

Figure 1 (compound 9)

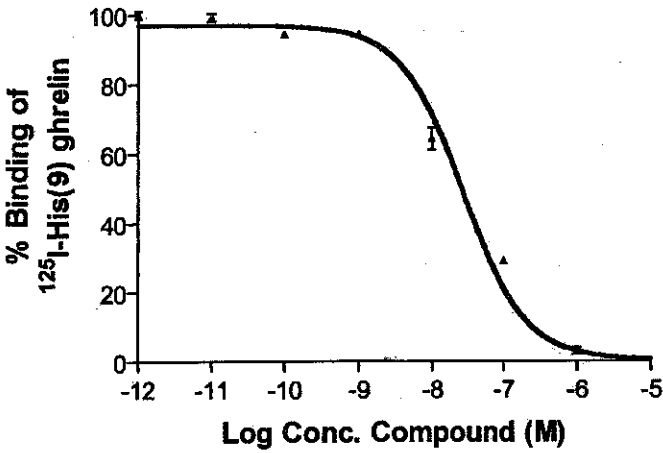


Figure 2 (compound 31)

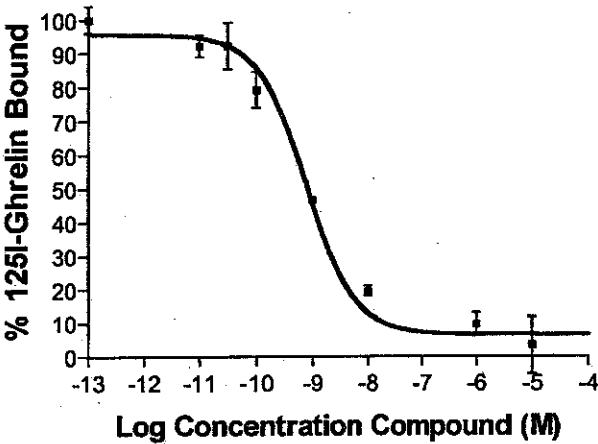


Figure 3 (compound 39)

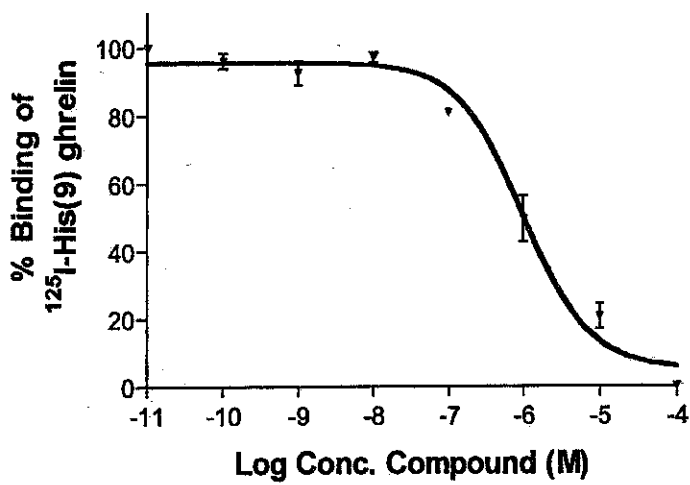
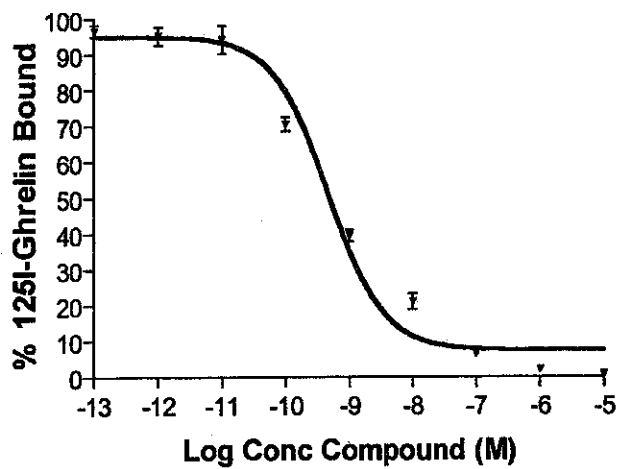


Figure 4 (compound 45)



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Figure 5 (compound 50)

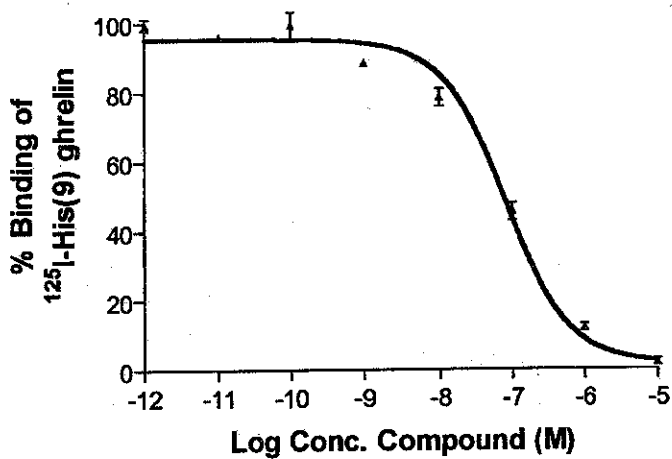
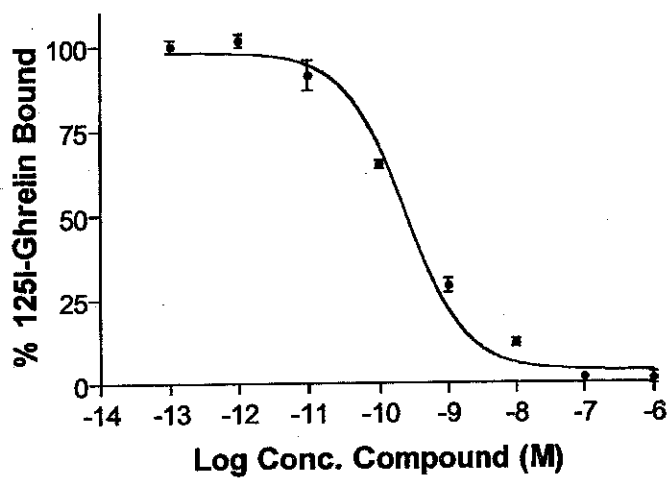


Figure 6 (compound 62)



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Figure 7 (compound 64)

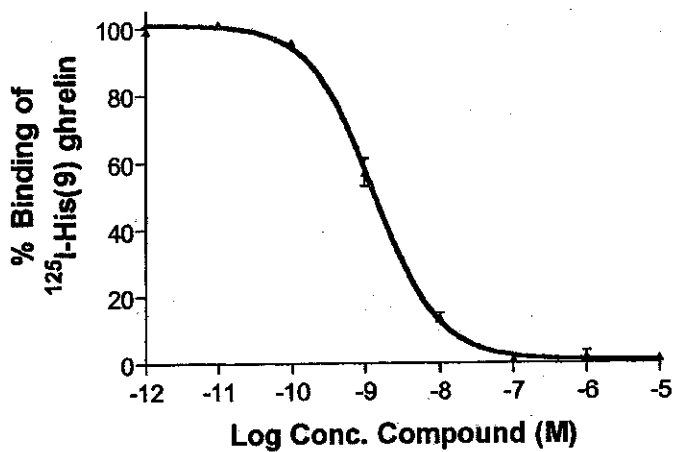
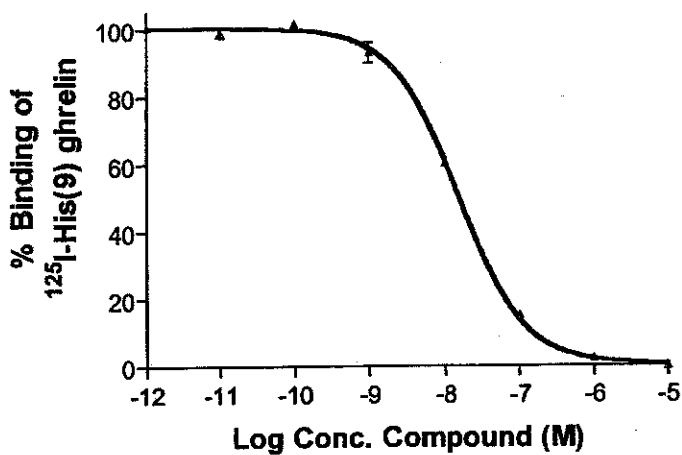


Figure 8 (compound 71)



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Figure 9 (compound 73)

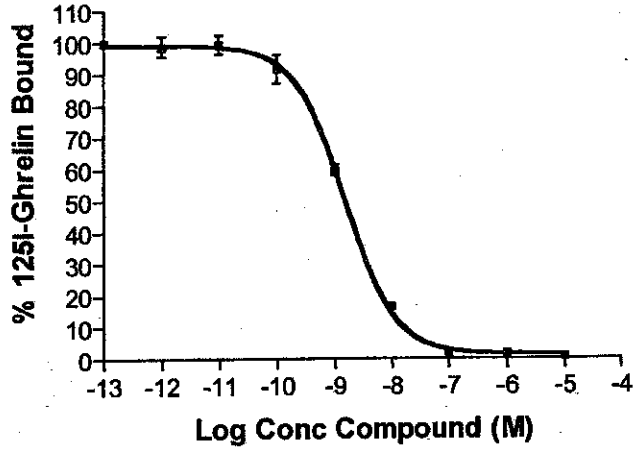
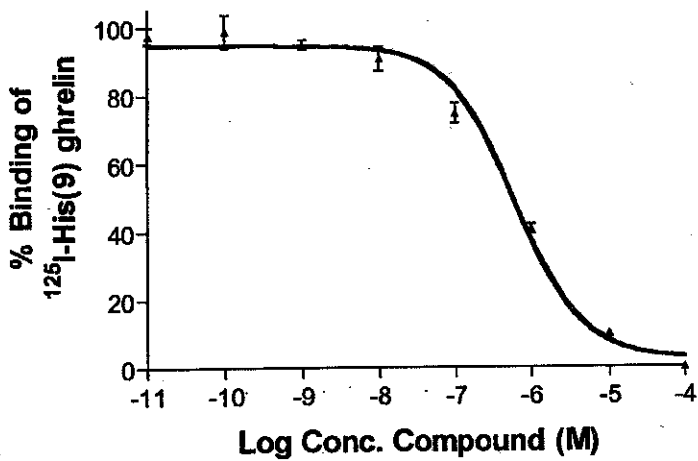


Figure 10 (compound 74)



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Figure 11 (compound 79)

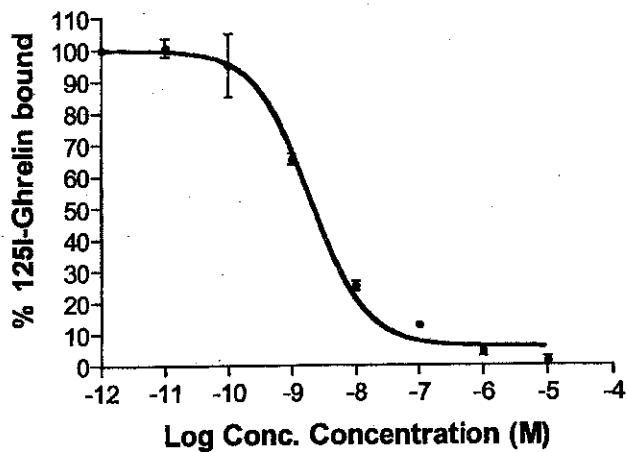
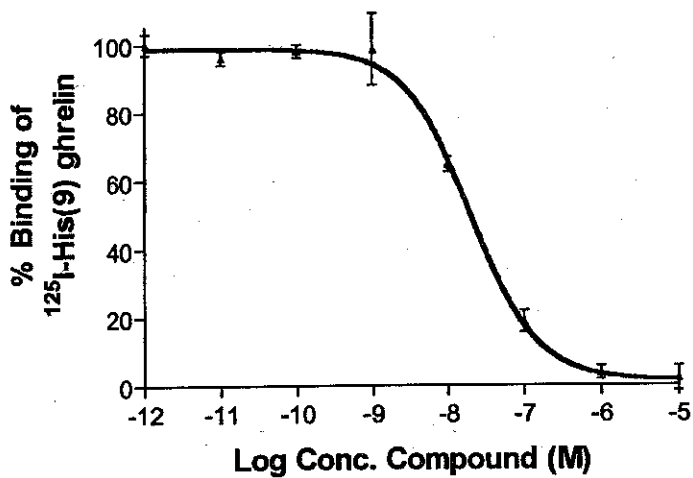


Figure 12 (compound 81)



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Figure 13 (compound 90)

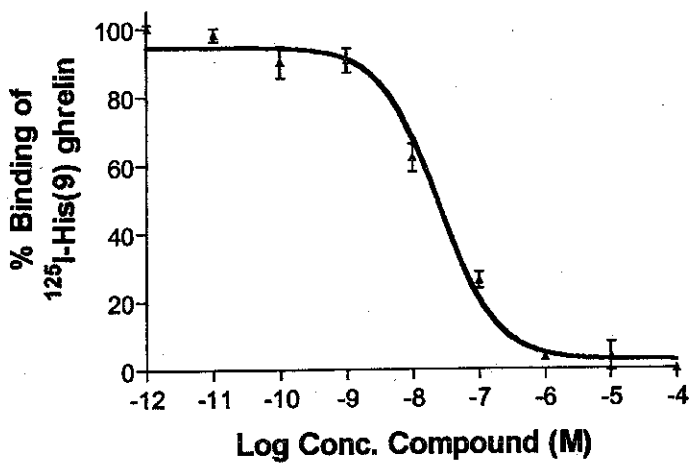
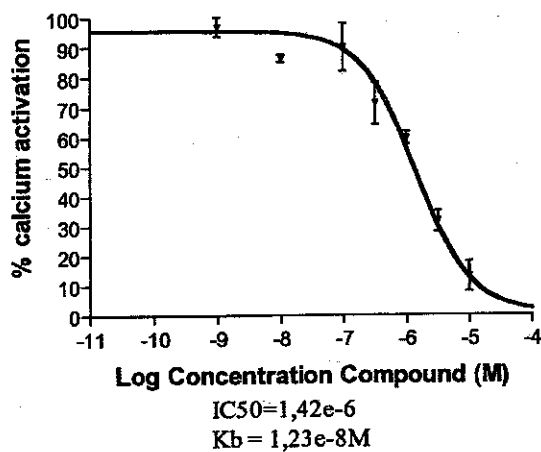
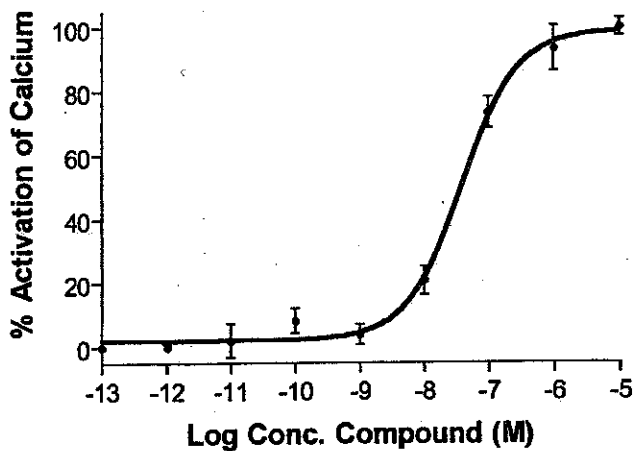


Figure 14 (compound 1)



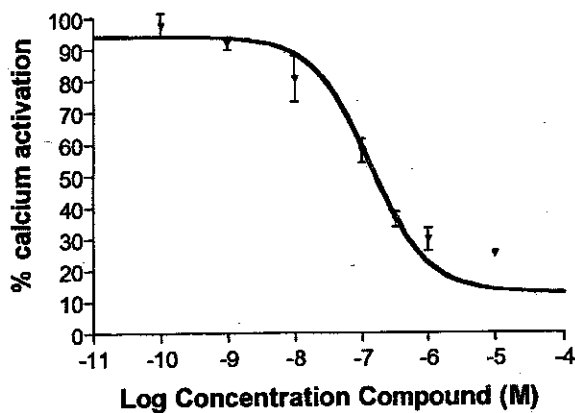
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Figure 15 (compound 9)



EC50: 3,89e-08

Figure 16 (compound 12)



IC50 = 1,34e-7

Kb = 2,4e-9M

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Figure 17 (compound 20)

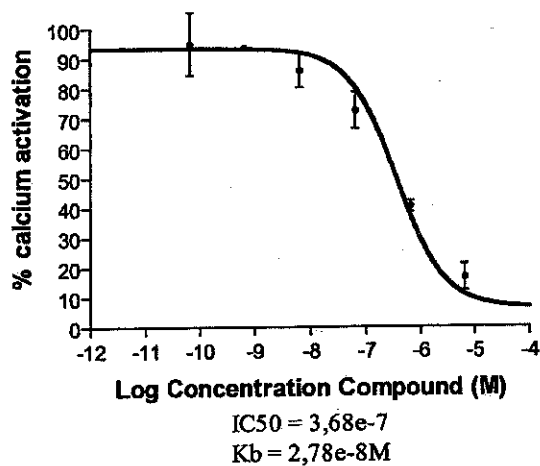
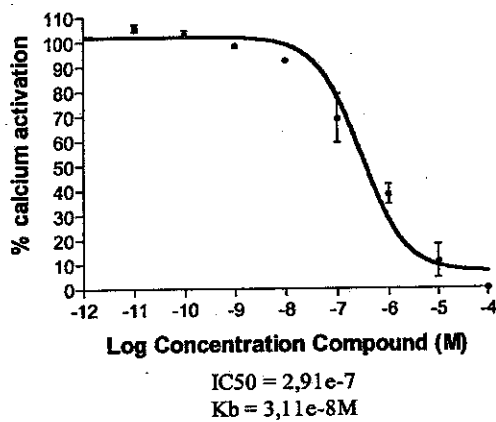


Figure 18 (compound 22)



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Figure 19 (compound 31)

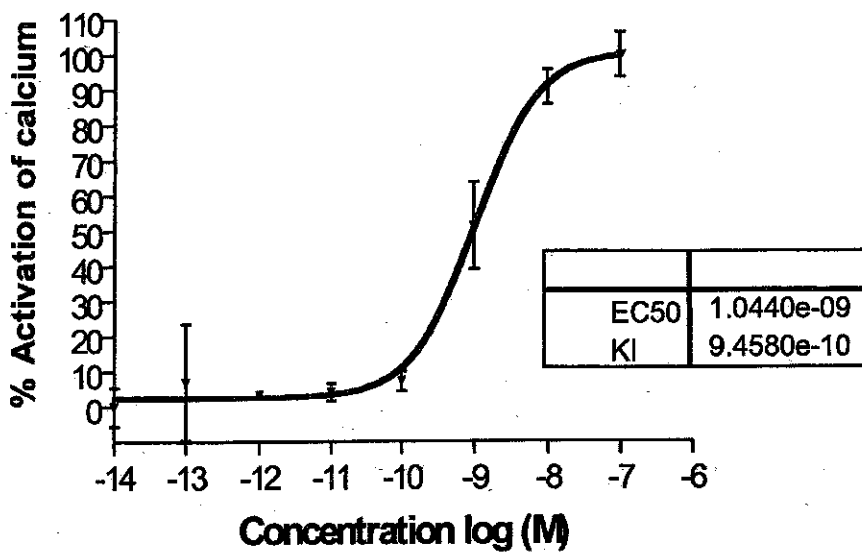
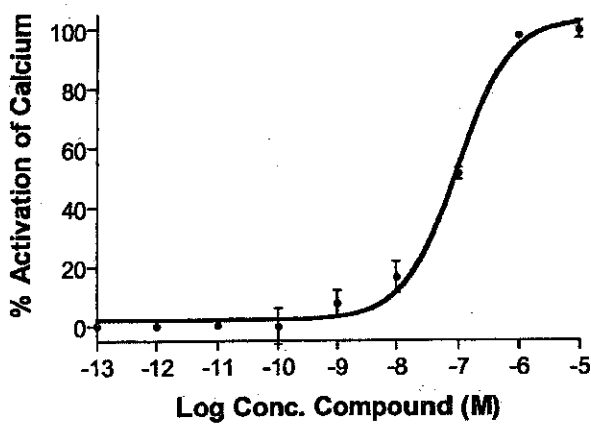


Figure 20 (compound 39)



|       |          |
|-------|----------|
| EC50: | 9,16e-08 |
|-------|----------|

Figure 21 (compound 41)

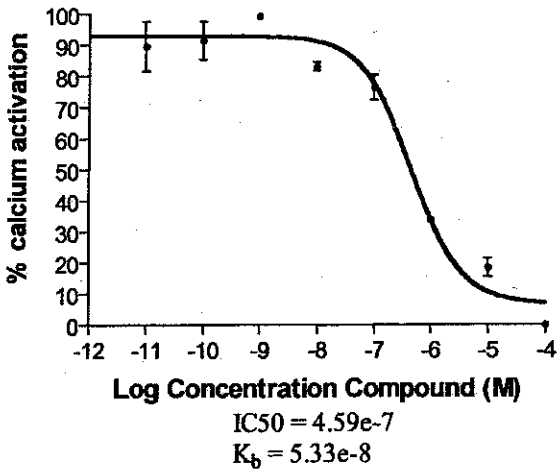
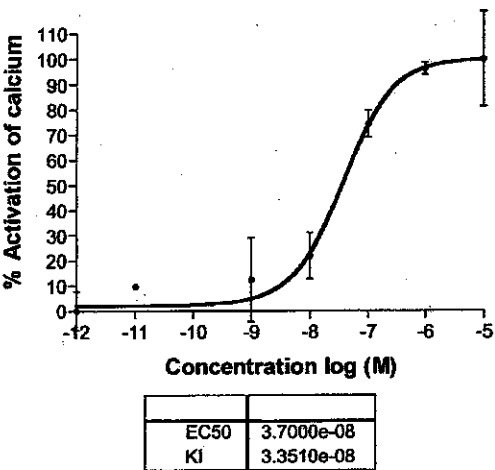


Figure 22 (compound 42)



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Figure 23 (compound 45)

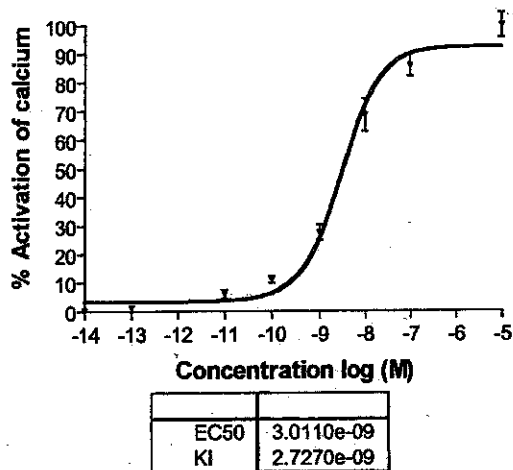
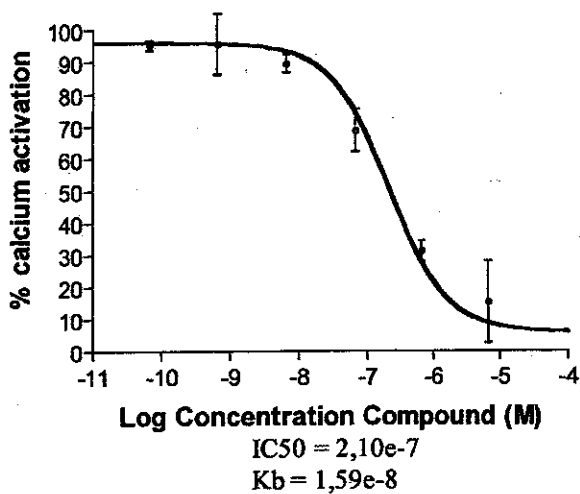


Figure 24 (compound 46)



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Figure 25 (compound 47)

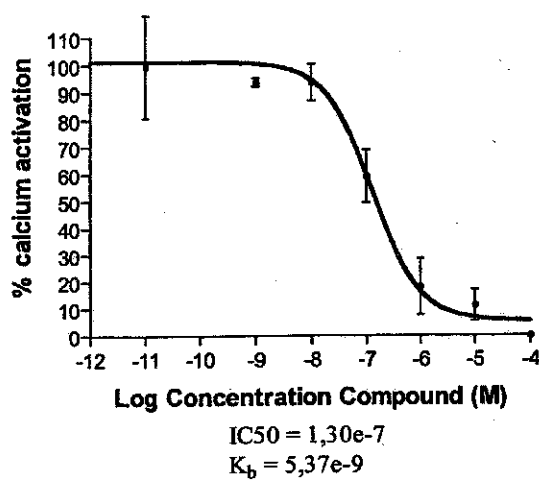
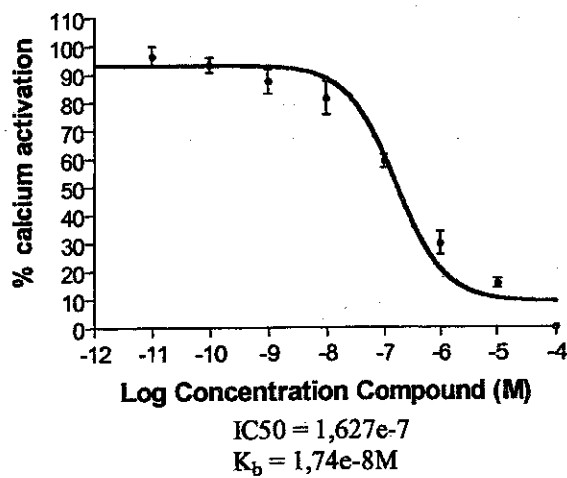


Figure 26 (compound 48)



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Figure 27 (compound 49)

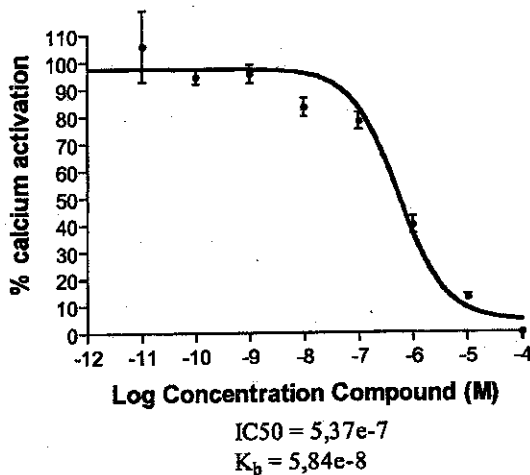
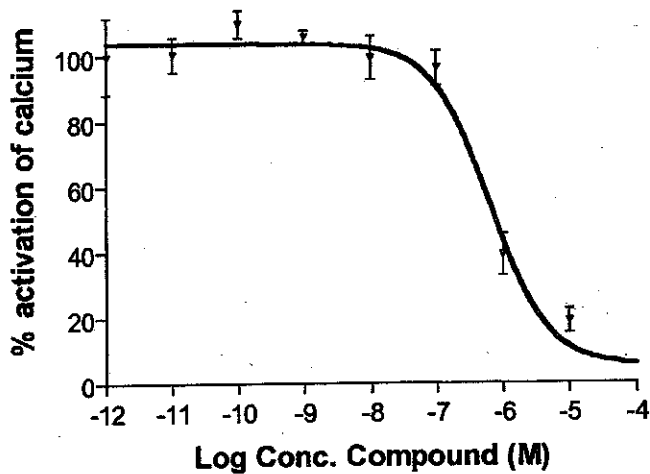


Figure 28 (compound 50)



|                    |          |
|--------------------|----------|
| IC <sub>50</sub> : | 6,23e-07 |
| K <sub>b</sub> :   | 1,46e-08 |

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Figure 29 (compound 51)

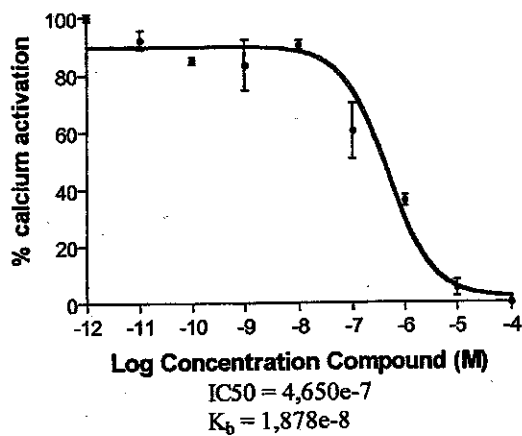
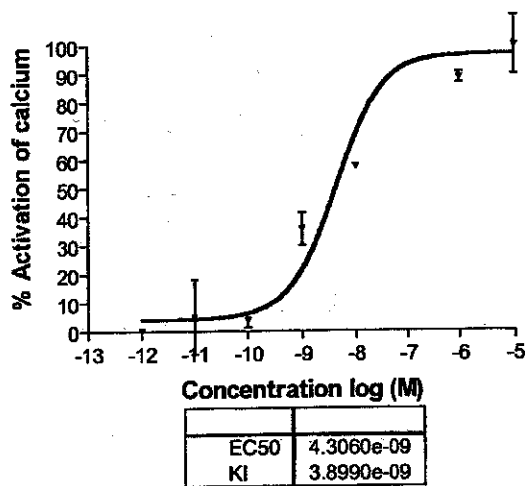


Figure 30 (compound 55)



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Figure 31 (compound 62)

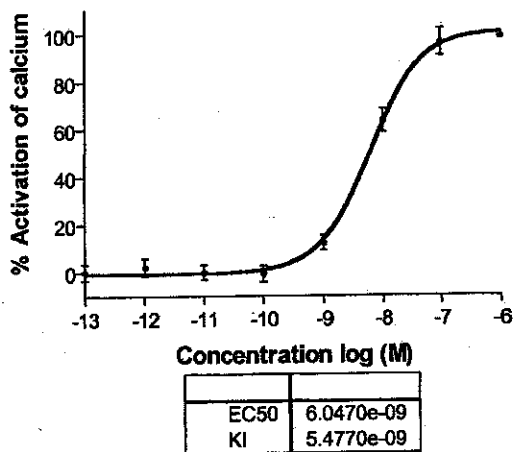
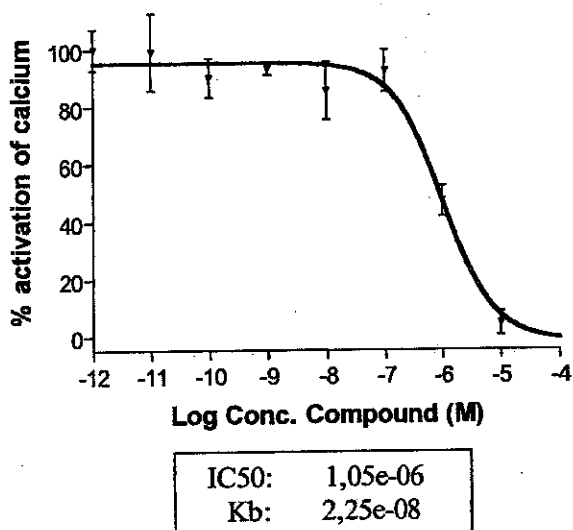


Figure 32 (compound 64)



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Figure 33 (compound 67)

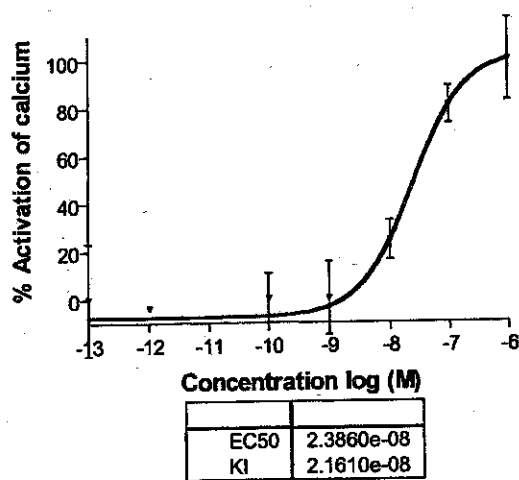
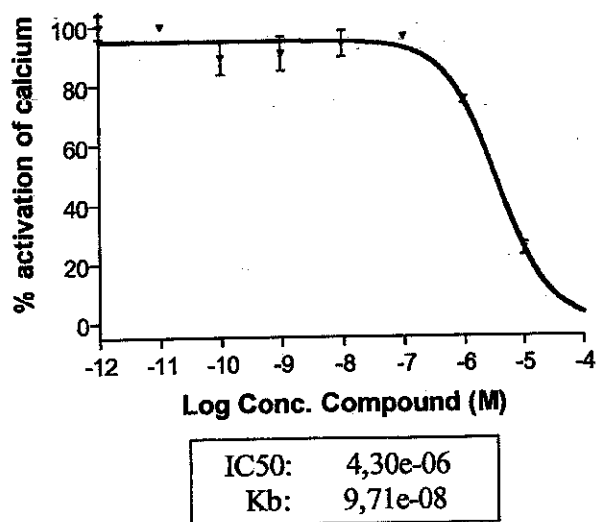


Figure 34 (compound 71)



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Figure 35 (compound 73)

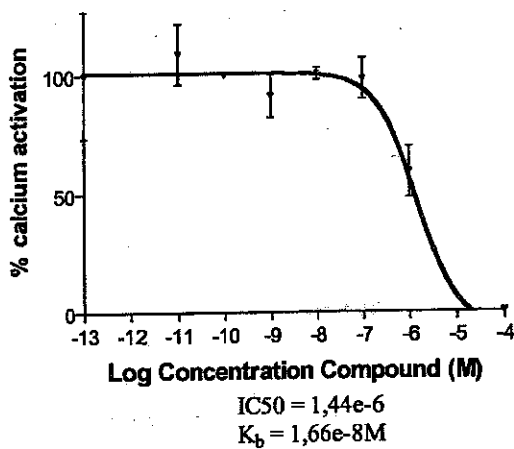
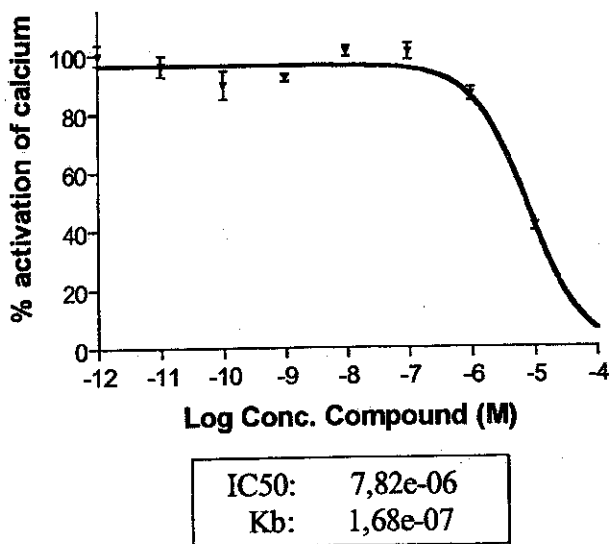


Figure 36 (compound 74)



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Figure 37 (compound 79)

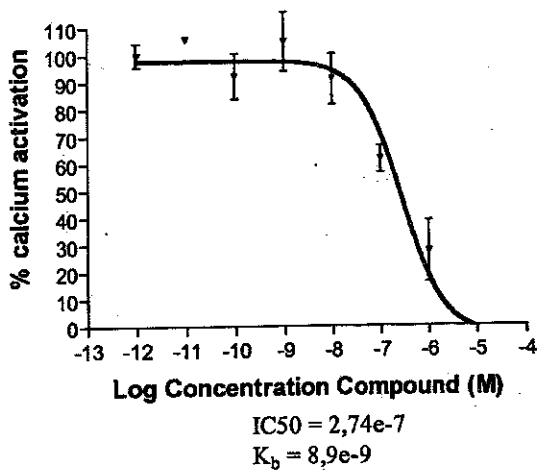
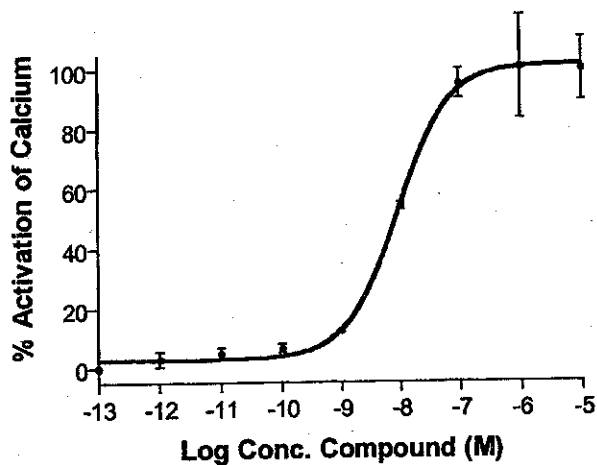


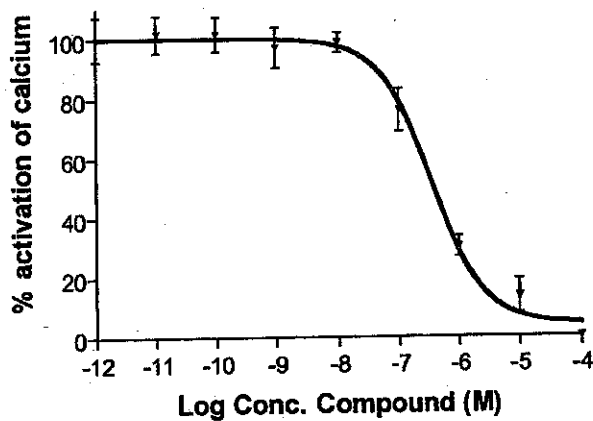
Figure 38 (compound 81)



EC50: 9,64e-09

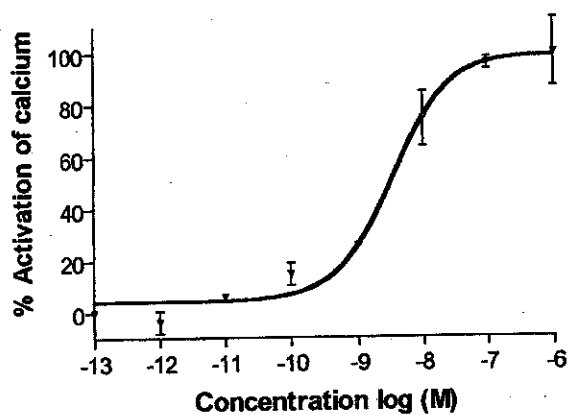
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Figure 39 (compound 90)



|       |          |
|-------|----------|
| IC50: | 3,46e-07 |
| Kb:   | 8,58e-09 |

Figure 40 (ghrelin)



|      |            |
|------|------------|
| EC50 | 3.3610e-09 |
| KI   | 3.0440e-09 |

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Figure 41 (compound 9)

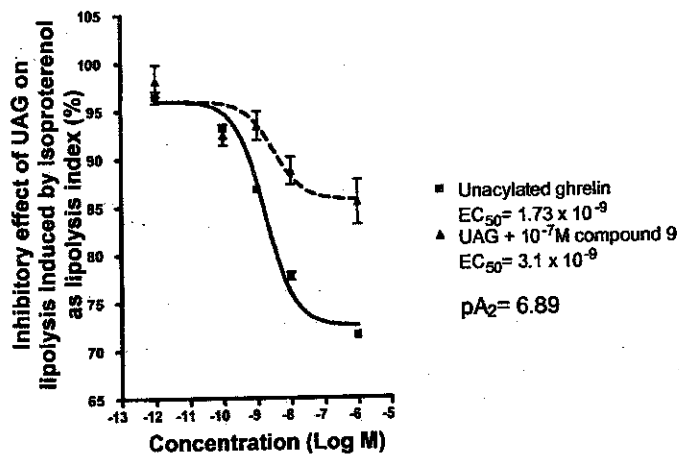
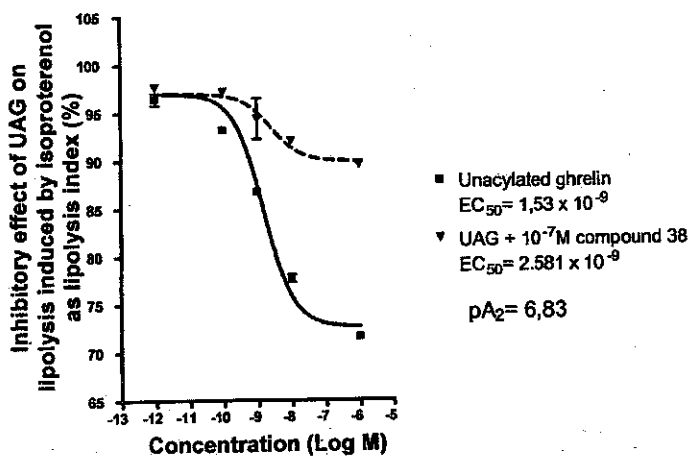


Figure 42 (compound 38)



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Figure 43 (compound 50)

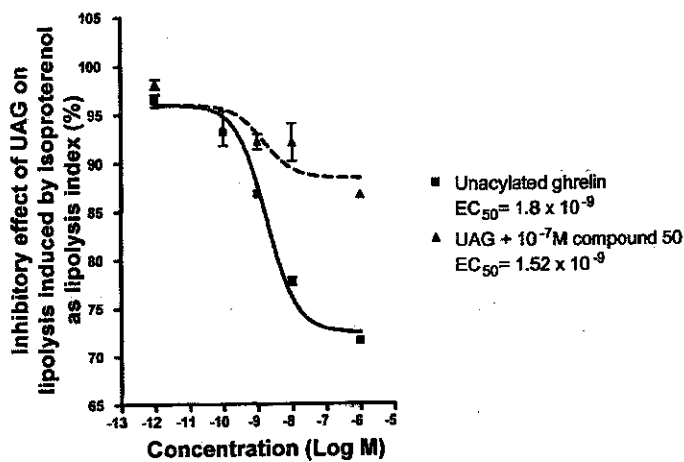
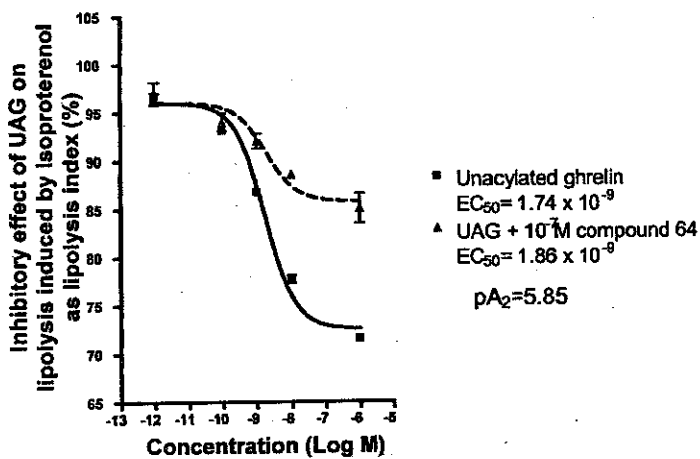


Figure 44 (compound 64)



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Figure 45 (compound 74)

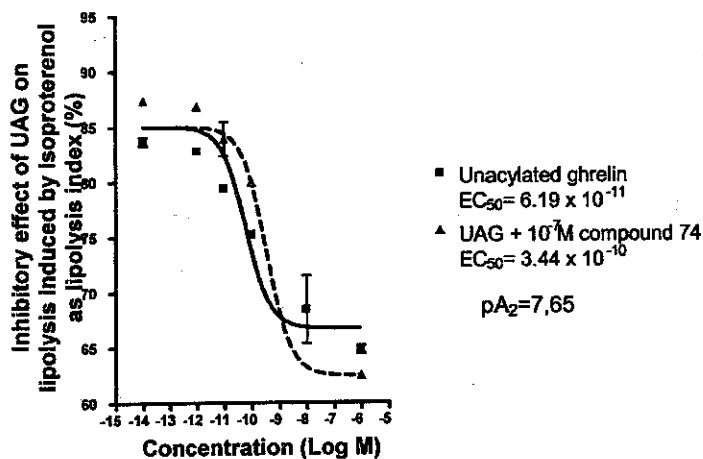


Figure 46 (compound 81)

