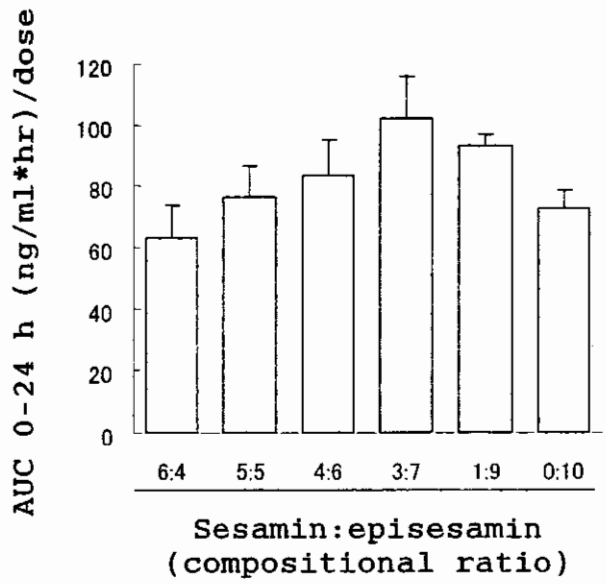

AUC 0-24 h (ng/ml*hr)/dose
120
100
80
60
40
20
0
6:4
5:5
4:6
3:7
1:9
0:10
Sesamin:episesamin
(compositional ratio)

Fig. 1

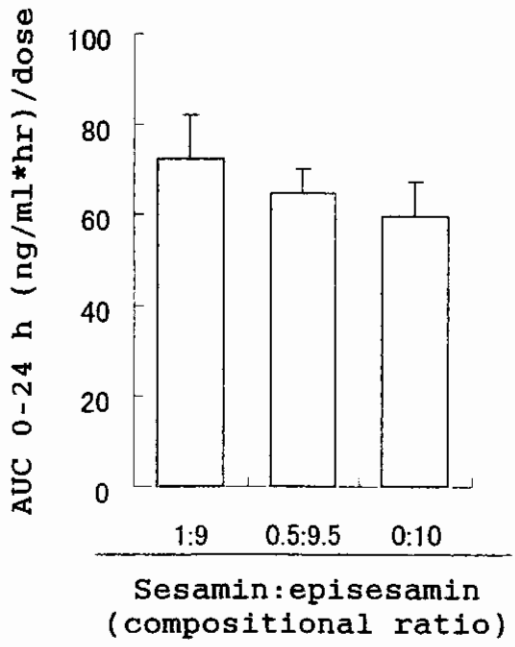
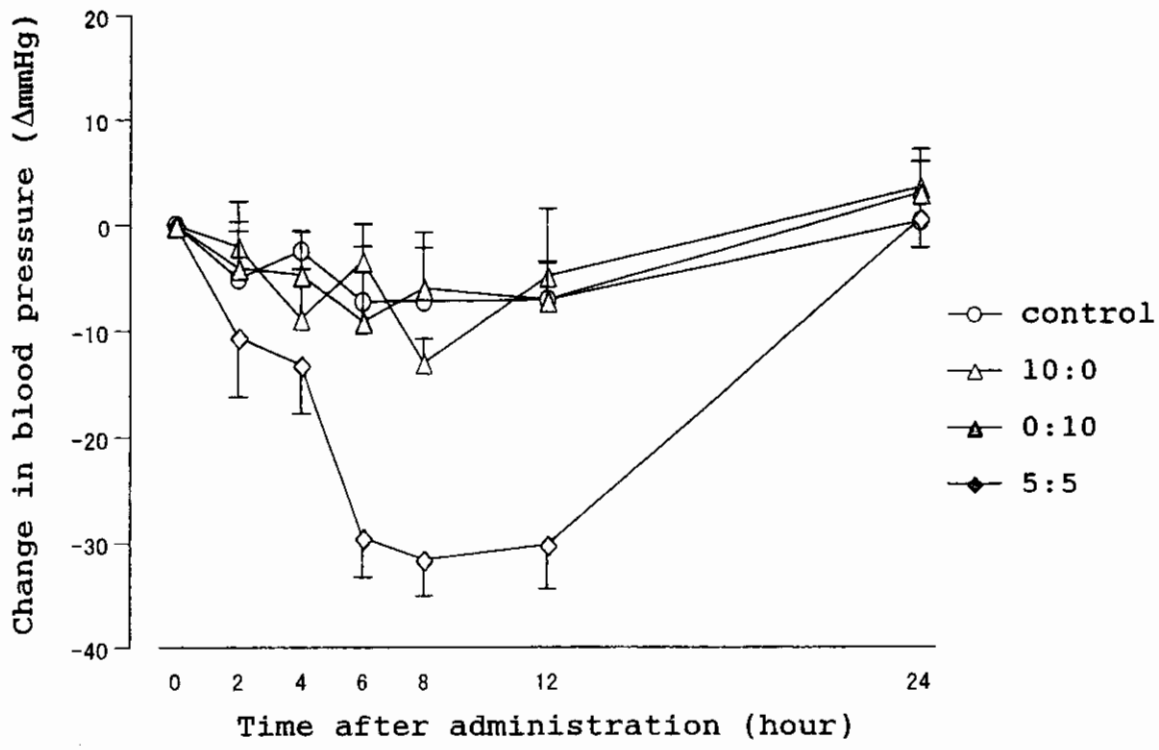

AUC 0-24 h (ng/ml*hr)/dose
100
80
60
40
20
0
1:9
0.5:9.5
0:10
Sesamin:episesamin
(compositional ratio)

Fig. 2



Values are mean ± SEM

Fig. 3

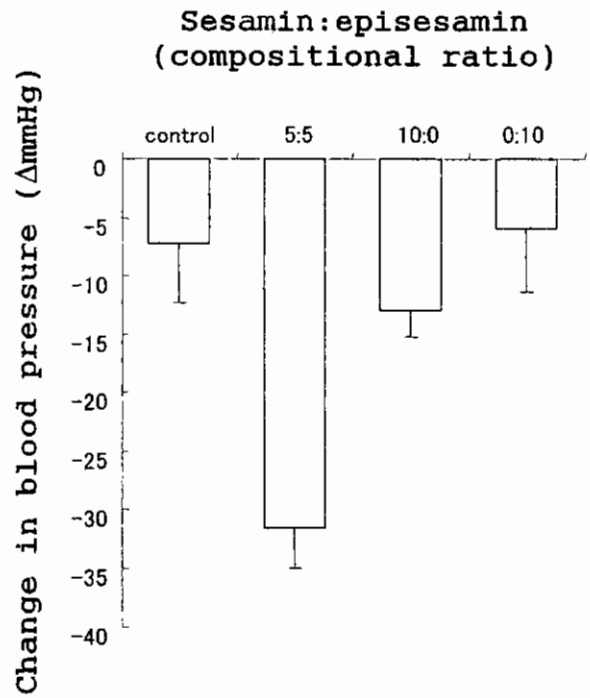


Fig. 4

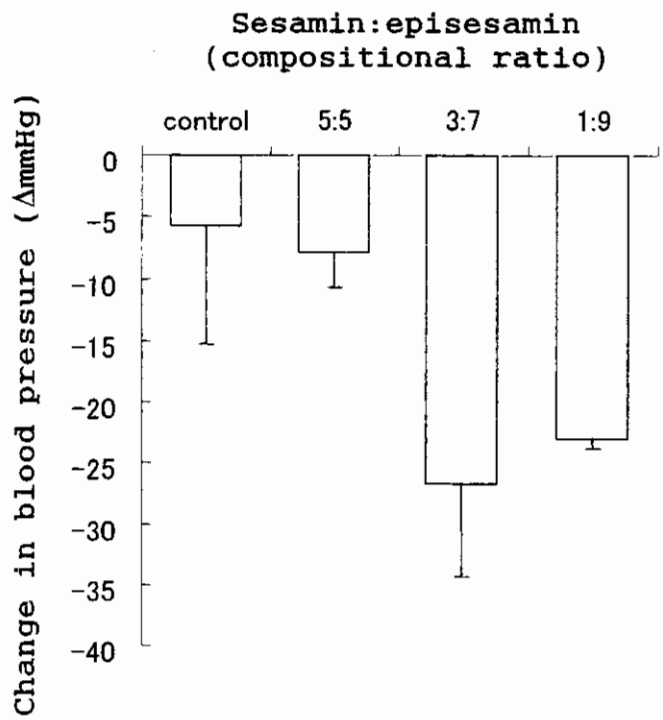
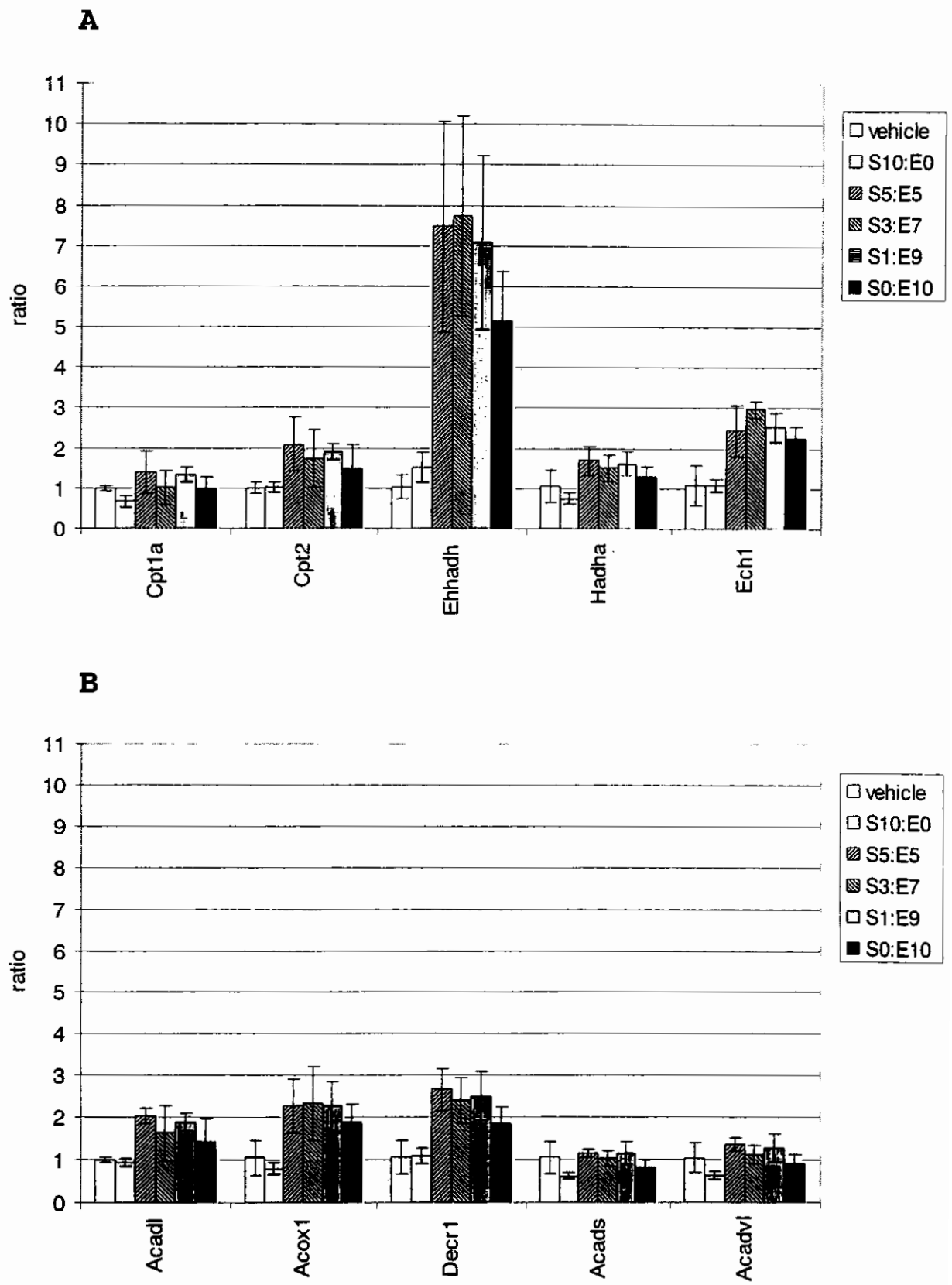

Sesamin:episesamin
(compositional ratio)
control
5:5
3:7
1:9
0
-5
-10
-15
-20
-25
-30
-35
-40
Change in blood pressure (ΔmmHg)

Fig. 5

Fig. 6


A
ratio
11
10
9
8
7
6
5
4
3
2
1
0
vehicle
S10:E0
S5:E5
S3:E7
S1:E9
S0:E10
Cpt1a
Cpt2
Ehhadh
Hadha
Ech1
B
ratio
11
10
9
8
7
6
5
4
3
2
1
0
vehicle
S10:E0
S5:E5
S3:E7
S1:E9
S0:E10
Acadl
Acox1
Decr1
Acads
Acadvl