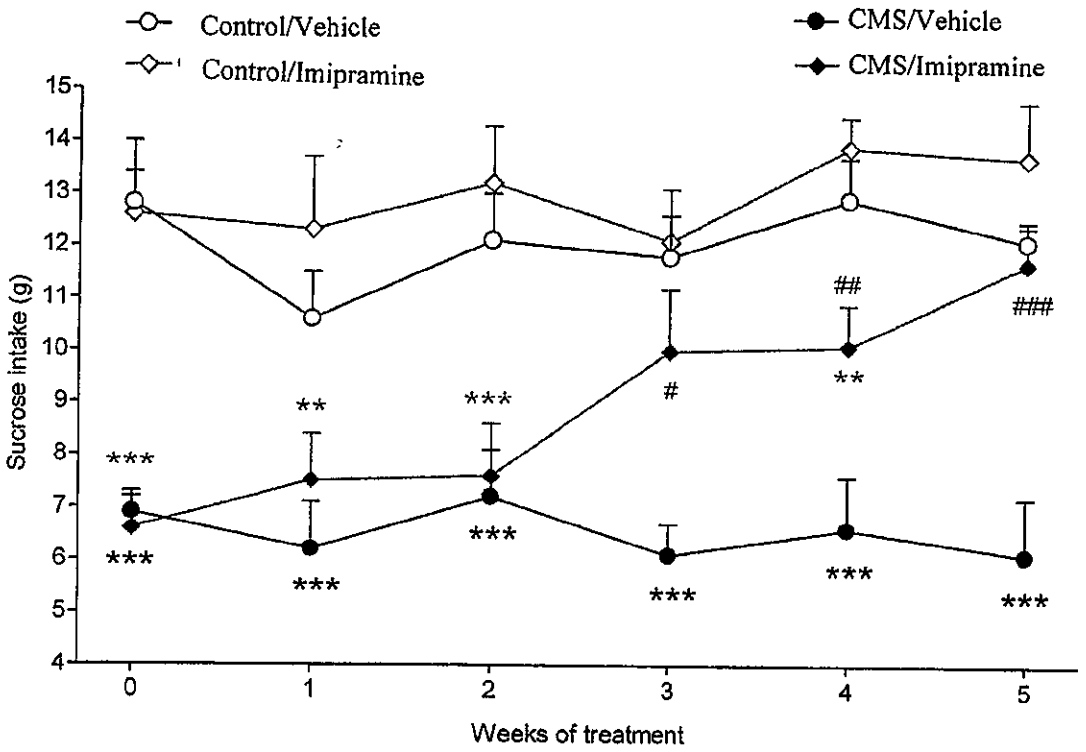
FIGURE 1



* $p < 0.05$ relative to vehicle or drug-treated control groups
** $p < 0.01$ relative to vehicle or drug-treated control groups
*** $p < 0.001$ relative to vehicle or drug-treated control groups
# $p < 0.05$ relative to drug-treated stressed animals at Week 0
$p < 0.01$ relative to drug-treated stressed animals at Week 0
$p < 0.001$ relative to drug-treated stressed animals at Week 0

FIGURE 2

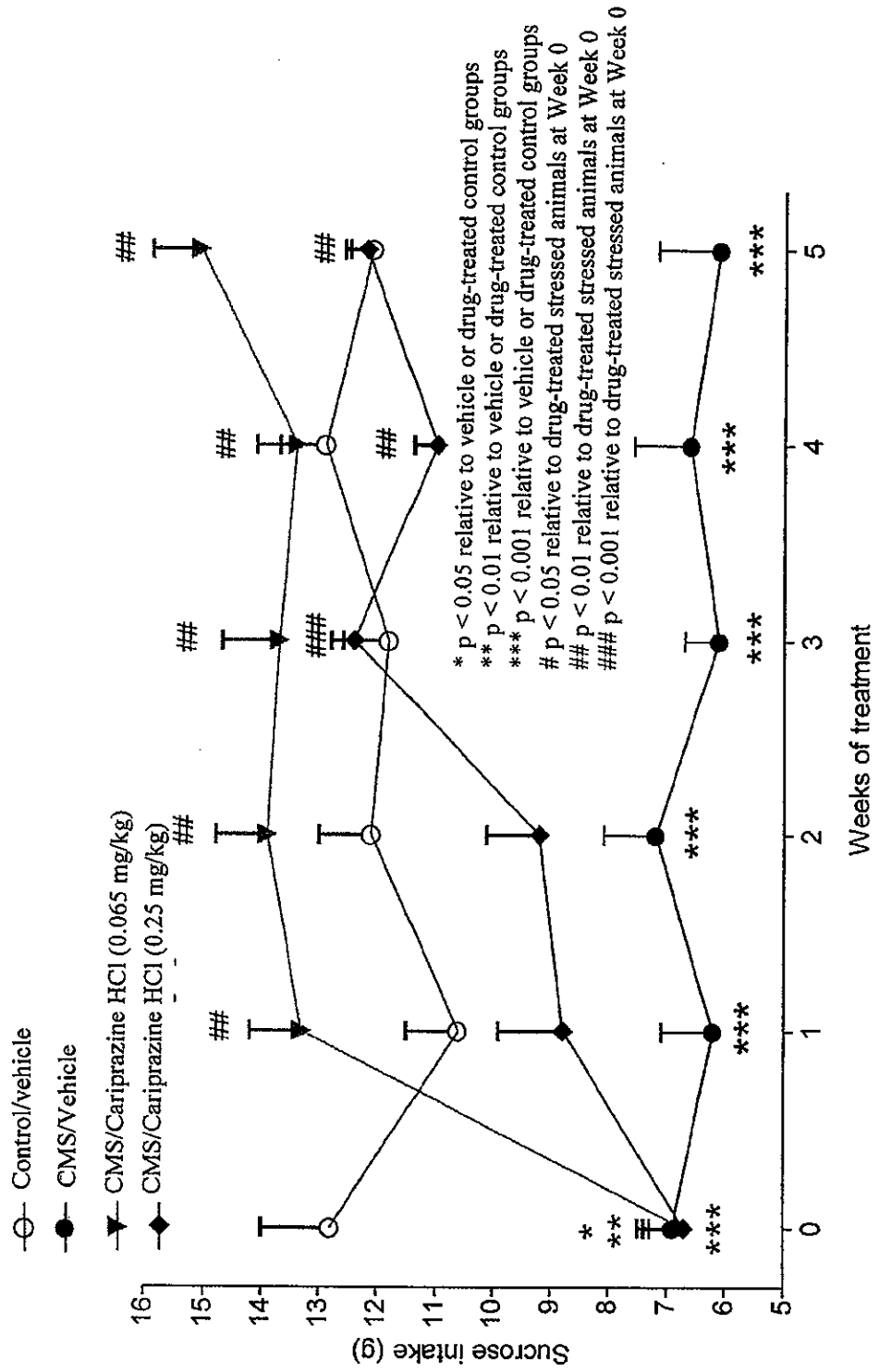

Control/vehicle
CMS/Vehicle
CMS/Cariprazine HCl (0.065 mg/kg)
CMS/Cariprazine HCl (0.25 mg/kg)
Sucrose intake (g)
Weeks of treatment
* p < 0.05 relative to vehicle or drug-treated control groups
** p < 0.01 relative to vehicle or drug-treated control groups
*** p < 0.001 relative to vehicle or drug-treated control groups
# p < 0.05 relative to drug-treated stressed animals at Week 0
p < 0.01 relative to drug-treated stressed animals at Week 0
p < 0.001 relative to drug-treated stressed animals at Week 0

FIGURE 3

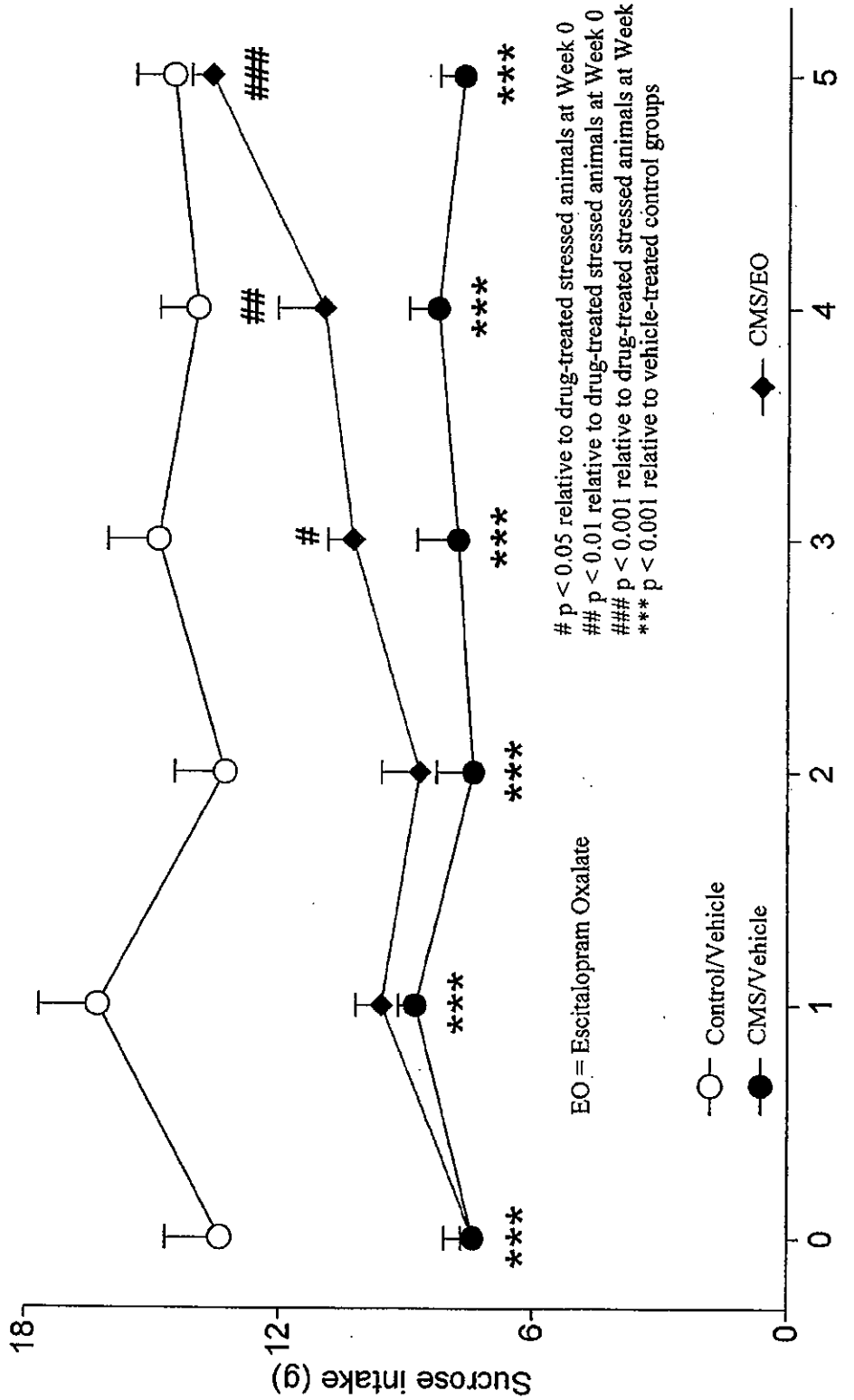

Sucrose intake (g)
18
12
6
0
0
1
2
3
4
5
Weeks of treatment
Control/Vehicle
CMS/Vehicle
CMS/EO
EO = Escitalopram Oxalate
# p < 0.05 relative to drug-treated stressed animals at Week 0
p < 0.01 relative to drug-treated stressed animals at Week 0
p < 0.001 relative to drug-treated stressed animals at Week 0
*** p < 0.001 relative to vehicle-treated control groups
#
##
###
***

FIGURE 4

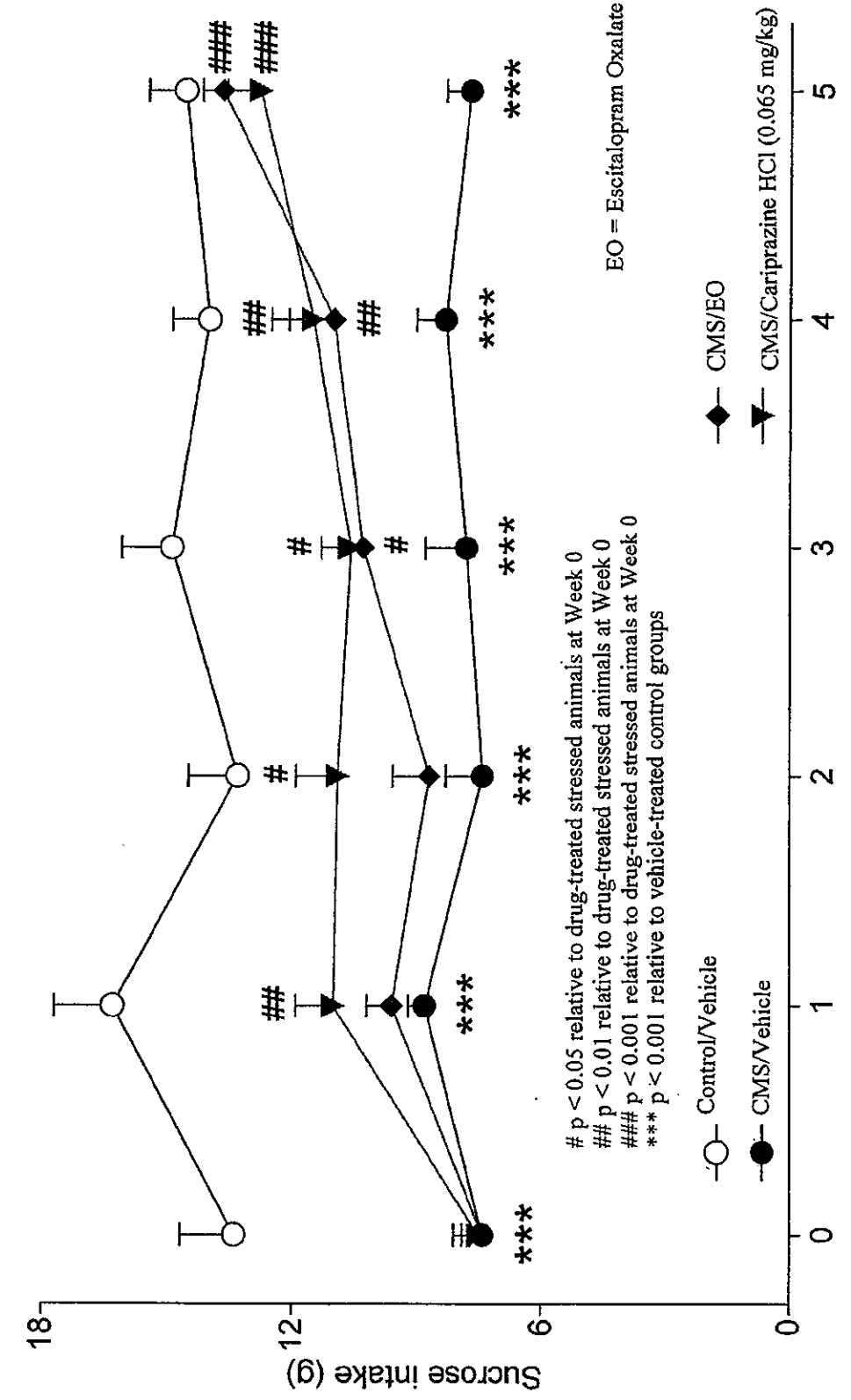

Sucrose intake (g)
18
12
6
0
0
1
2
3
4
5
Weeks of treatment
Control/Vehicle
CMS/Vehicle
CMS/EO
CMS/Cariprazine HCl (0.065 mg/kg)
EO = Escitalopram Oxalate
# p < 0.05 relative to drug-treated stressed animals at Week 0
p < 0.01 relative to drug-treated stressed animals at Week 0
p < 0.001 relative to drug-treated stressed animals at Week 0
*** p < 0.001 relative to vehicle-treated control groups

FIGURE 5

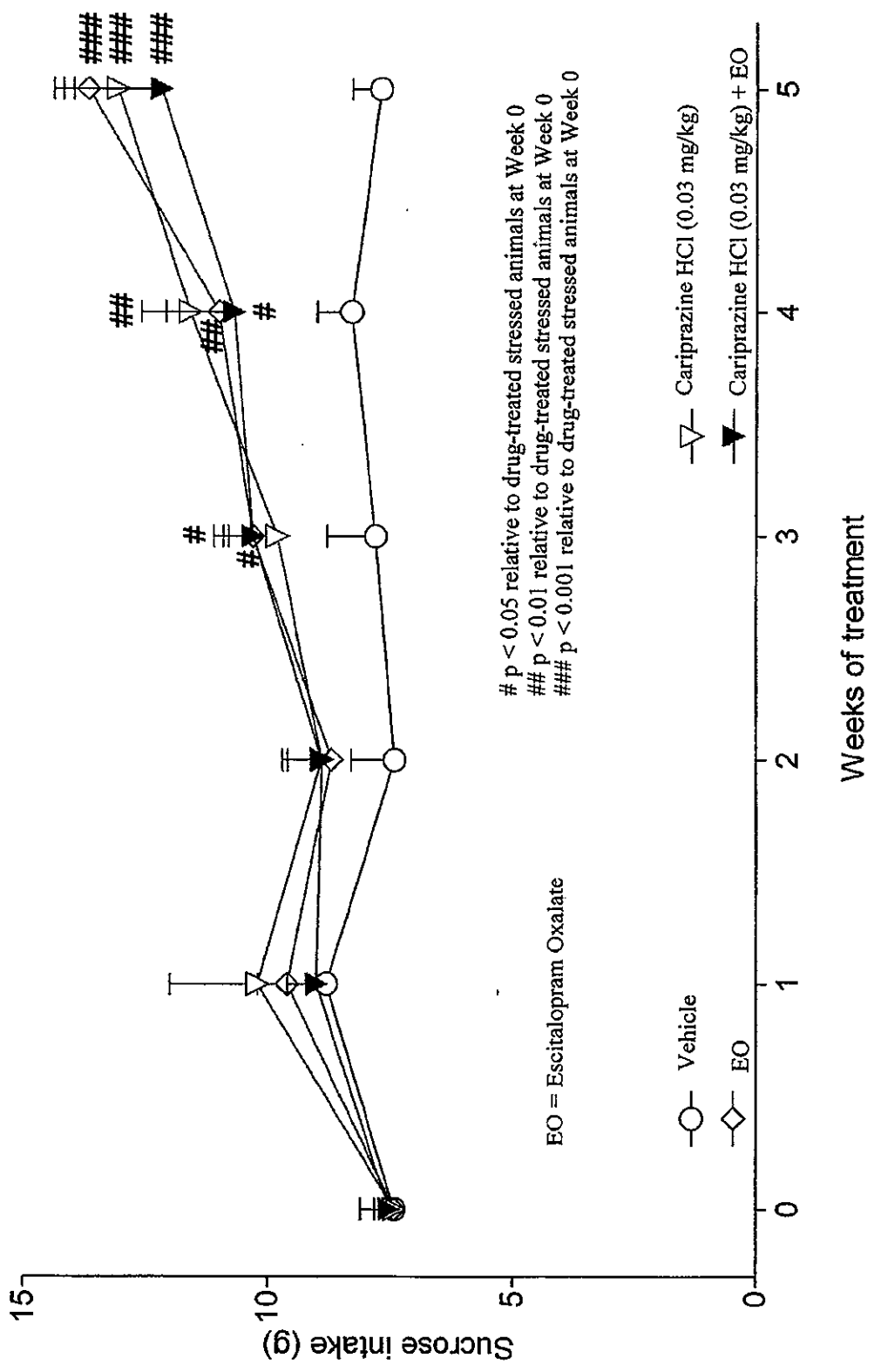

Sucrose intake (g)
15
10
5
0
0
1
2
3
4
5
Weeks of treatment
Vehicle
EO
Cariprazine HCl (0.03 mg/kg)
Cariprazine HCl (0.03 mg/kg) + EO
EO = Escitalopram Oxalate
# p < 0.05 relative to drug-treated stressed animals at Week 0
p < 0.01 relative to drug-treated stressed animals at Week 0
p < 0.001 relative to drug-treated stressed animals at Week 0

FIGURE 6

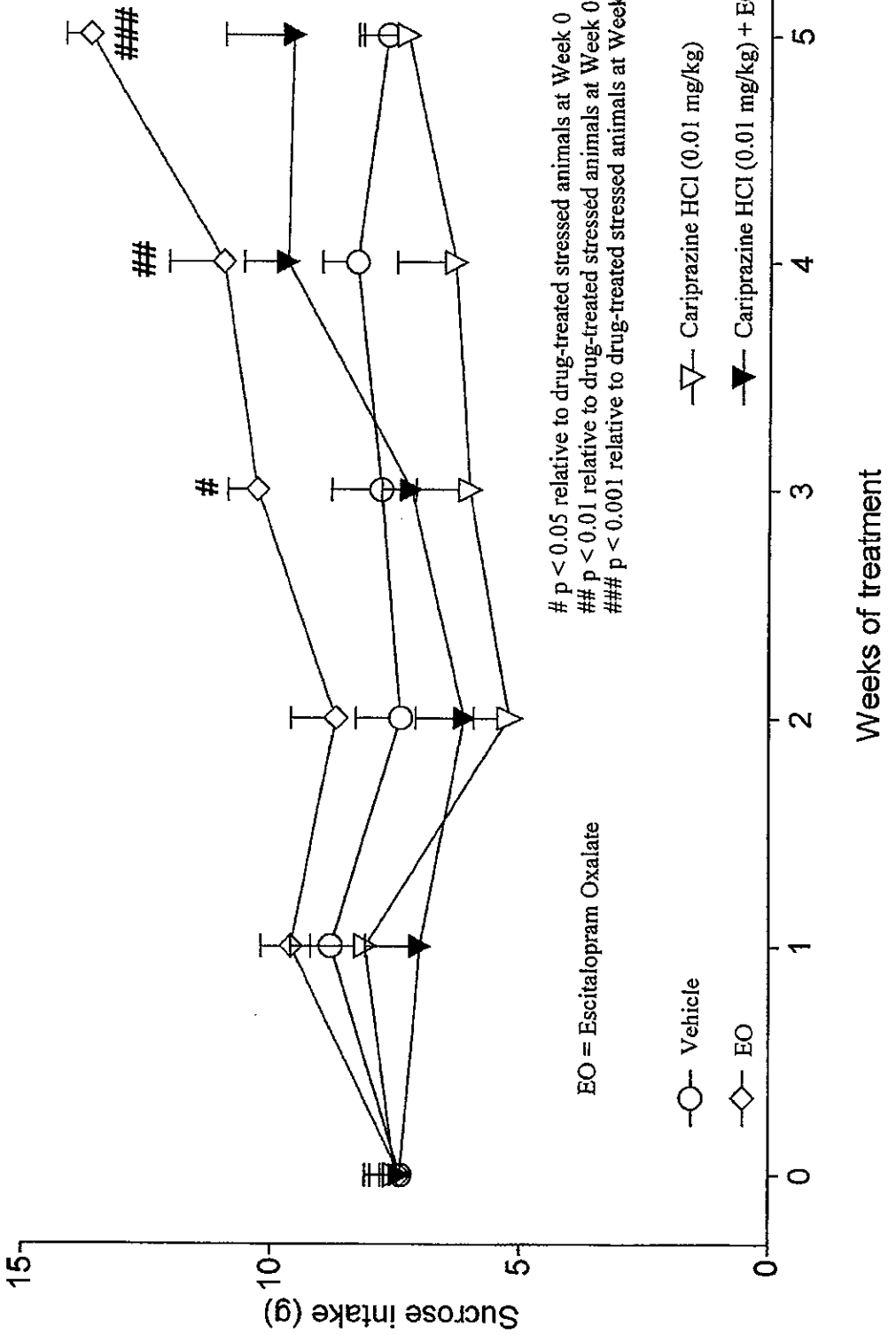
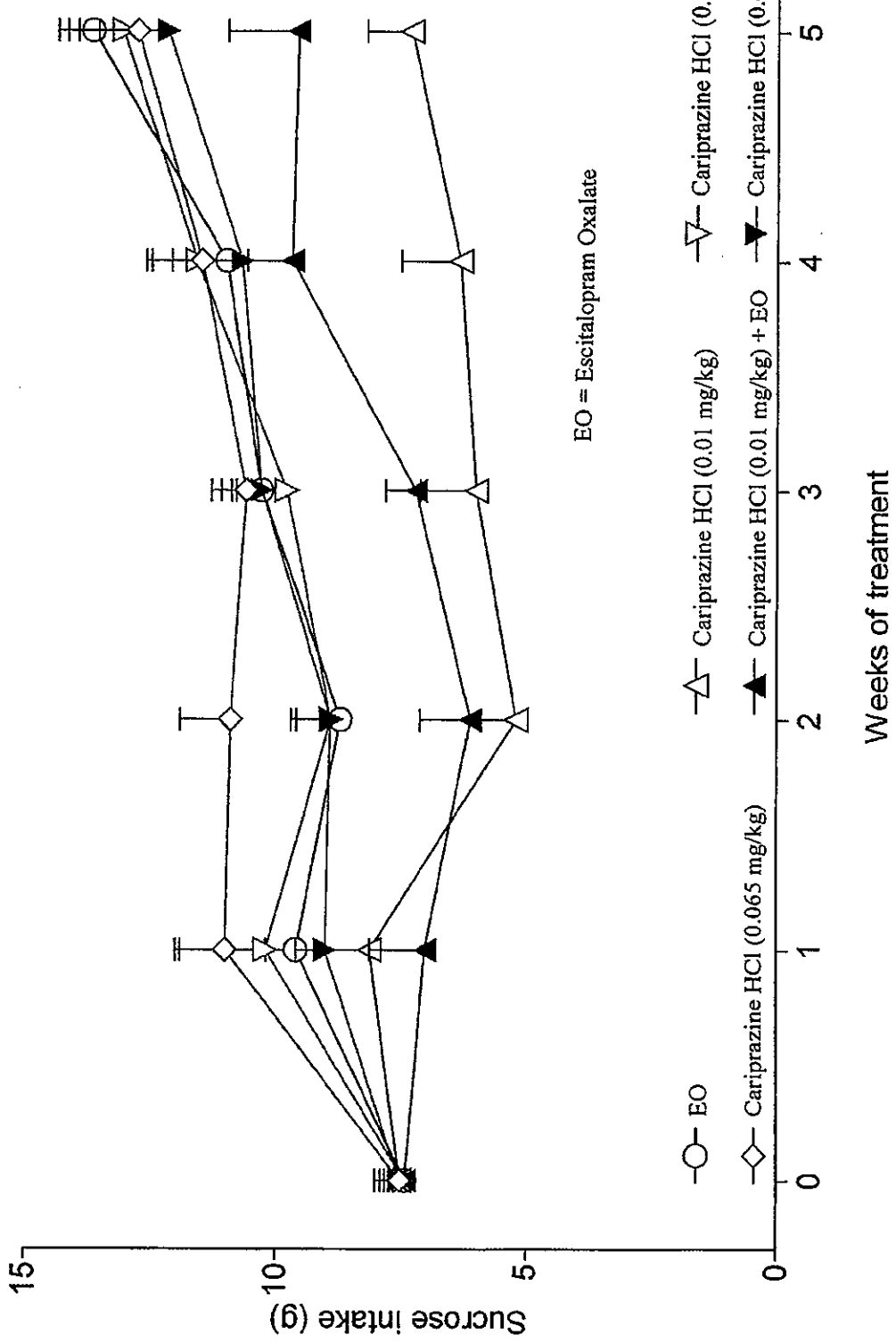

Sucrose intake (g)
15
10
5
0
0
1
2
3
4
5
Weeks of treatment
#
##
###
# p < 0.05 relative to drug-treated stressed animals at Week 0
p < 0.01 relative to drug-treated stressed animals at Week 0
p < 0.001 relative to drug-treated stressed animals at Week 0
EO = Escitalopram Oxalate
Vehicle
EO
Cariprazine HCl (0.01 mg/kg)
Cariprazine HCl (0.01 mg/kg) + EO

FIGURE 7


Sucrose intake (g)
0
5
10
15
0
1
2
3
4
5
Weeks of treatment
EO
Cariprazine HCl (0.065 mg/kg)
Cariprazine HCl (0.01 mg/kg)
Cariprazine HCl (0.01 mg/kg) + EO
Cariprazine HCl (0.03 mg/kg)
Cariprazine HCl (0.03 mg/kg) + EO
EO = Escitalopram Oxalate