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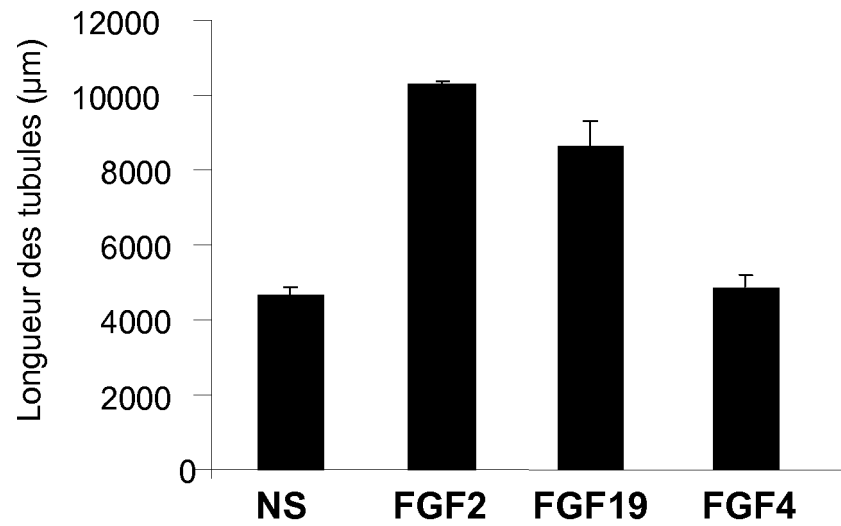


Figure 1A

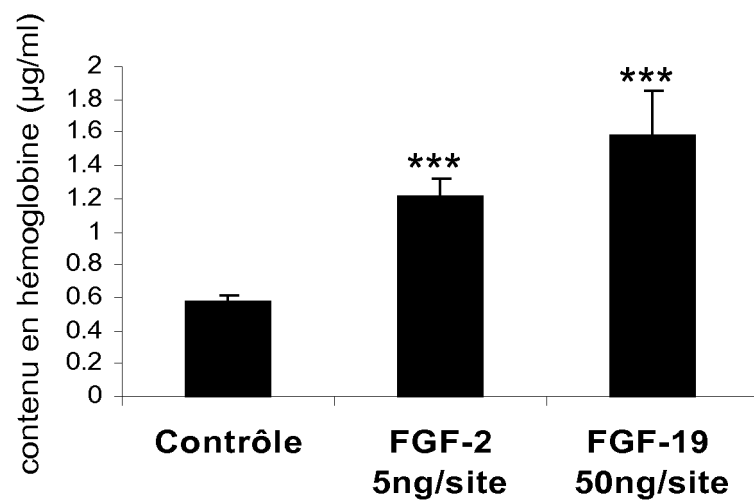


Figure 1B

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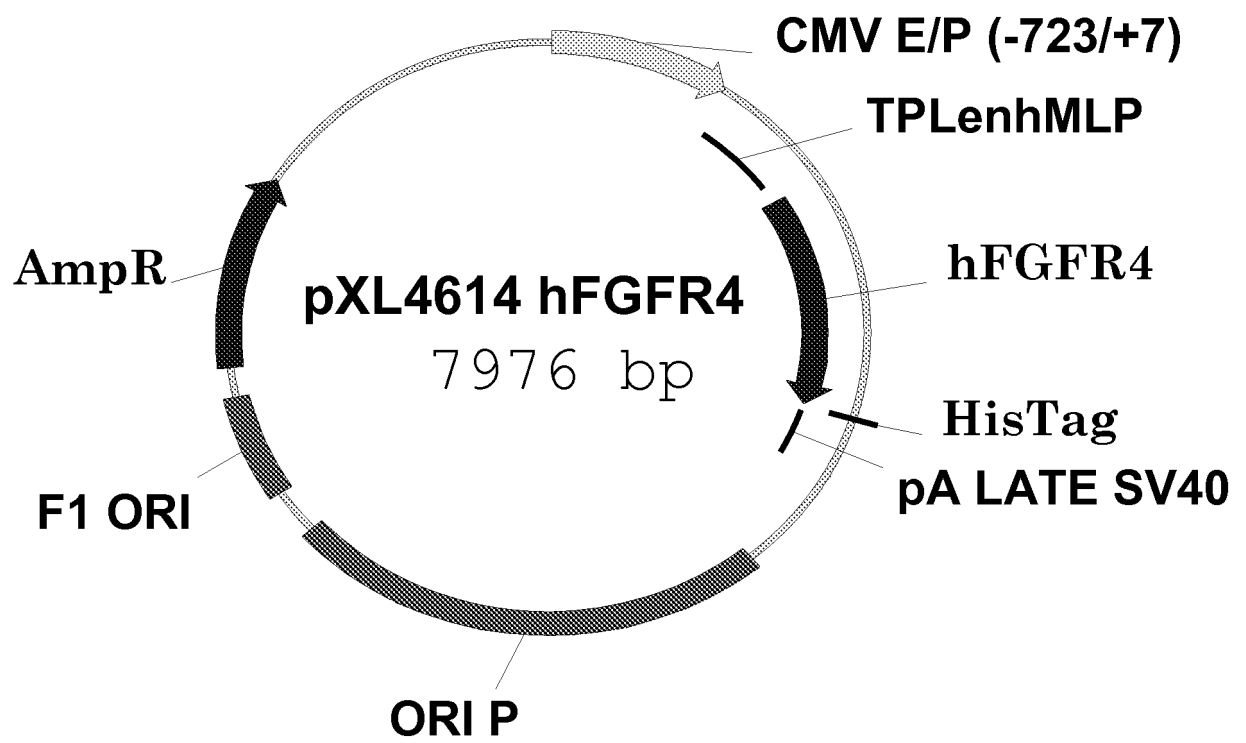


Figure 2A

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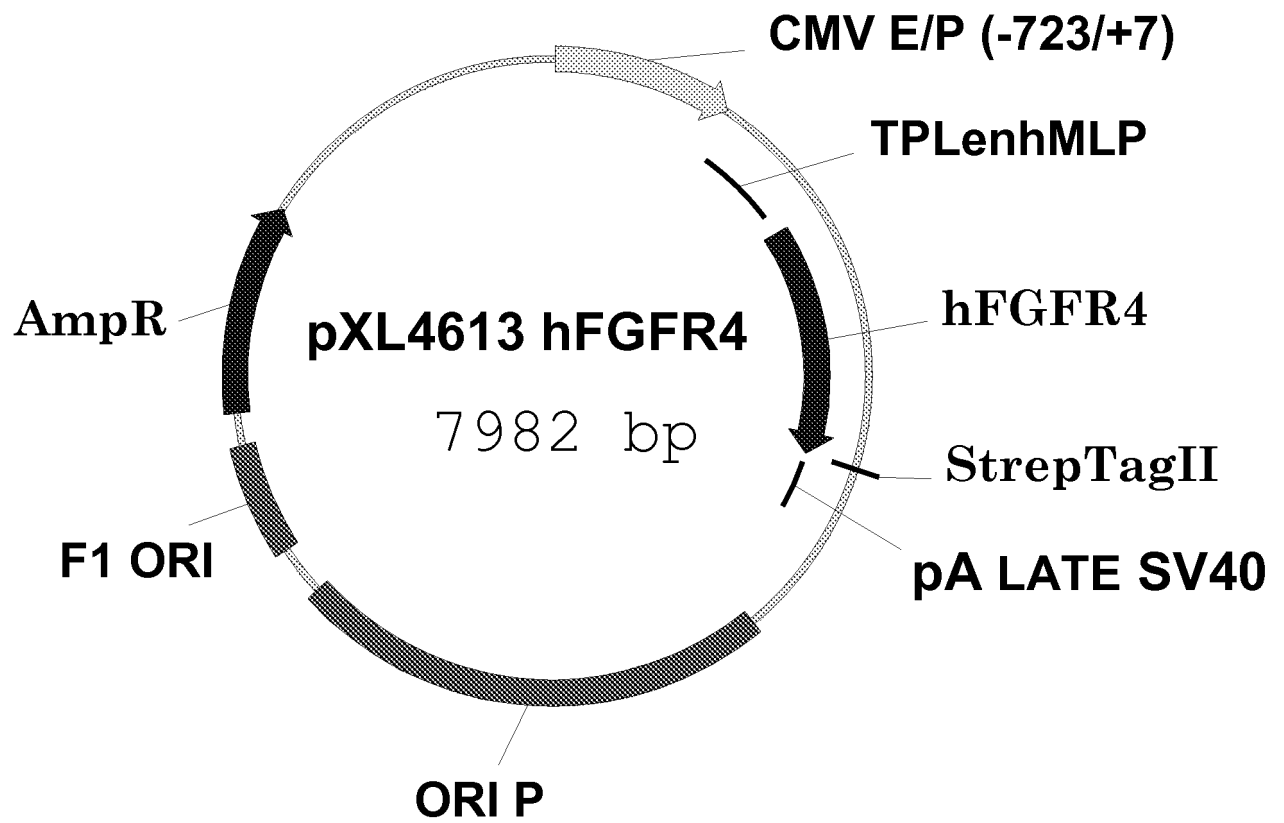


Figure 2B

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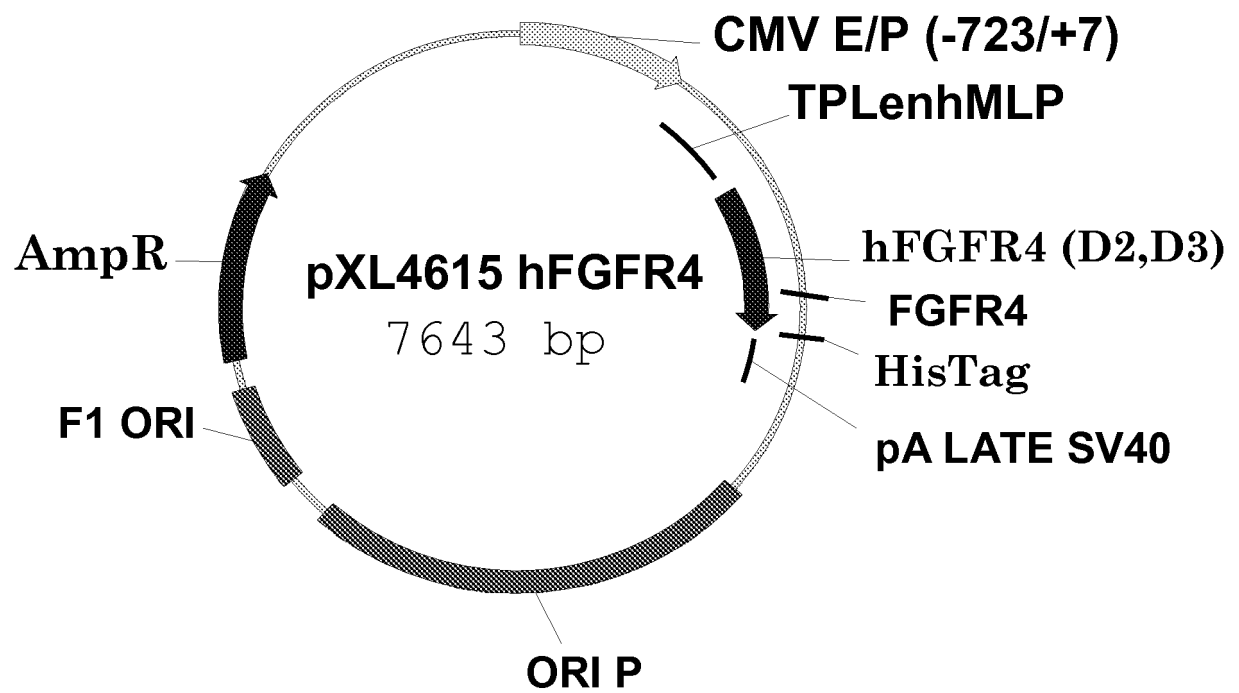


Figure 3

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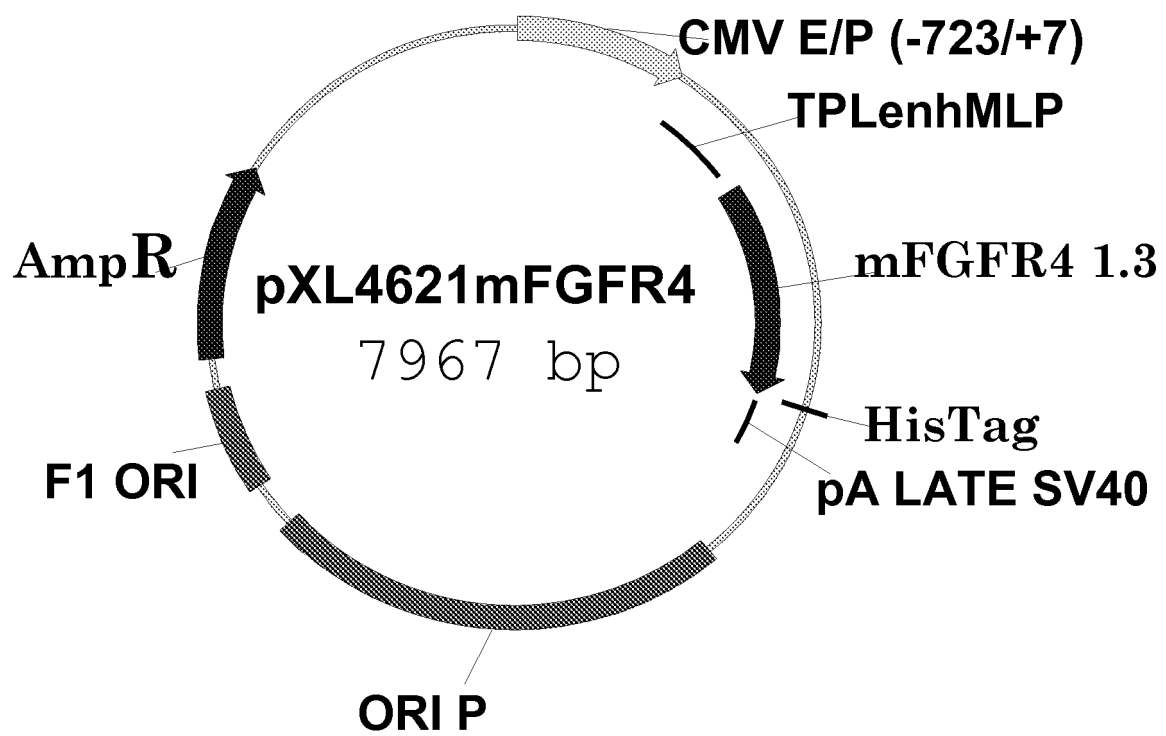


Figure 4

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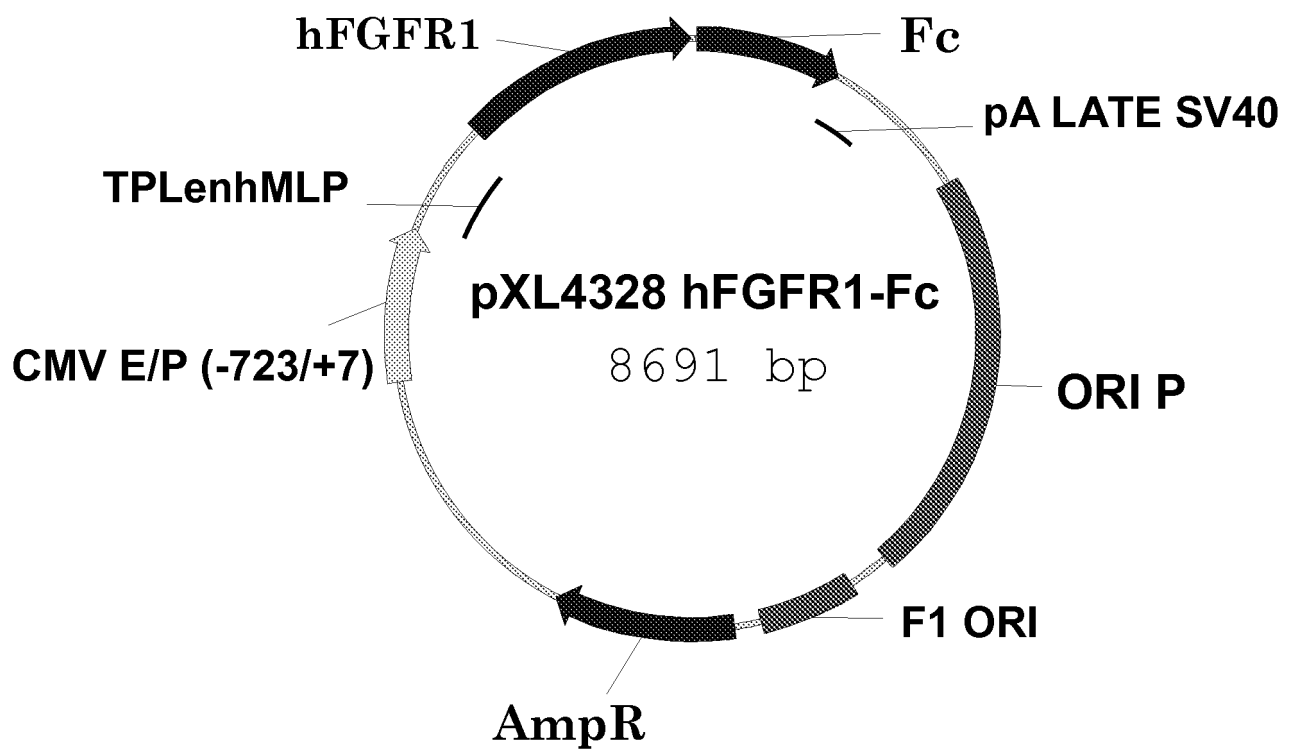


Figure 5

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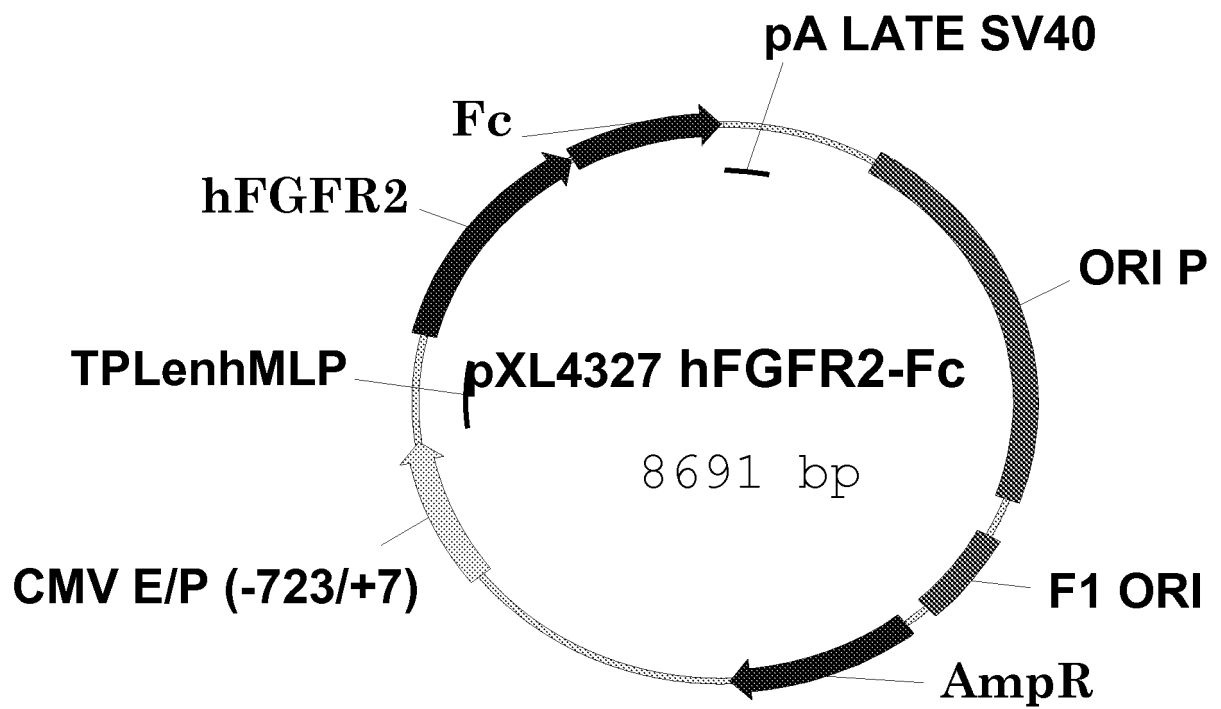
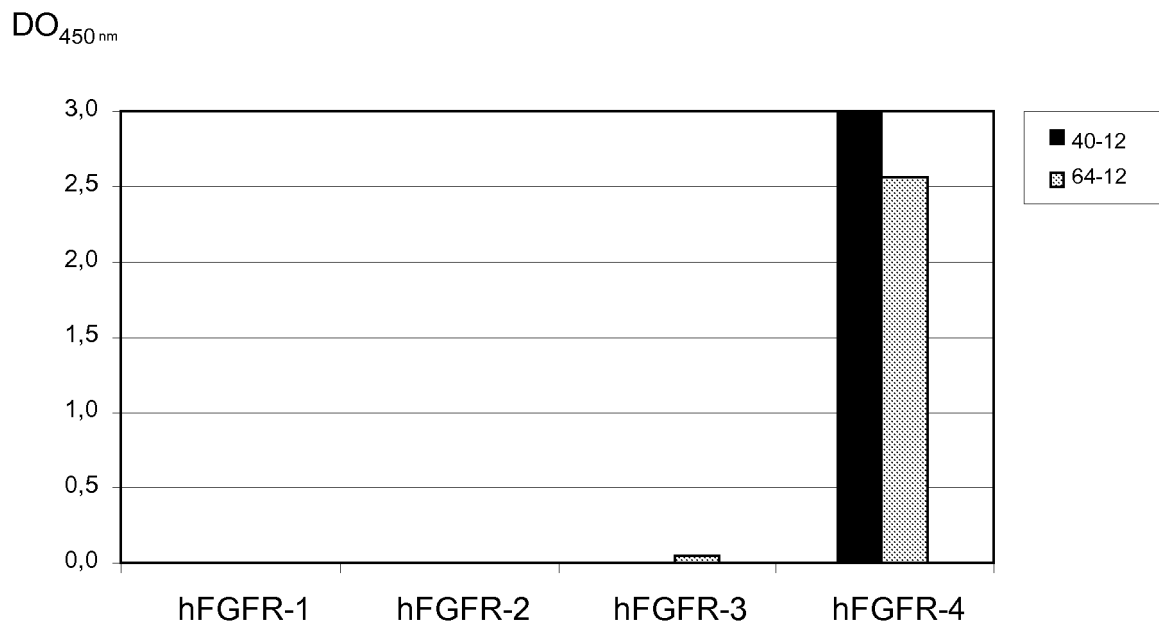


Figure 6

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**Figure 7**

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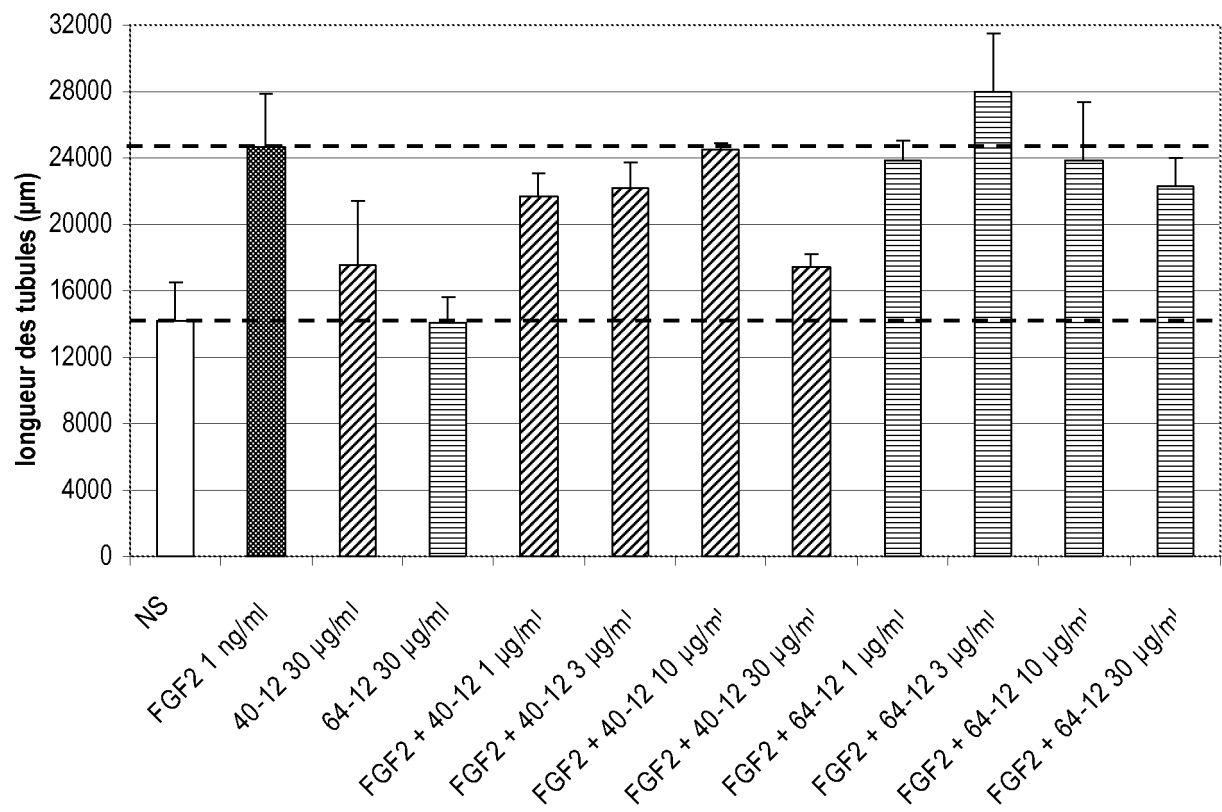


Figure 8A

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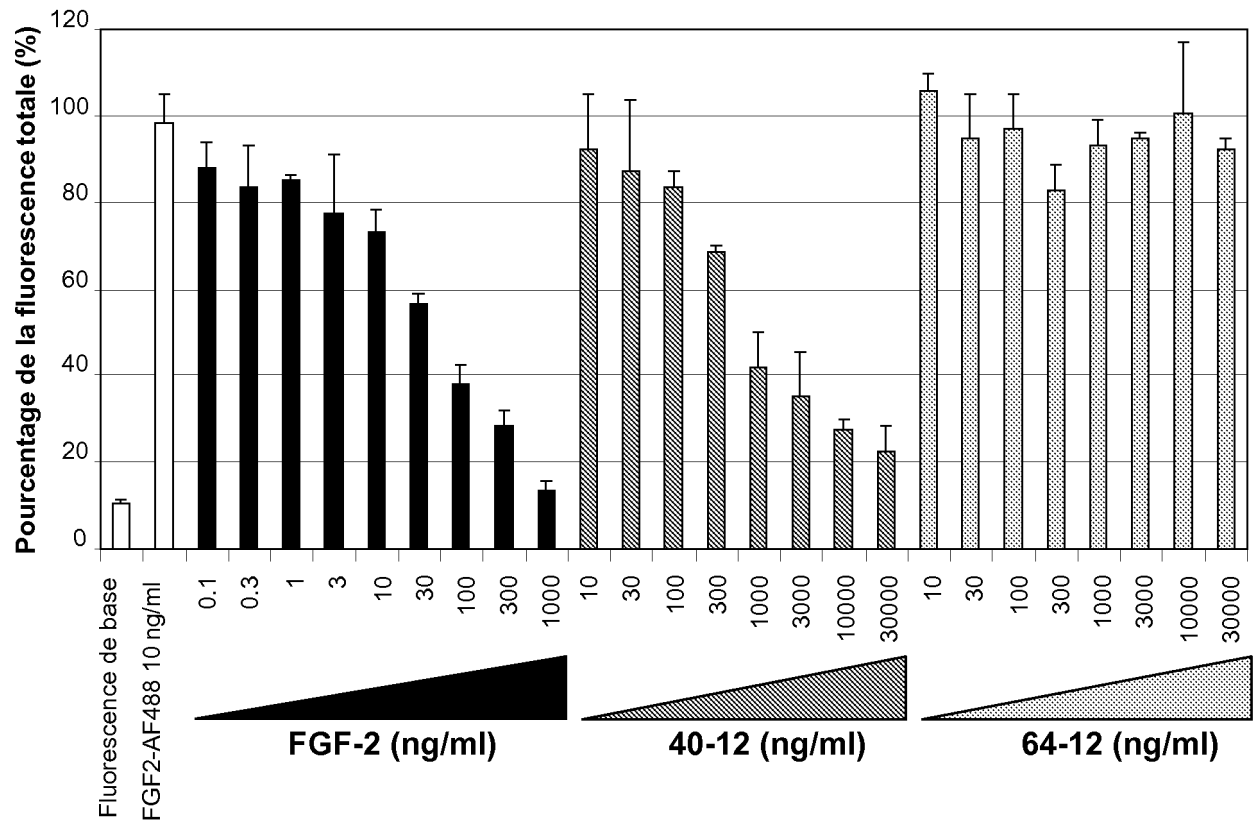


Figure 8B

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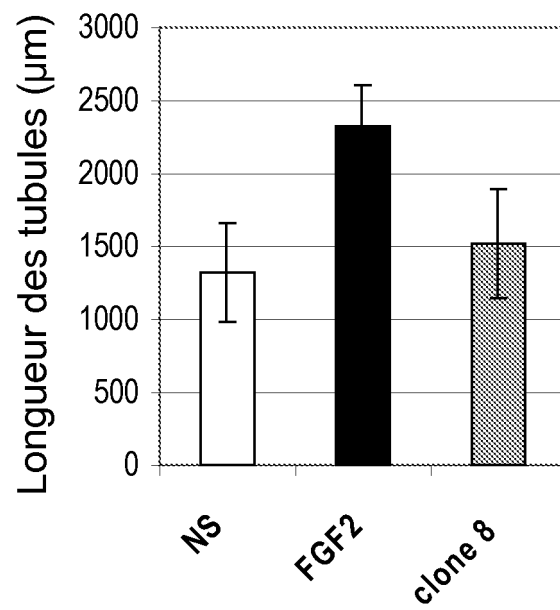


Figure 8C

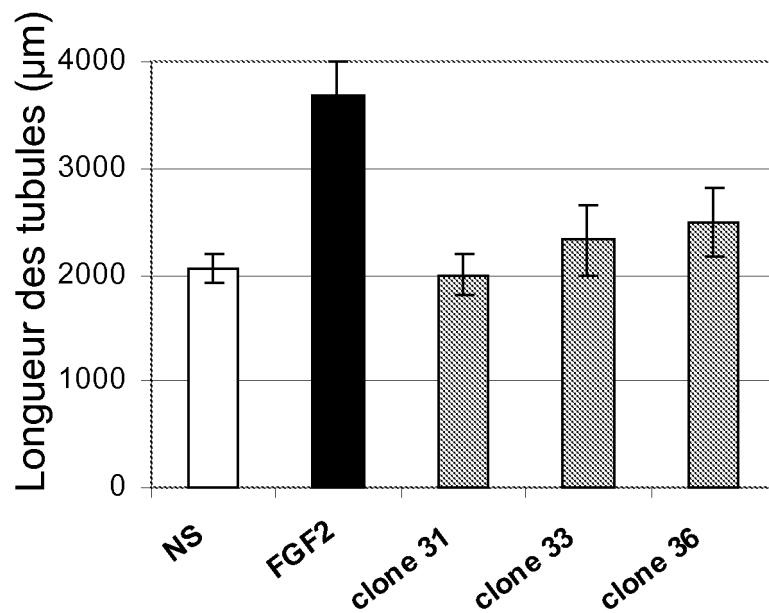


Figure 8D

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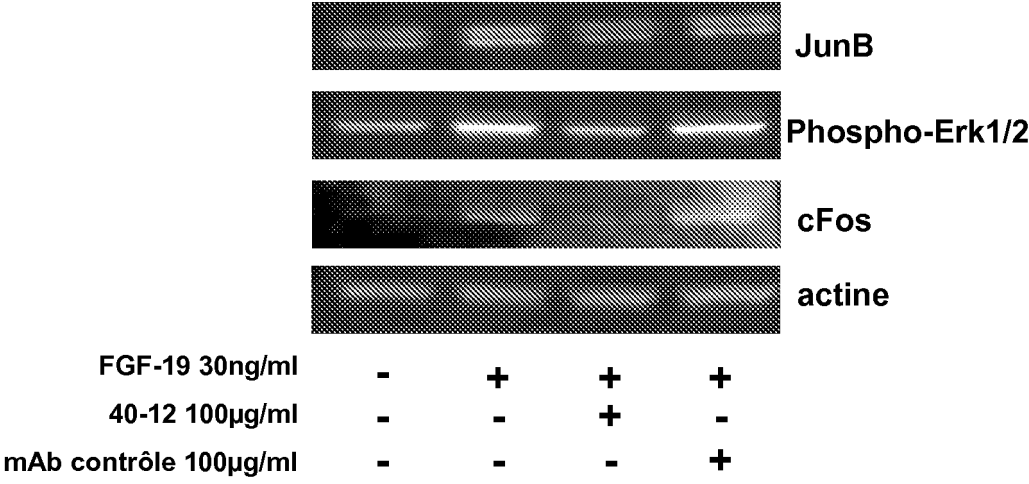


Figure 9A

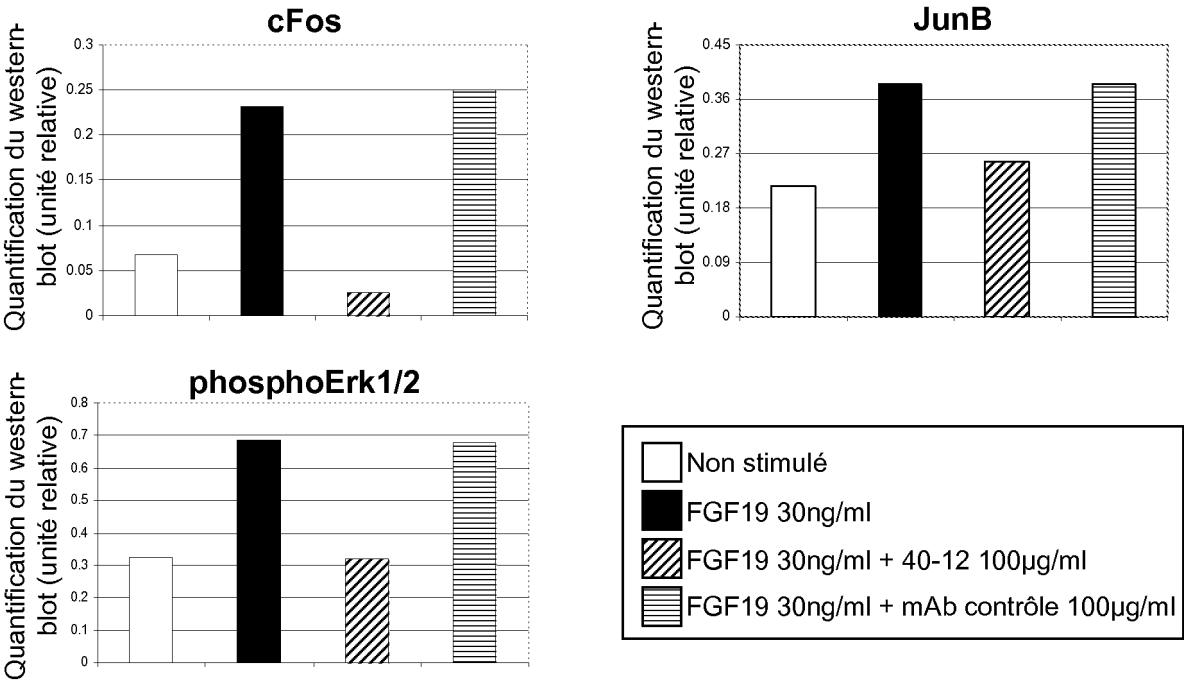


Figure 9B

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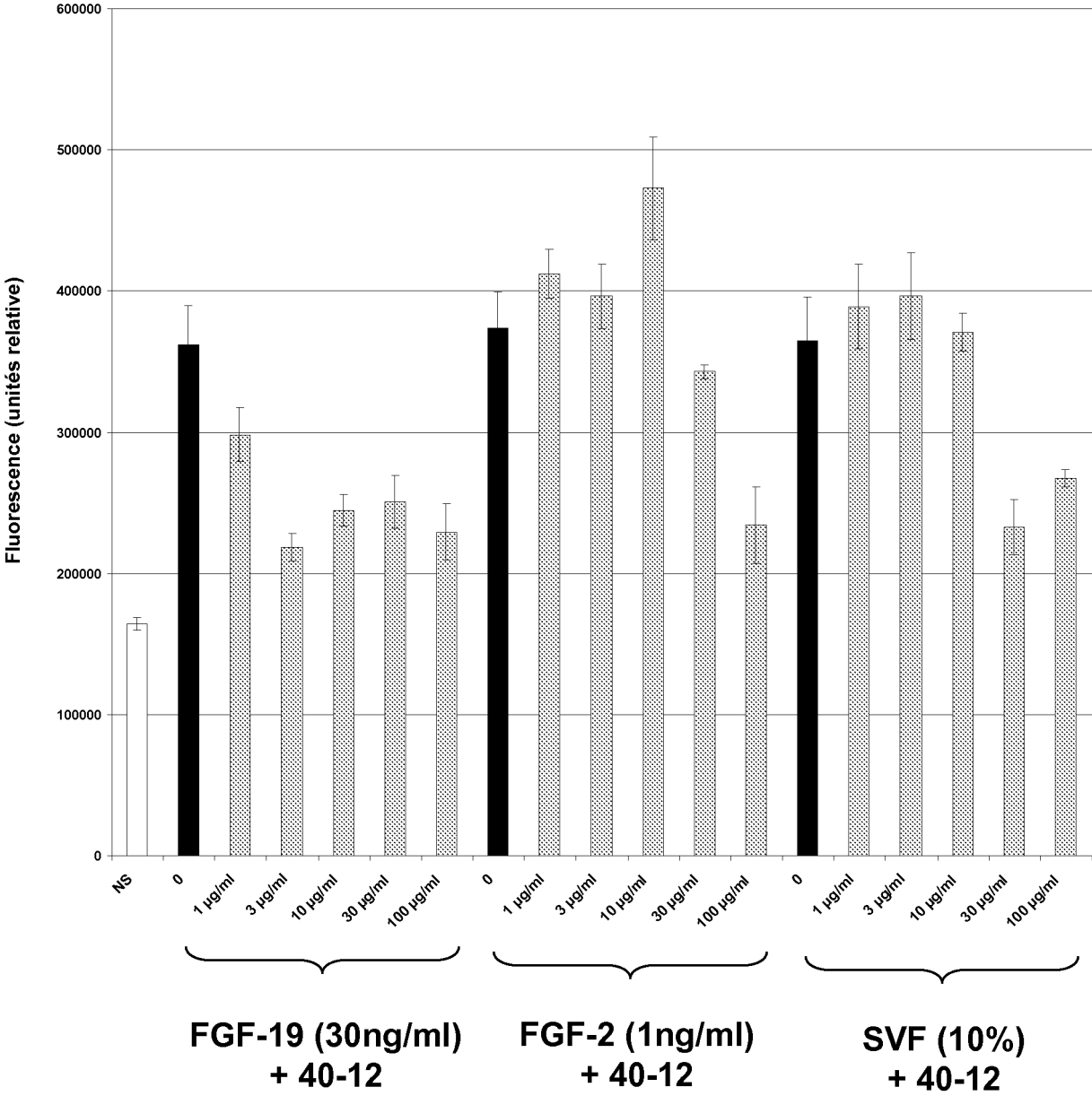


Figure 9C

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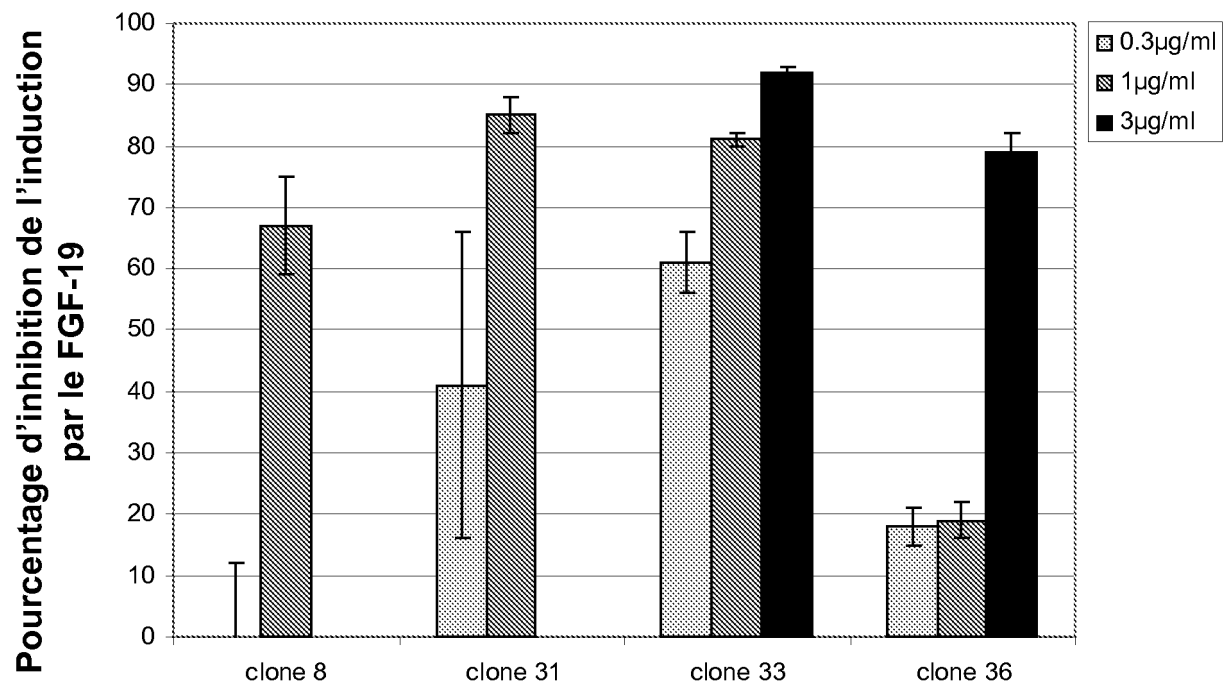


Figure 9D

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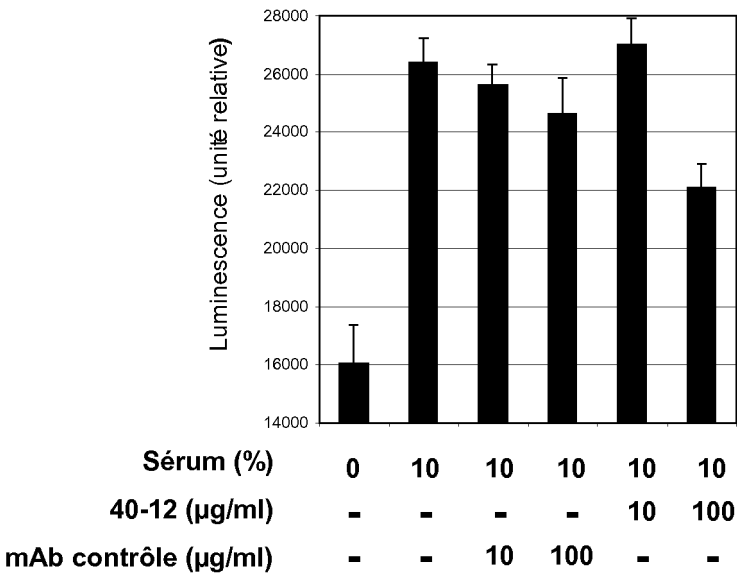


Figure 10A

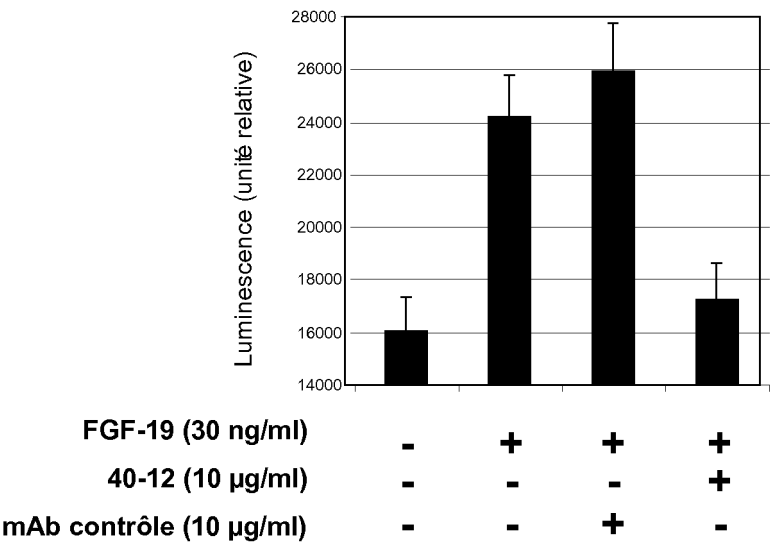


Figure 10B

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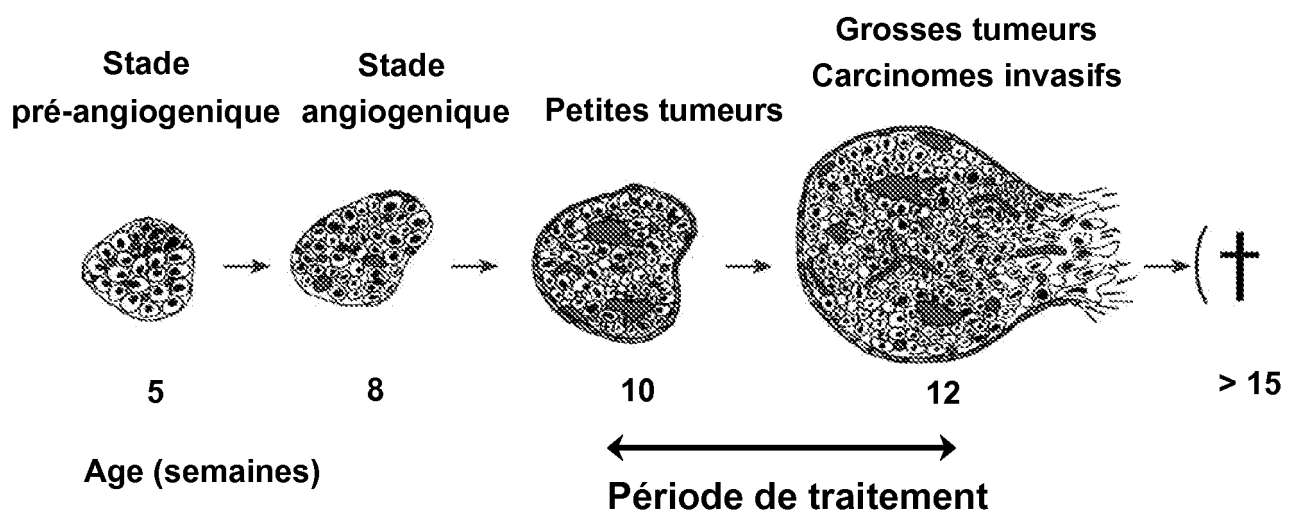


Figure 11 A

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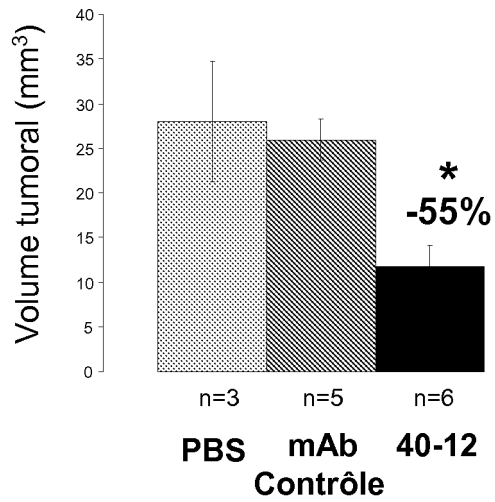


Figure 11B

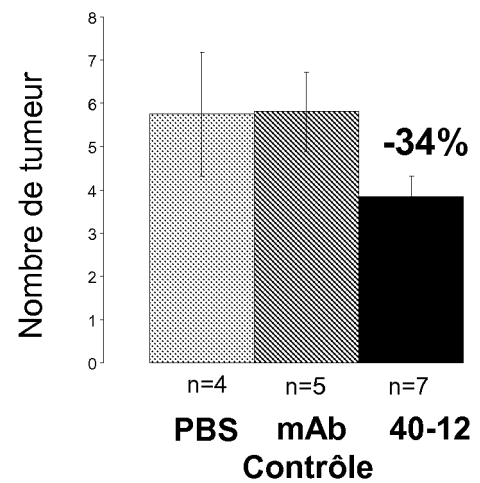


Figure 11C

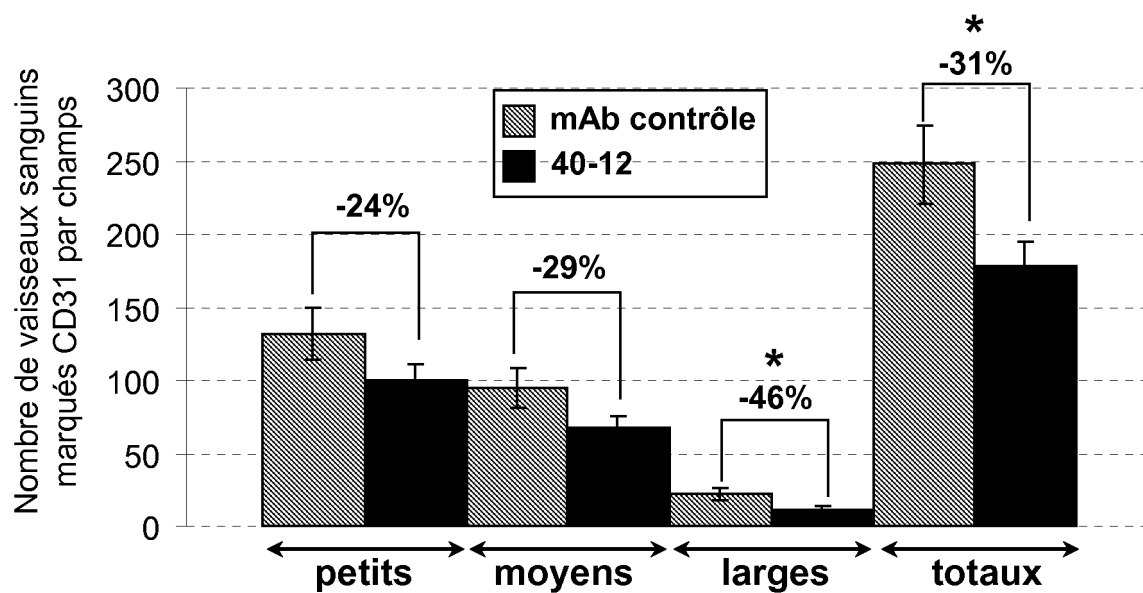


Figure 11D

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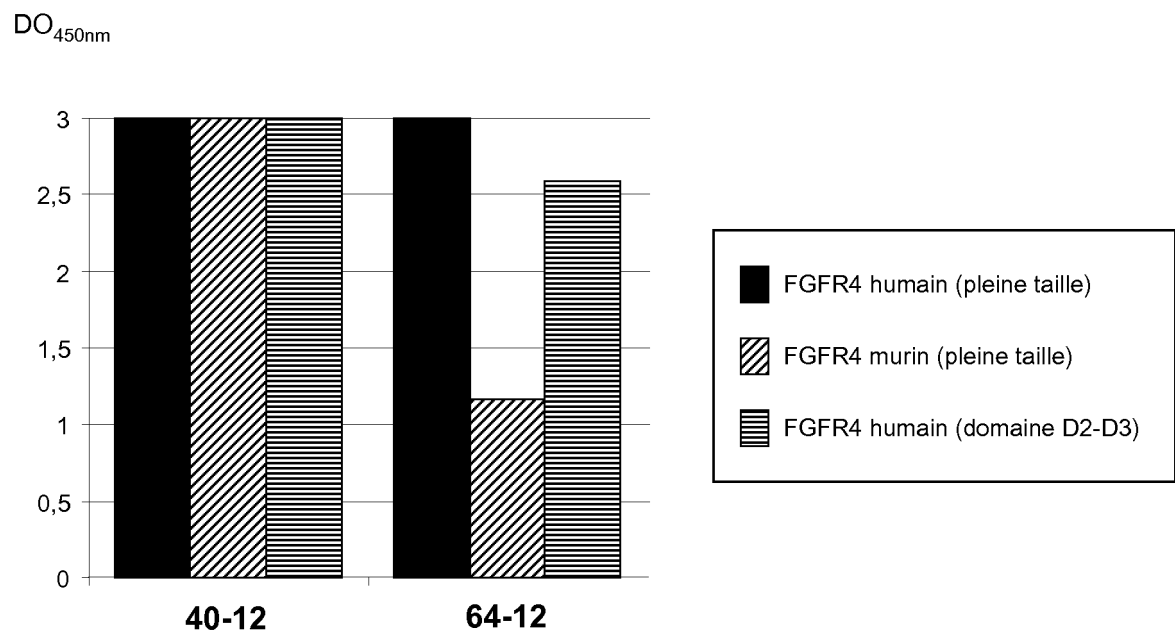


Figure 12

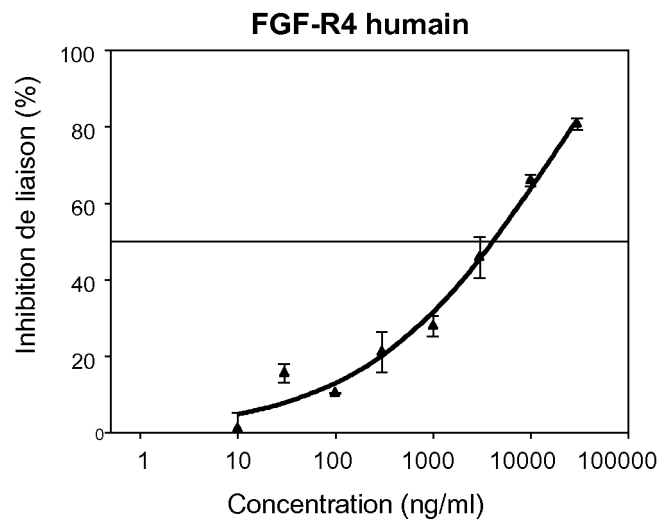


Figure 13A

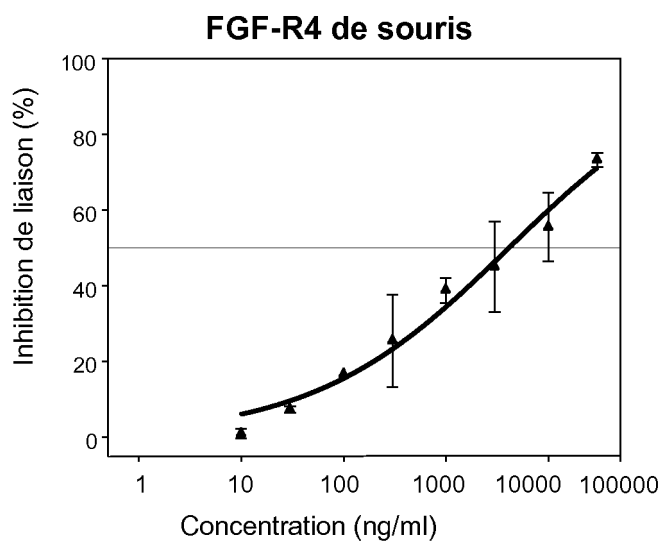


Figure 13B

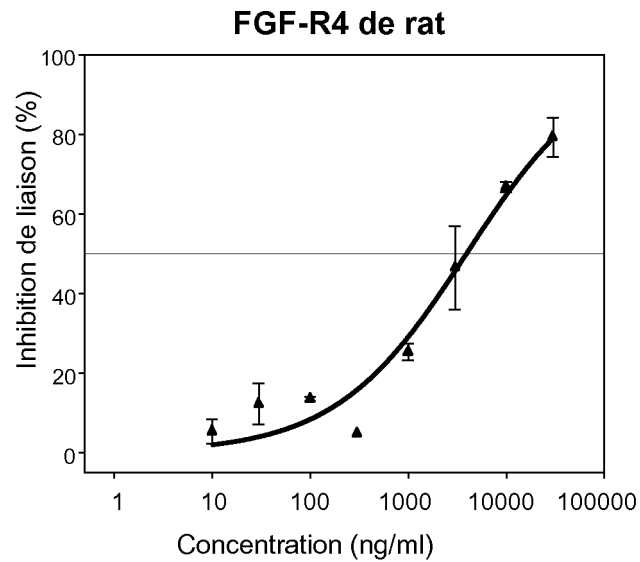


Figure 13C

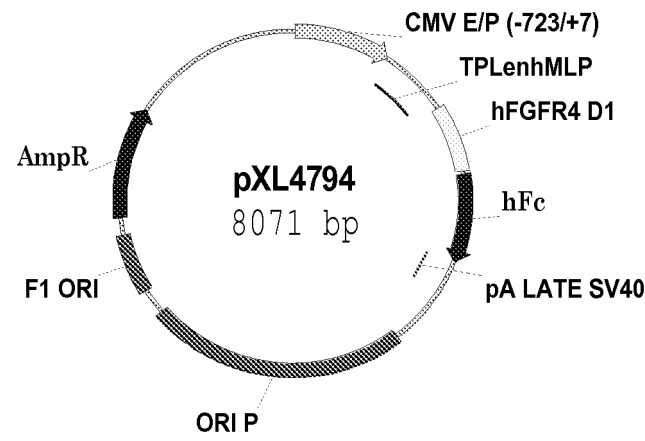


Figure 14A

1	LEASEEVELE	PCLAPSLEQQ	EQELTVALGQ	PVRLCCGRAE	RGGHWYKEGS
51	RLAPAGRVRG	WRGRLEIASF	LPEDAGRYLC	LARGSMIVLQ	NLTLITGDSL
101	TSSNDDDEPK	SHRDLSNRHS	YPQQAPYWTH	PQRMEKKLHA	VPAGNTVKFR
151	CPAAGNPTKT	HTCPPCPAPE	LLGGPSVFLF	PPKPKDTLMI	SRTPEVTCVV
201	VDVSHEDPEV	KFNWYVDGVE	VHNAKTKPRE	EQYNSTYRVV	SVLTVLHQDW
251	LNGKEYKCKV	SNKALPAPIE	KTISKAKGQP	REPQVYTLPP	SRDELTKNQV
301	SLTCLVKGFY	PSDIAVEWES	NGQPENNYKT	TPPVLDSDGS	FFLYSKLTVD
351	KSRWQQGNVF	SCSVMHEALH	NHYTQKSLSL	SPG	

Figure 14B

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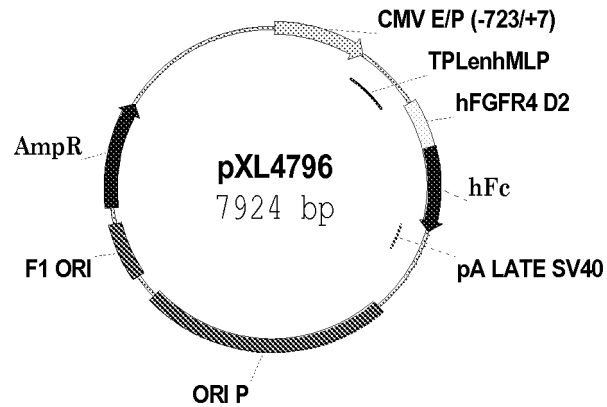


Figure 15A

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1   LEASEEVELE  PQAPYWTHPQ  RMEKKLHAVP  AGNTVKFRCP  AAGNPTPTIR
51  WLKDGQAFHG  ENRIGGIRLR  HQHWSLVMES  VVPSDRGTYT  CLVENAVGSI
101 RYNYLLDVLK  THTCPPCPAP  ELLGGPSVFL  FPPKPKDTLM  ISRTPEVTCV
151 VVDVSHEDPE  VKFNWYVDGV  EVHNAKTKPR  EEQYNSTYRV  VSVLTVLHQD
201 WLNGKEYKCK  VSNKALPAPI  EKTISKAKGQ  PREPQVYTLP  PSRDELTKNQ
251 VSLTCLVKGF  YPSDIAVEWE  SNGQPENNYK  TTPPVLDSDG  SFFLYSKLTV
301 DKSRWQQGNV  FSCSVMHEAL  HNHYTQKSLS  LSPG

```

Figure 15B

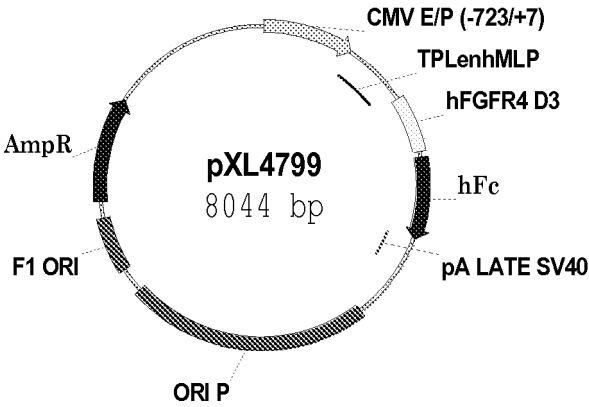


Figure 16A

1	LEASEEVELE	PNAVGSIRYN	YLLDVLERSP	HRPILQAGLP	ANTTAVVGSD
51	VELLCKVYSD	AQPHIQWLKH	IVINGSSFGE	DGFPYVQVLK	TADINSSEVE
101	VLYLRNVSAE	DAGEYTCLAG	NSIGLSYQSA	WLTVLPEEDP	TWTAAAPEAK
151	THTCPPCPAP	ELLGGPSVFL	FPPKPKDTLM	ISRTPEVTCV	VVDVSHEDPE
201	VKFNWYVDGV	EVHNAKTKPR	EEQYNSTYRV	VSVLTVLHQD	WLNGKEYKCK
251	VSNKALPAPI	EKTISKAKGQ	PREPQVYTLN	PSRDELTKNQ	VSLTCLVKGF
301	YPSDIAVEWE	SNGQPENNYK	TTPPVLDSDG	SFFLYSKLTV	DKSRWQQGNV
351	FSCSVMEAL	HNHYTQKSLS	LSPG		

Figure 16B