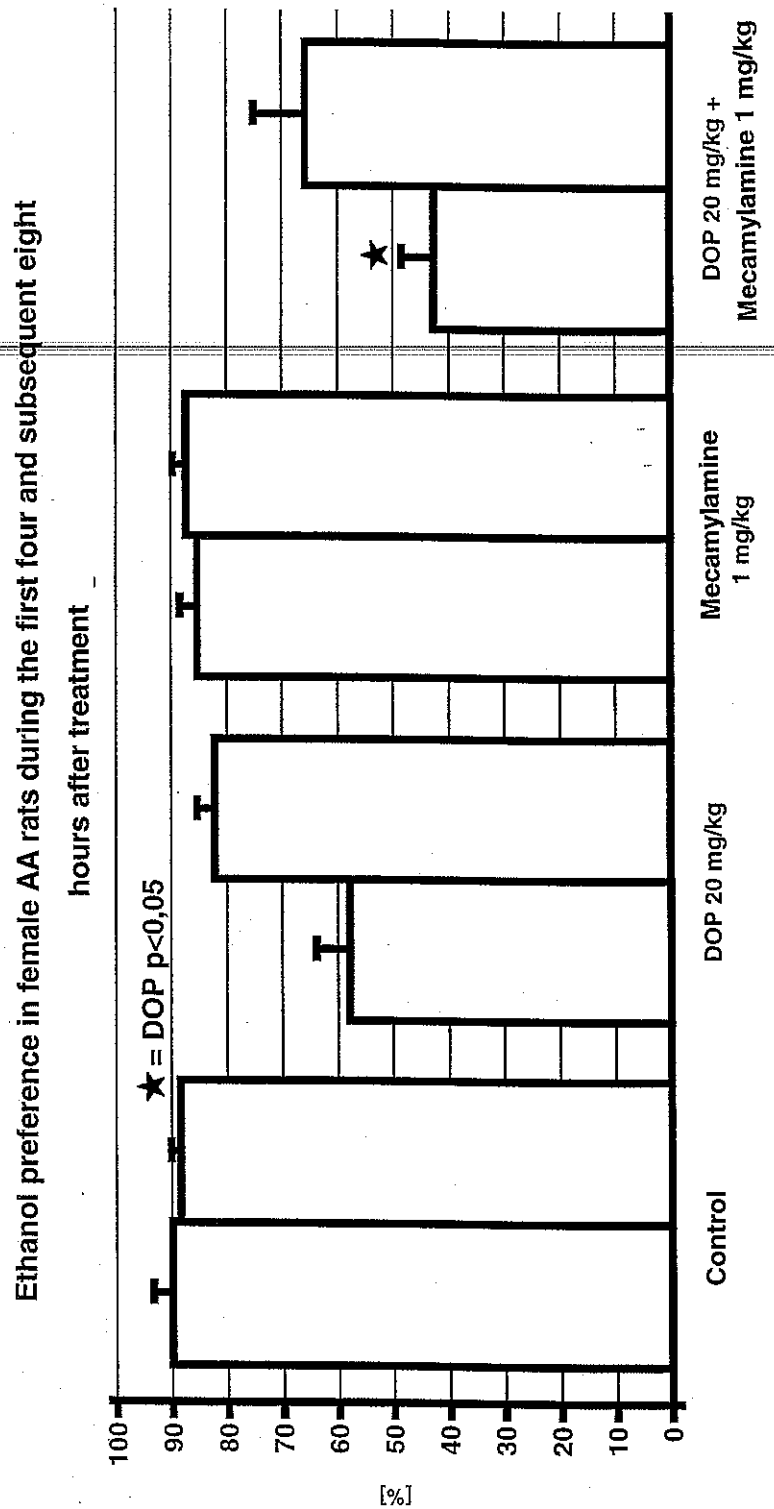
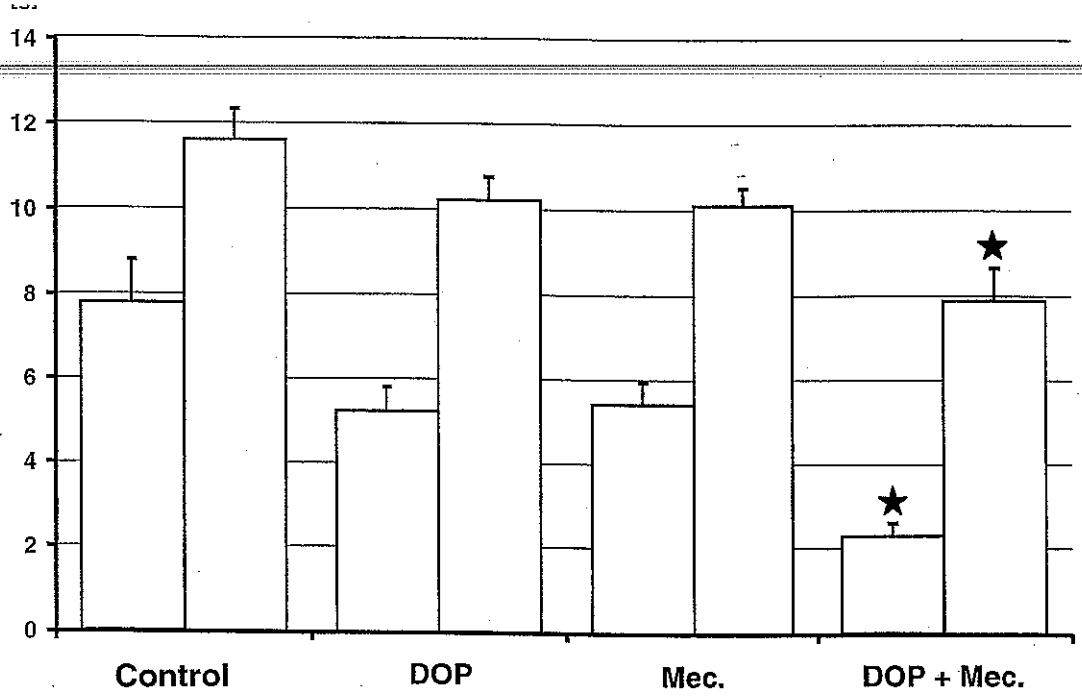

Ethanol preference in female AA rats during the first four and subsequent eight
hours after treatment
★ = DOP p<0,05
100
90
80
70
60
50
40
30
20
10
0
[%]
Control
DOP 20 mg/kg
Mecamylamine 1 mg/kg
DOP 20 mg/kg + Mecamylamine 1 mg/kg

FIG. 1

Consumption of ethanol in female AA rats, 4 h and 8h after treatment (★: p<0,05 as compared to DOP)



Control	= treatment without active substance
DOP	= deoxypeganine 20 mg/kg p.o.
Mec.	= mecamylamine 1 mg/kg i.p.
DOP + Mec.	= deoxypeganine 20 mg/kg p.o. + mecamylamine 1 mg/kg i.p

FIG. 2