

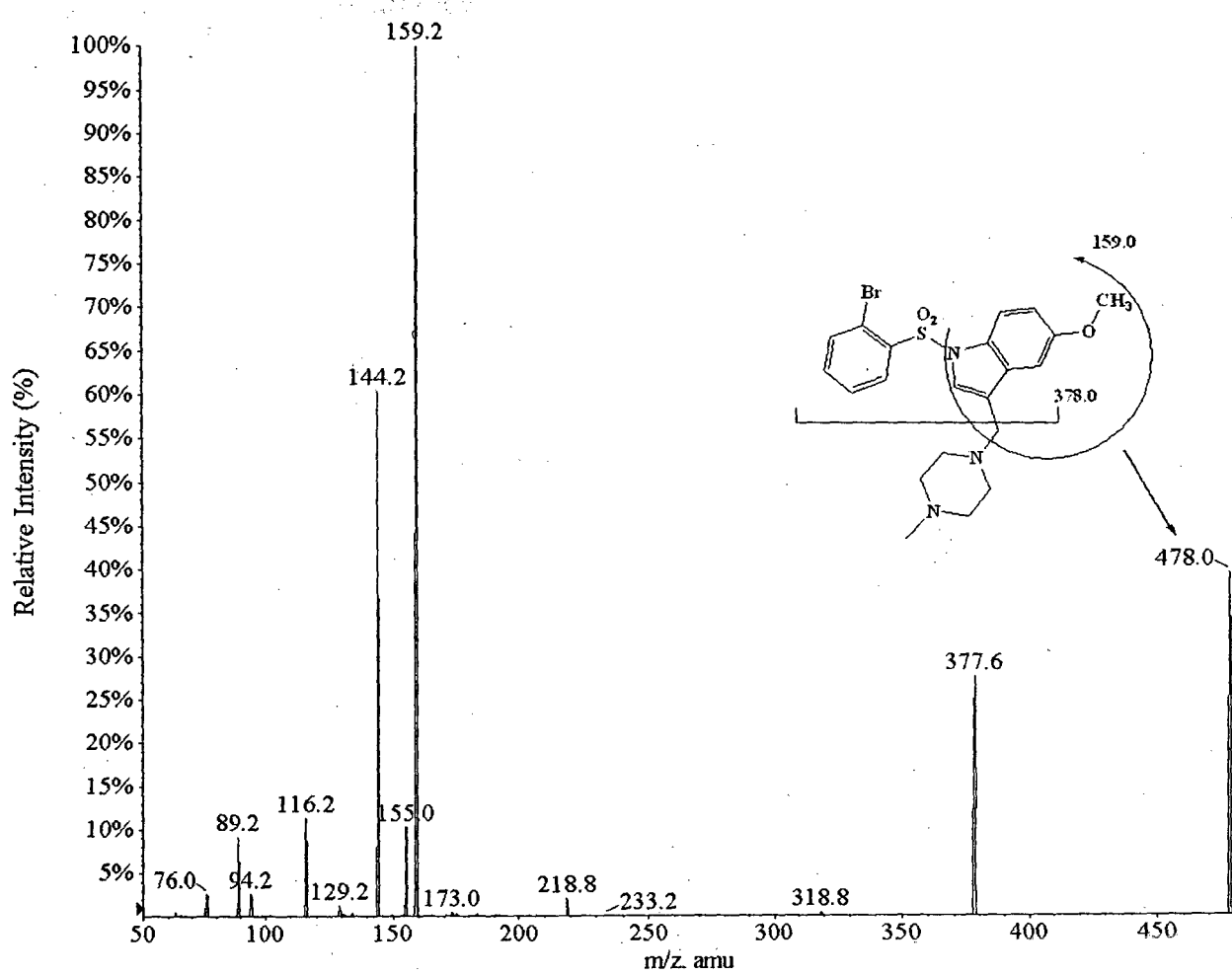


Figure 1

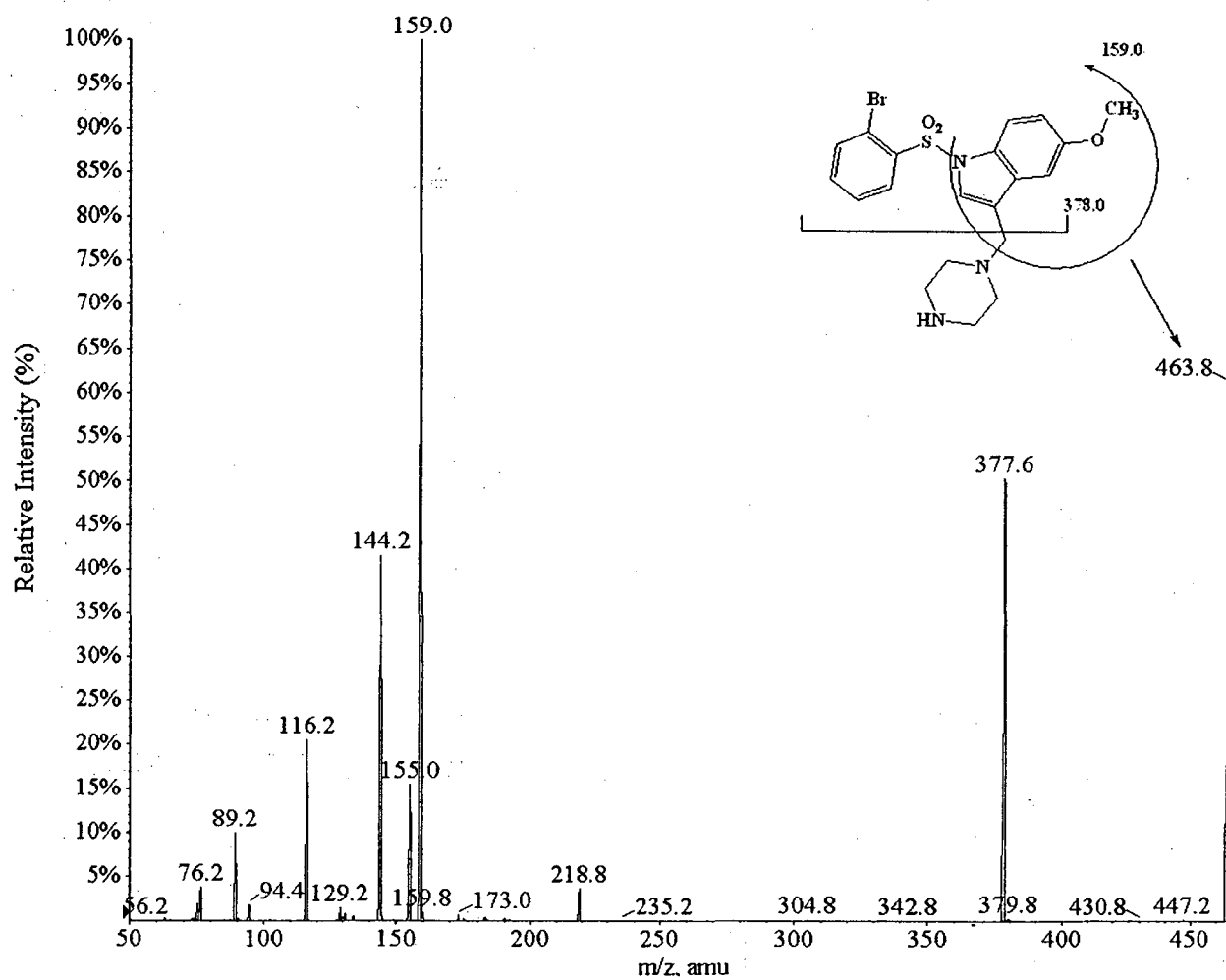


Figure 2

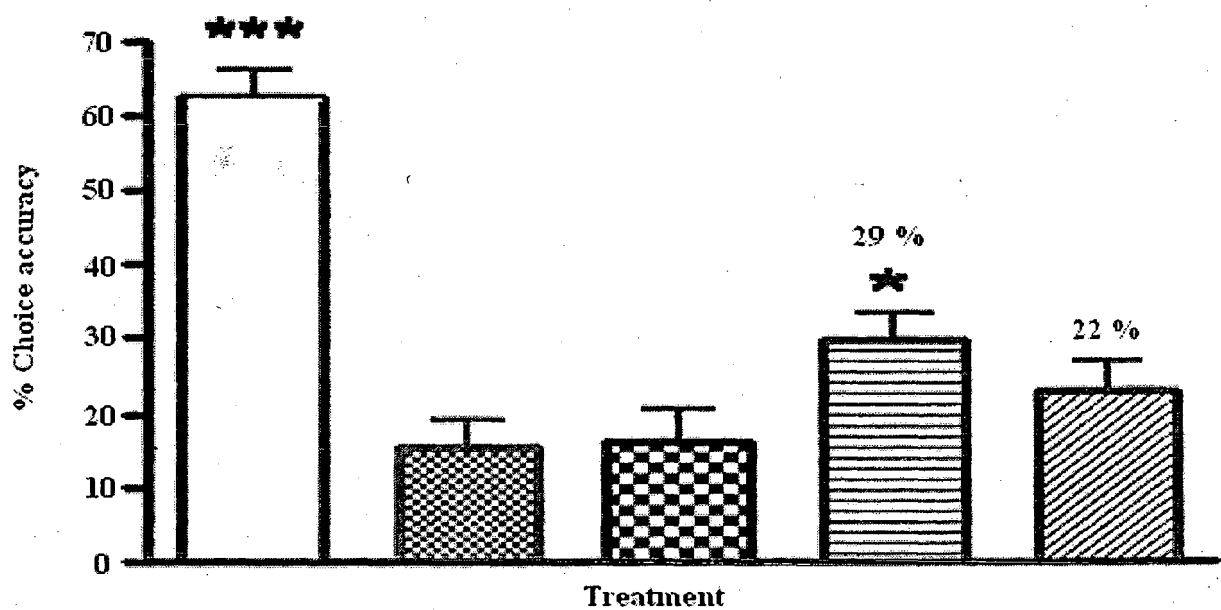


Figure 3

-  Vehicle, 2 mL/kg, *p.o.* + Vehicle 1 mL/kg, *i.p.*
-  Vehicle, 2 mL/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*
-  Example 1, 5 mg/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*
-  Example 1, 10 mg/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*
-  Example 1, 20 mg/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*

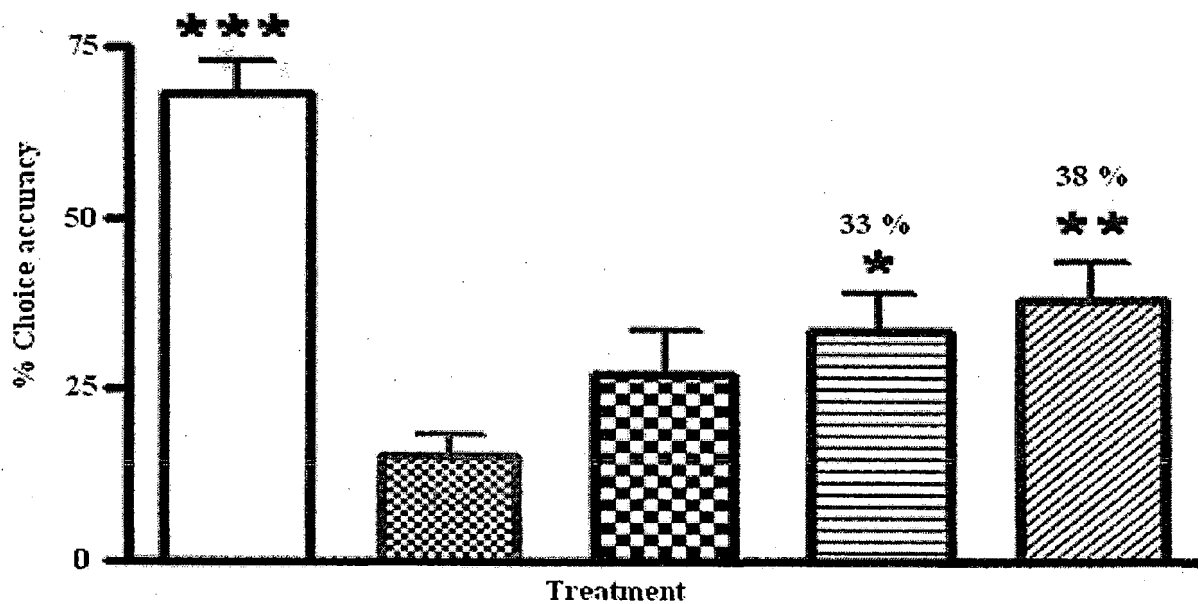


Figure 4

-  Vehicle, 2 mL/kg, *p.o.* + Vehicle 1 mL/kg, *i.p.*
-  Vehicle, 2 mL/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*
-  Example 2, 5 mg/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*
-  Example 2, 10 mg/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*
-  Example 2, 20 mg/kg, *p.o.* + Scopolamine 0.8 mg/kg, *i.p.*