



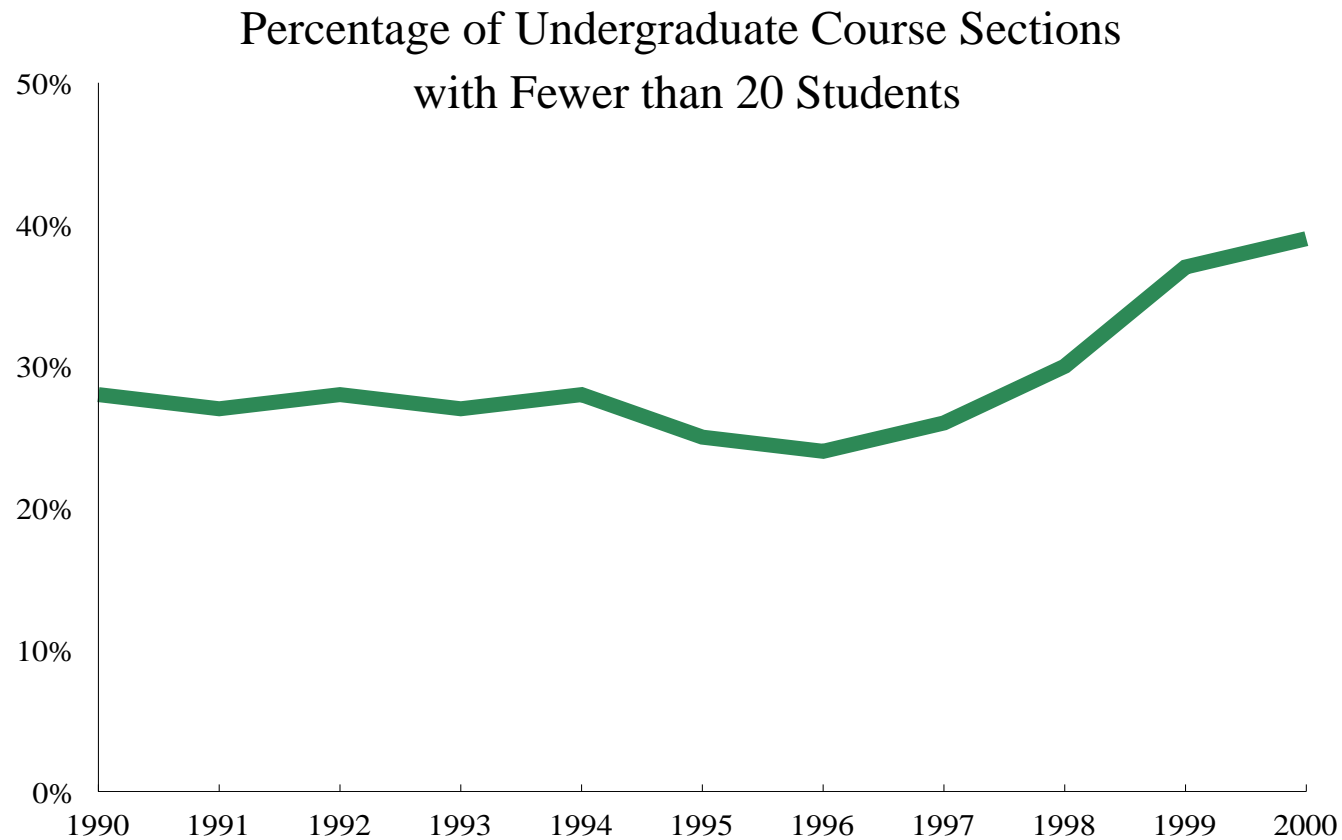
# **Class Size Report**

## **Undergraduate Courses**

*Academic Year 2000-01*

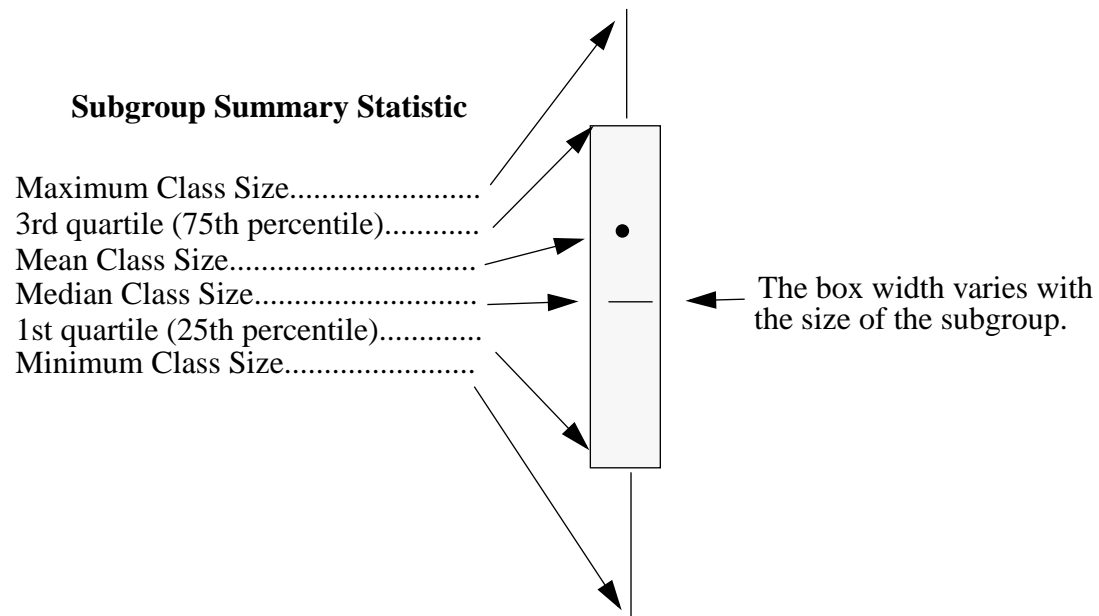
## Undergraduate Course Sections with Fewer than 20 Students

National publications which compare institutions of higher education have focused attention on the percentage of courses that enroll fewer than 20 students. The increase in our percentage of such sections from Fall 1998 to Fall 1999 is due to a more refined method of counting the sections.



# Class Size Report

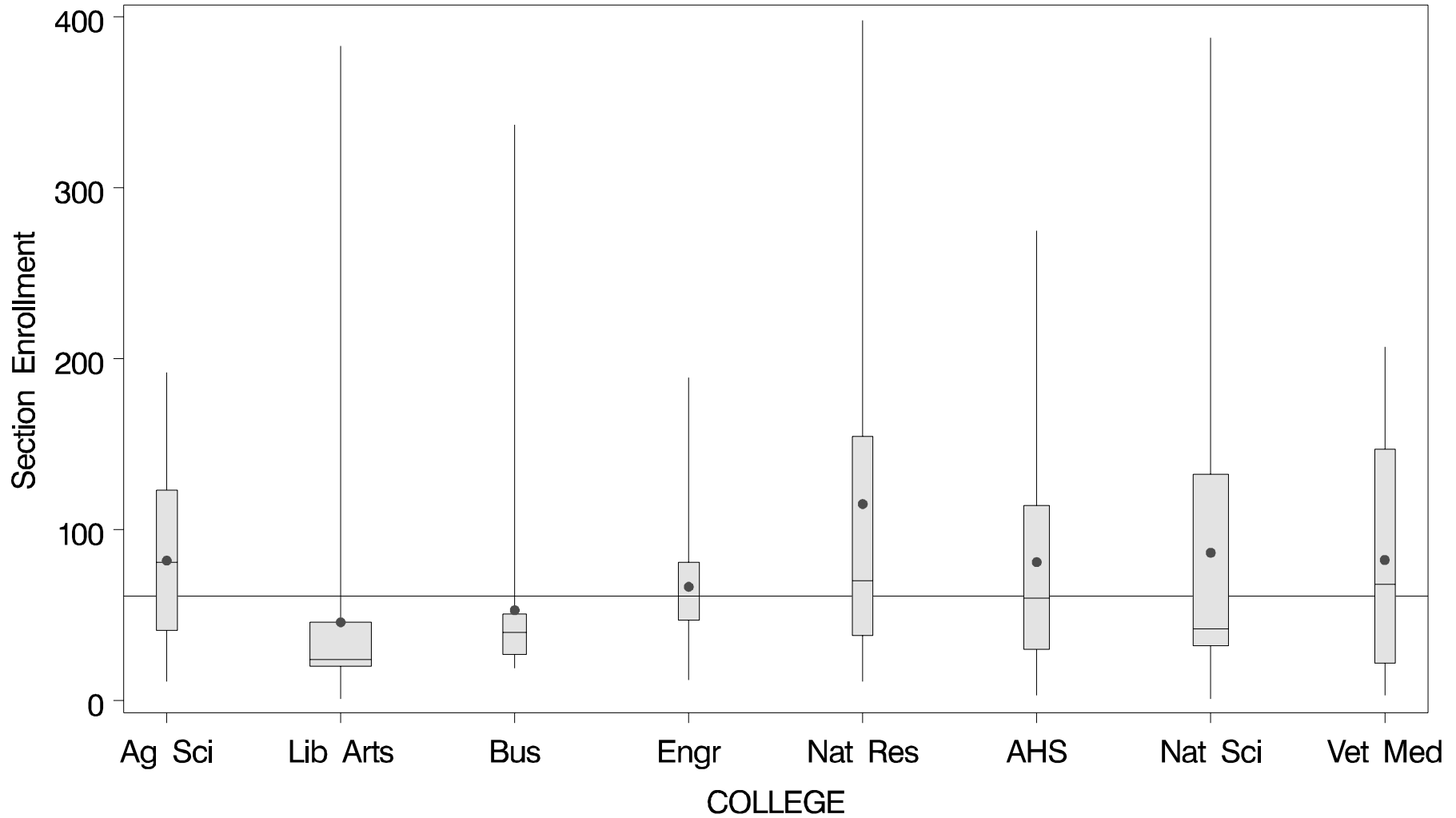
The *Class Size Report* provides class size information for the 2000-01 academic year by department and college. In order to provide more detailed information about the size of classes, a widely-used technique called a “box and whisker” diagram is used. Shown below is an example of the box and whisker diagram and the summary statistics.



*Note: A subgroup is the number of courses in a department or college*

# Lecture Class Size by College

Lower Div Courses – Academic Year 2000–01



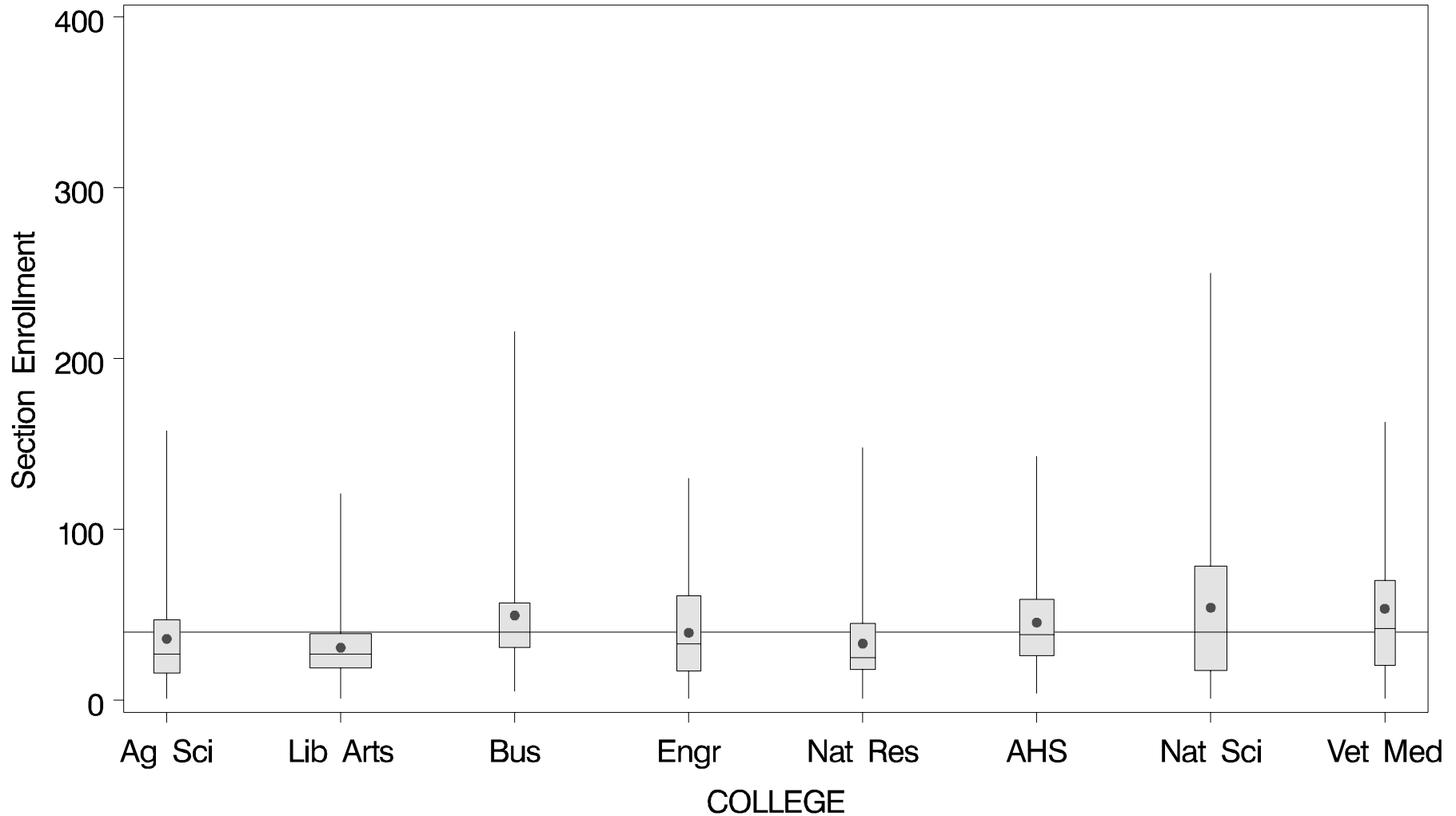
Subgroup Sizes: Min n=23 Max n=856

Box width varies with n

● indicates MEAN

# Lecture Class Size by College

Upper Div Courses – Academic Year 2000–01



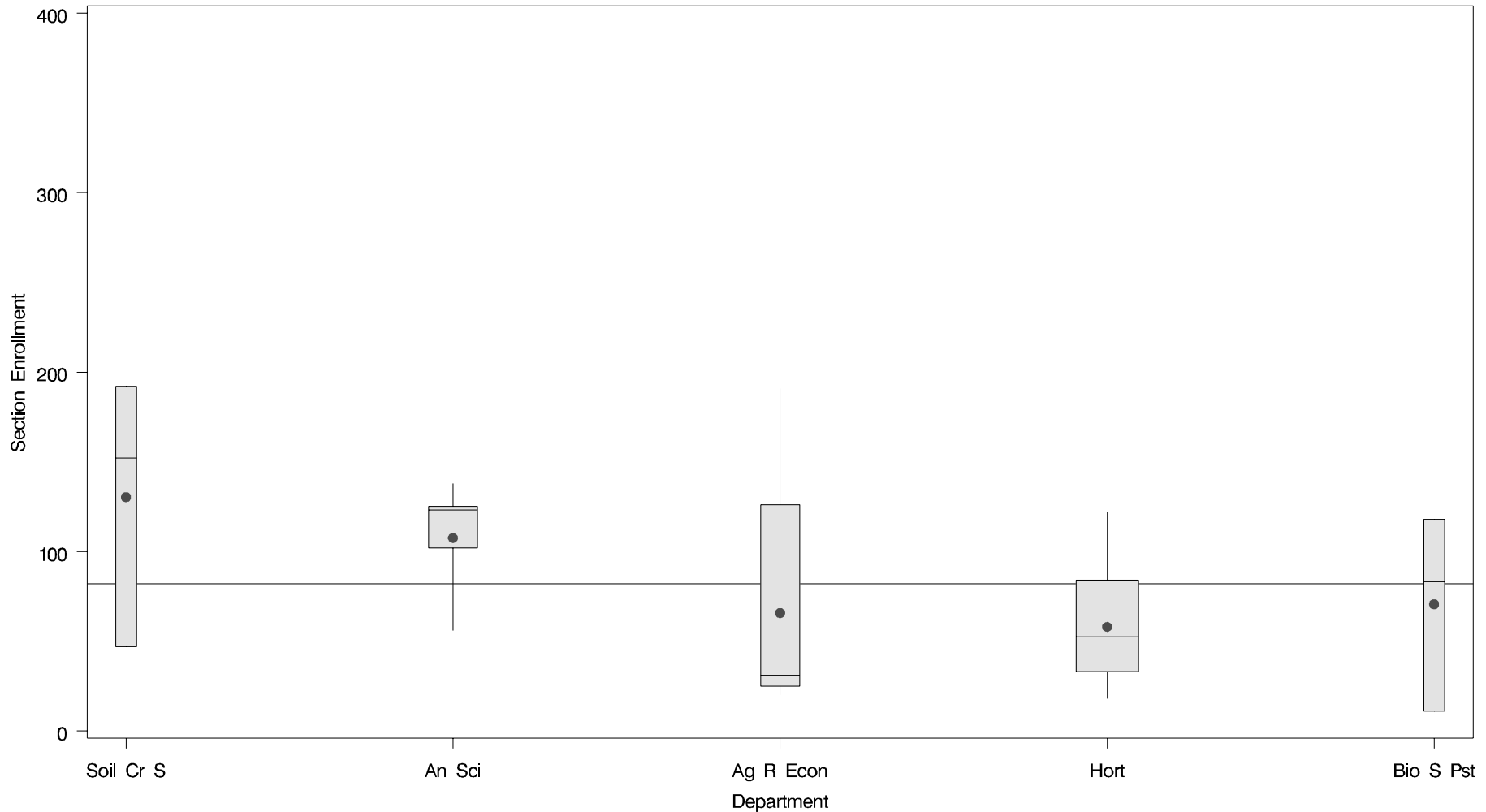
Subgroup Sizes: Min n=60 Max n=495

Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Agricultural Sciences

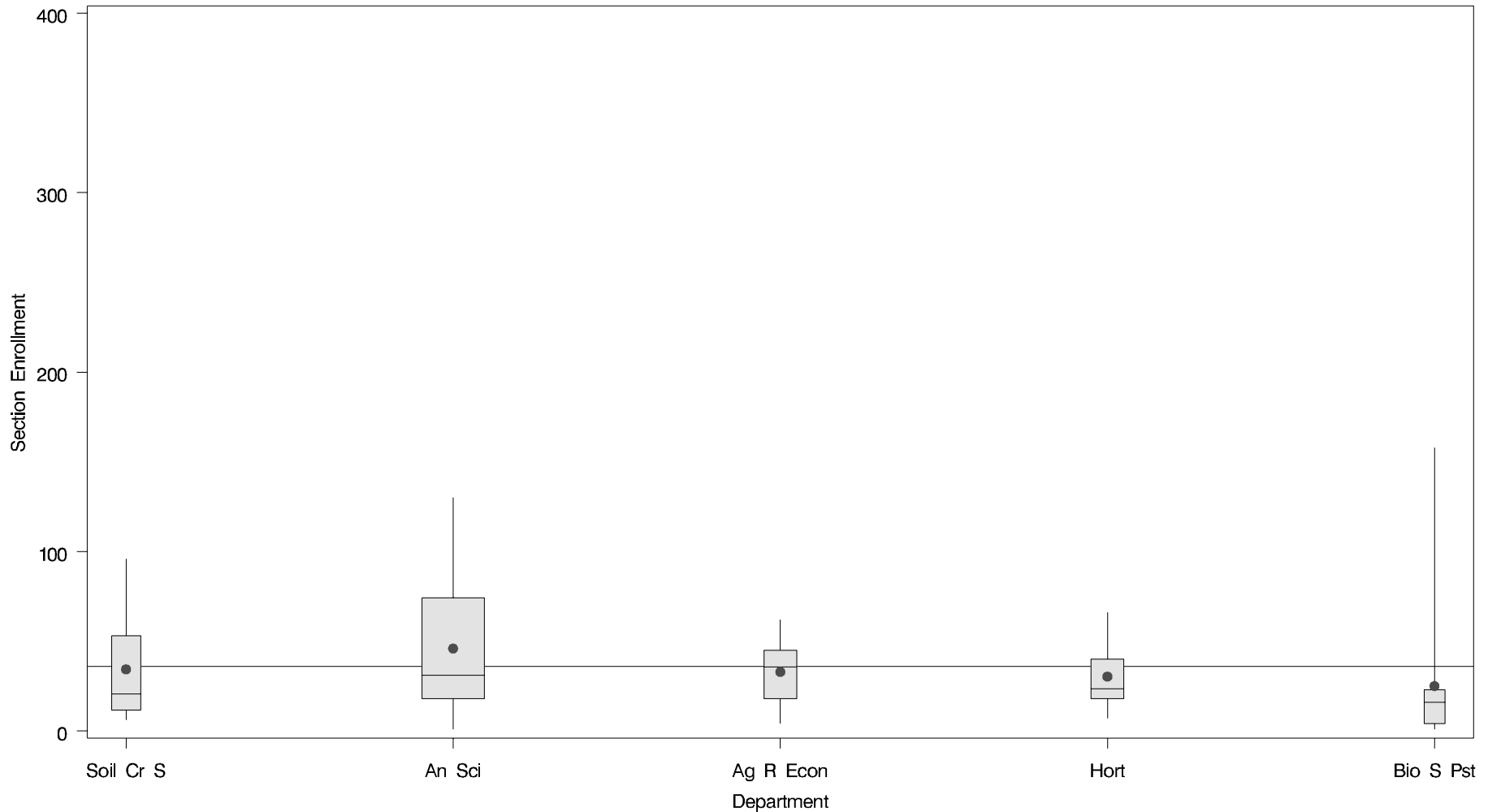


Subgroup Sizes: Min n=3 Max n=12 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Agricultural Sciences

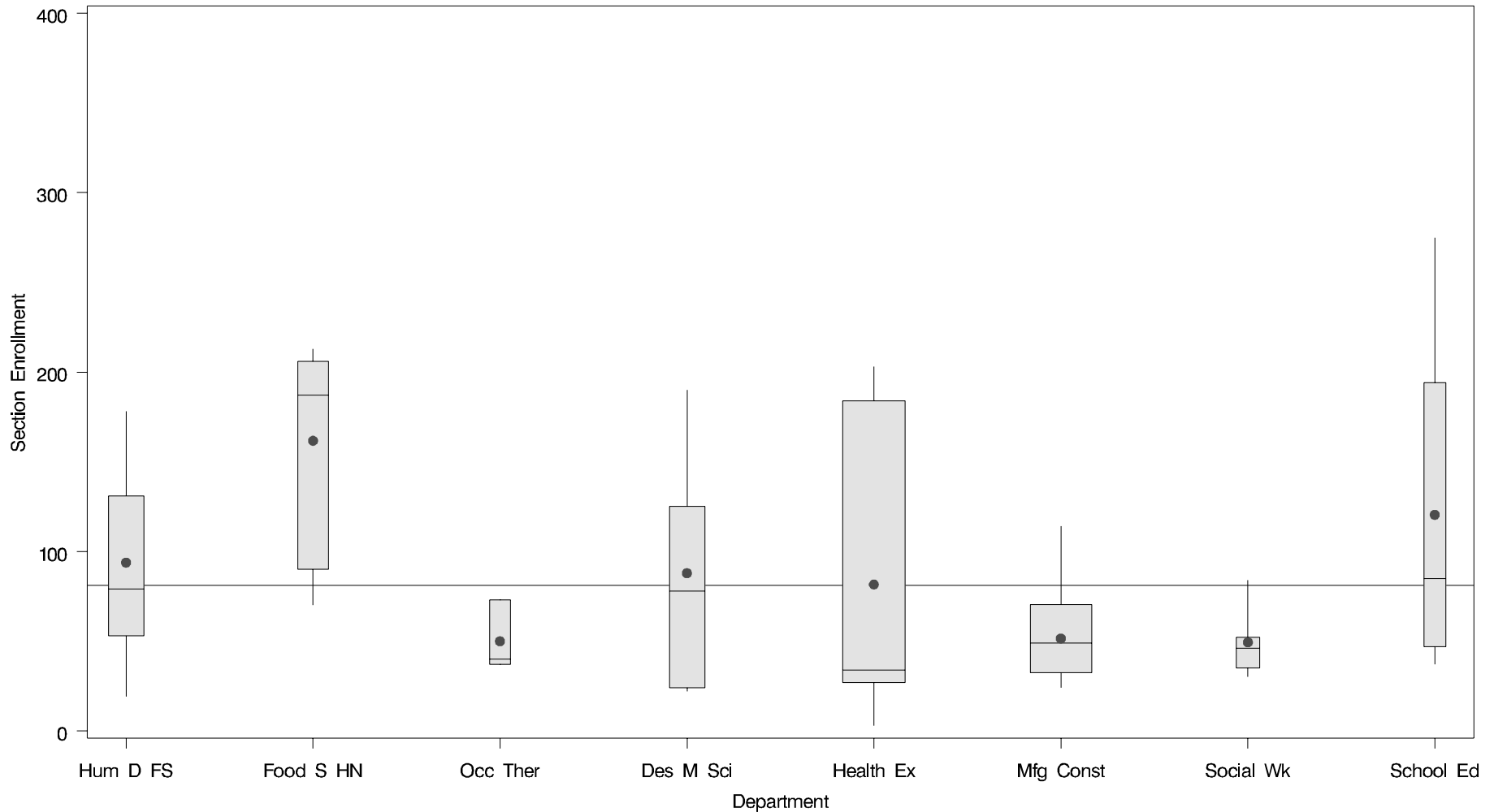


Subgroup Sizes: Min n=15 Max n=39 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Applied Human Sciences

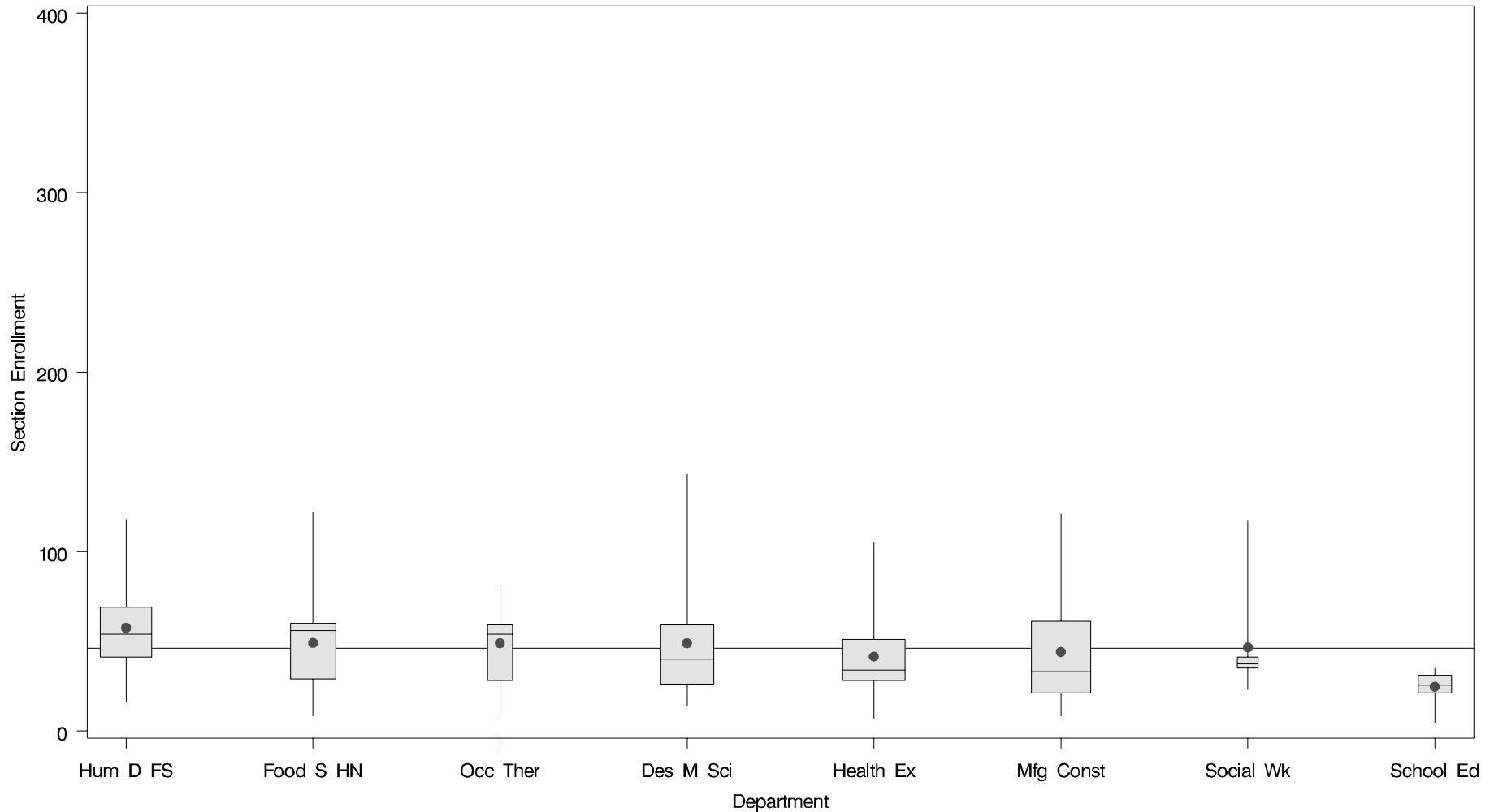


Subgroup Sizes: Min n=3 Max n=37 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Applied Human Sciences

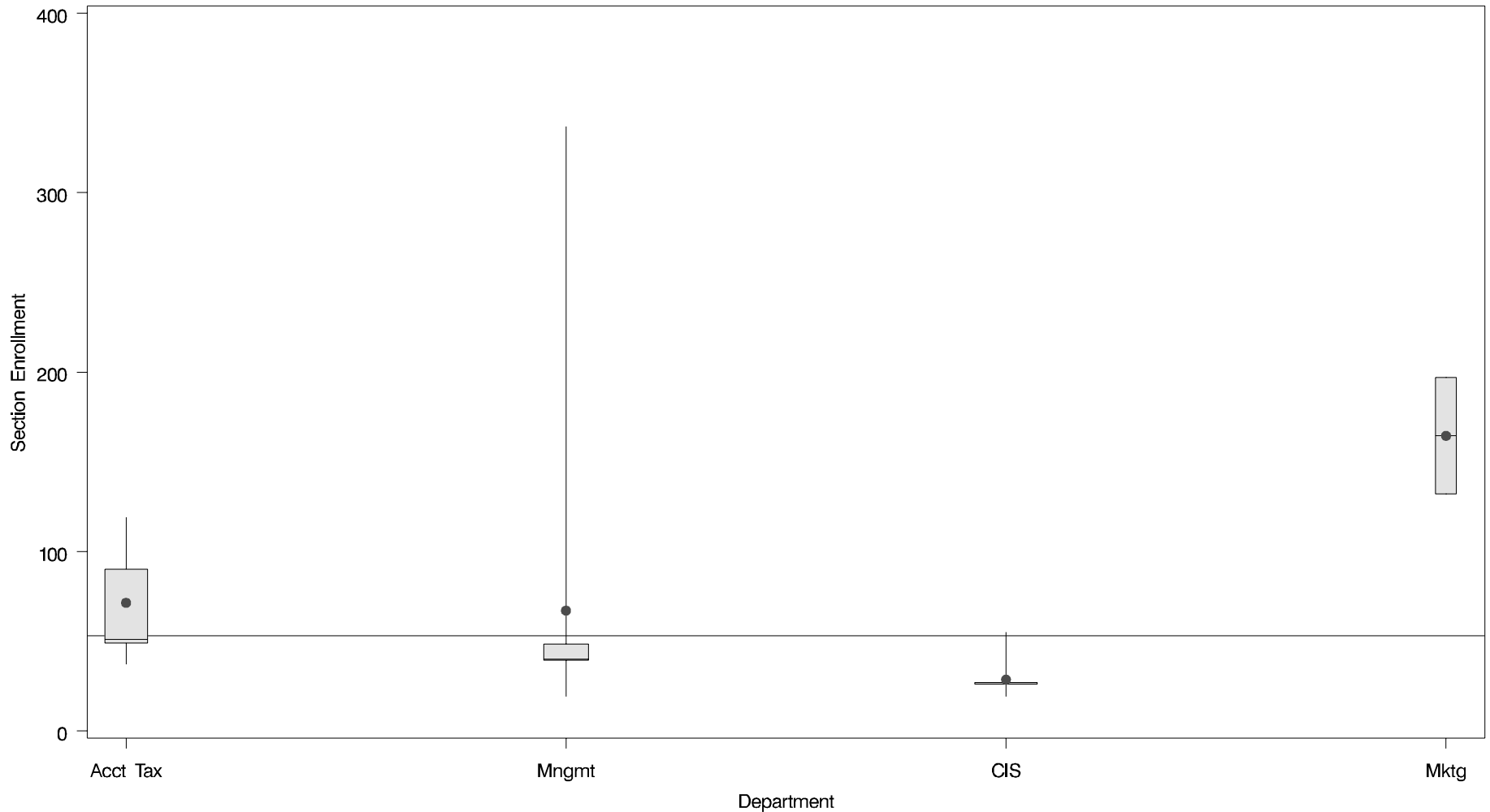


Subgroup Sizes: Min n=10 Max n=37 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Business

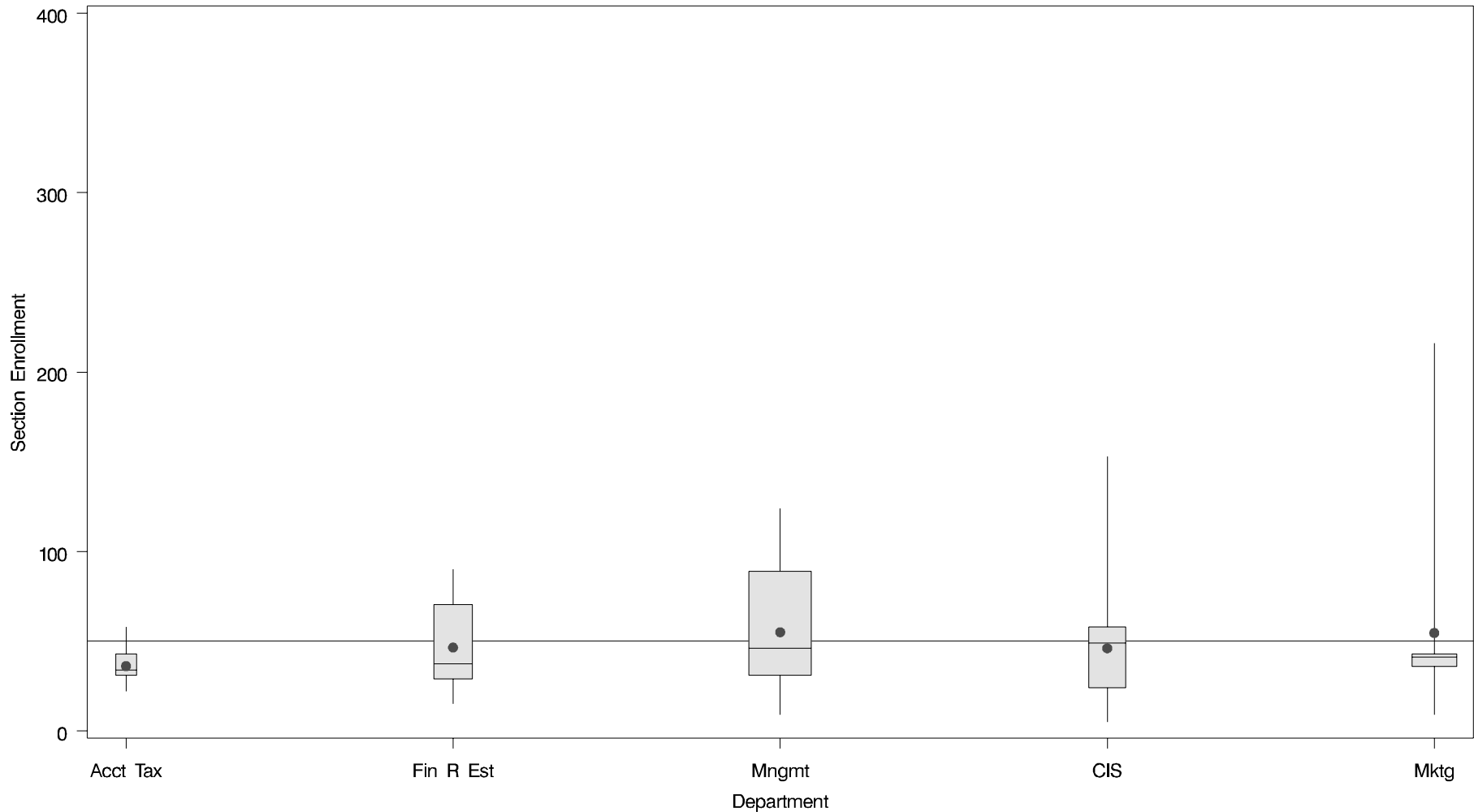


Subgroup Sizes: Min n=2 Max n=40 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Business

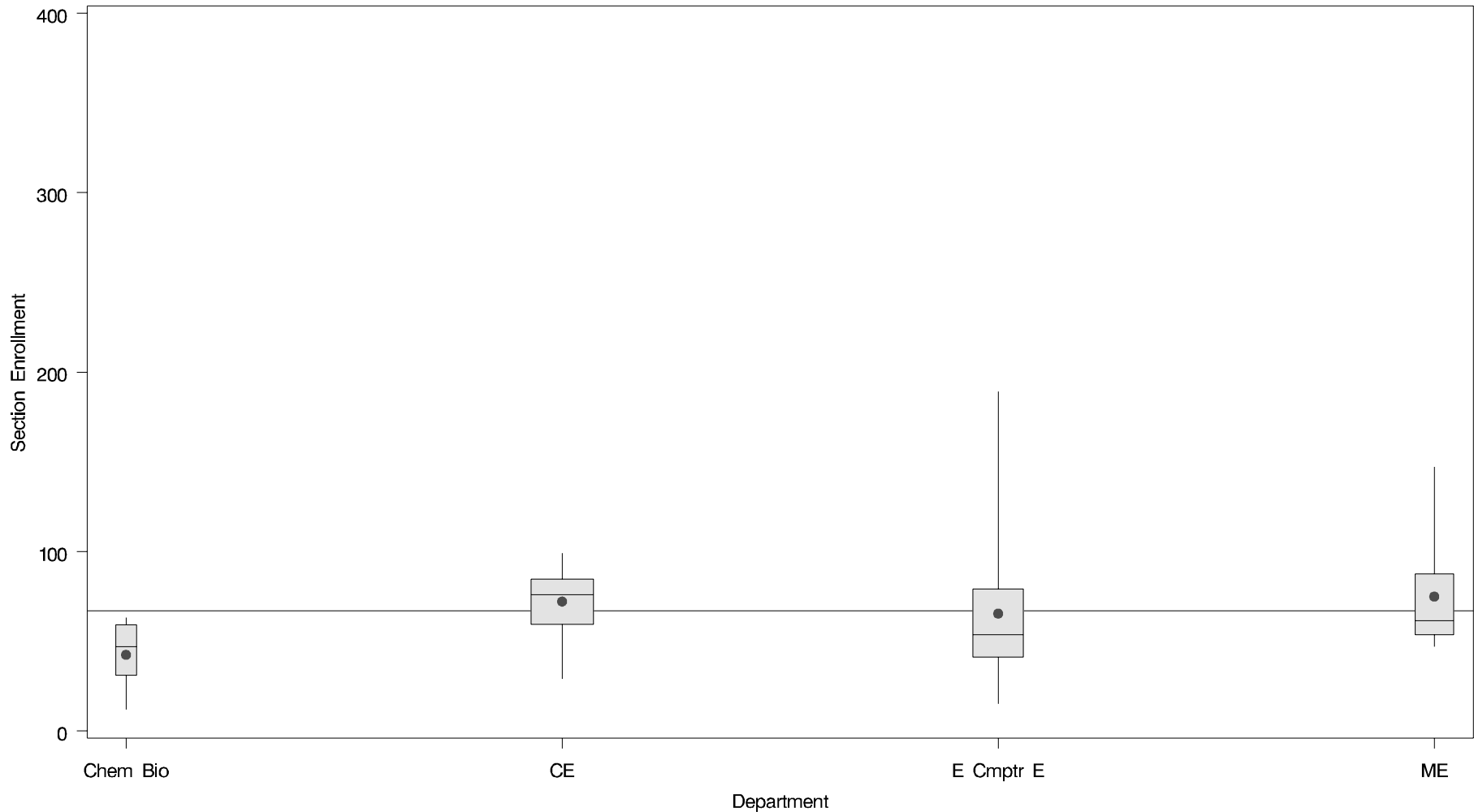


Subgroup Sizes: Min n=18 Max n=51 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Engineering

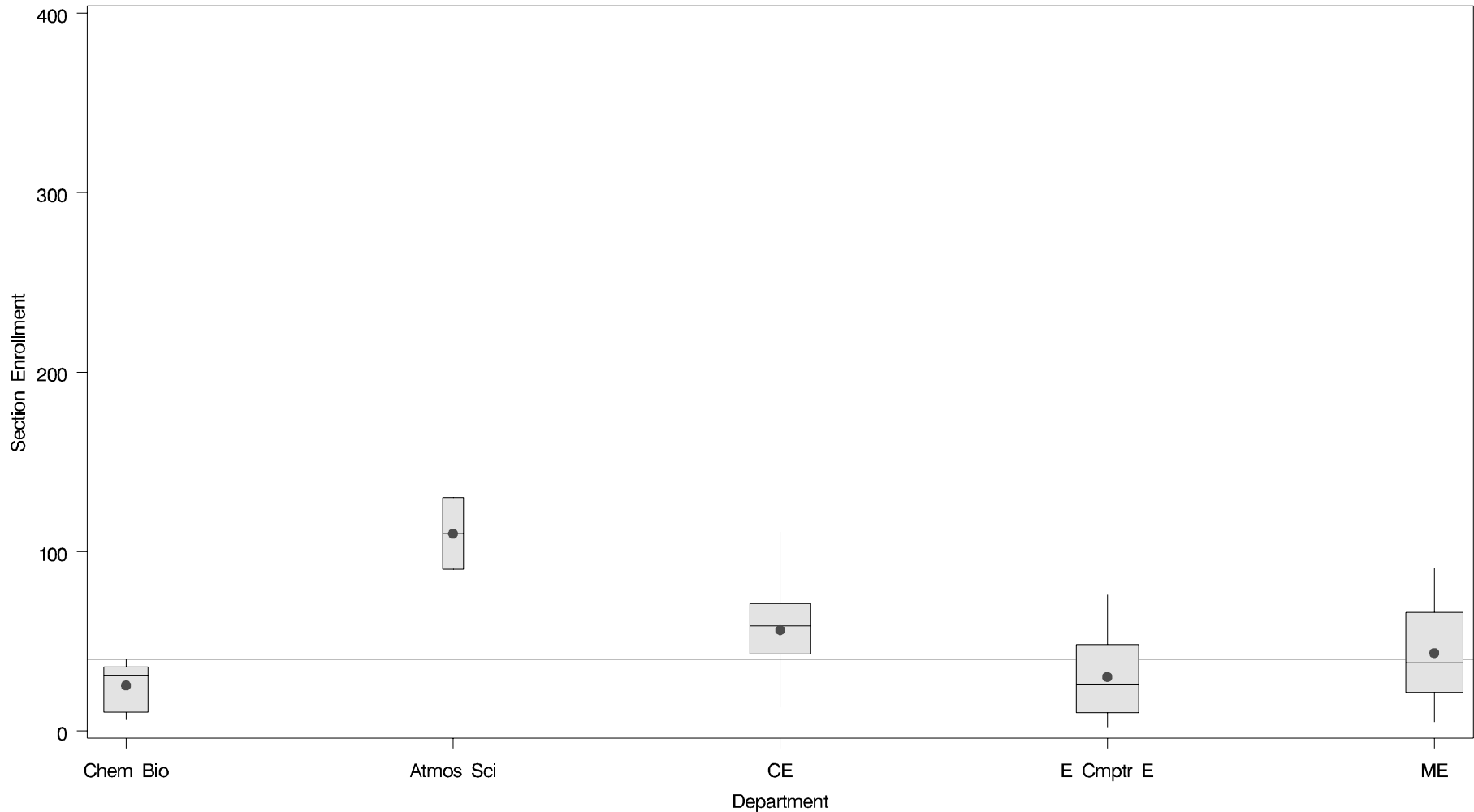


Subgroup Sizes: Min n=5 Max n=12 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Engineering

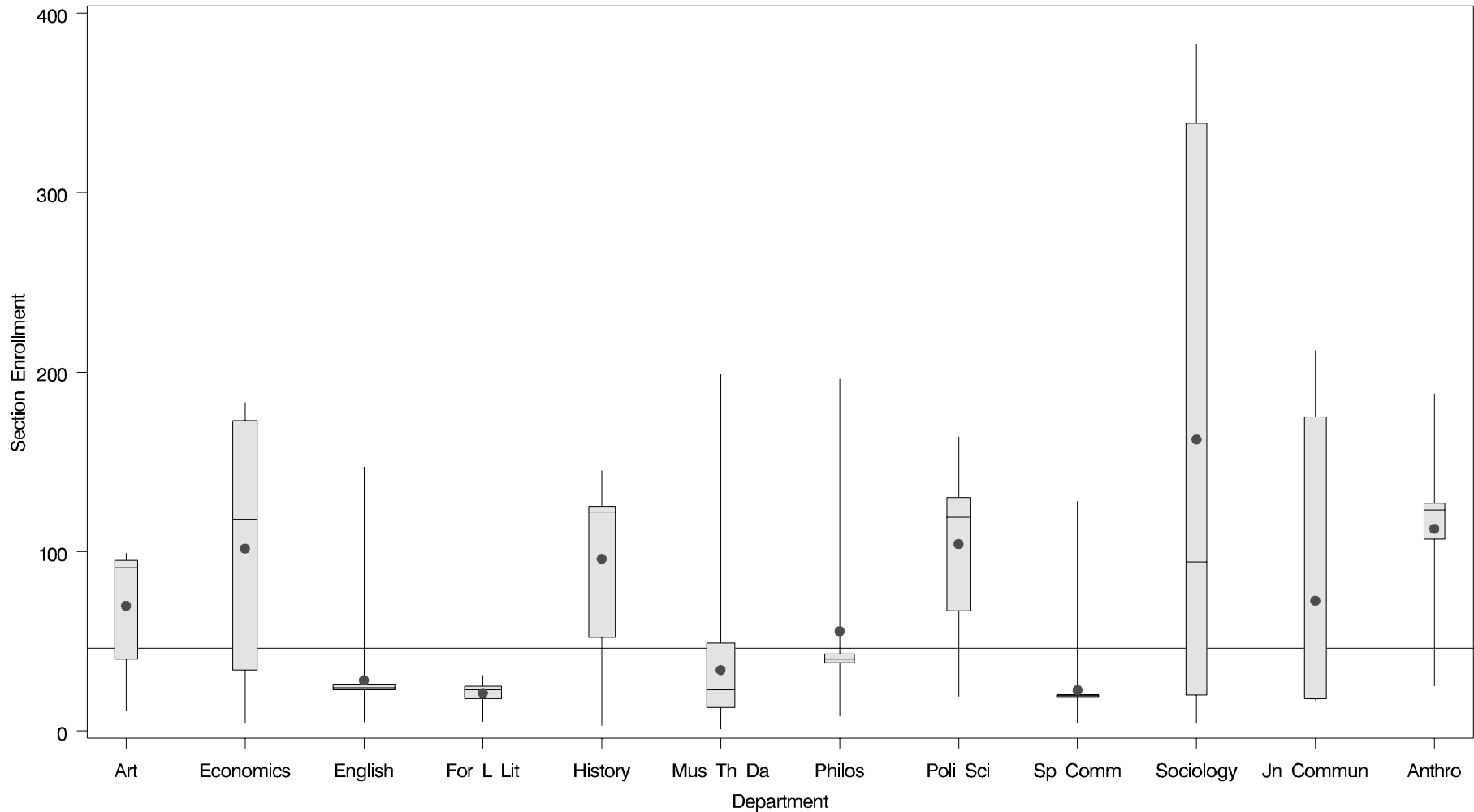


Subgroup Sizes: Min n=2 Max n=27 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Liberal Arts

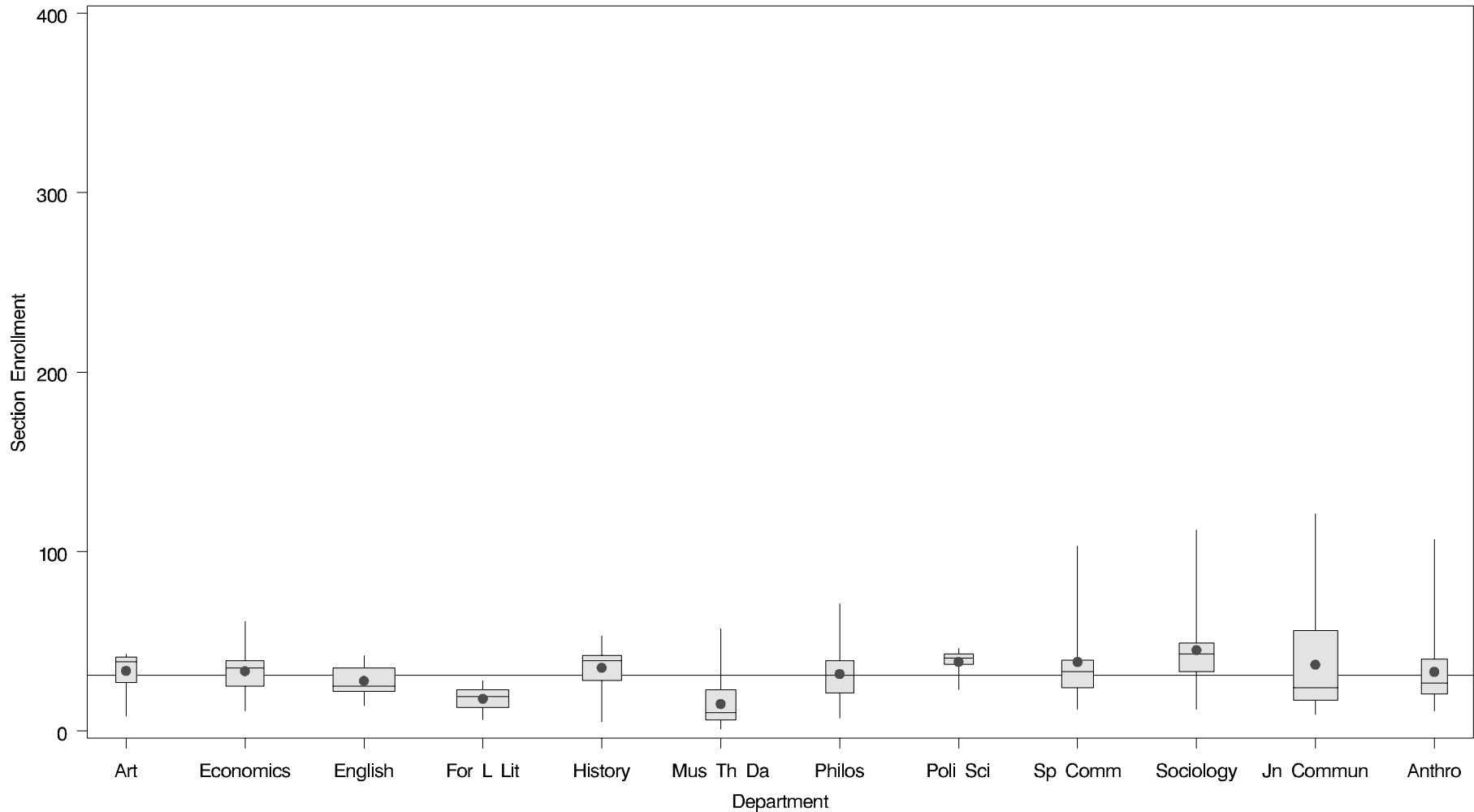


Subgroup Sizes: Min n=16 Max n=253 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Liberal Arts

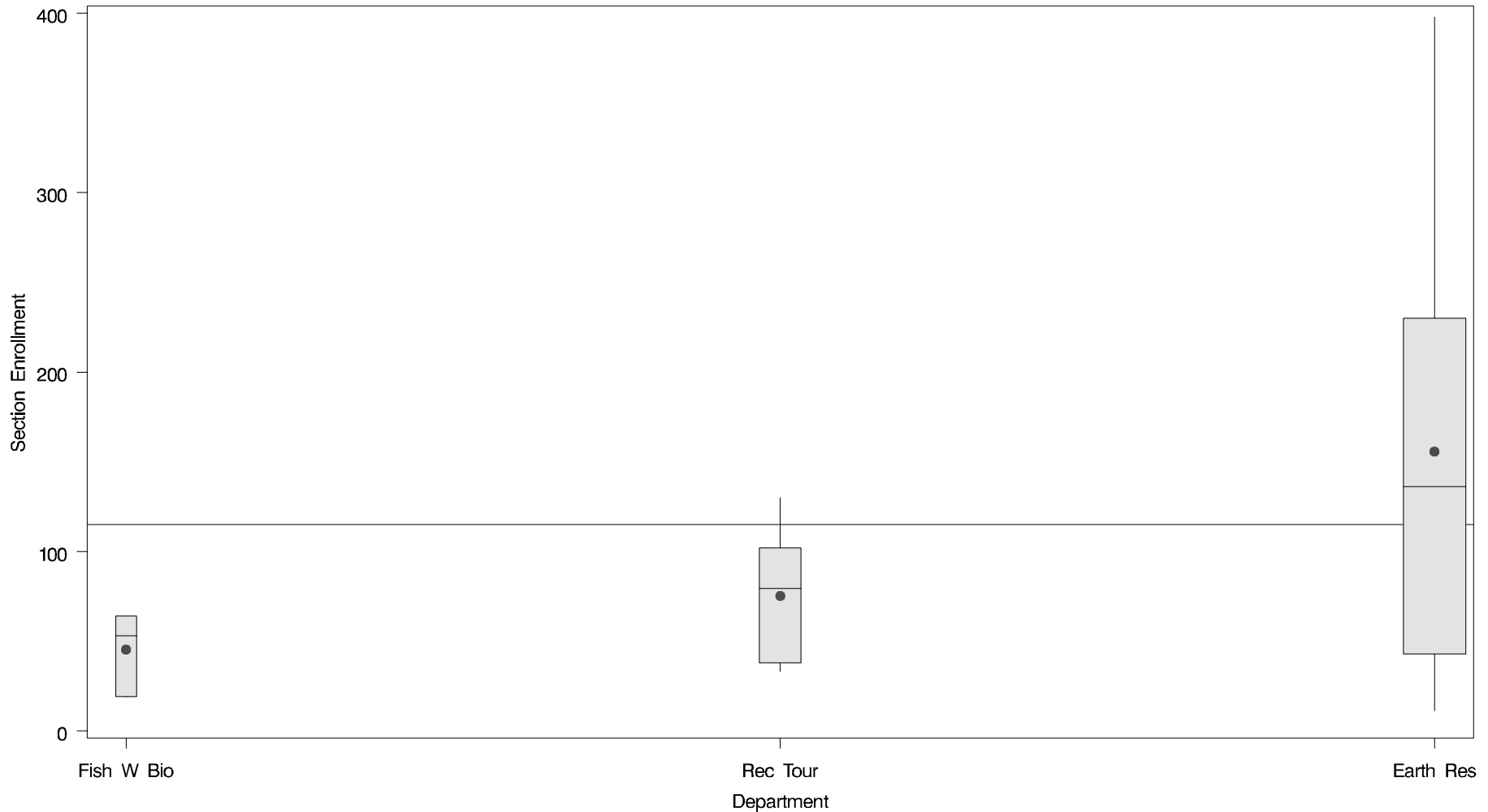


Subgroup Sizes: Min n=10 Max n=90 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Natural Resources

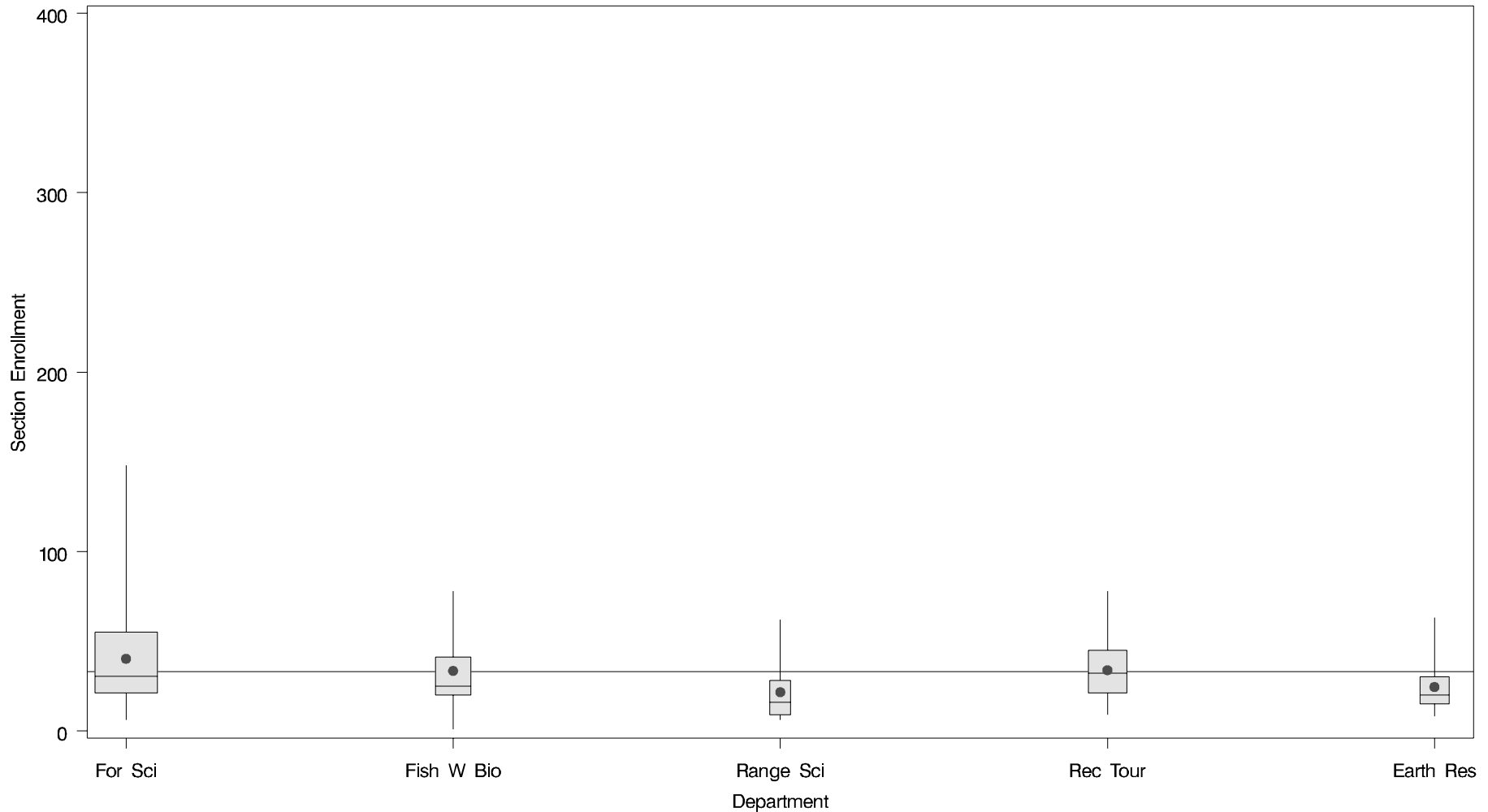


Subgroup Sizes: Min n=3 Max n=13 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Natural Resources

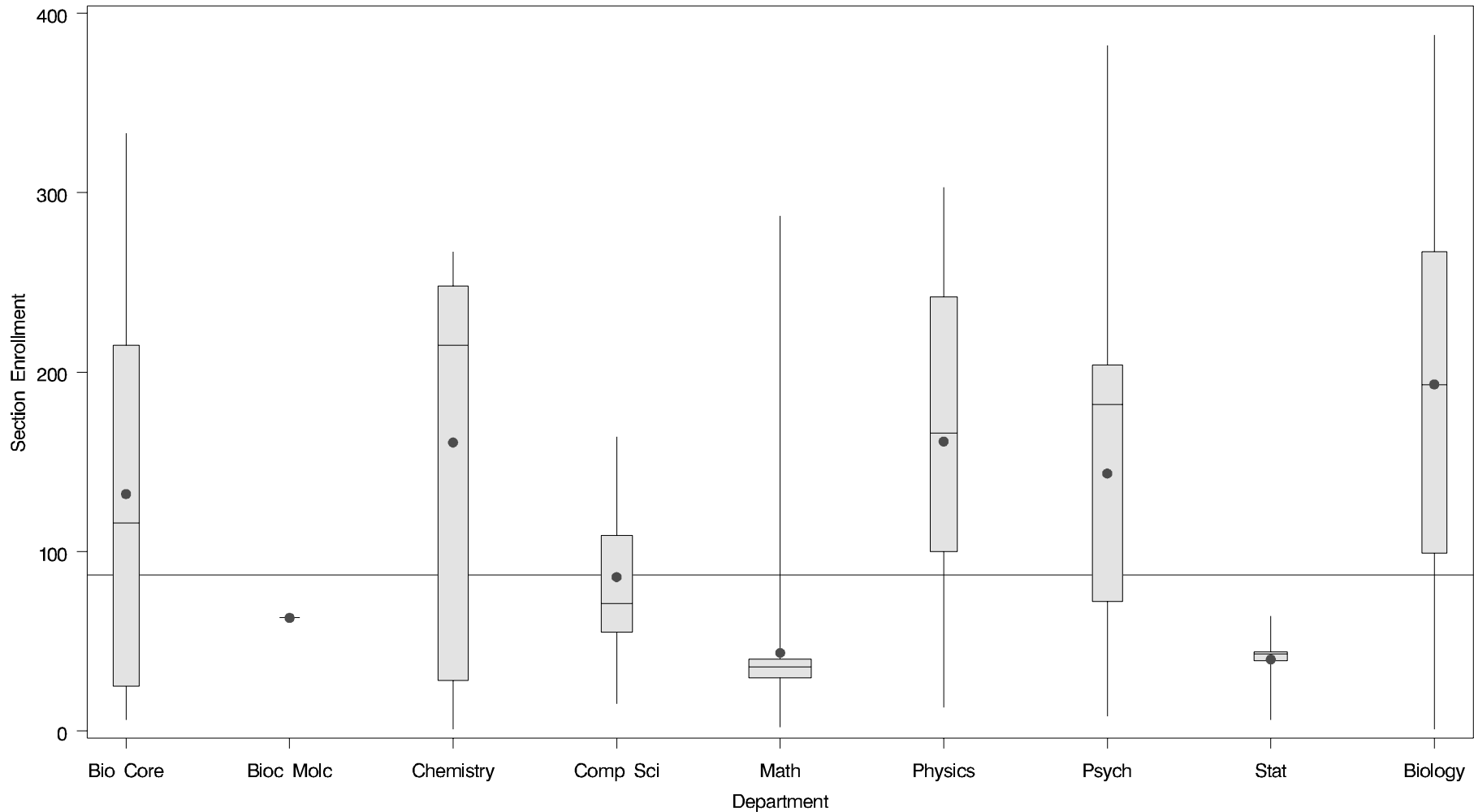


Subgroup Sizes: Min n=12 Max n=38 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Natural Sciences

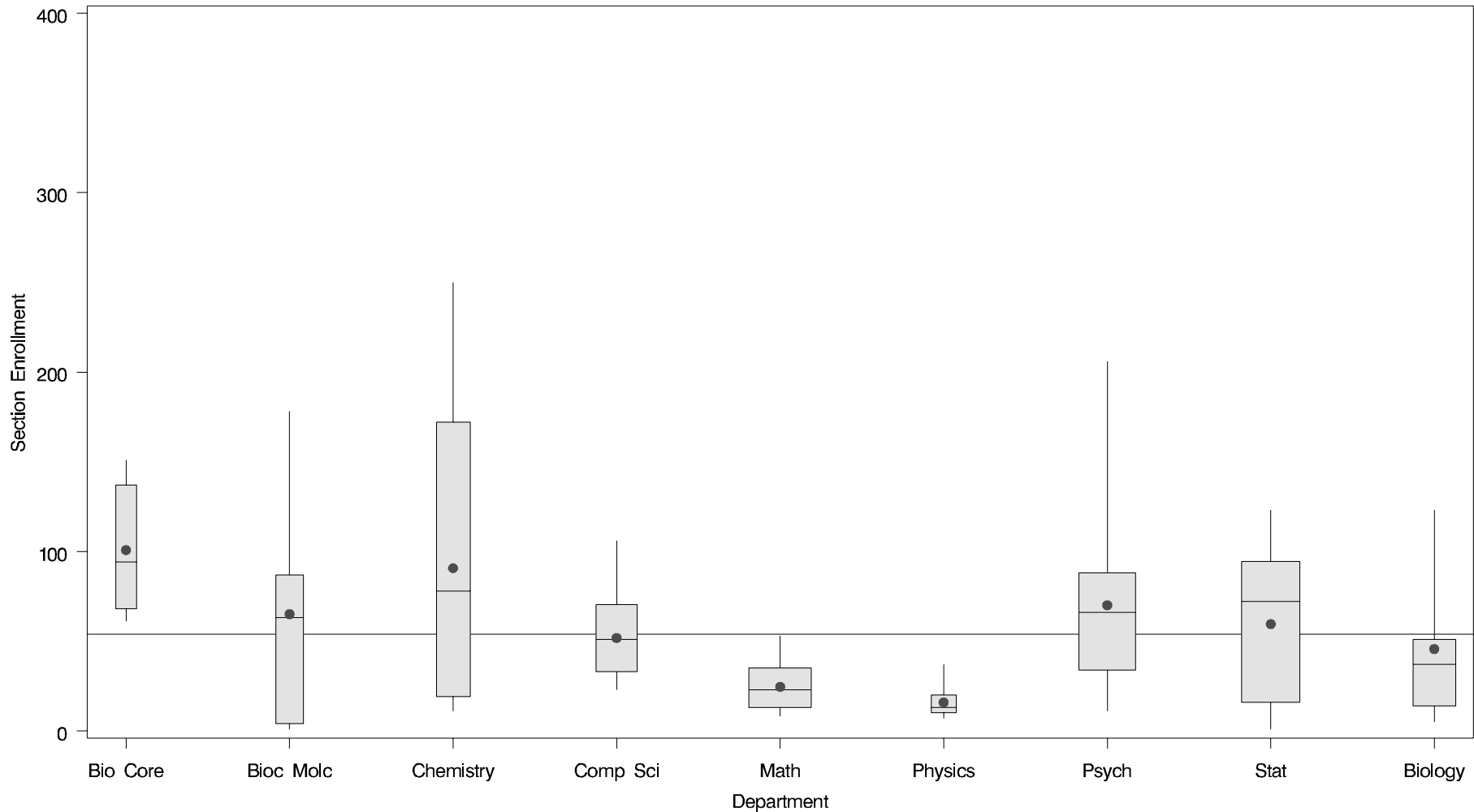


Subgroup Sizes: Min n=1 Max n=128 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Natural Sciences

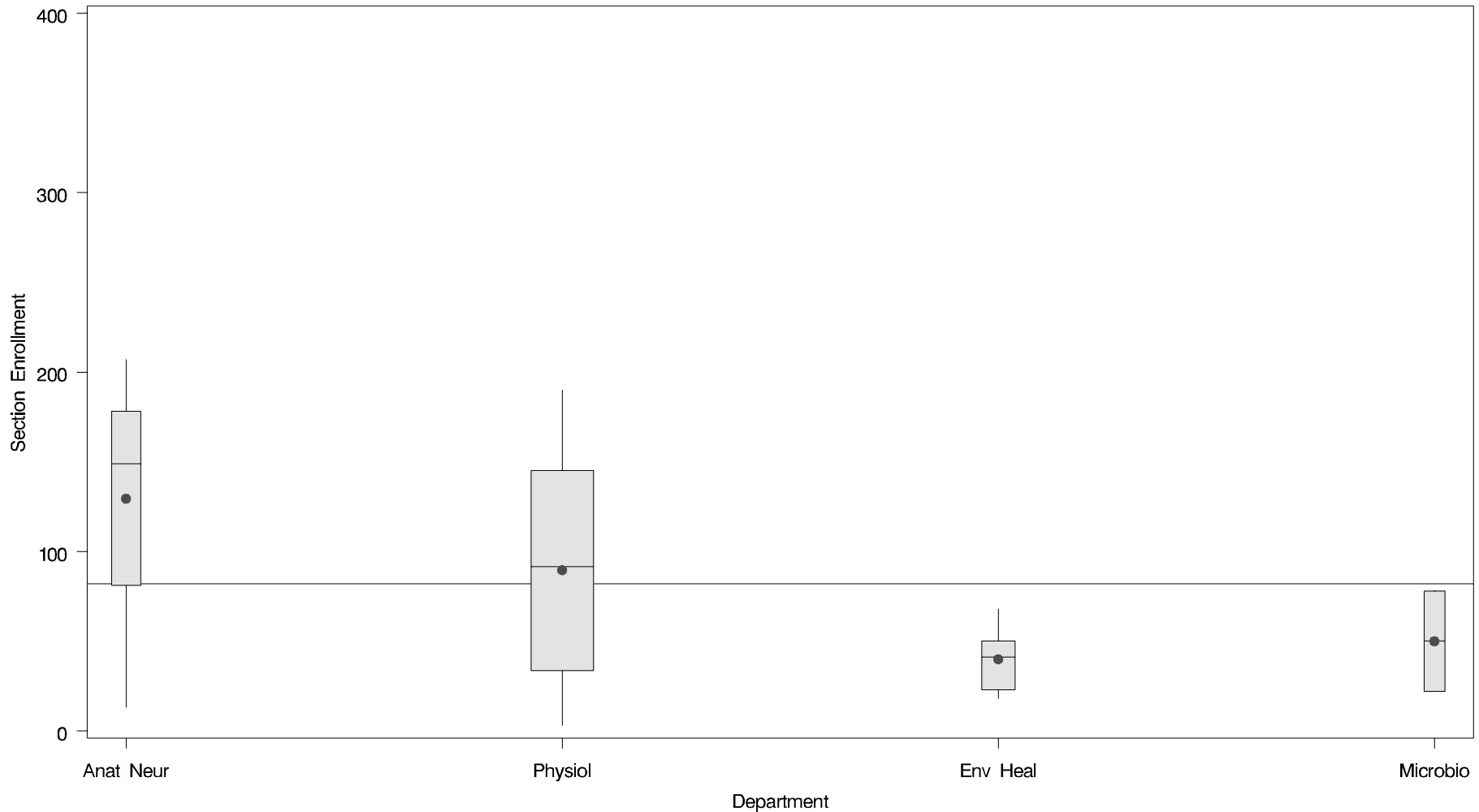


Subgroup Sizes: Min n=6 Max n=35 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Lower Div Courses – Academic Year 2000–01  
Veterinary Medicine + Biomedical Sci

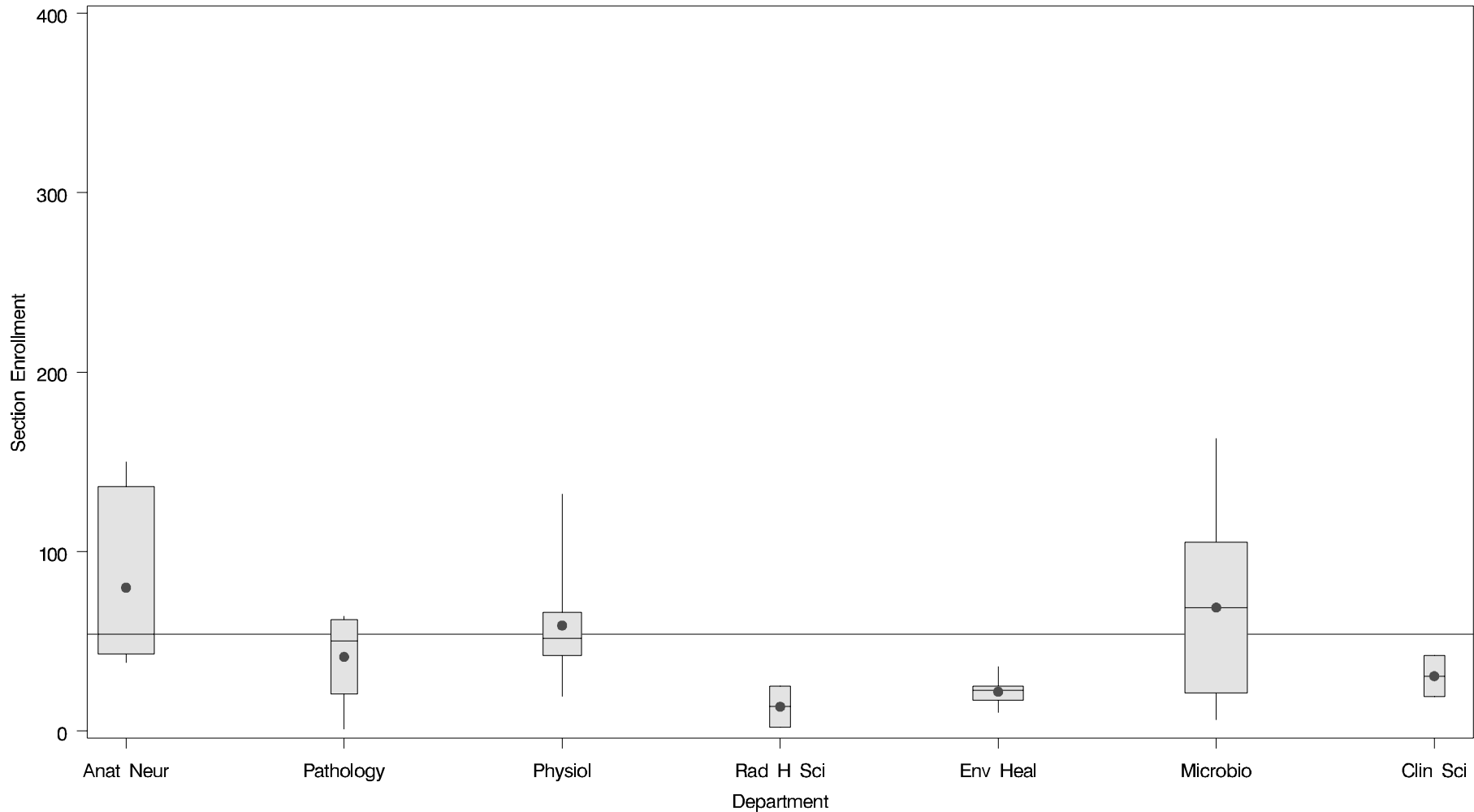


Subgroup Sizes: Min n=2 Max n=12 Box width varies with n

● indicates MEAN

# Lecture Class Size by Department

Upper Div Courses – Academic Year 2000–01  
Veterinary Medicine + Biomedical Sci



Subgroup Sizes: Min n=2 Max n=16 Box width varies with n

● indicates MEAN