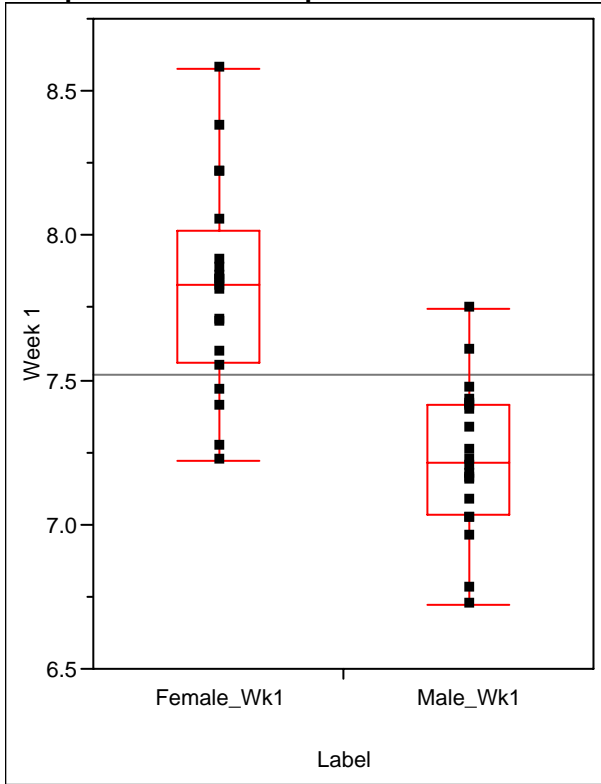


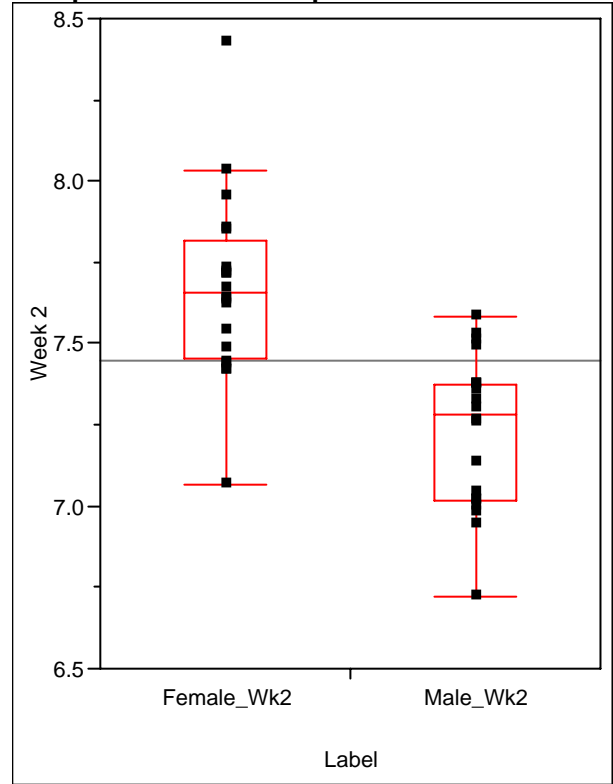
# Plots of the data

## 1(a) Males & Females

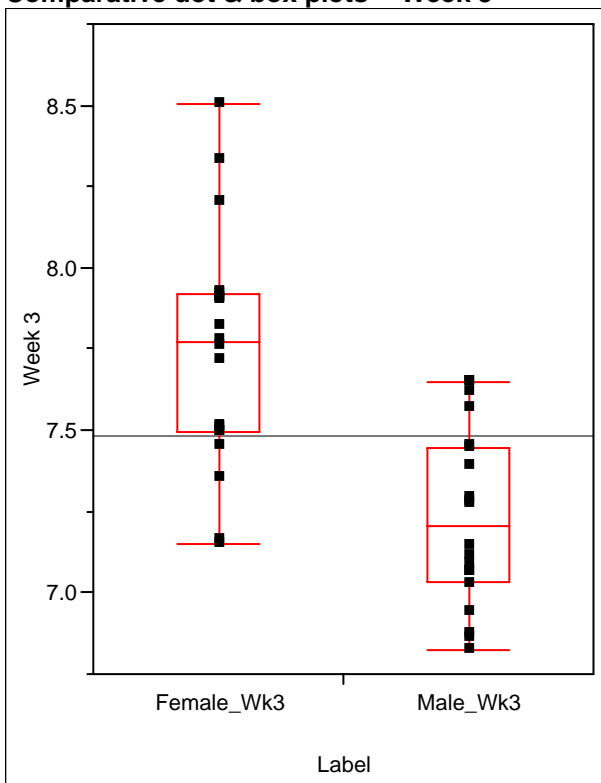
Comparative dot & box plots -- Week 1



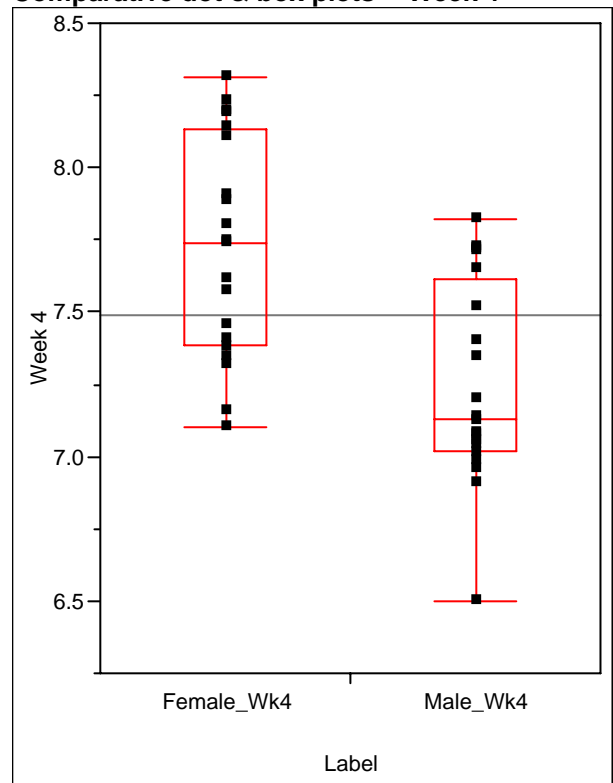
Comparative dot & box plots -- Week 2



Comparative dot & box plots -- Week 3



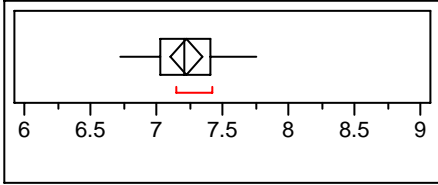
Comparative dot & box plots -- Week 4



# 1(b) Males & Females

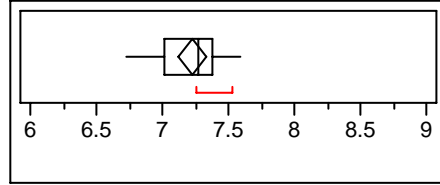
Week 1

**Distributions  
Male\_Wk1**

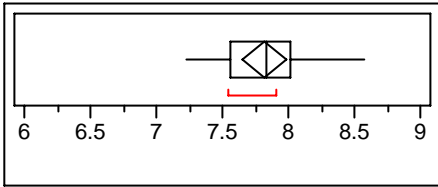


Week 2

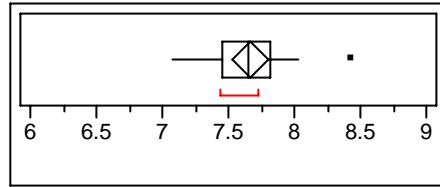
**Distributions  
Male\_Wk2**



**Female\_Wk1**

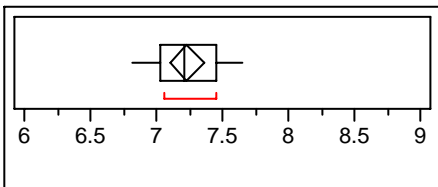


**Female\_Wk2**



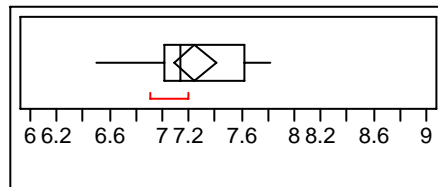
Week 3

**Distributions  
Male\_Wk3**

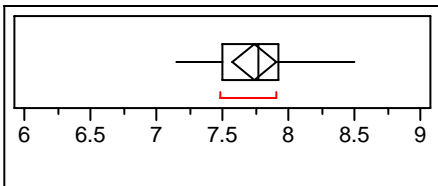


Week 4

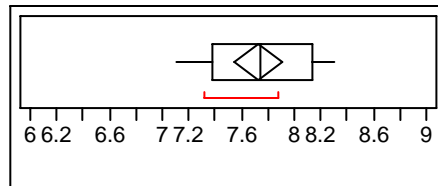
**Distributions  
Male\_Wk4**



**Female\_Wk3**



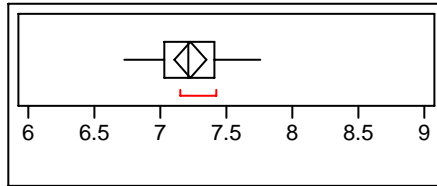
**Female\_Wk4**



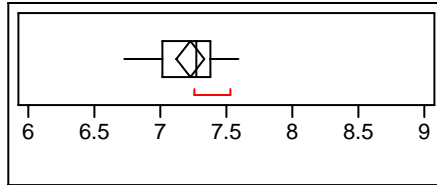
# 1(c) Males

## Distributions

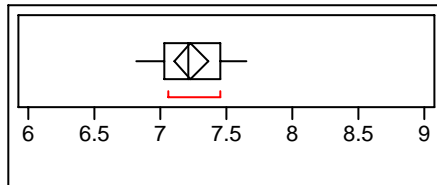
### Male\_Wk1



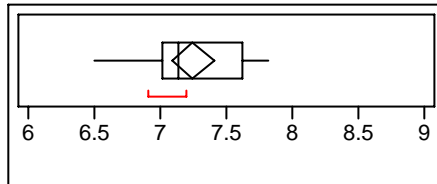
### Male\_Wk2



### Male\_Wk3

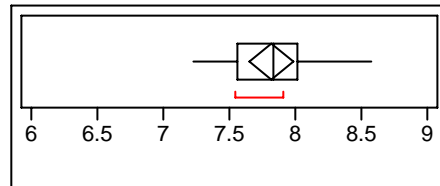


### Male\_Wk4

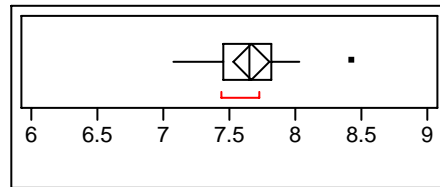


# 1(c) Females

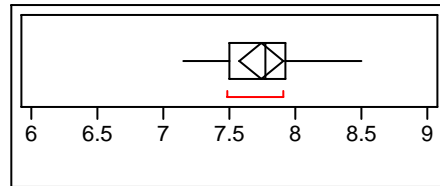
## Distributions Female\_Wk1



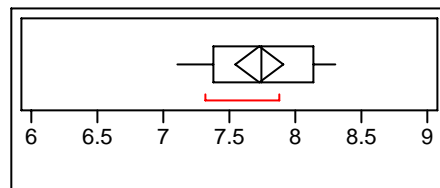
## Female\_Wk2



## Female\_Wk3



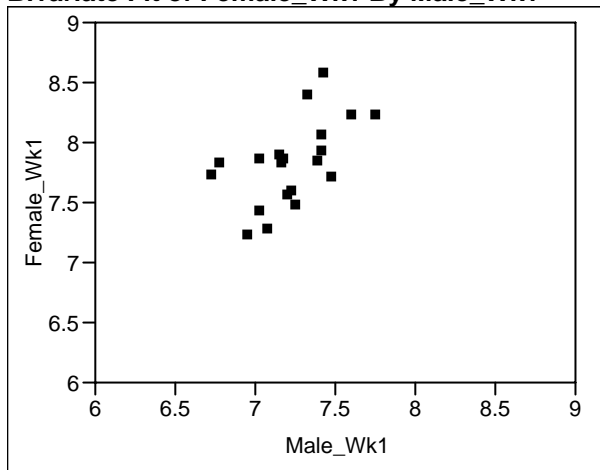
## Female\_Wk4



## 2a Female vs. Male

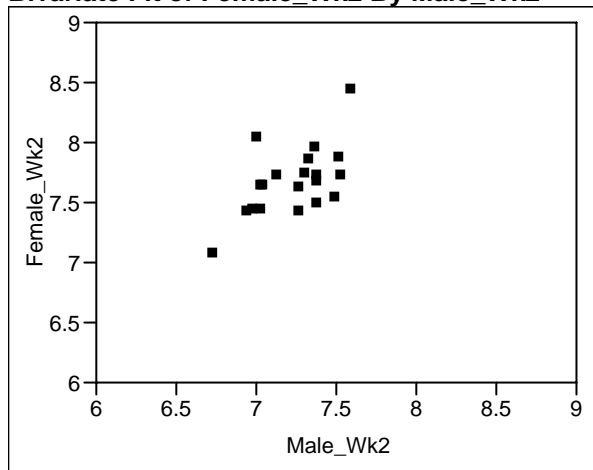
Week 1

**Bivariate Fit of Female\_Wk1 By Male\_Wk1**

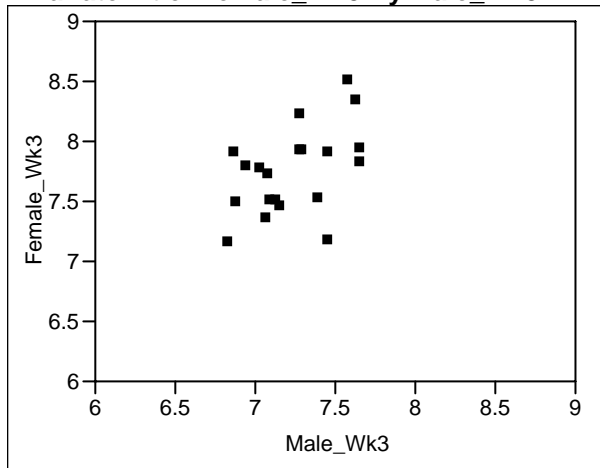


Week 2

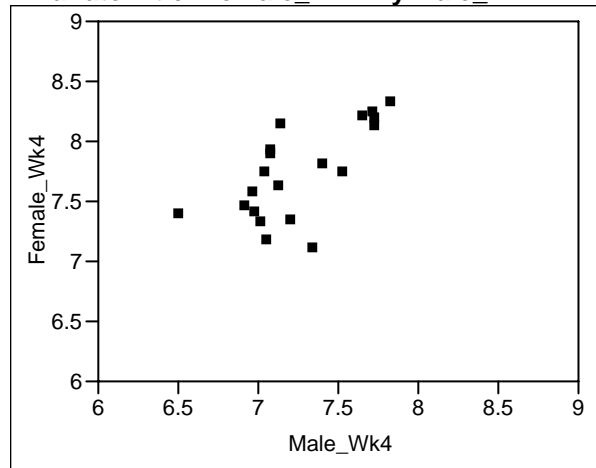
**Bivariate Fit of Female\_Wk2 By Male\_Wk2**



**Bivariate Fit of Female\_Wk3 By Male\_Wk3**



**Bivariate Fit of Female\_Wk4 By Male\_Wk4**



### 3. All Female vs. All Male

Bivariate Fit of All\_Female By All\_Male

