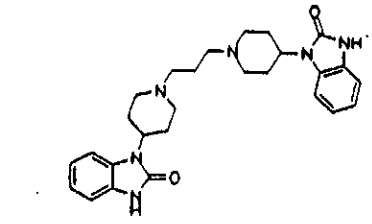
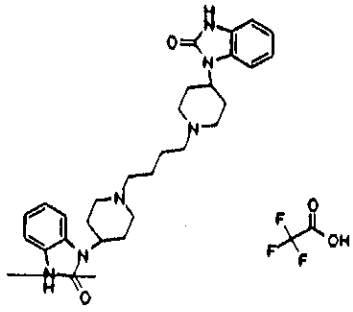
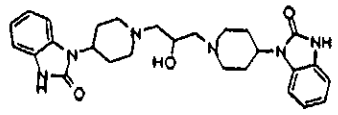
FIGURE 1



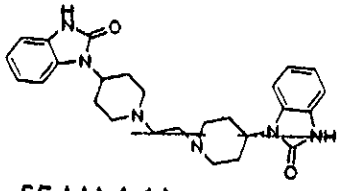
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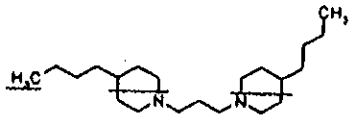
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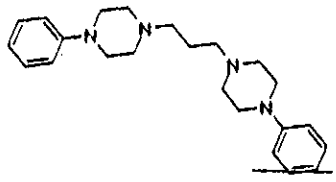
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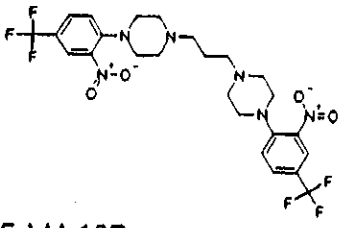
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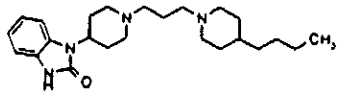
40-LH-67



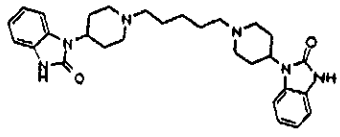
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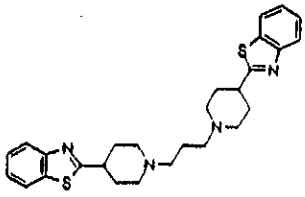
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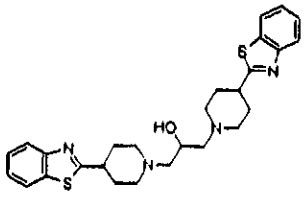
55-LH-11C



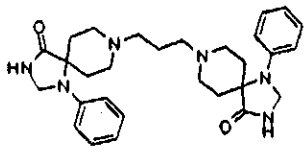
55-LH-31A



55-LH-46



55-LH-47



55-LH-4-3A

FIGURE 2

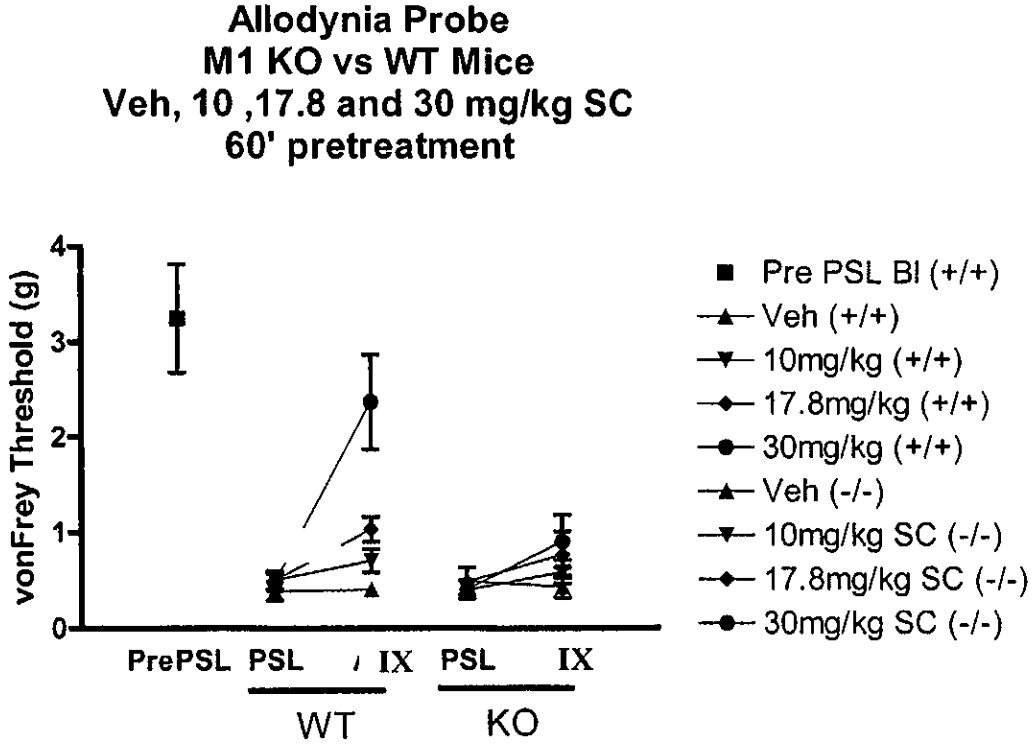
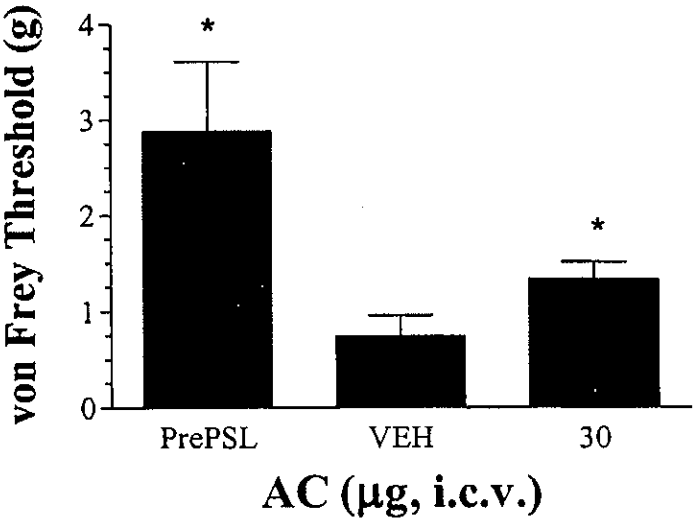

Allodynia Probe
M1 KO vs WT Mice
Veh, 10 ,17.8 and 30 mg/kg SC
60' pretreatment
vonFrey Threshold (g)
0
1
2
3
4
PrePSL
PSL
IX
PSL
IX
WT
KO
Pre PSL Bl (+/+)
Veh (+/+)
10mg/kg (+/+)
17.8mg/kg (+/+)
30mg/kg (+/+)
Veh (-/-)
10mg/kg SC (-/-)
17.8mg/kg SC (-/-)
30mg/kg SC (-/-)

FIGURE 3



* p < 0.05 compared to post-PSL vehicle