I. Y-maze test

II. Social interaction test
III. Three chamber social interaction

A. 1st
   - Time Spent in Chamber (sec)
   - WT (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.1546 p<0.0001 p<0.0001

B. 1st
   - Time Spent in Chamber (sec)
   - KI (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.6187 p=0.0097 p=0.0084

C. 2nd
   - Time Spent around Cage (sec)
   - WT (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.3279 p=0.0026 p=0.0002

D. 2nd
   - Time Spent around Cage (sec)
   - KI (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.0367 p=0.0097 p=0.0627

E. 1st
   - Time Spent in Chamber (sec)
   - WT (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.0773

F. 2nd
   - Time Spent in Chamber (sec)
   - KI (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.0404

G. 1st
   - Time Spent around Cage (sec)
   - WT (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.0434

H. 2nd
   - Time Spent around Cage (sec)
   - KI (n=16)
   - Empty Side
   - Center
   - Stranger Side
   - p=0.0899

I. 1st
   - Time Spent around Cage (sec)
   - WT (n=16)
   - Empty Side
   - Stranger Side
   - p=0.0209

J. 2nd
   - Time Spent around Cage (sec)
   - KI (n=16)
   - Empty Side
   - Stranger Side
   - p=0.0170