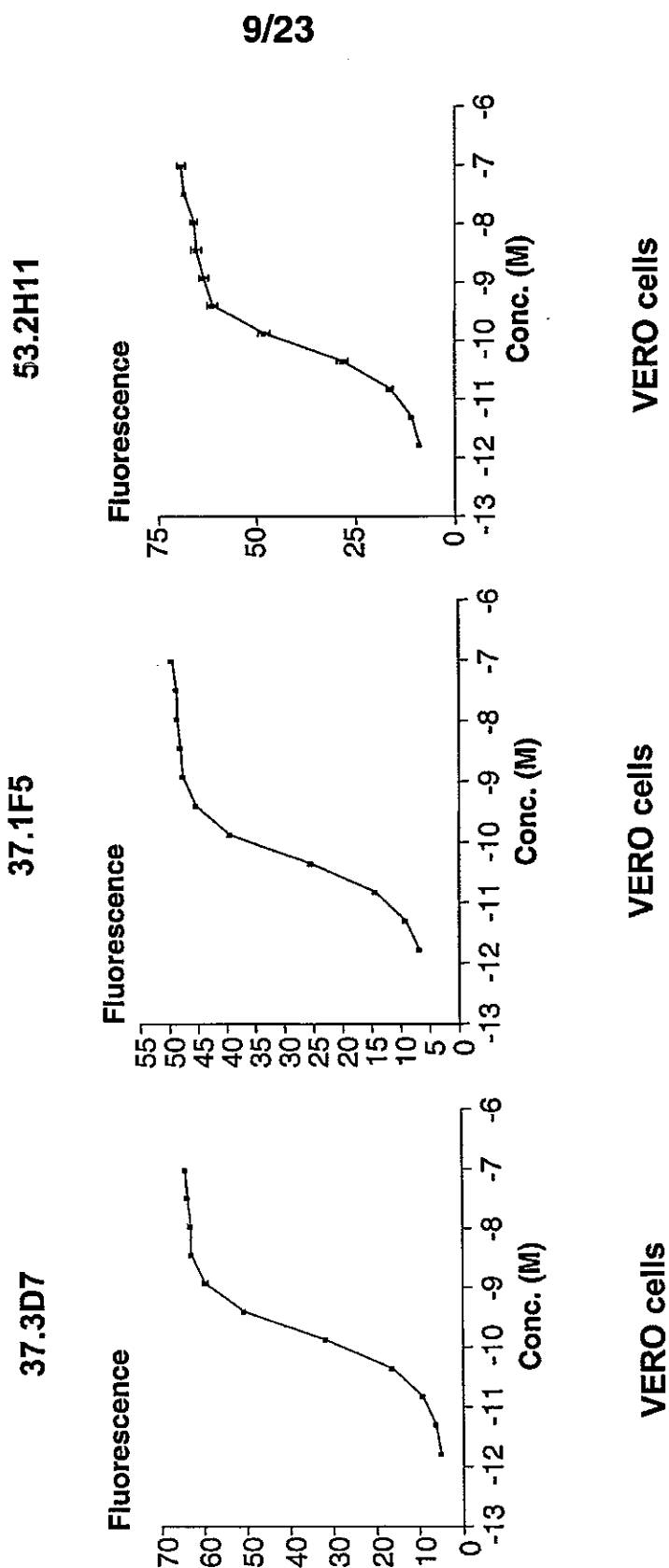


Fig. 5 A



**Fig. 5 B**



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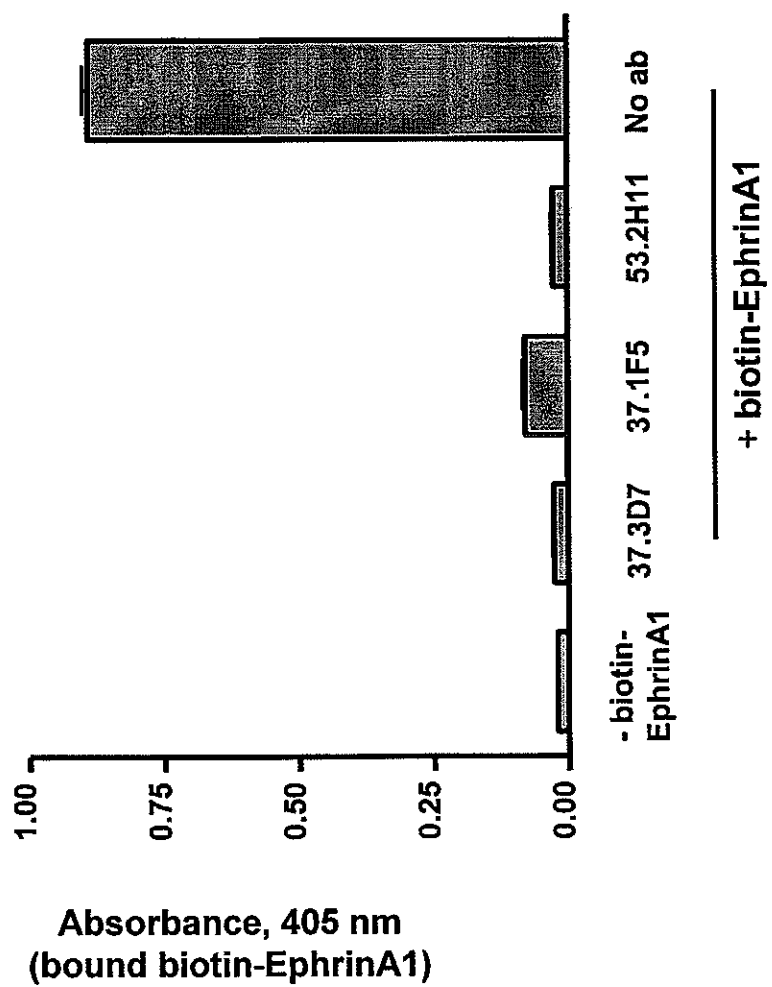


Fig. 6



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Fig. 8 B

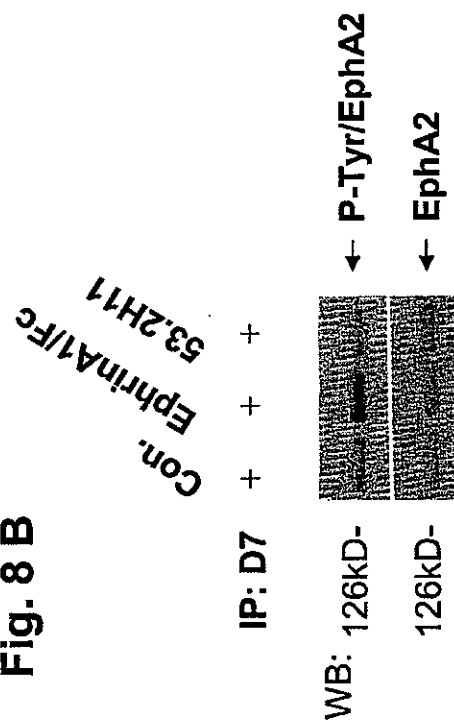
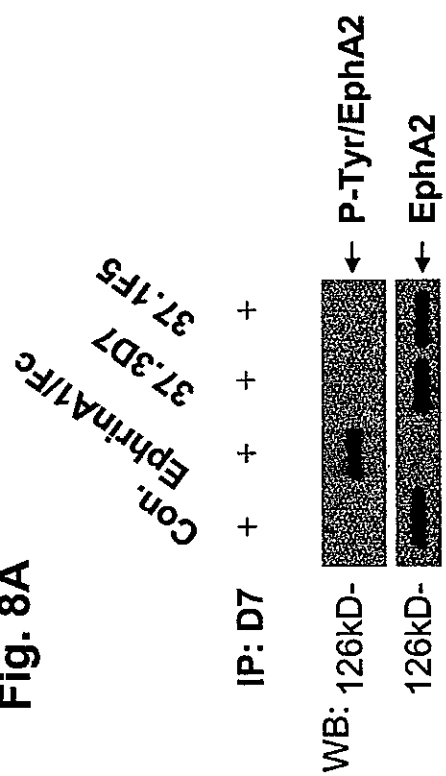
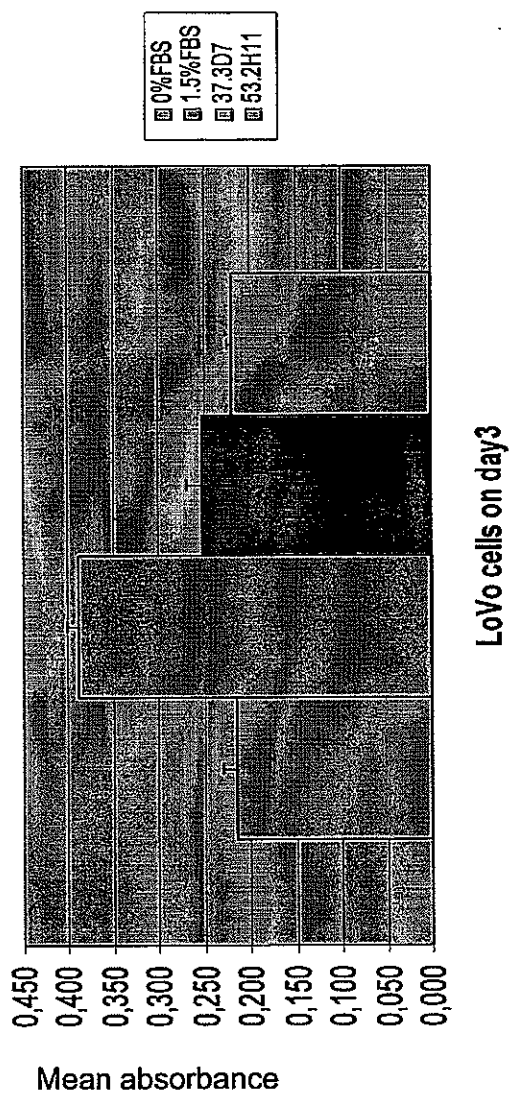
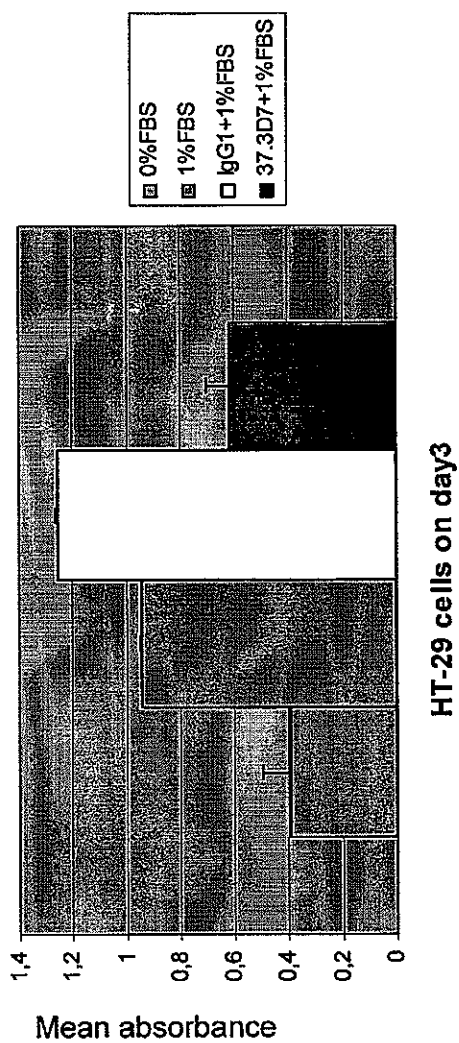
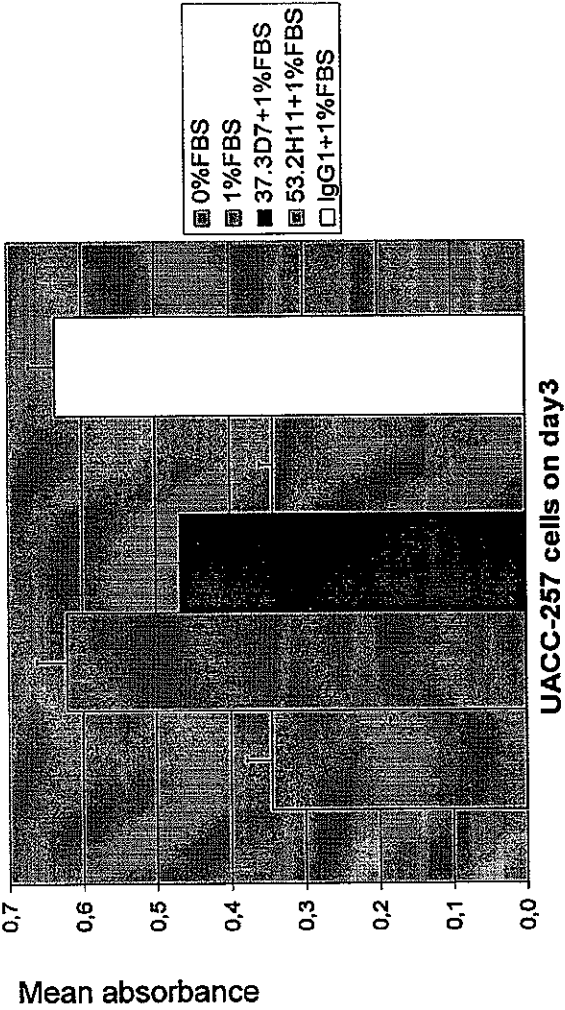
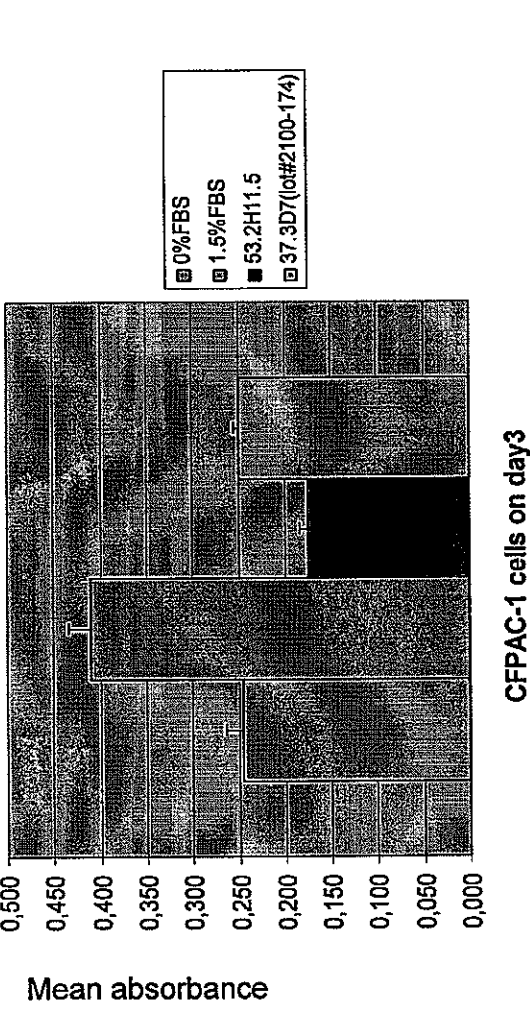


Fig. 8A



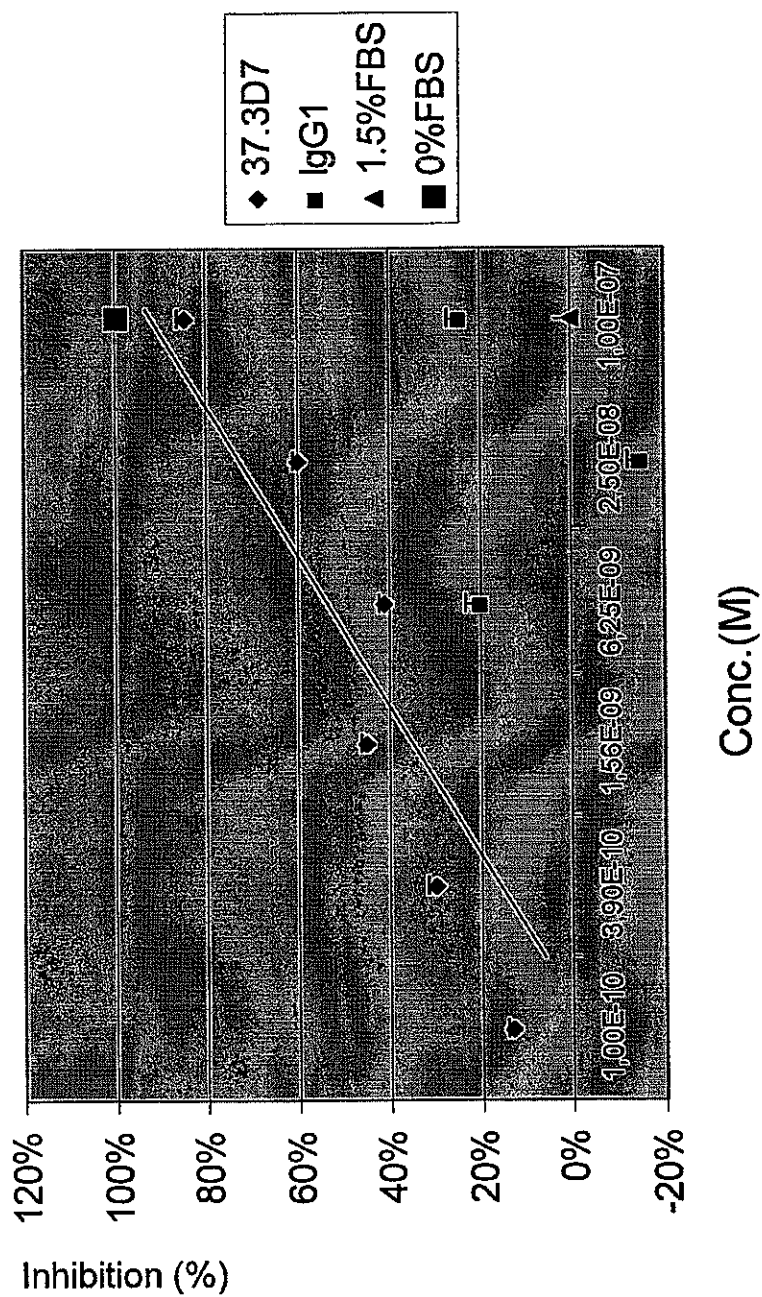
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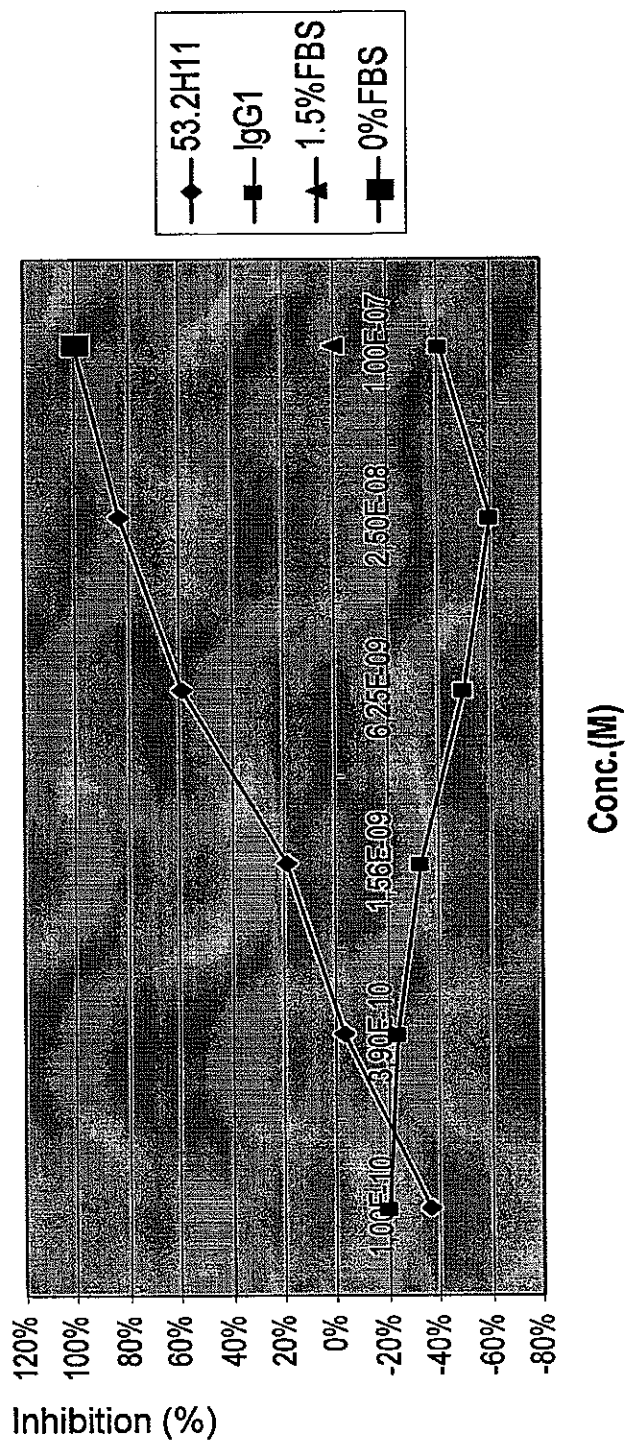
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Fig. 10A



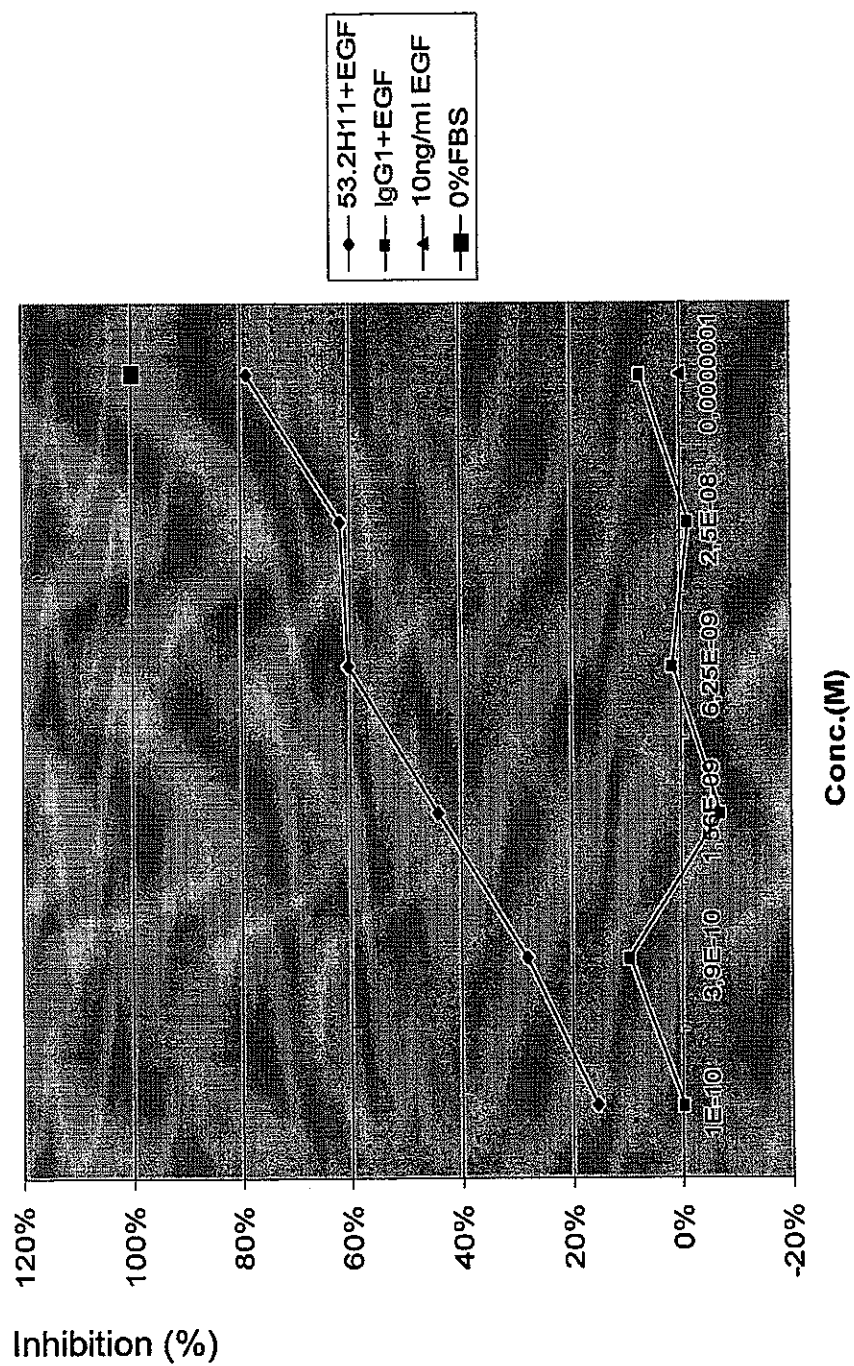
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Fig. 10B



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Fig. 10C



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Fig. 11B

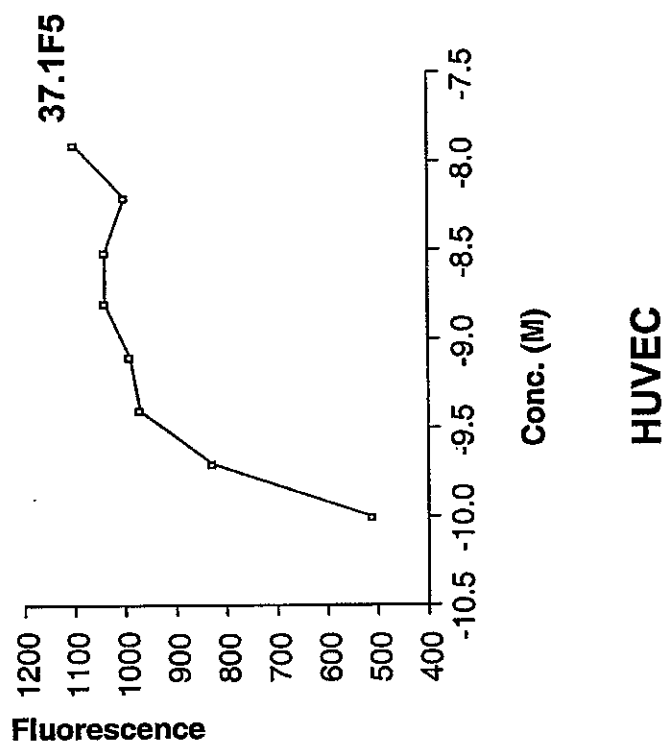
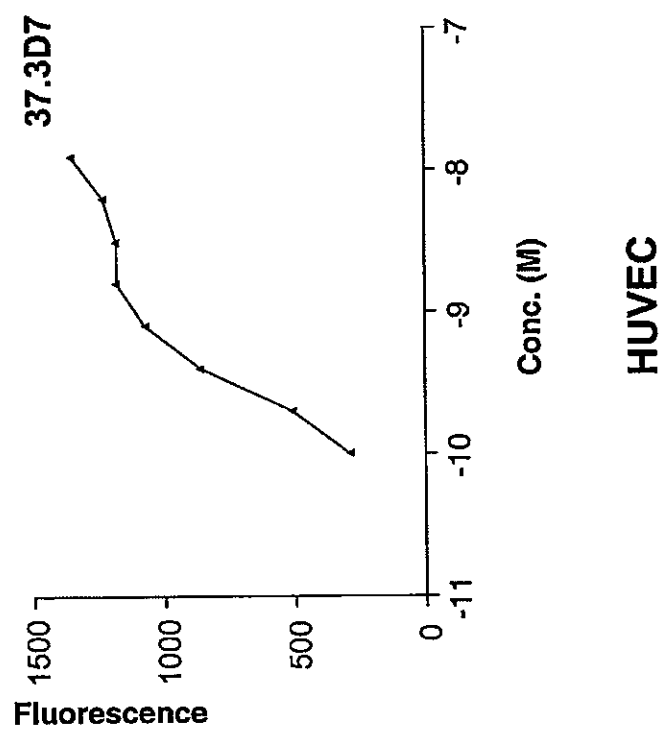


Fig. 11A



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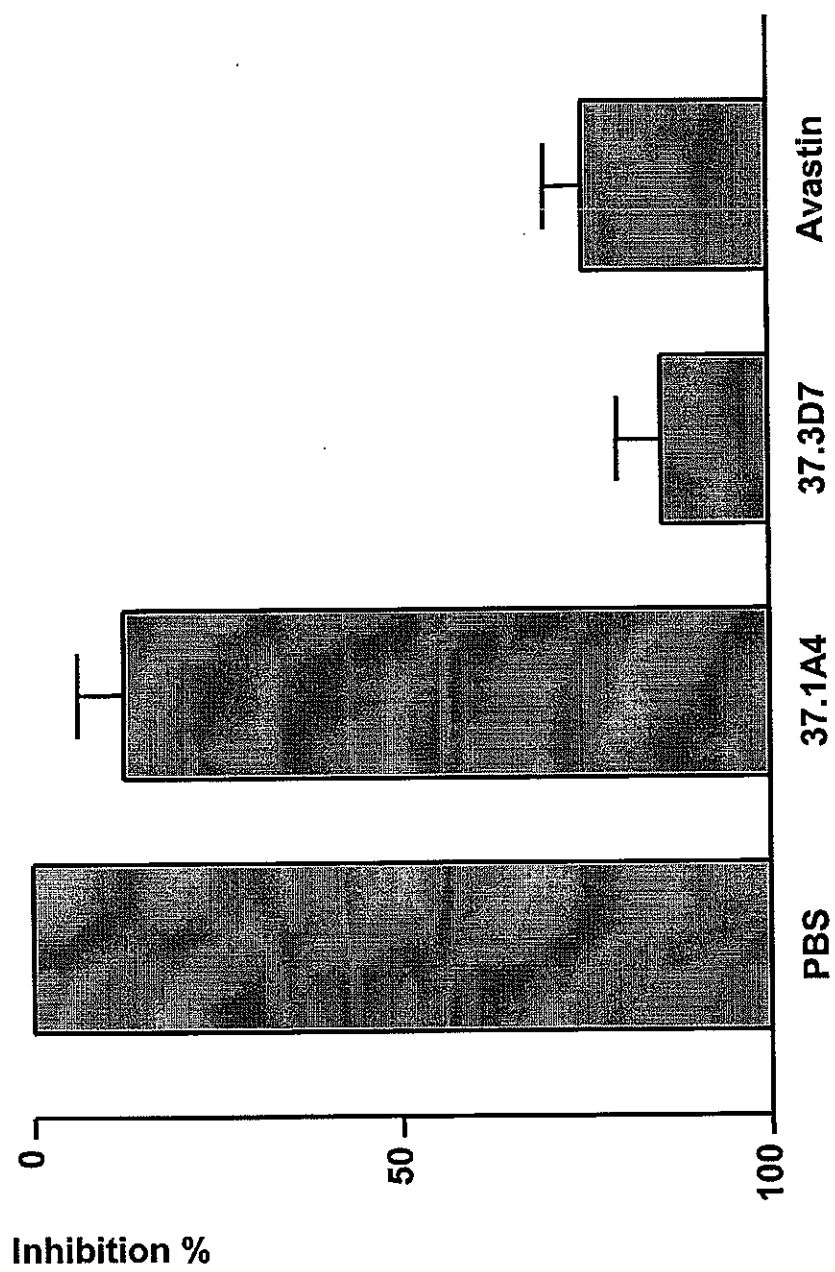
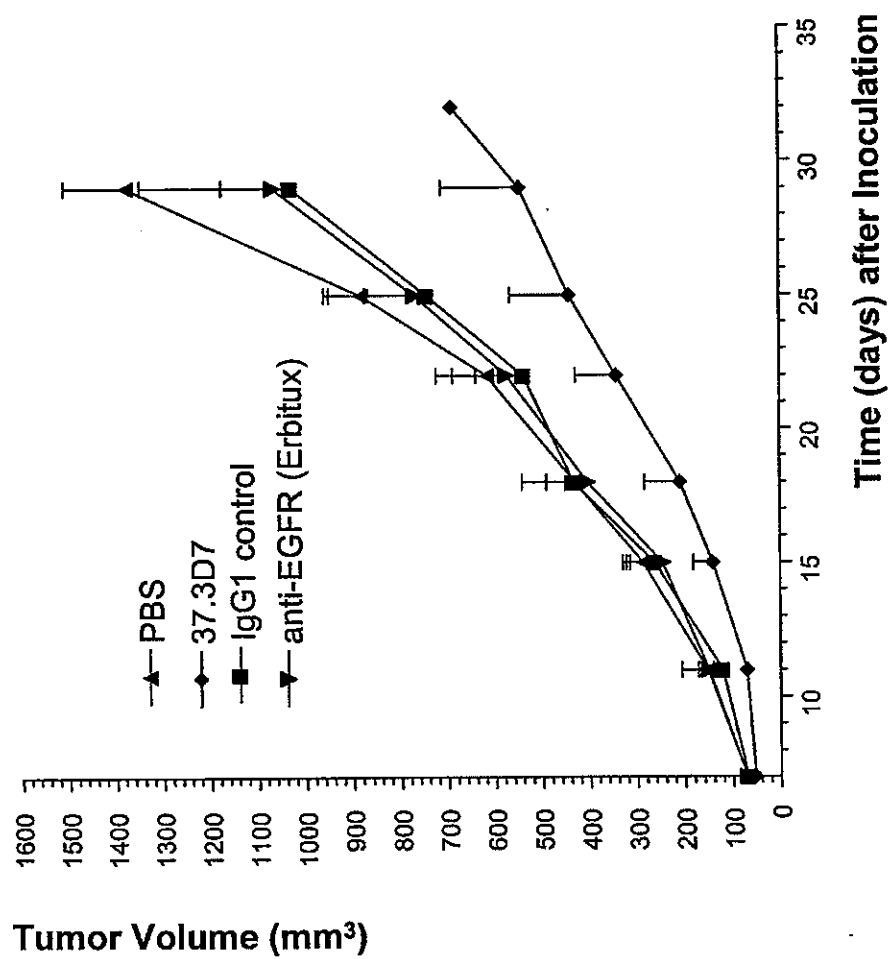


Fig. 12



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Fig. 14



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Fig. 15B

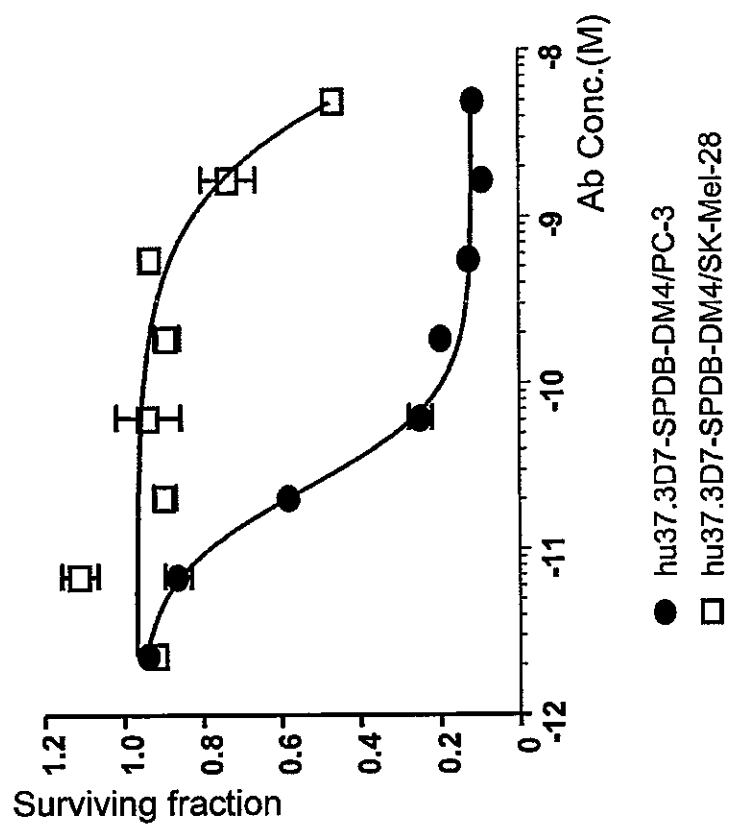
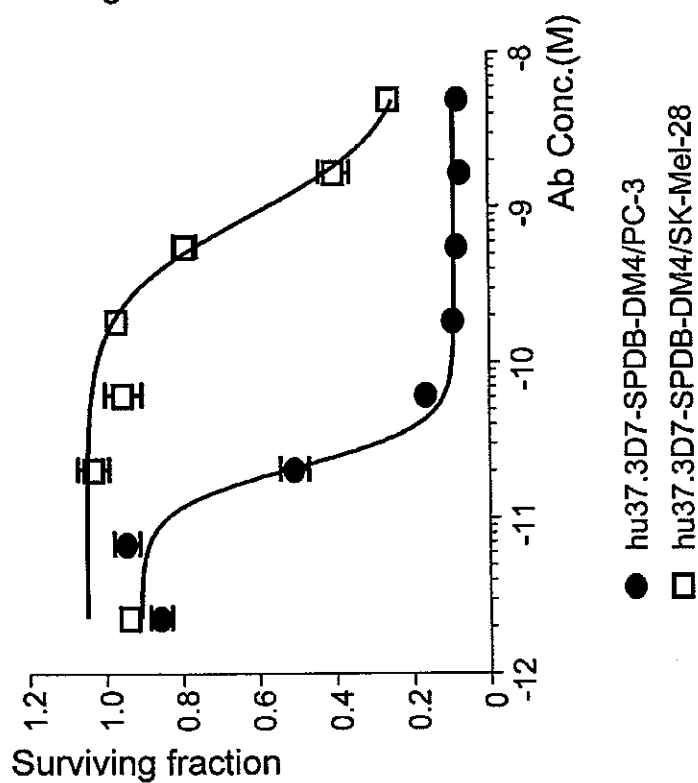


Fig. 15A



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Fig. 16B

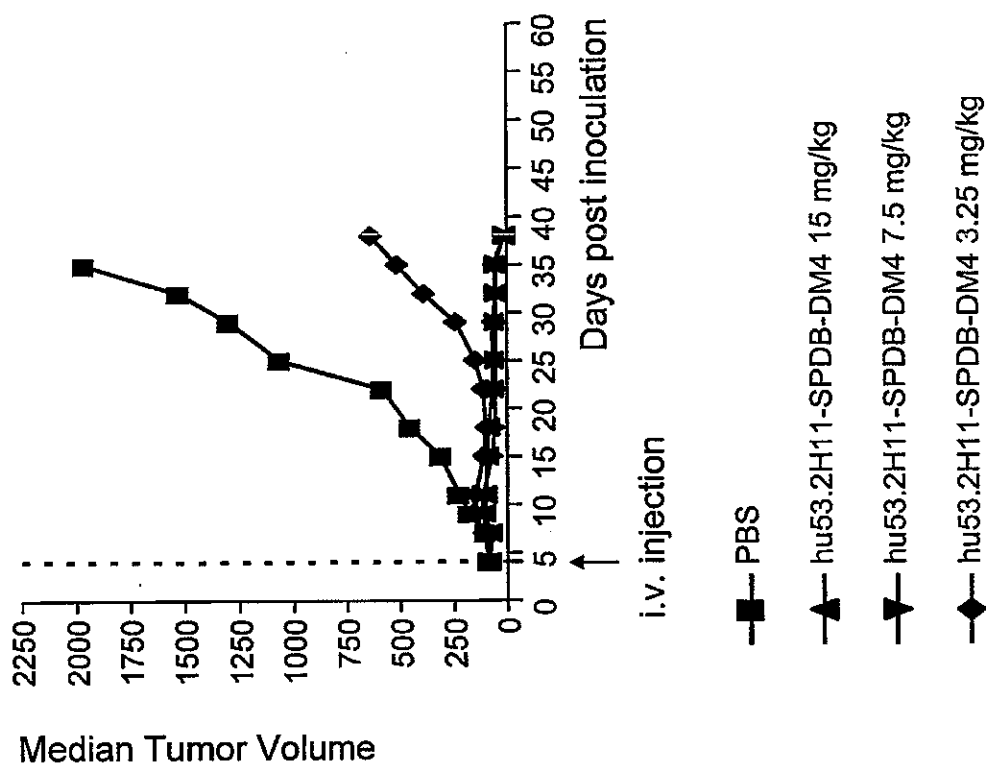


Fig. 16A

