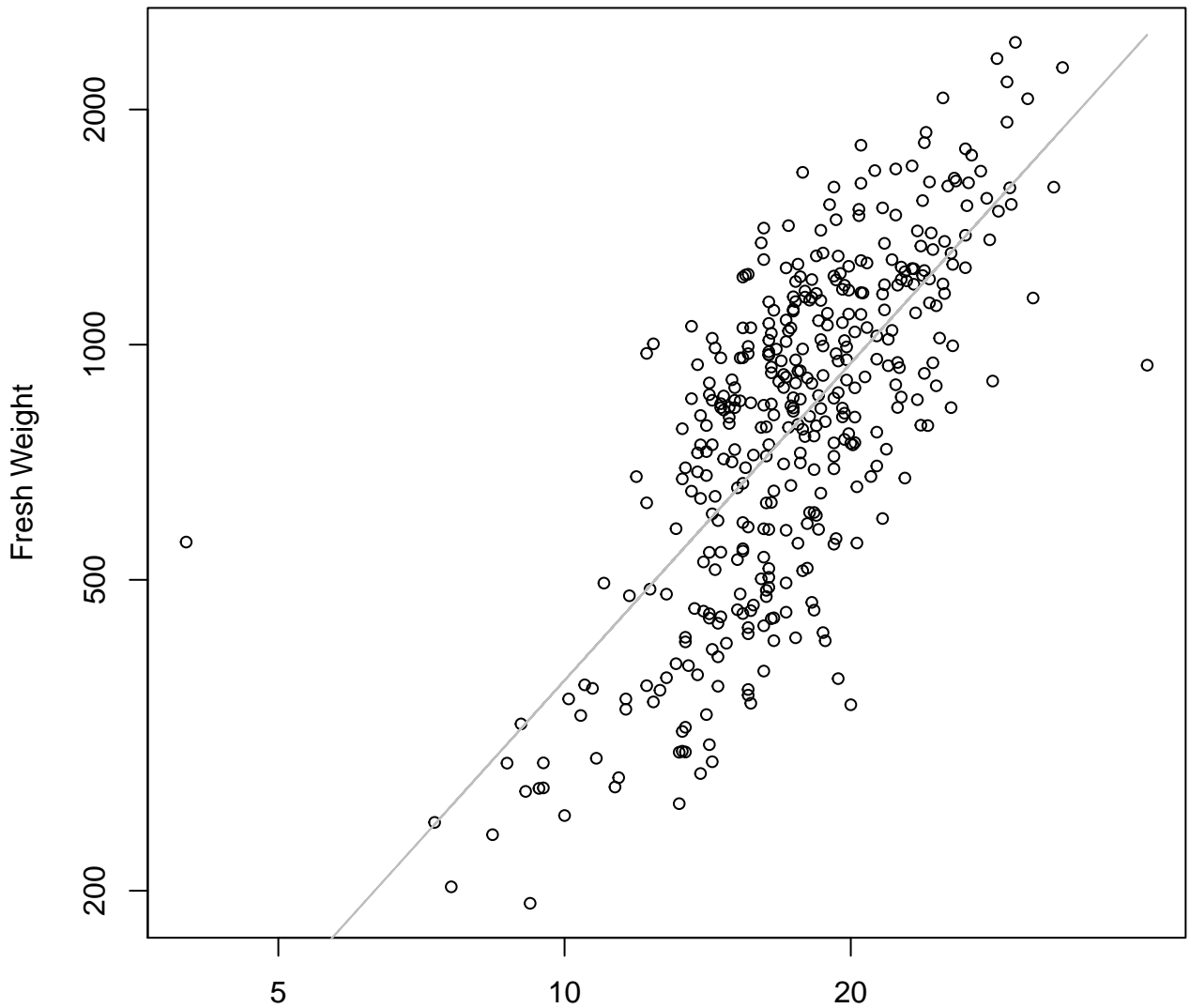


# Width vs. Fresh Weight

## Entire Dataset, All AccessionsMode – Double Log

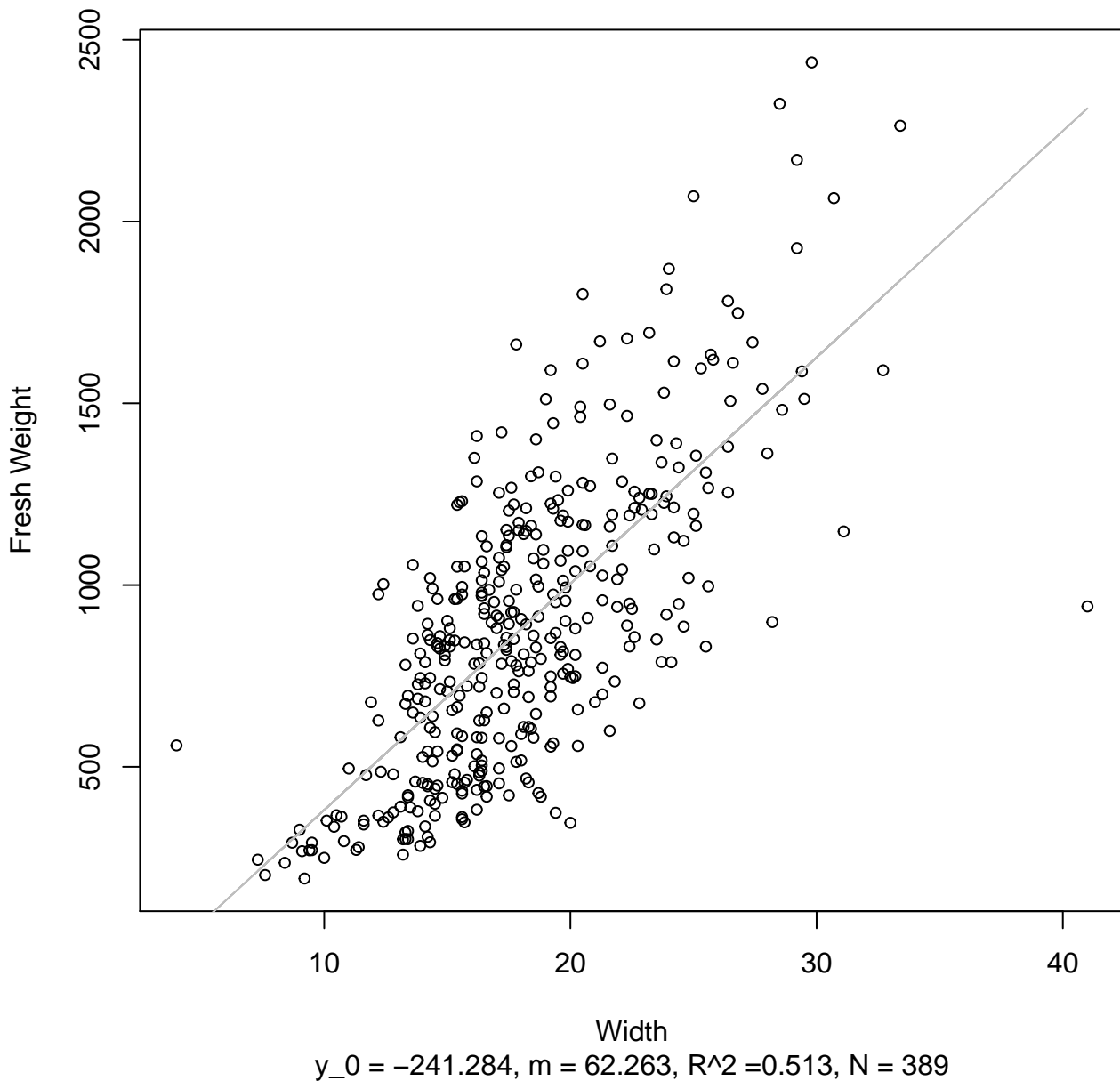


Width

$$y_0 = 2.813, m = 1.349, R^2 = 0.52, N = 389$$

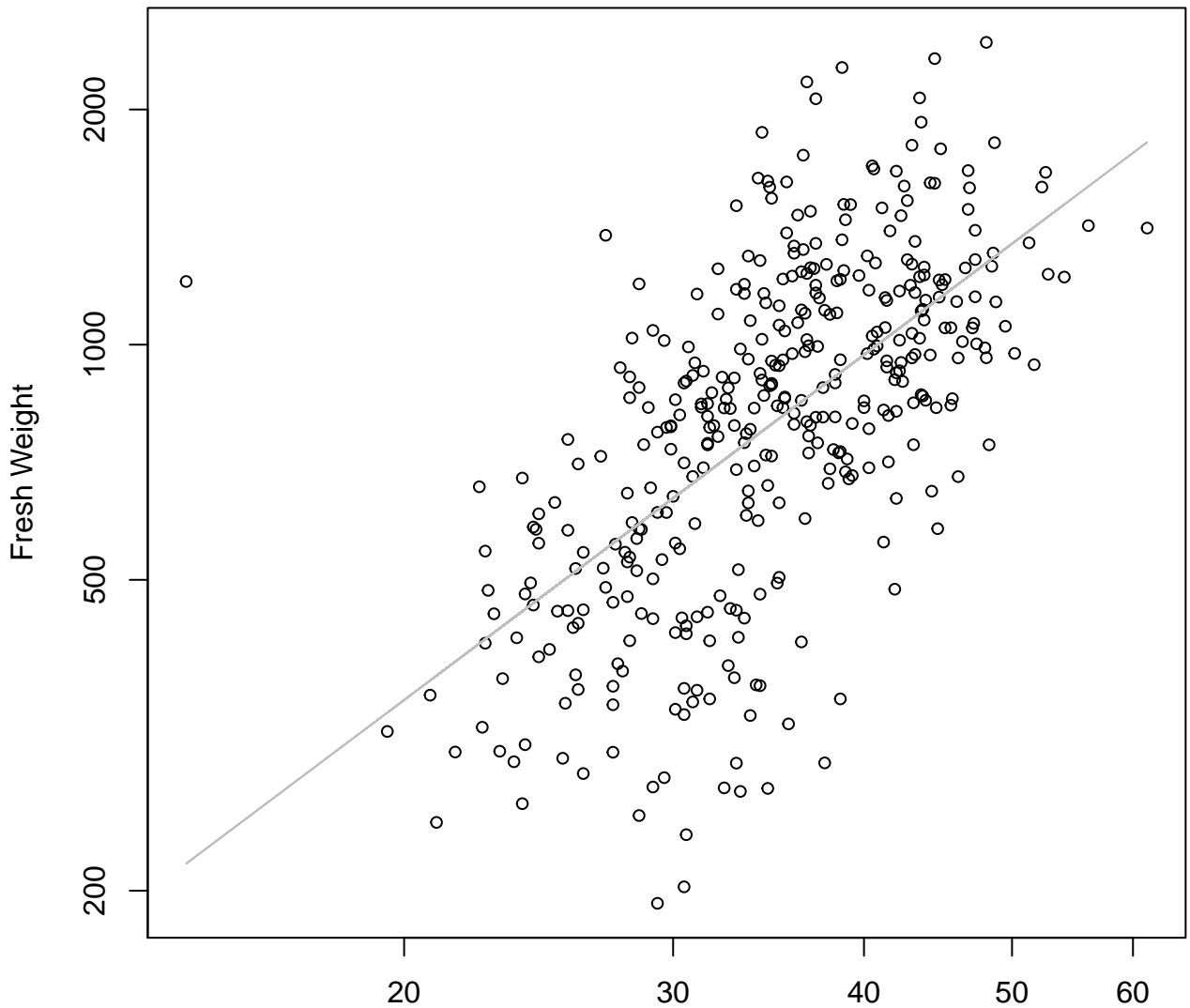
# Width vs. Fresh Weight

## Entire Dataset, All AccessionsMode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, All AccessionsMode – Double Log

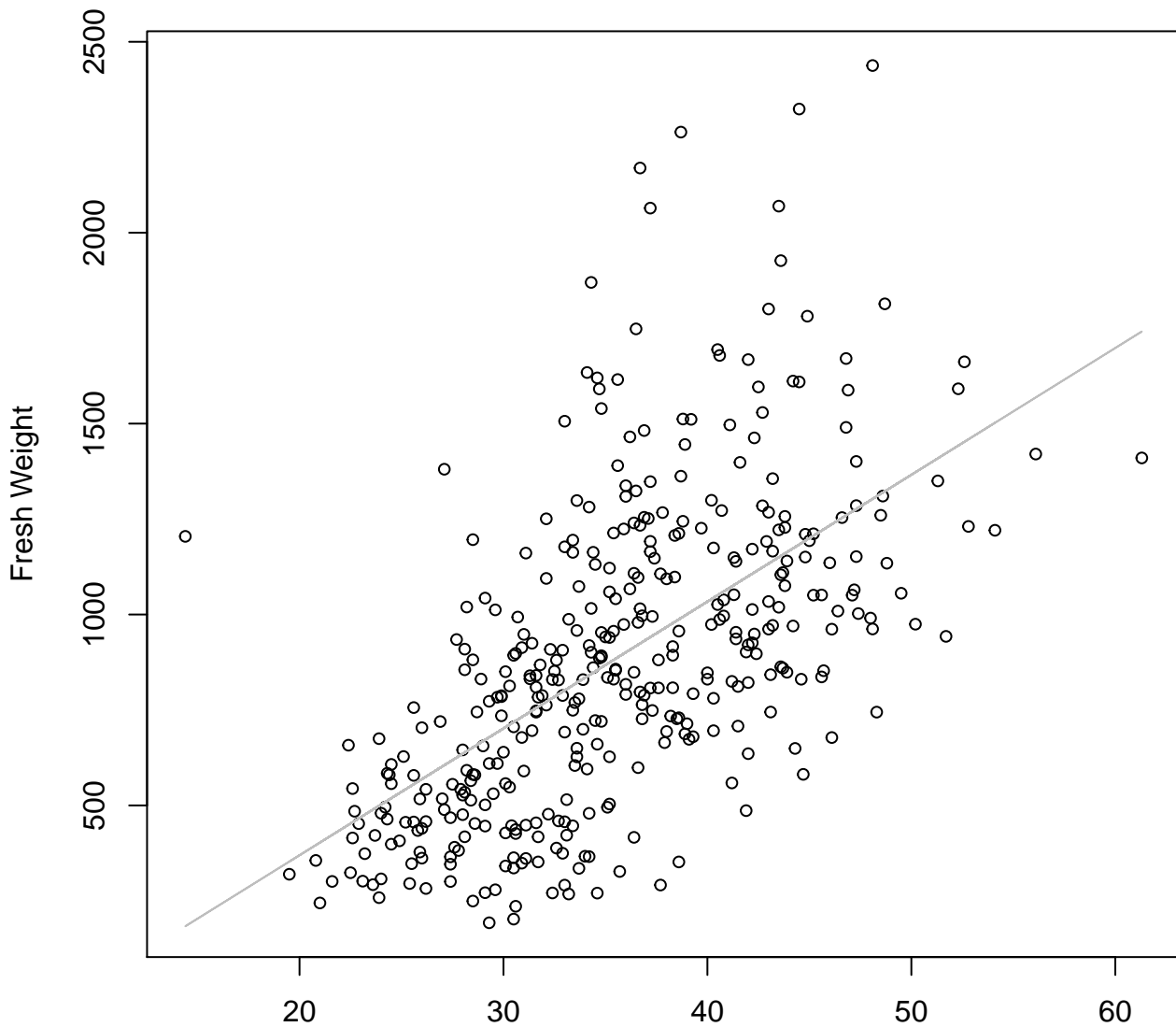


Height

$$y_0 = 1.463, m = 1.468, R^2 = 0.383, N = 389$$

# Height vs. Fresh Weight

## Entire Dataset, All AccessionsMode – Double Linear

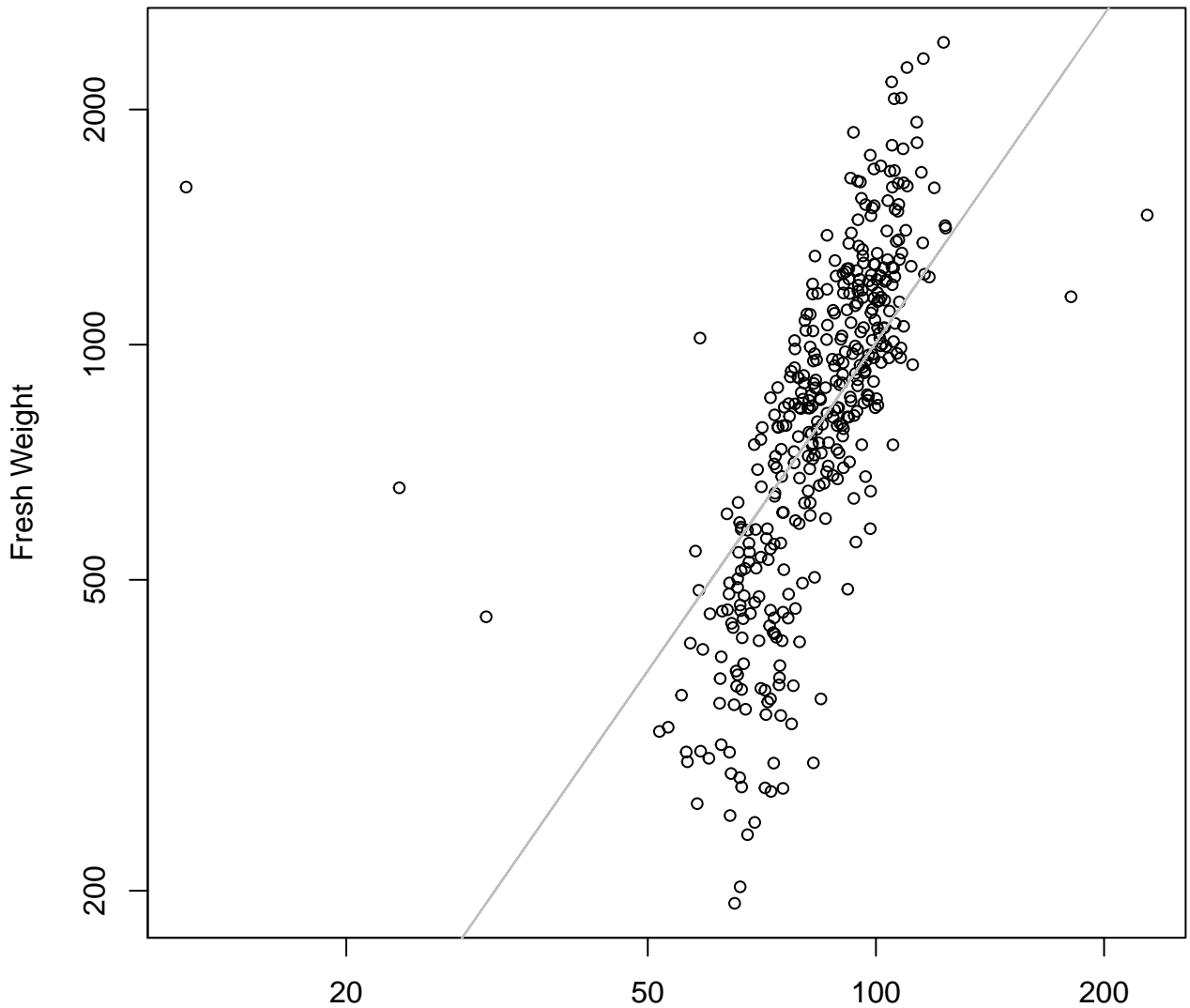


Height

$y_0 = -294.705$ ,  $m = 33.213$ ,  $R^2 = 0.35$ ,  $N = 389$

# Diameter vs. Fresh Weight

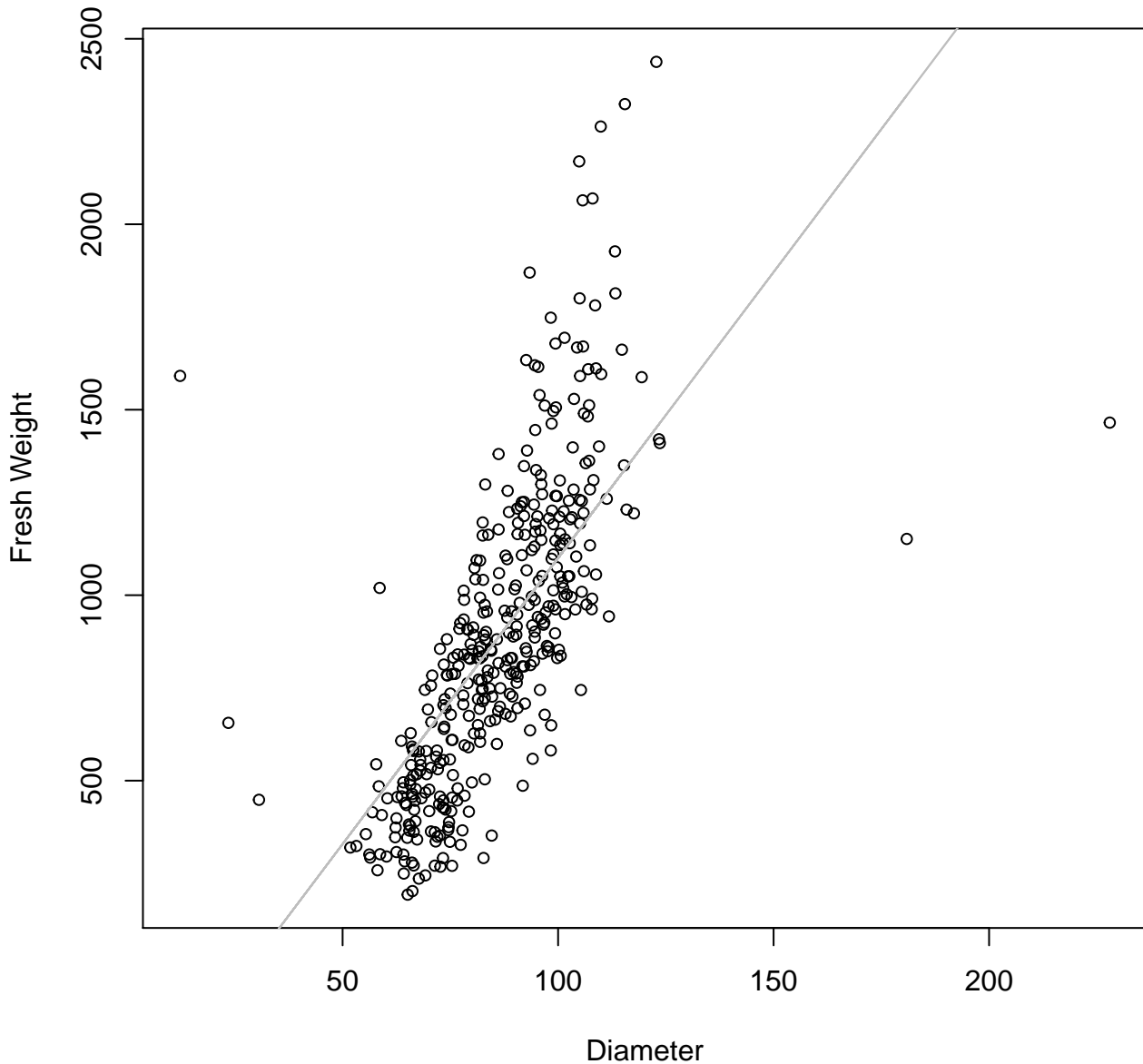
## Entire Dataset, All AccessionsMode – Double Log



Diameter

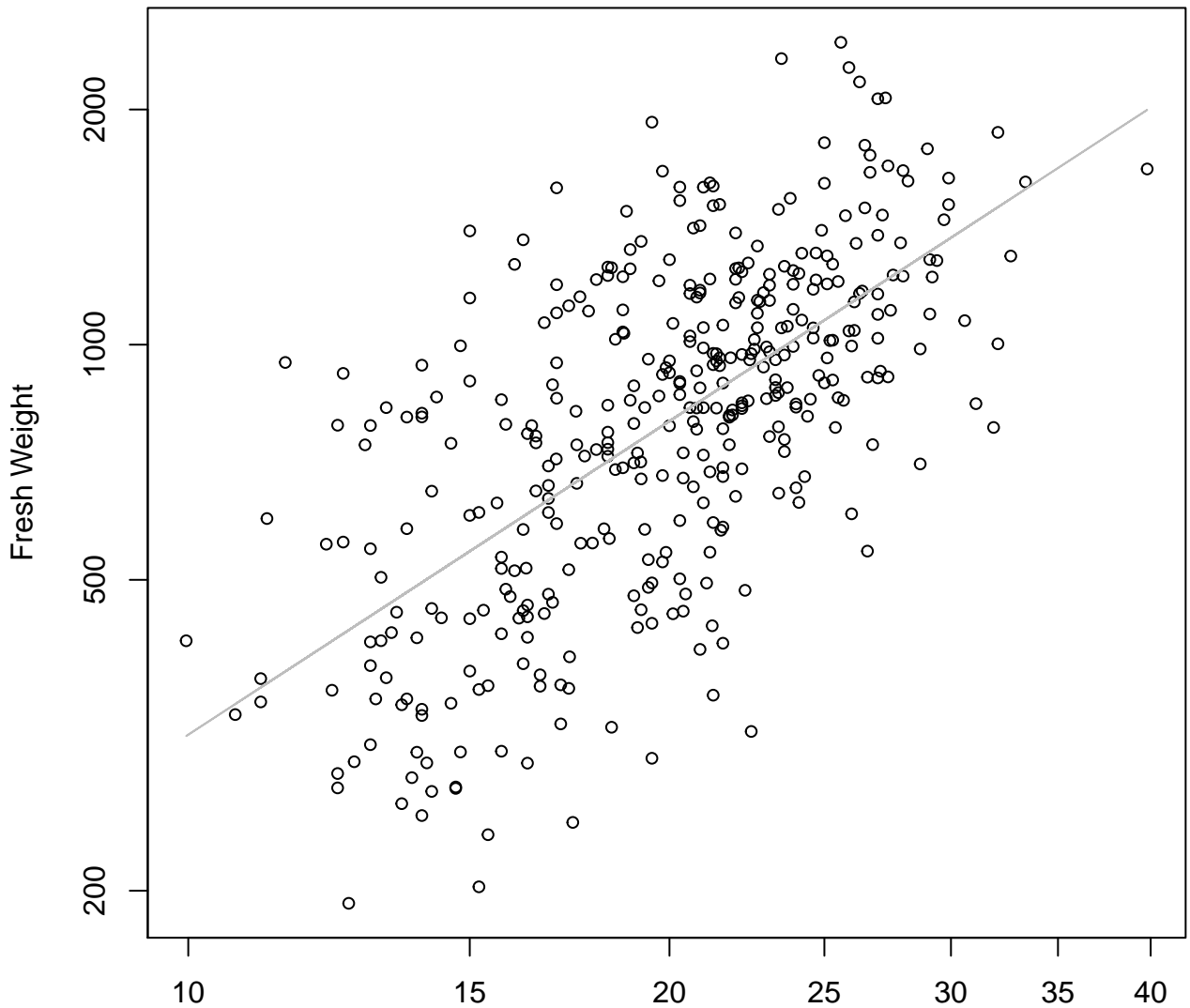
$y_0 = 0.487$ ,  $m = 1.396$ ,  $R^2 = 0.408$ ,  $N = 389$

**Diameter vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Linear**



# Thickness vs. Fresh Weight

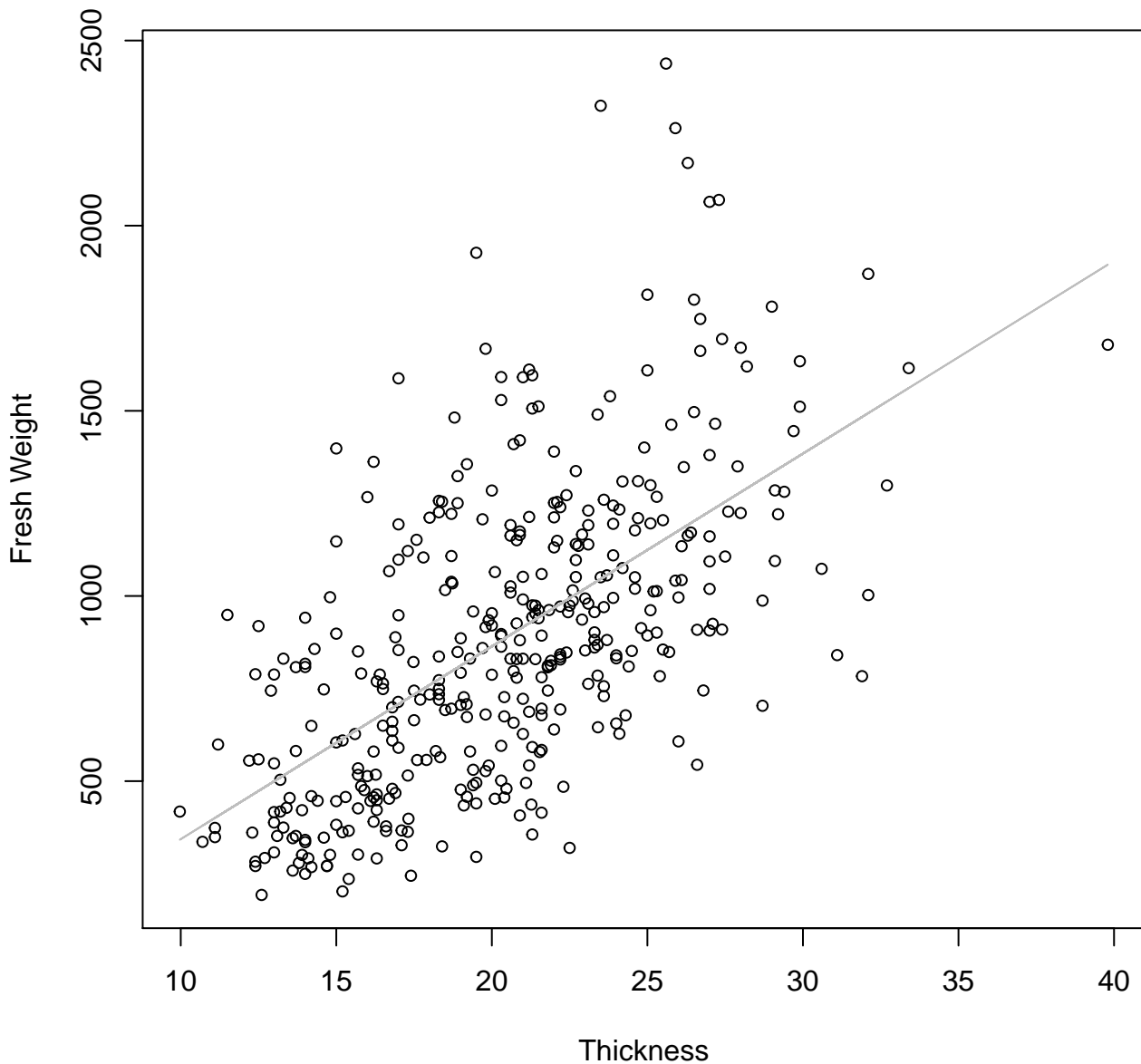
## Entire Dataset, All AccessionsMode – Double Log



Thickness

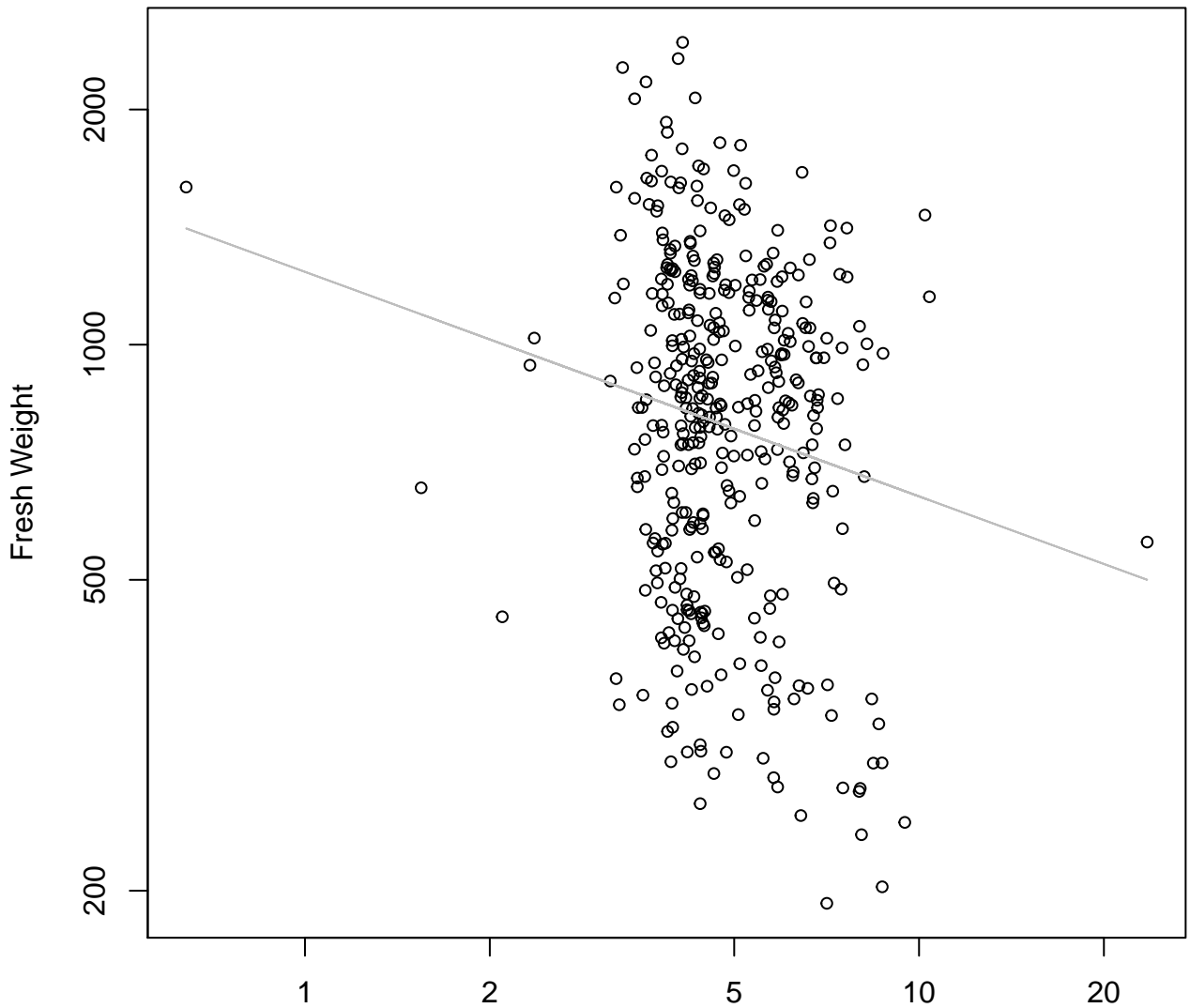
$y_0 = 2.688$ ,  $m = 1.333$ ,  $R^2 = 0.411$ ,  $N = 389$

**Thickness vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Linear**





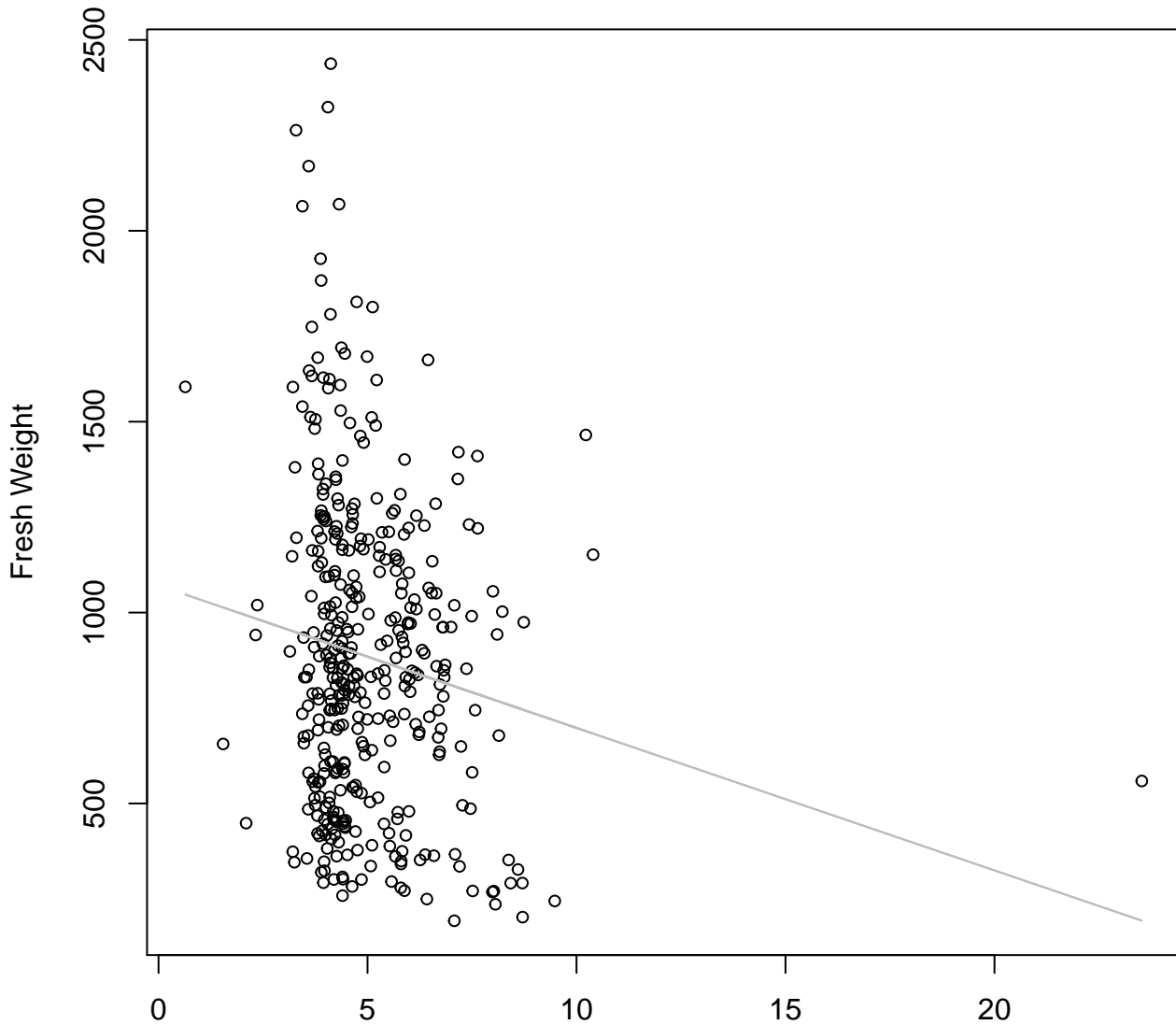
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Log**



Diameter / Width

$y_0 = 7.122$ ,  $m = -0.287$ ,  $R^2 = 0.027$ ,  $N = 389$

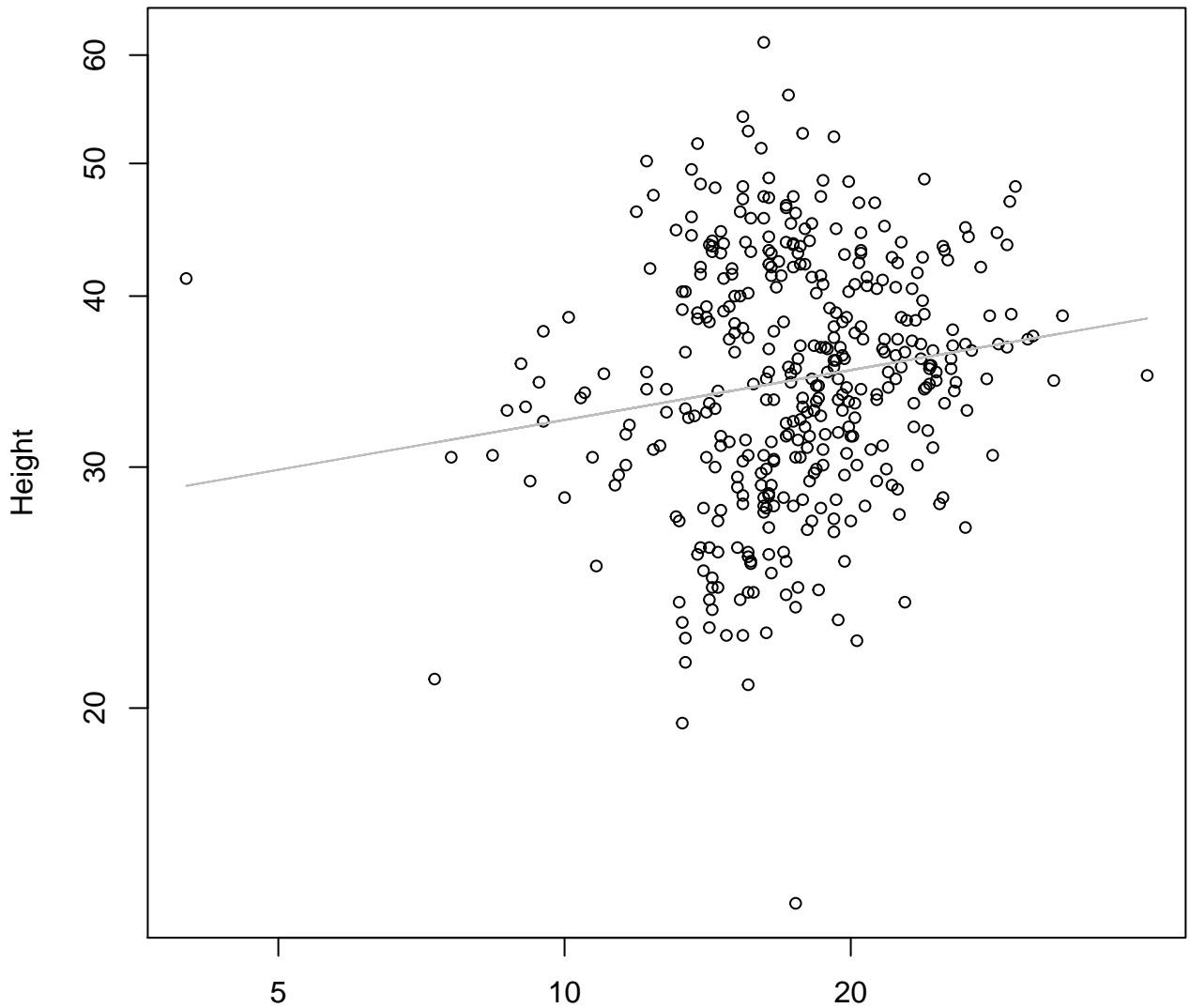
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Linear**



Diameter / Width  
 $y_0 = 1071.102, m = -37.323, R^2 = 0.022, N = 389$

# Width vs. Height

## Entire Dataset, All AccessionsMode – Double Log

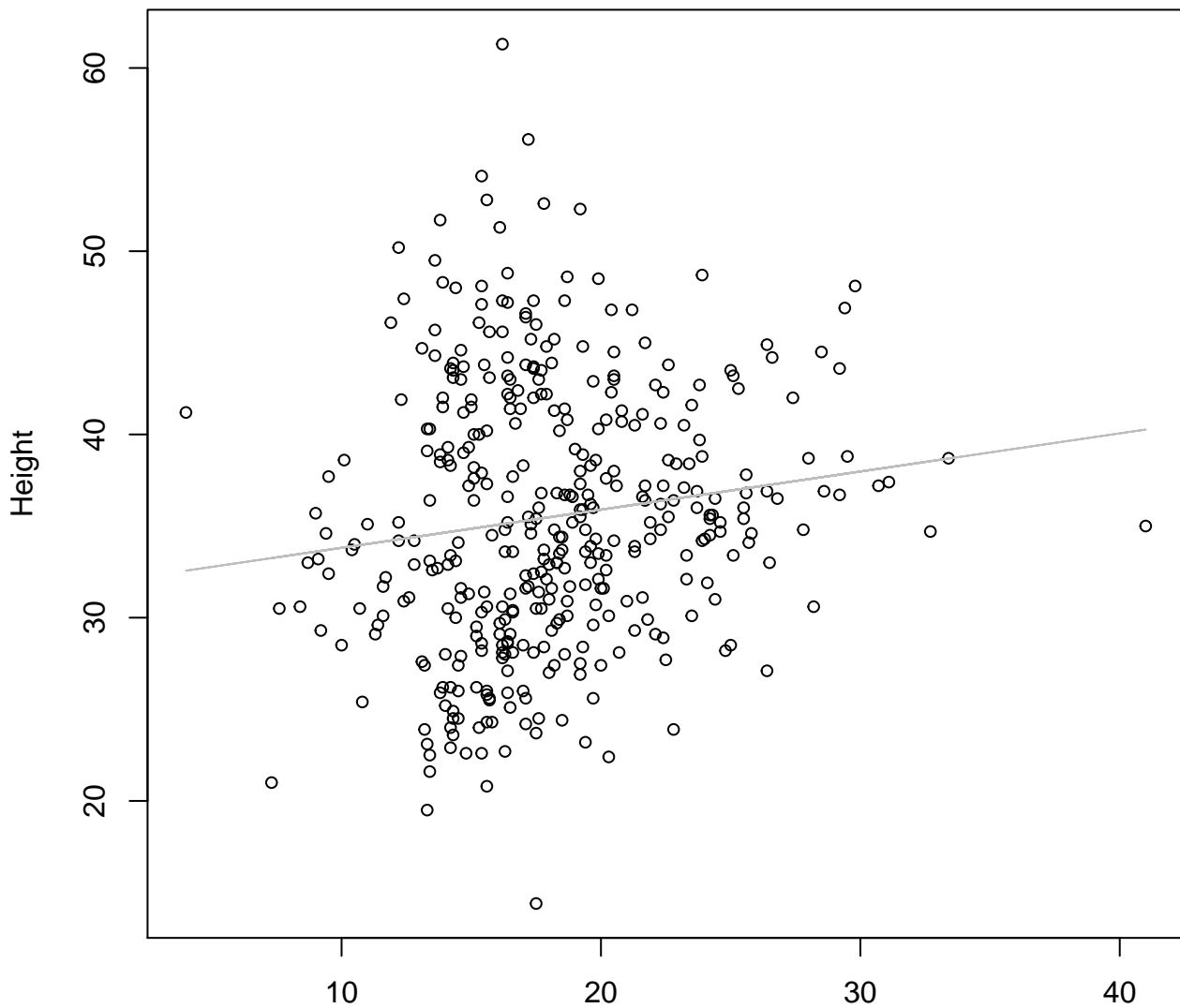


Width

$$y_0 = 3.202, m = 0.121, R^2 = 0.024, N = 389$$

# Width vs. Height

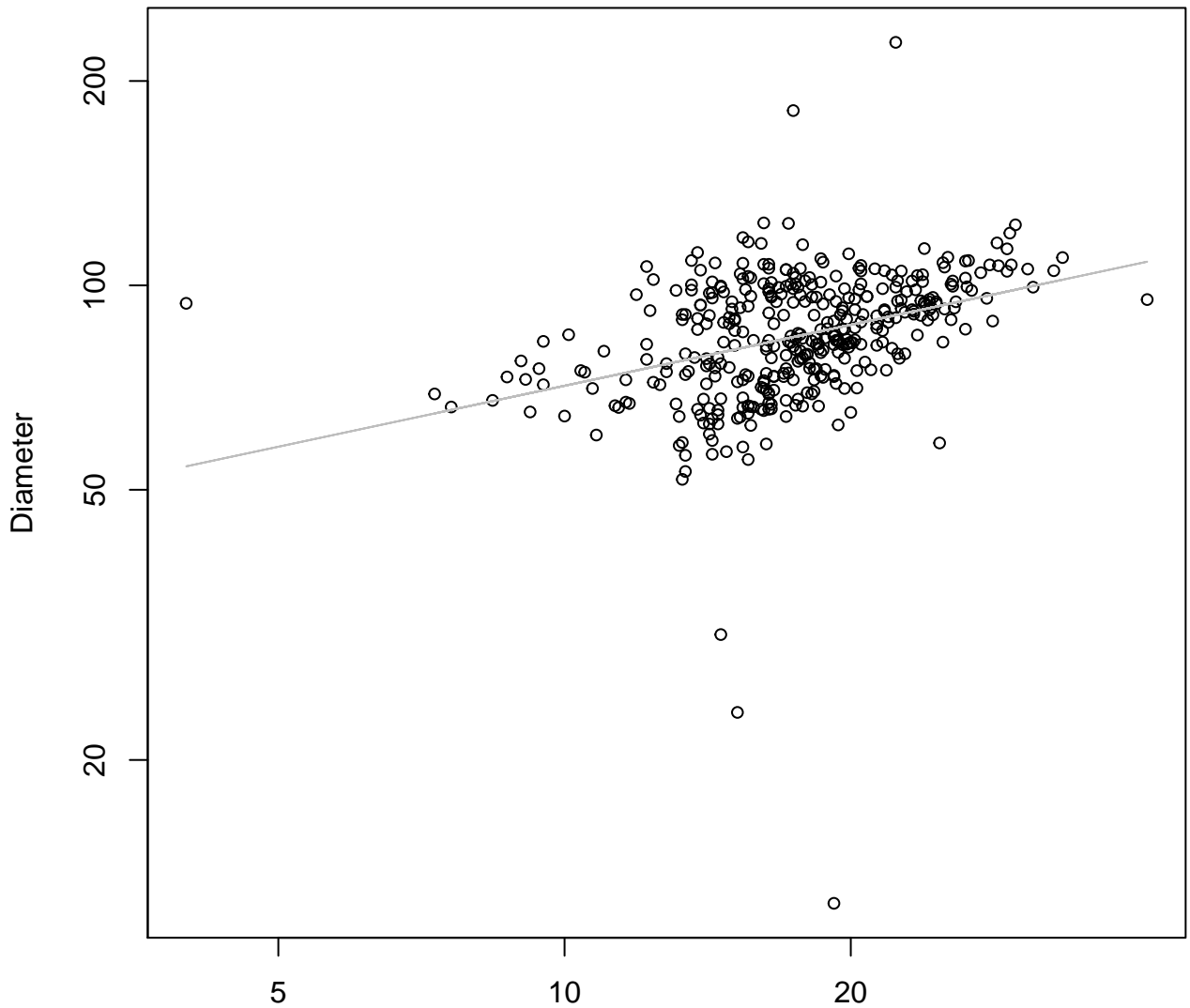
## Entire Dataset, All AccessionsMode – Double Linear



Width

$$y_0 = 31.732, m = 0.208, R^2 = 0.018, N = 389$$

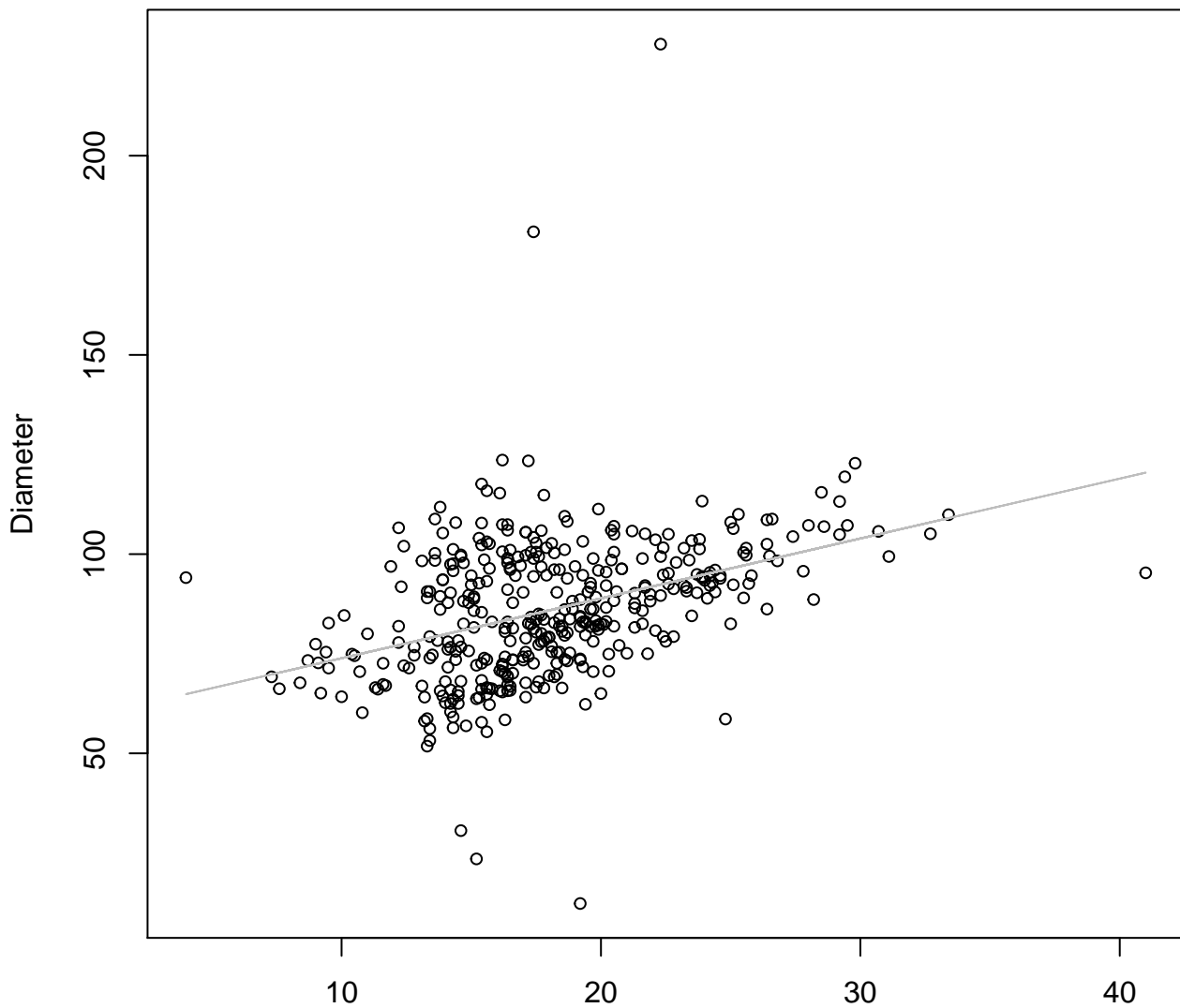
**Width vs. Diameter**  
**Entire Dataset, All AccessionsMode – Double Log**



Width

$y_0 = 3.578$ ,  $m = 0.298$ ,  $R^2 = 0.121$ ,  $N = 389$

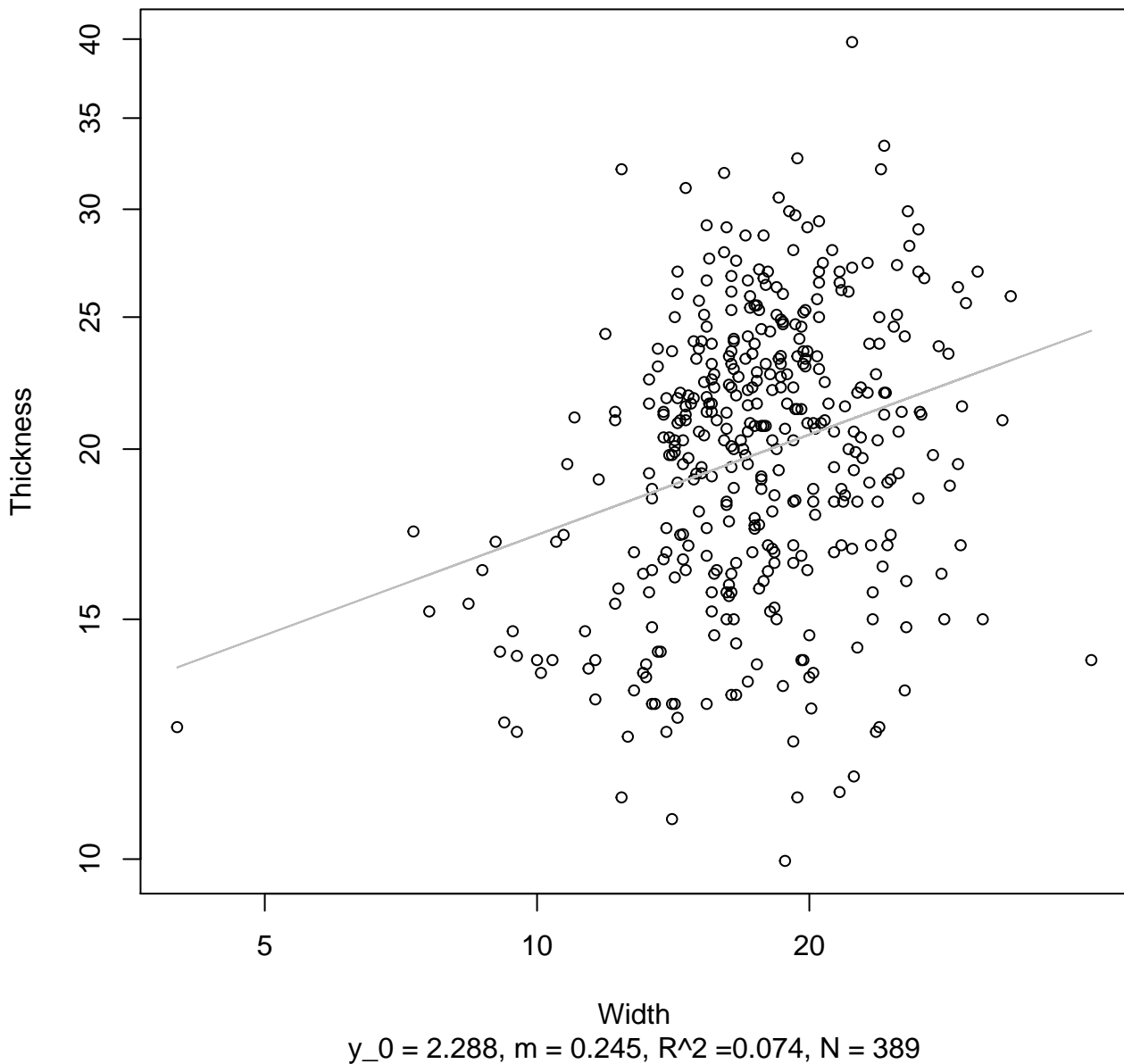
**Width vs. Diameter**  
**Entire Dataset, All AccessionsMode – Double Linear**



Width  
 $y_0 = 58.834$ ,  $m = 1.503$ ,  $R^2 = 0.152$ ,  $N = 389$

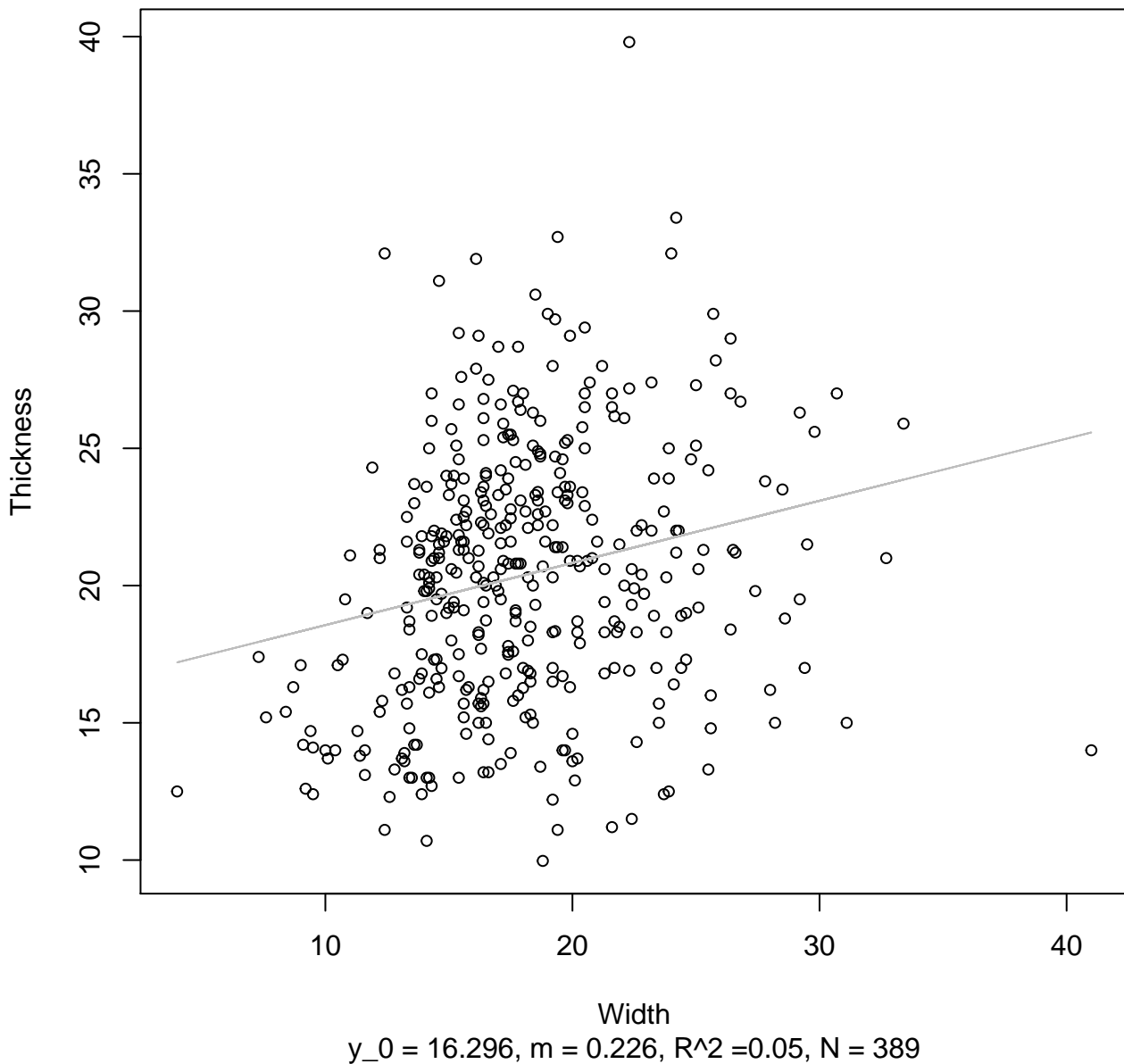
# Width vs. Thickness

## Entire Dataset, All AccessionsMode – Double Log



# Width vs. Thickness

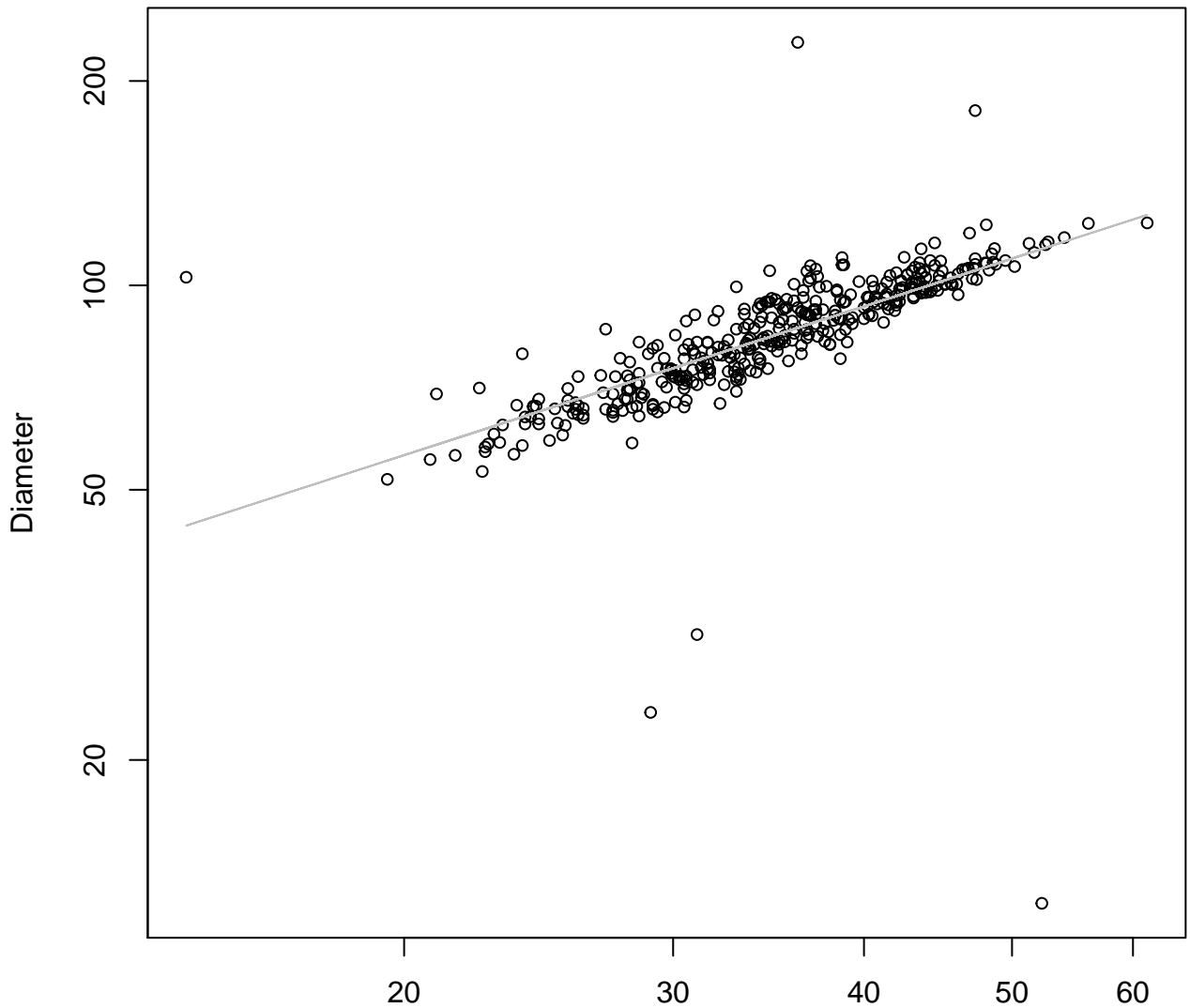
## Entire Dataset, All AccessionsMode – Double Linear





# Height vs. Diameter

## Entire Dataset, All AccessionsMode – Double Log

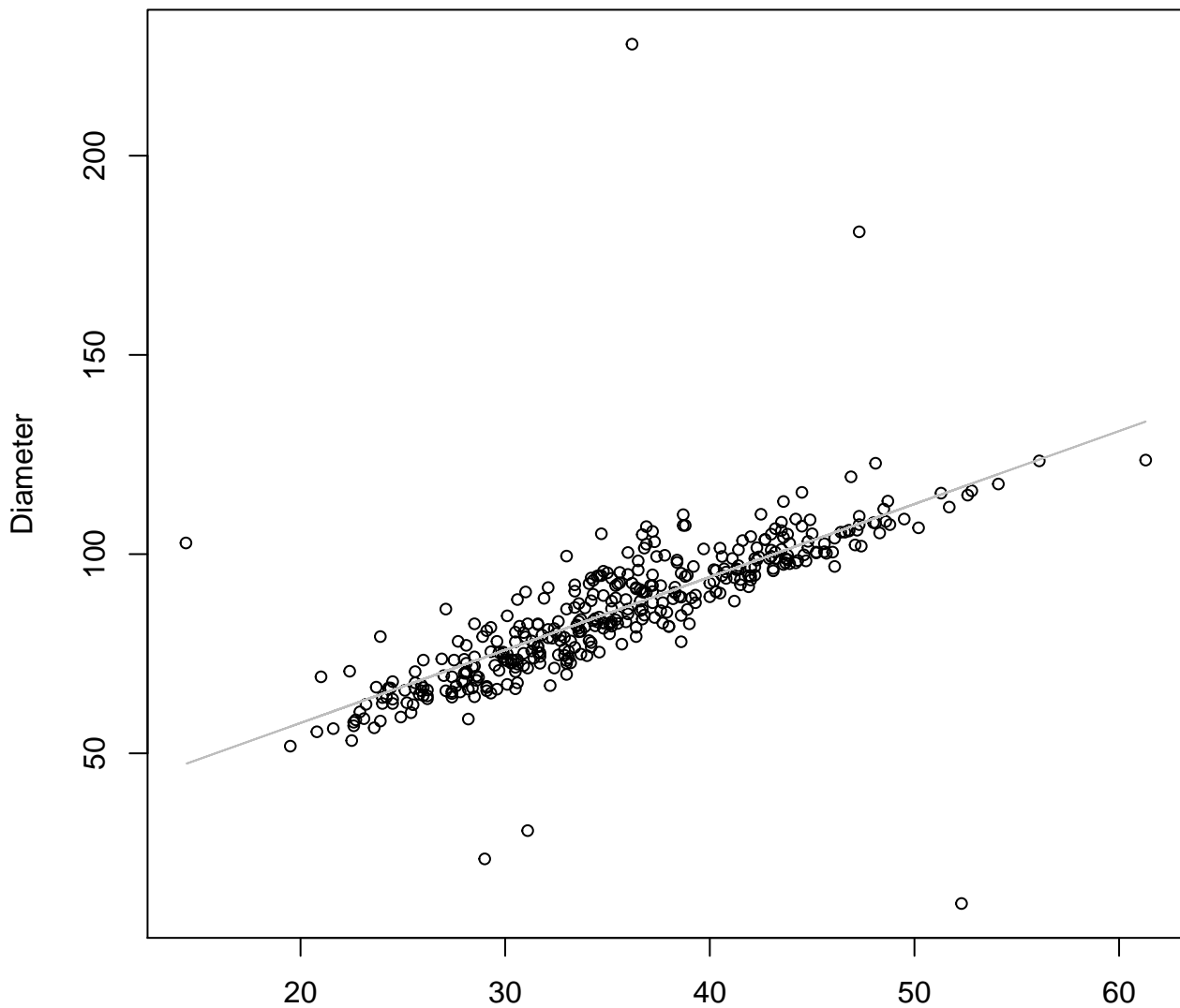


Height

$y_0 = 1.85$ ,  $m = 0.728$ ,  $R^2 = 0.45$ ,  $N = 389$

# Height vs. Diameter

## Entire Dataset, All AccessionsMode – Double Linear

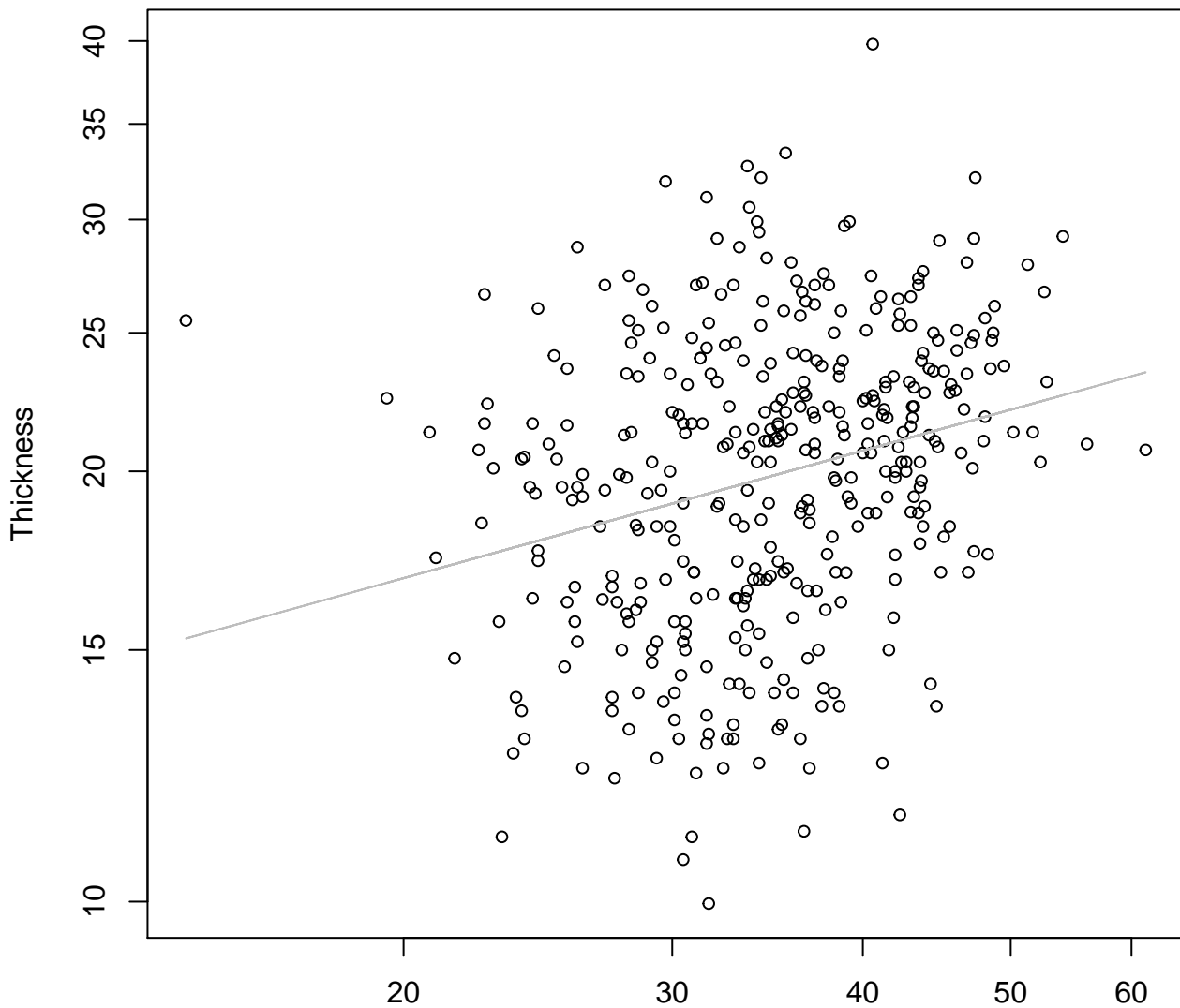


Height

$y_0 = 20.981$ ,  $m = 1.832$ ,  $R^2 = 0.542$ ,  $N = 389$

# Height vs. Thickness

## Entire Dataset, All AccessionsMode – Double Log

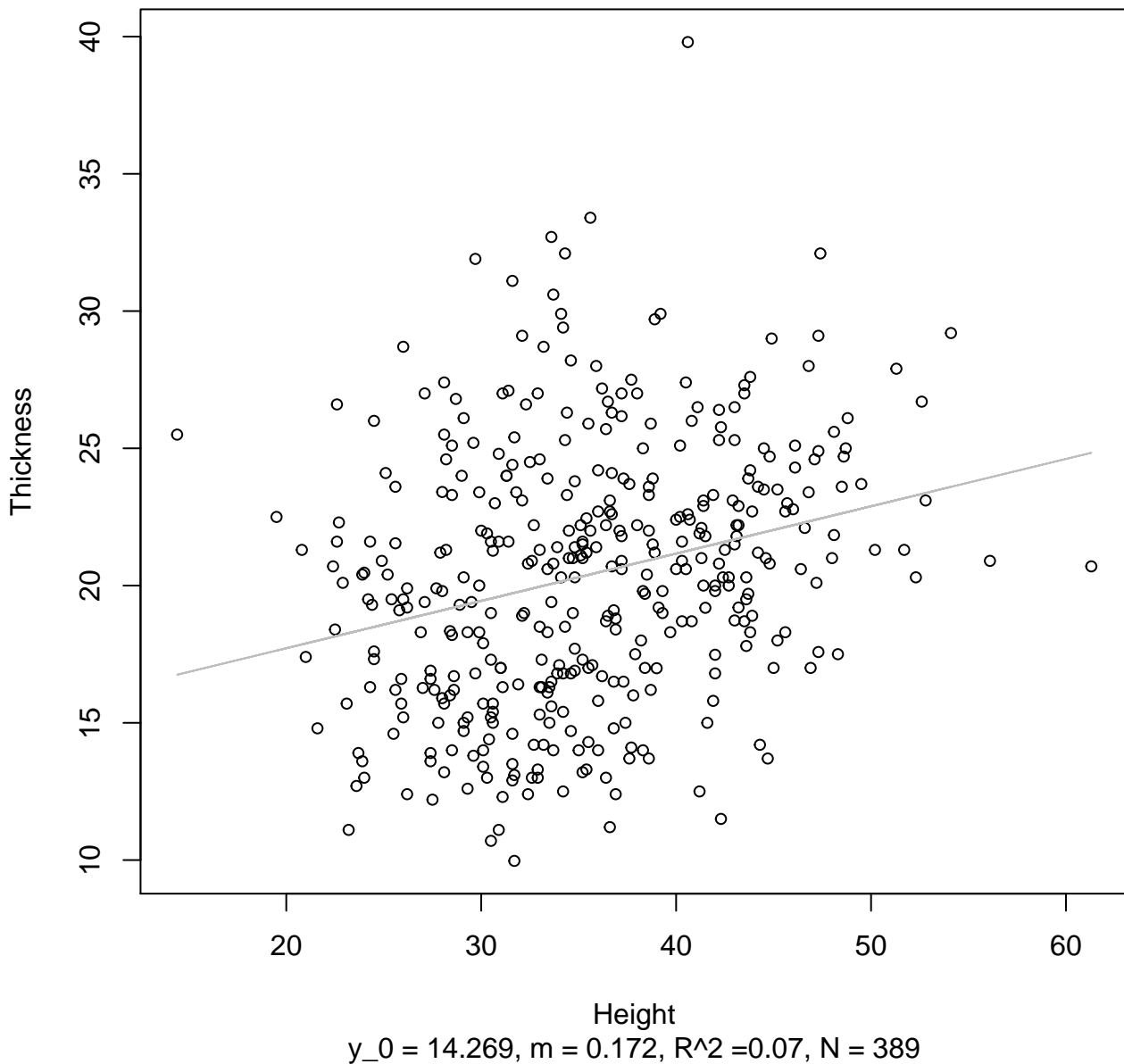


Height

$$y_0 = 1.937, m = 0.296, R^2 = 0.067, N = 389$$

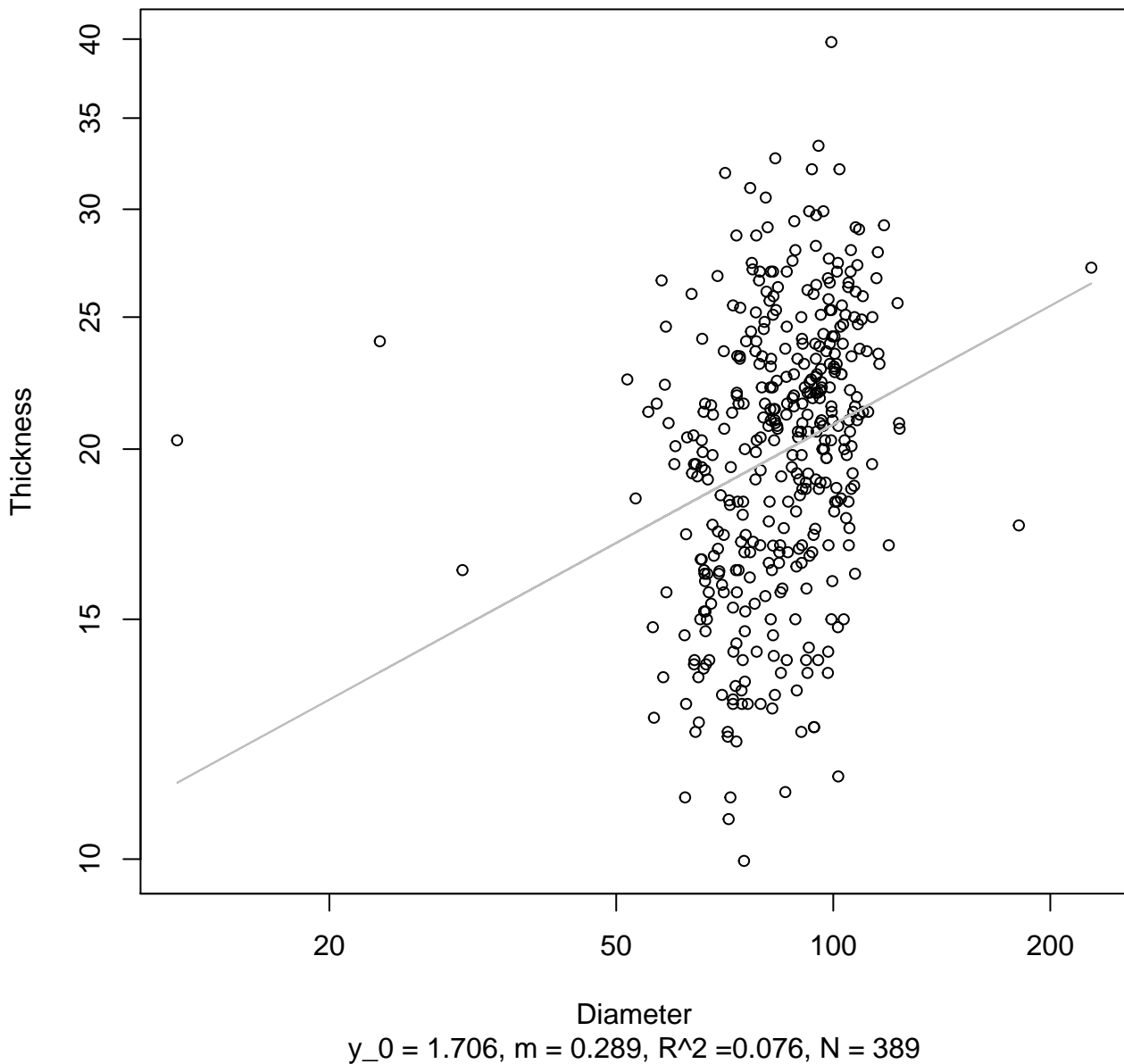
# Height vs. Thickness

## Entire Dataset, All AccessionsMode – Double Linear

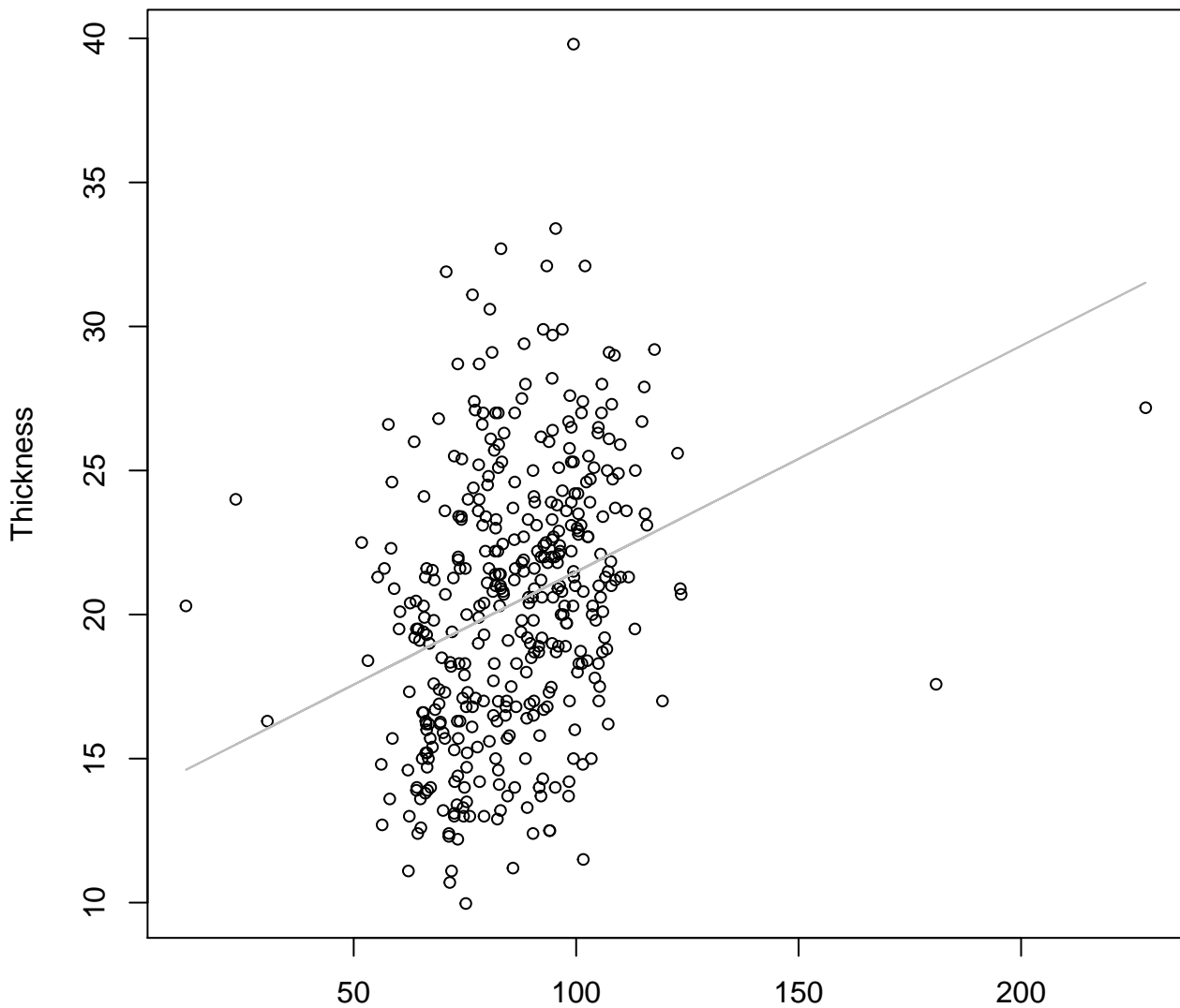


# Diameter vs. Thickness

## Entire Dataset, All AccessionsMode – Double Log



**Diameter vs. Thickness**  
**Entire Dataset, All AccessionsMode – Double Linear**

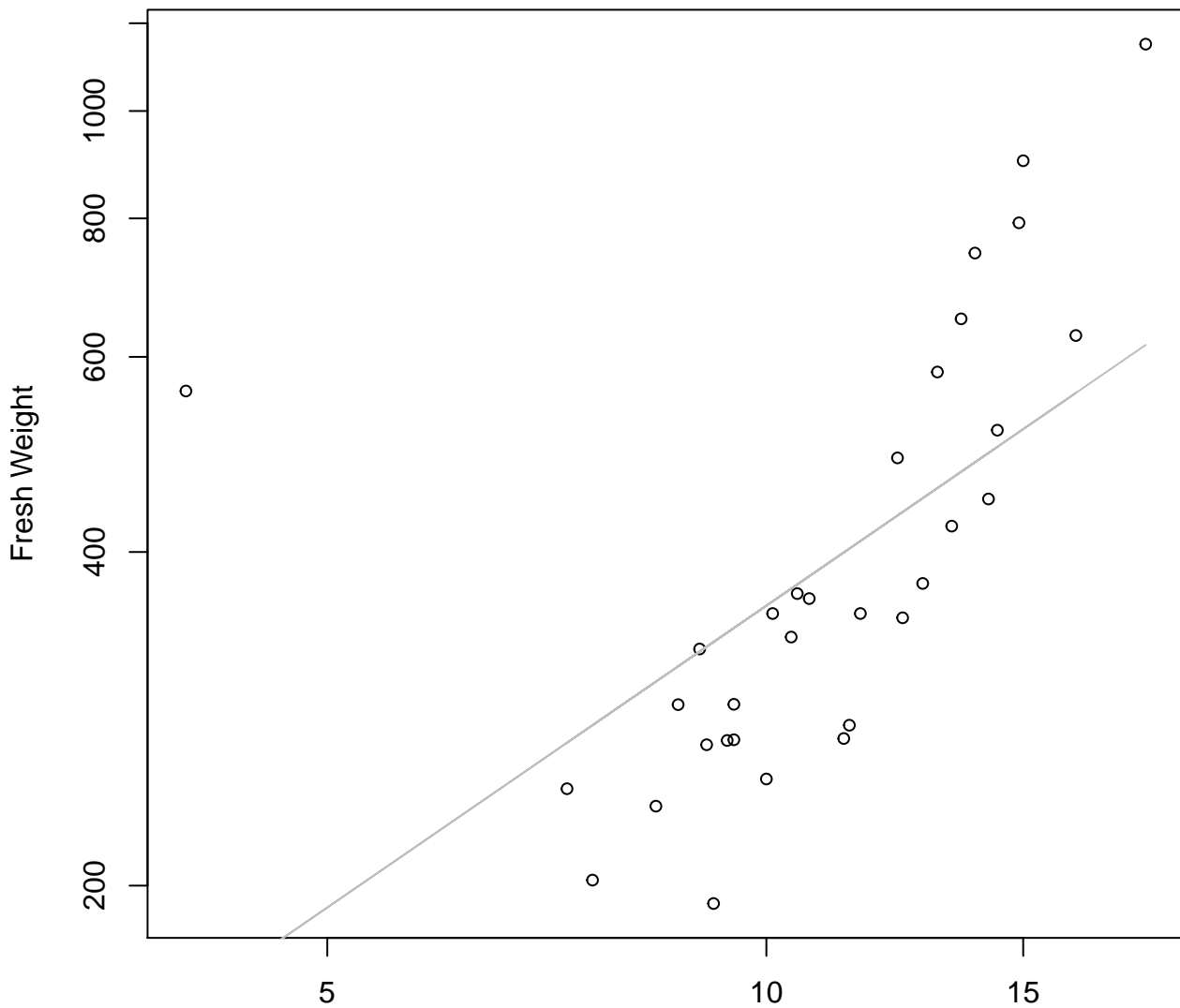


Diameter

$y_0 = 13.645, m = 0.078, R^2 = 0.089, N = 389$

# Width vs. Fresh Weight

## Entire Dataset, 242Mode – Double Log

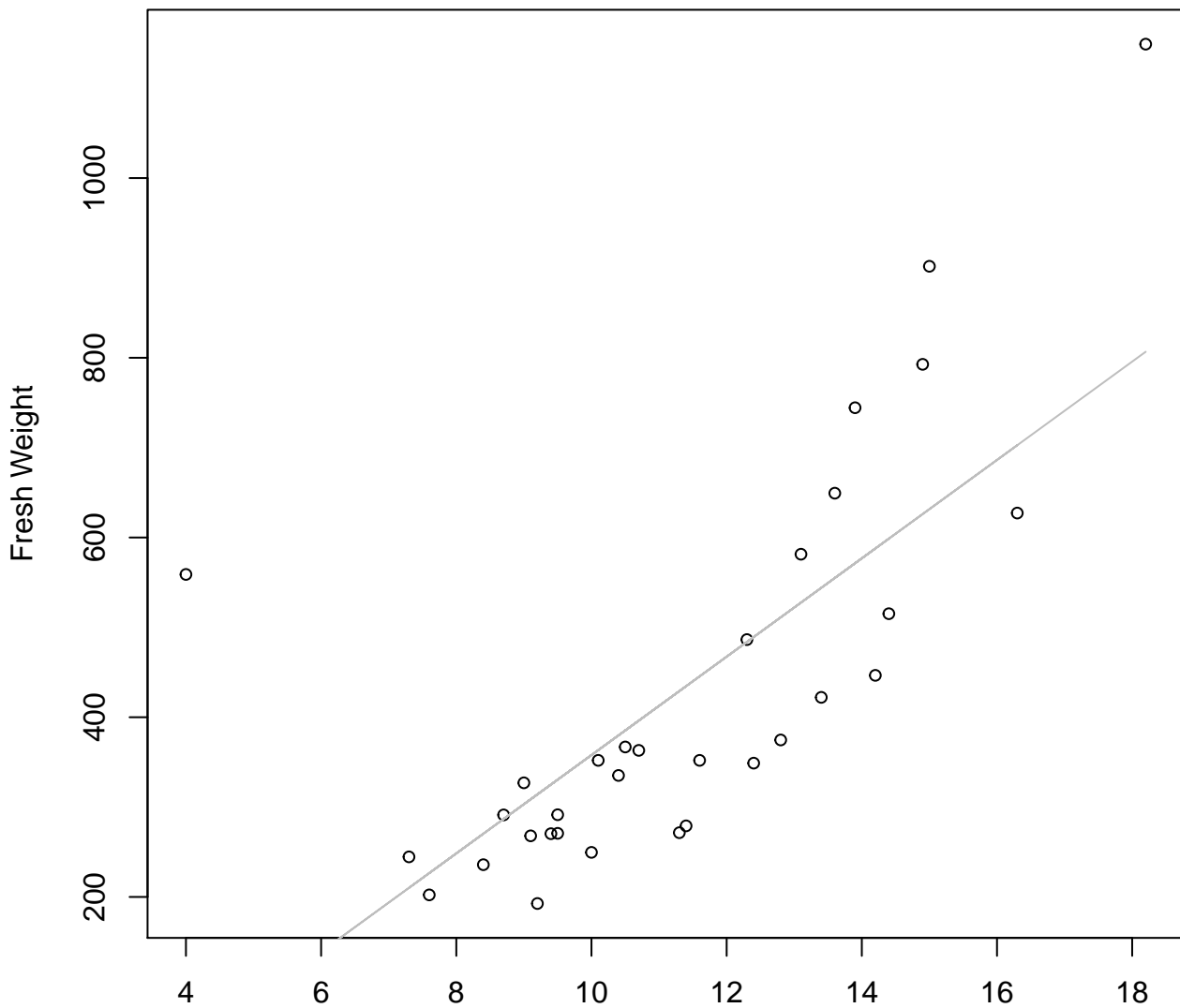


Width

$y_0 = 3.797, m = 0.905, R^2 = 0.343, N = 32$

# Width vs. Fresh Weight

## Entire Dataset, 242Mode – Double Linear



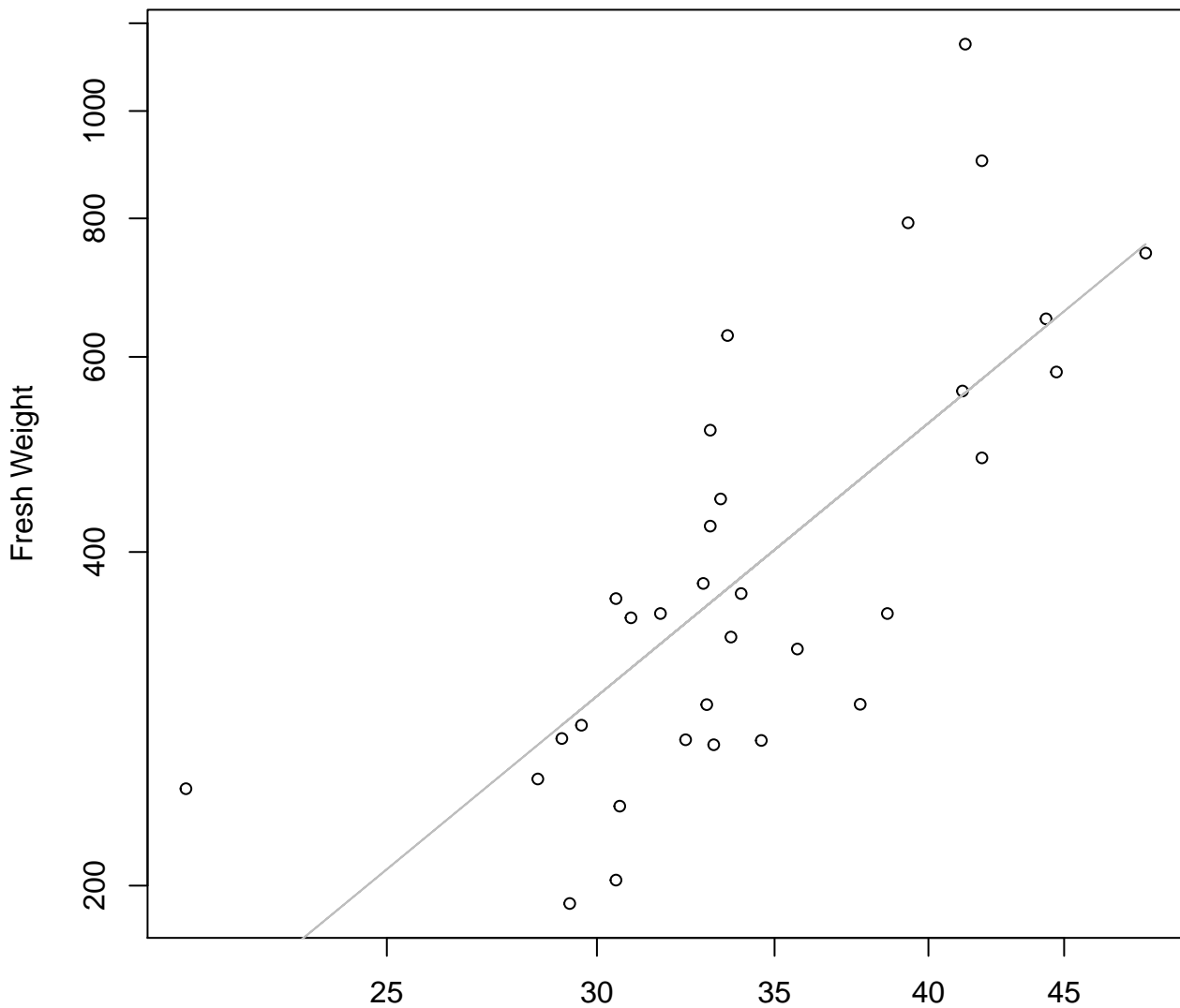
Width

$y_0 = -189.382$ ,  $m = 54.729$ ,  $R^2 = 0.526$ ,  $N = 32$



# Height vs. Fresh Weight

## Entire Dataset, 242Mode – Double Log

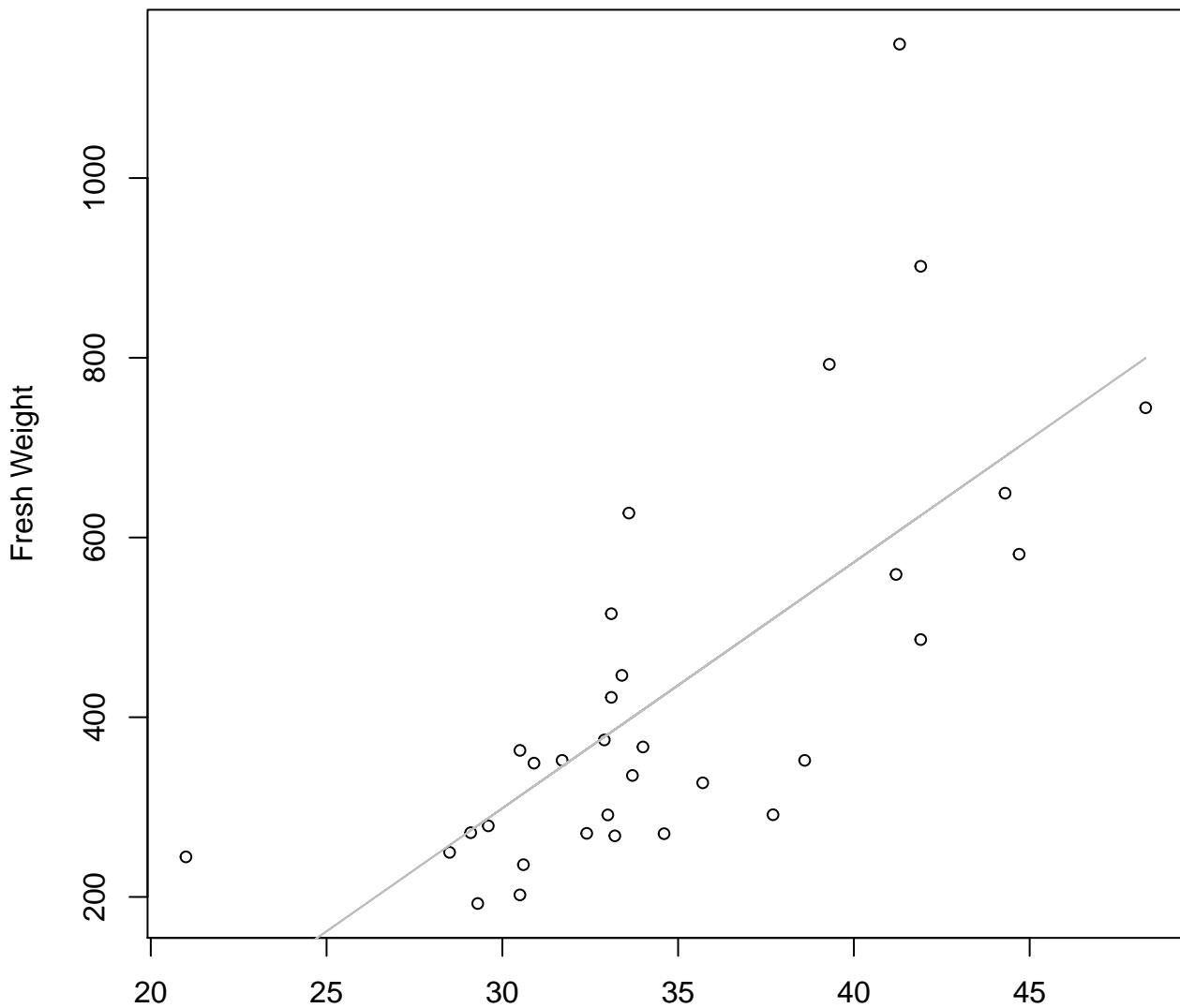


Height

$y_0 = -1.017$ ,  $m = 1.972$ ,  $R^2 = 0.538$ ,  $N = 32$

# Height vs. Fresh Weight

## Entire Dataset, 242Mode – Double Linear

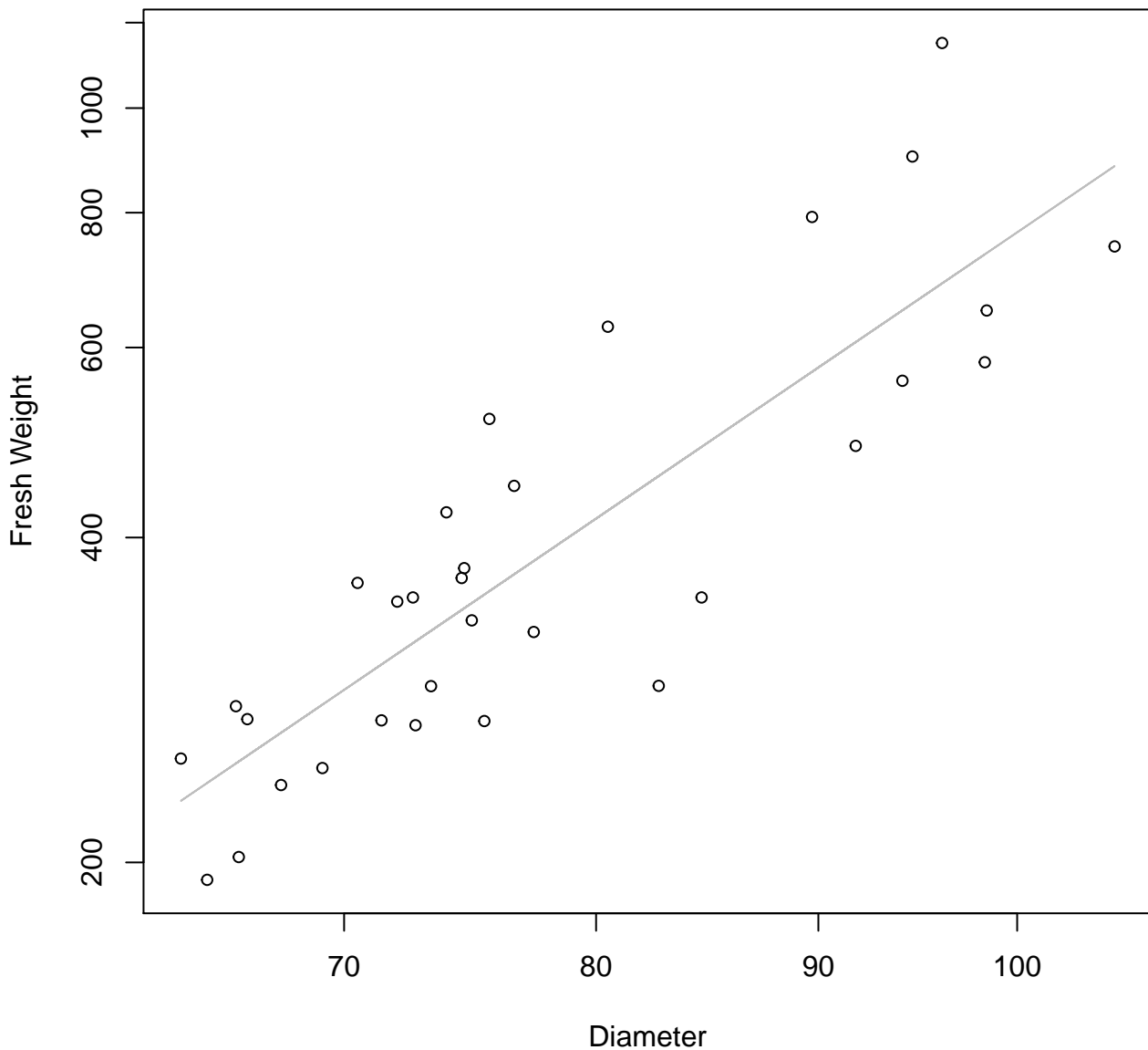


Height

$y_0 = -522.688, m = 27.378, R^2 = 0.501, N = 32$

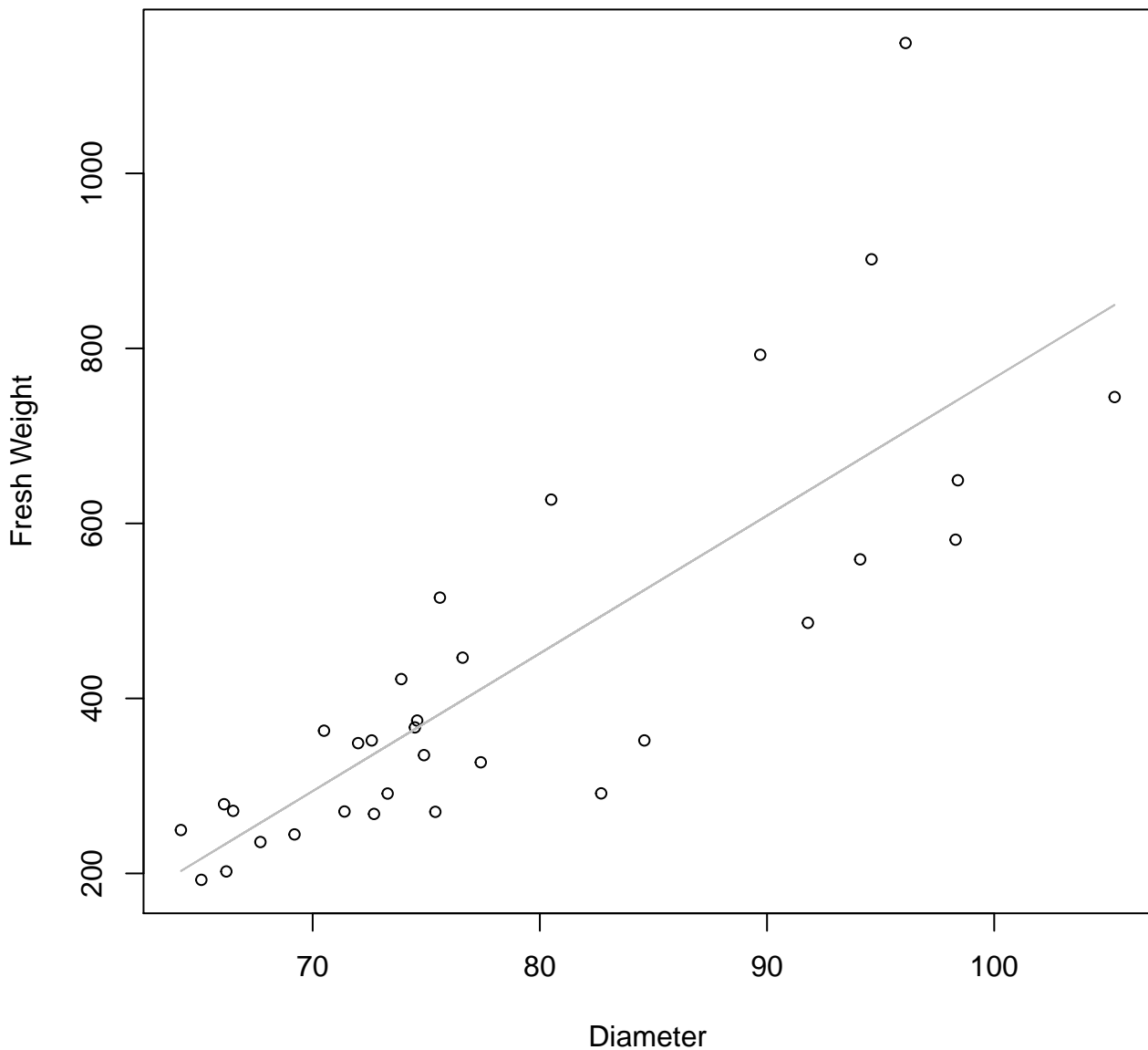
# Diameter vs. Fresh Weight

## Entire Dataset, 242Mode – Double Log



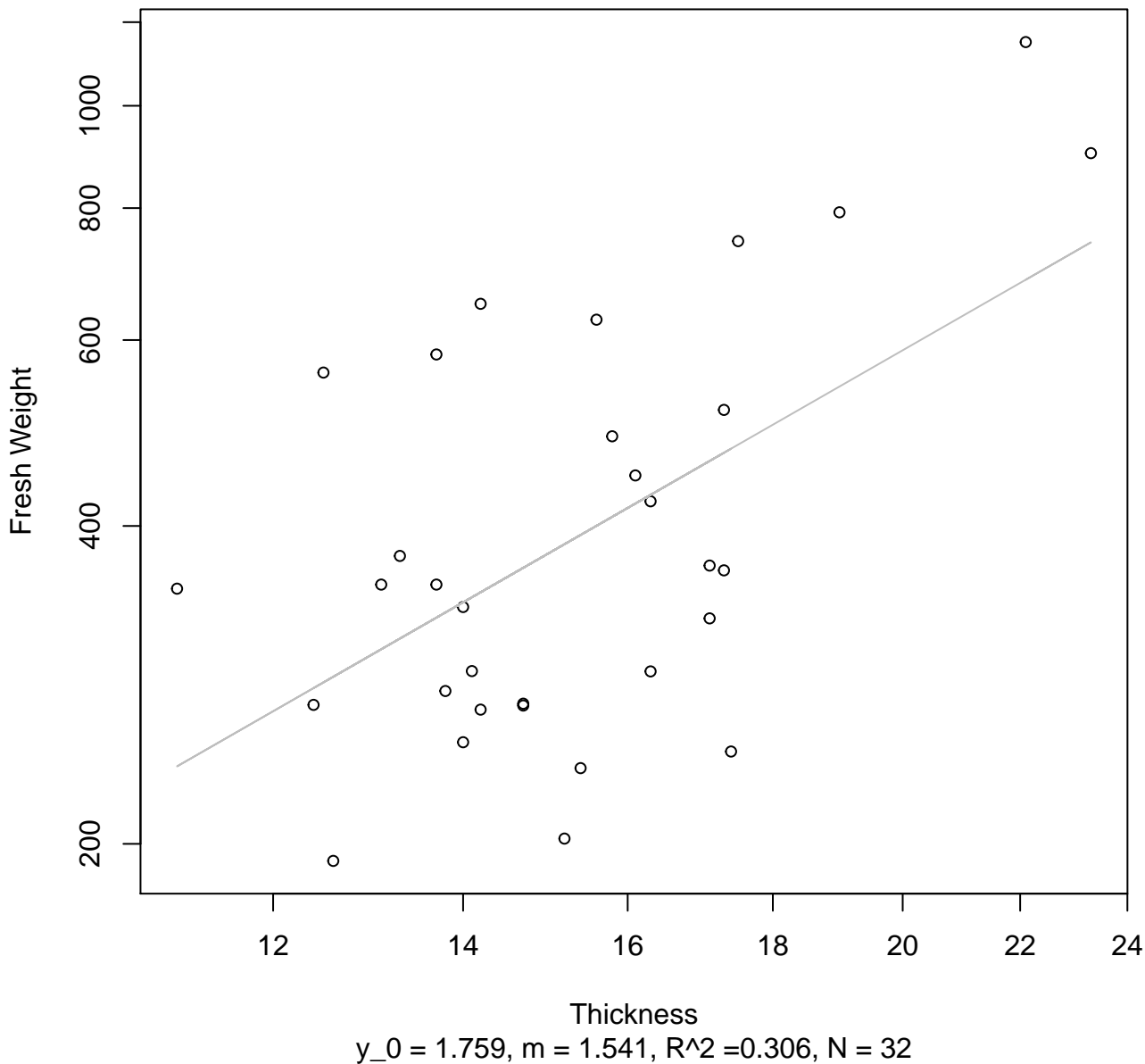
# Diameter vs. Fresh Weight

## Entire Dataset, 242Mode – Double Linear



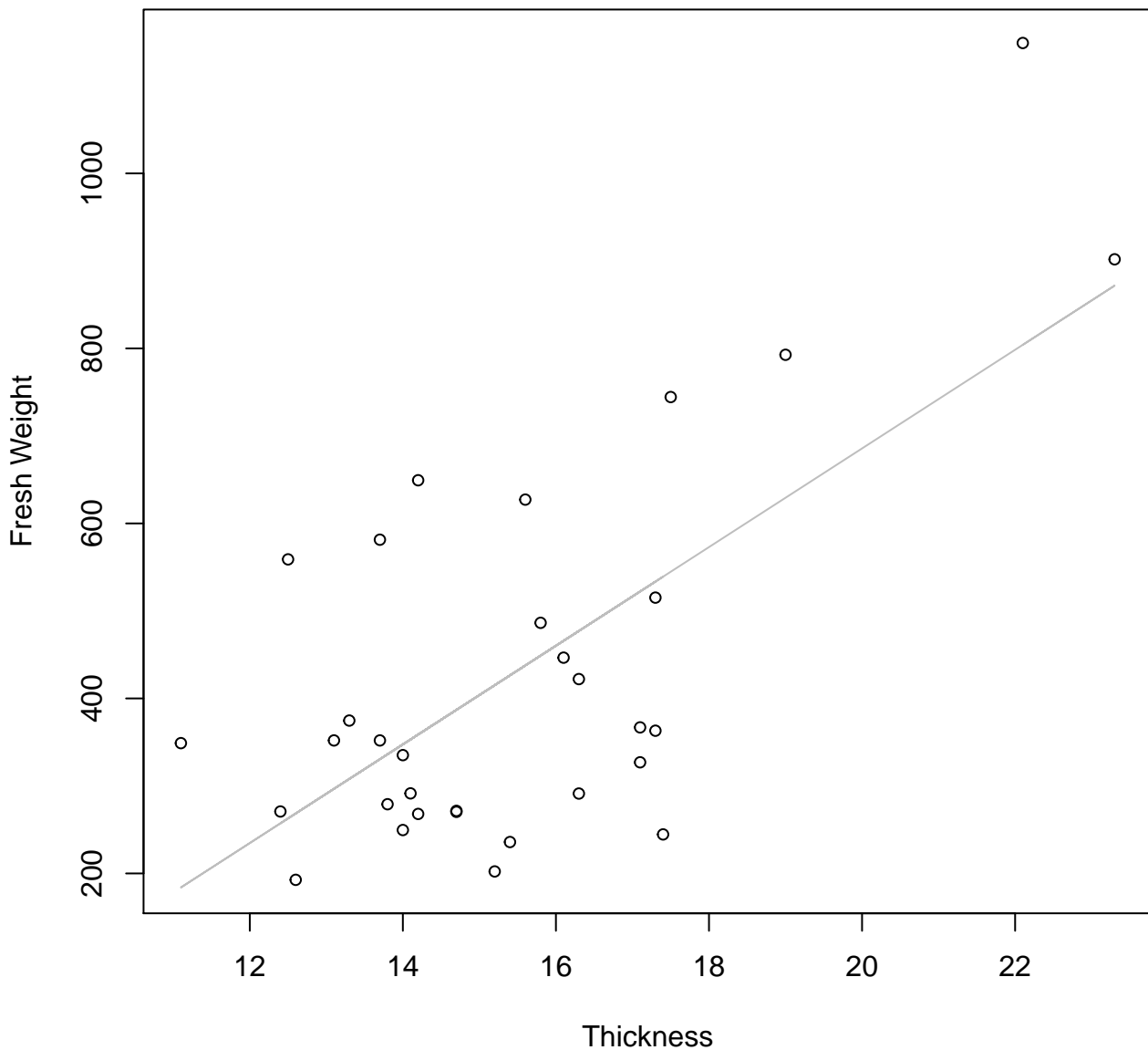
# Thickness vs. Fresh Weight

## Entire Dataset, 242Mode – Double Log



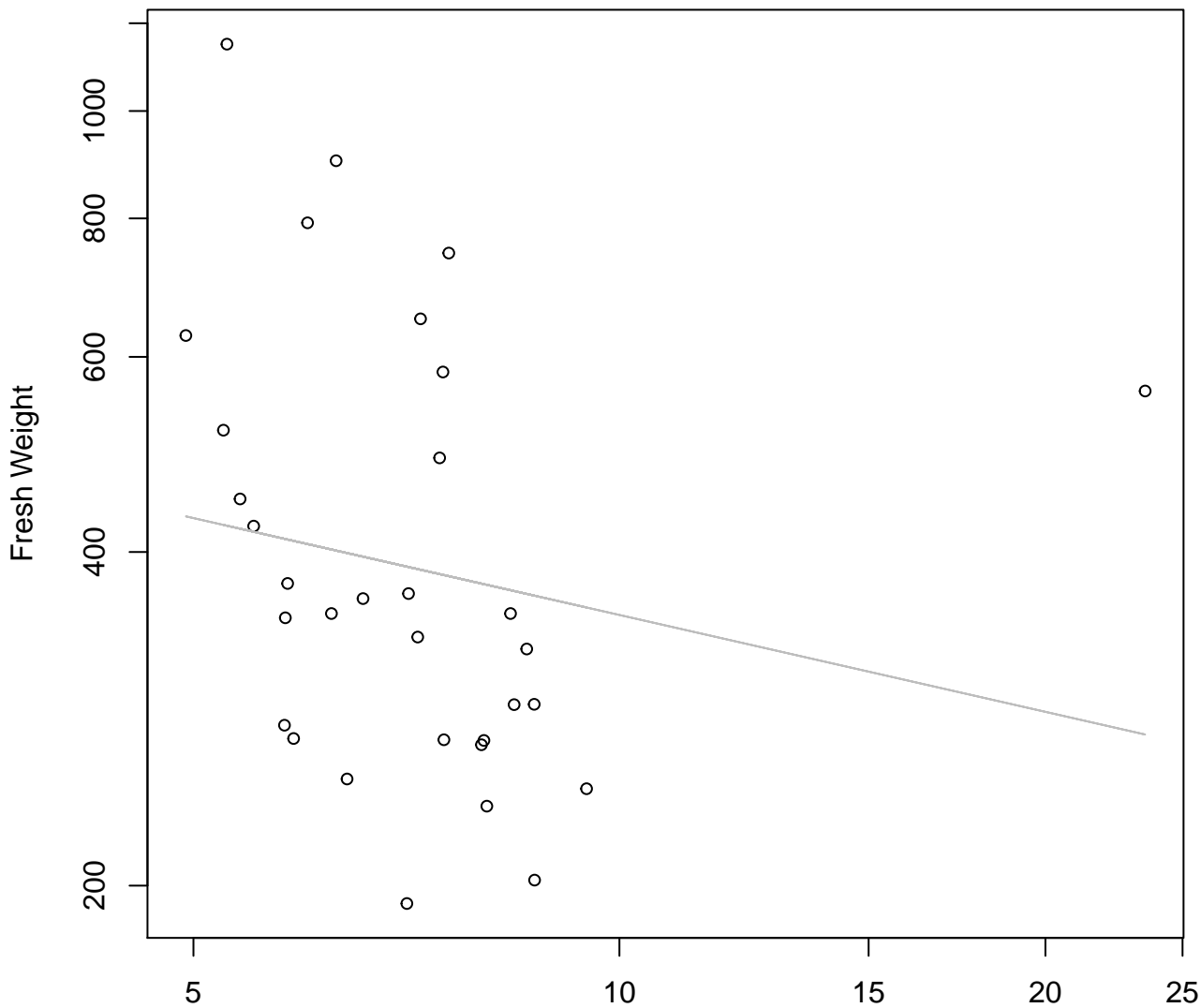
# Thickness vs. Fresh Weight

## Entire Dataset, 242Mode – Double Linear



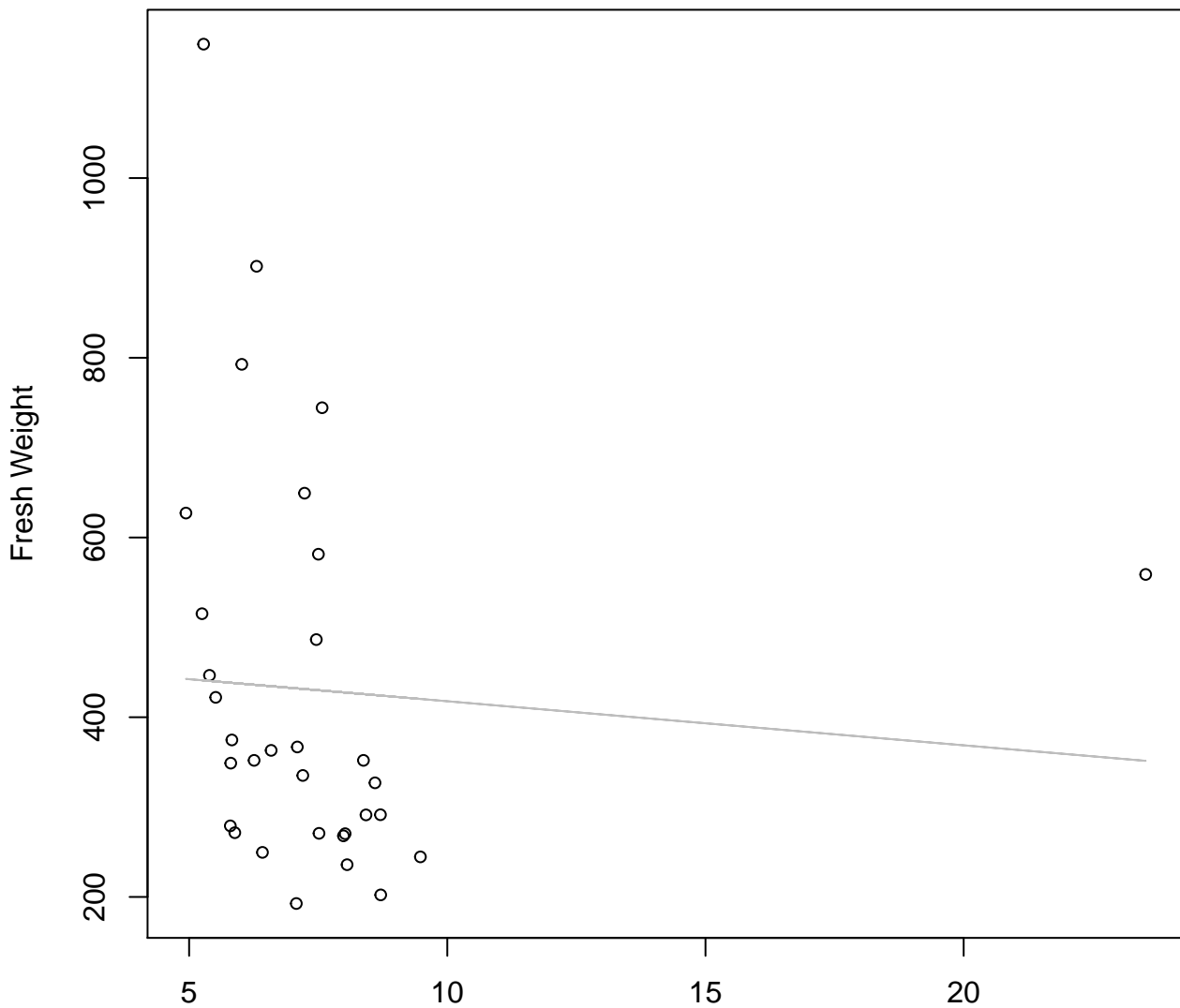
$y_0 = -441.757$ ,  $m = 56.372$ ,  $R^2 = 0.446$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 242Mode – Double Log**



Diameter / Width  
 $y_0 = 6.529$ ,  $m = -0.29$ ,  $R^2 = 0.033$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 242Mode – Double Linear**



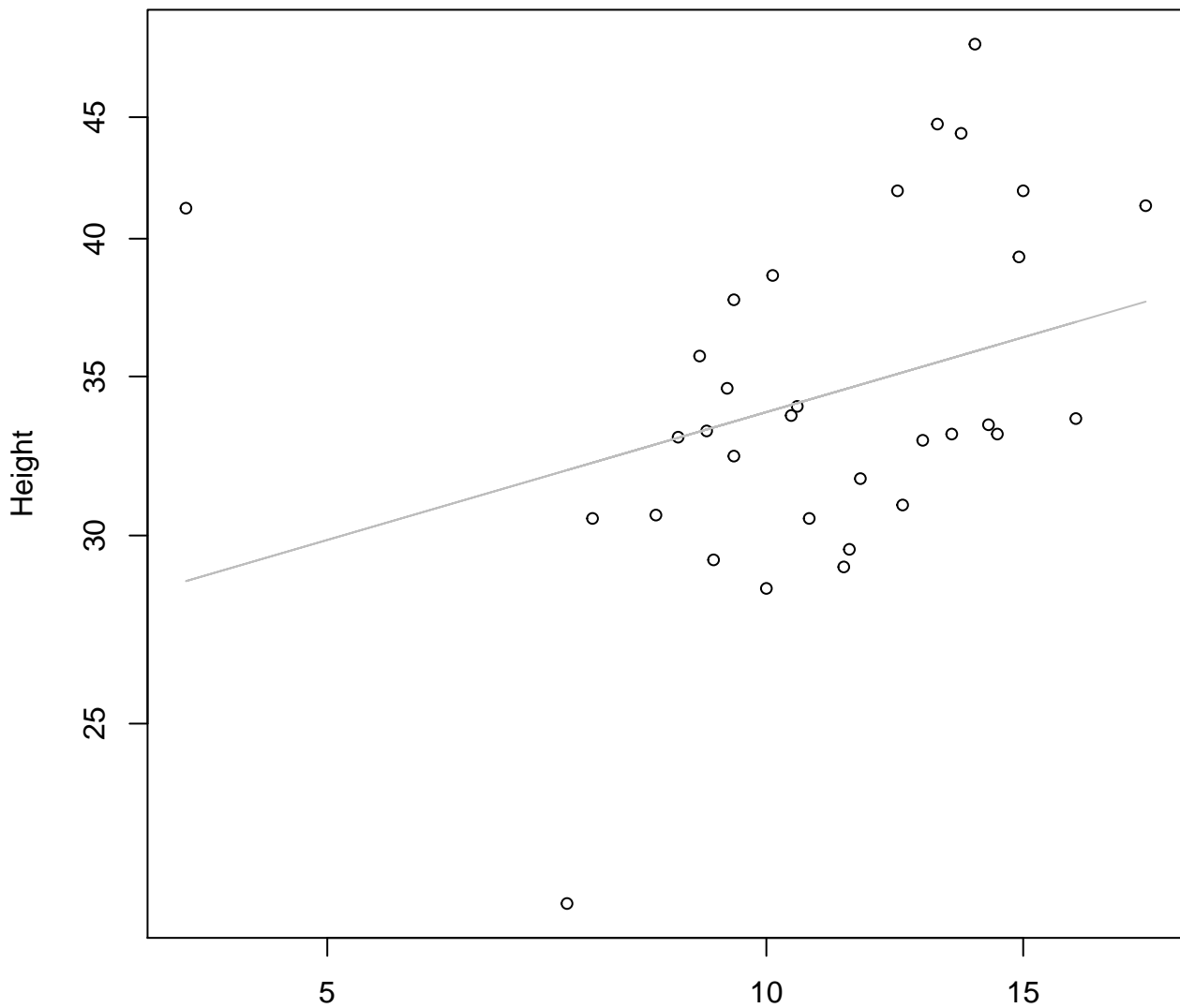
Diameter / Width

$y_0 = 466.838$ ,  $m = -4.904$ ,  $R^2 = 0.005$ ,  $N = 32$



# Width vs. Height

## Entire Dataset, 242Mode – Double Log

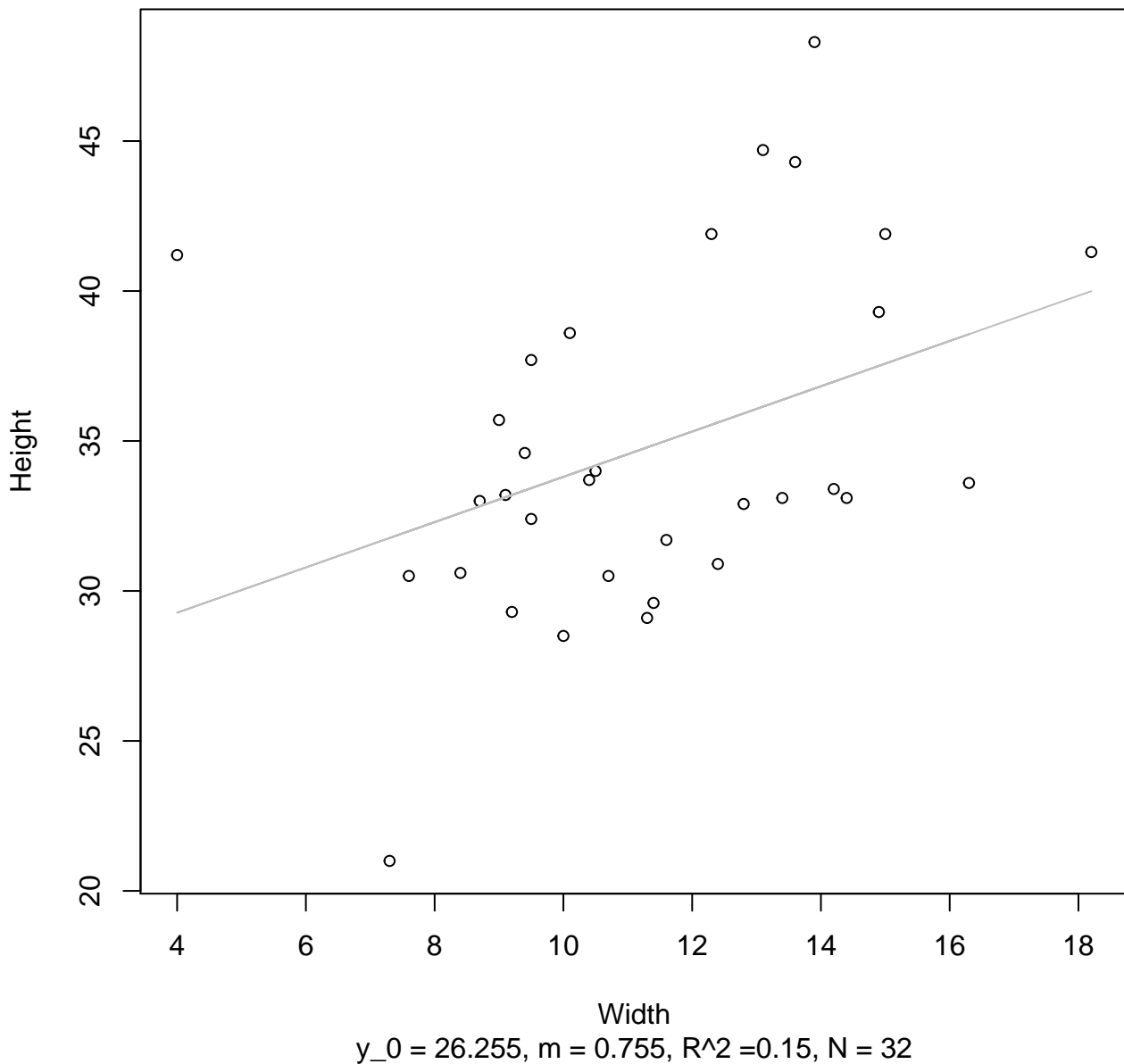


Width

$y_0 = 3.109$ ,  $m = 0.179$ ,  $R^2 = 0.097$ ,  $N = 32$

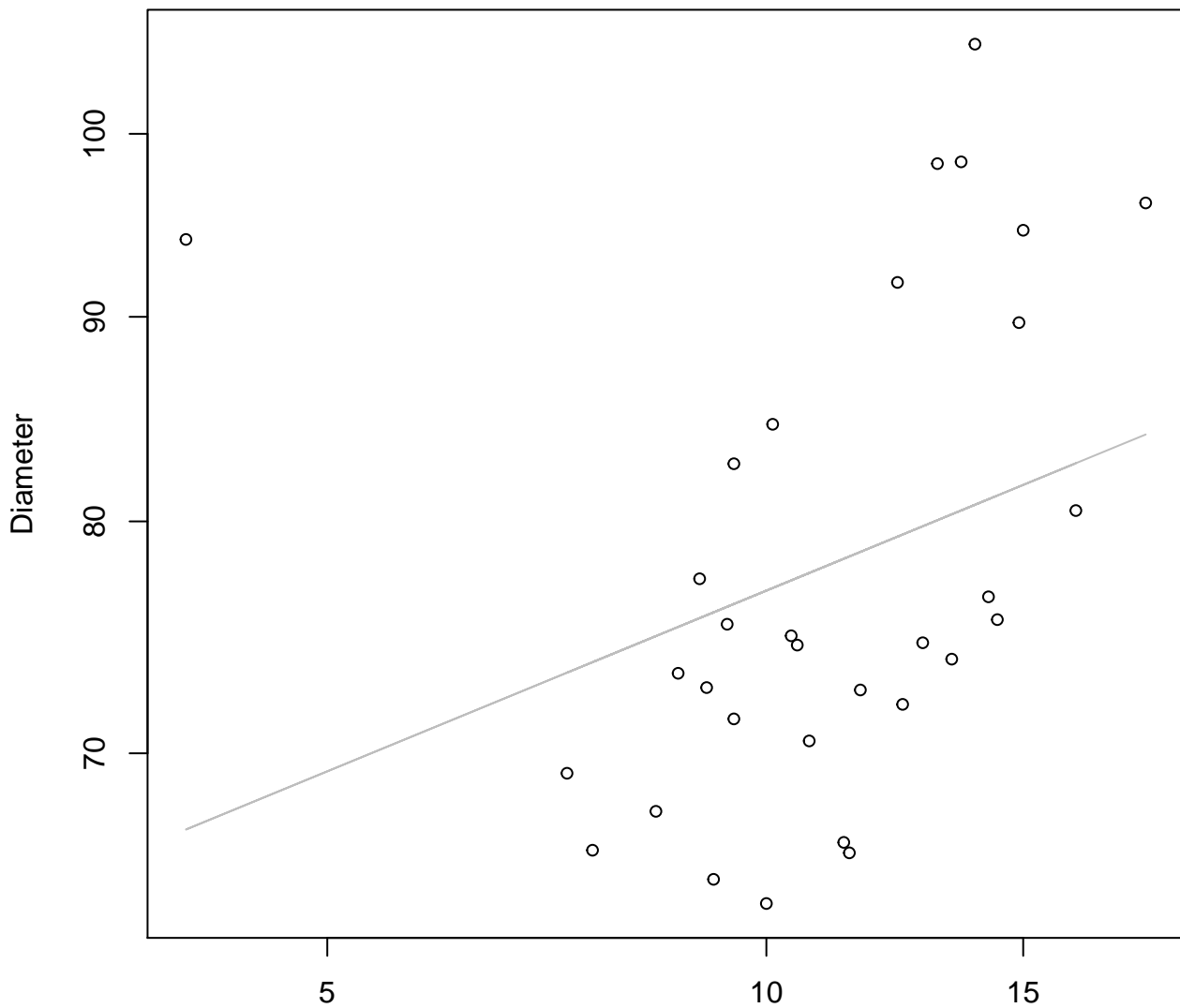
# Width vs. Height

## Entire Dataset, 242Mode – Double Linear



# Width vs. Diameter

## Entire Dataset, 242Mode – Double Log

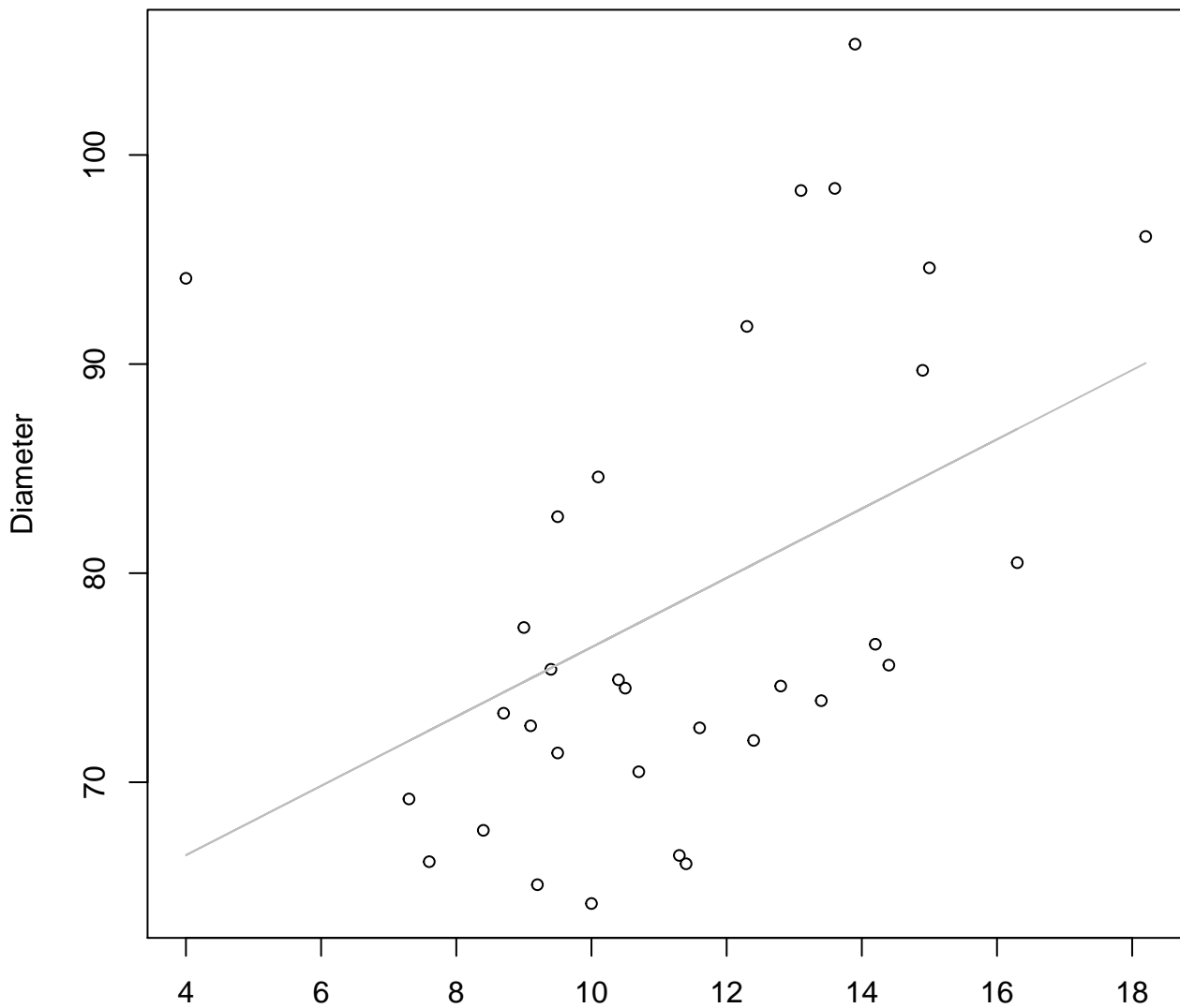


Width

$y_0 = 3.996$ ,  $m = 0.15$ ,  $R^2 = 0.097$ ,  $N = 32$

# Width vs. Diameter

## Entire Dataset, 242Mode – Double Linear

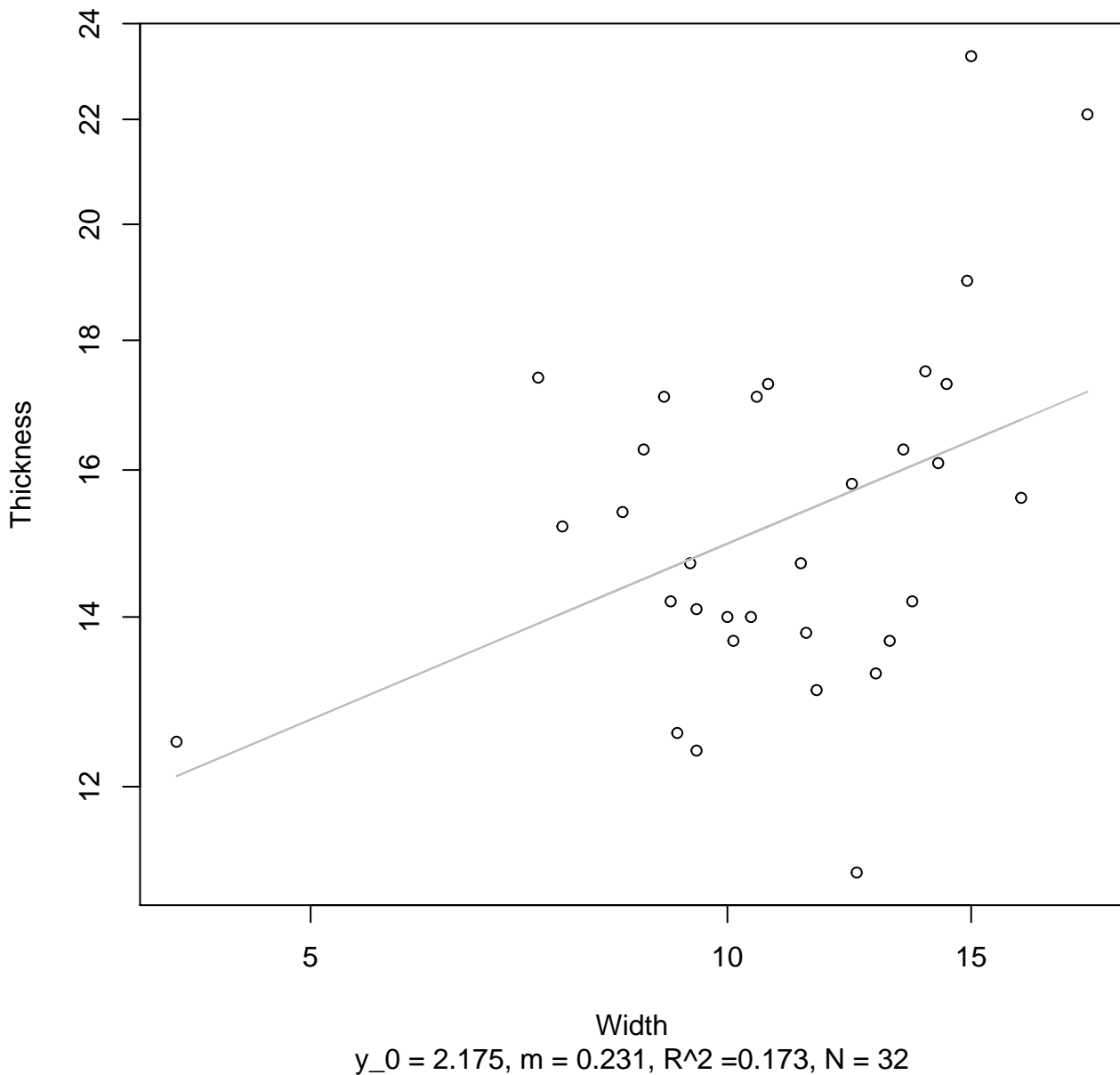


Width

$y_0 = 59.884$ ,  $m = 1.657$ ,  $R^2 = 0.182$ ,  $N = 32$

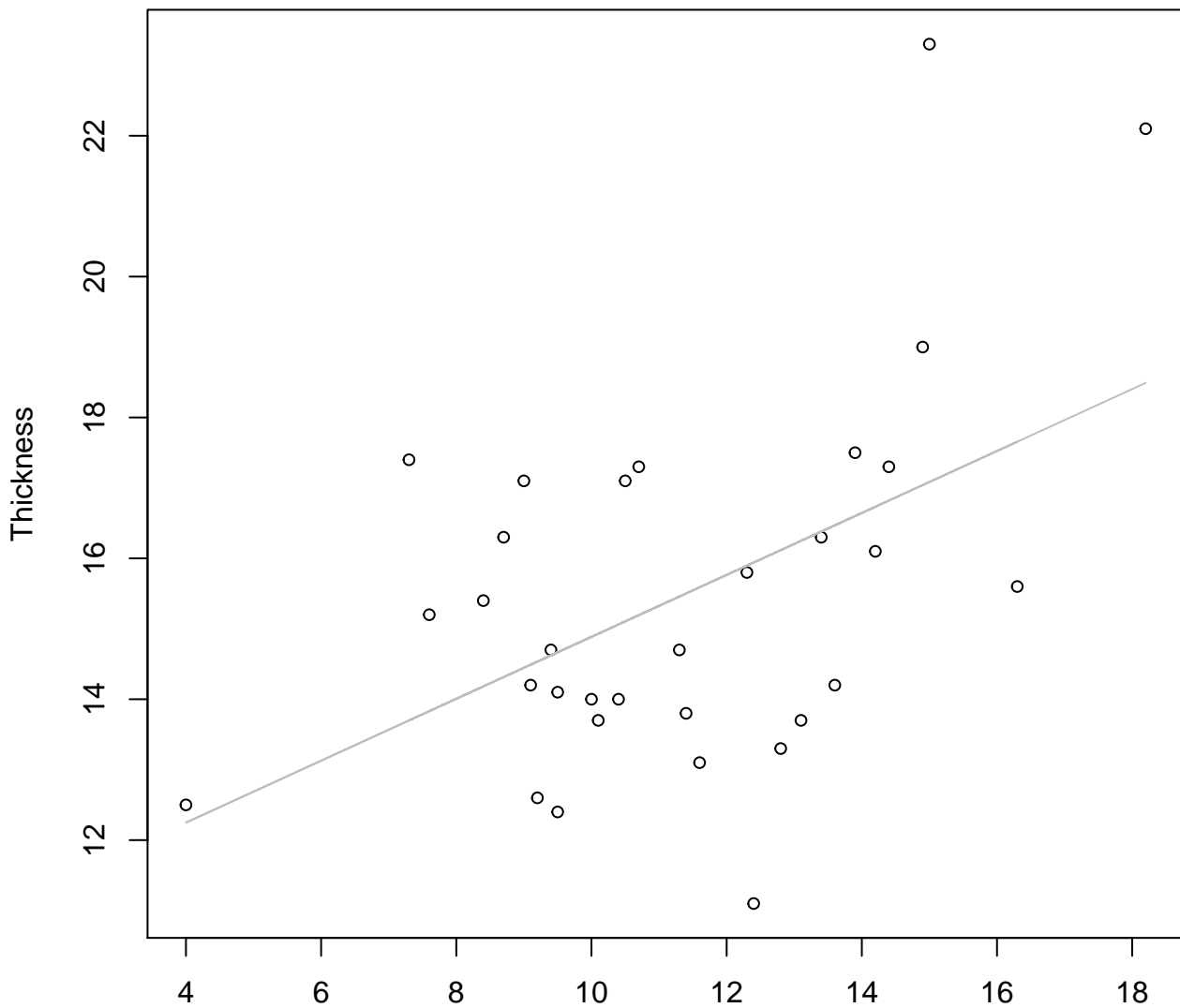
# Width vs. Thickness

## Entire Dataset, 242Mode – Double Log



# Width vs. Thickness

## Entire Dataset, 242Mode – Double Linear

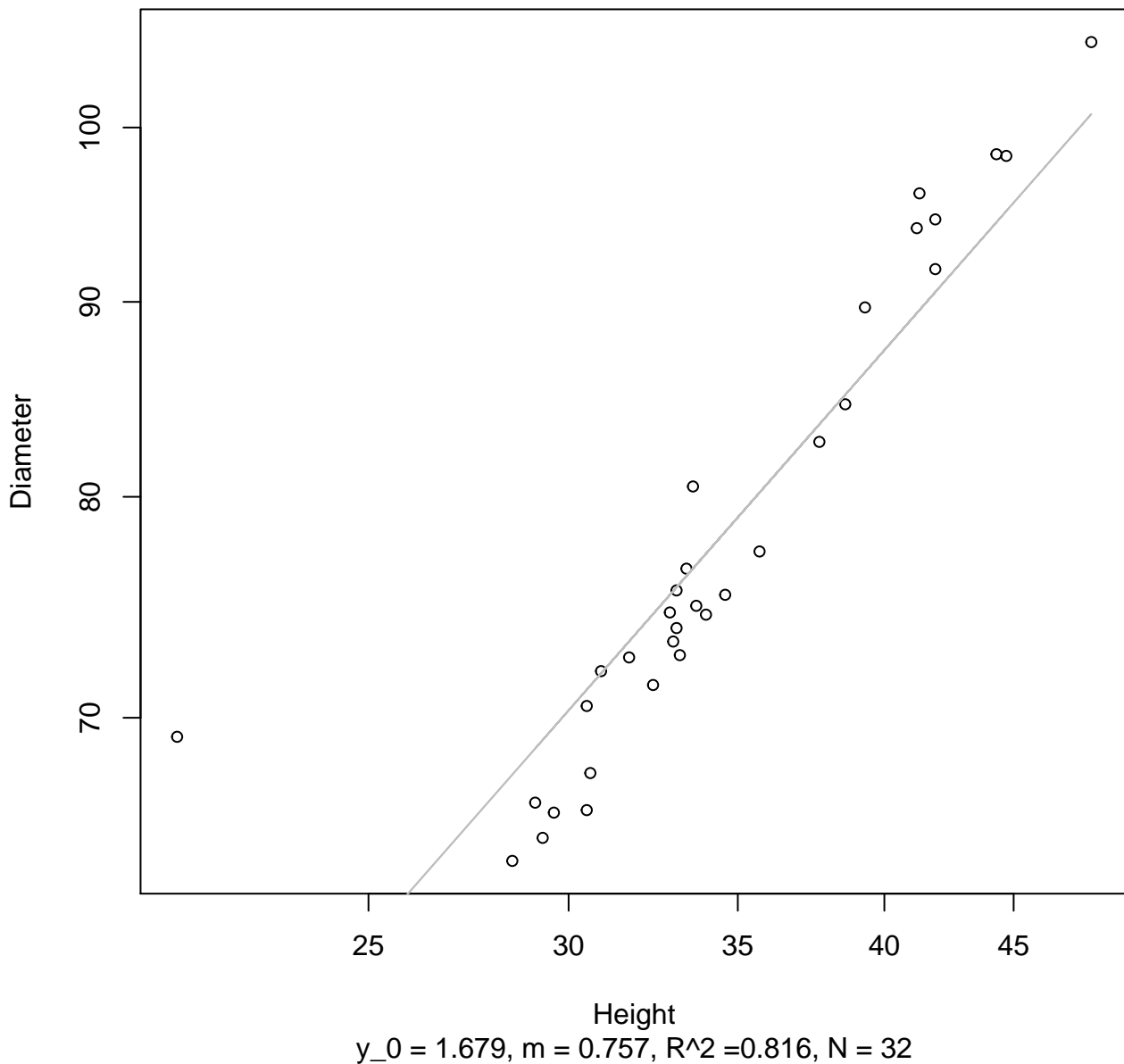


Width

$y_0 = 10.49$ ,  $m = 0.44$ ,  $R^2 = 0.242$ ,  $N = 32$

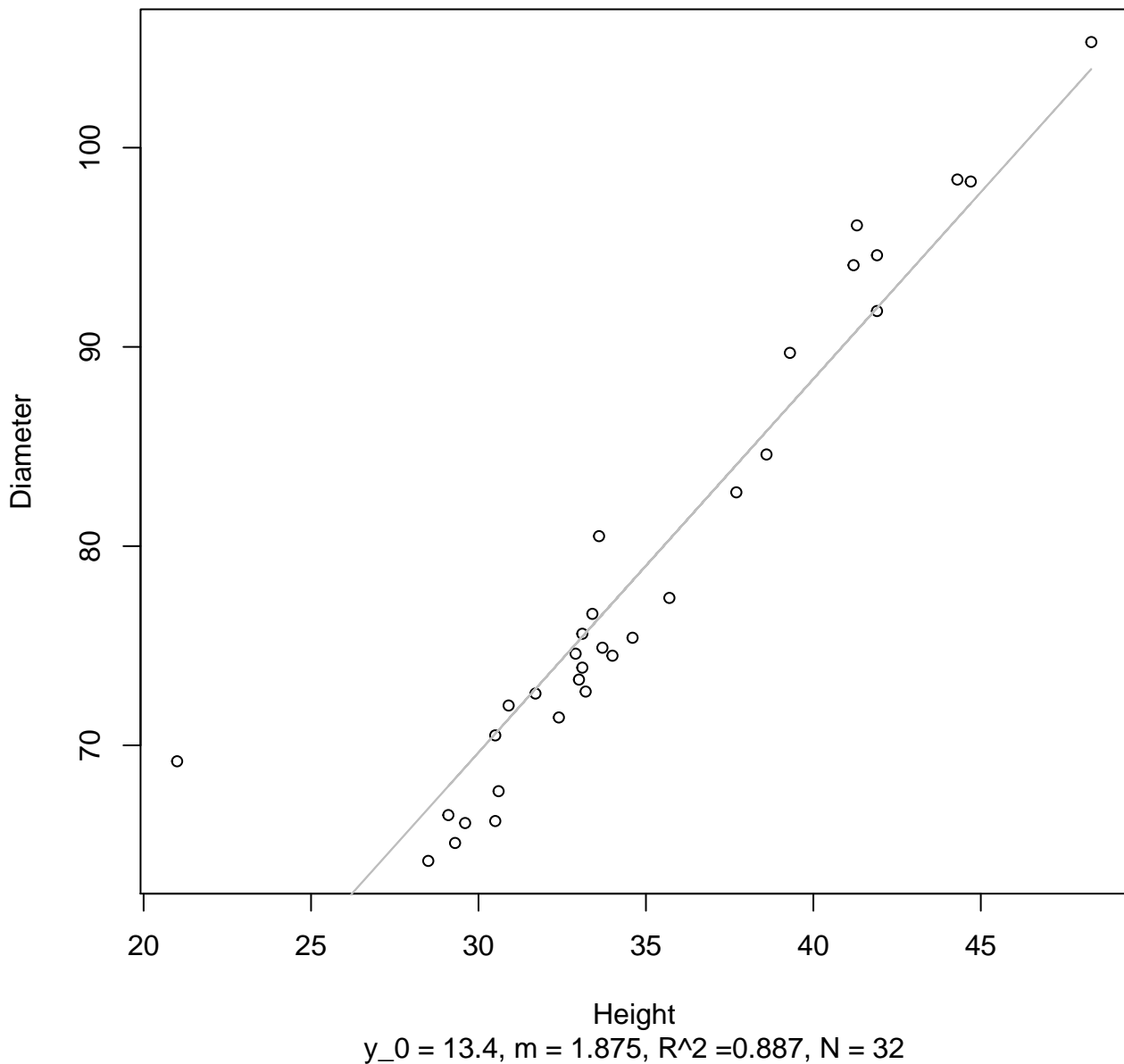
# Height vs. Diameter

## Entire Dataset, 242Mode – Double Log



# Height vs. Diameter

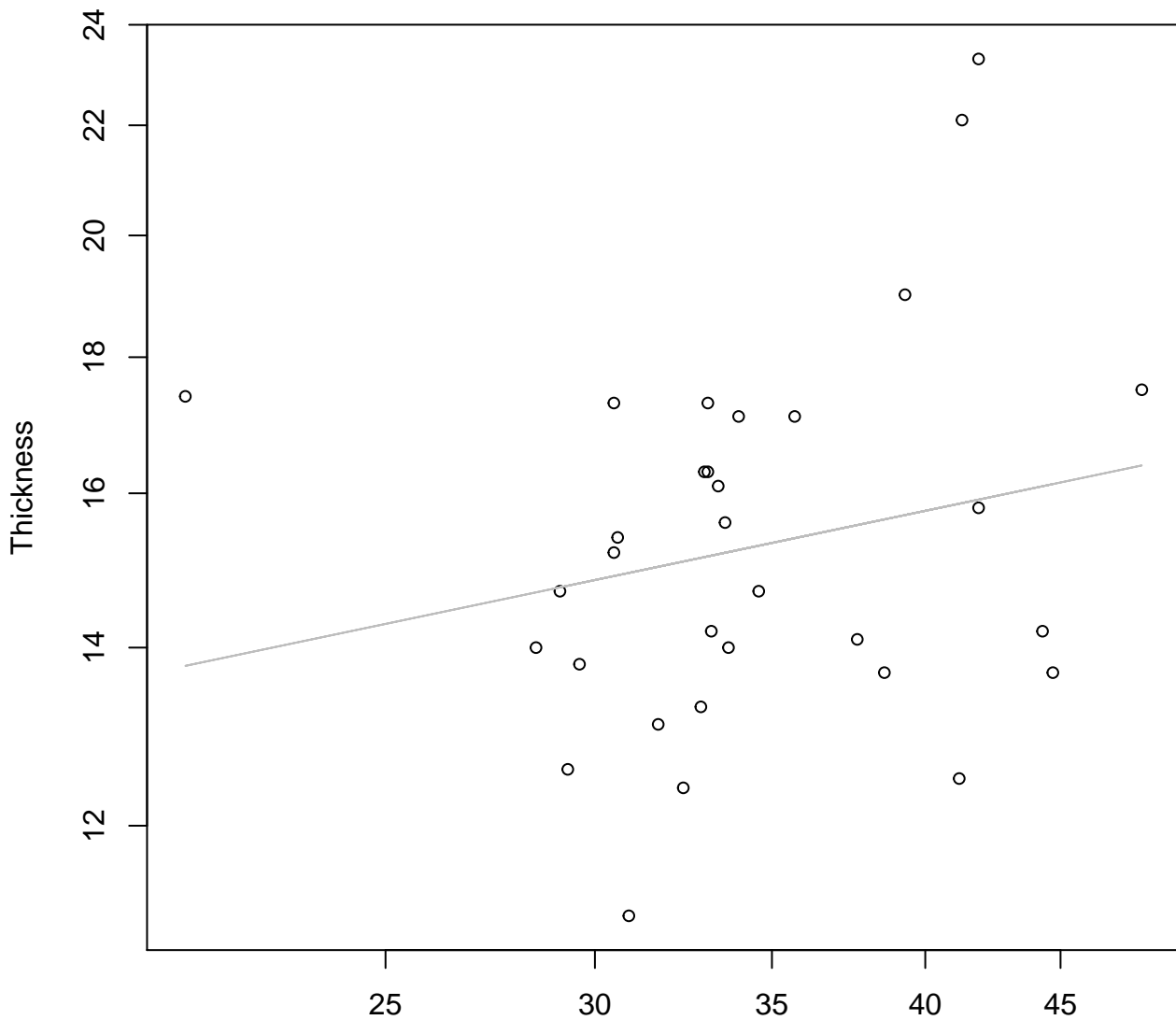
## Entire Dataset, 242Mode – Double Linear





# Height vs. Thickness

## Entire Dataset, 242Mode – Double Log

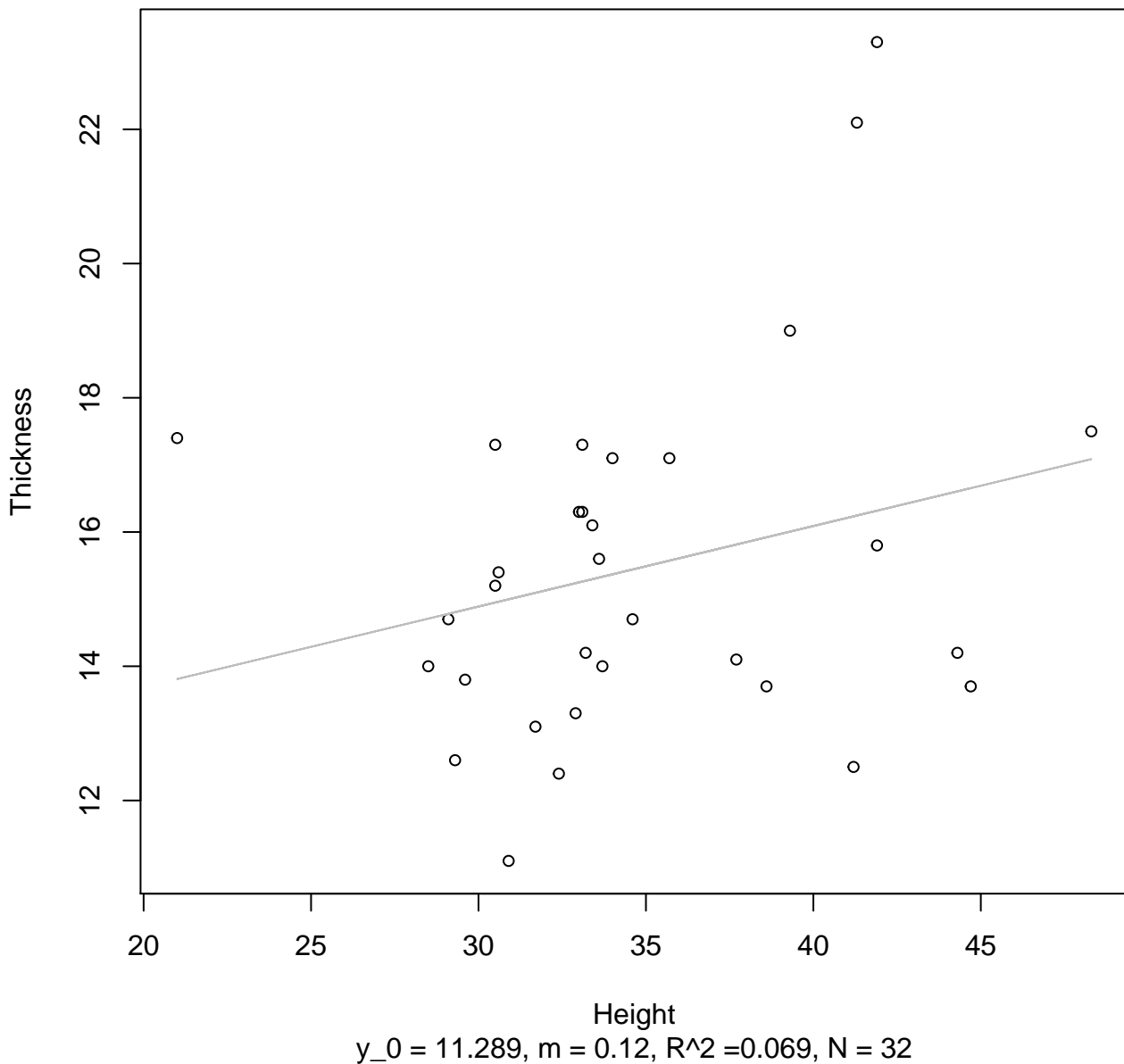


Height

$y_0 = 1.989, m = 0.208, R^2 = 0.047, N = 32$

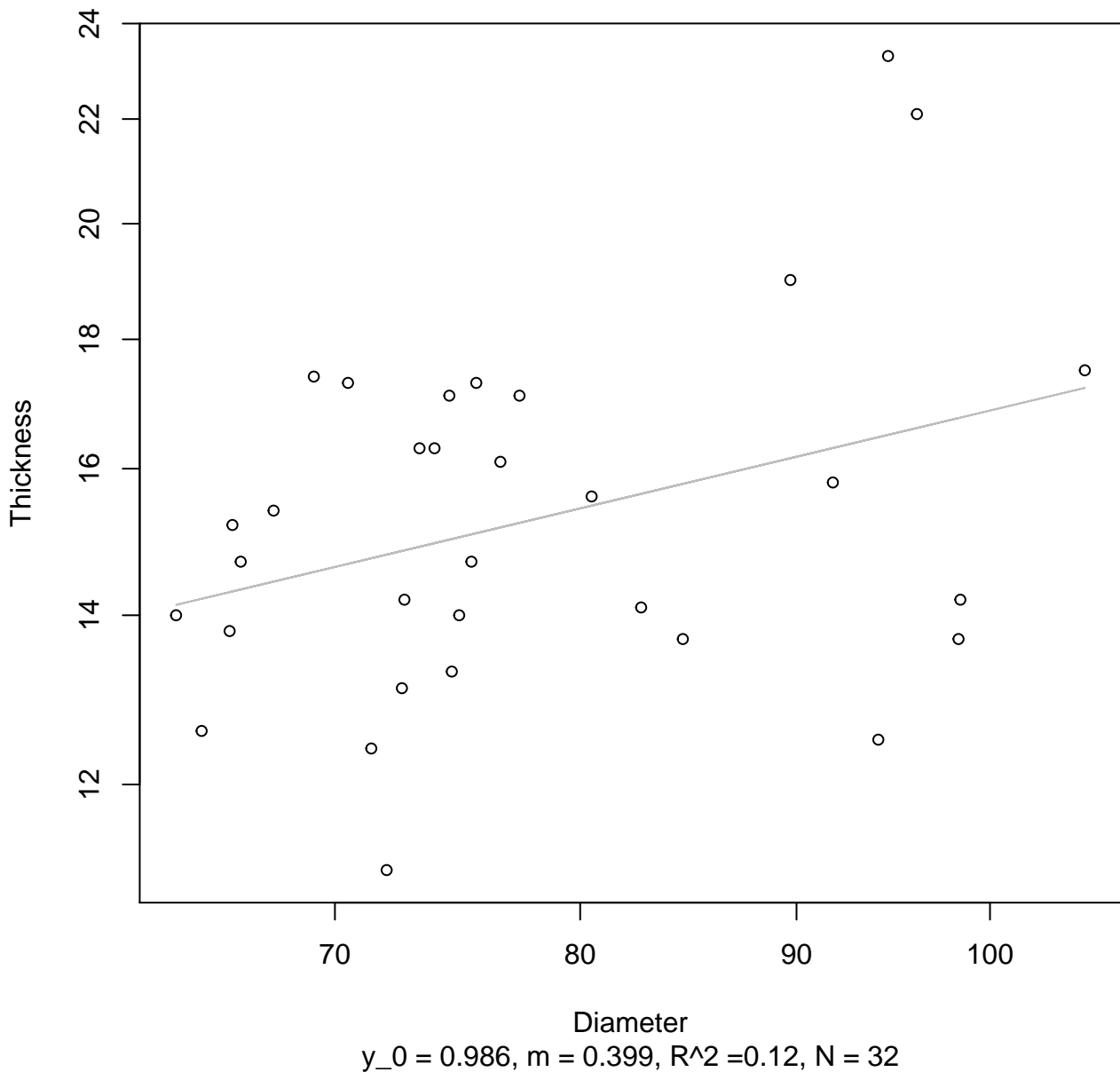
# Height vs. Thickness

## Entire Dataset, 242Mode – Double Linear



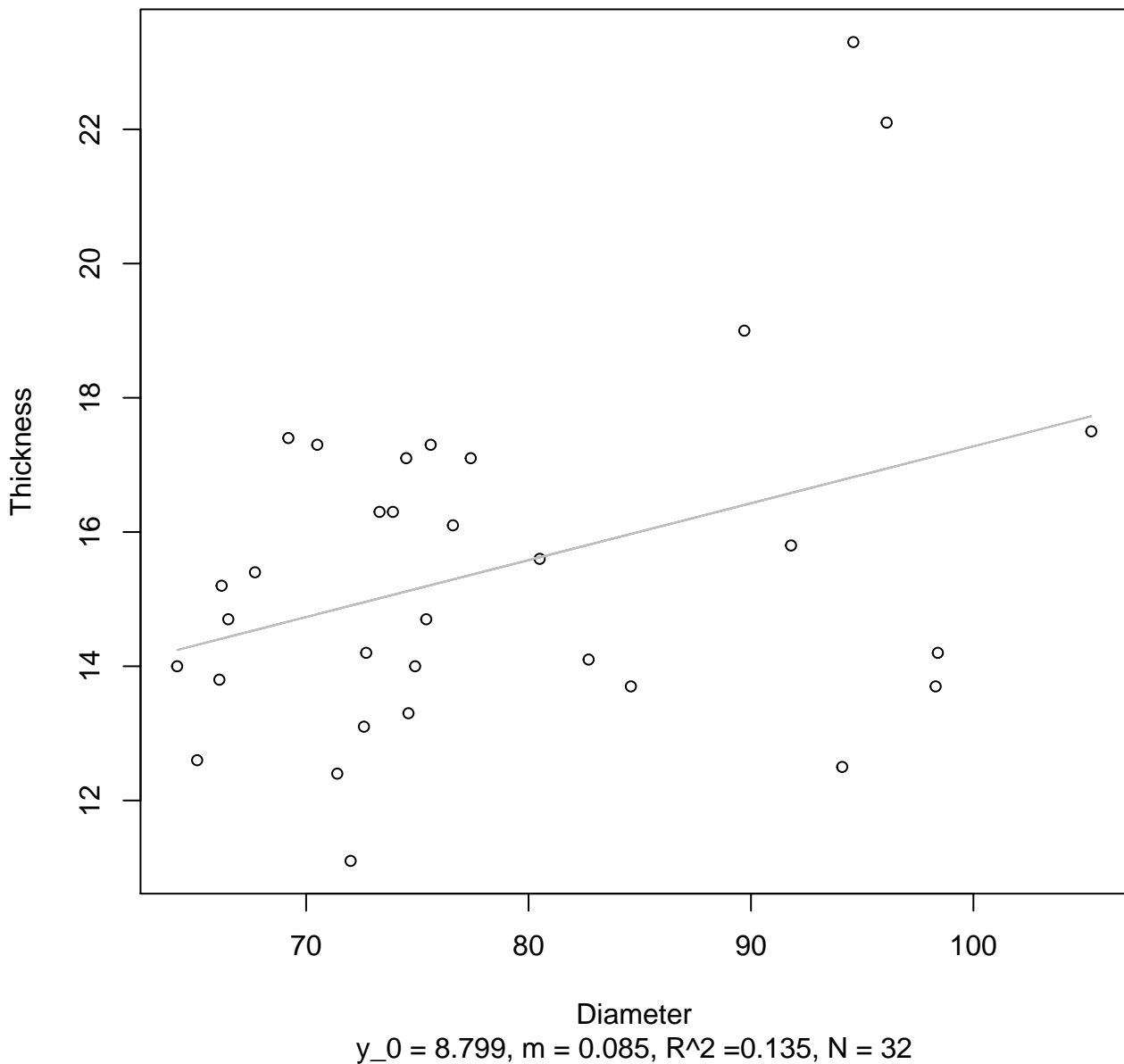
# Diameter vs. Thickness

## Entire Dataset, 242Mode – Double Log



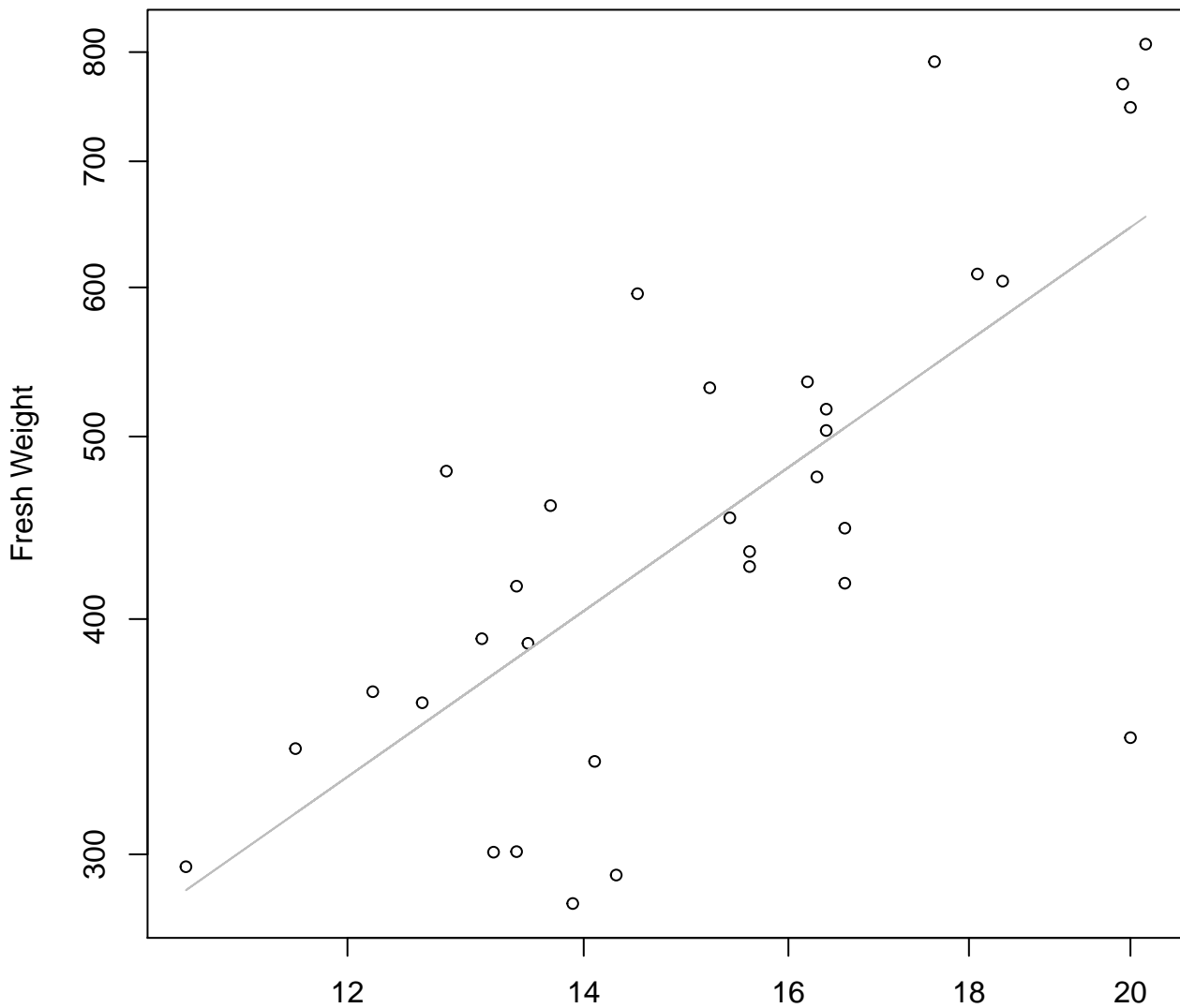
# Diameter vs. Thickness

## Entire Dataset, 242Mode – Double Linear



# Width vs. Fresh Weight

## Entire Dataset, 246Mode – Double Log

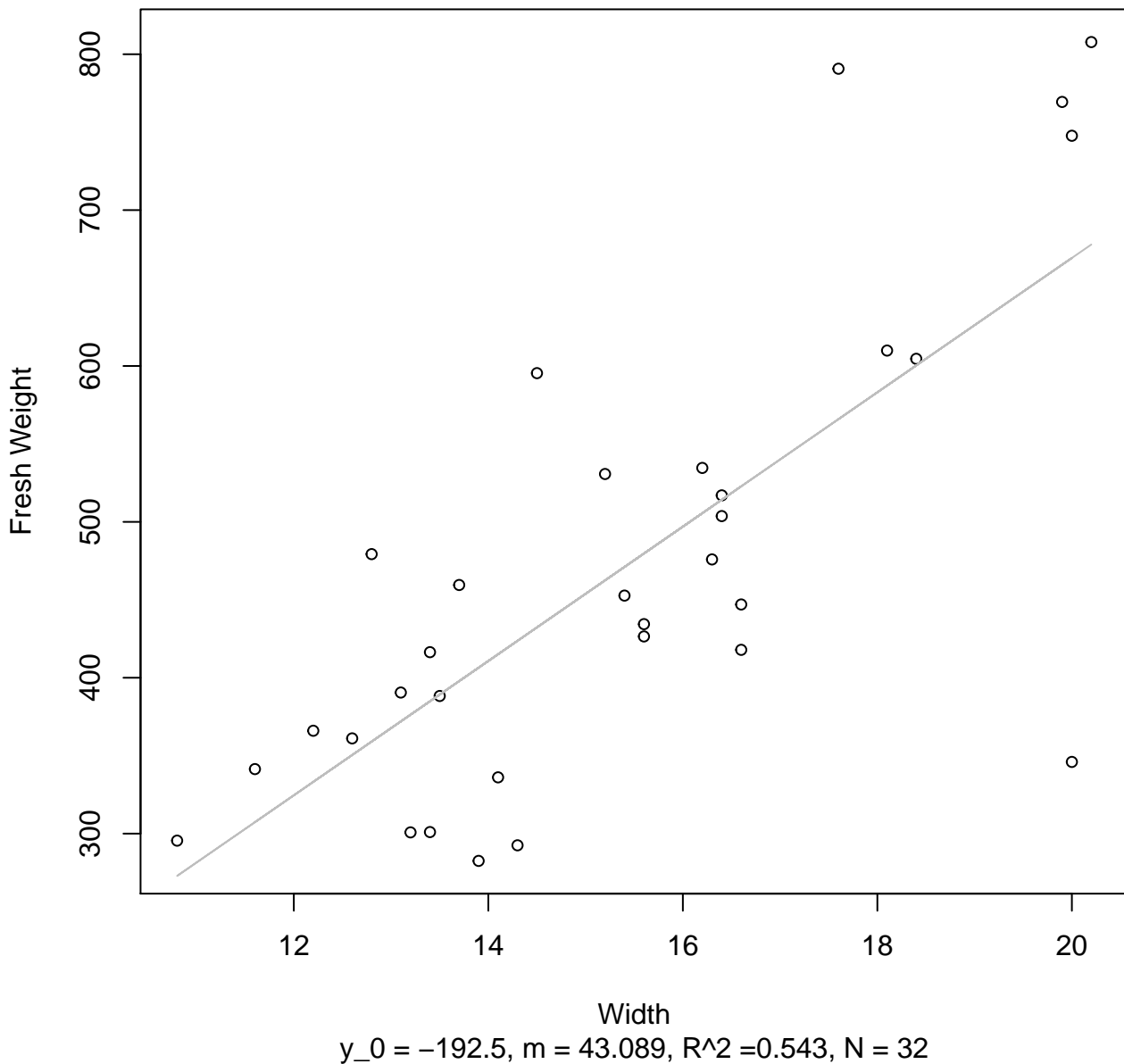


Width

$y_0 = 2.53, m = 1.315, R^2 = 0.518, N = 32$

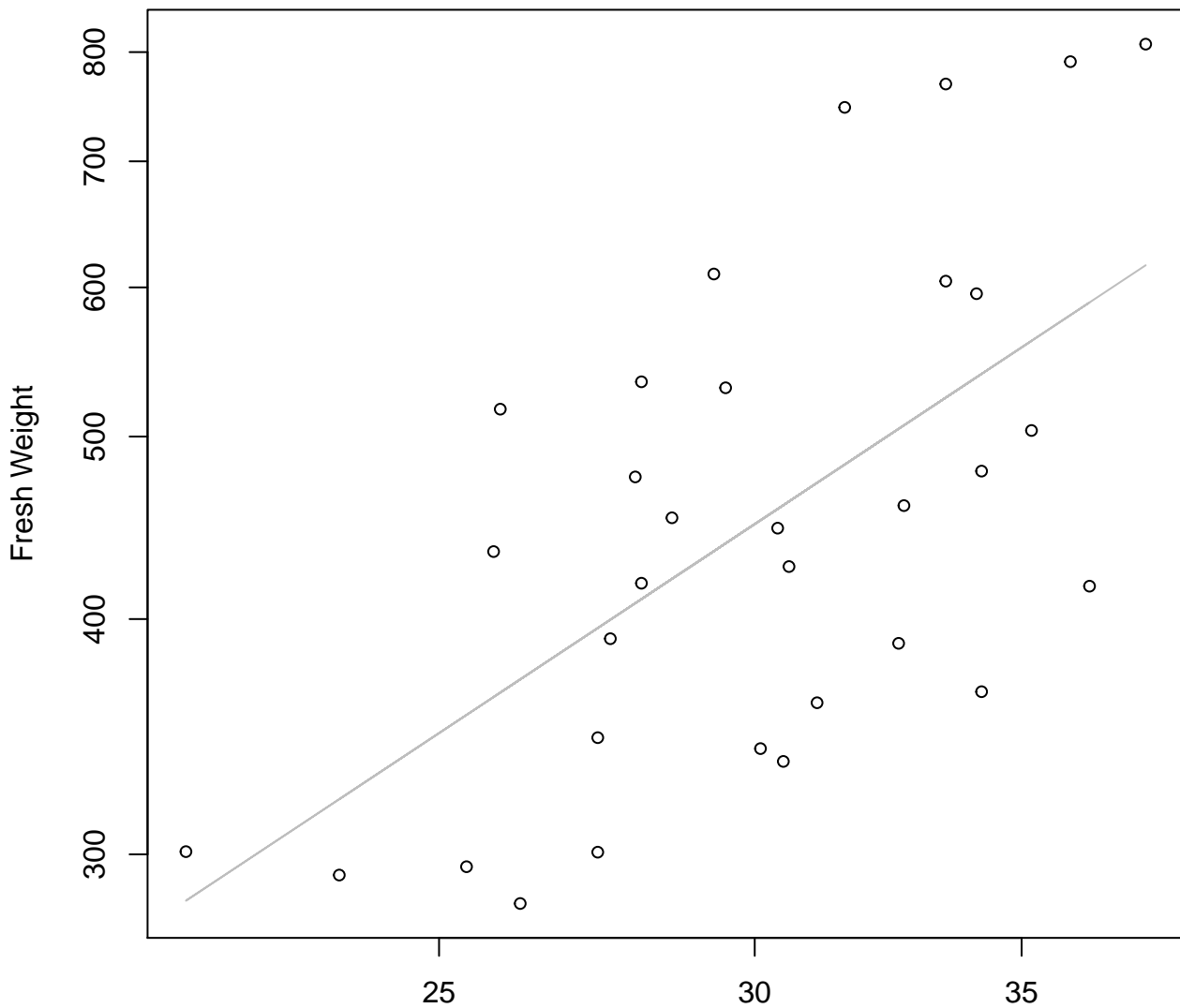
# Width vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, 246Mode – Double Log

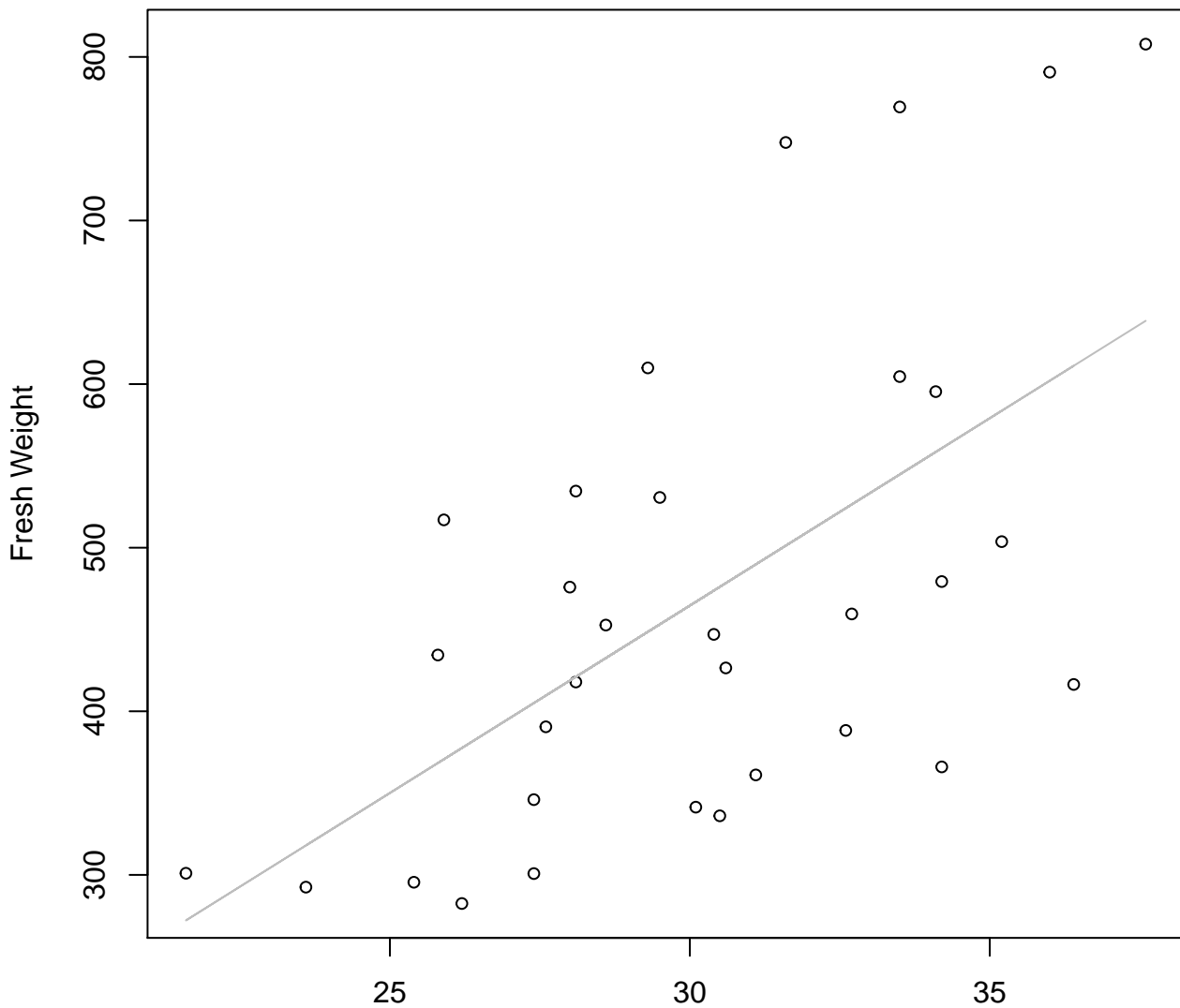


Height

$y_0 = 1.341$ ,  $m = 1.402$ ,  $R^2 = 0.371$ ,  $N = 32$

# Height vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear



Height

$y_0 = -222.61$ ,  $m = 22.907$ ,  $R^2 = 0.354$ ,  $N = 32$



**Diameter vs. Fresh Weight**  
**Entire Dataset, 246Mode – Double Log**

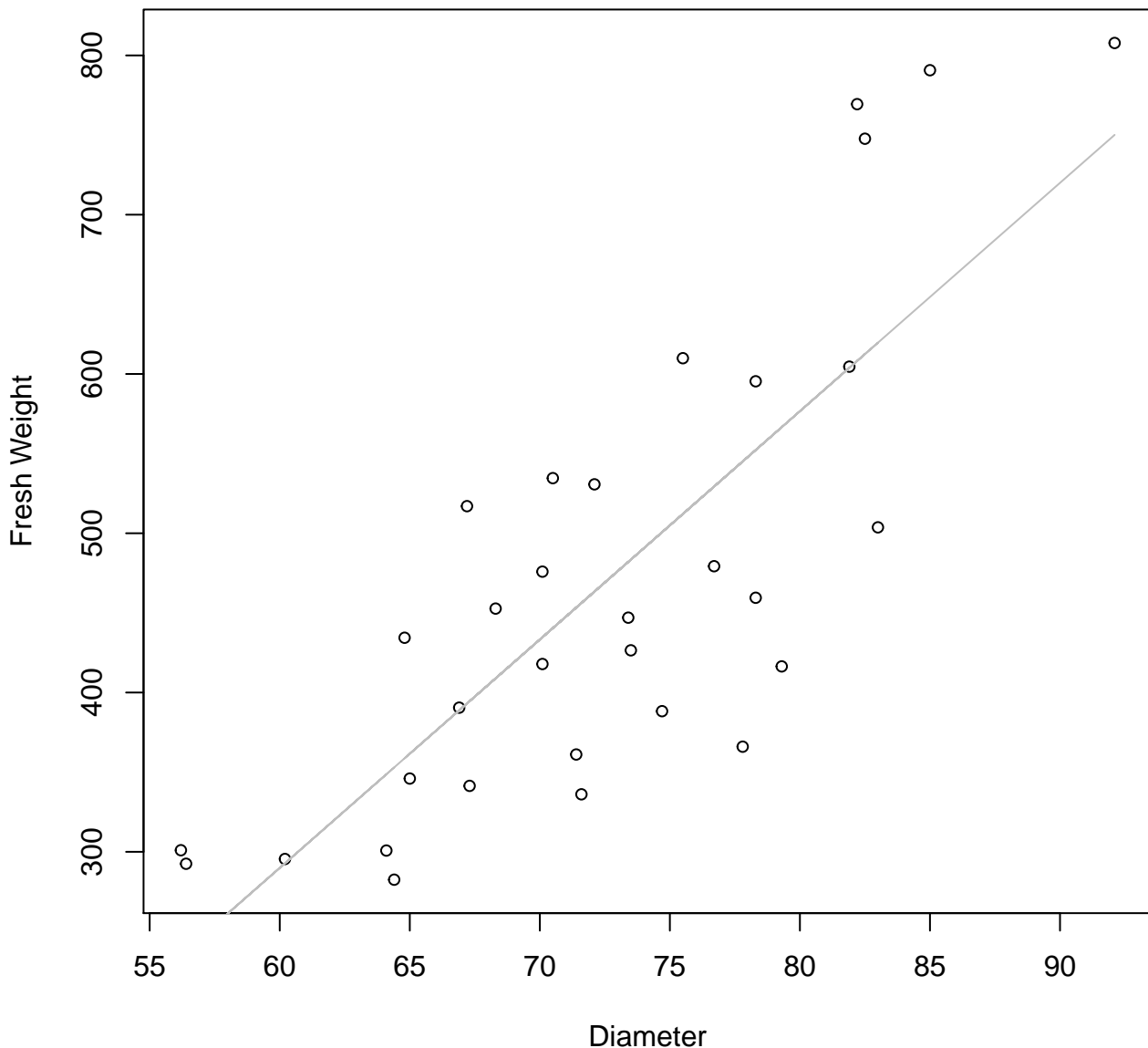


Diameter

$y_0 = -2.825, m = 2.088, R^2 = 0.643, N = 32$

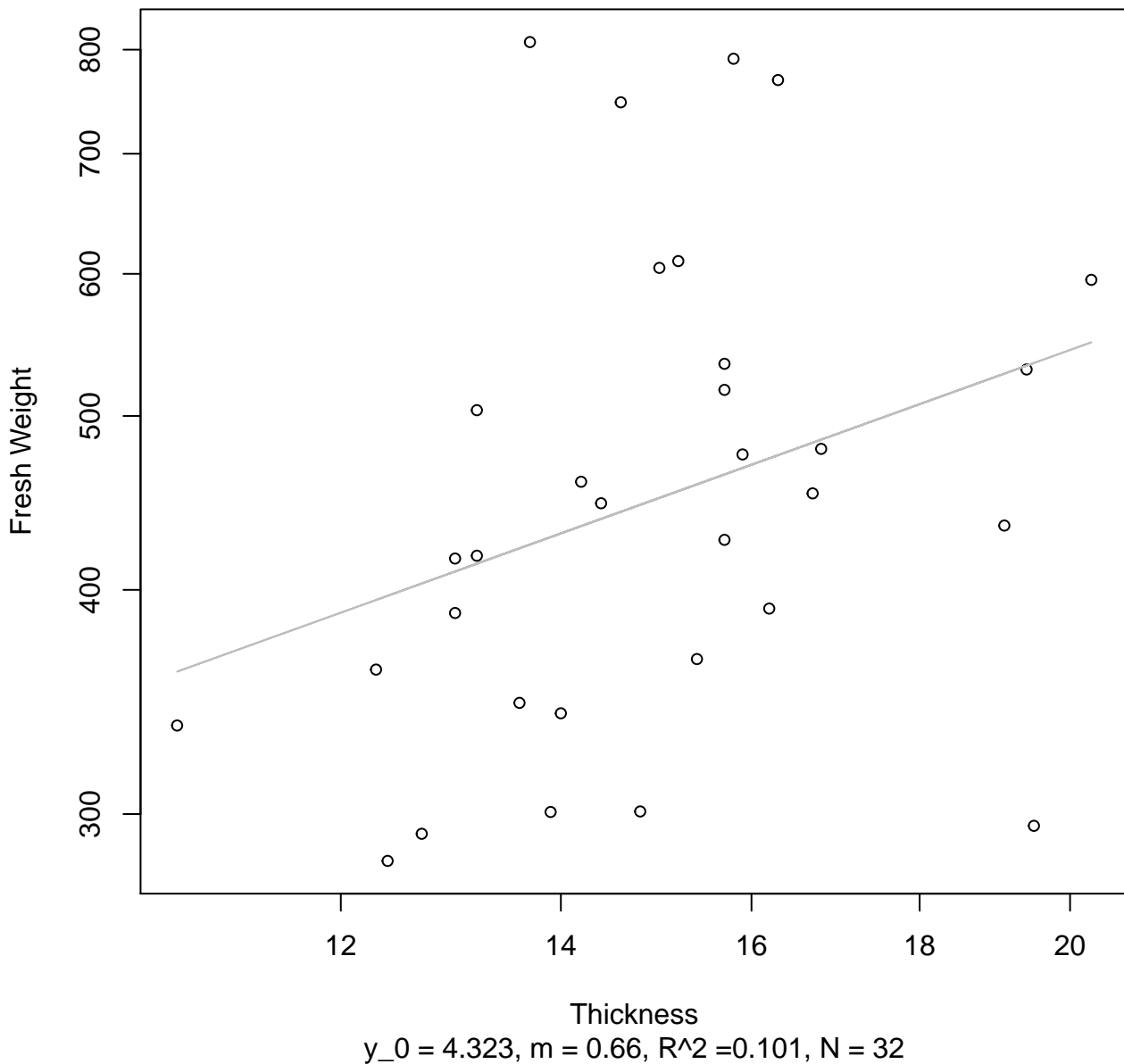
# Diameter vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear



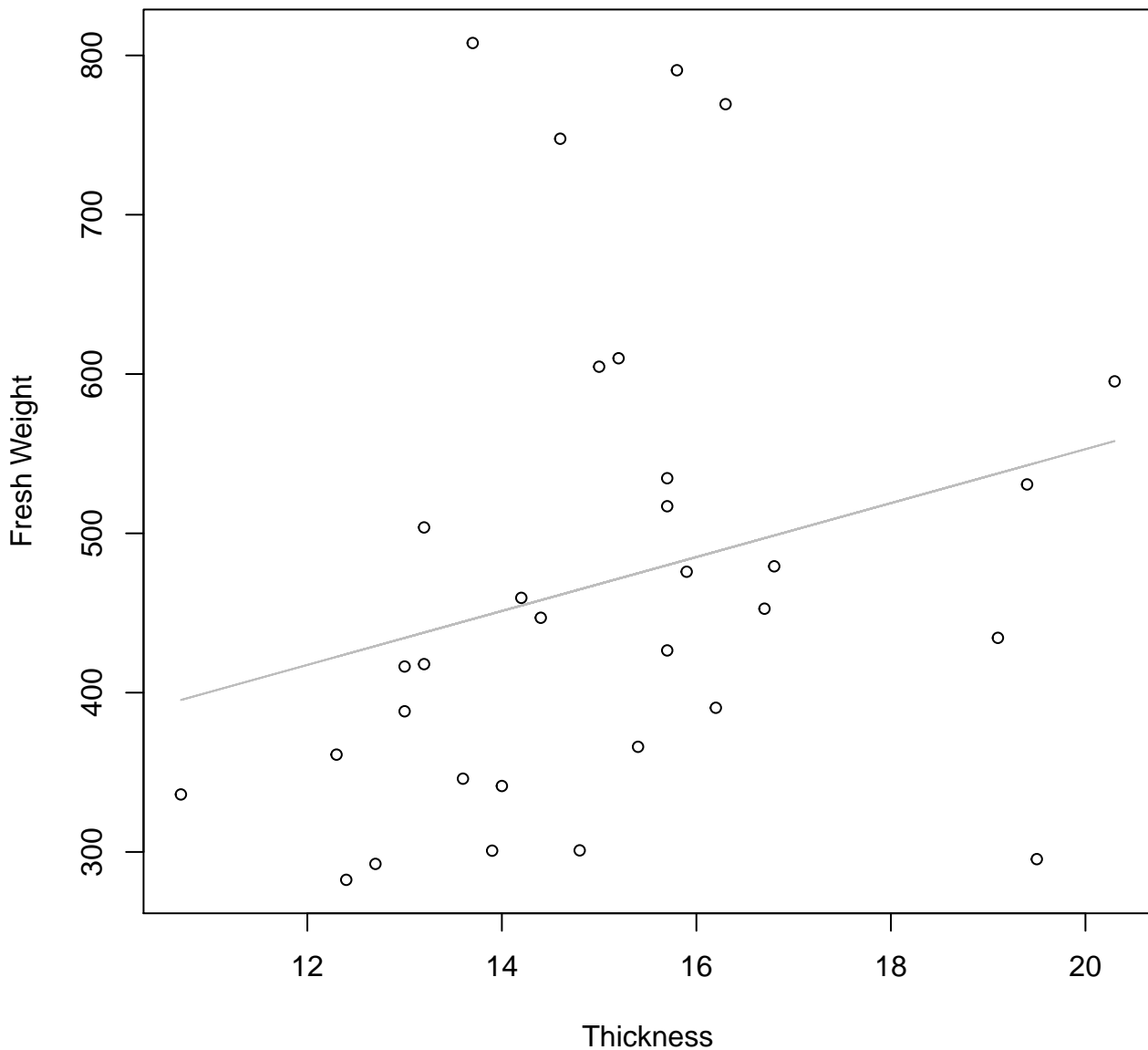
# Thickness vs. Fresh Weight

## Entire Dataset, 246Mode – Double Log

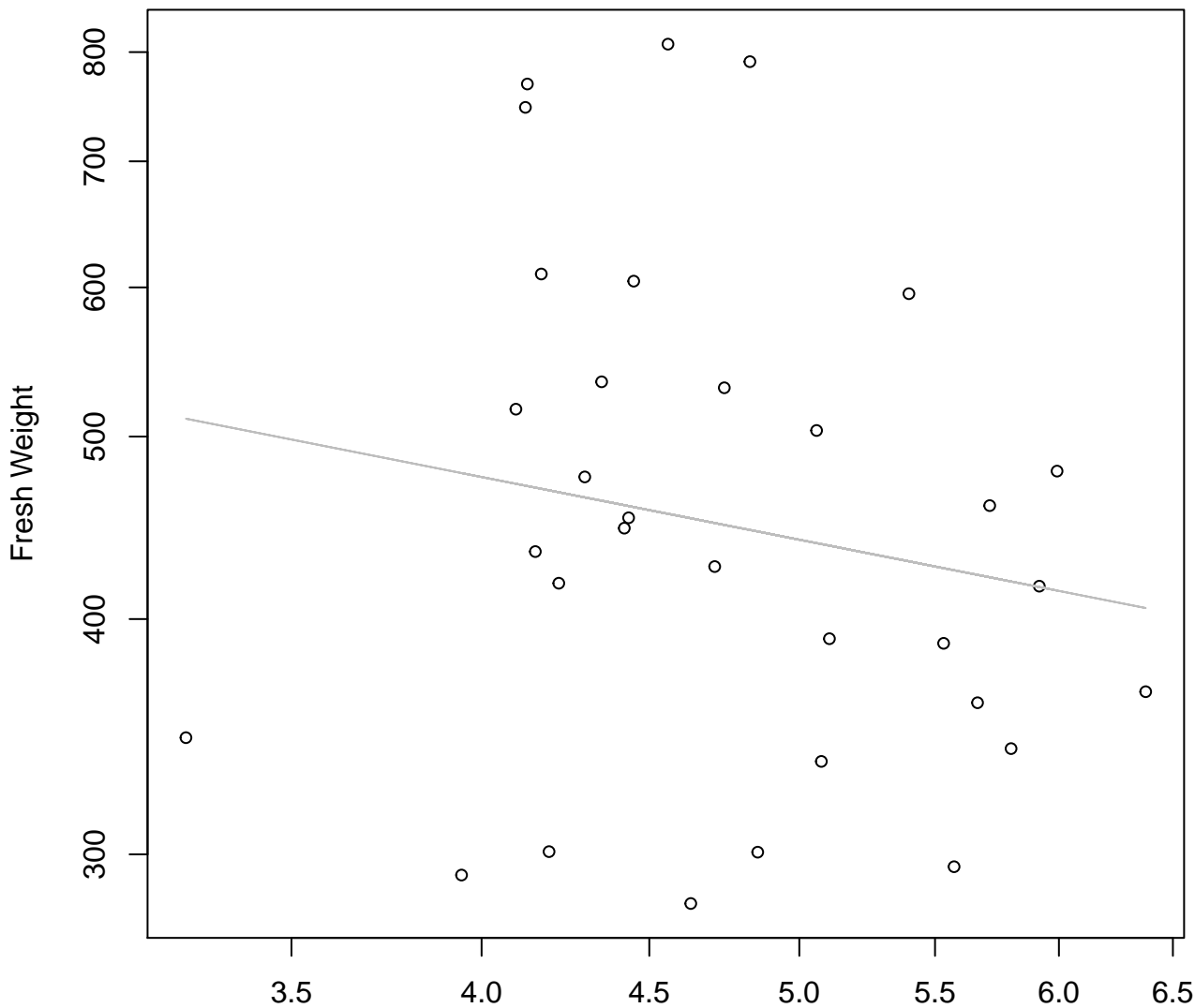


# Thickness vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear

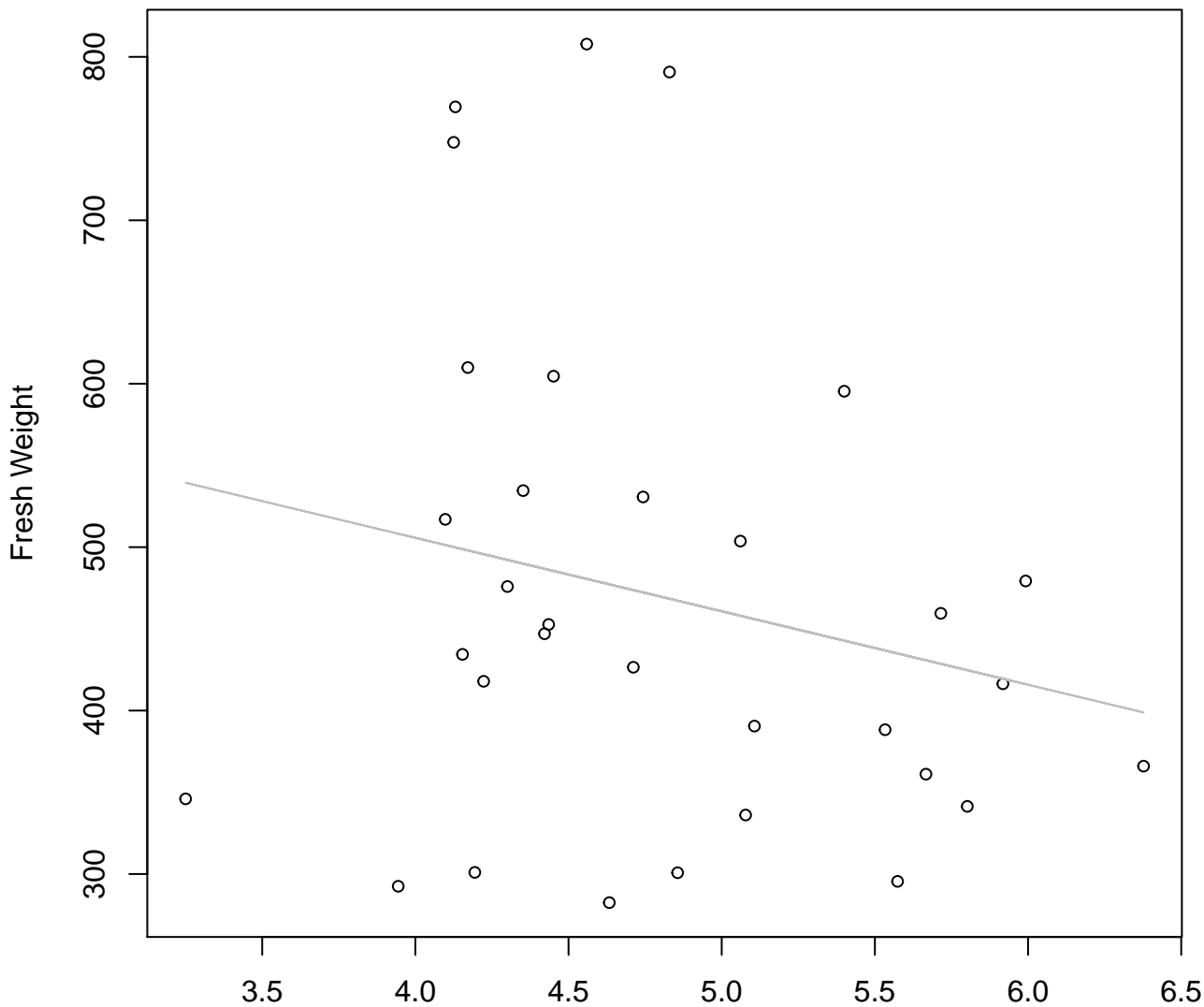


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 246Mode – Double Log**



Diameter / Width  
 $y_0 = 6.641$ ,  $m = -0.343$ ,  $R^2 = 0.03$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 246Mode – Double Linear**

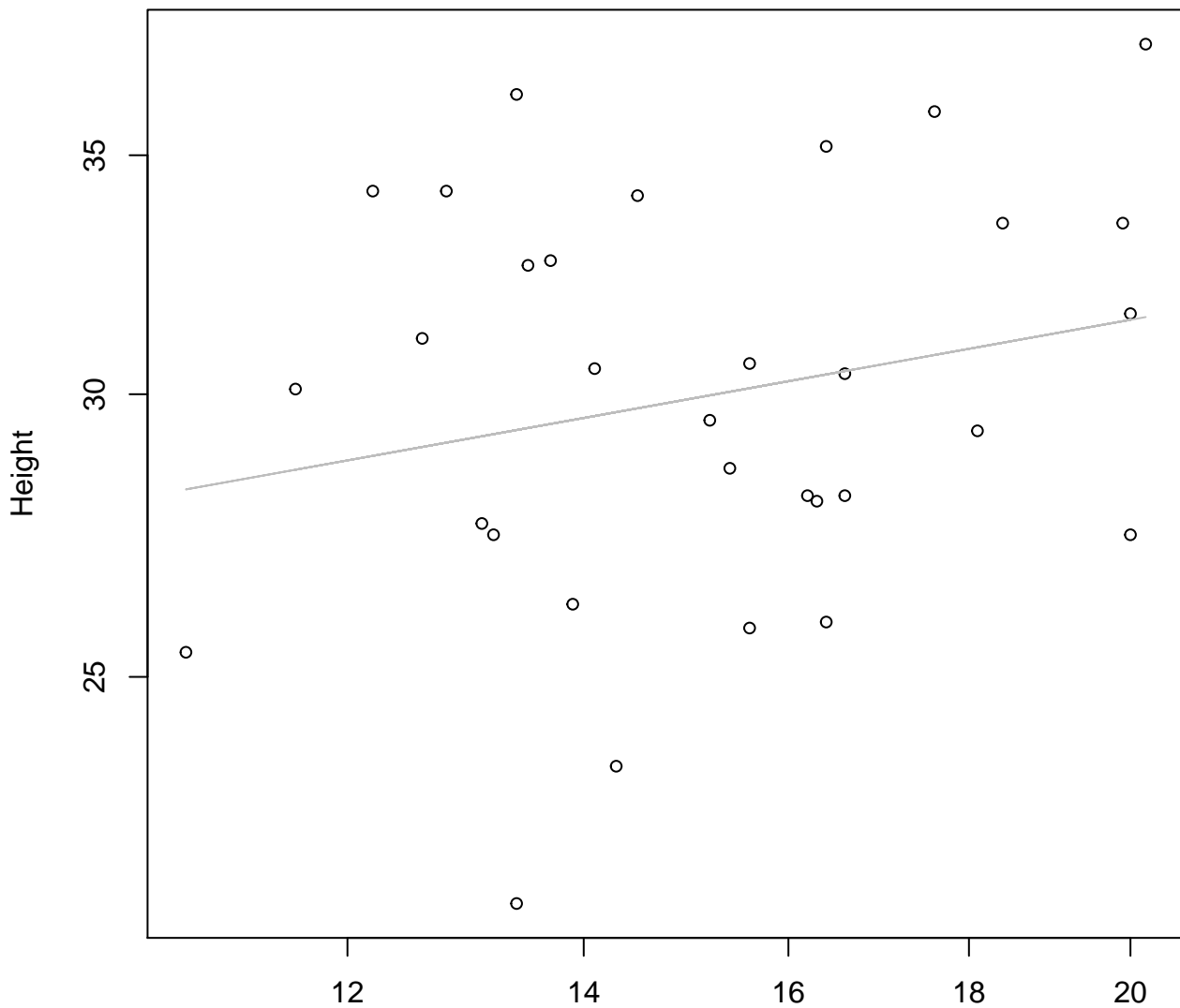


Diameter / Width

$y_0 = 685.507$ ,  $m = -44.949$ ,  $R^2 = 0.048$ ,  $N = 32$

# Width vs. Height

## Entire Dataset, 246Mode – Double Log

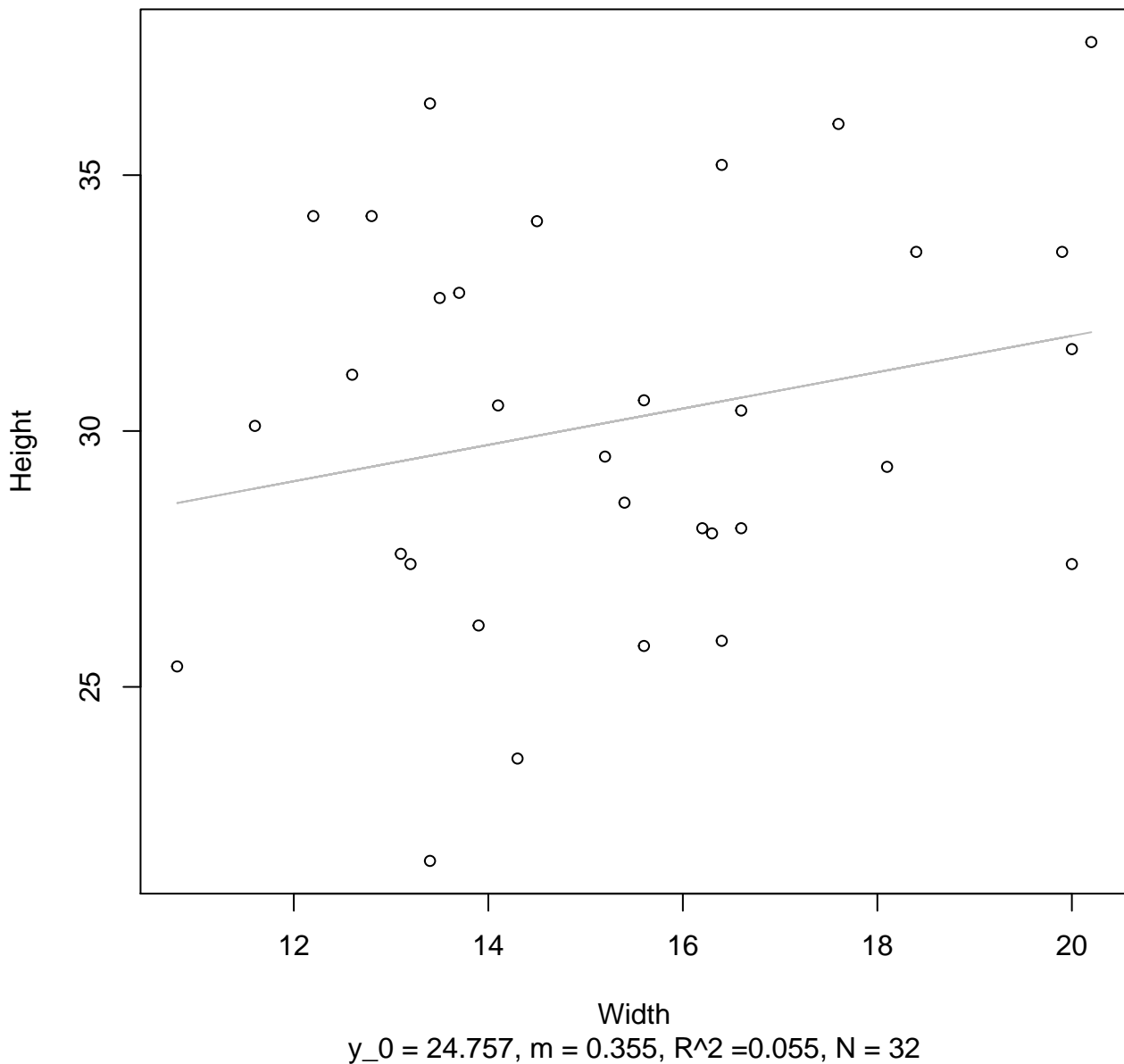


Width

$y_0 = 2.917$ ,  $m = 0.178$ ,  $R^2 = 0.05$ ,  $N = 32$

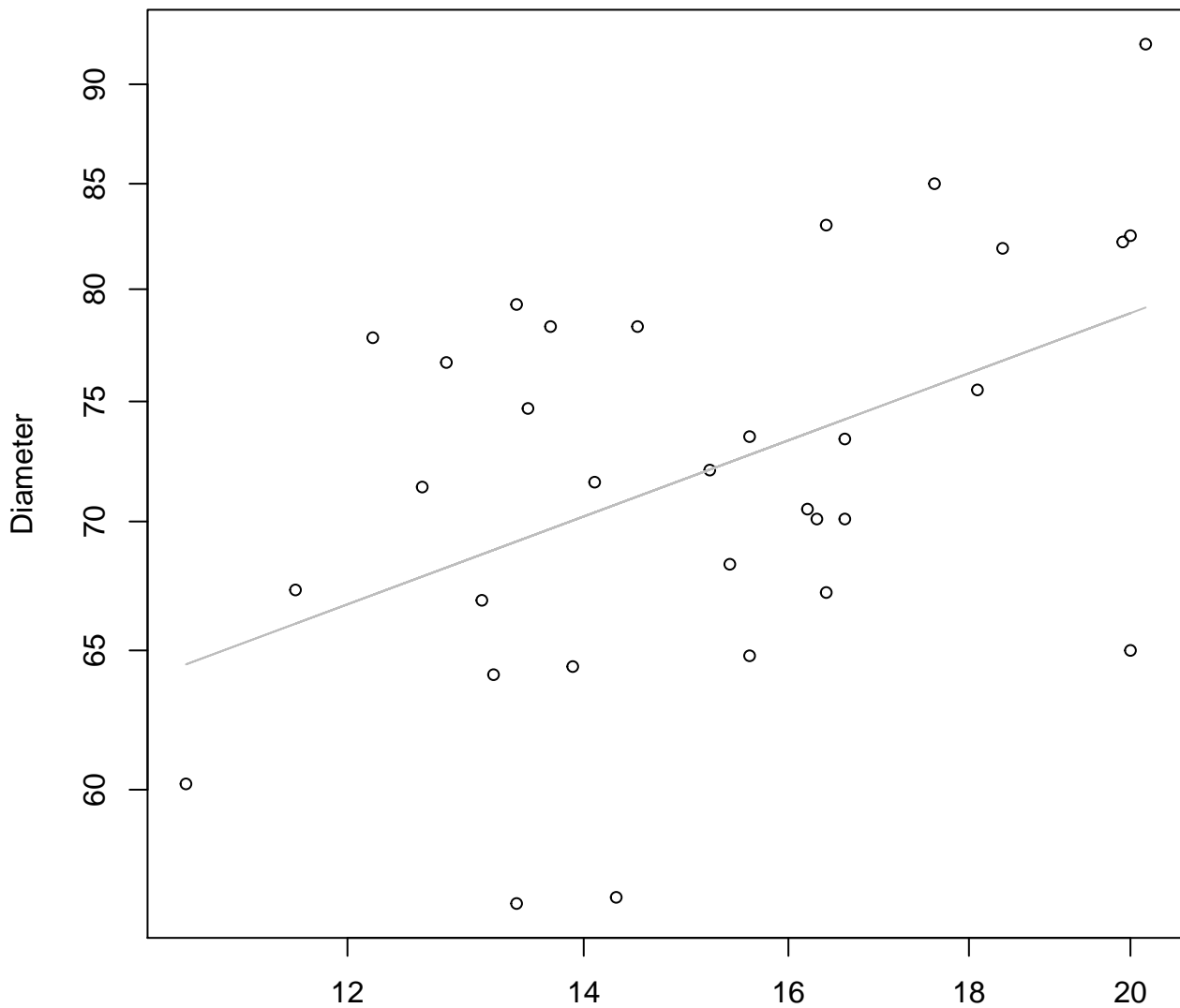
# Width vs. Height

## Entire Dataset, 246Mode – Double Linear





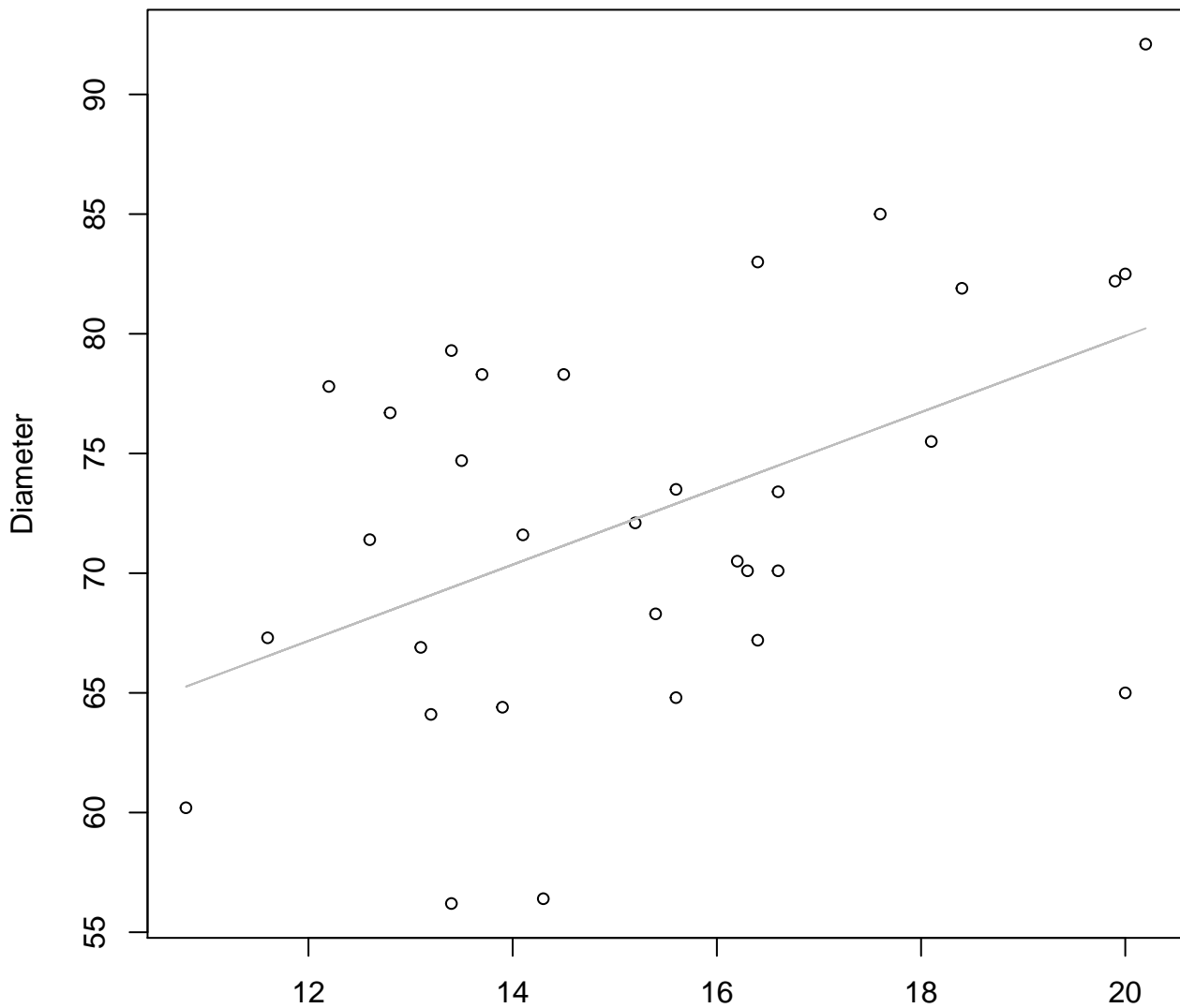
**Width vs. Diameter**  
**Entire Dataset, 246Mode – Double Log**



Width  
 $y_0 = 3.387$ ,  $m = 0.328$ ,  $R^2 = 0.218$ ,  $N = 32$

# Width vs. Diameter

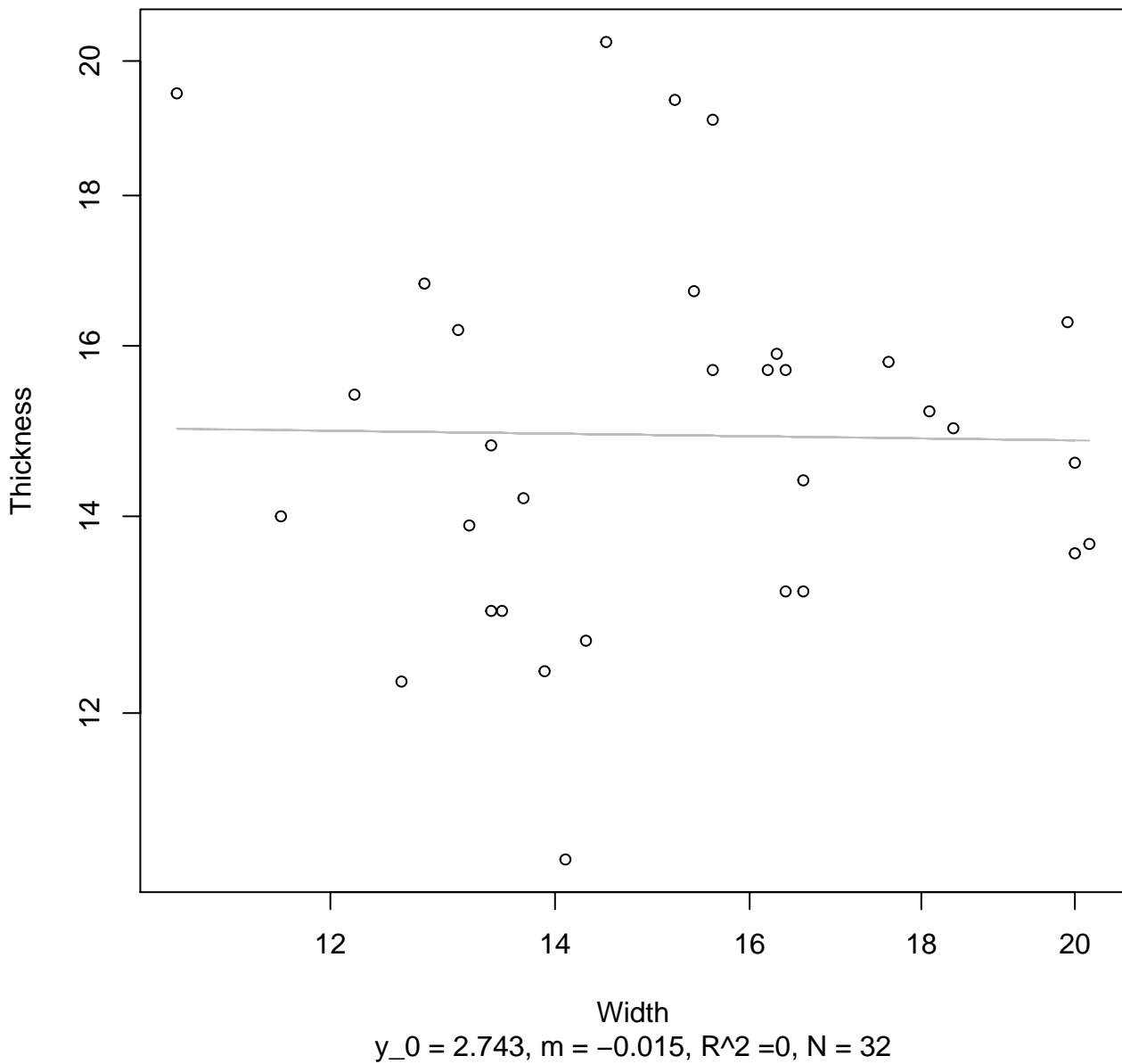
## Entire Dataset, 246Mode – Double Linear



Width  
 $y_0 = 48.063$ ,  $m = 1.592$ ,  $R^2 = 0.24$ ,  $N = 32$

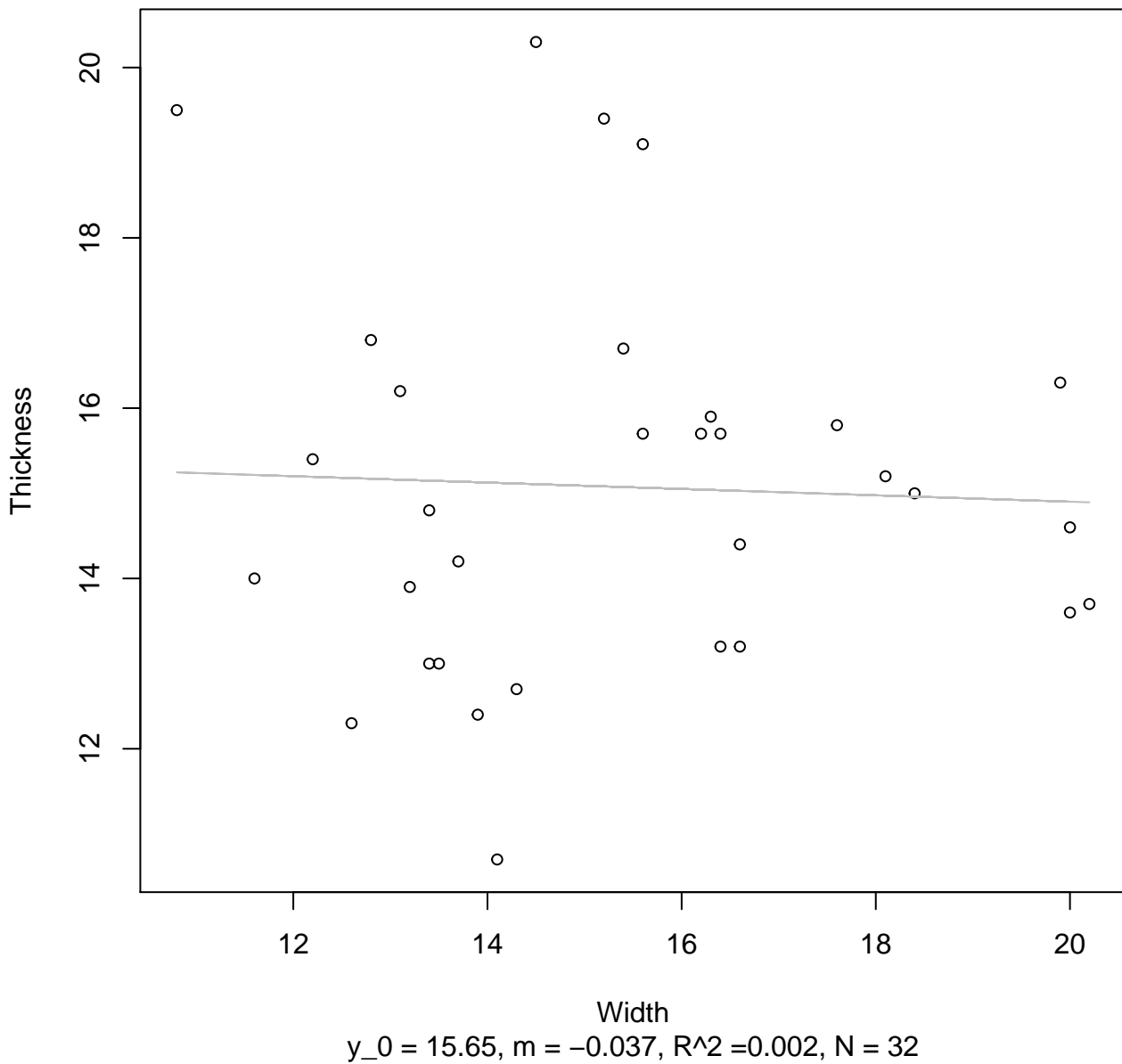
# Width vs. Thickness

## Entire Dataset, 246Mode – Double Log



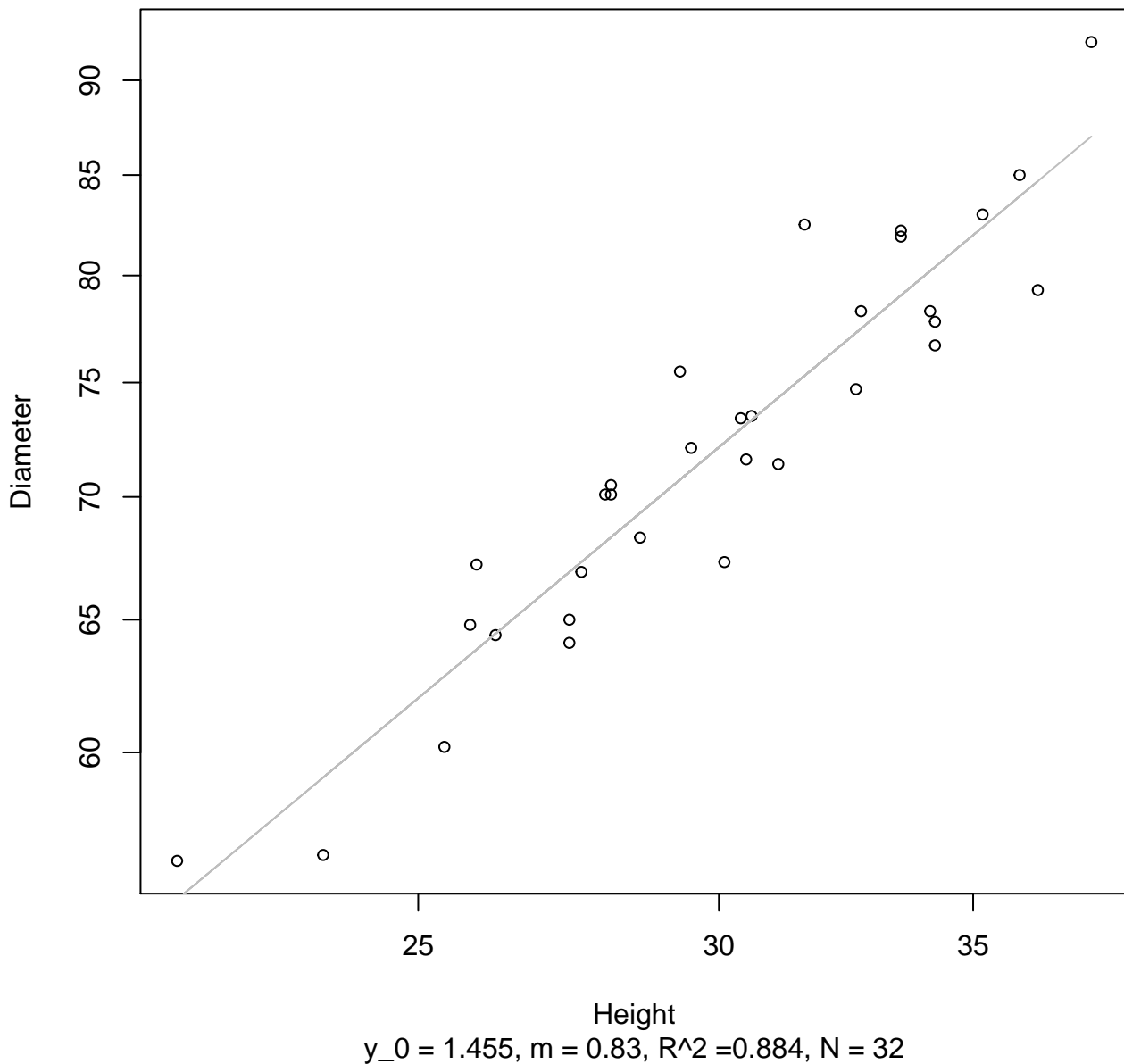
# Width vs. Thickness

## Entire Dataset, 246Mode – Double Linear



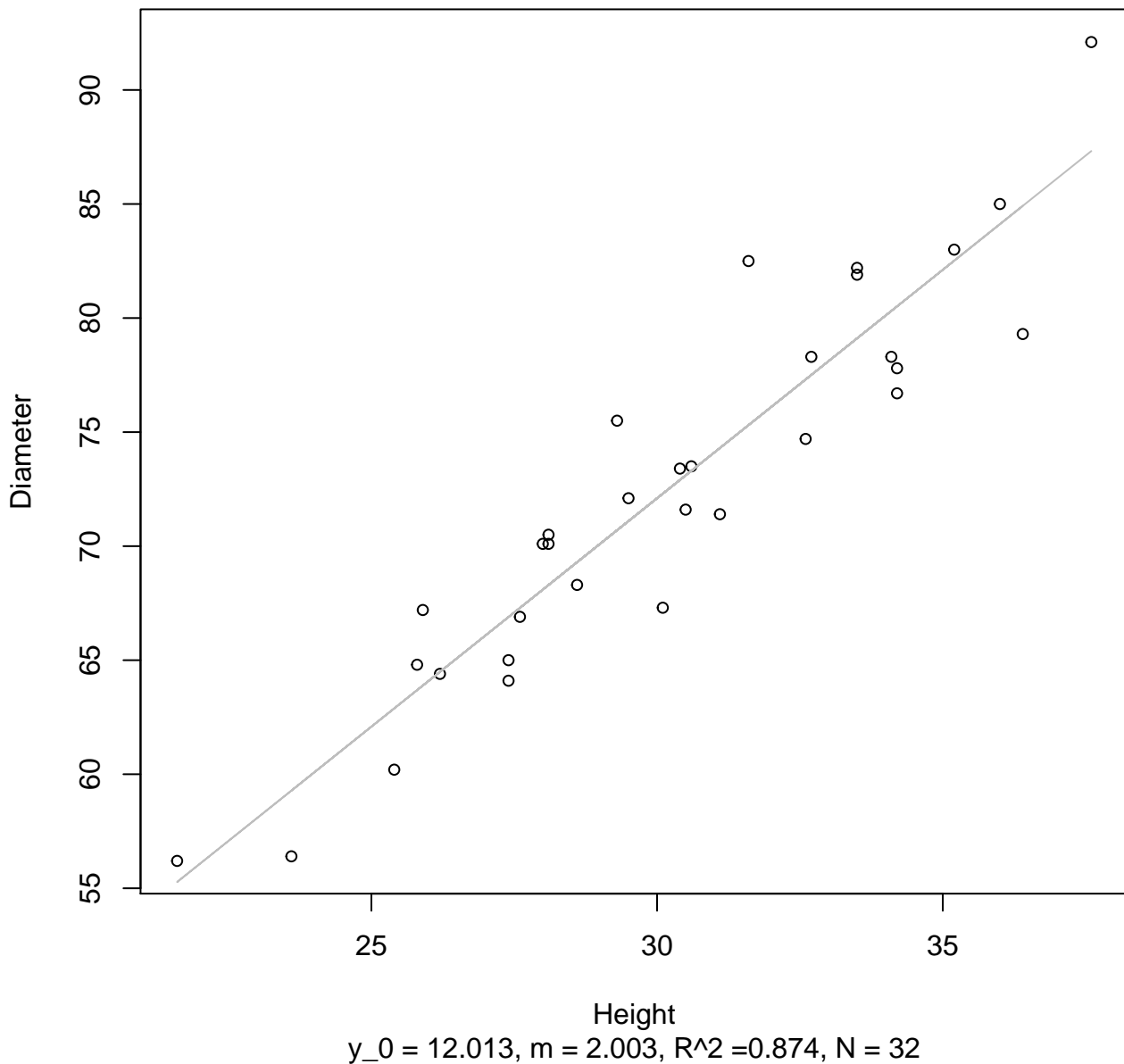
# Height vs. Diameter

## Entire Dataset, 246Mode – Double Log



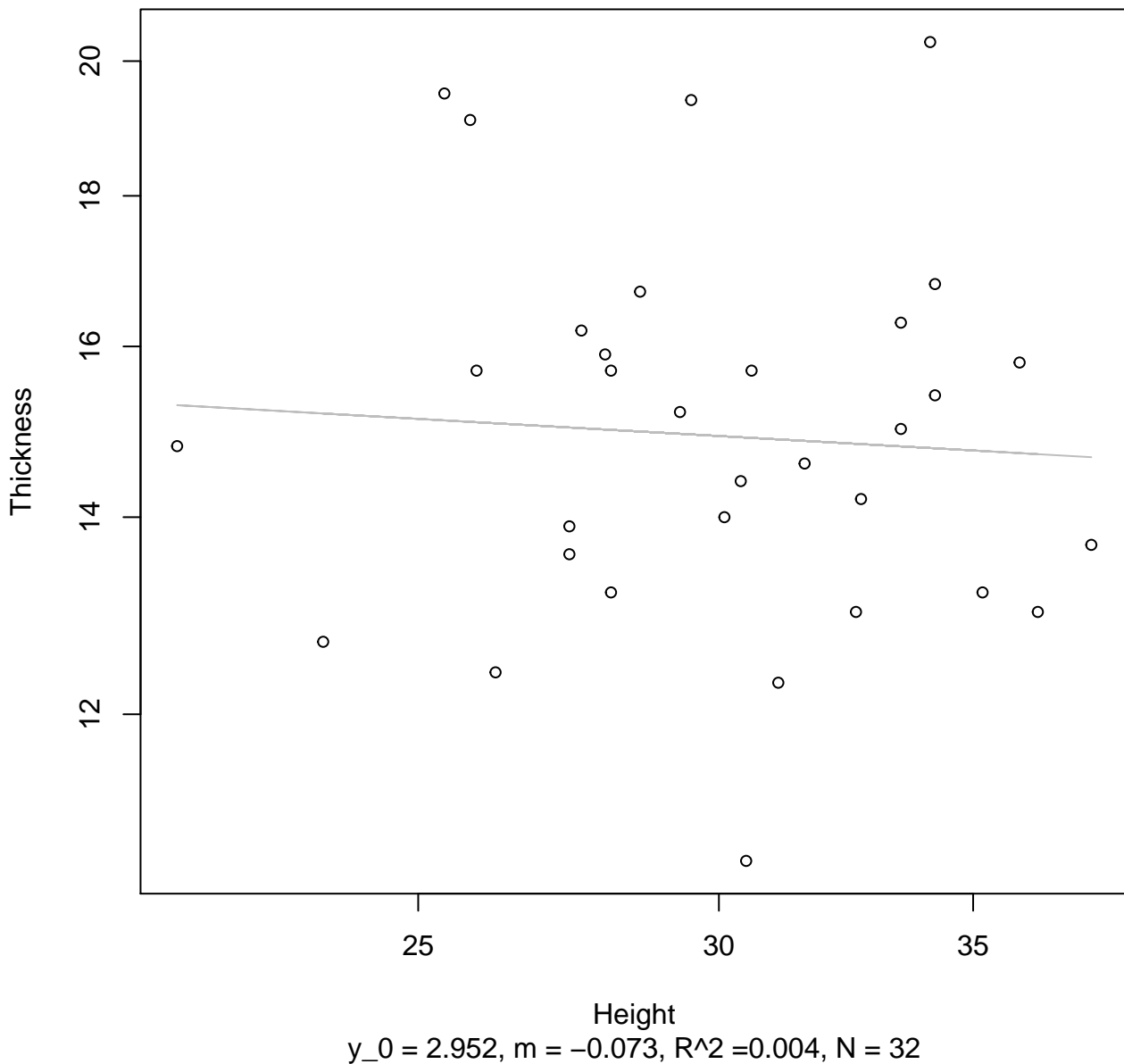
# Height vs. Diameter

## Entire Dataset, 246Mode – Double Linear



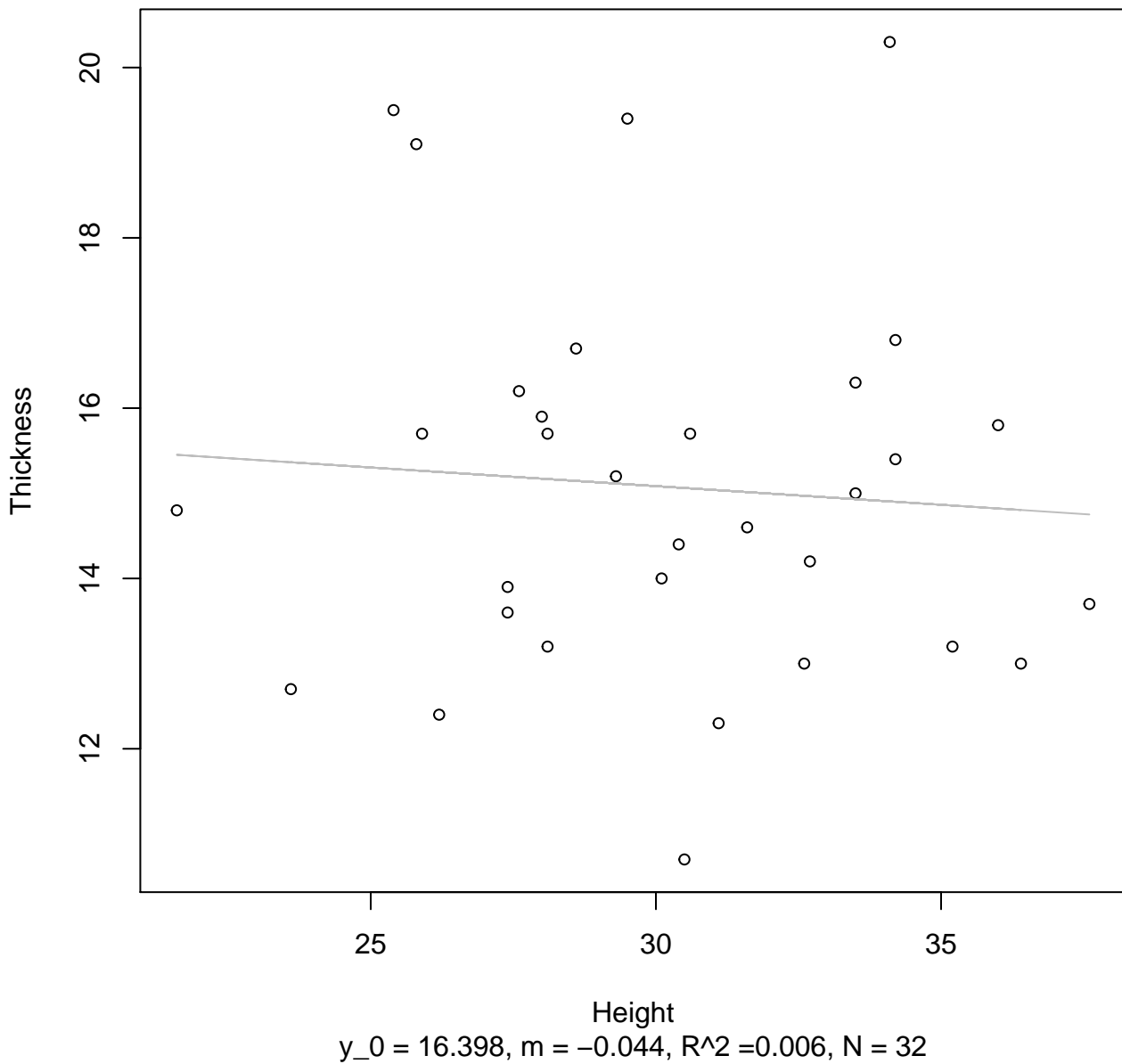
# Height vs. Thickness

## Entire Dataset, 246Mode – Double Log



# Height vs. Thickness

## Entire Dataset, 246Mode – Double Linear





# Diameter vs. Thickness

## Entire Dataset, 246Mode – Double Log

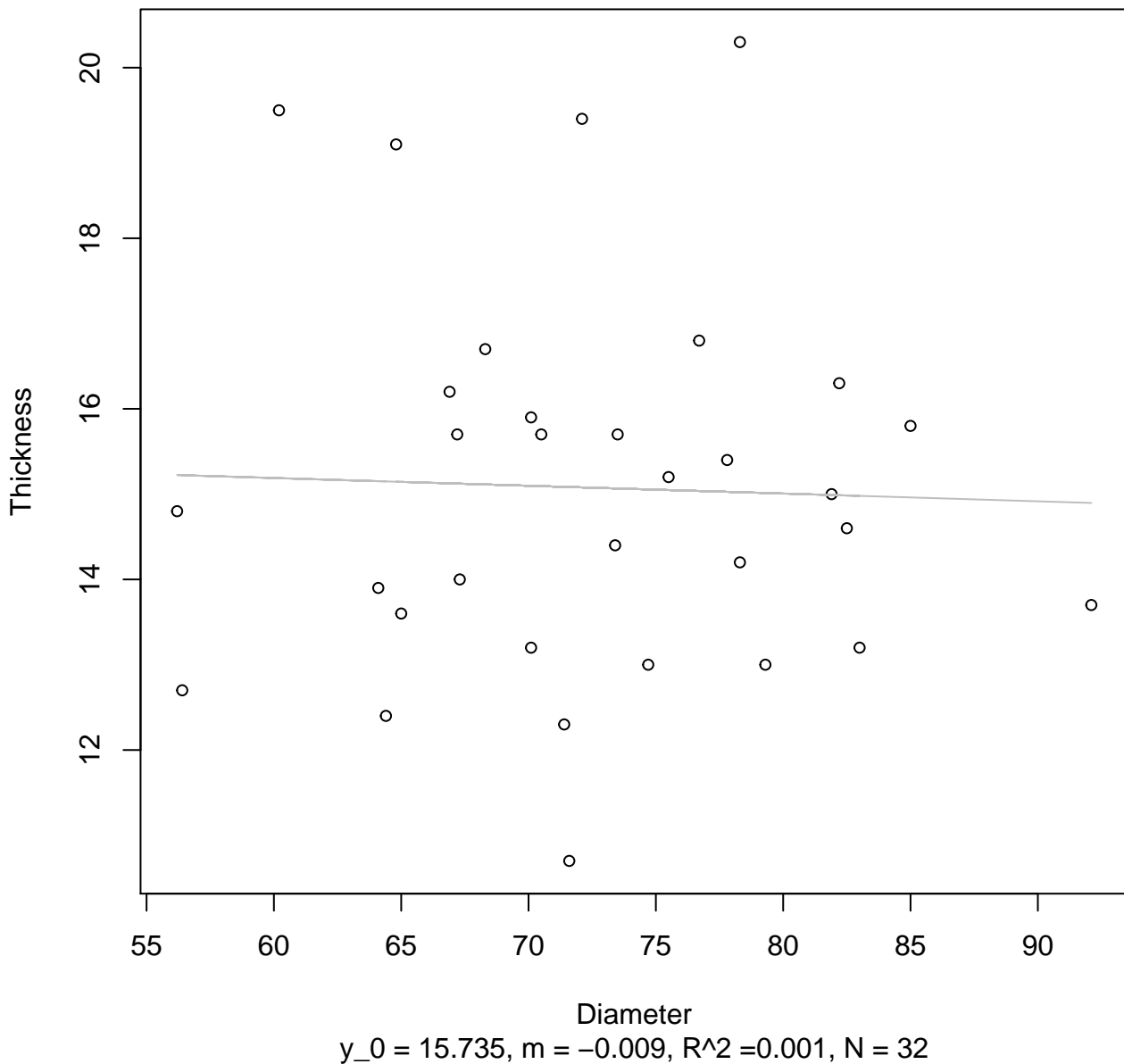


Diameter

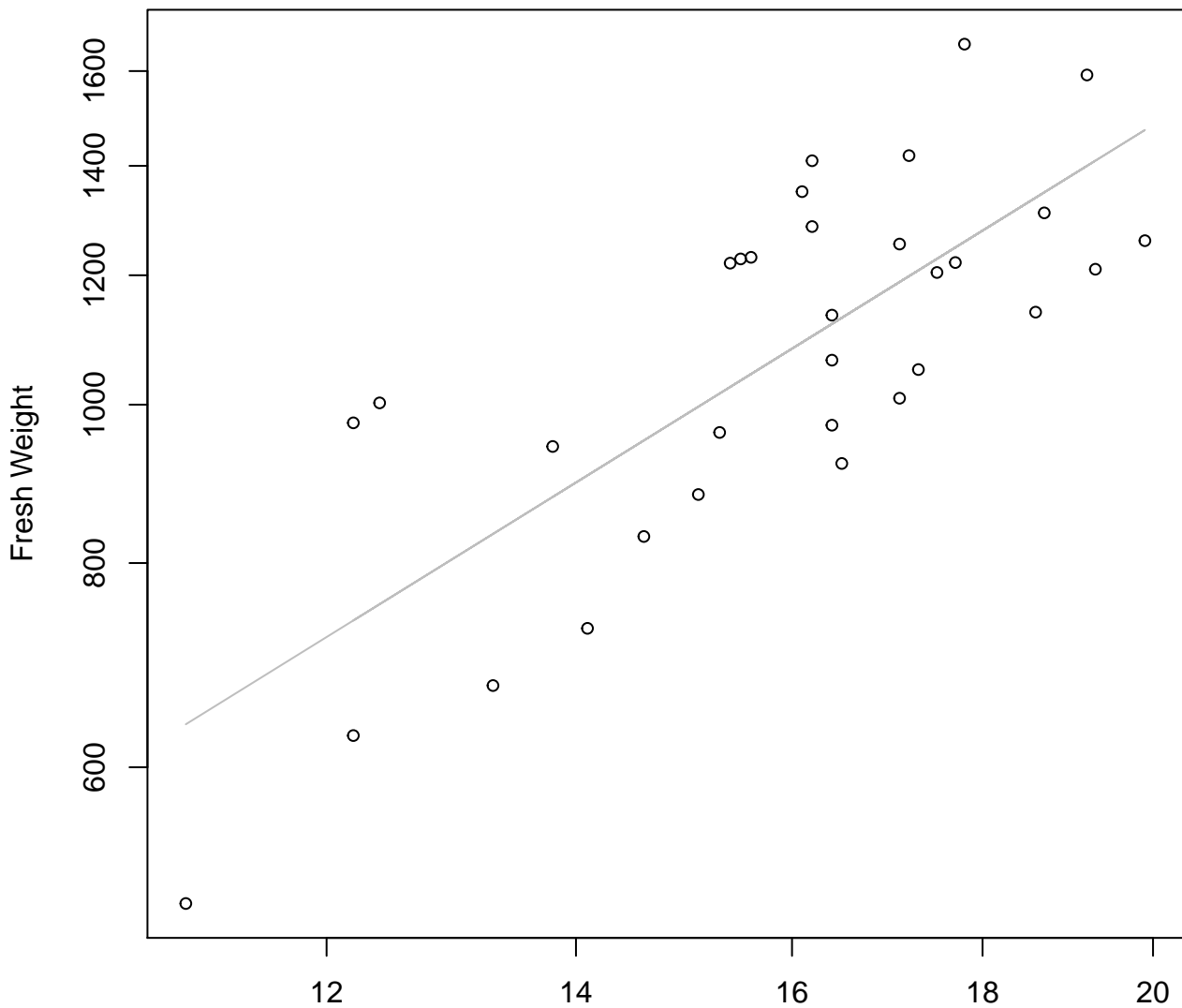
$y_0 = 2.765$ ,  $m = -0.014$ ,  $R^2 = 0$ ,  $N = 32$

# Diameter vs. Thickness

## Entire Dataset, 246Mode – Double Linear



**Width vs. Fresh Weight**  
**Entire Dataset, 319Mode – Double Log**

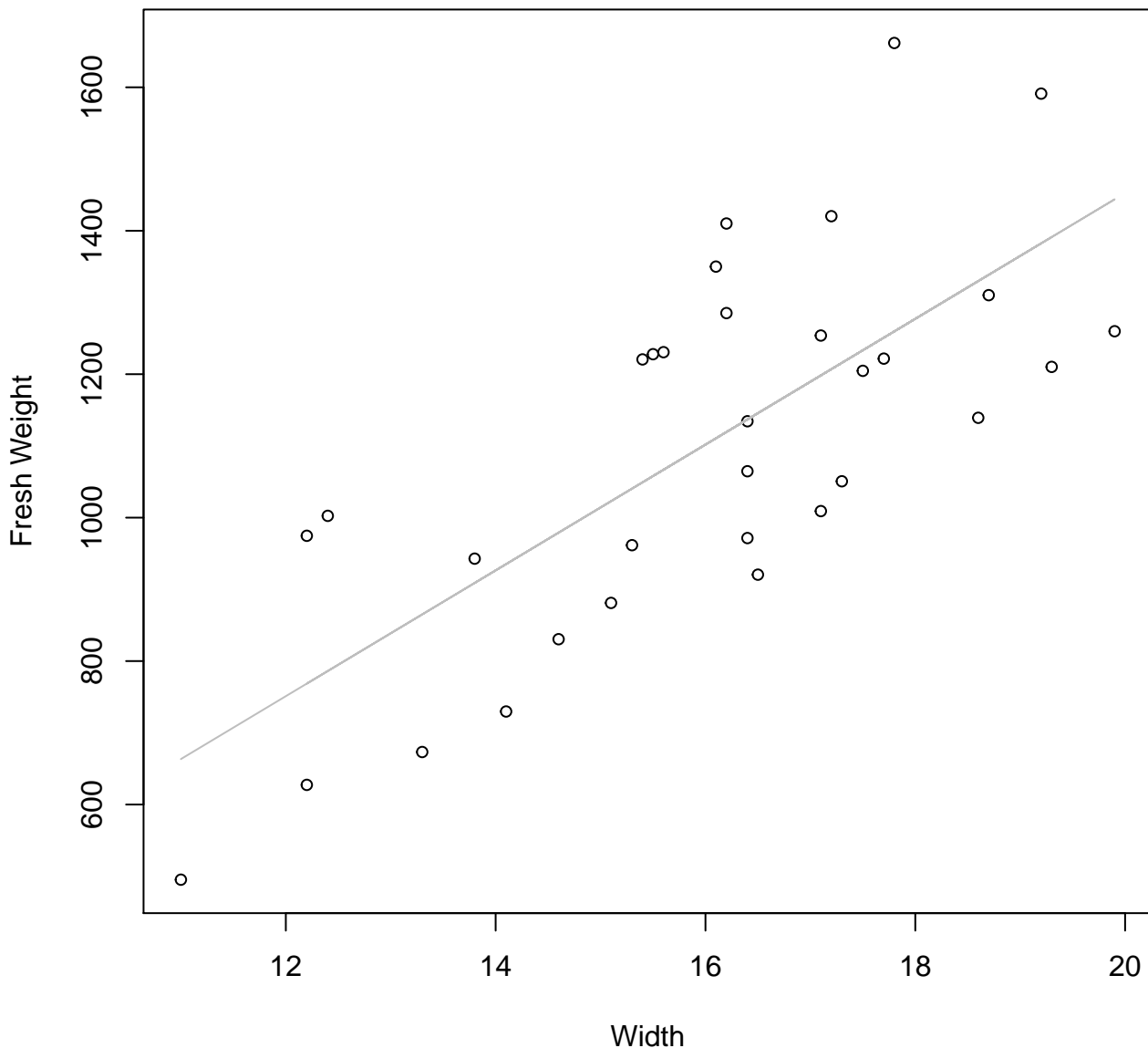


Width

$y_0 = 3.071, m = 1.412, R^2 = 0.589, N = 32$

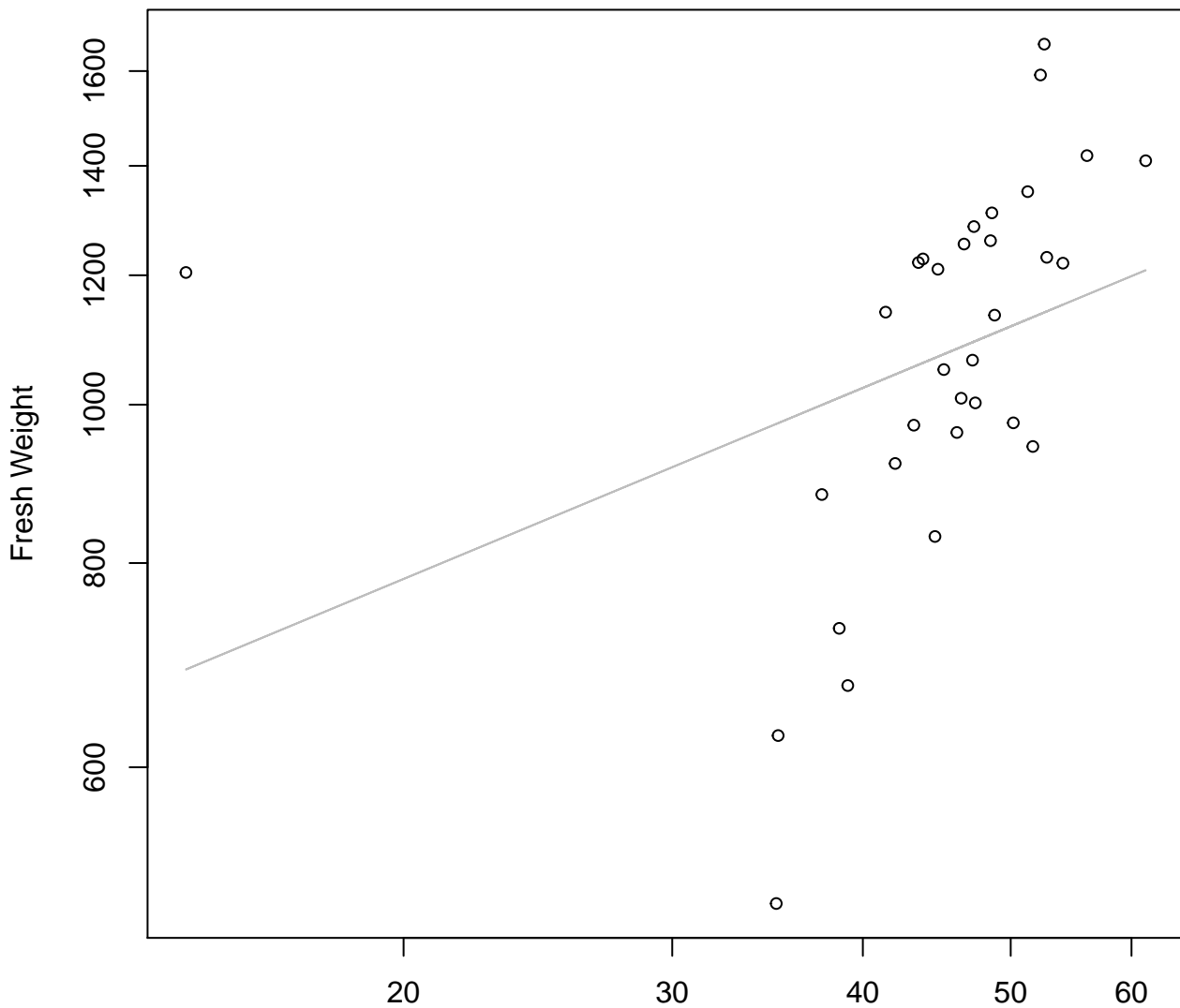
# Width vs. Fresh Weight

## Entire Dataset, 319Mode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, 319Mode – Double Log

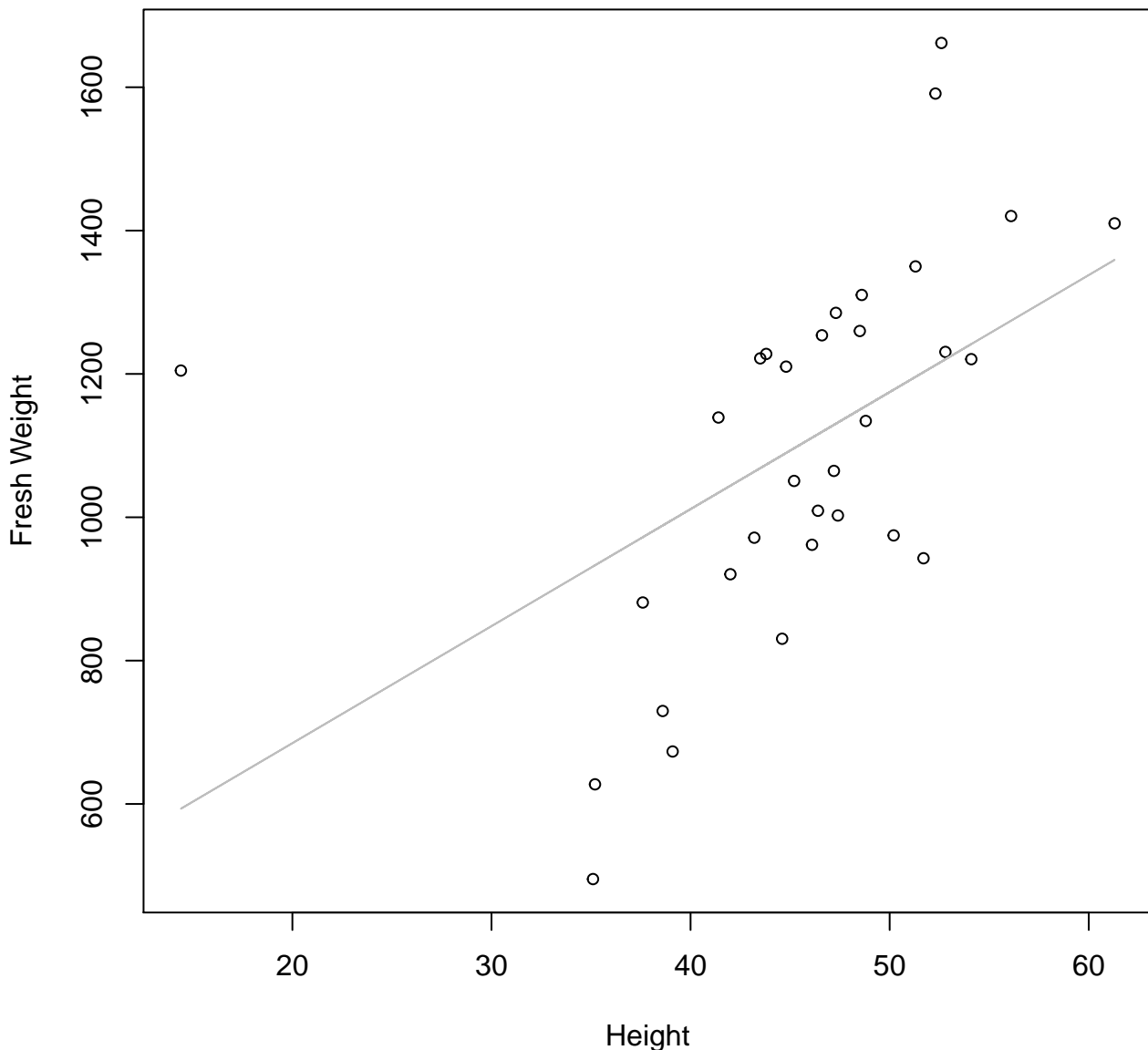


Height

$y_0 = 5.499$ ,  $m = 0.388$ ,  $R^2 = 0.125$ ,  $N = 32$

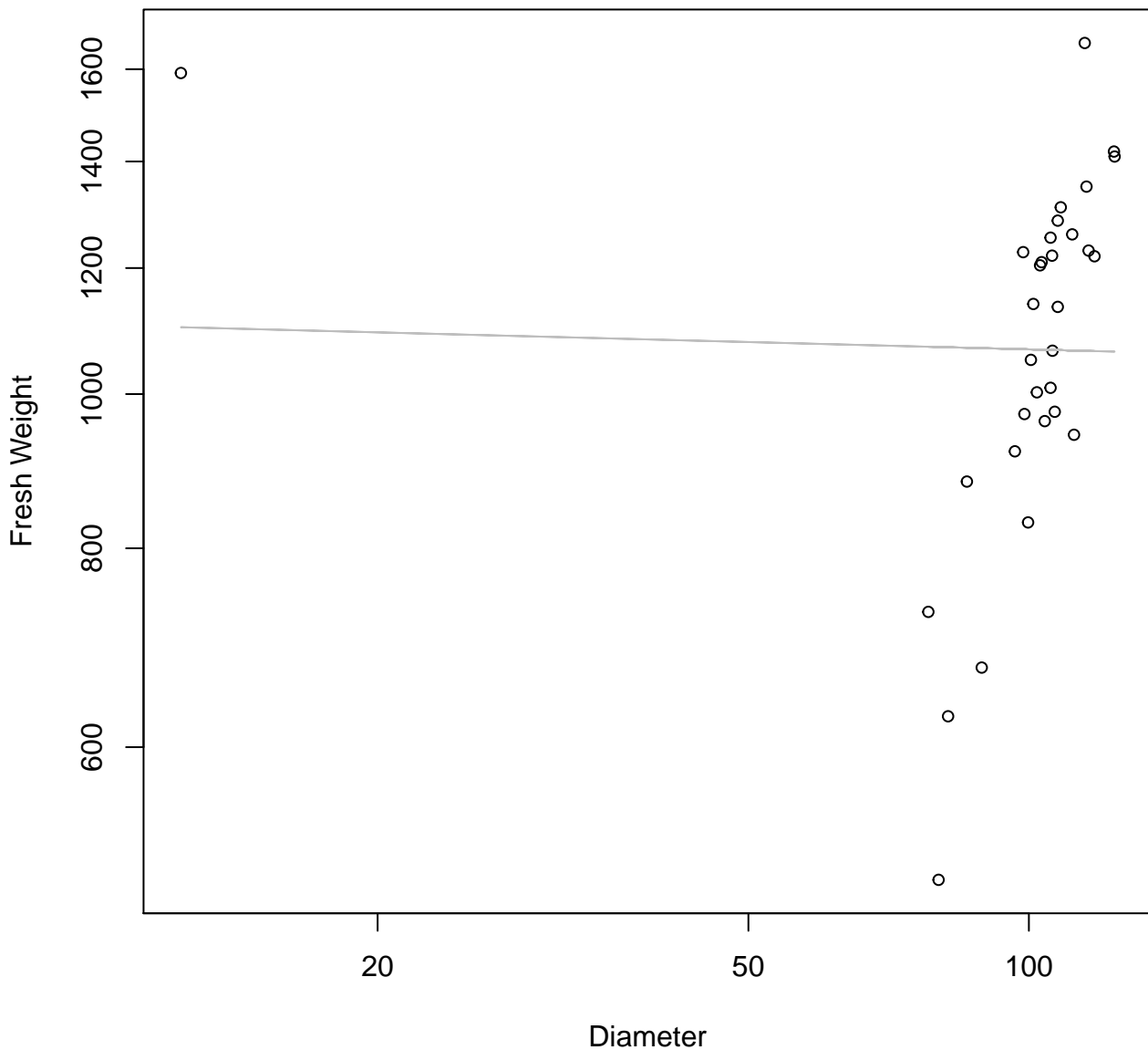
# Height vs. Fresh Weight

## Entire Dataset, 319Mode – Double Linear



# Diameter vs. Fresh Weight

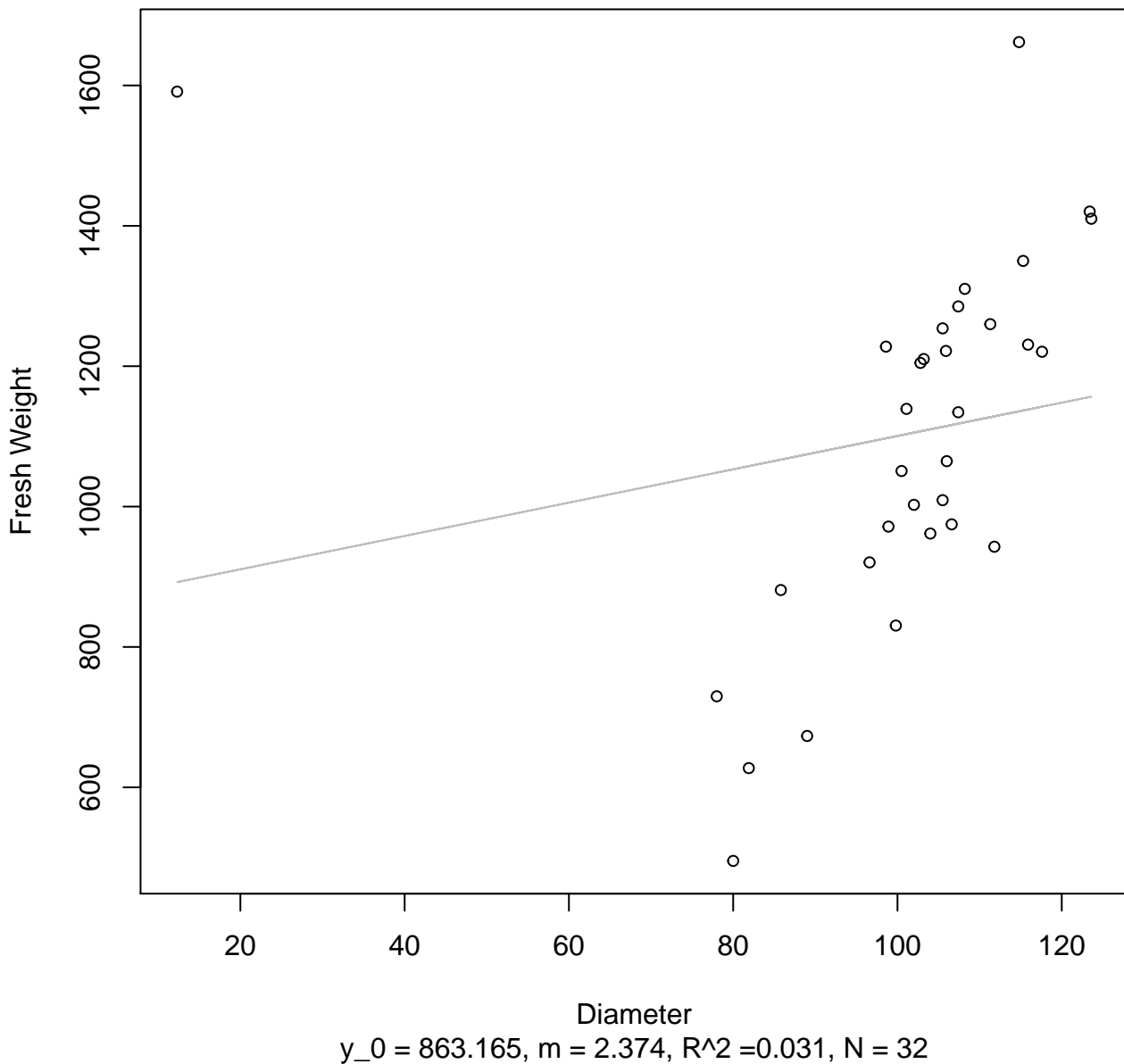
## Entire Dataset, 319Mode – Double Log



$y_0 = 7.043$ ,  $m = -0.015$ ,  $R^2 = 0.001$ ,  $N = 32$

# Diameter vs. Fresh Weight

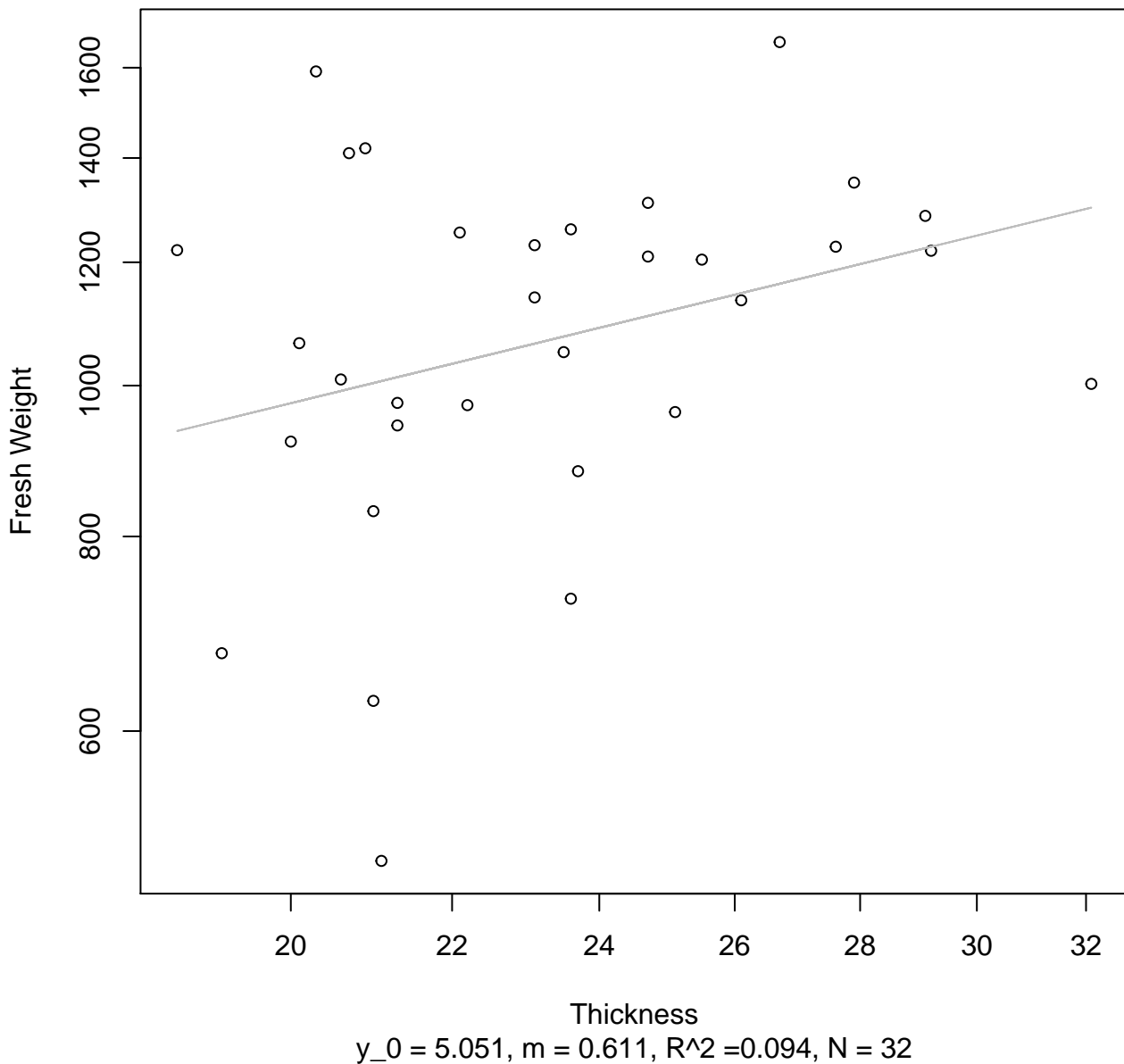
## Entire Dataset, 319Mode – Double Linear





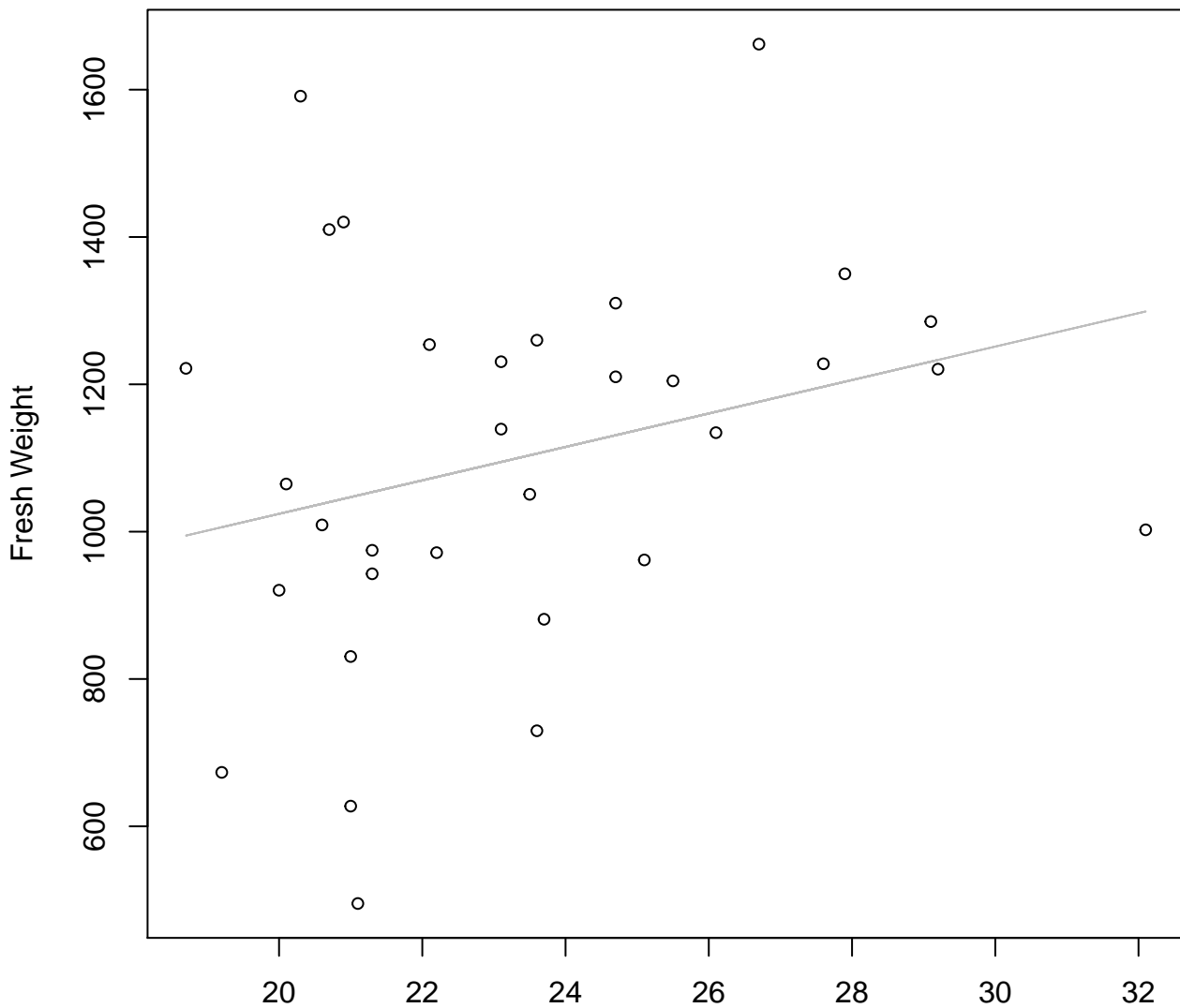
# Thickness vs. Fresh Weight

## Entire Dataset, 319Mode – Double Log



# Thickness vs. Fresh Weight

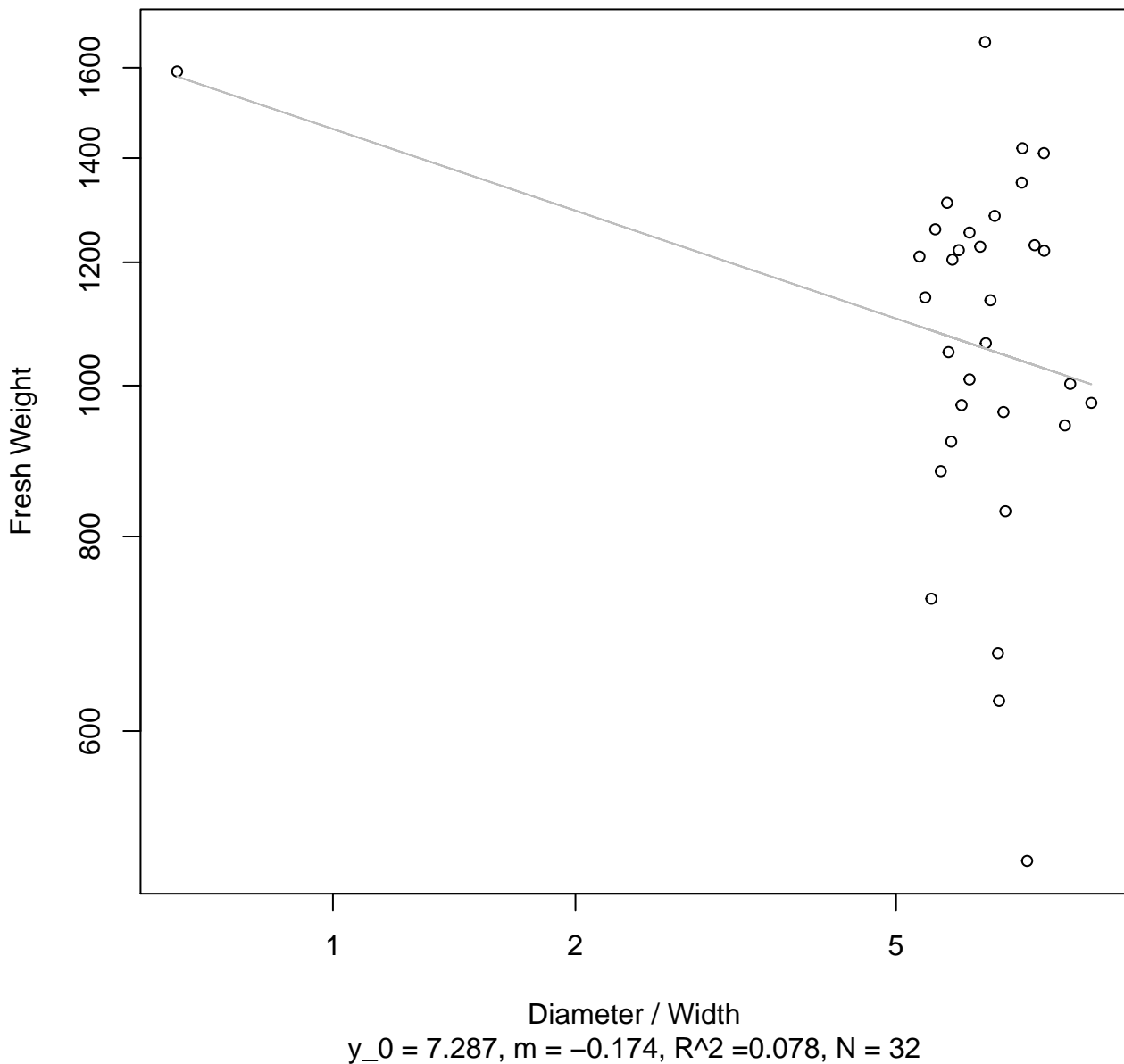
## Entire Dataset, 319Mode – Double Linear



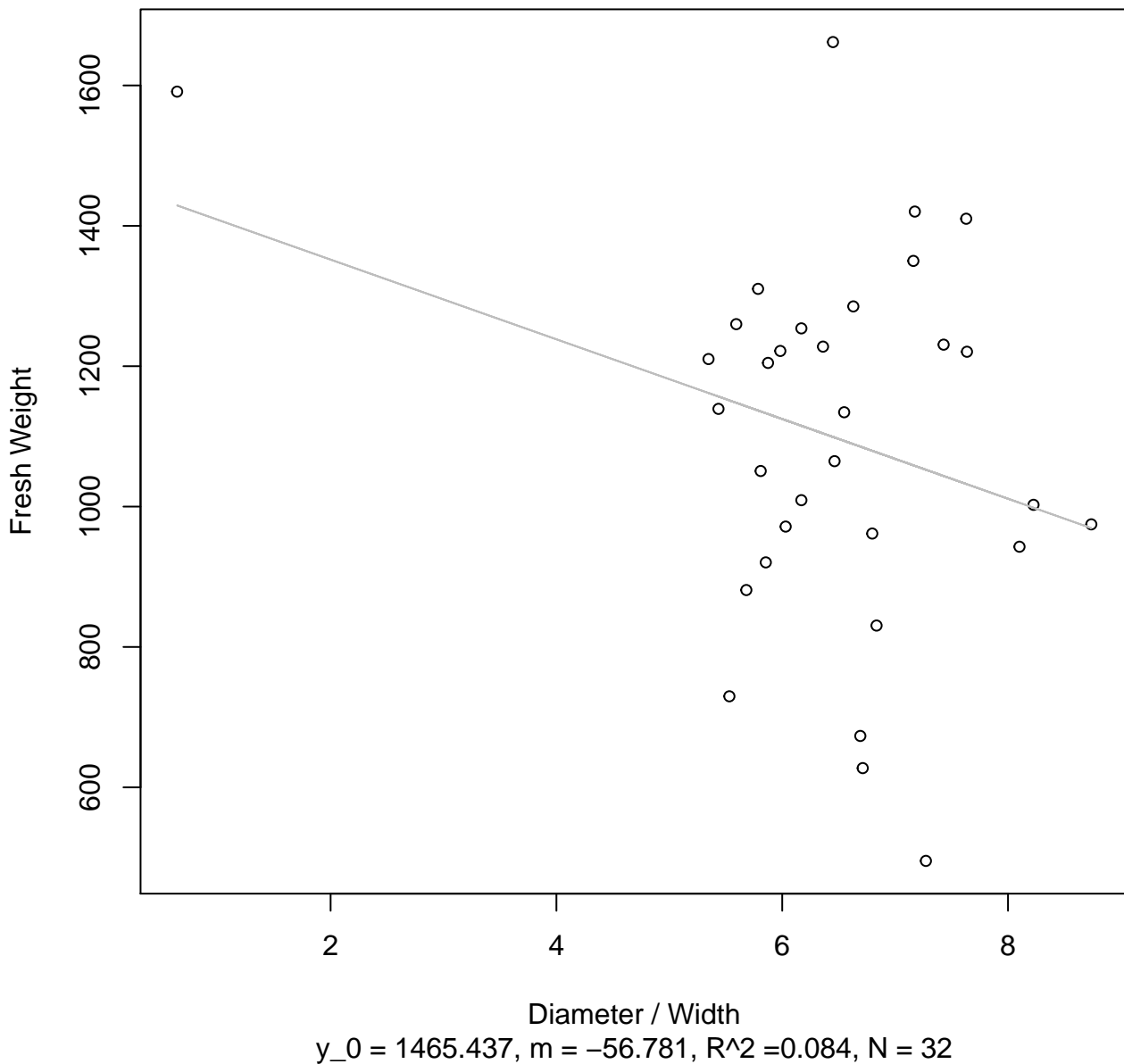
Thickness

$y_0 = 570.068$ ,  $m = 22.706$ ,  $R^2 = 0.078$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 319Mode – Double Log**

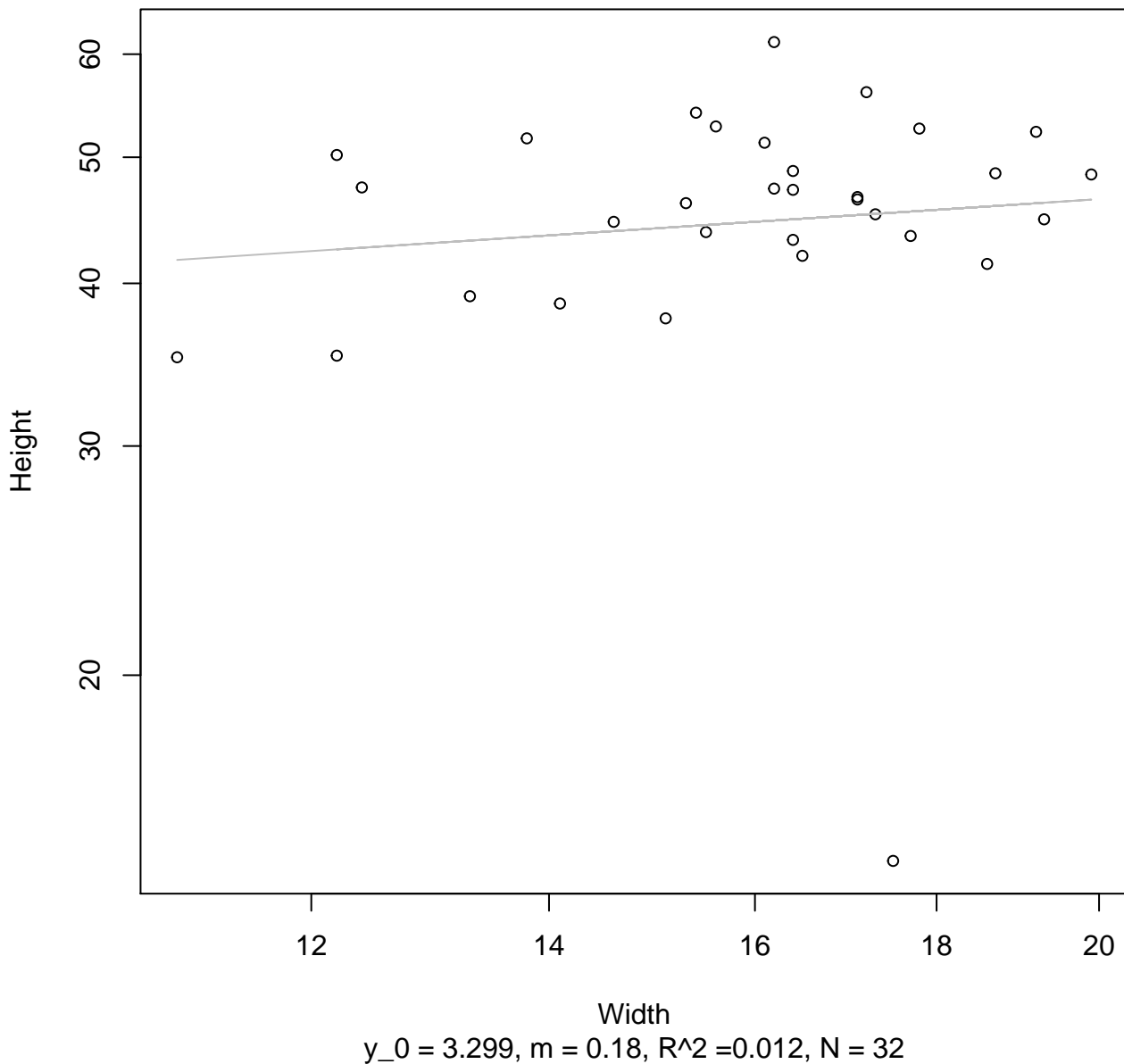


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 319Mode – Double Linear**



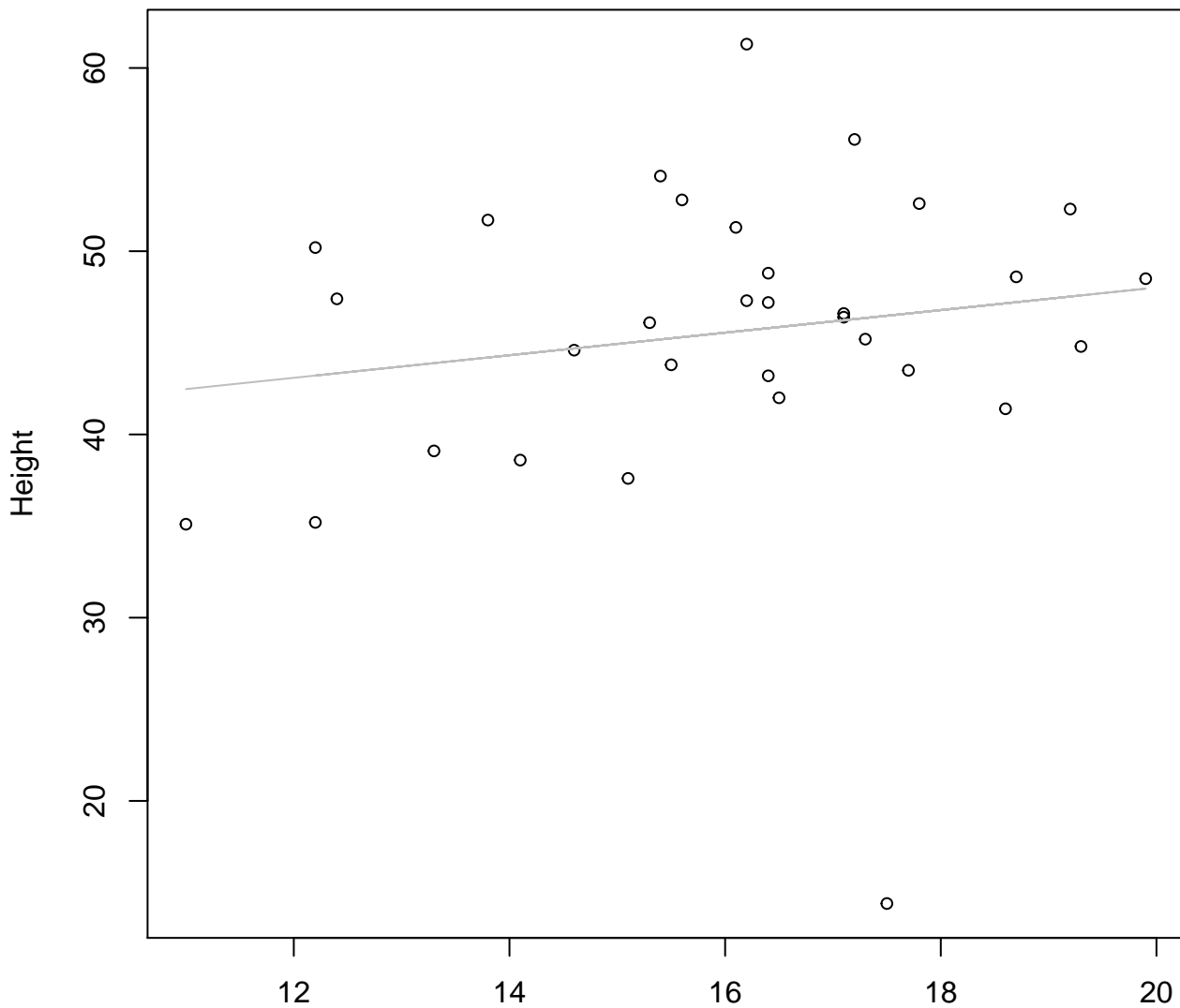
# Width vs. Height

## Entire Dataset, 319Mode – Double Log



# Width vs. Height

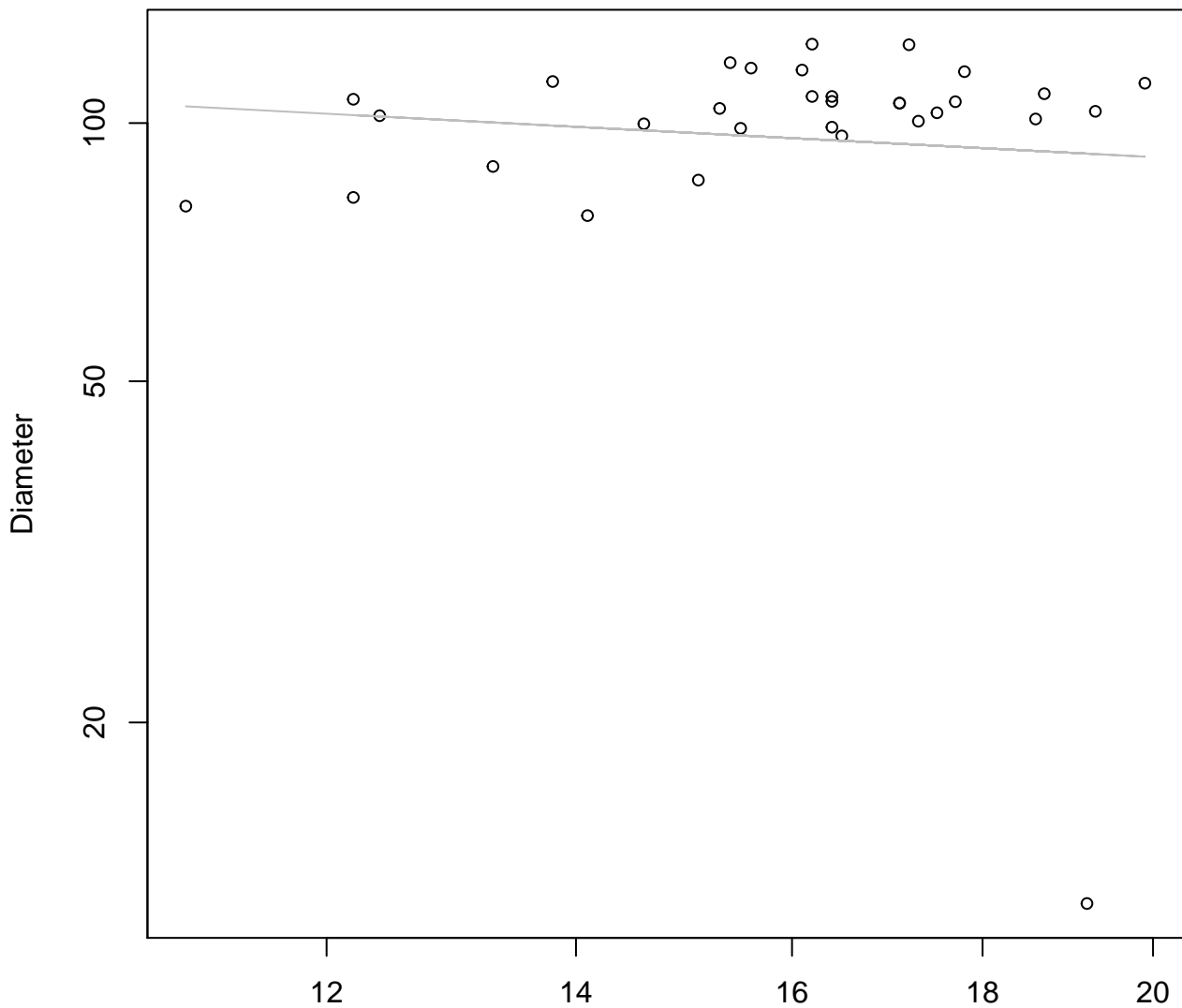
## Entire Dataset, 319Mode – Double Linear



Width

$y_0 = 35.701$ ,  $m = 0.616$ ,  $R^2 = 0.027$ ,  $N = 32$

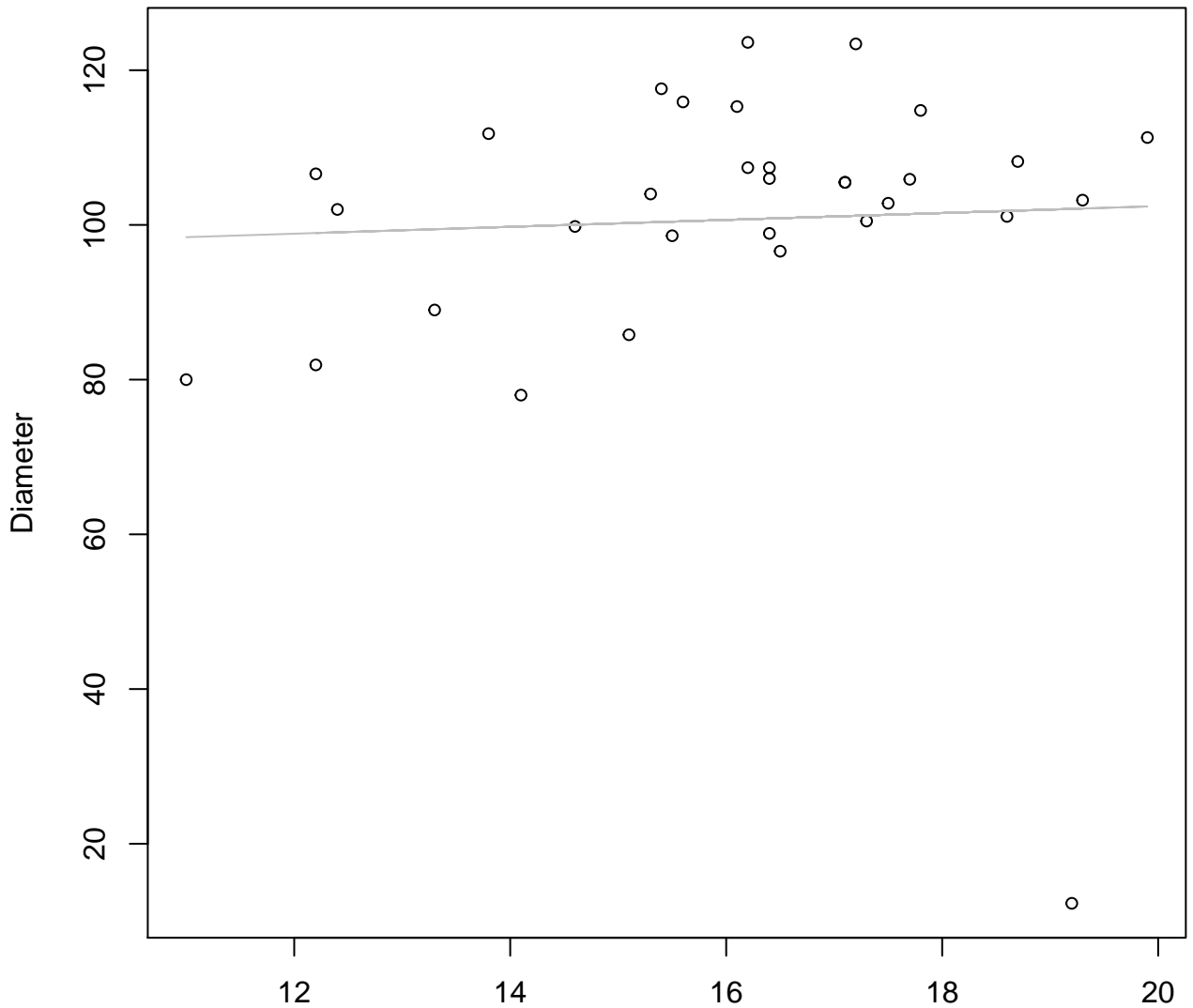
**Width vs. Diameter**  
**Entire Dataset, 319Mode – Double Log**



Width

$y_0 = 5.197$ ,  $m = -0.228$ ,  $R^2 = 0.007$ ,  $N = 32$

**Width vs. Diameter**  
**Entire Dataset, 319Mode – Double Linear**

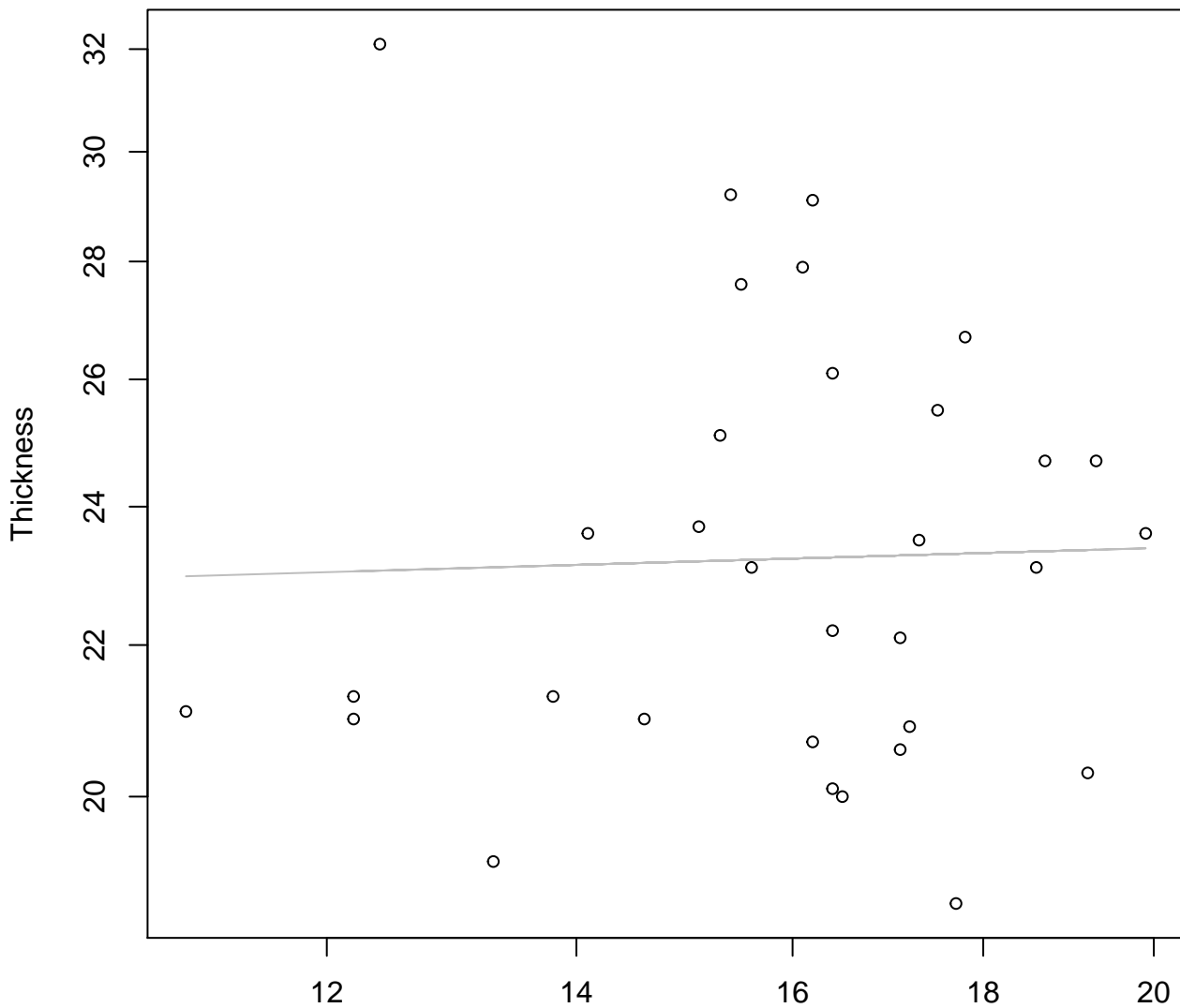


Width  
 $y_0 = 93.512$ ,  $m = 0.446$ ,  $R^2 = 0.003$ ,  $N = 32$



# Width vs. Thickness

## Entire Dataset, 319Mode – Double Log

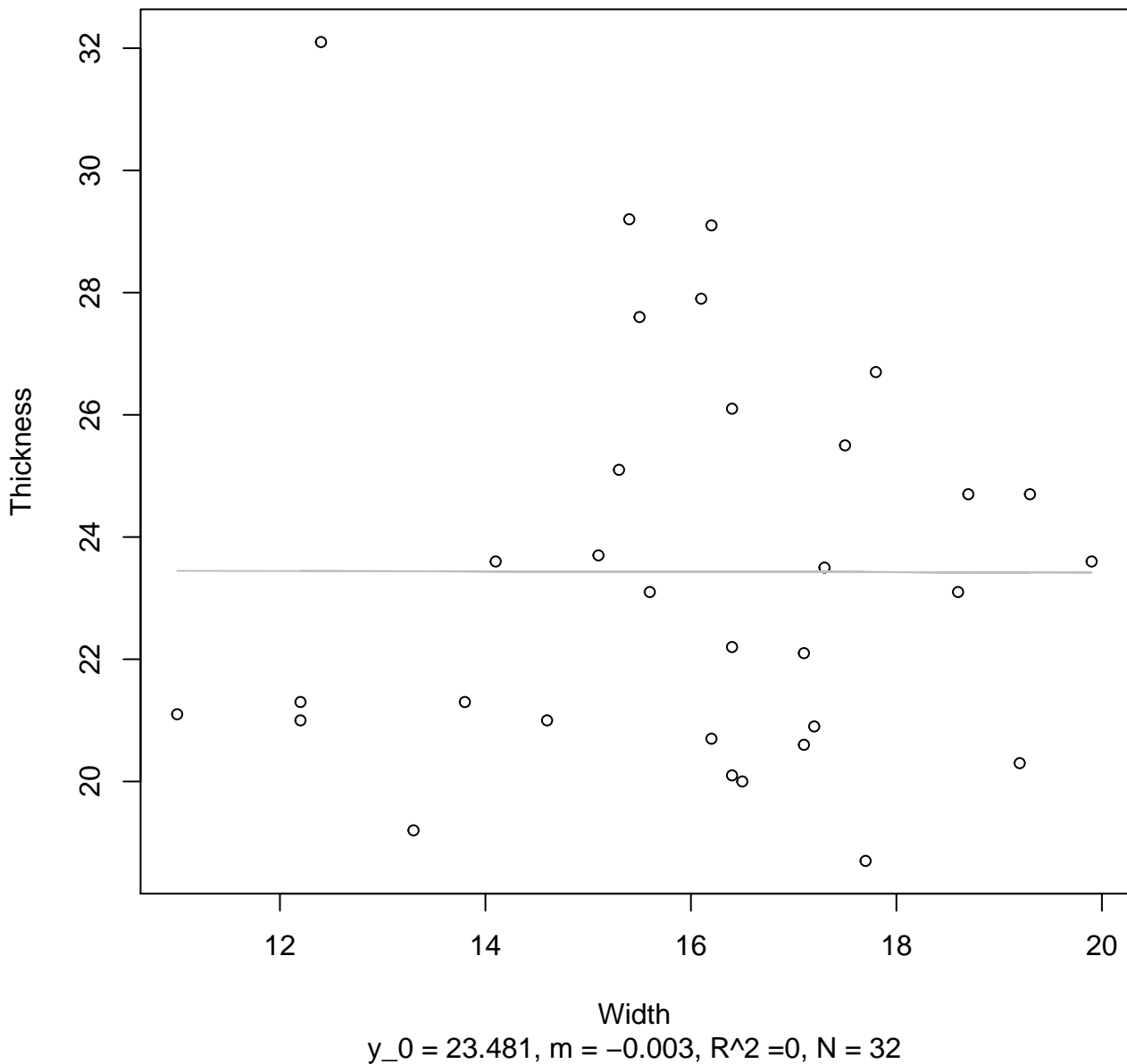


Width

$y_0 = 3.063$ ,  $m = 0.03$ ,  $R^2 = 0.001$ ,  $N = 32$

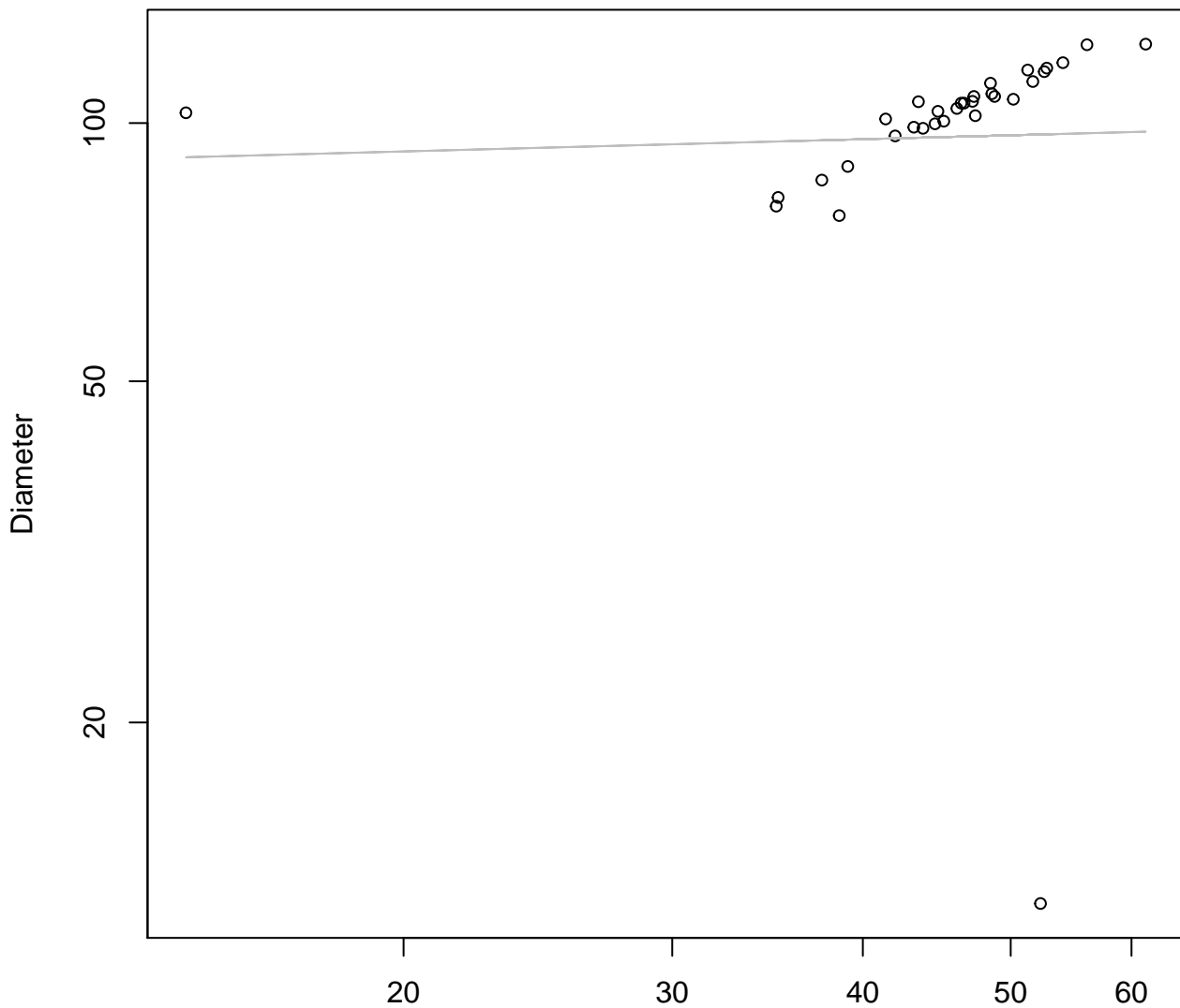
# Width vs. Thickness

## Entire Dataset, 319Mode – Double Linear



# Height vs. Diameter

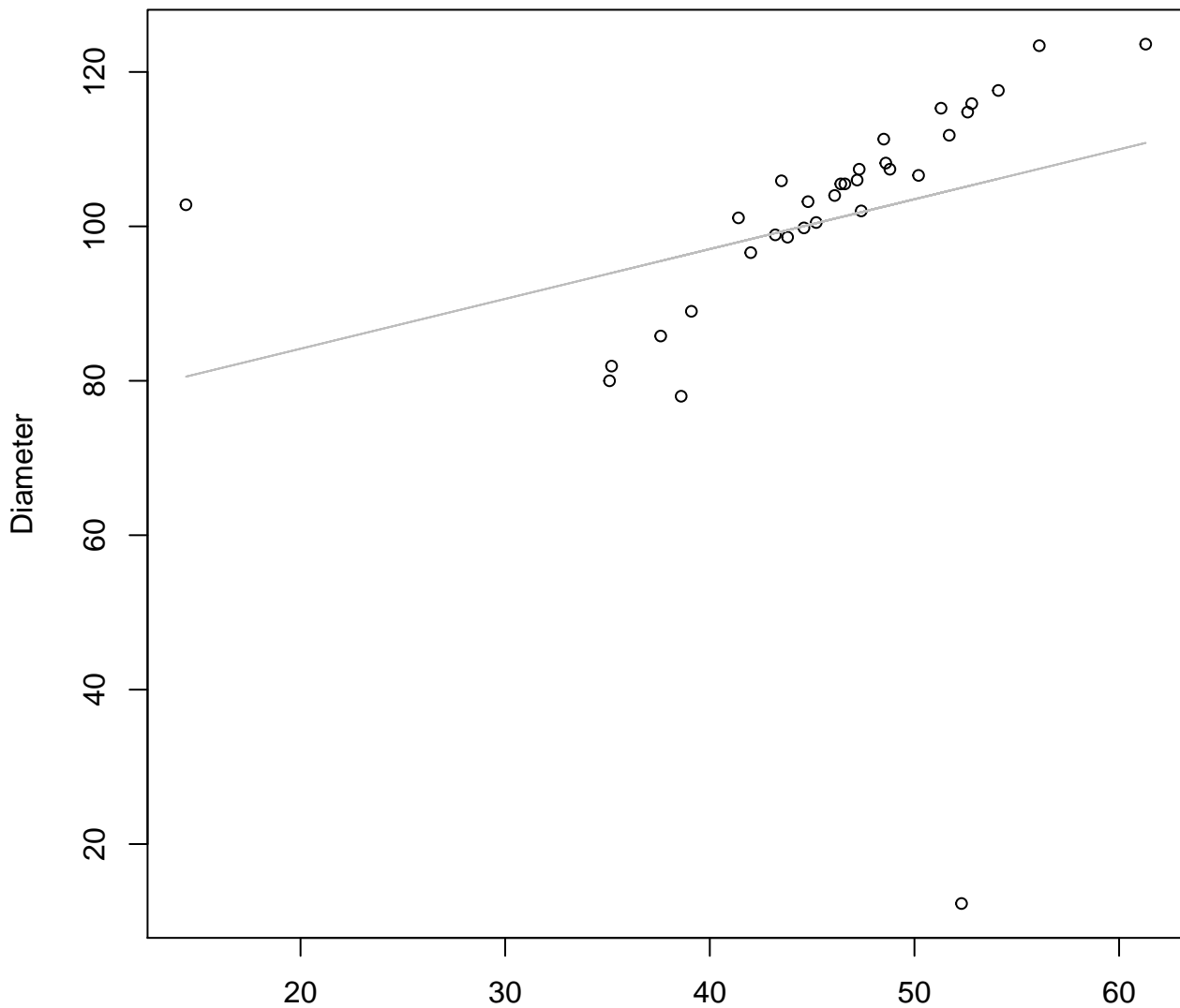
## Entire Dataset, 319Mode – Double Log



Height  
 $y_0 = 4.387$ ,  $m = 0.047$ ,  $R^2 = 0.001$ ,  $N = 32$

# Height vs. Diameter

## Entire Dataset, 319Mode – Double Linear

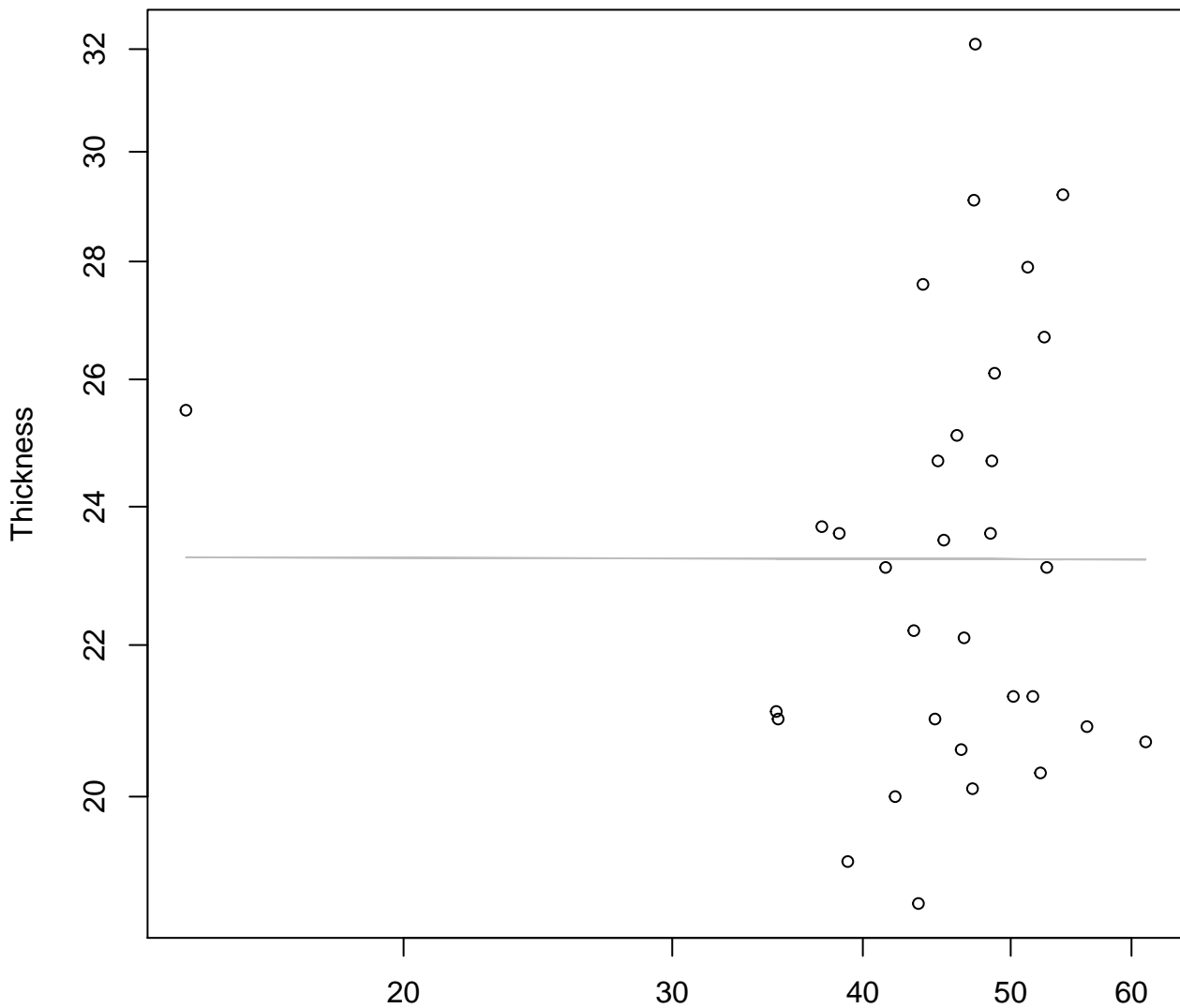


Height

$y_0 = 71.242, m = 0.645, R^2 = 0.073, N = 32$

# Height vs. Thickness

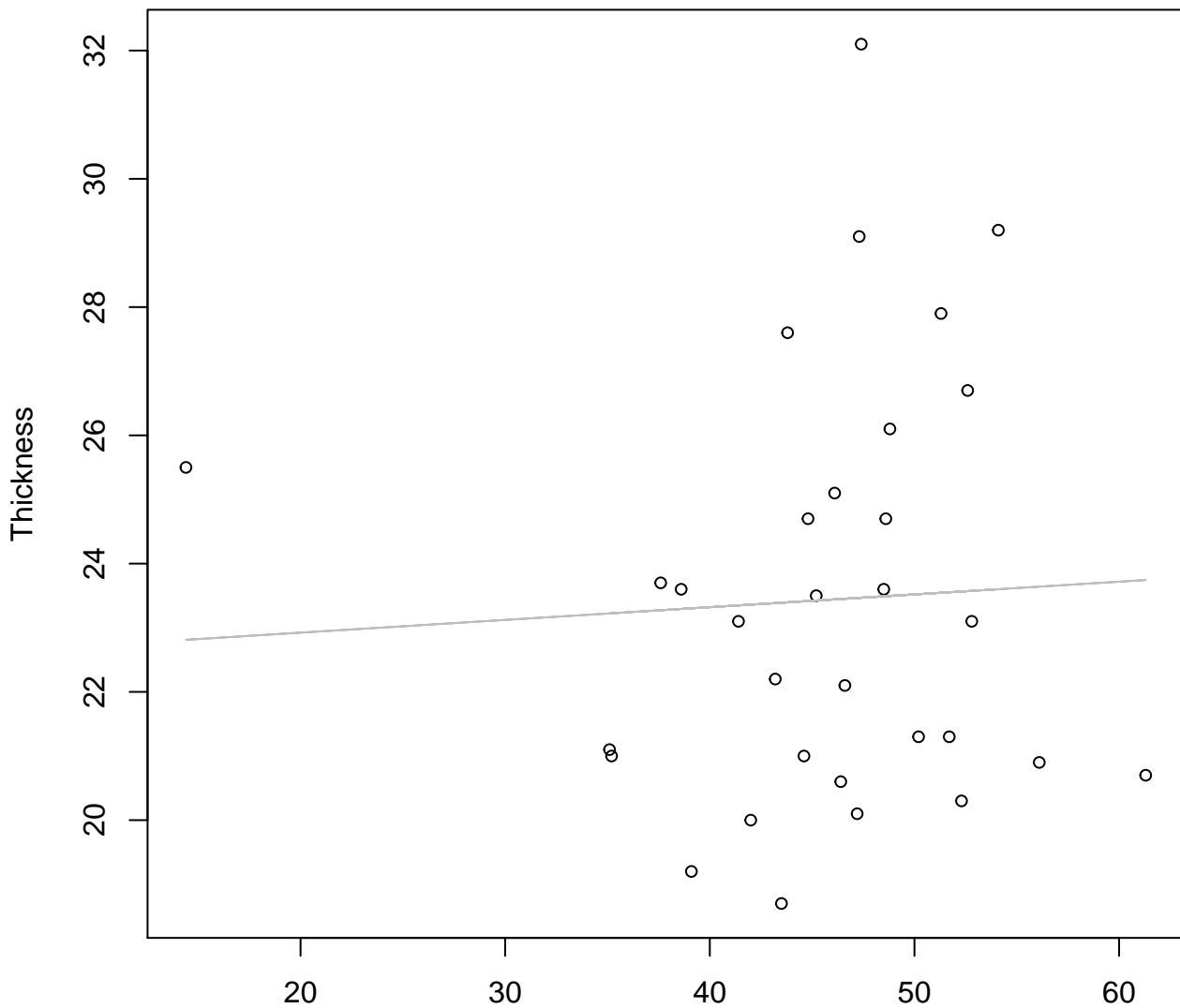
## Entire Dataset, 319Mode – Double Log



Height  
 $y_0 = 3.149$ ,  $m = -0.001$ ,  $R^2 = 0$ ,  $N = 32$

# Height vs. Thickness

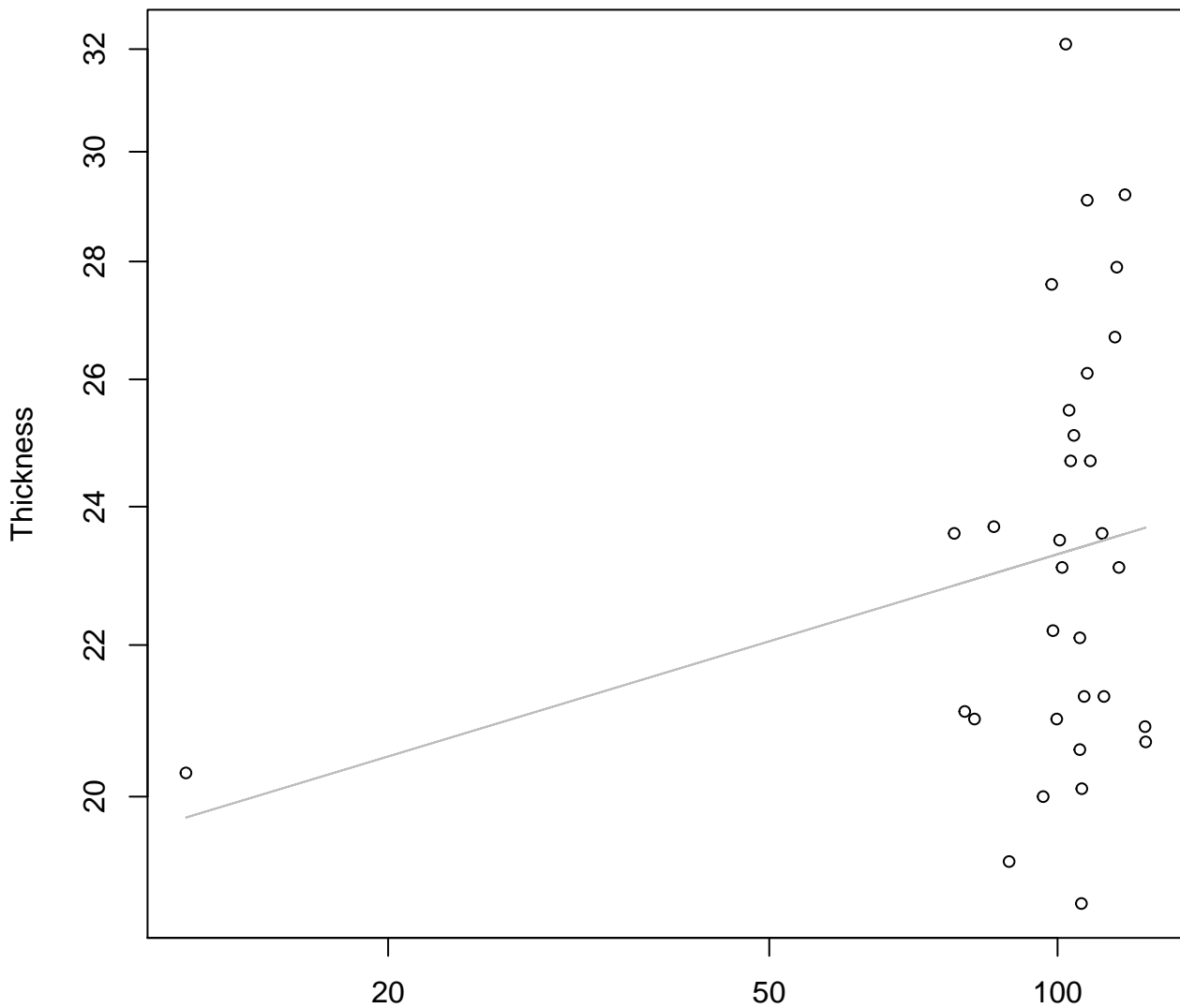
## Entire Dataset, 319Mode – Double Linear



Height  
 $y_0 = 22.526$ ,  $m = 0.02$ ,  $R^2 = 0.003$ ,  $N = 32$

# Diameter vs. Thickness

## Entire Dataset, 319Mode – Double Log

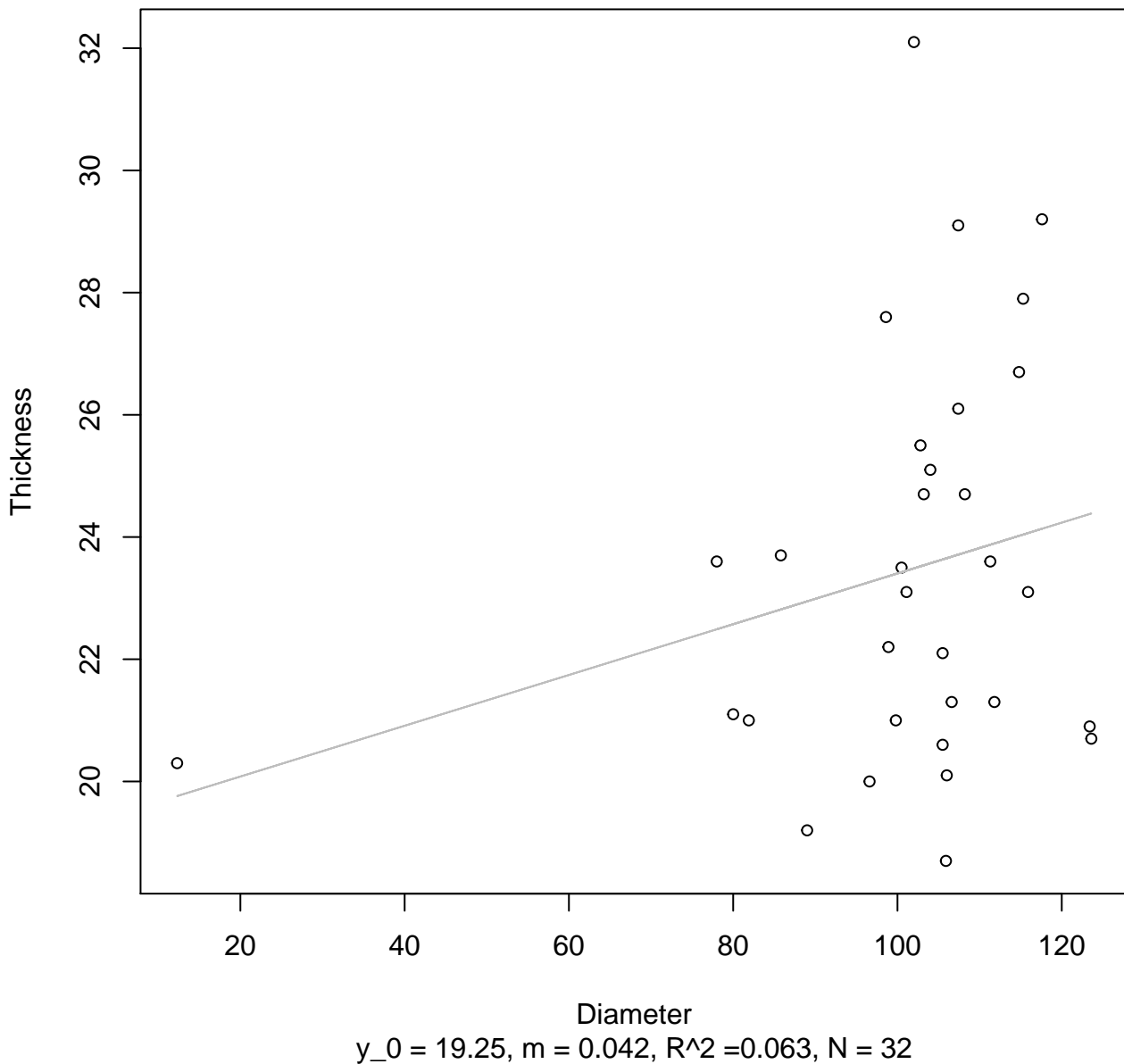


Diameter

$y_0 = 2.784$ ,  $m = 0.079$ ,  $R^2 = 0.053$ ,  $N = 32$

# Diameter vs. Thickness

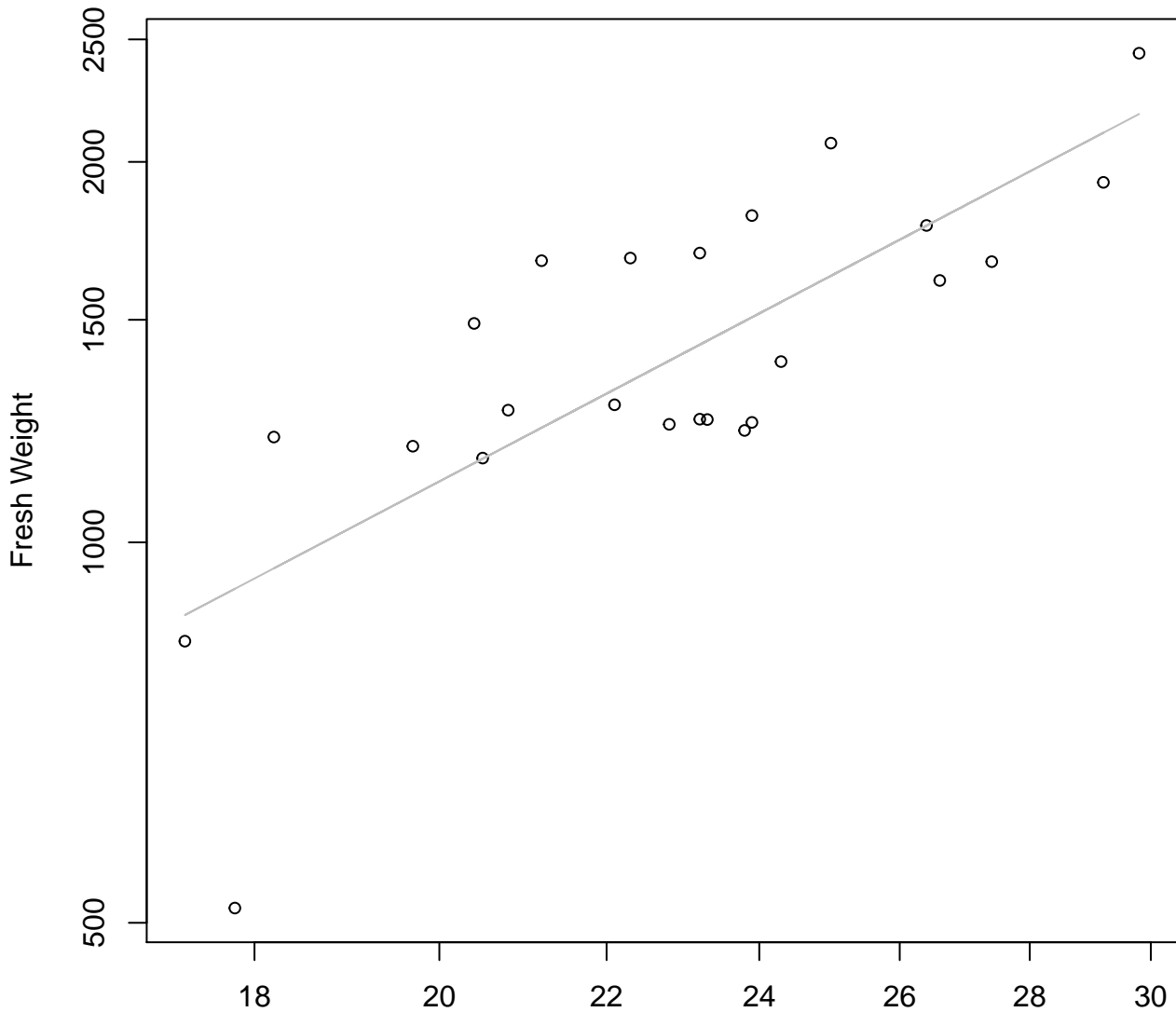
## Entire Dataset, 319Mode – Double Linear





# Width vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

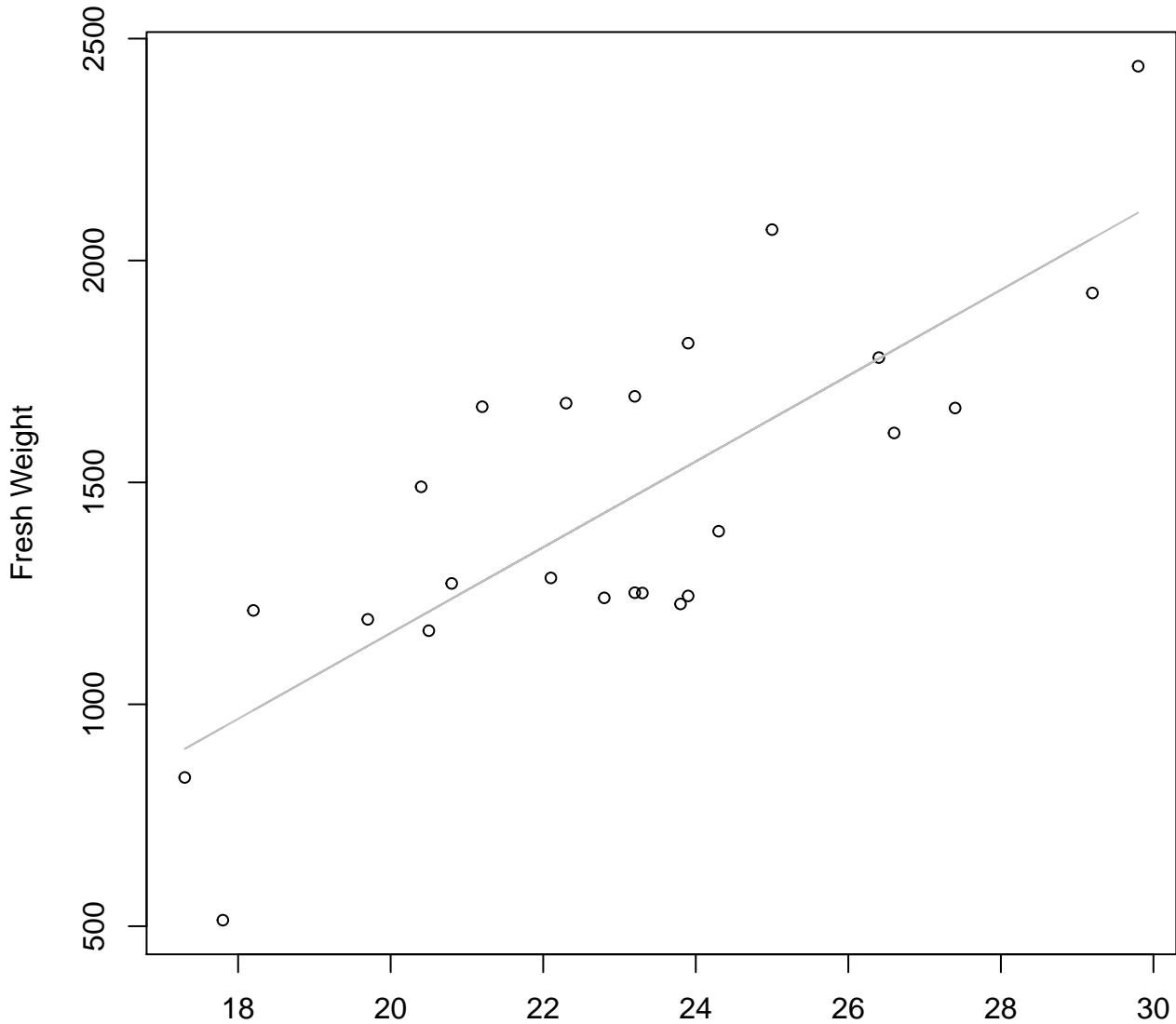


Width

$y_0 = 1.99$ ,  $m = 1.679$ ,  $R^2 = 0.593$ ,  $N = 24$

# Width vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

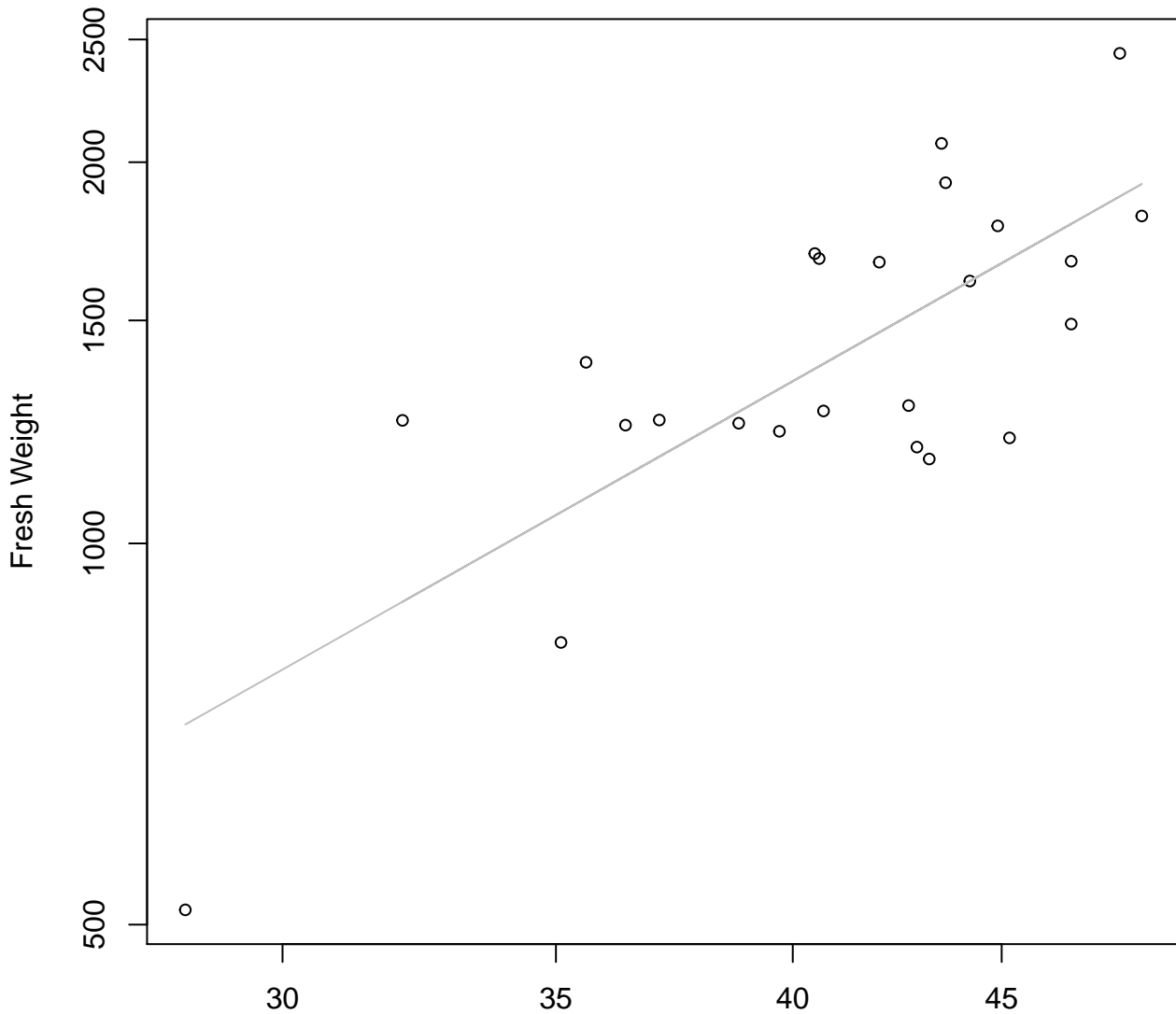


Width

$y_0 = -772.701, m = 96.661, R^2 = 0.621, N = 24$

# Height vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

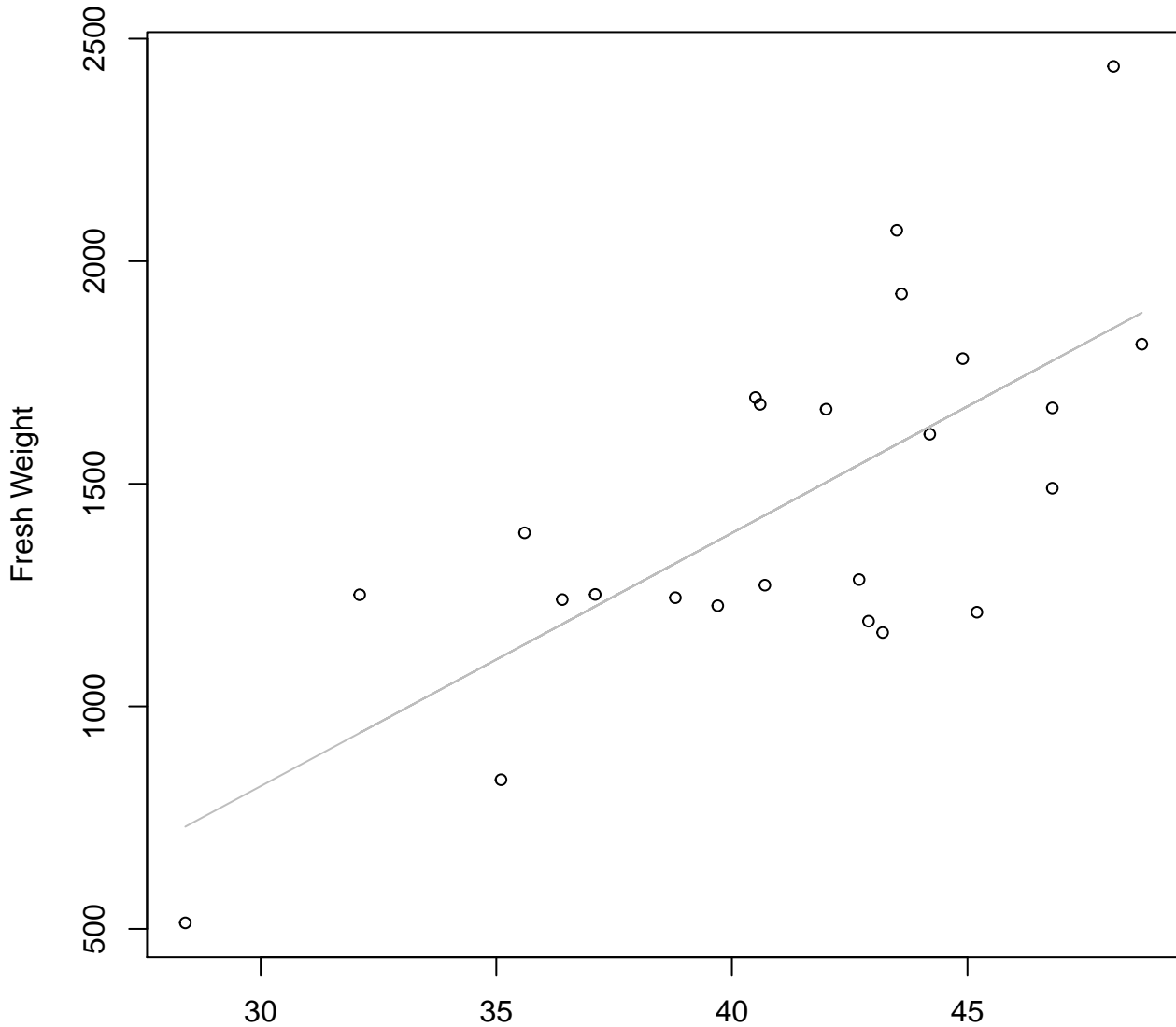


Height

$y_0 = 0.48, m = 1.822, R^2 = 0.574, N = 24$

# Height vs. Fresh Weight

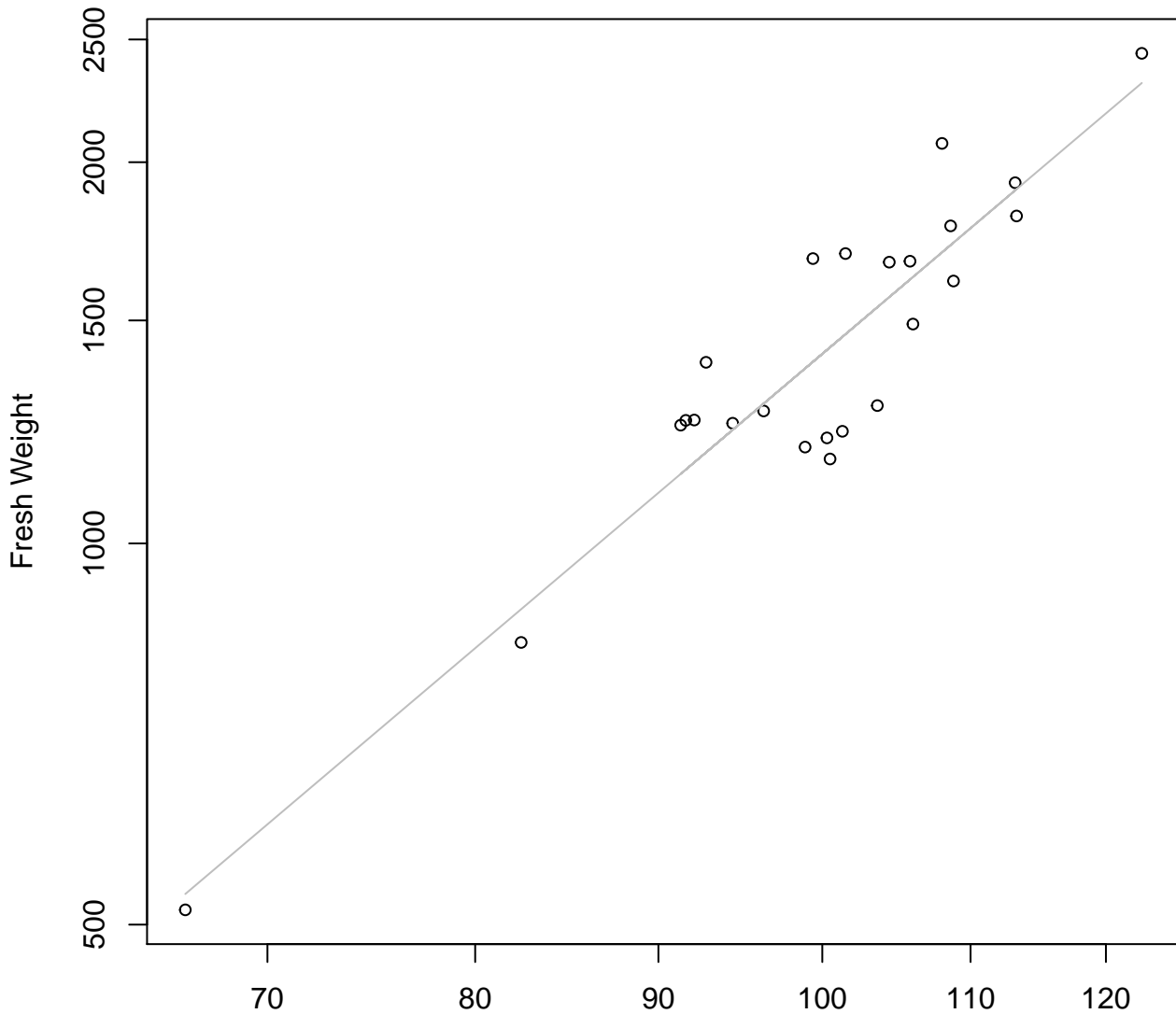
## Entire Dataset, 325Mode – Double Linear



Height  
 $y_0 = -885.679$ ,  $m = 56.88$ ,  $R^2 = 0.502$ ,  $N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

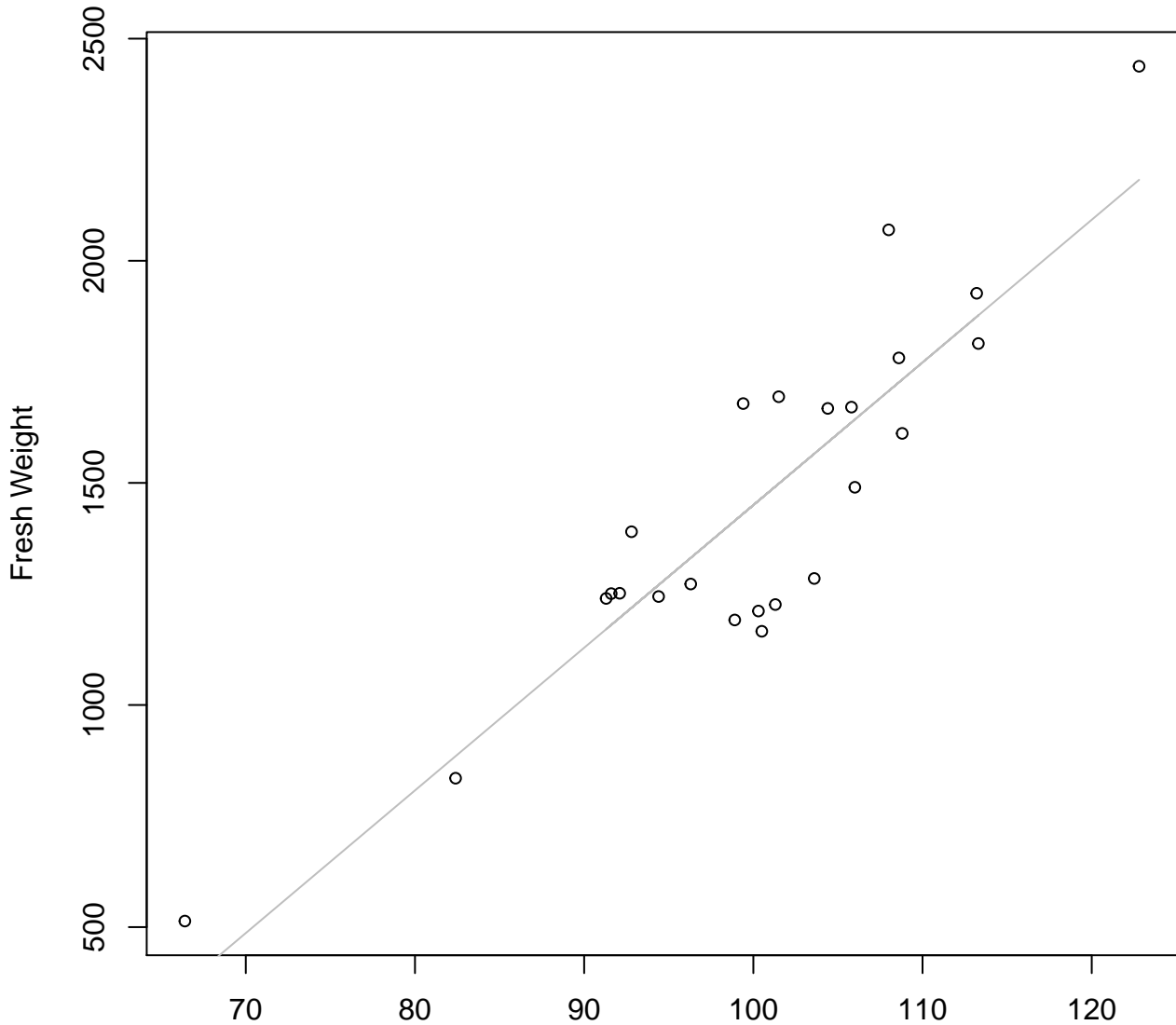


Diameter

$y_0 = -3.792$ ,  $m = 2.398$ ,  $R^2 = 0.859$ ,  $N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

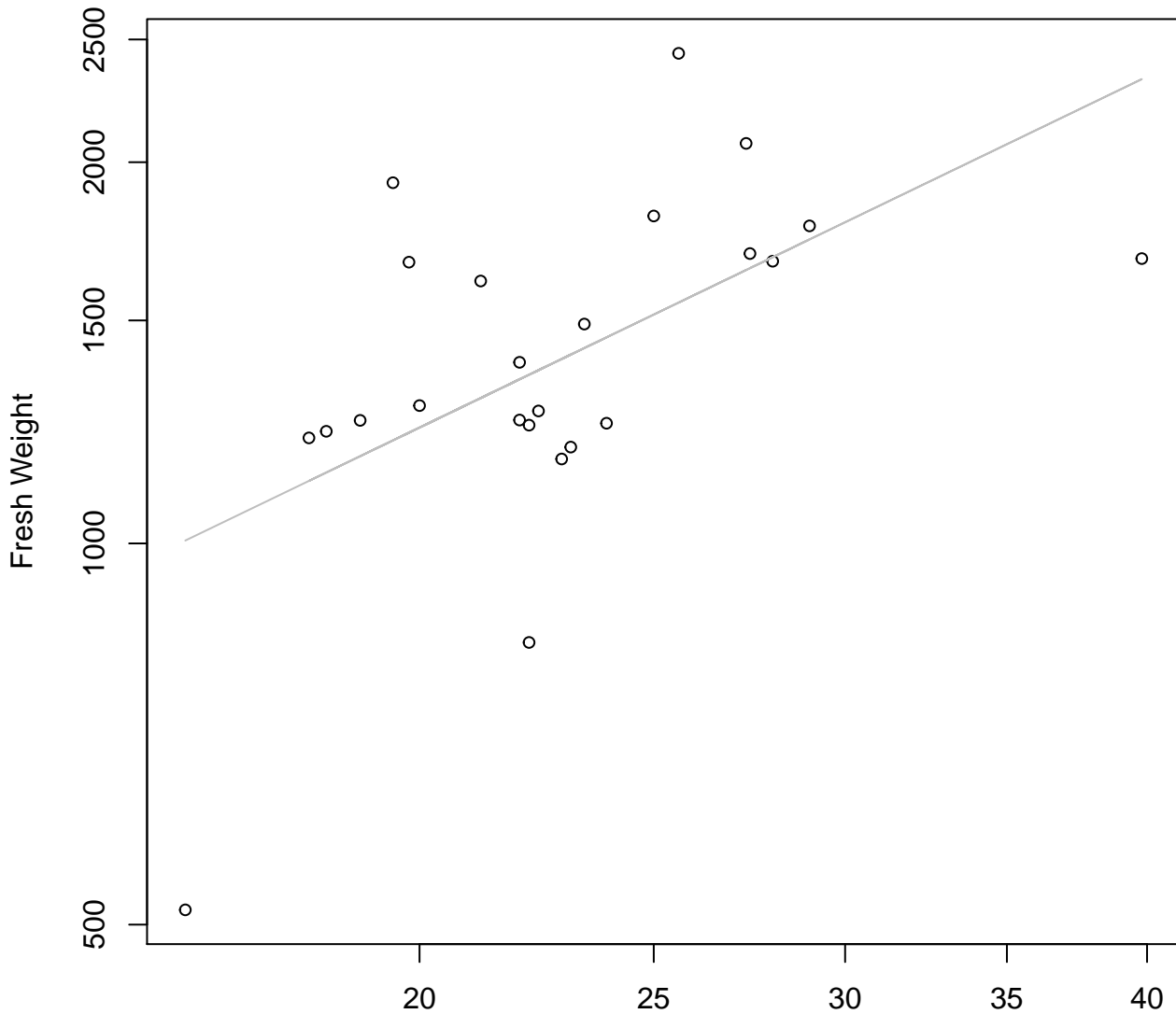


Diameter

$y_0 = -1761.428, m = 32.114, R^2 = 0.797, N = 24$

# Thickness vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

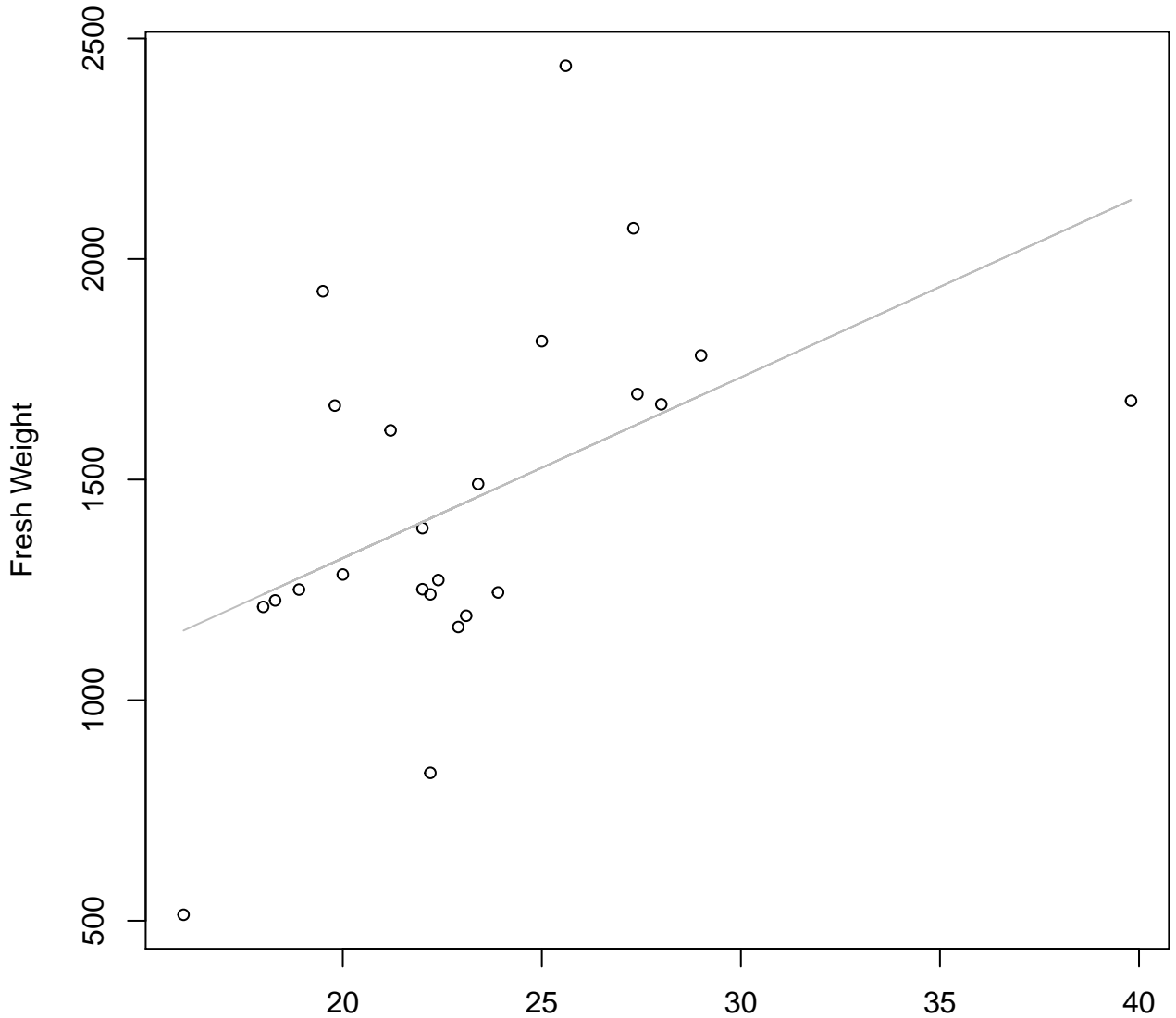


Thickness

$y_0 = 4.36$ ,  $m = 0.921$ ,  $R^2 = 0.311$ ,  $N = 24$

# Thickness vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

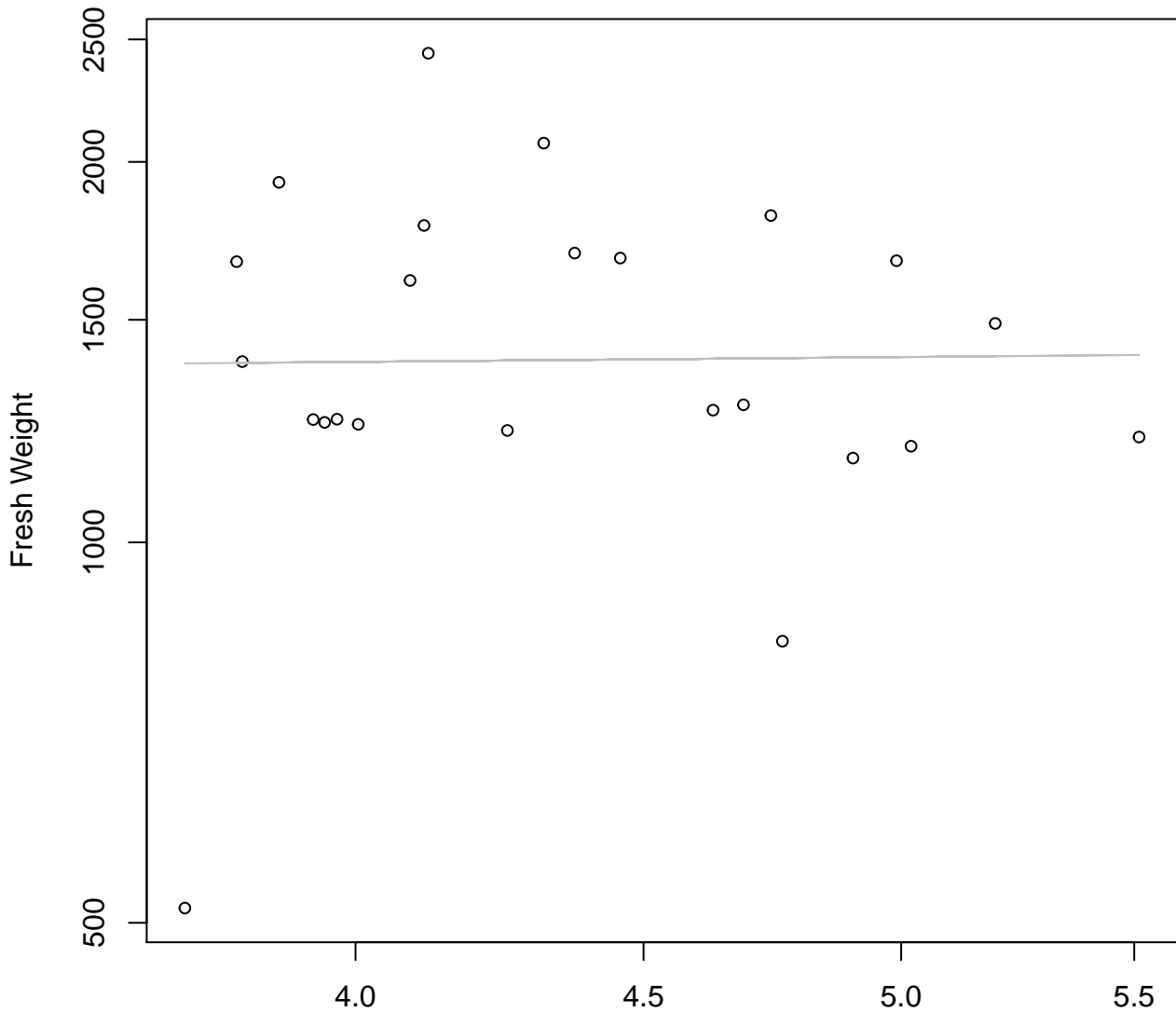


Thickness

$y_0 = 501.883, m = 40.999, R^2 = 0.24, N = 24$

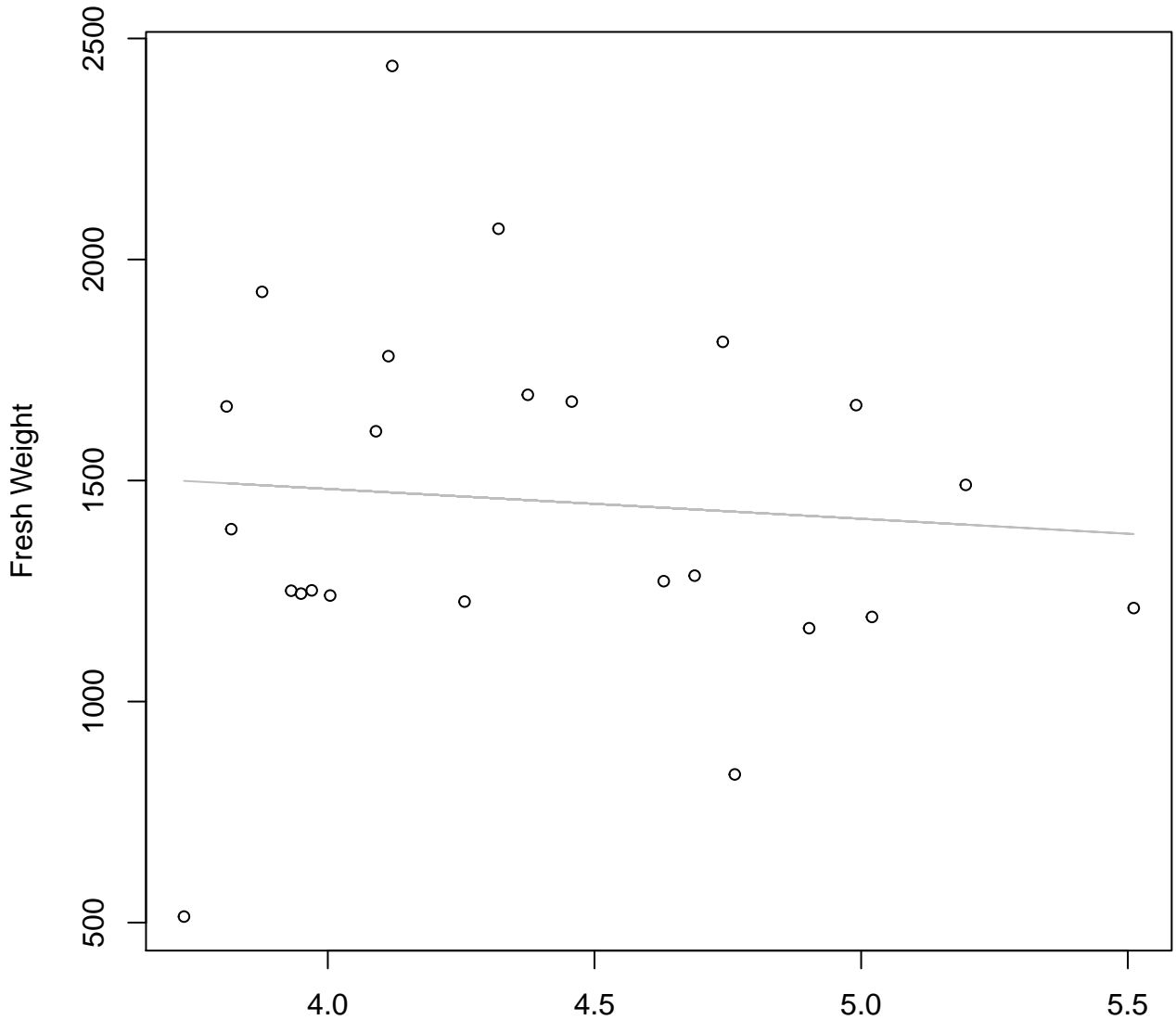


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 325Mode – Double Log**



Diameter / Width  
 $y_0 = 7.182$ ,  $m = 0.039$ ,  $R^2 = 0$ ,  $N = 24$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 325Mode – Double Linear**

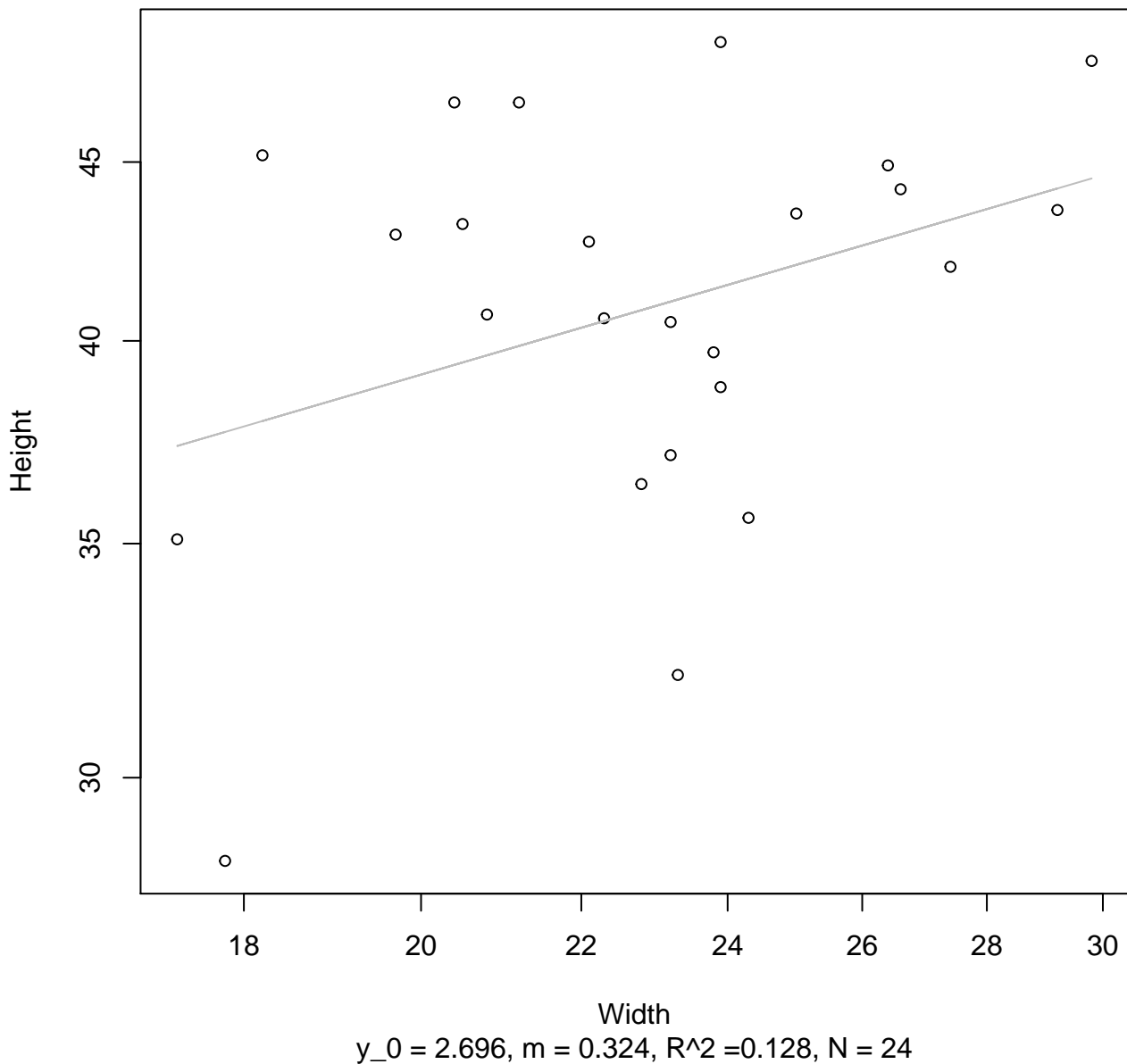


Diameter / Width

$y_0 = 1751.166$ ,  $m = -67.54$ ,  $R^2 = 0.007$ ,  $N = 24$

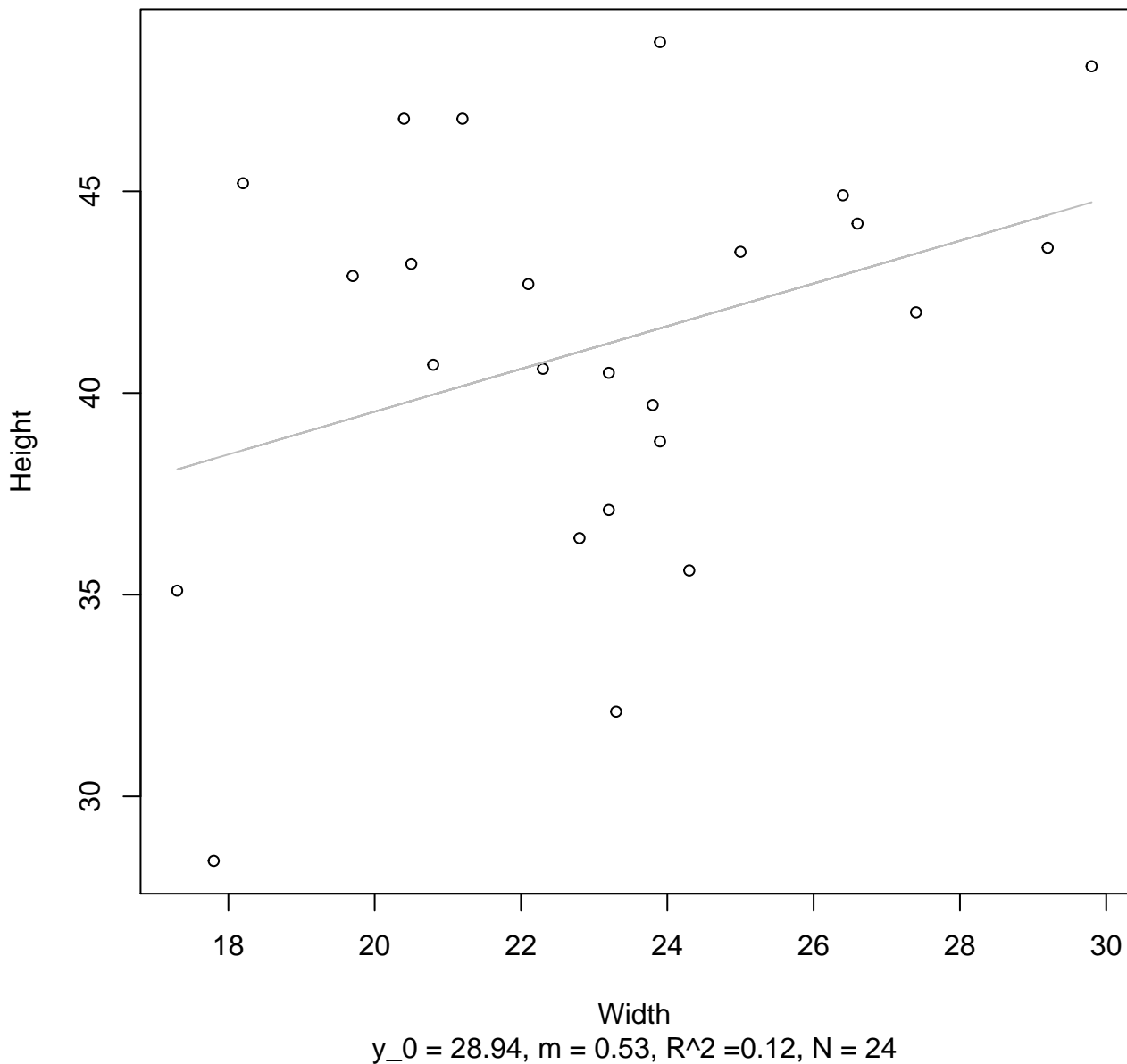
# Width vs. Height

## Entire Dataset, 325Mode – Double Log

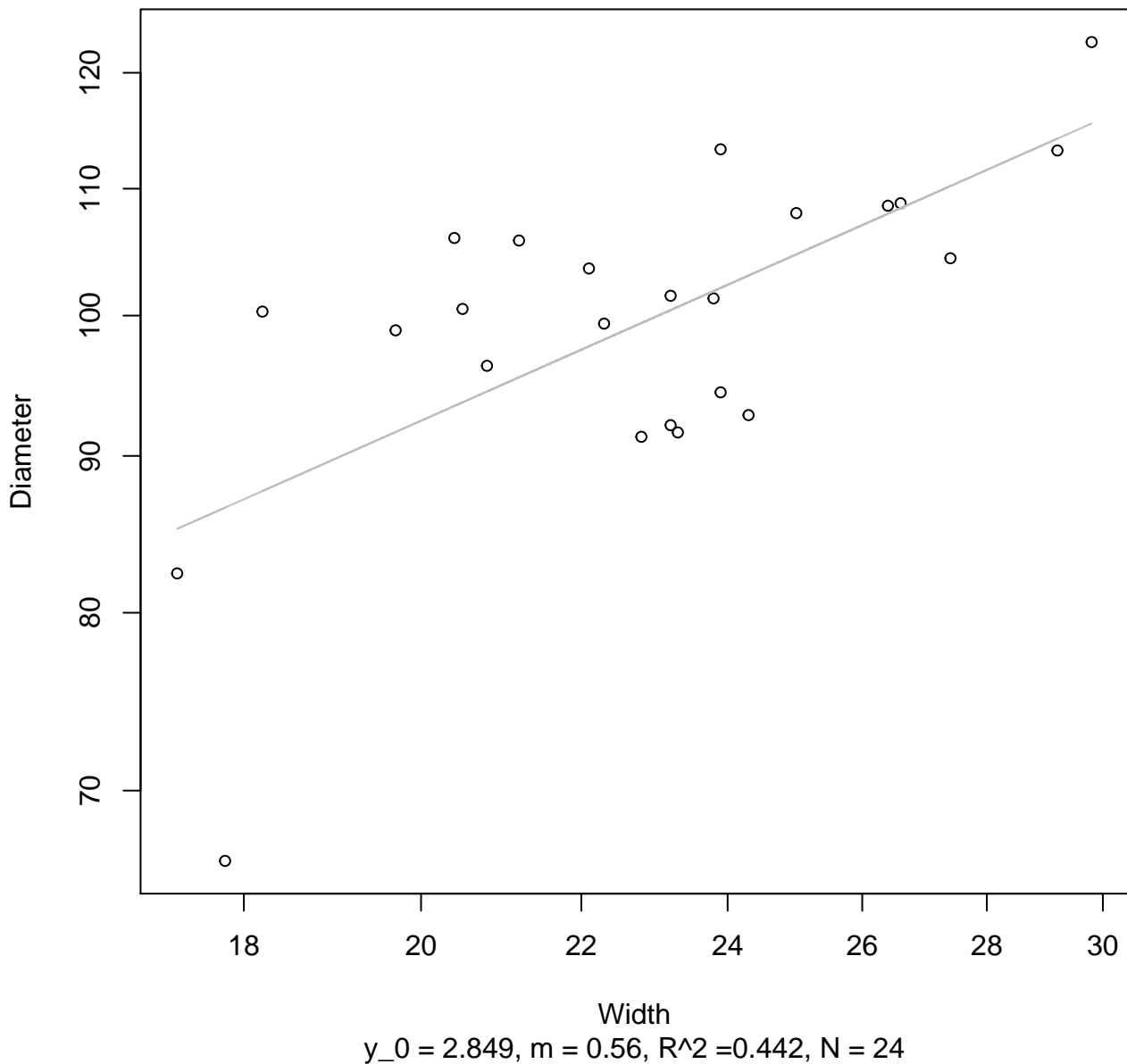


# Width vs. Height

## Entire Dataset, 325Mode – Double Linear

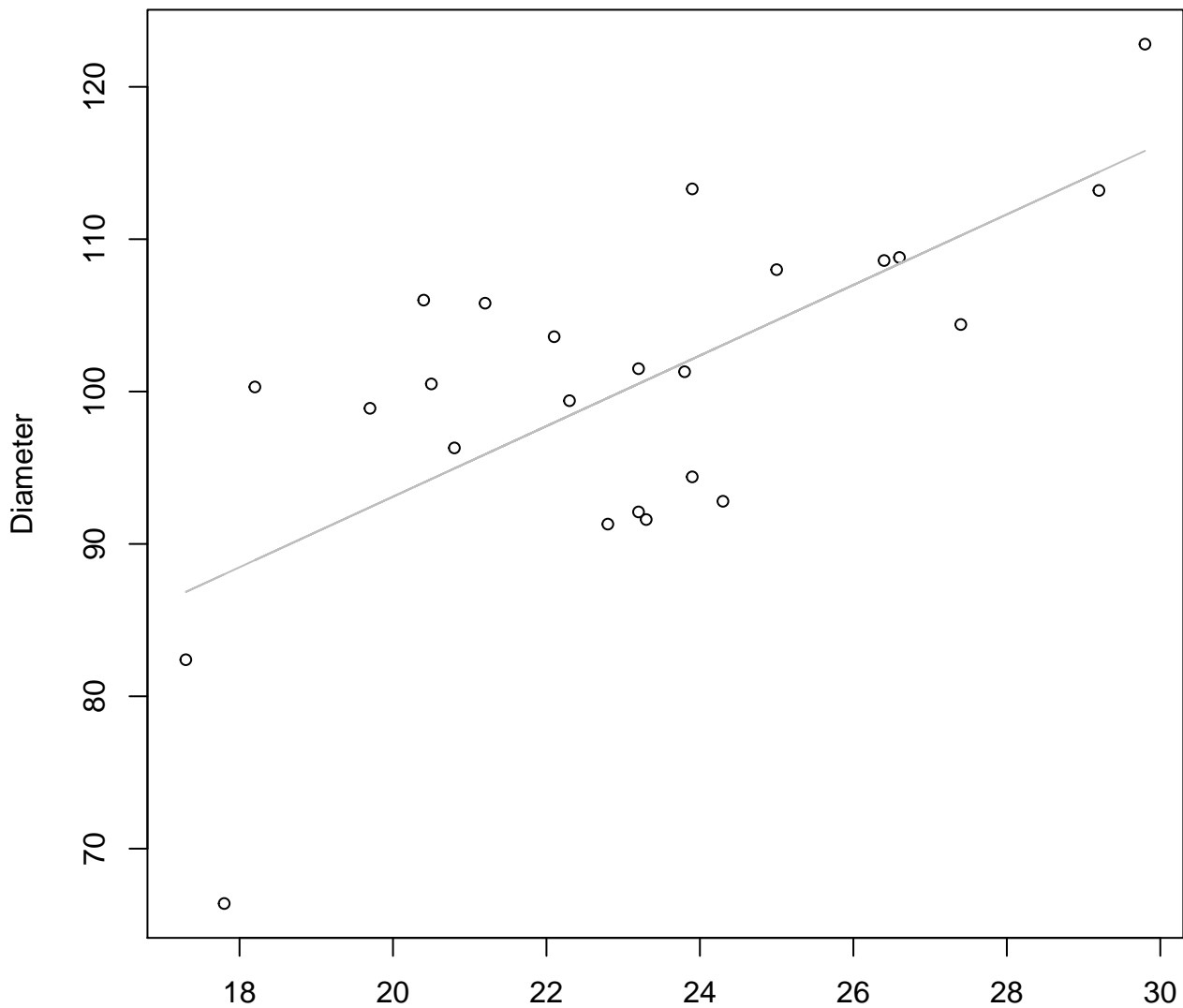


**Width vs. Diameter**  
**Entire Dataset, 325Mode – Double Log**



# Width vs. Diameter

## Entire Dataset, 325Mode – Double Linear

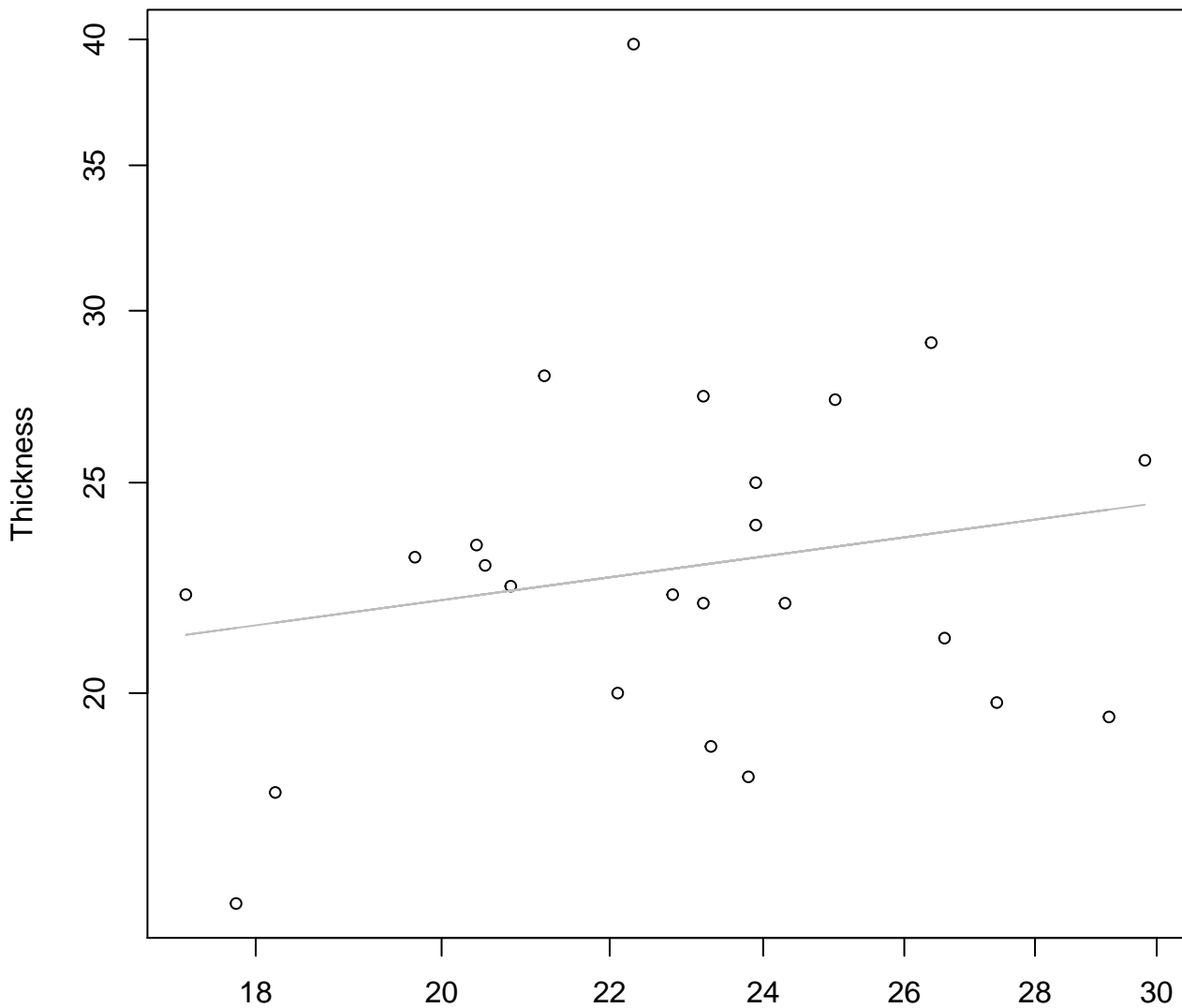


Width

$y_0 = 46.783, m = 2.316, R^2 = 0.461, N = 24$

# Width vs. Thickness

## Entire Dataset, 325Mode – Double Log

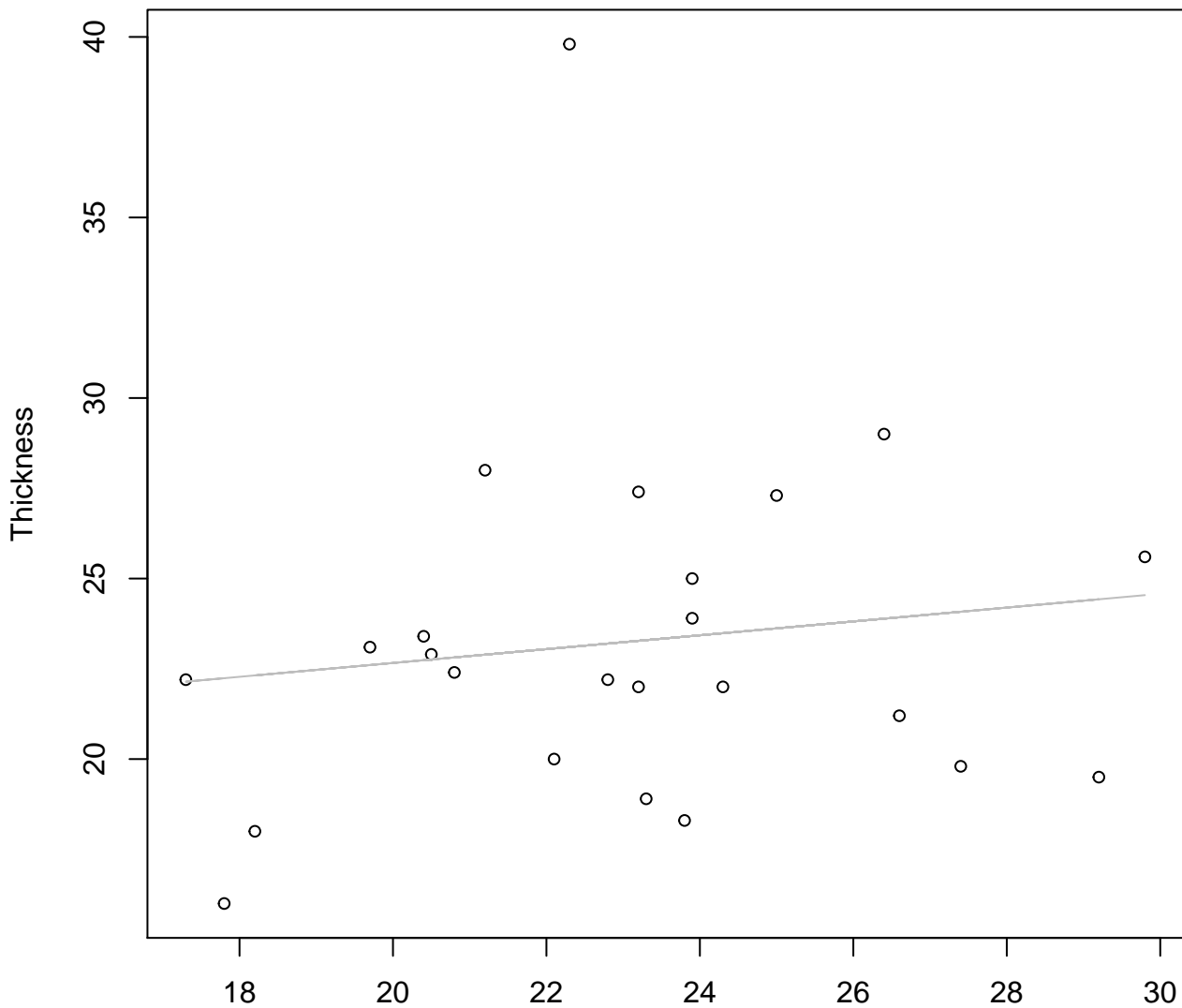


Width

$y_0 = 2.334$ ,  $m = 0.254$ ,  $R^2 = 0.037$ ,  $N = 24$

# Width vs. Thickness

## Entire Dataset, 325Mode – Double Linear

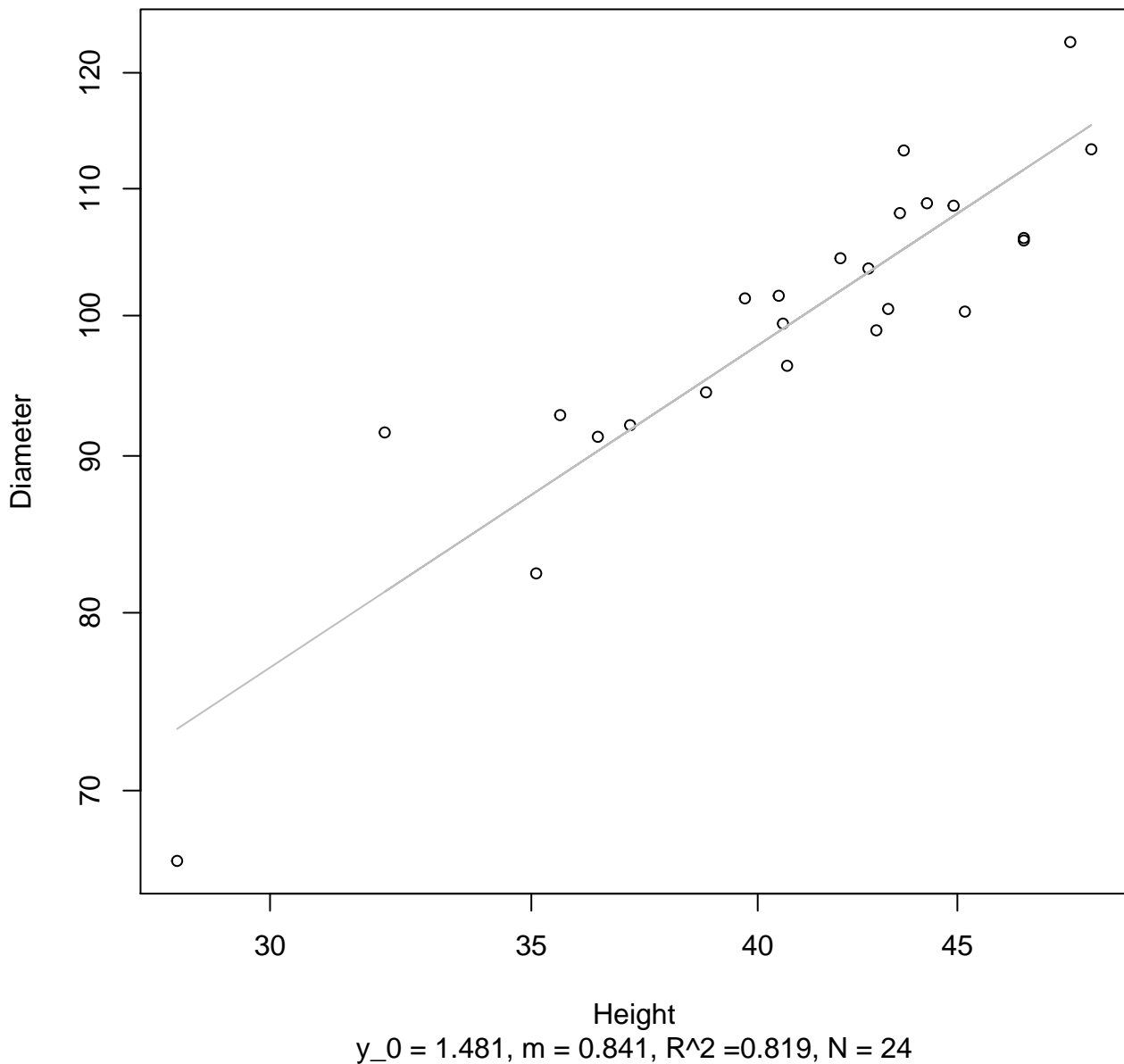


Width  
 $y_0 = 18.828$ ,  $m = 0.192$ ,  $R^2 = 0.017$ ,  $N = 24$



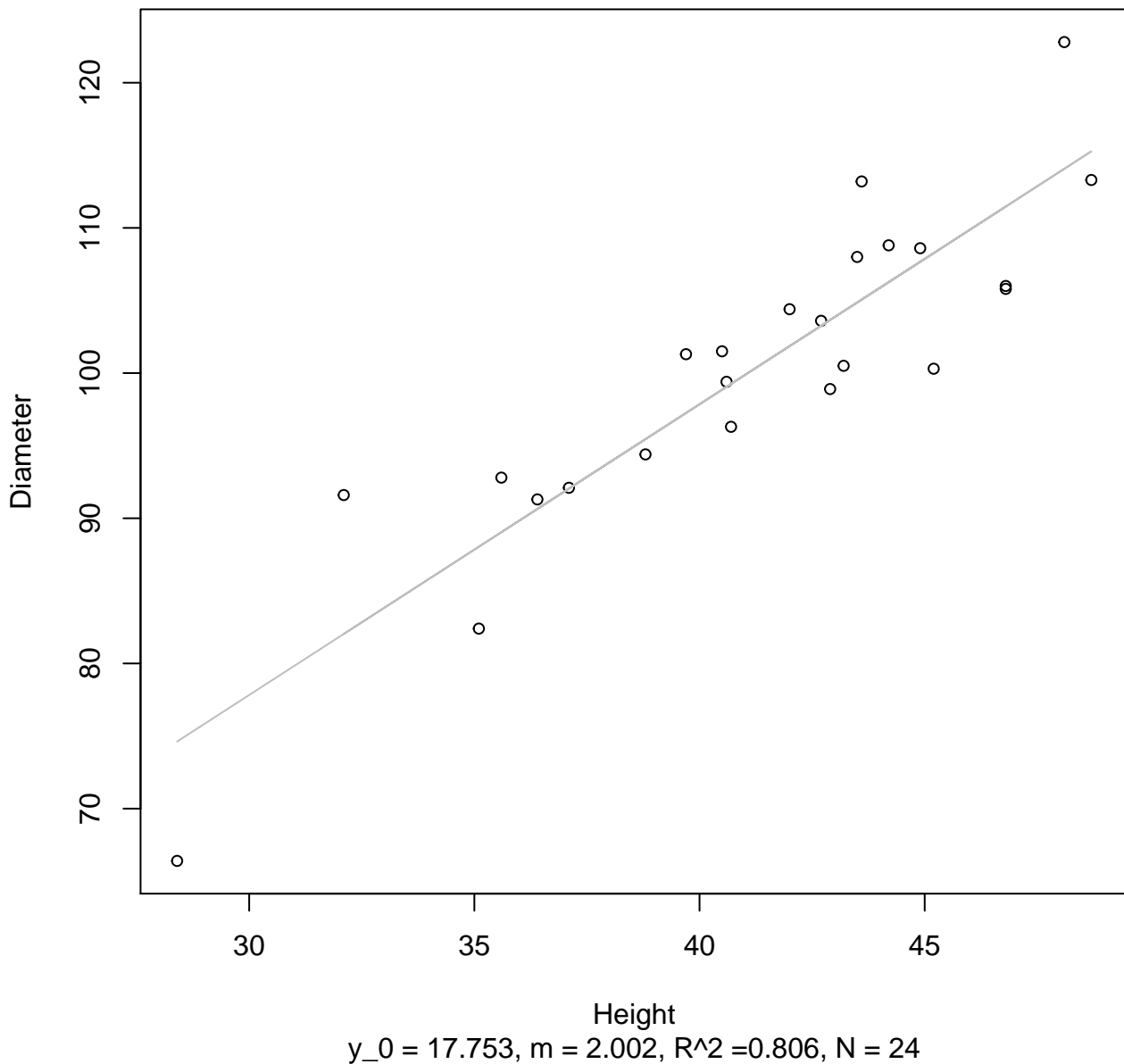
# Height vs. Diameter

## Entire Dataset, 325Mode – Double Log



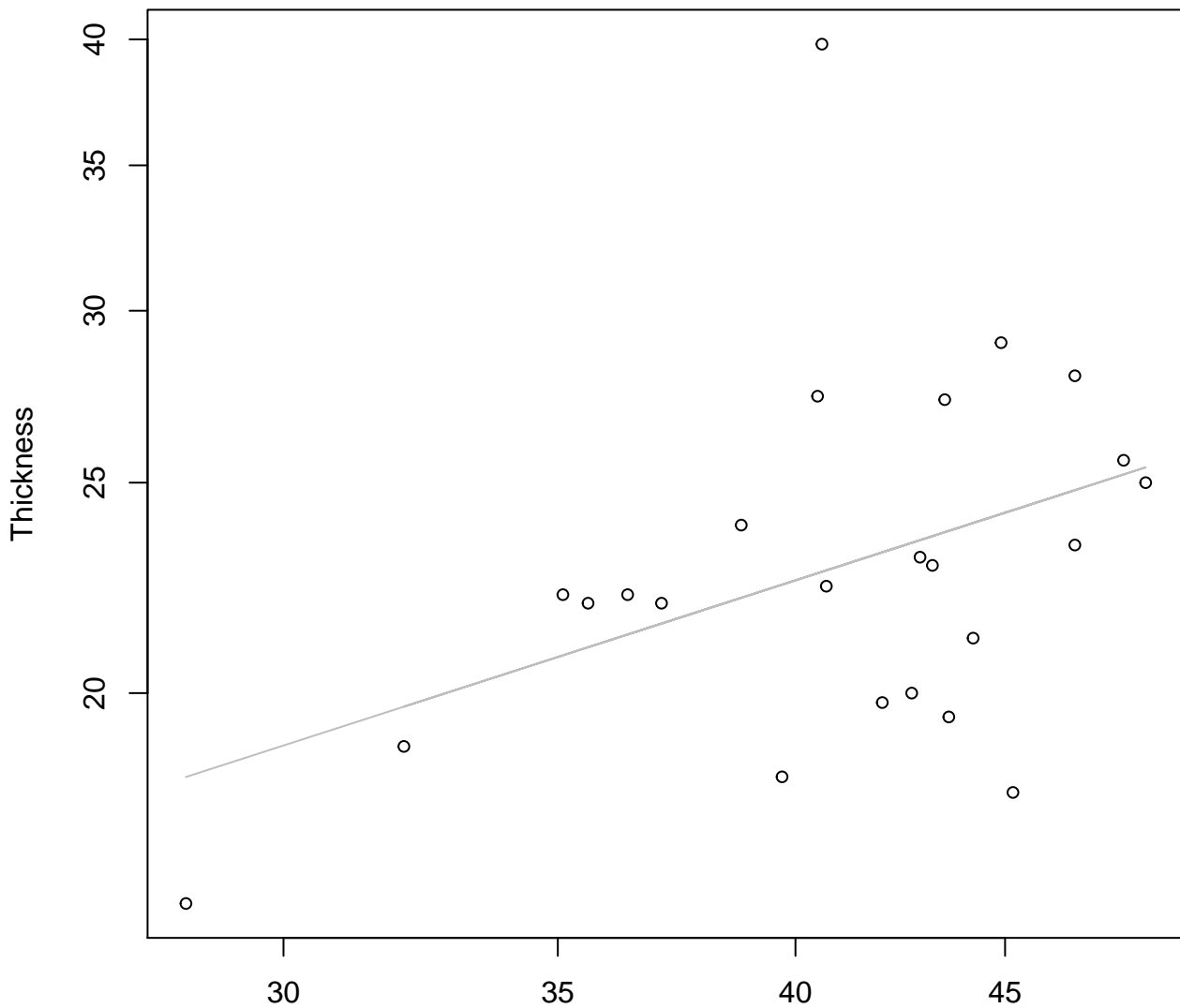
# Height vs. Diameter

## Entire Dataset, 325Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 325Mode – Double Log

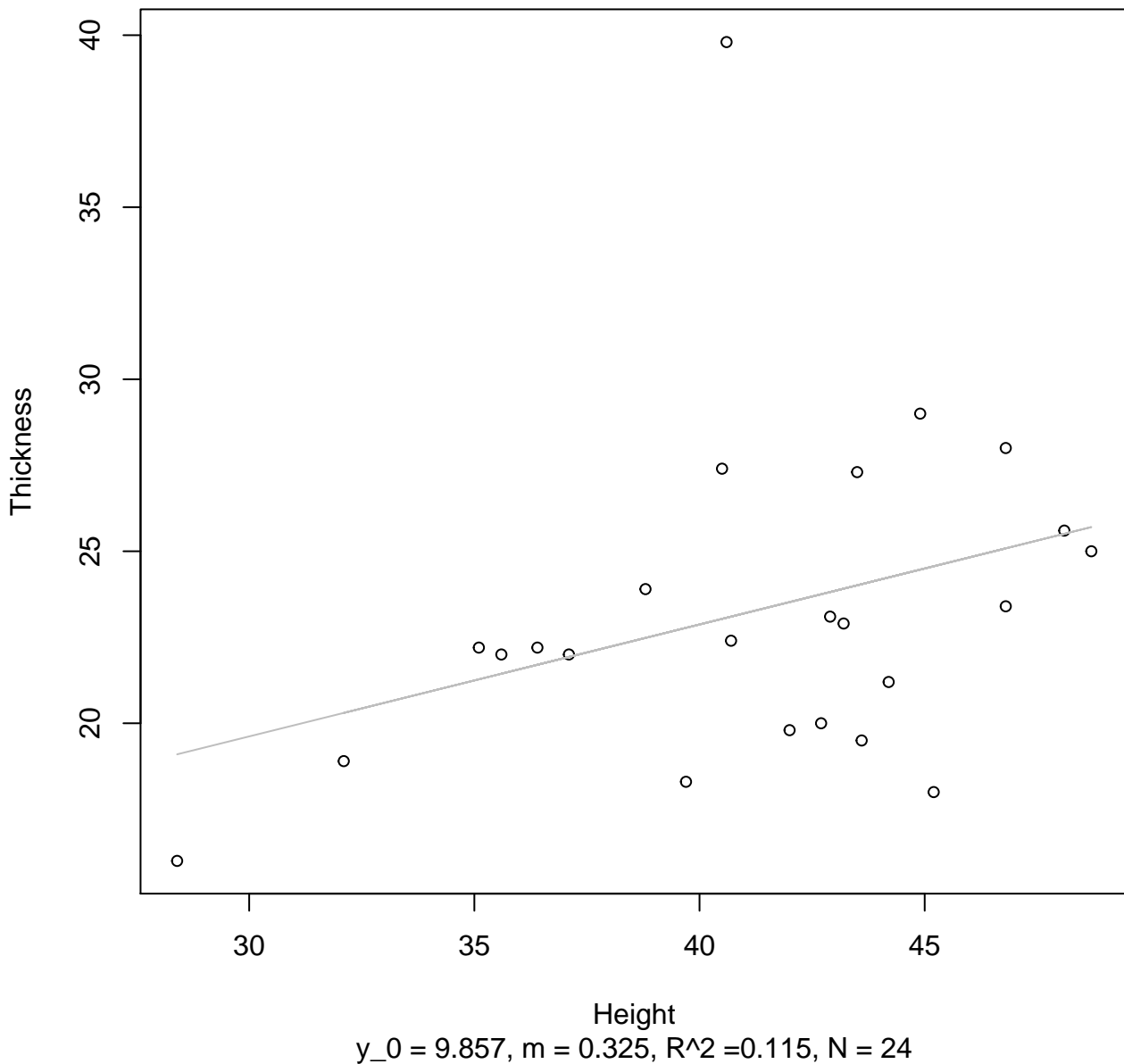


Height

$y_0 = 0.869, m = 0.609, R^2 = 0.175, N = 24$

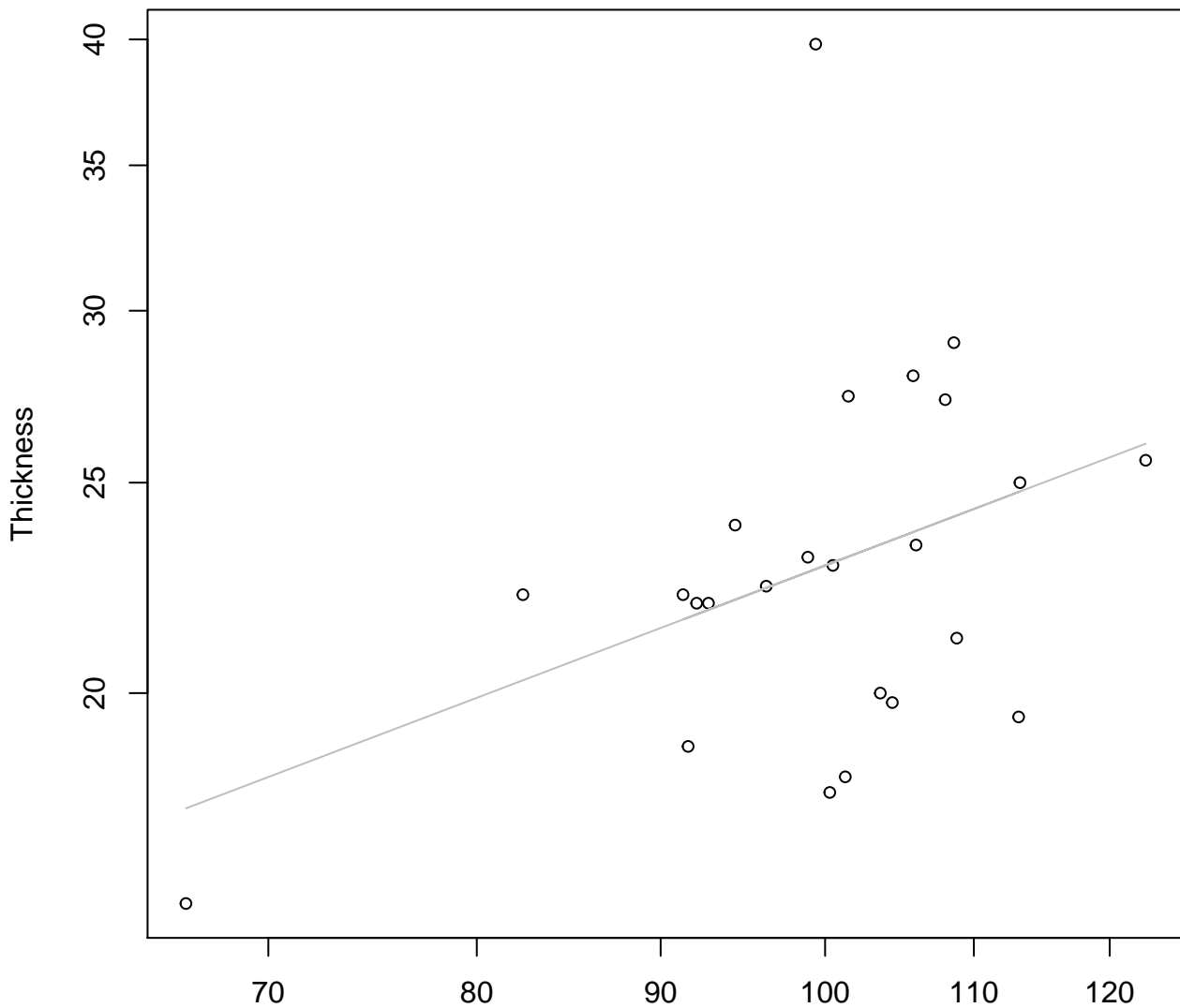
# Height vs. Thickness

## Entire Dataset, 325Mode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, 325Mode – Double Log

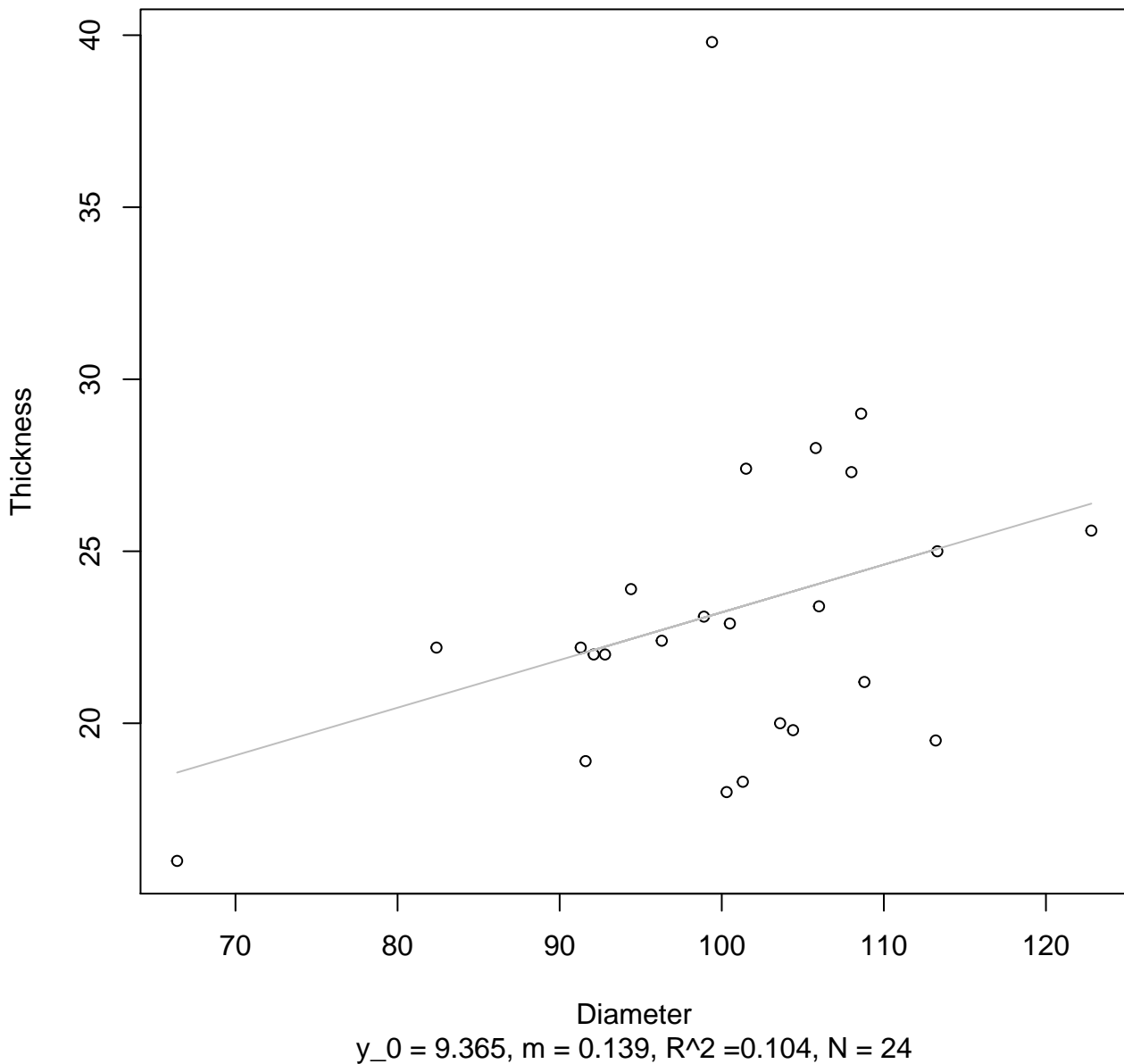


Diameter

$y_0 = 0.235$ ,  $m = 0.629$ ,  $R^2 = 0.161$ ,  $N = 24$

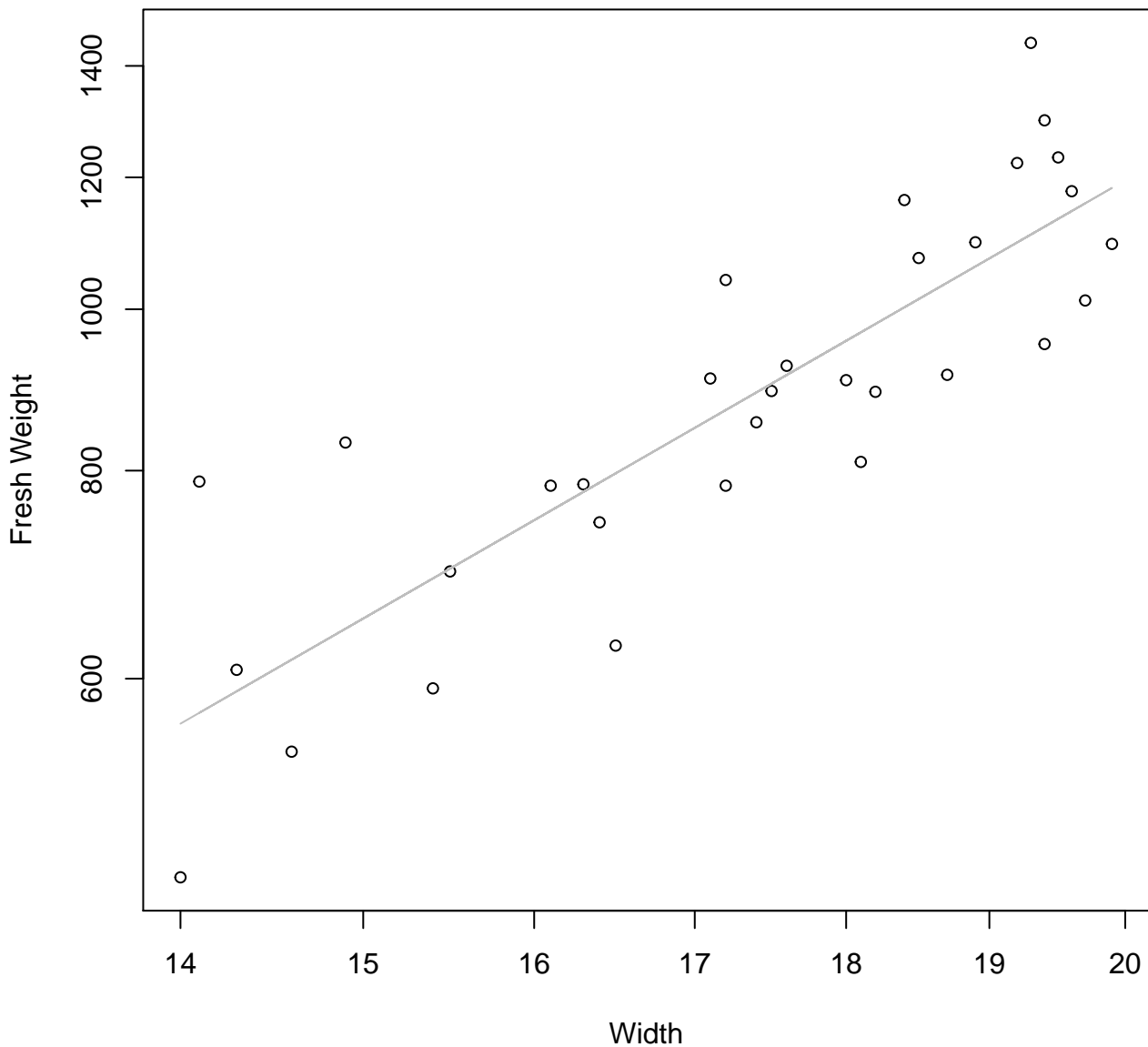
# Diameter vs. Thickness

## Entire Dataset, 325Mode – Double Linear



# Width vs. Fresh Weight

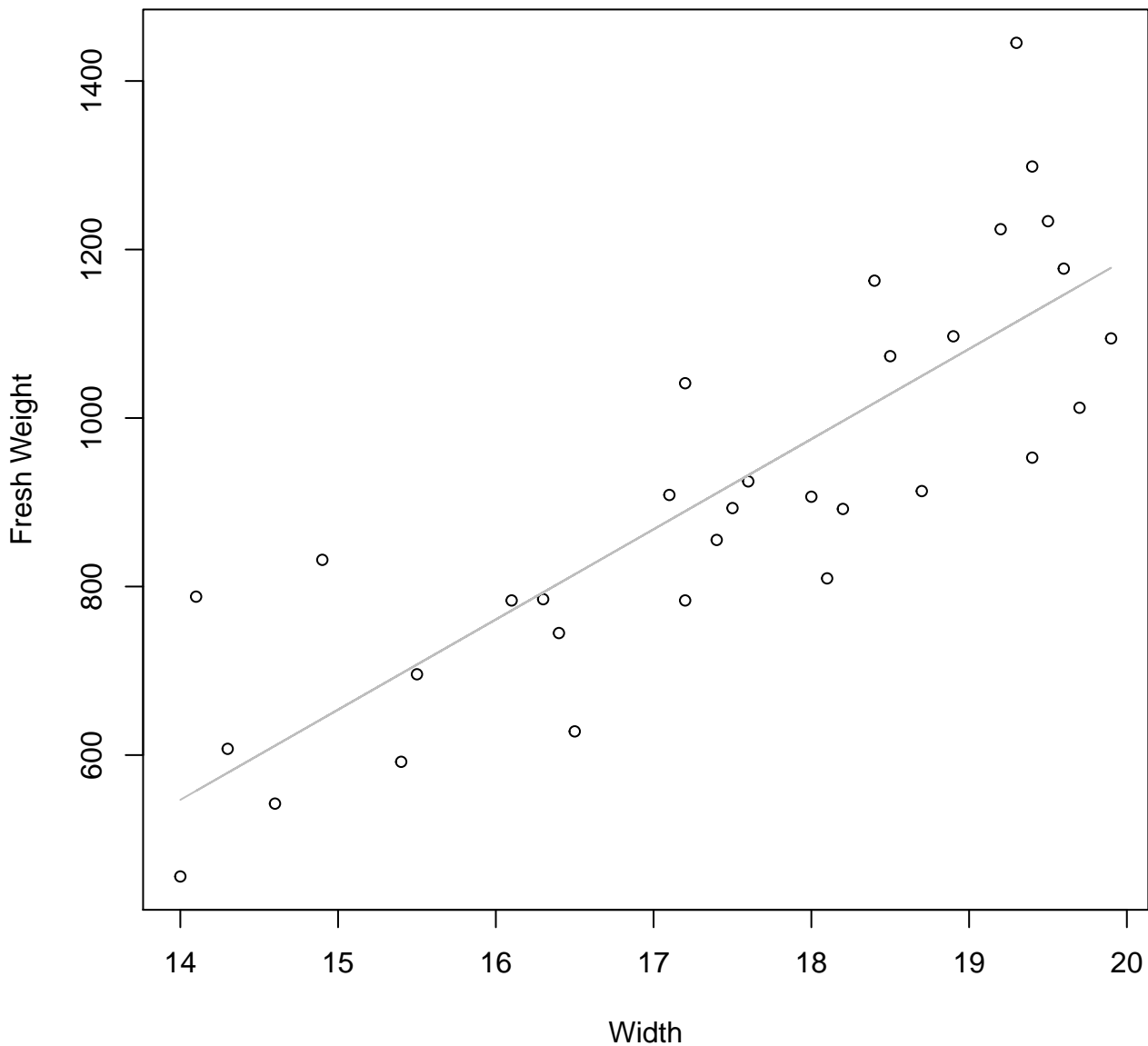
## Entire Dataset, 326Mode – Double Log



$y_0 = 0.776$ ,  $m = 2.106$ ,  $R^2 = 0.722$ ,  $N = 32$

# Width vs. Fresh Weight

## Entire Dataset, 326Mode – Double Linear

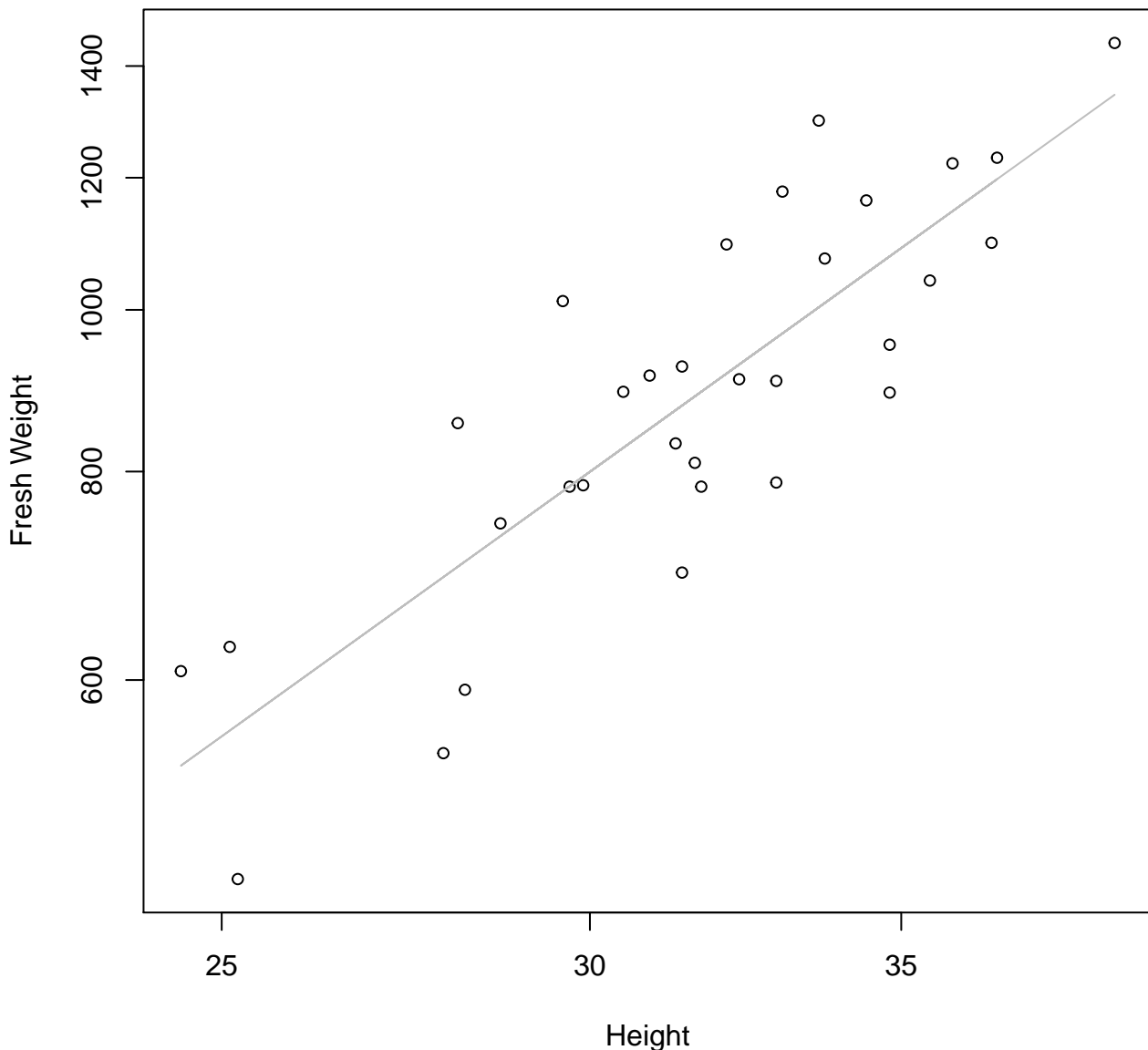


$y_0 = -951.63, m = 107.034, R^2 = 0.699, N = 32$



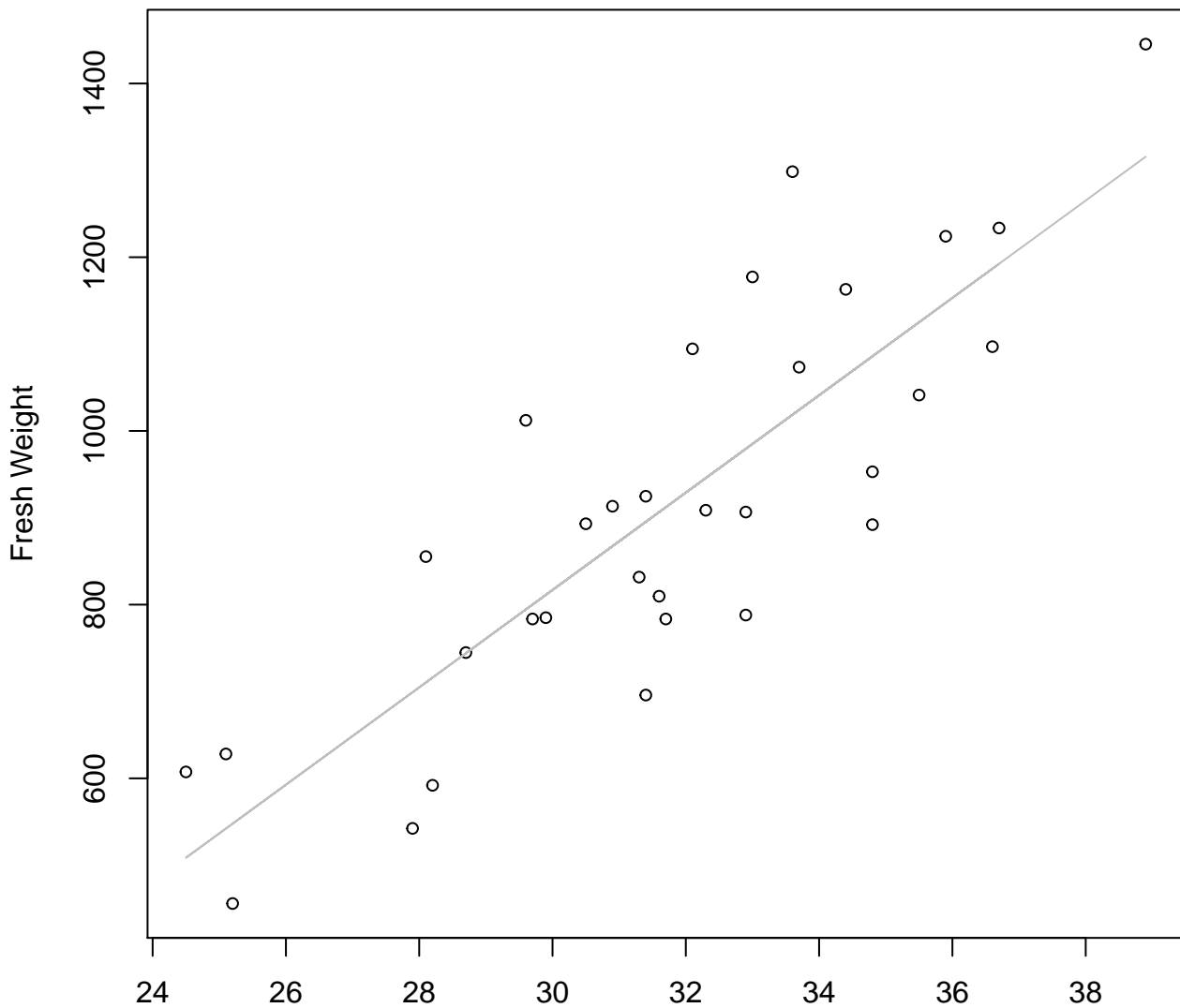
# Height vs. Fresh Weight

## Entire Dataset, 326Mode – Double Log



# Height vs. Fresh Weight

## Entire Dataset, 326Mode – Double Linear

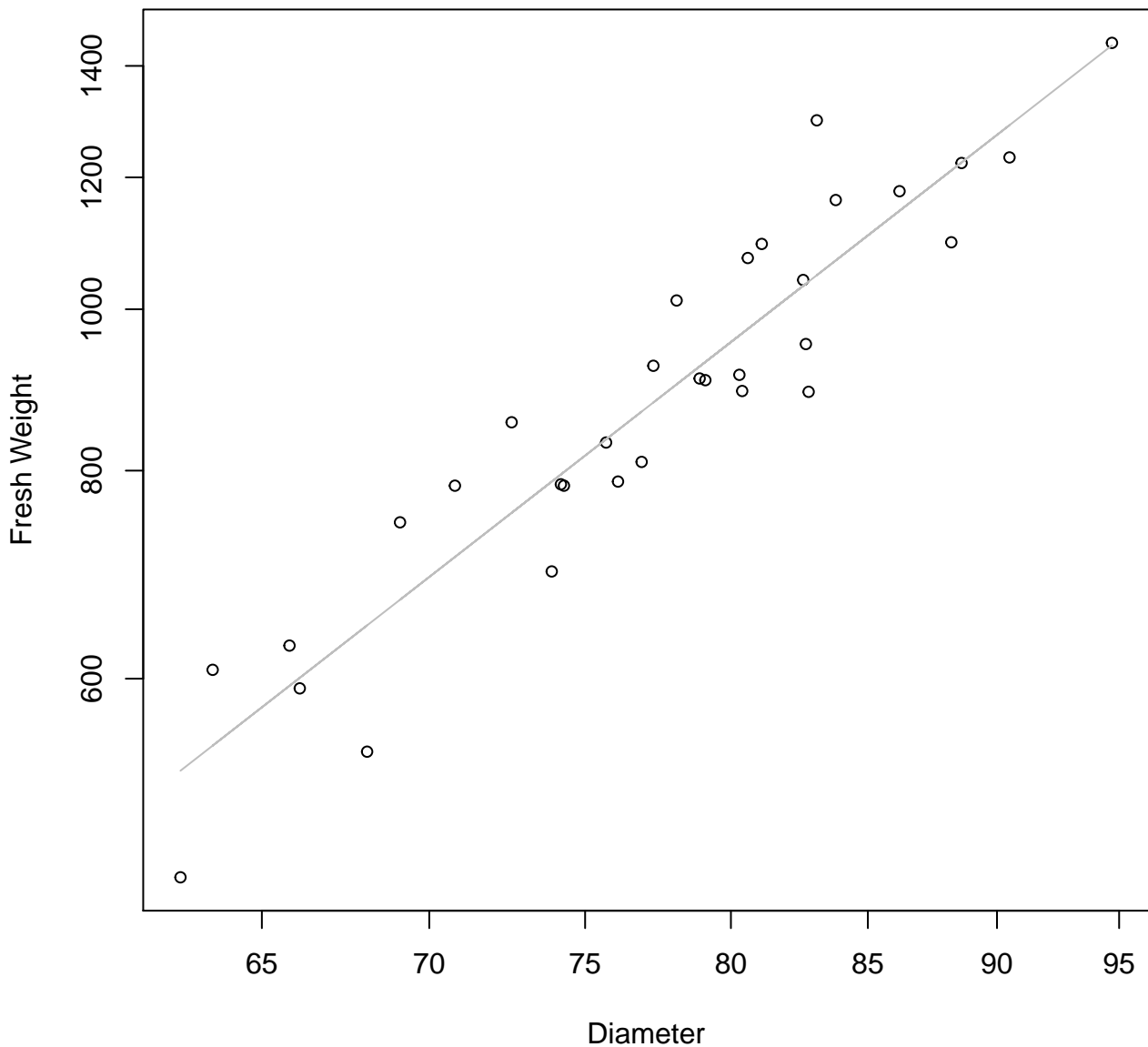


Height

$y_0 = -864.6, m = 56.049, R^2 = 0.7, N = 32$

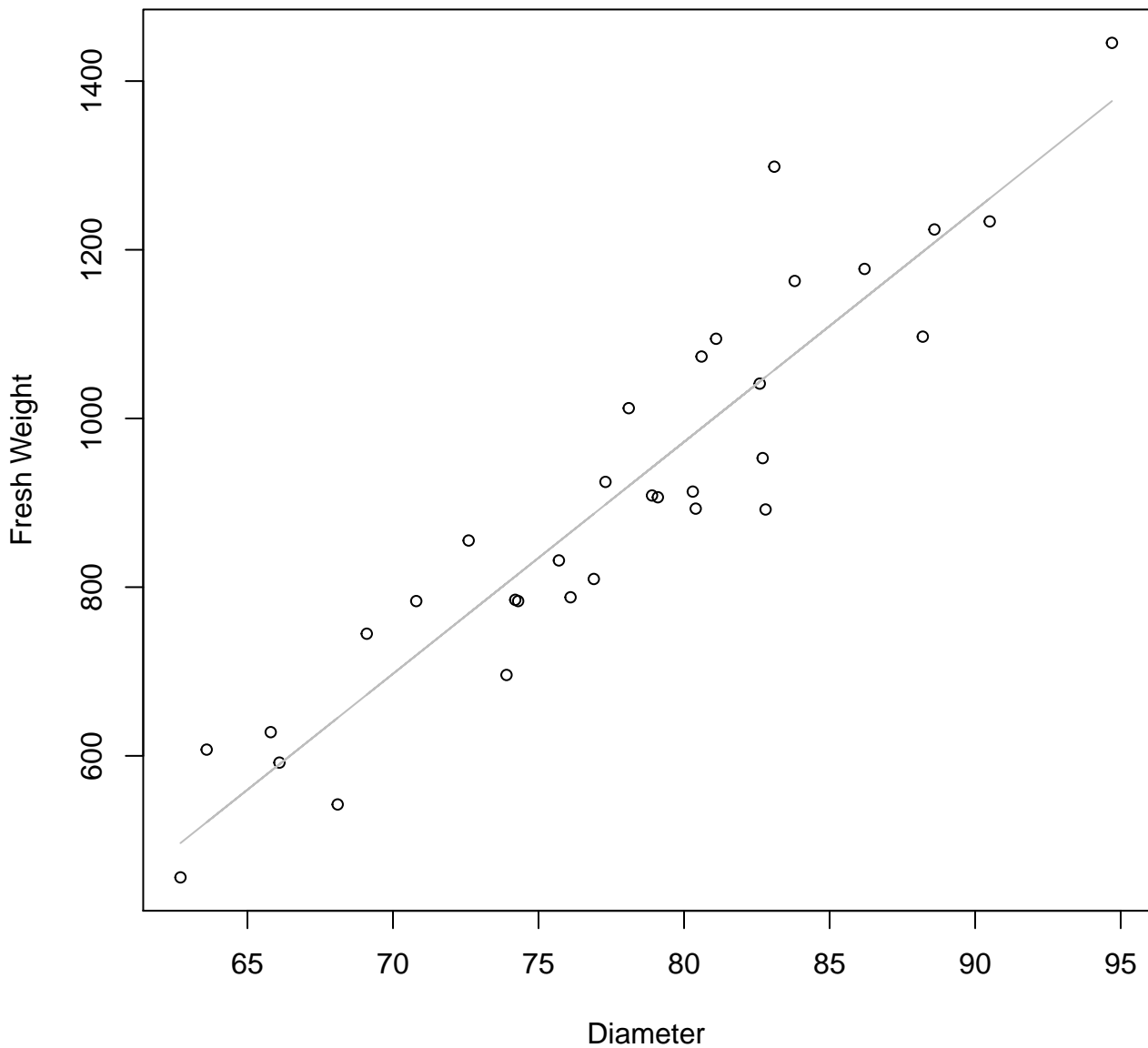
# Diameter vs. Fresh Weight

## Entire Dataset, 326Mode – Double Log



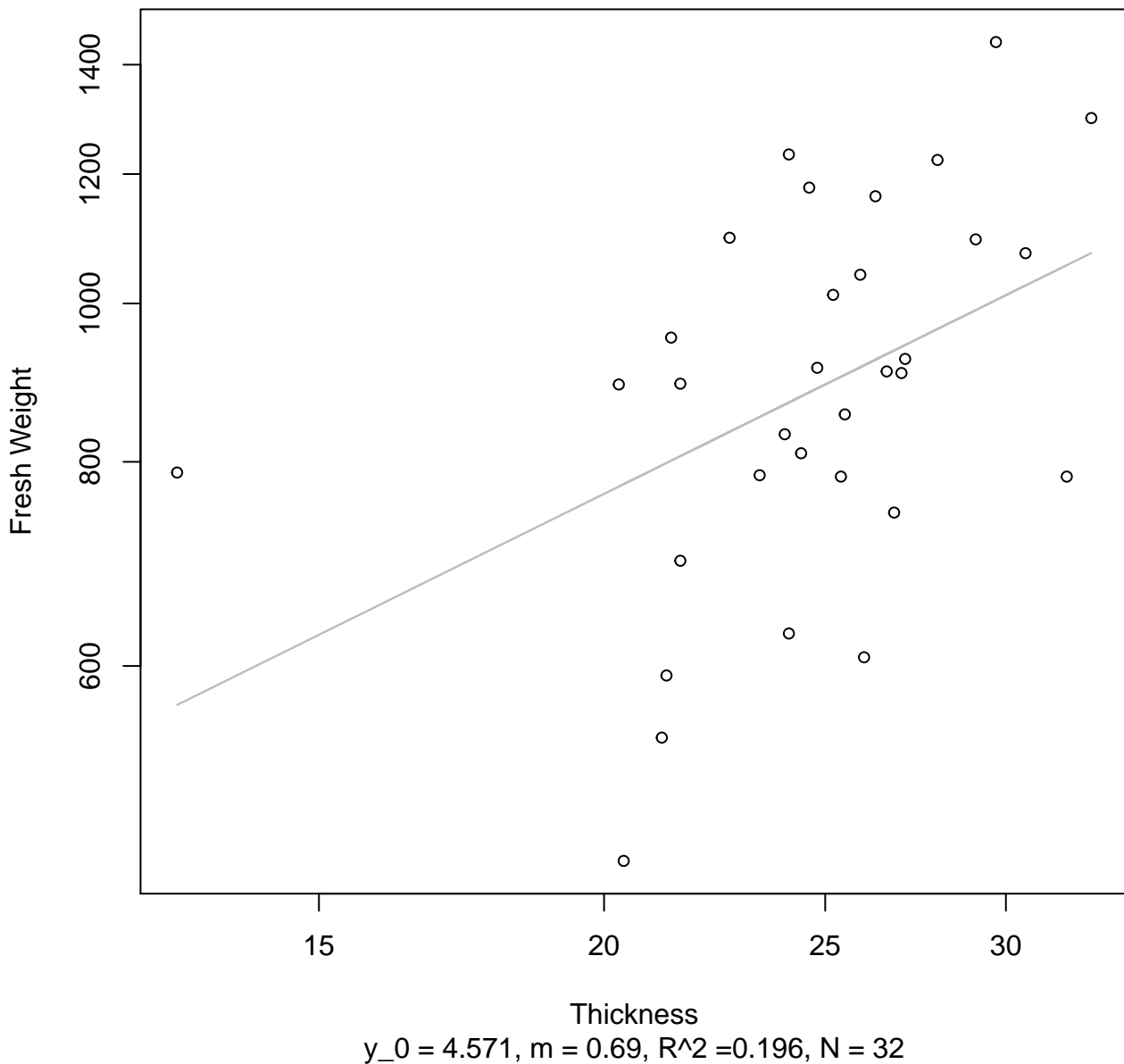
# Diameter vs. Fresh Weight

## Entire Dataset, 326Mode – Double Linear



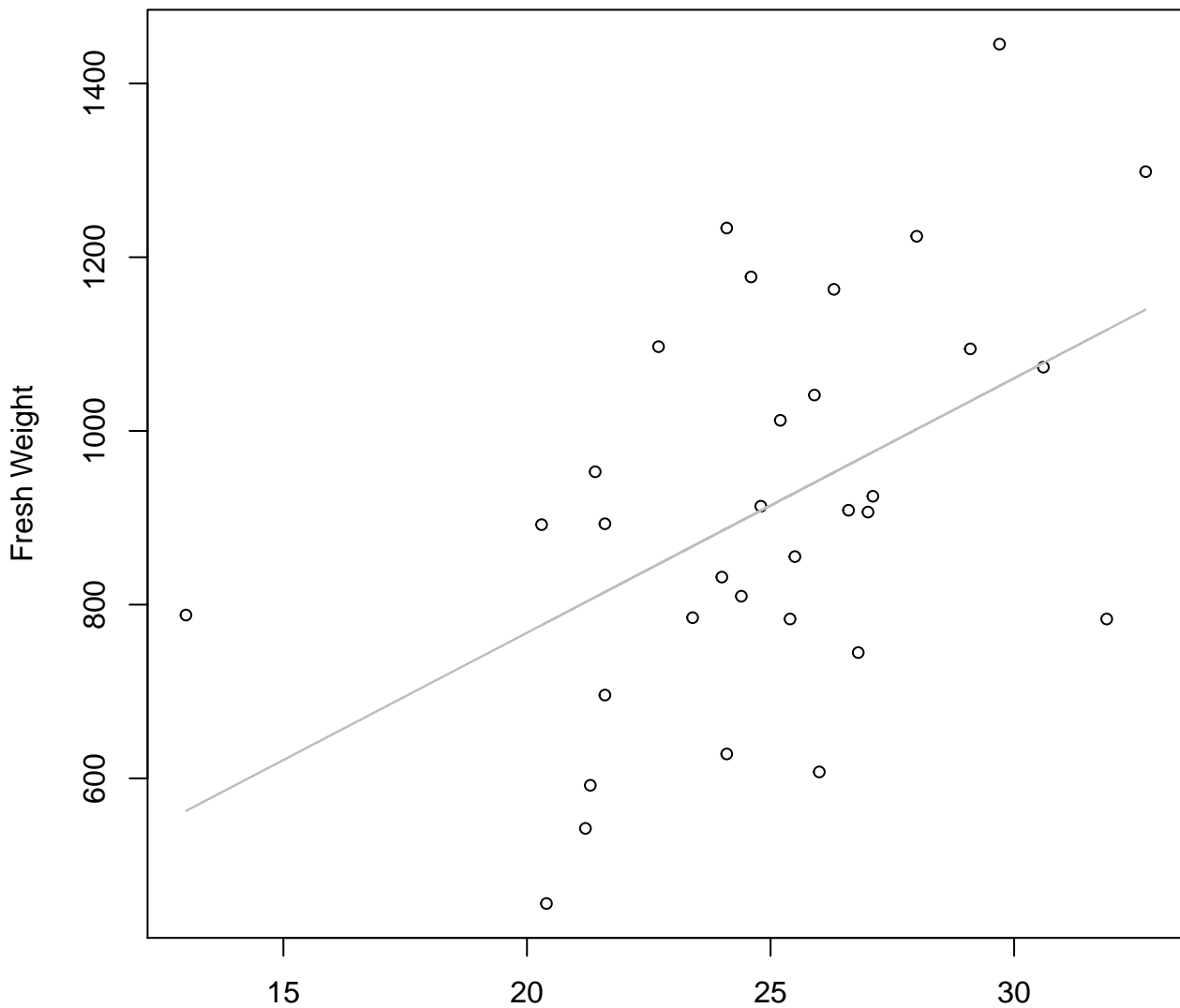
# Thickness vs. Fresh Weight

## Entire Dataset, 326Mode – Double Log



# Thickness vs. Fresh Weight

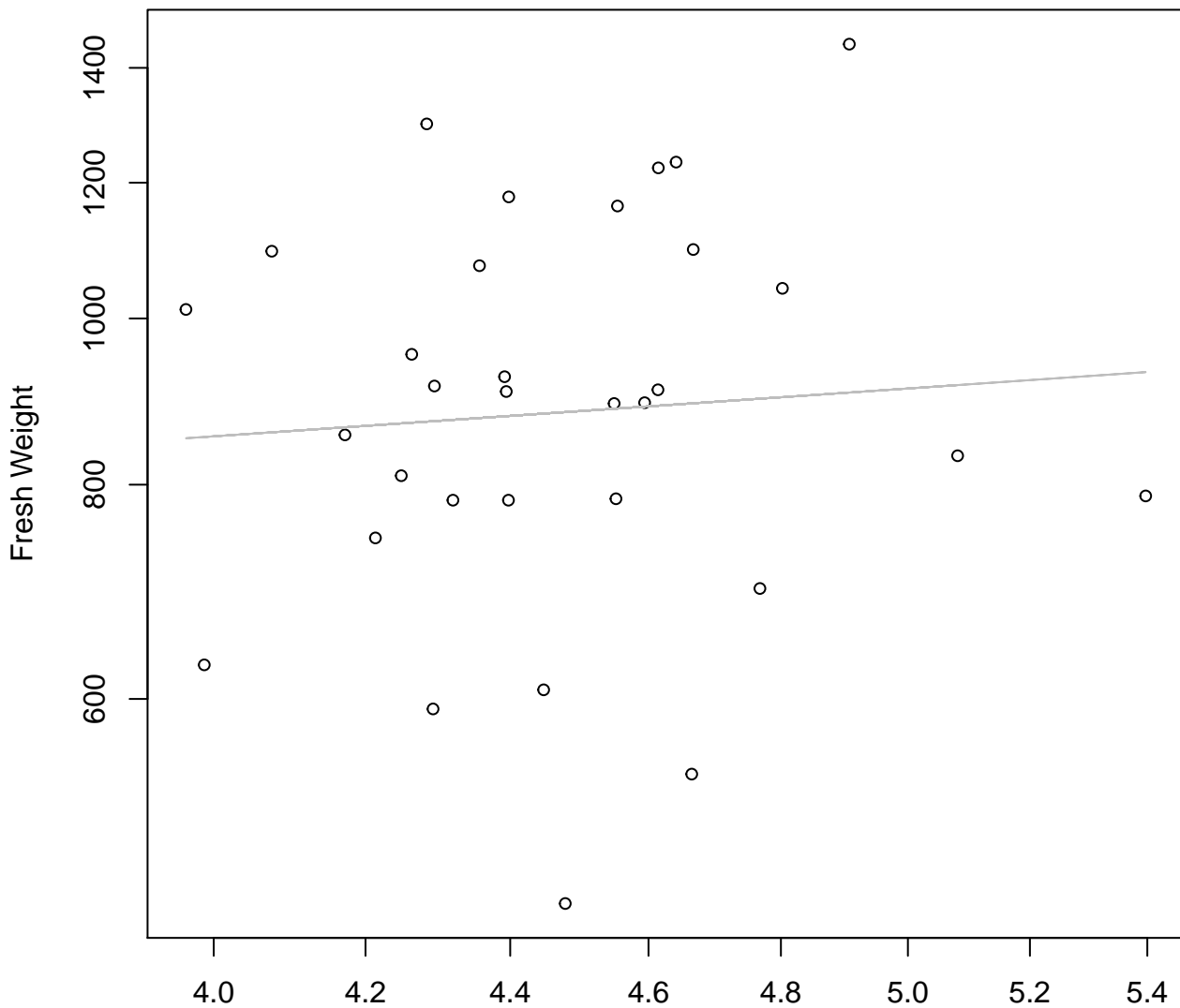
## Entire Dataset, 326Mode – Double Linear



Thickness

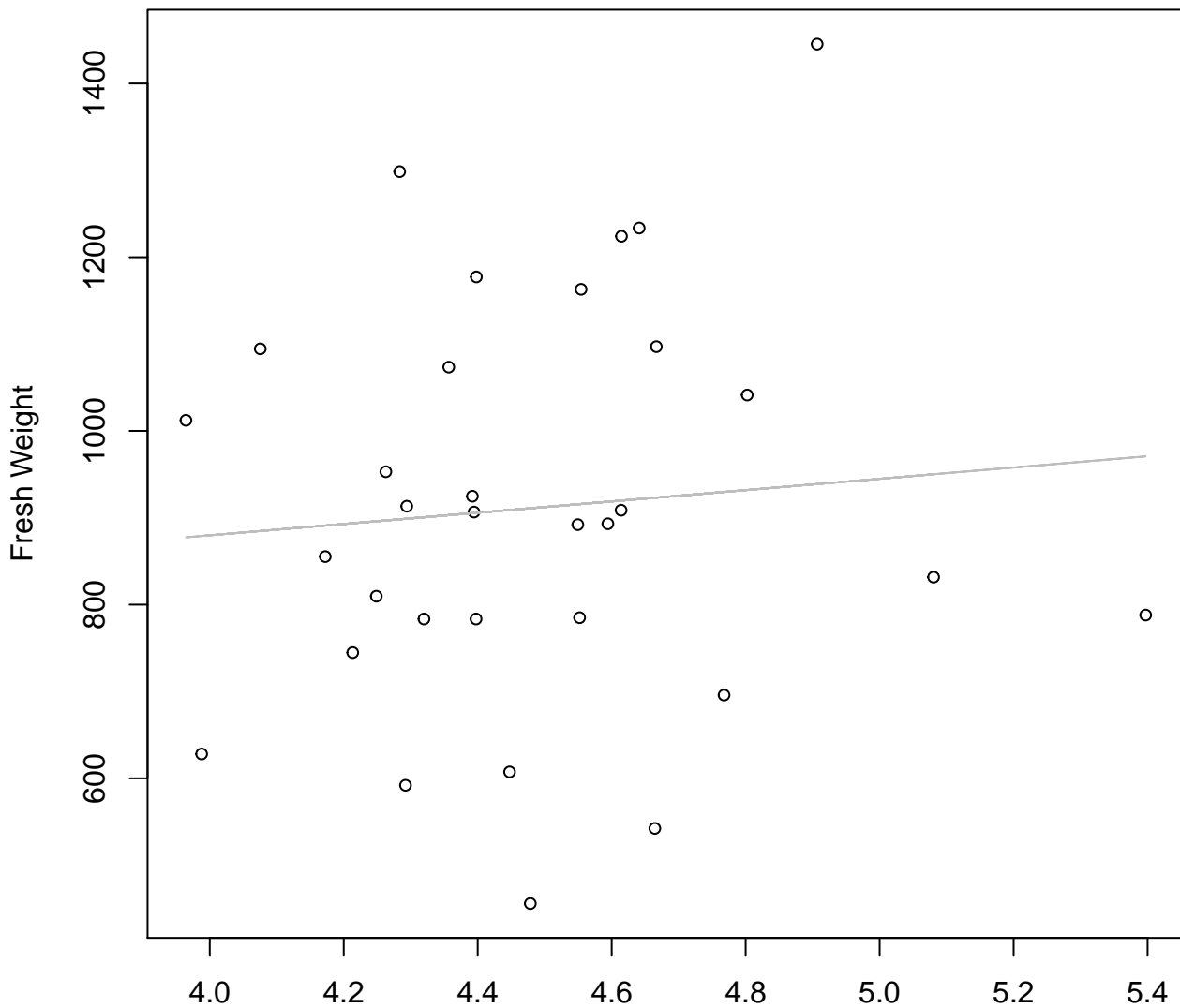
$y_0 = 181.589$ ,  $m = 29.301$ ,  $R^2 = 0.24$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 326Mode – Double Log**



Diameter / Width  
 $y_0 = 6.351$ ,  $m = 0.288$ ,  $R^2 = 0.005$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 326Mode – Double Linear**

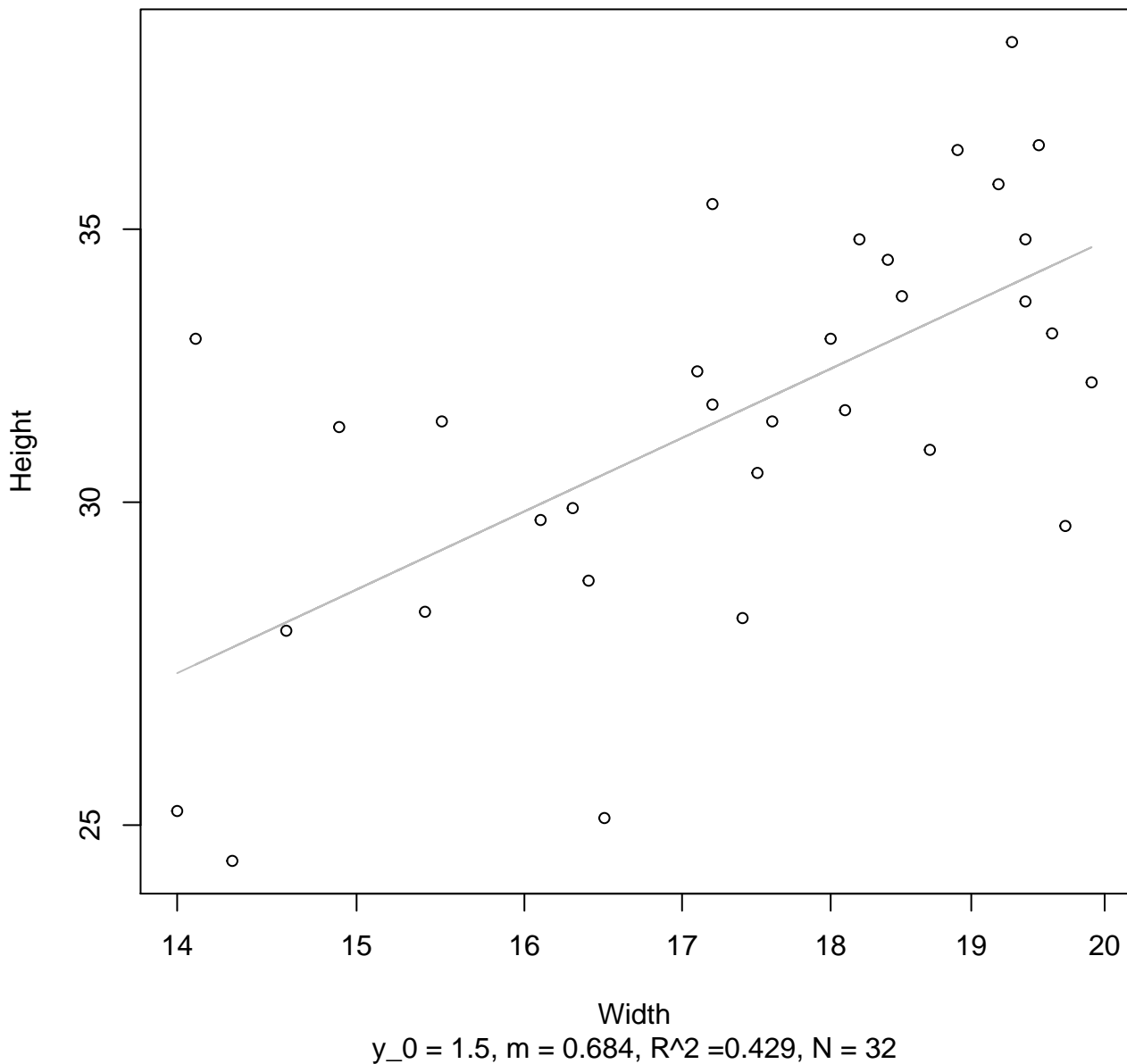


Diameter / Width  
 $y_0 = 619.715, m = 65.029, R^2 = 0.007, N = 32$



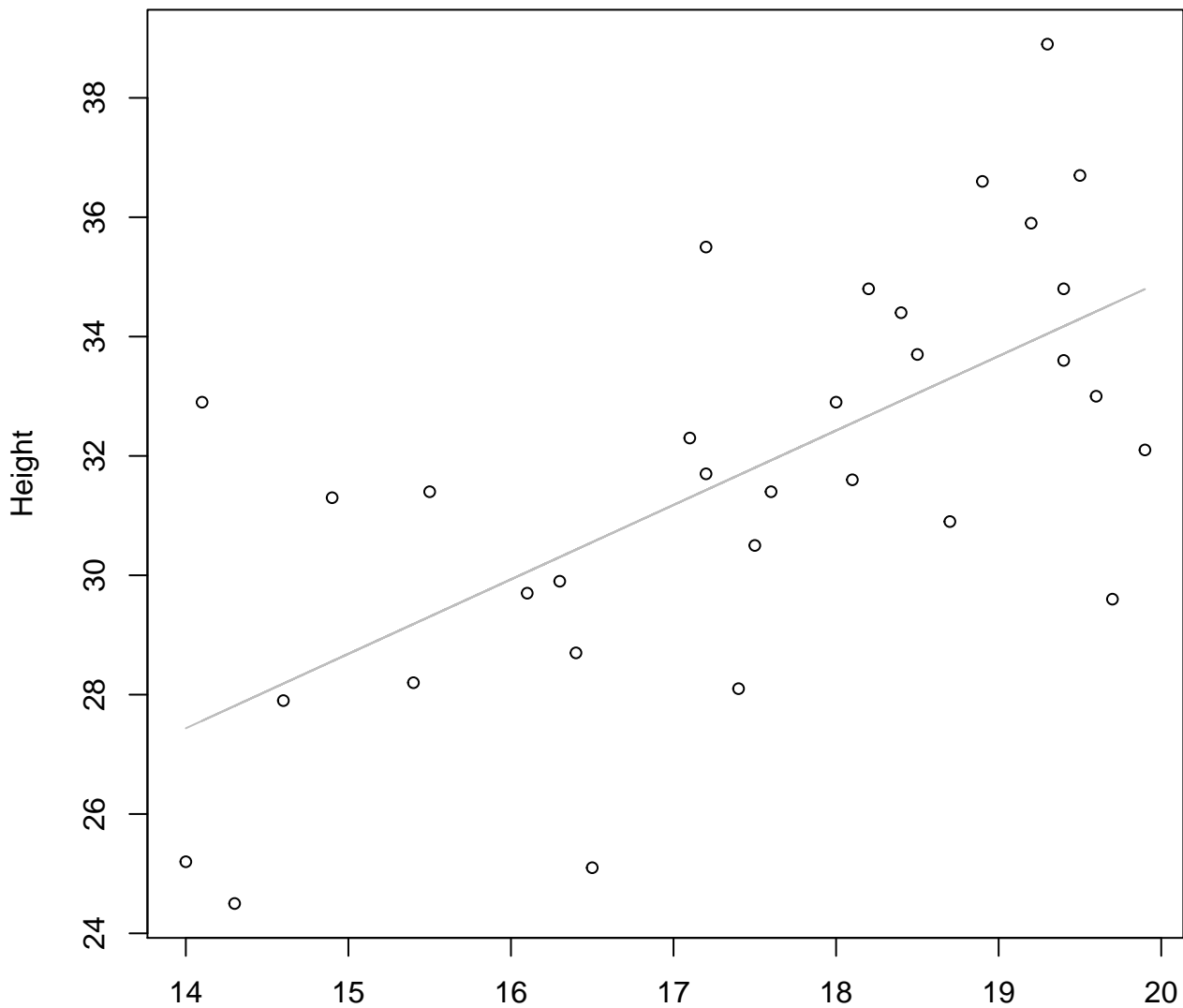
# Width vs. Height

## Entire Dataset, 326Mode – Double Log



# Width vs. Height

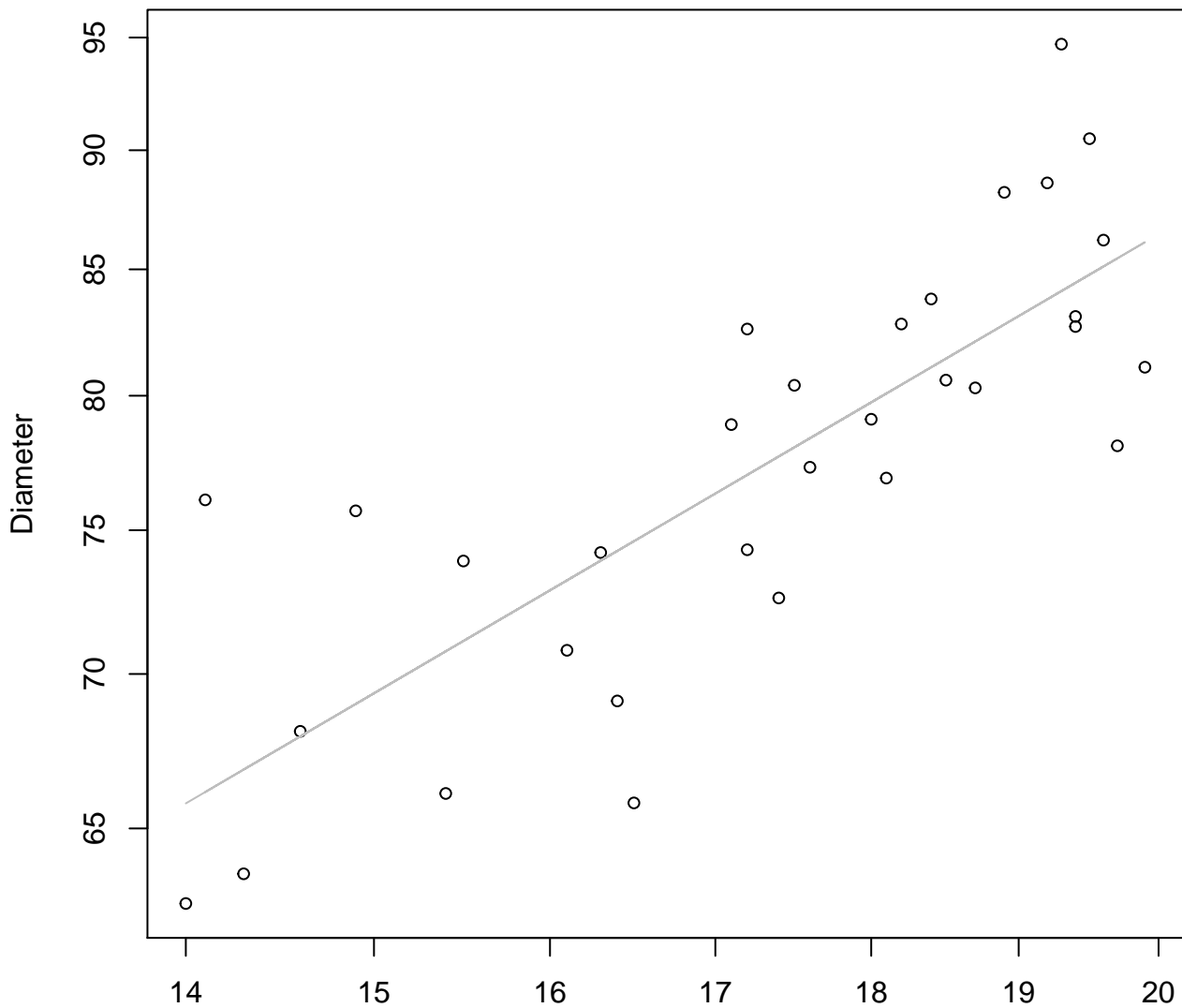
## Entire Dataset, 326Mode – Double Linear



Width

$y_0 = 9.975, m = 1.247, R^2 = 0.426, N = 32$

**Width vs. Diameter**  
**Entire Dataset, 326Mode – Double Log**

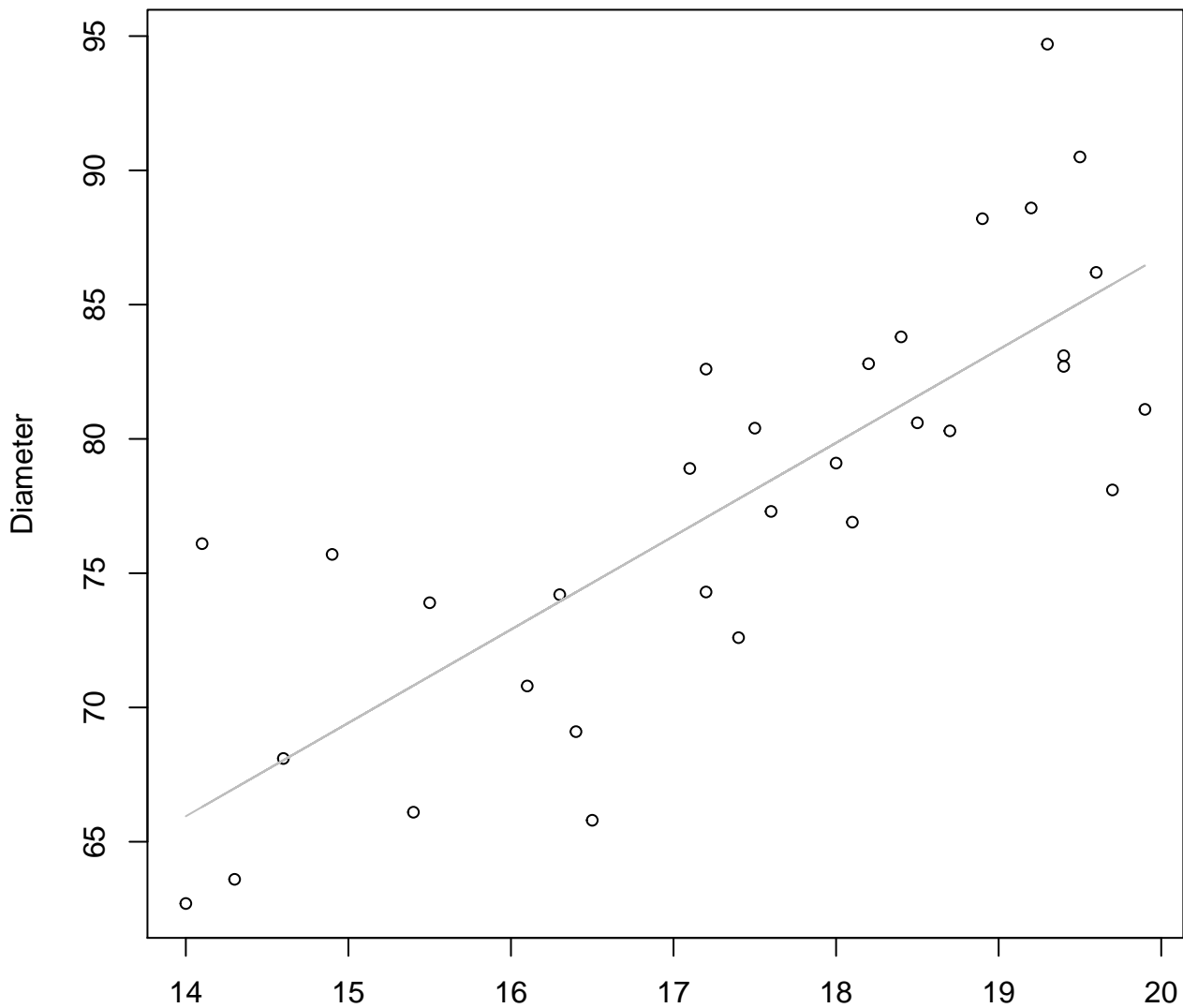


Width

$y_0 = 2.166, m = 0.766, R^2 = 0.644, N = 32$

# Width vs. Diameter

## Entire Dataset, 326Mode – Double Linear

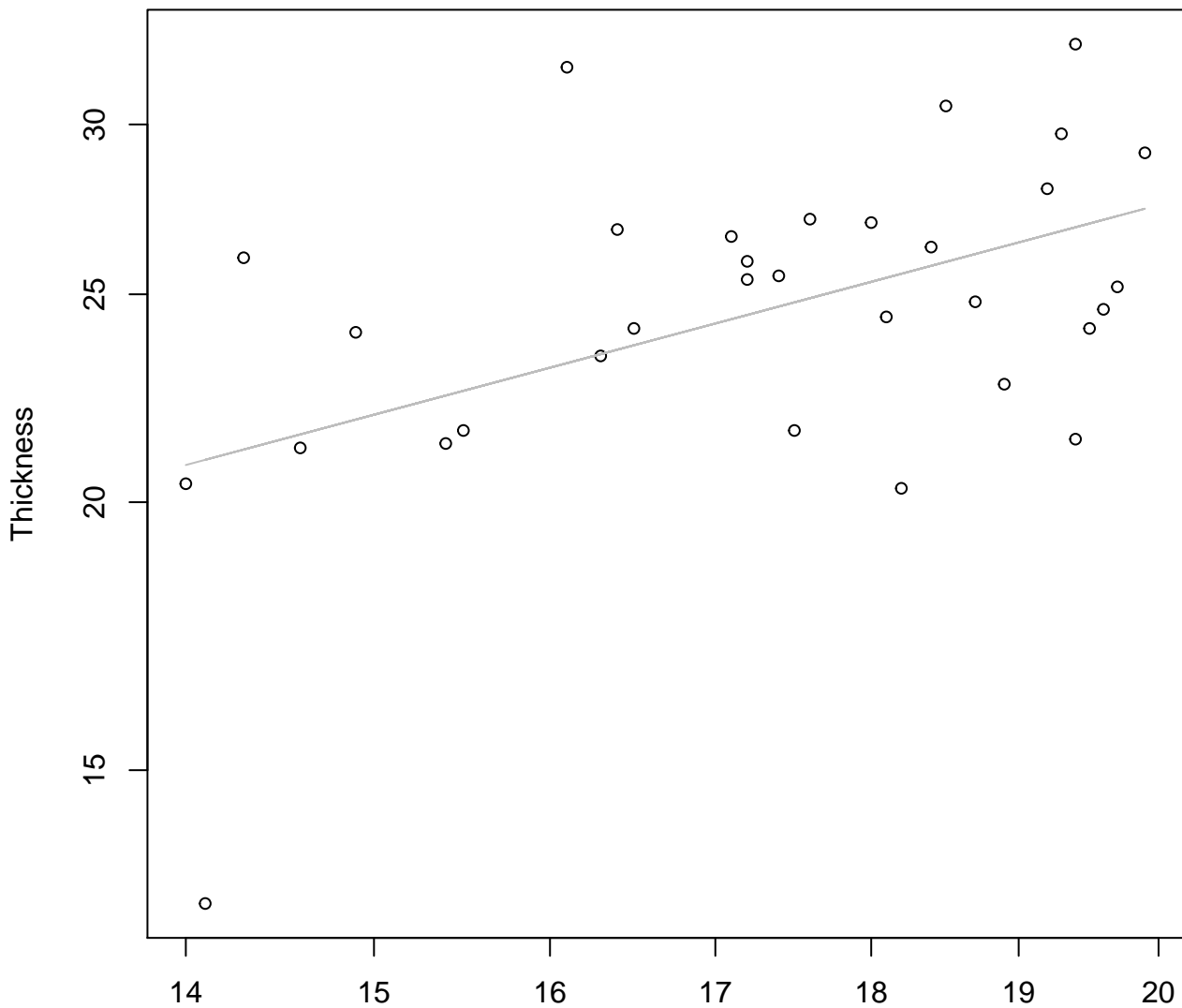


Width

$y_0 = 17.286, m = 3.476, R^2 = 0.642, N = 32$

# Width vs. Thickness

## Entire Dataset, 326Mode – Double Log

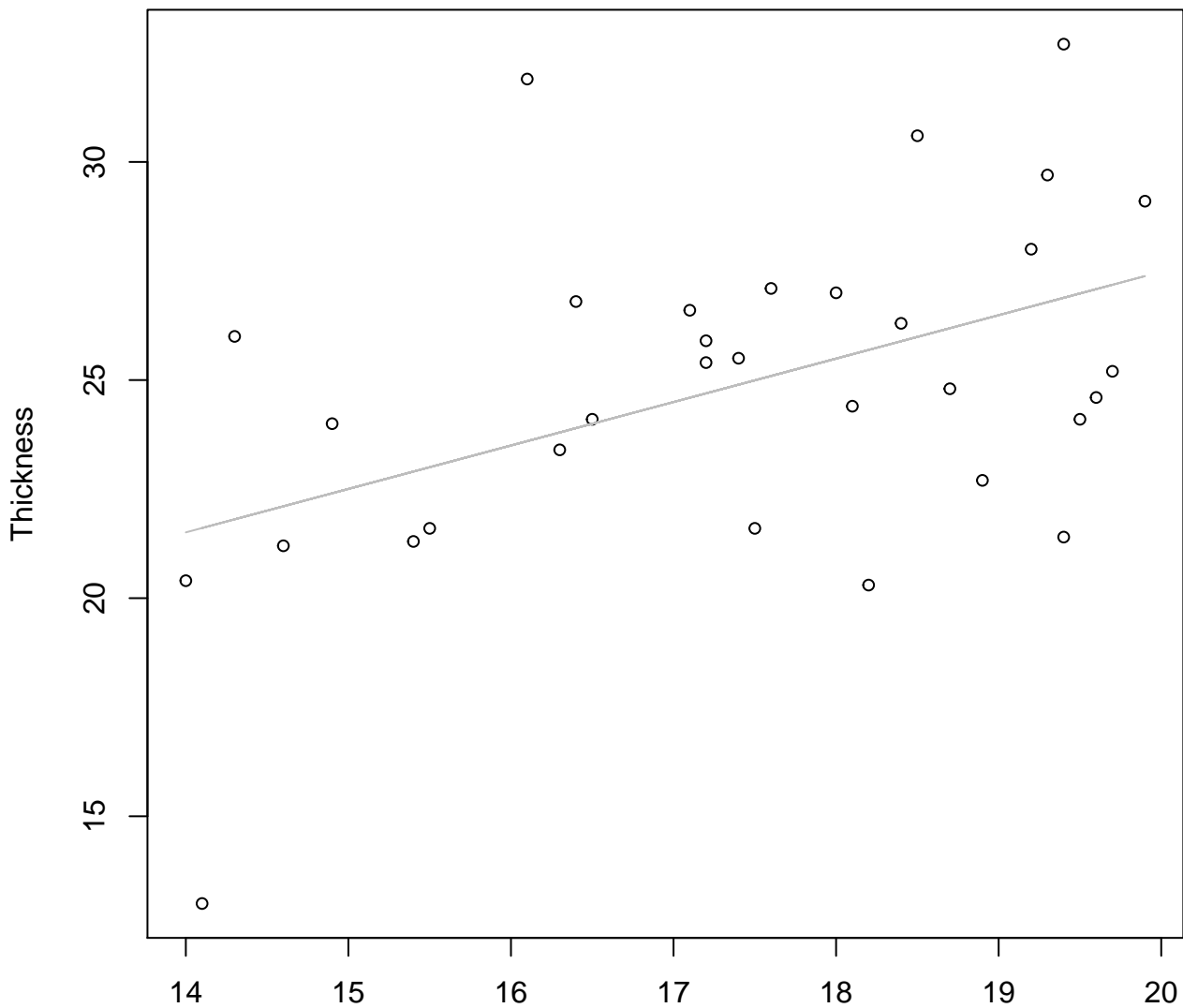


Width

$y_0 = 0.971, m = 0.782, R^2 = 0.242, N = 32$

# Width vs. Thickness

## Entire Dataset, 326Mode – Double Linear

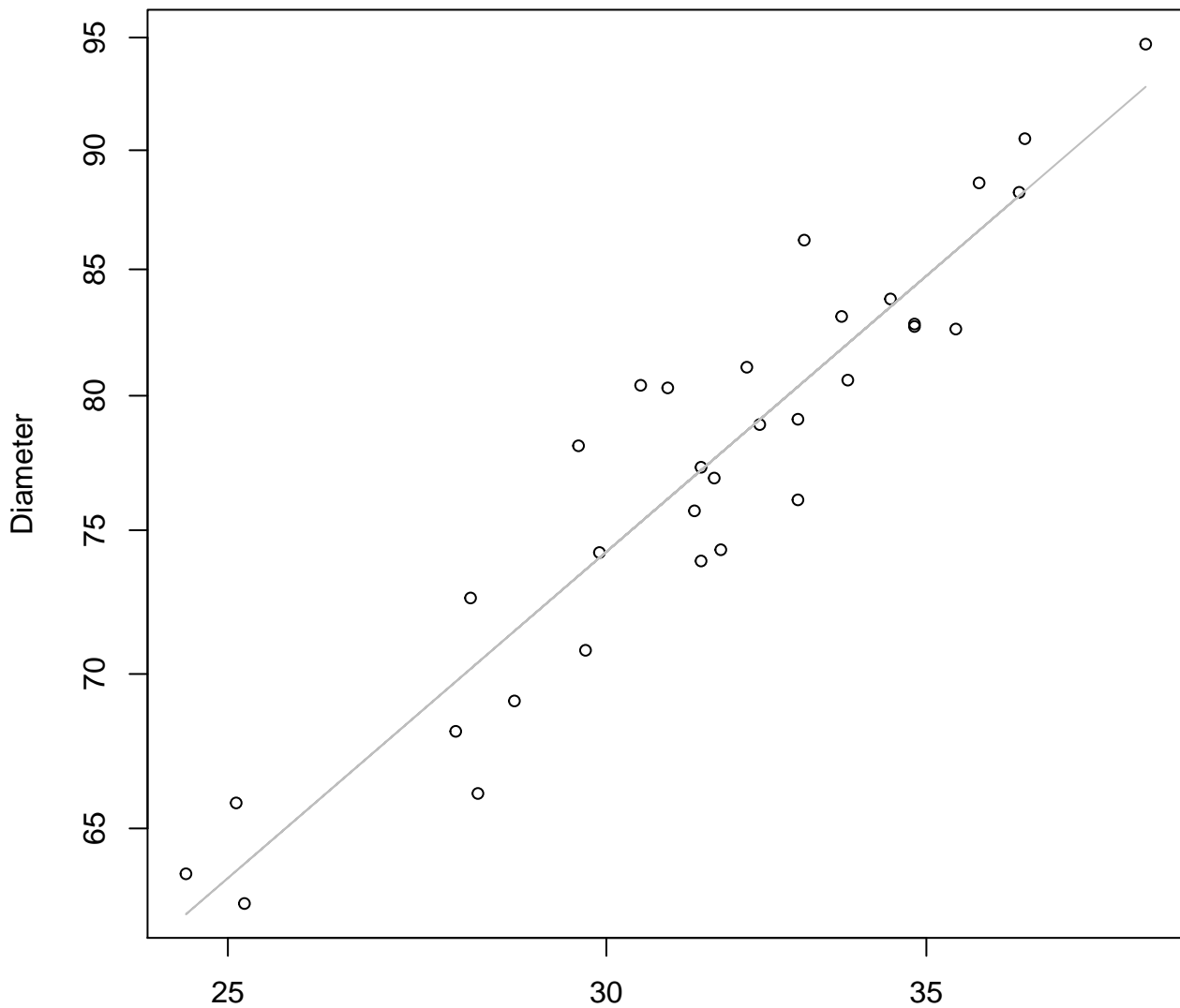


Width

$y_0 = 7.569, m = 0.996, R^2 = 0.217, N = 32$

# Height vs. Diameter

## Entire Dataset, 326Mode – Double Log

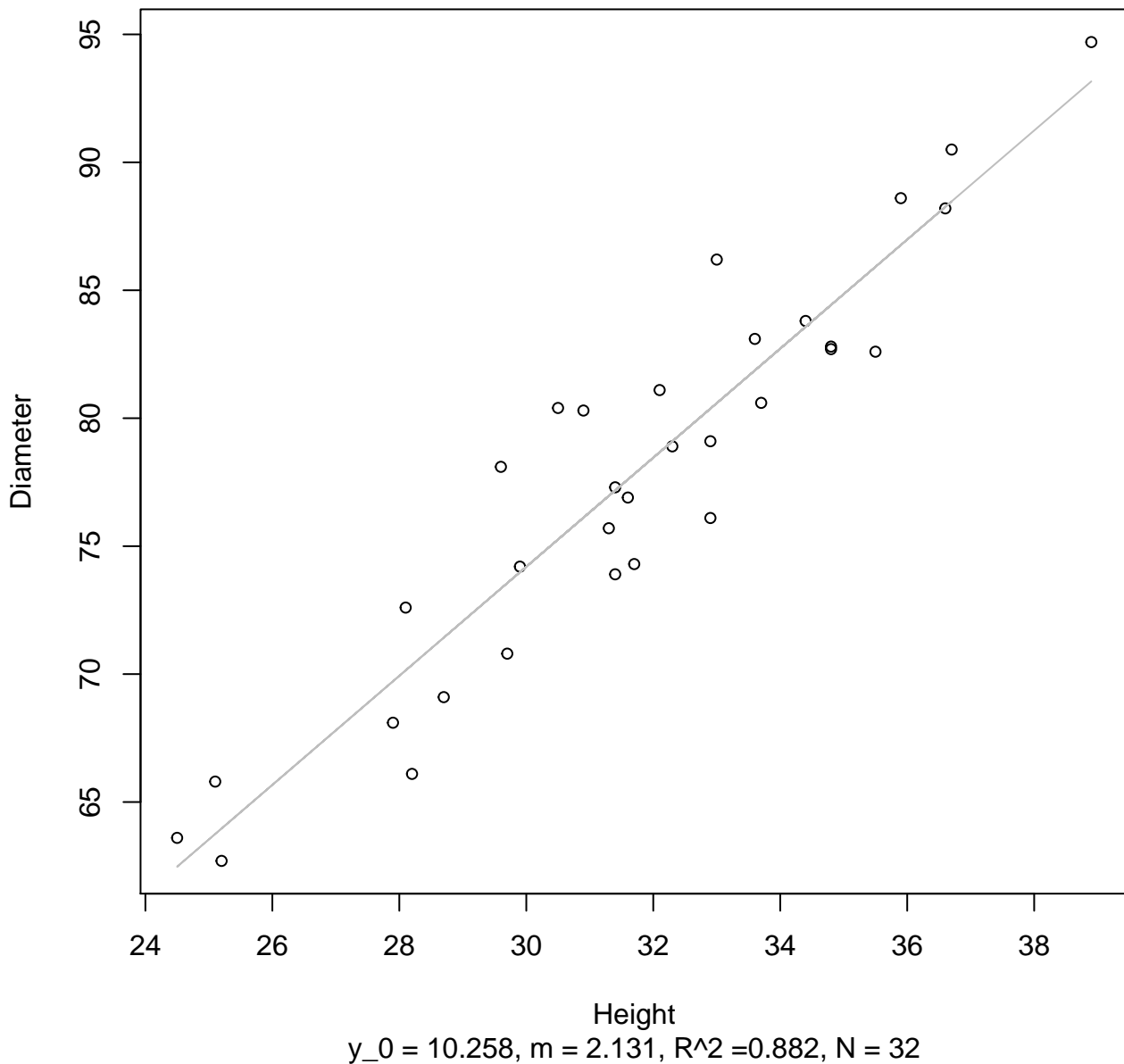


Height

$y_0 = 1.386, m = 0.859, R^2 = 0.882, N = 32$

# Height vs. Diameter

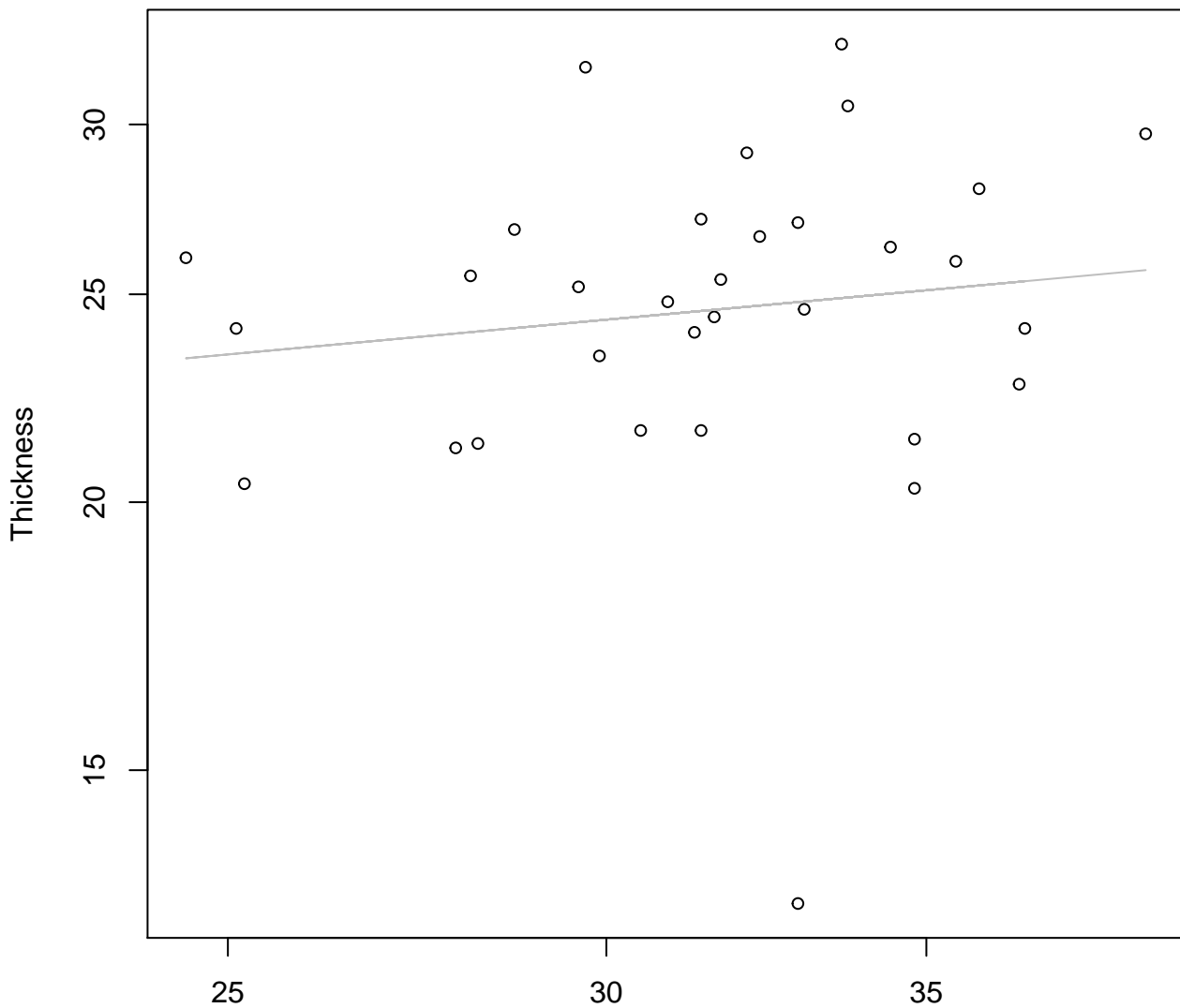
## Entire Dataset, 326Mode – Double Linear





# Height vs. Thickness

## Entire Dataset, 326Mode – Double Log

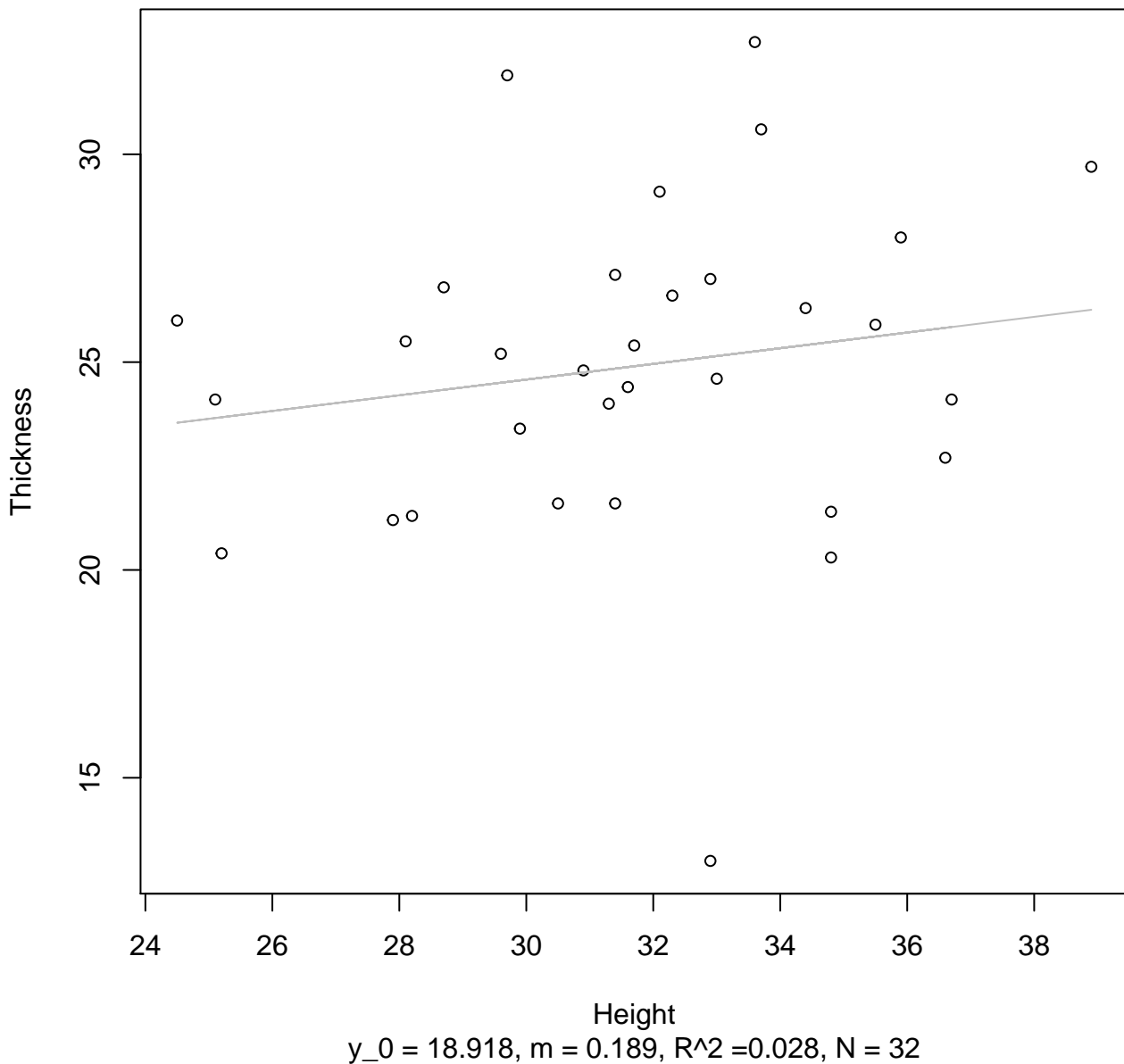


Height

$y_0 = 2.496$ ,  $m = 0.205$ ,  $R^2 = 0.018$ ,  $N = 32$

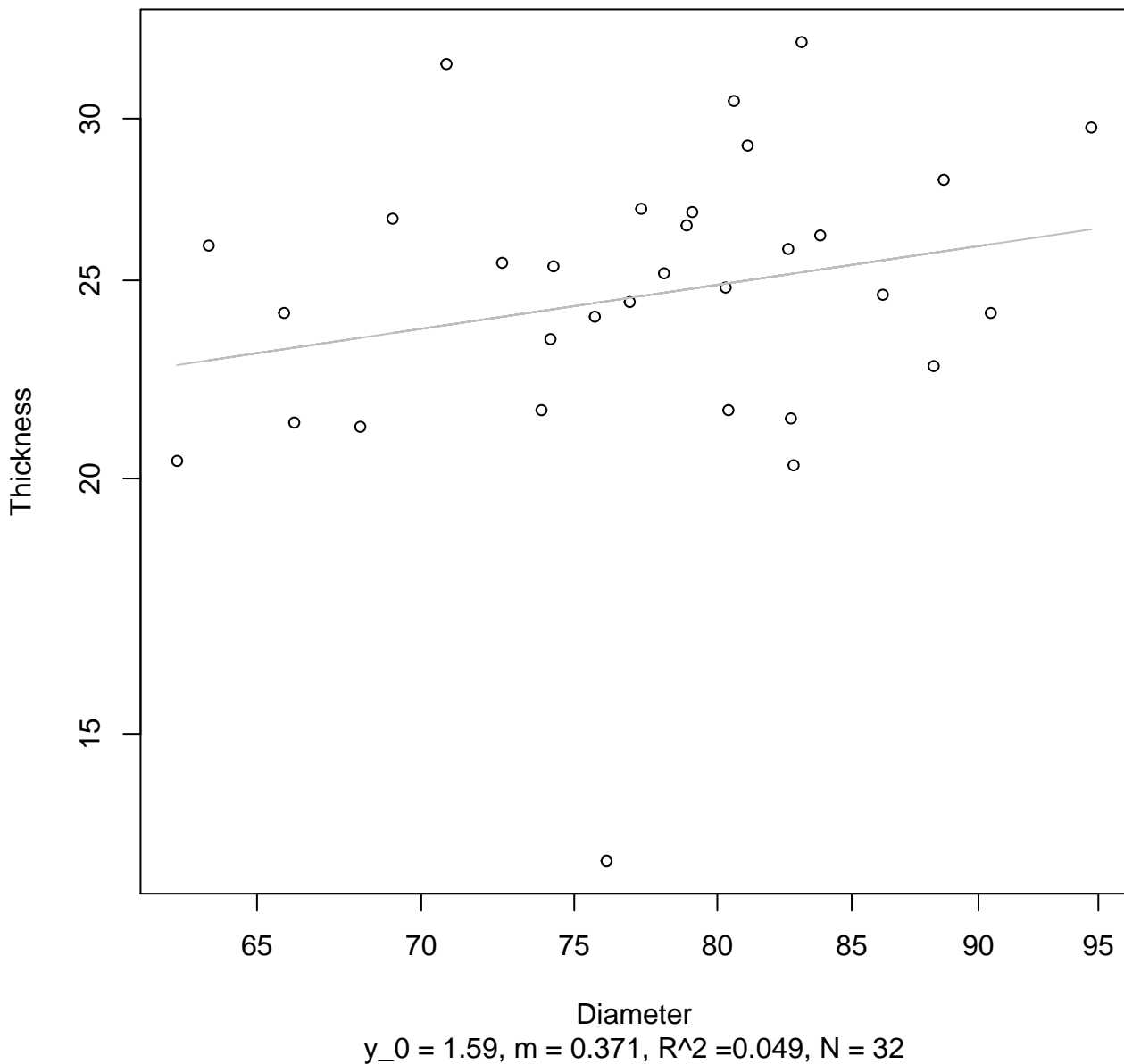
# Height vs. Thickness

## Entire Dataset, 326Mode – Double Linear



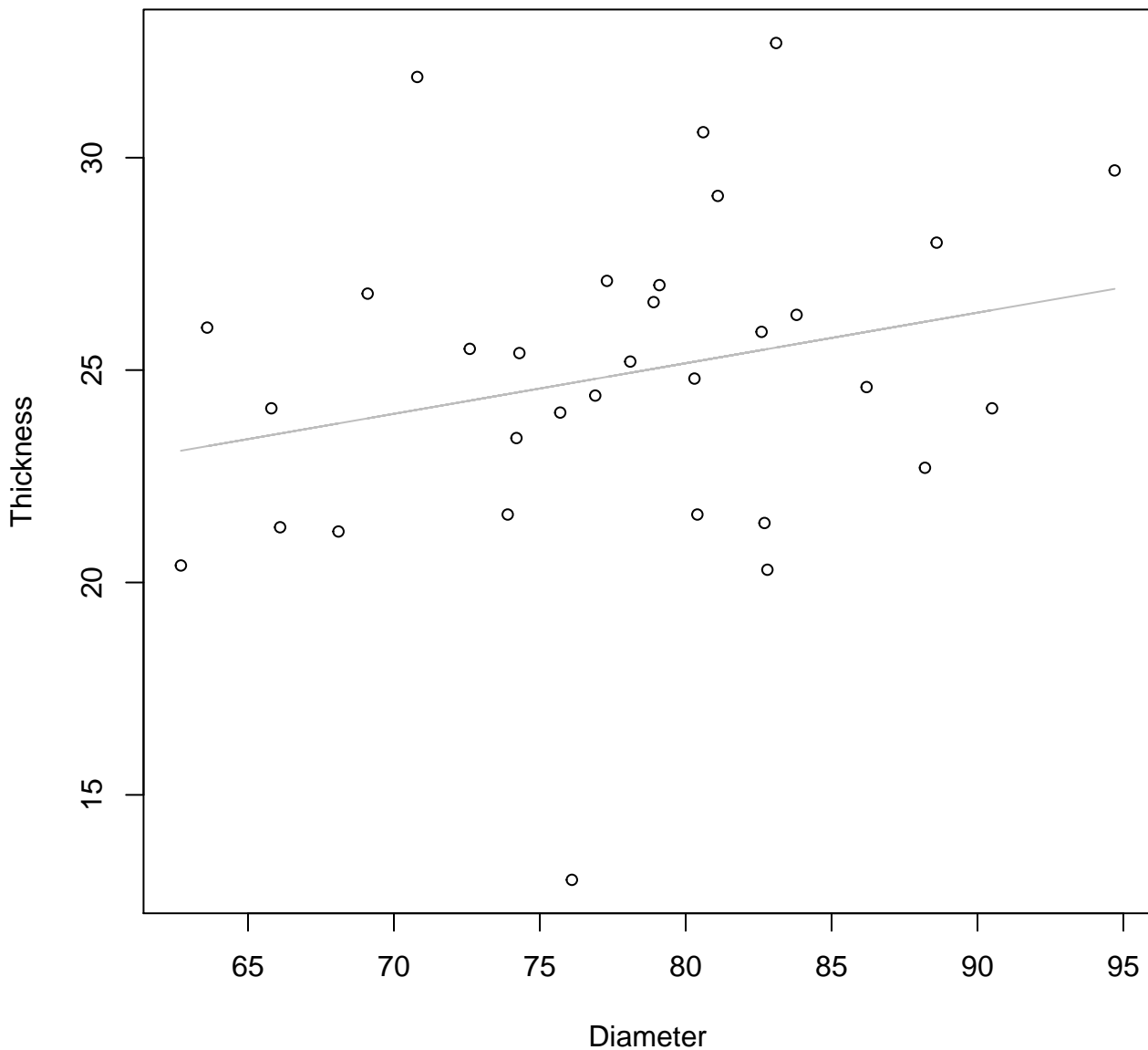
# Diameter vs. Thickness

## Entire Dataset, 326Mode – Double Log

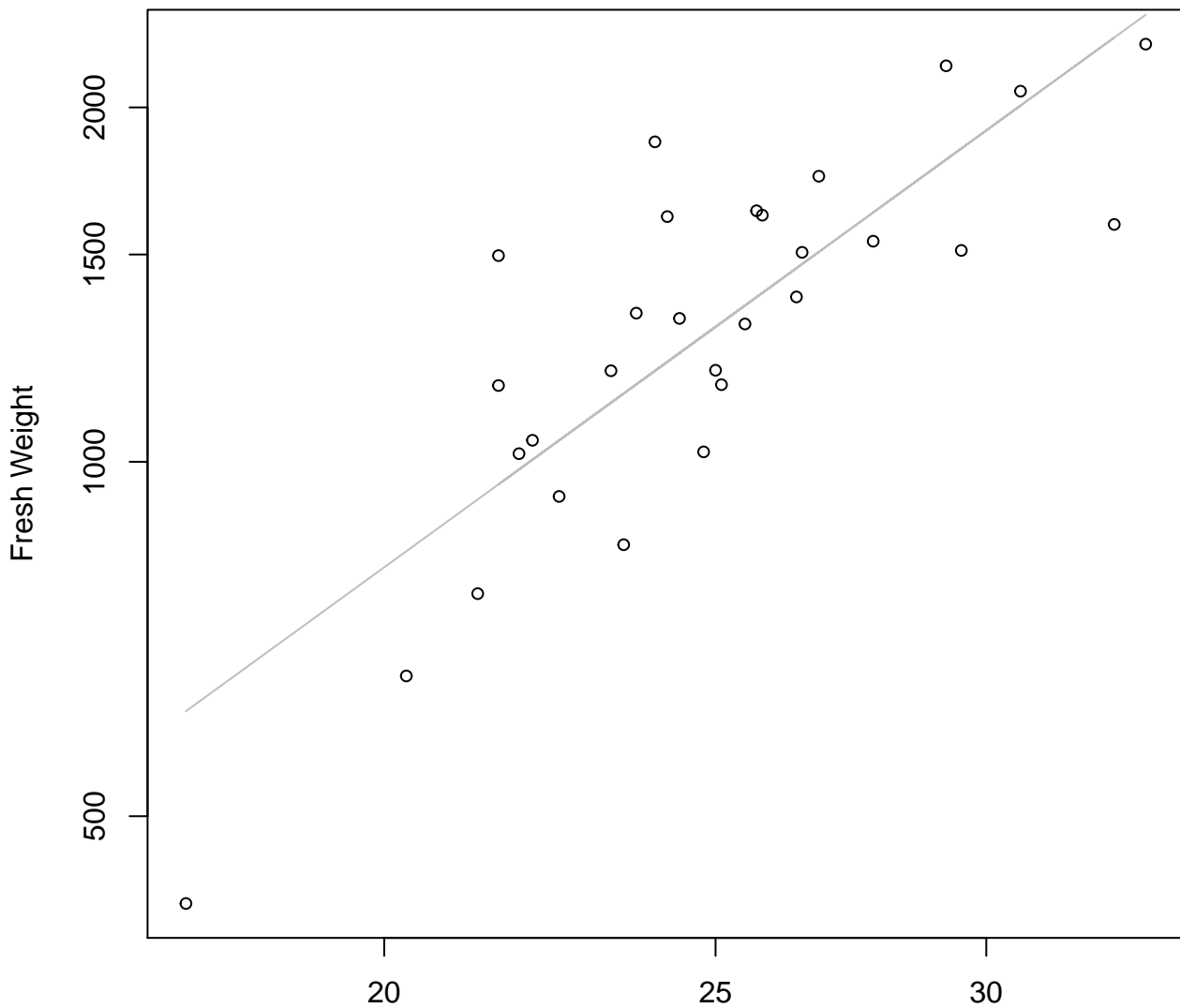


# Diameter vs. Thickness

## Entire Dataset, 326Mode – Double Linear



**Width vs. Fresh Weight**  
**Entire Dataset, 390Mode – Double Log**

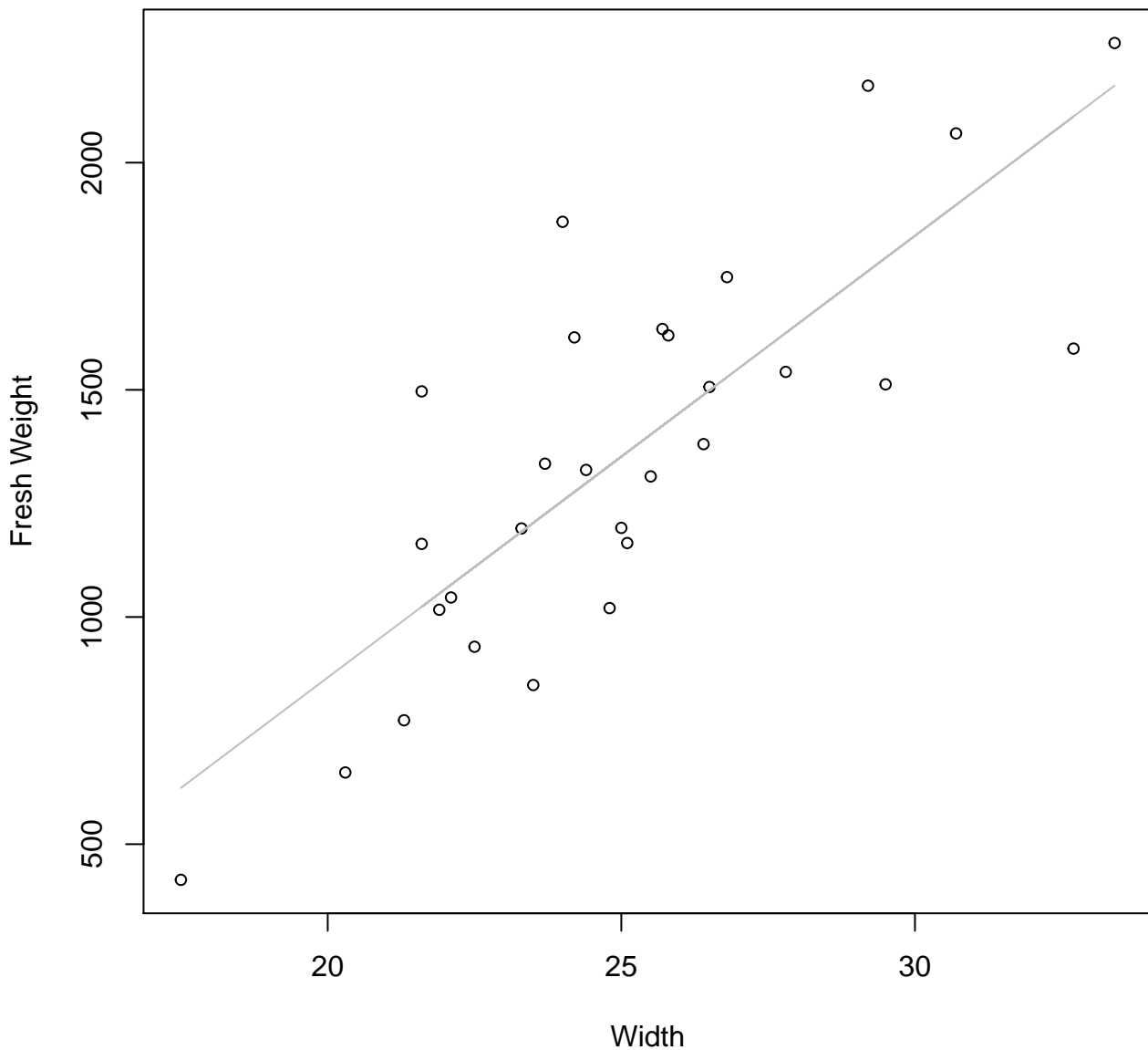


Width

$y_0 = 0.388, m = 2.107, R^2 = 0.67, N = 29$

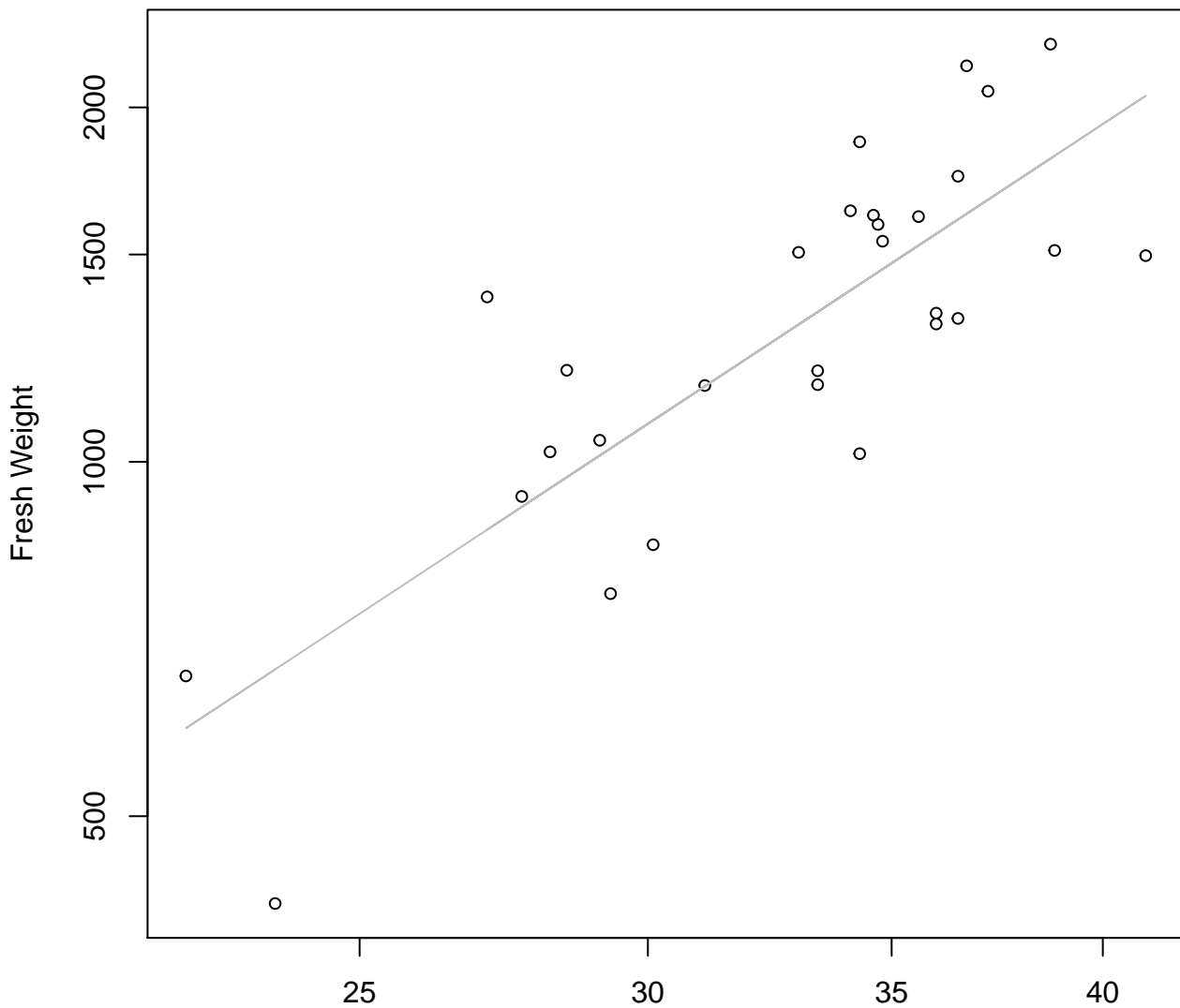
# Width vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, 390Mode – Double Log

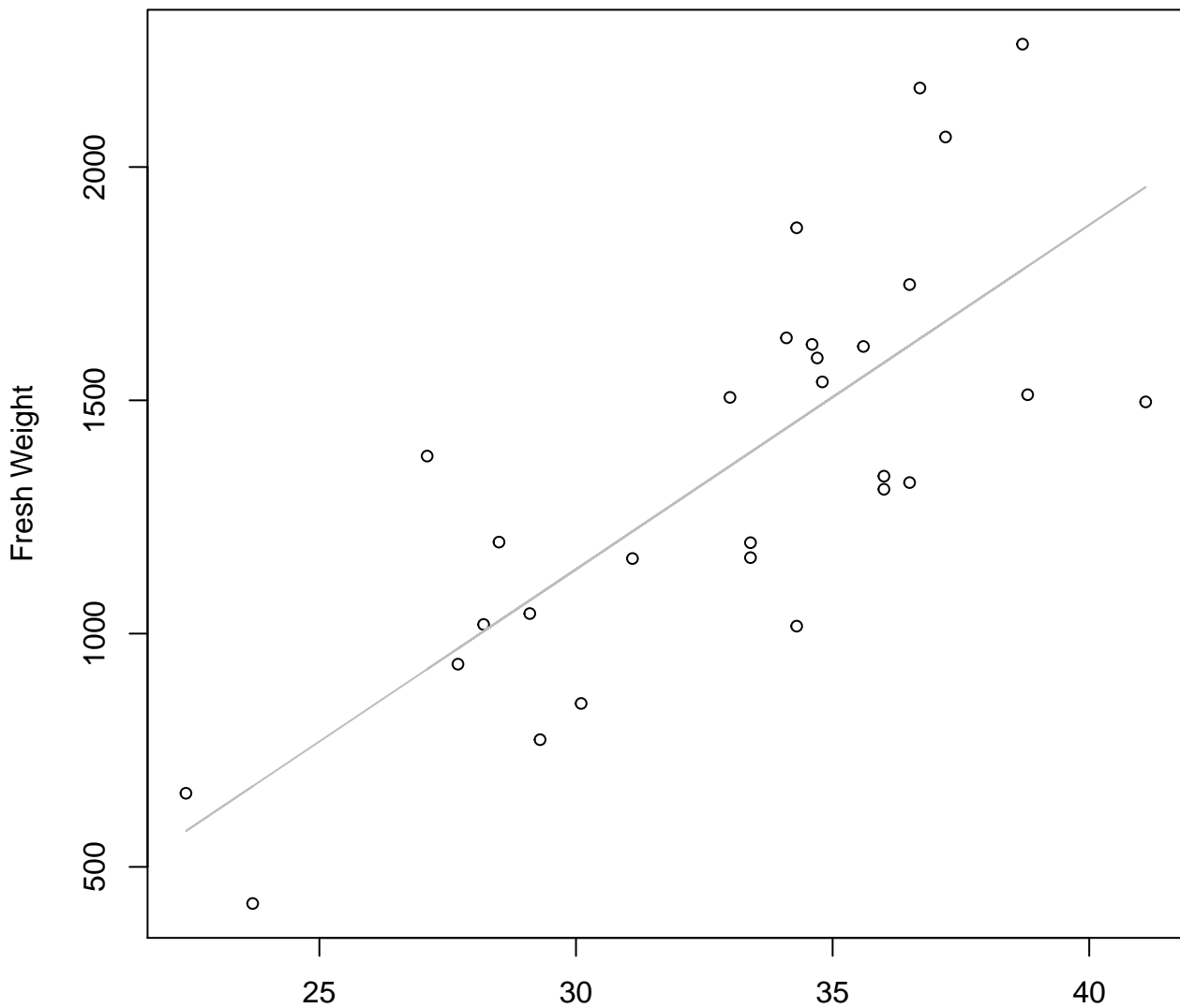


Height

$y_0 = 0.051, m = 2.038, R^2 = 0.651, N = 29$

# Height vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear

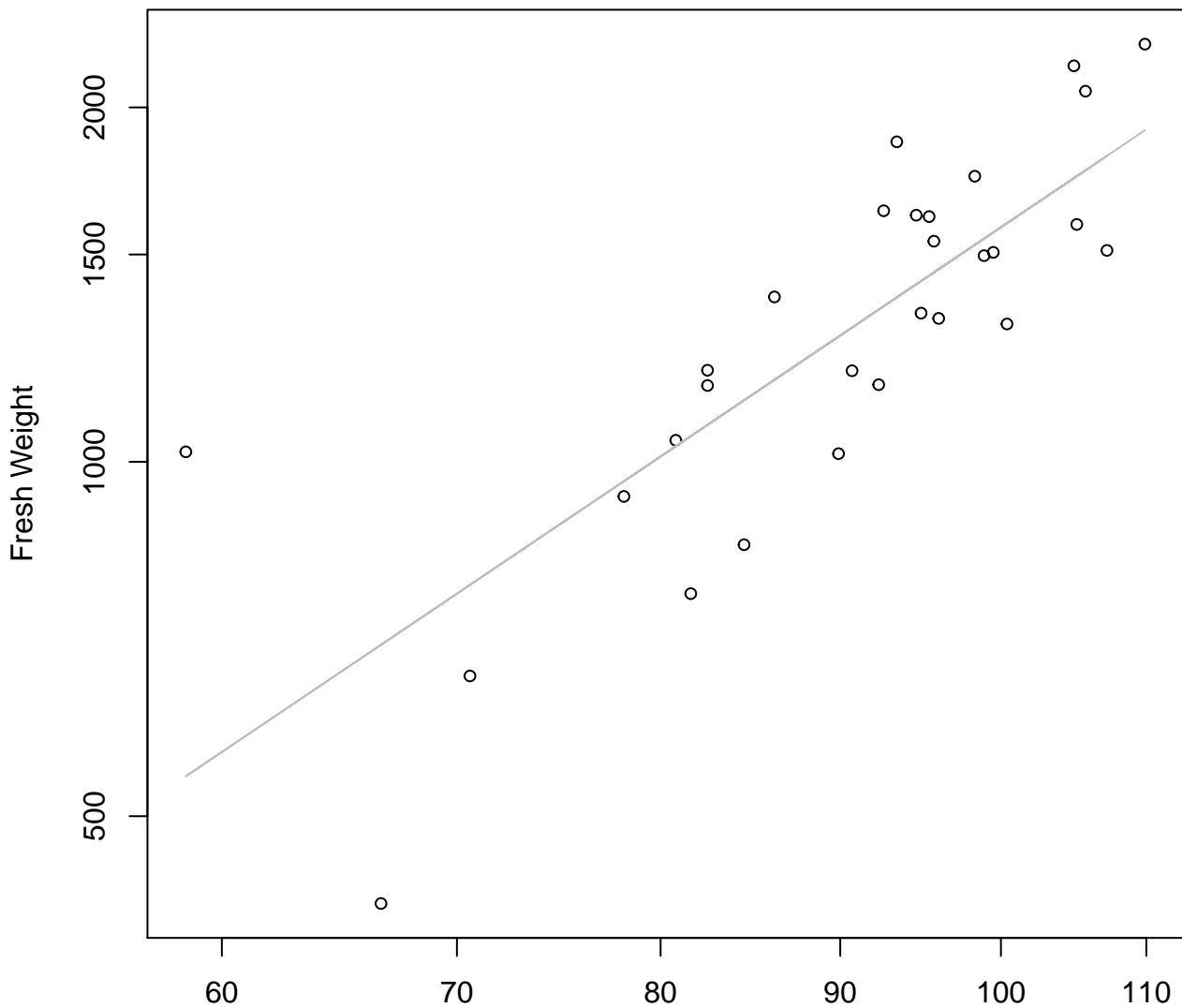


Height

$y_0 = -1076.549, m = 73.812, R^2 = 0.581, N = 29$



**Diameter vs. Fresh Weight**  
**Entire Dataset, 390Mode – Double Log**

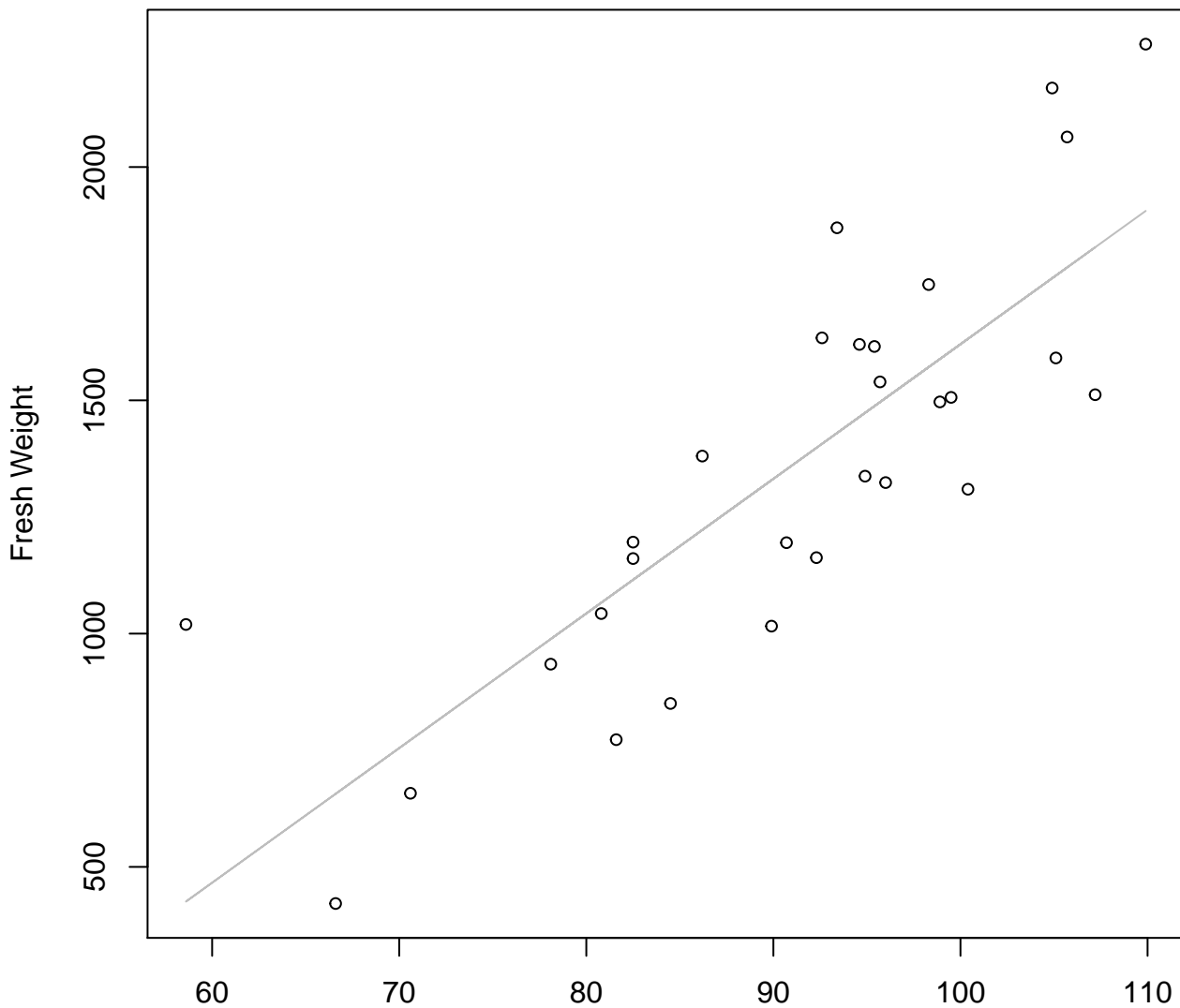


Diameter

$y_0 = -1.886$ ,  $m = 2.009$ ,  $R^2 = 0.638$ ,  $N = 29$

# Diameter vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear

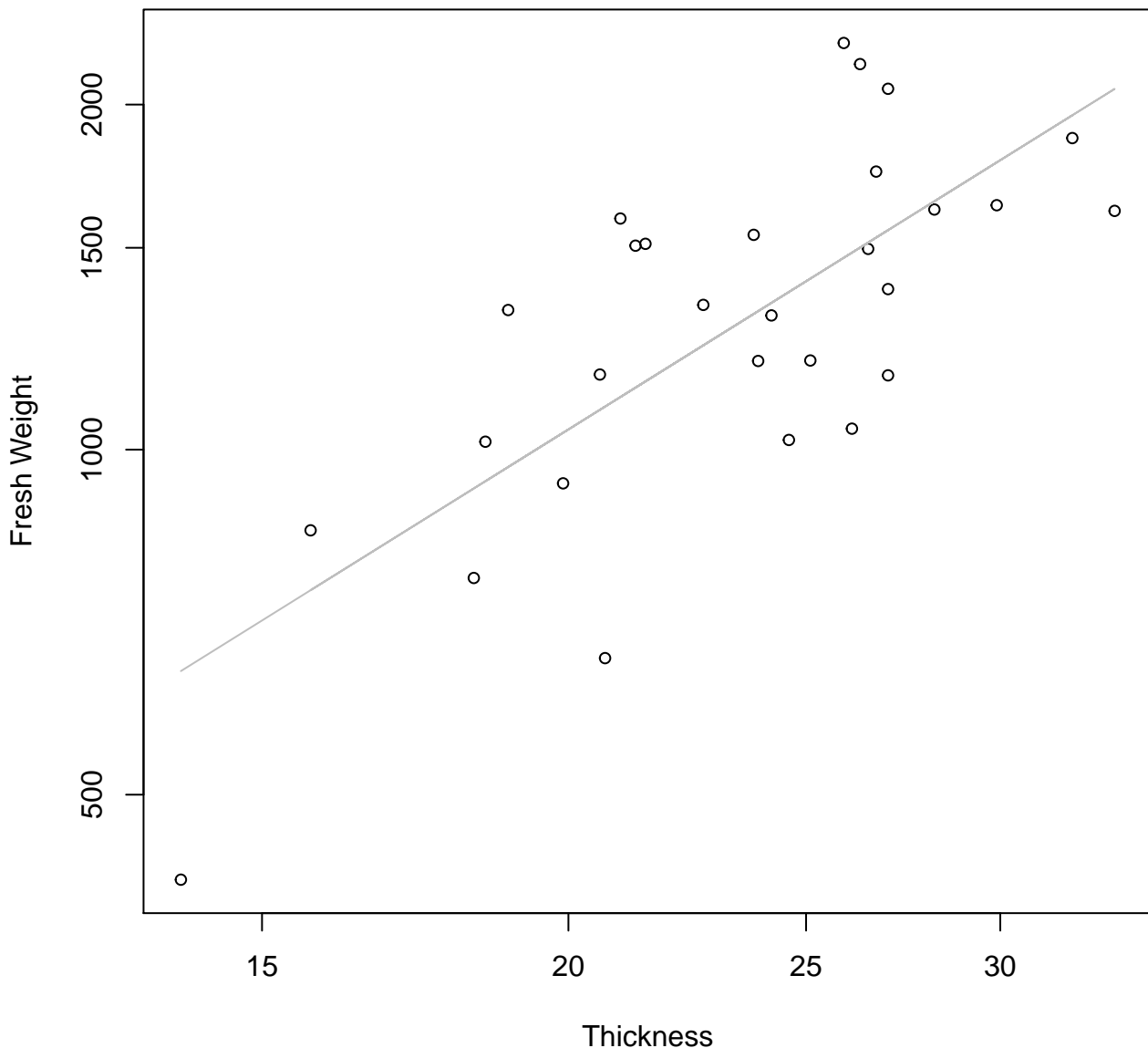


Diameter

$y_0 = -1265.196$ ,  $m = 28.855$ ,  $R^2 = 0.658$ ,  $N = 29$

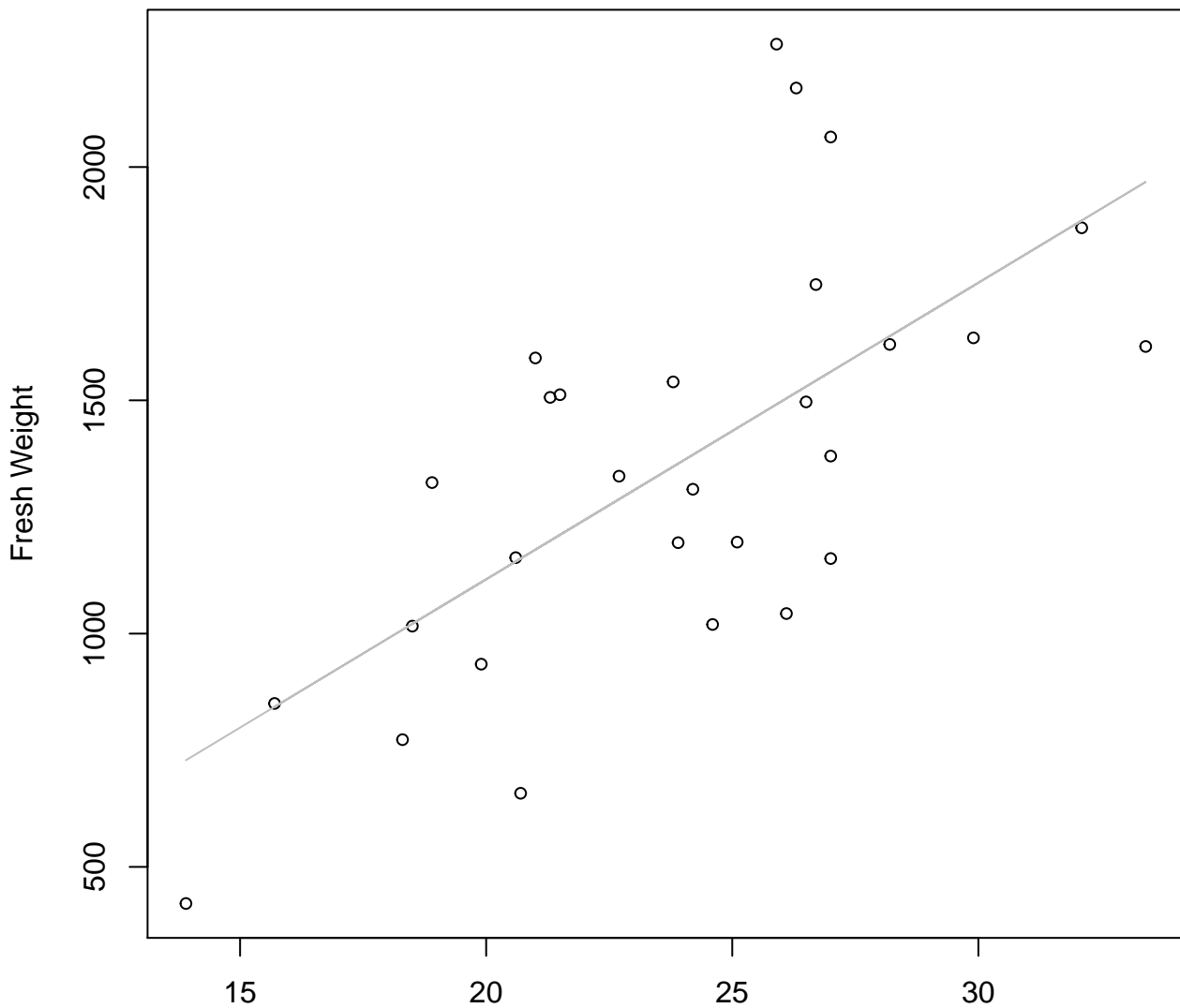
# Thickness vs. Fresh Weight

## Entire Dataset, 390Mode – Double Log



# Thickness vs. Fresh Weight

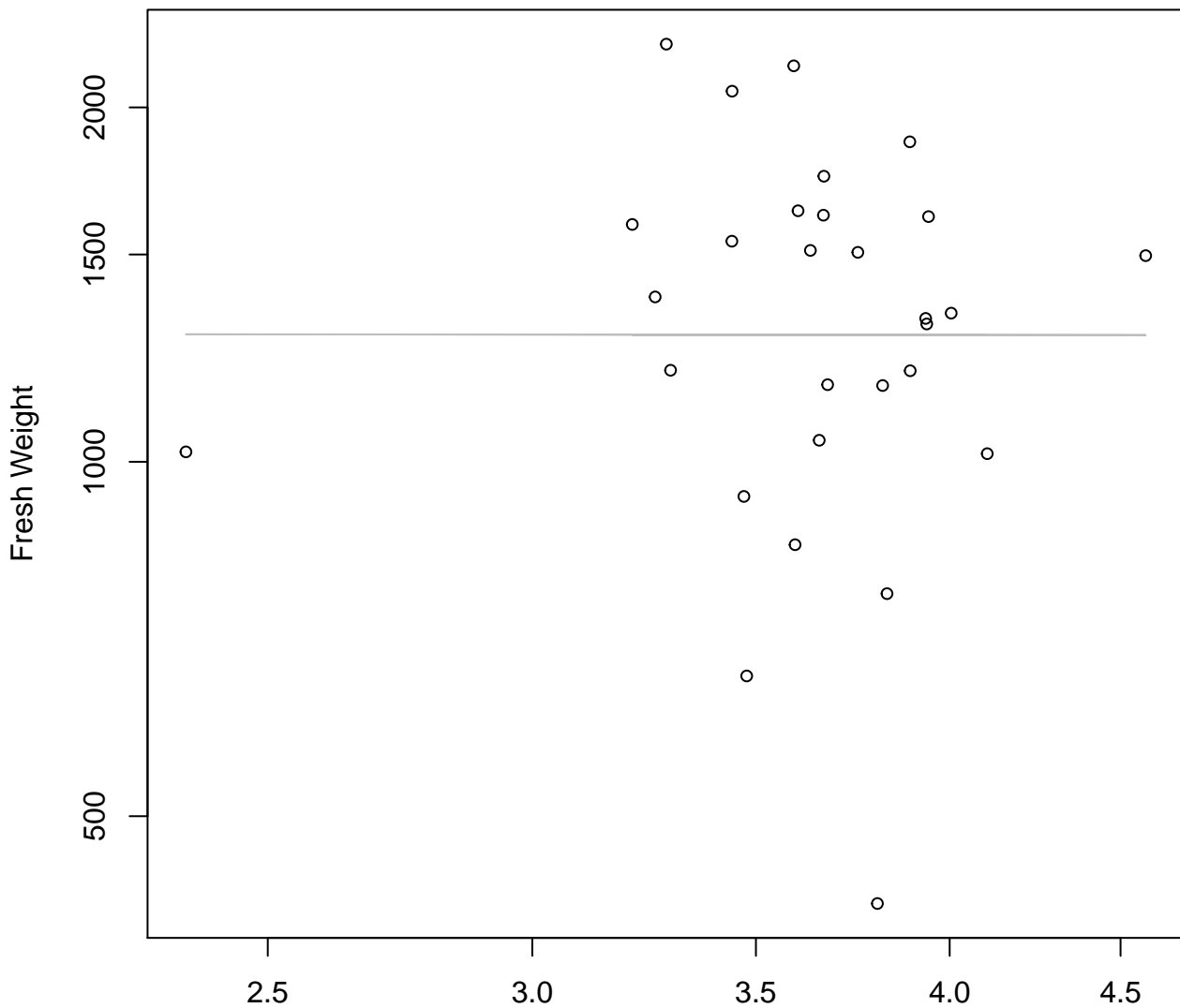
## Entire Dataset, 390Mode – Double Linear



Thickness

$y_0 = -154.837, m = 63.56, R^2 = 0.44, N = 29$

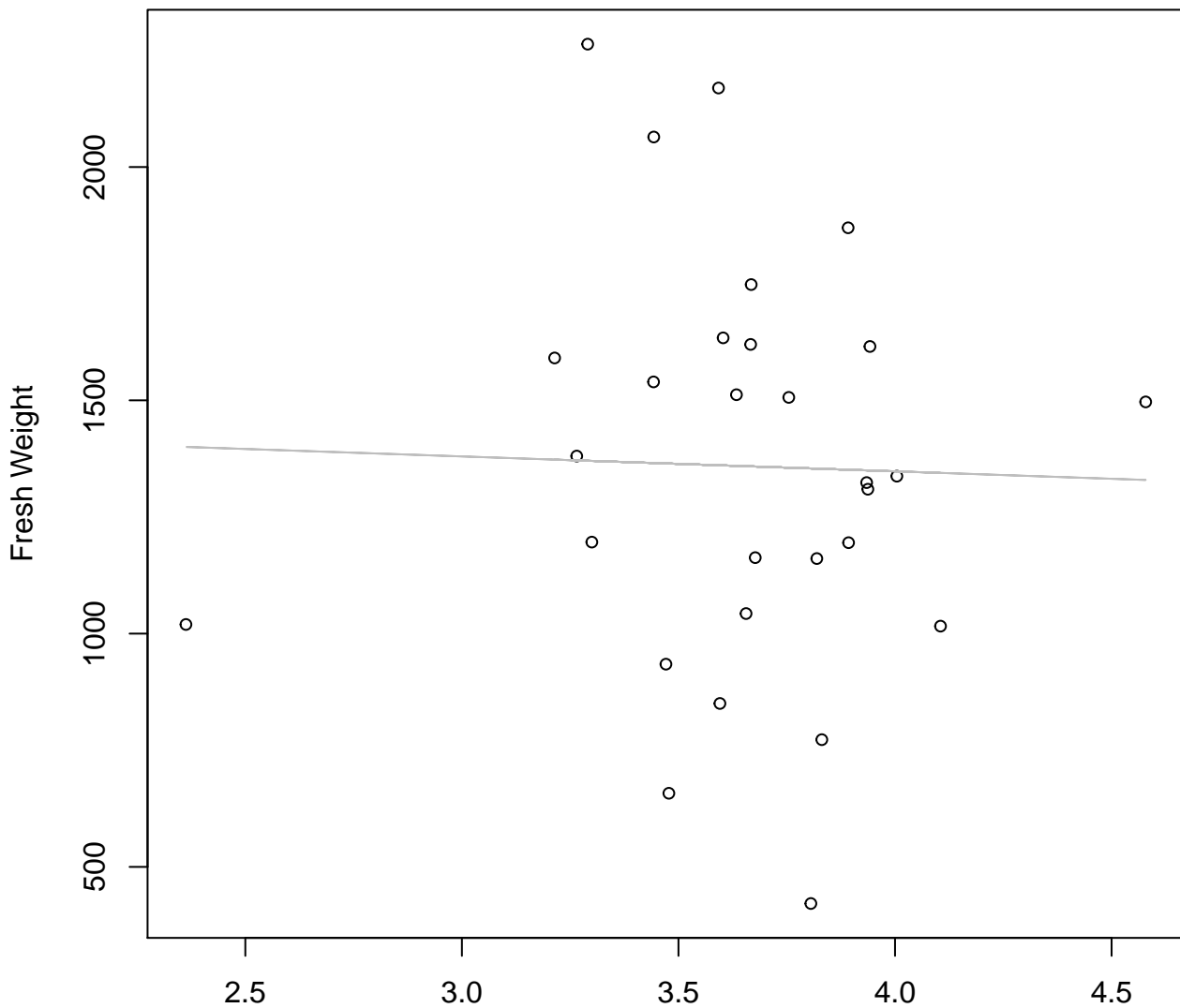
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 390Mode – Double Log**



Diameter / Width  
 $y_0 = 7.159$ ,  $m = -0.002$ ,  $R^2 = 0$ ,  $N = 29$

# Diameter / Width vs. Fresh Weight

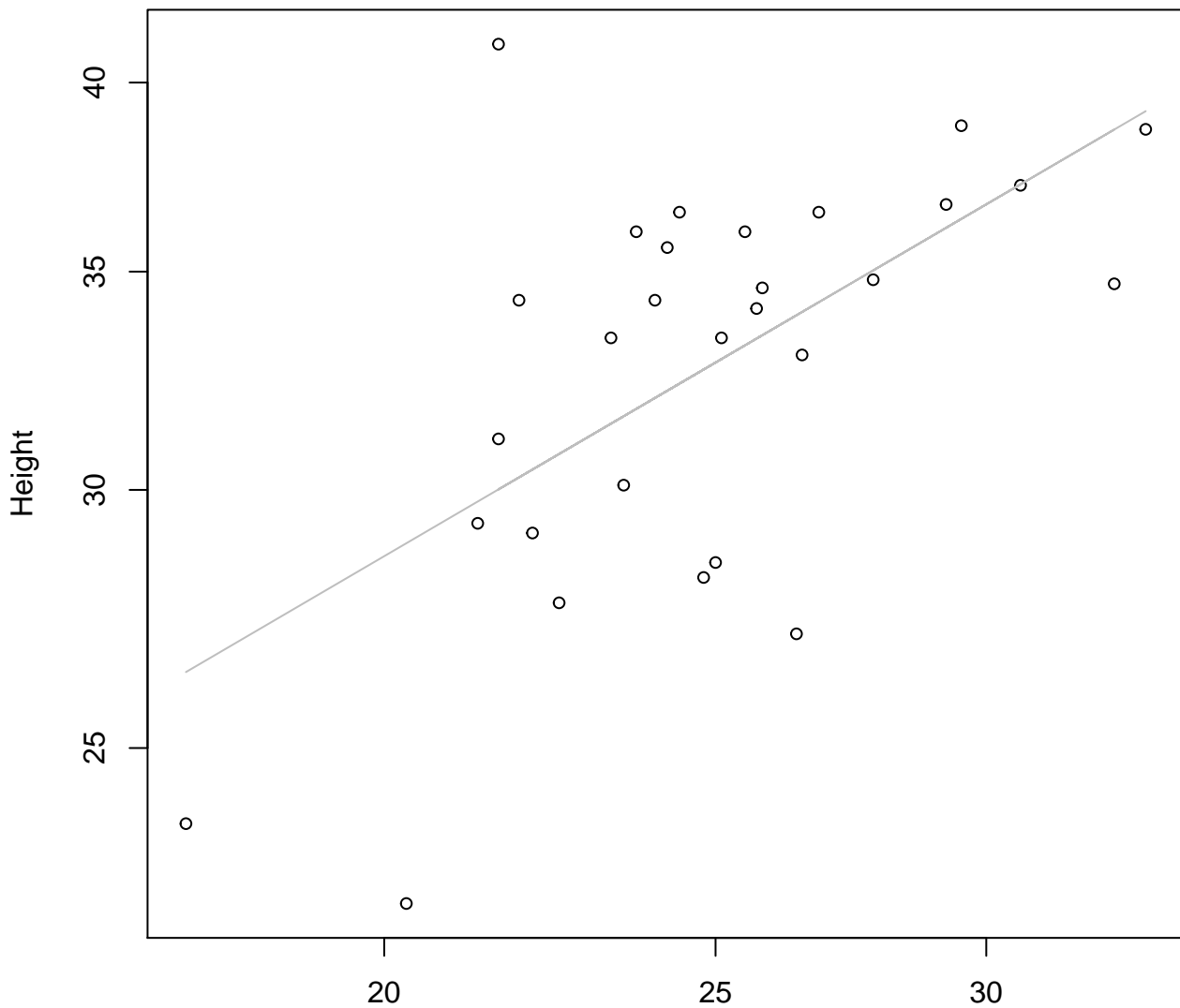
## Entire Dataset, 390Mode – Double Linear



Diameter / Width  
 $y_0 = 1475.606$ ,  $m = -31.949$ ,  $R^2 = 0.001$ ,  $N = 29$

# Width vs. Height

## Entire Dataset, 390Mode – Double Log

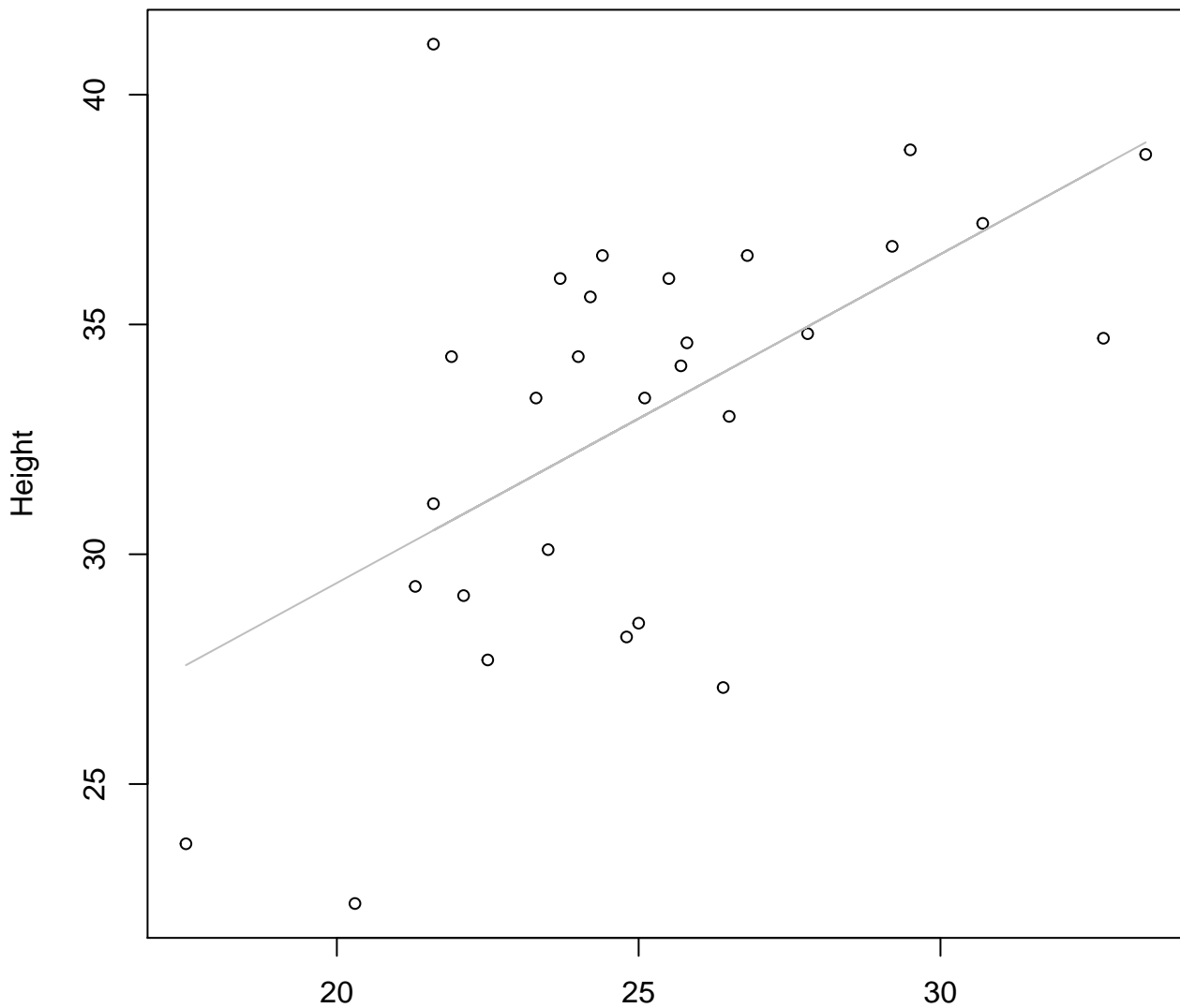


Width

$y_0 = 1.518, m = 0.613, R^2 = 0.361, N = 29$

# Width vs. Height

## Entire Dataset, 390Mode – Double Linear



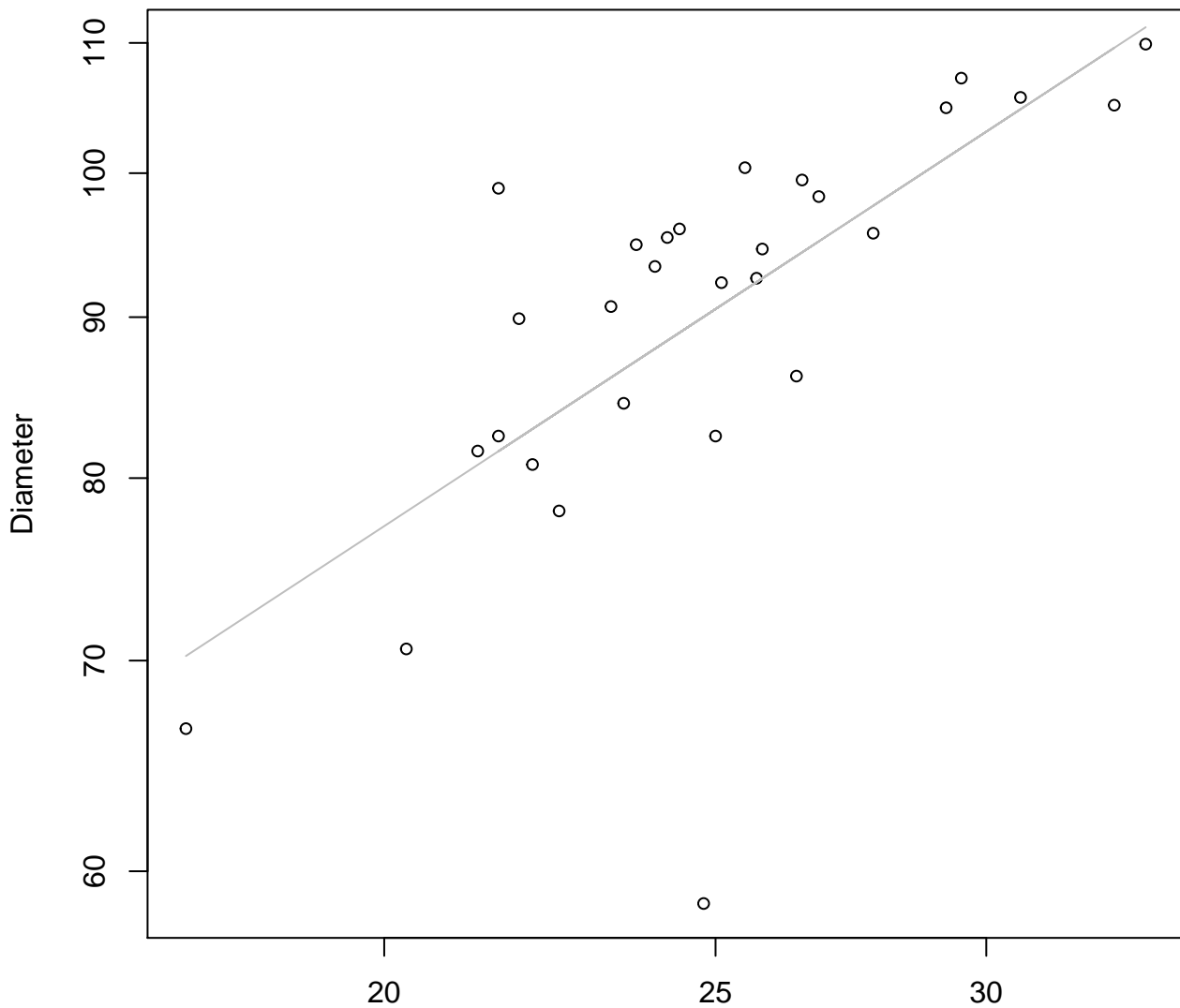
Width

$y_0 = 15.067, m = 0.715, R^2 = 0.327, N = 29$



# Width vs. Diameter

## Entire Dataset, 390Mode – Double Log

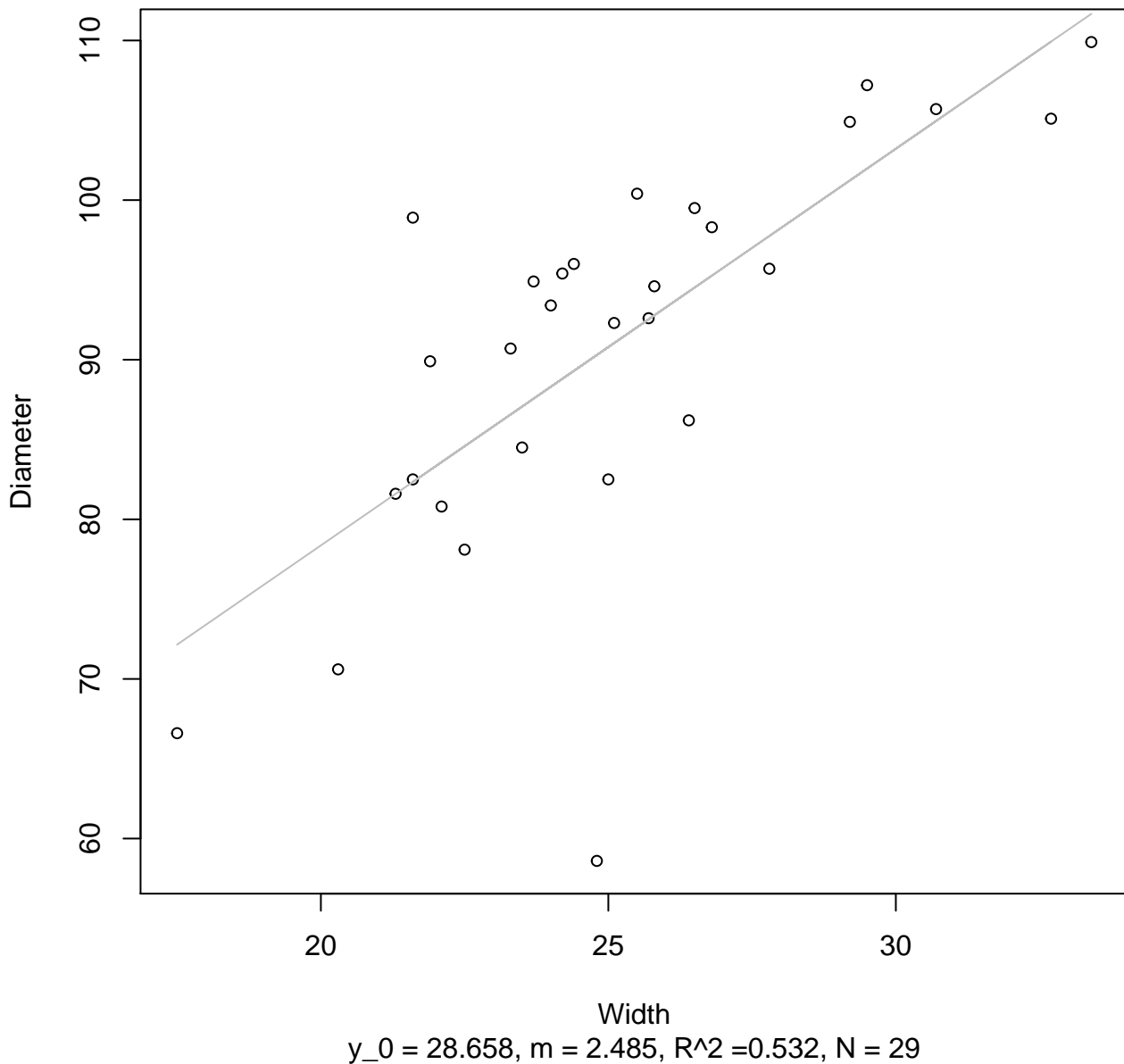


Width

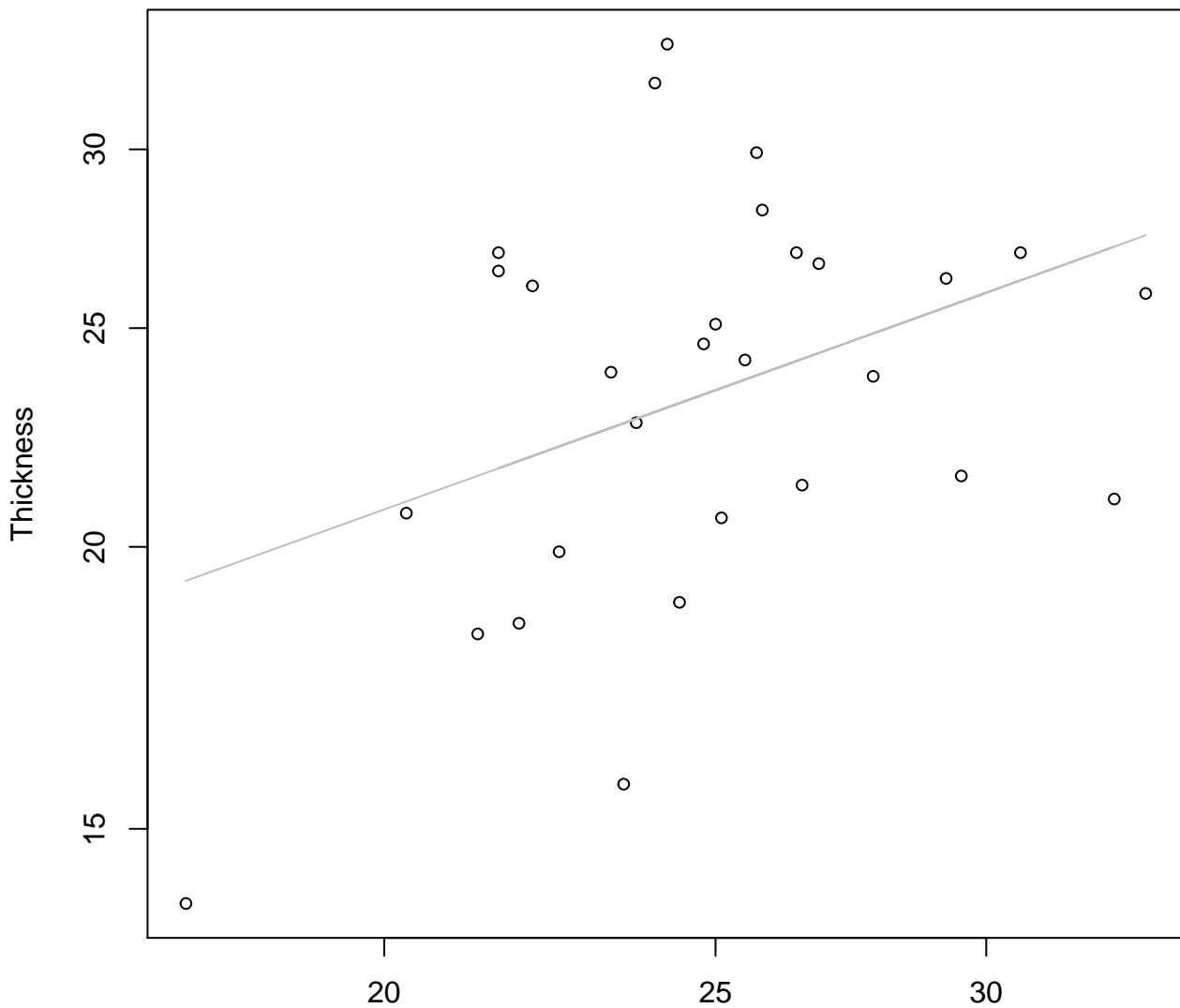
$y_0 = 2.214$ ,  $m = 0.712$ ,  $R^2 = 0.483$ ,  $N = 29$

# Width vs. Diameter

## Entire Dataset, 390Mode – Double Linear



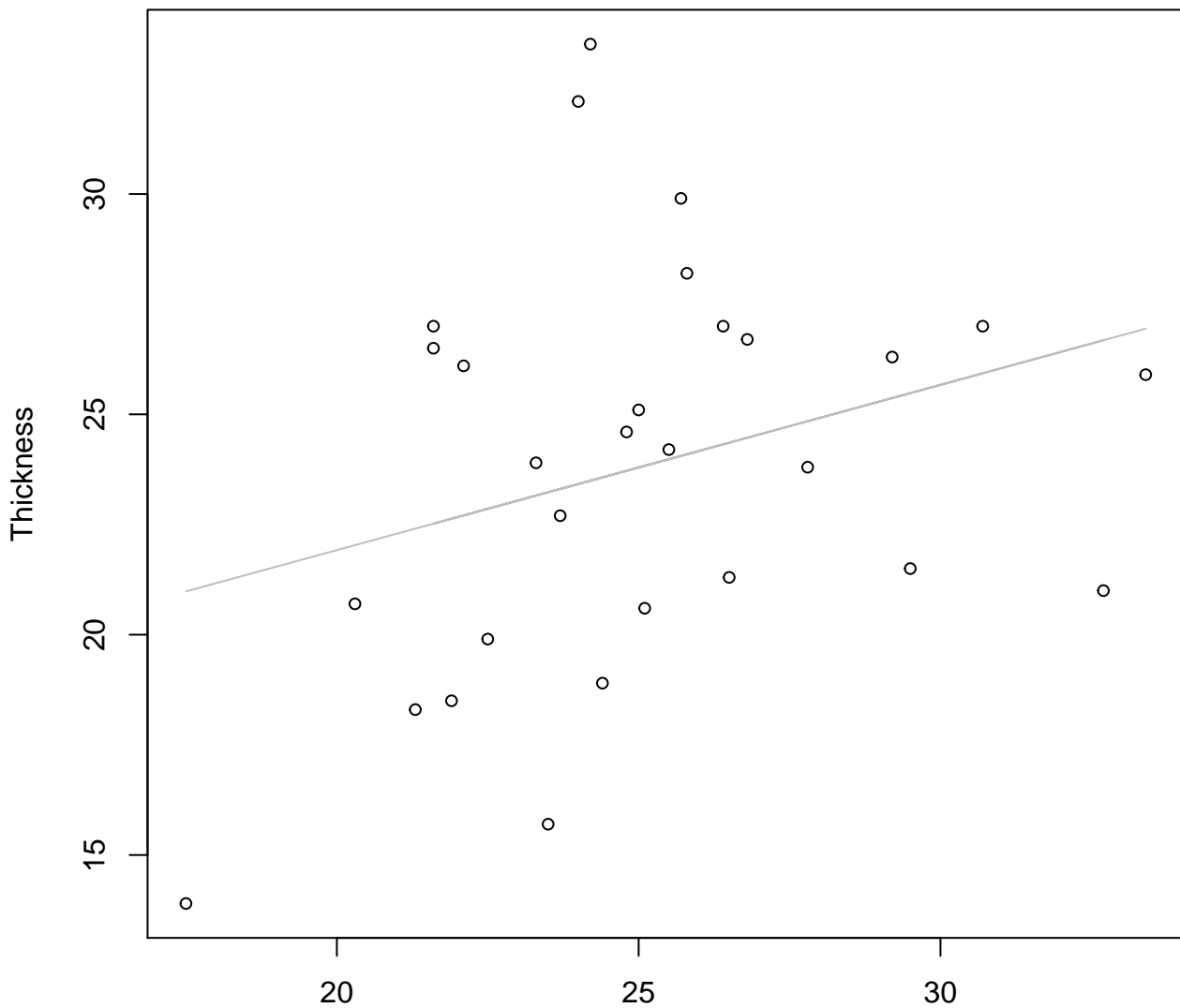
**Width vs. Thickness**  
**Entire Dataset, 390Mode – Double Log**



Width  
 $y_0 = 1.4$ ,  $m = 0.545$ ,  $R^2 = 0.149$ ,  $N = 29$

# Width vs. Thickness

## Entire Dataset, 390Mode – Double Linear

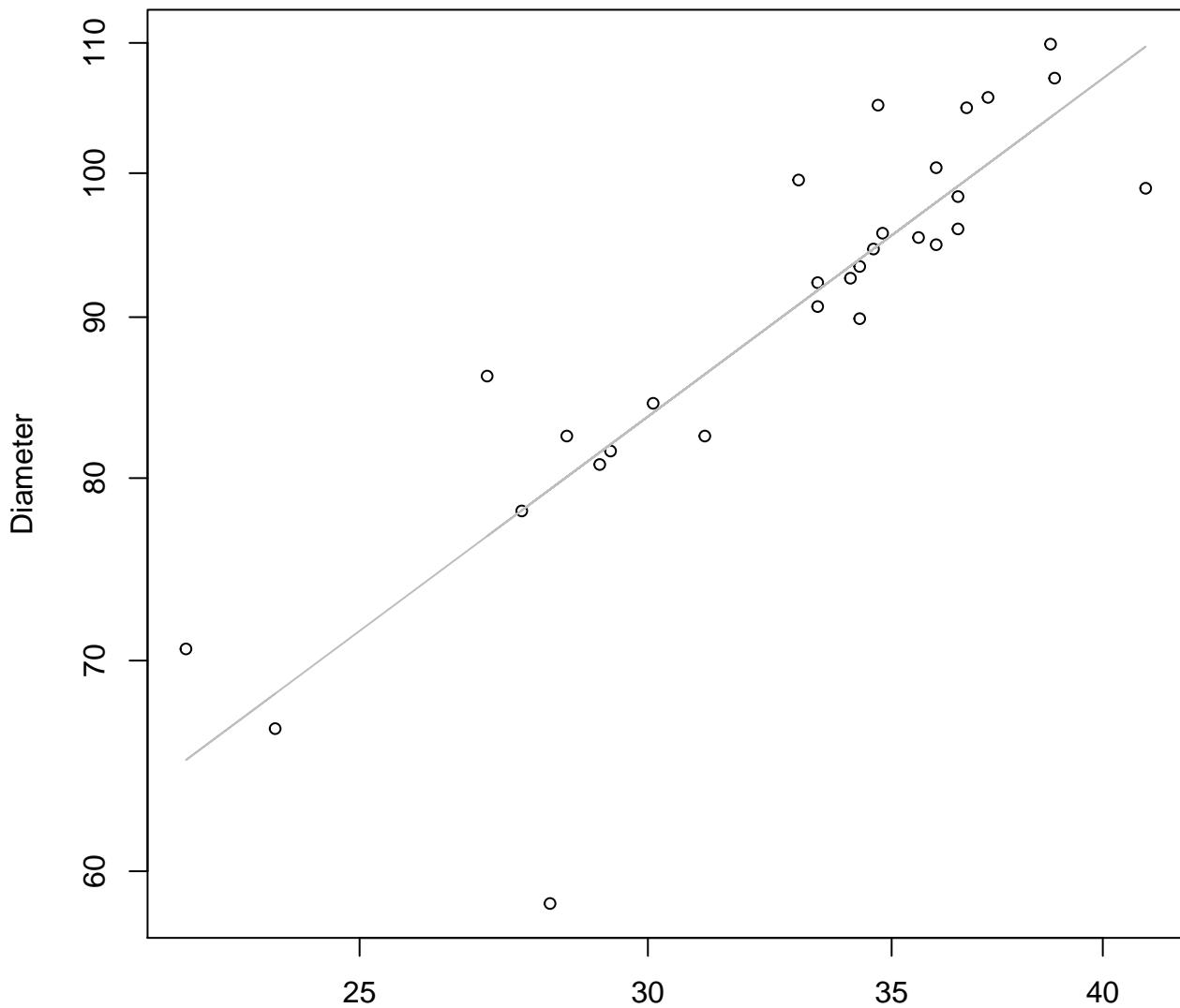


Width

$y_0 = 14.42, m = 0.375, R^2 = 0.088, N = 29$

# Height vs. Diameter

## Entire Dataset, 390Mode – Double Log

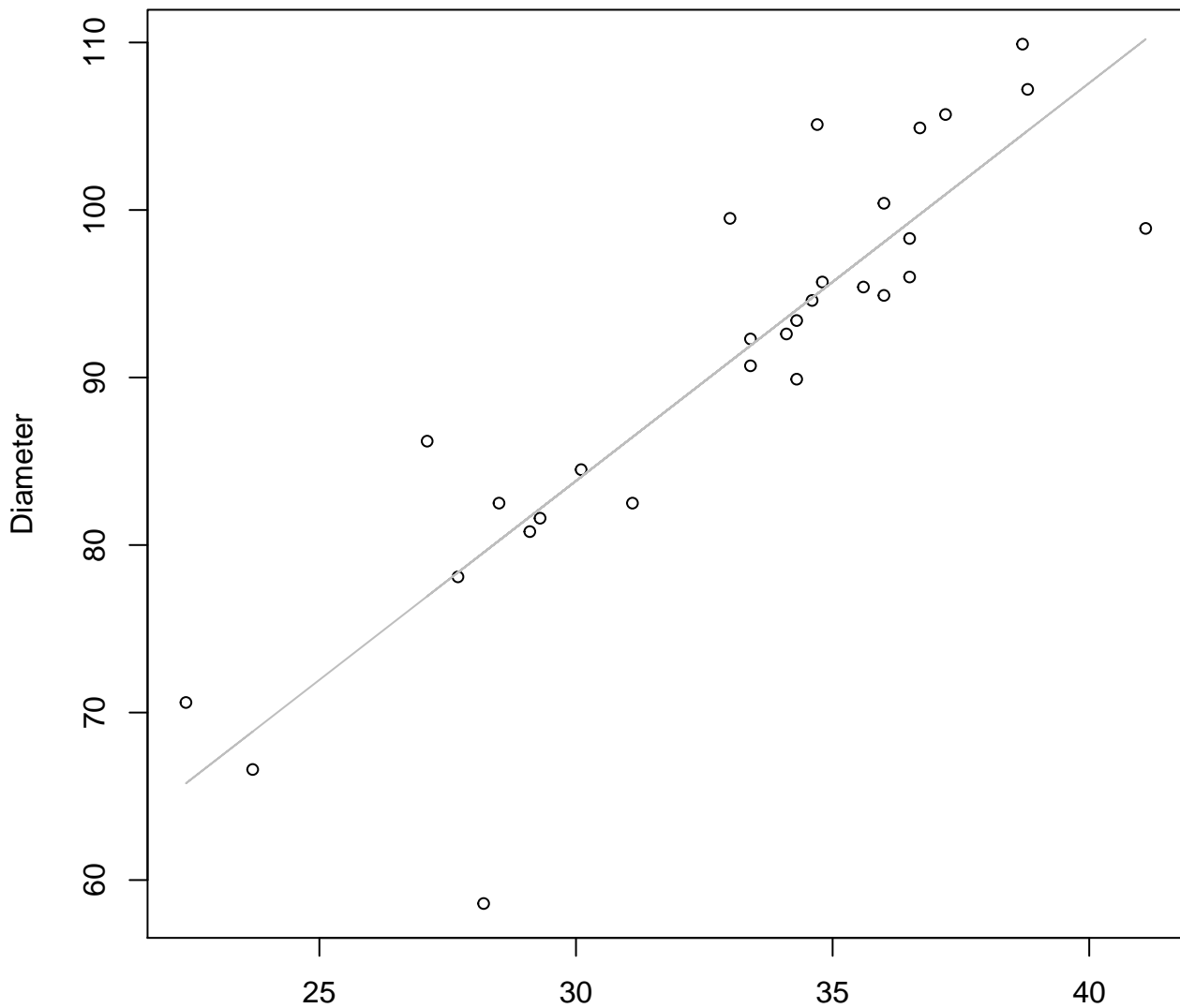


Height

$y_0 = 1.501, m = 0.86, R^2 = 0.734, N = 29$

# Height vs. Diameter

## Entire Dataset, 390Mode – Double Linear

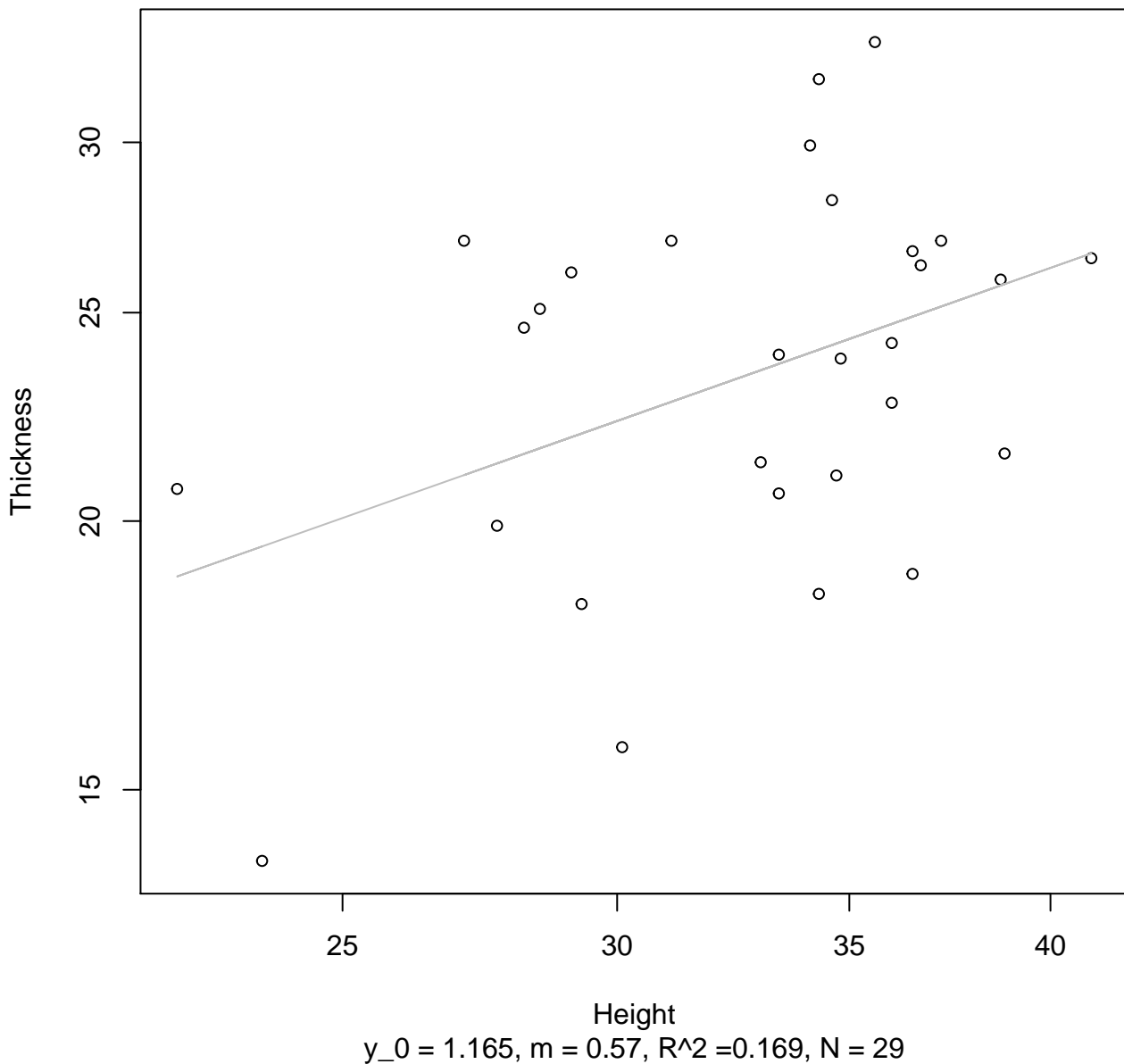


Height

$y_0 = 12.566, m = 2.375, R^2 = 0.761, N = 29$

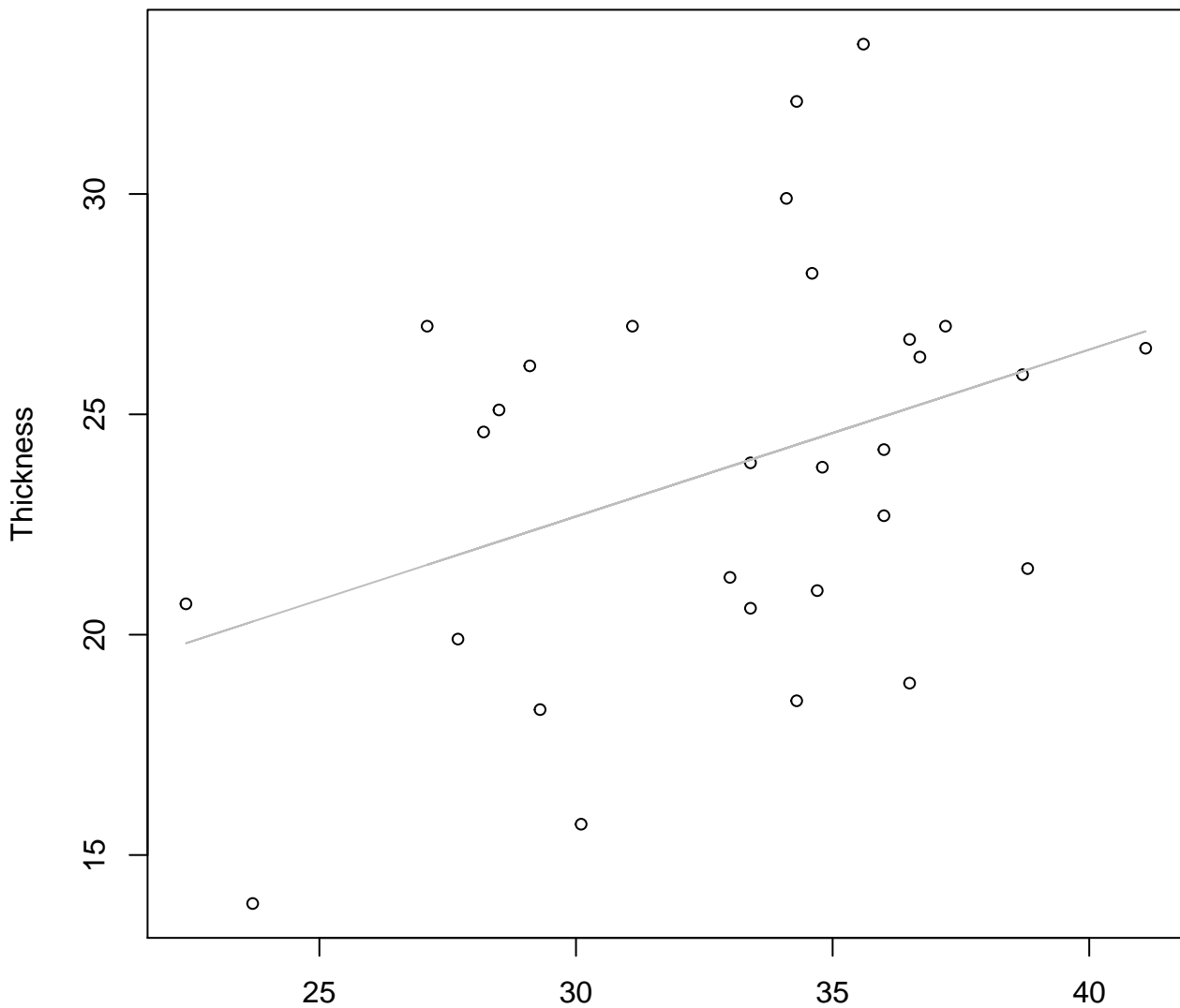
# Height vs. Thickness

## Entire Dataset, 390Mode – Double Log



# Height vs. Thickness

## Entire Dataset, 390Mode – Double Linear



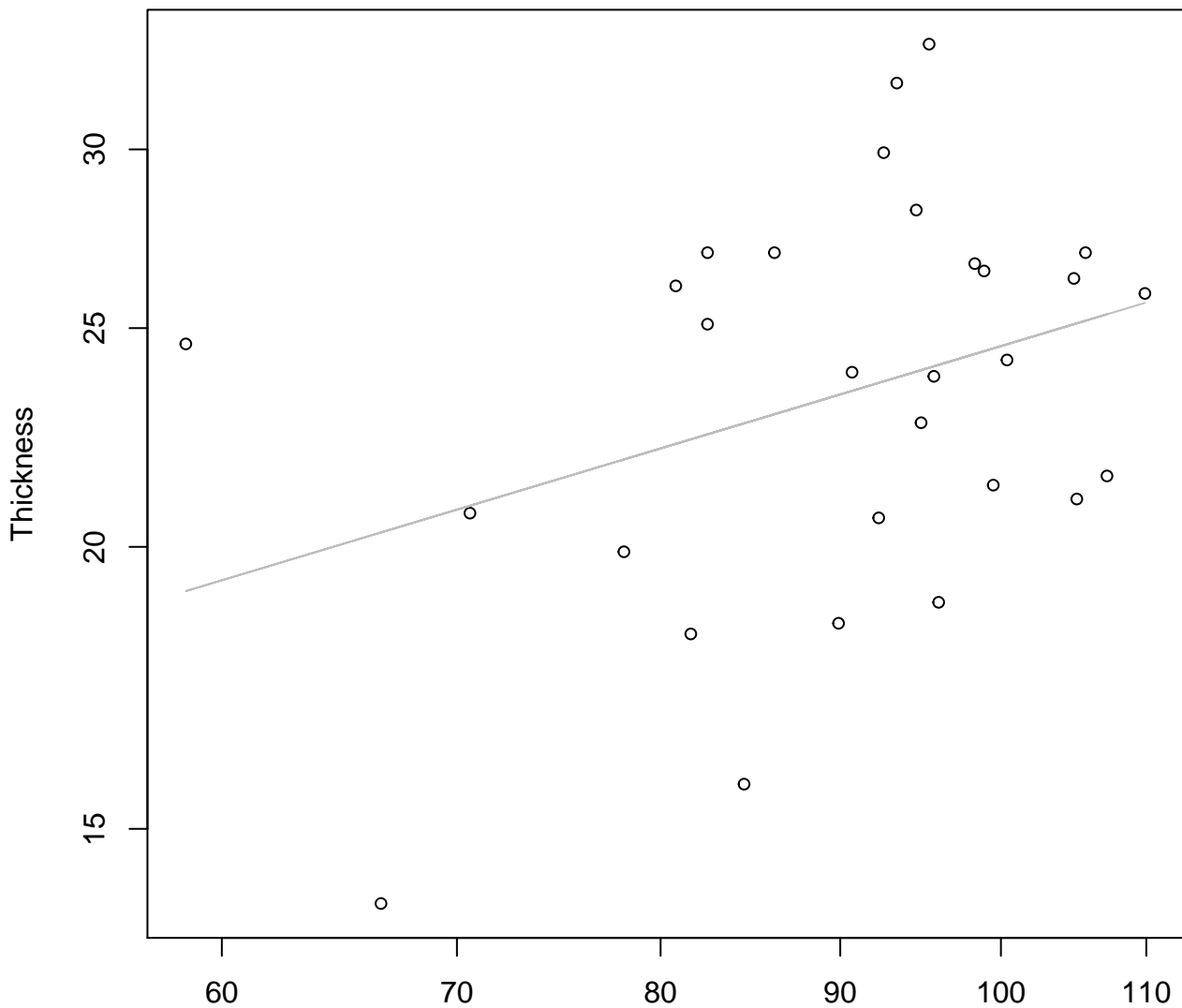
Height

$$y_0 = 11.324, m = 0.379, R^2 = 0.14, N = 29$$



# Diameter vs. Thickness

## Entire Dataset, 390Mode – Double Log

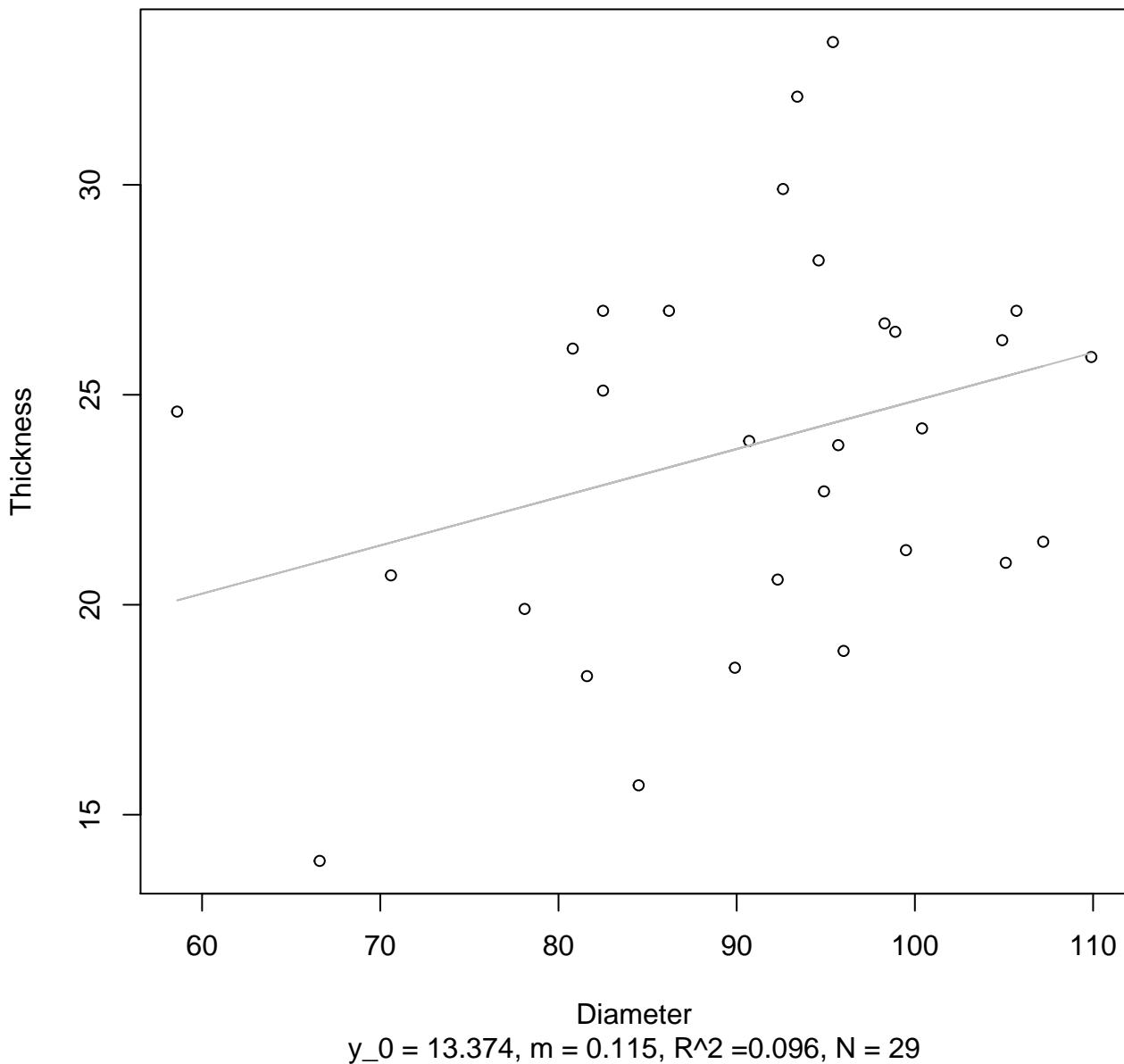


Diameter

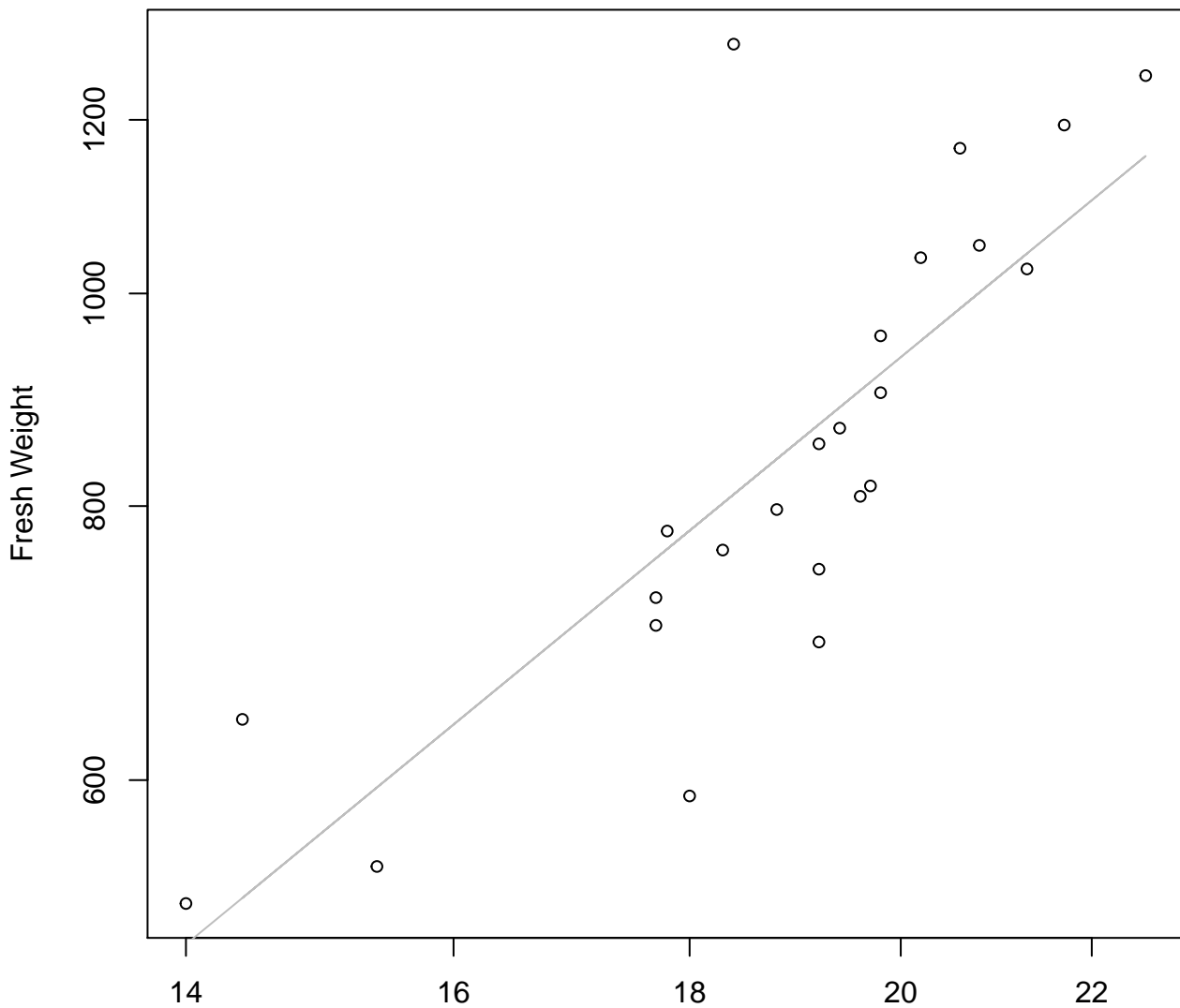
$y_0 = 1.047$ ,  $m = 0.468$ ,  $R^2 = 0.115$ ,  $N = 29$

# Diameter vs. Thickness

## Entire Dataset, 390Mode – Double Linear



**Width vs. Fresh Weight**  
**Entire Dataset, 572Mode – Double Log**

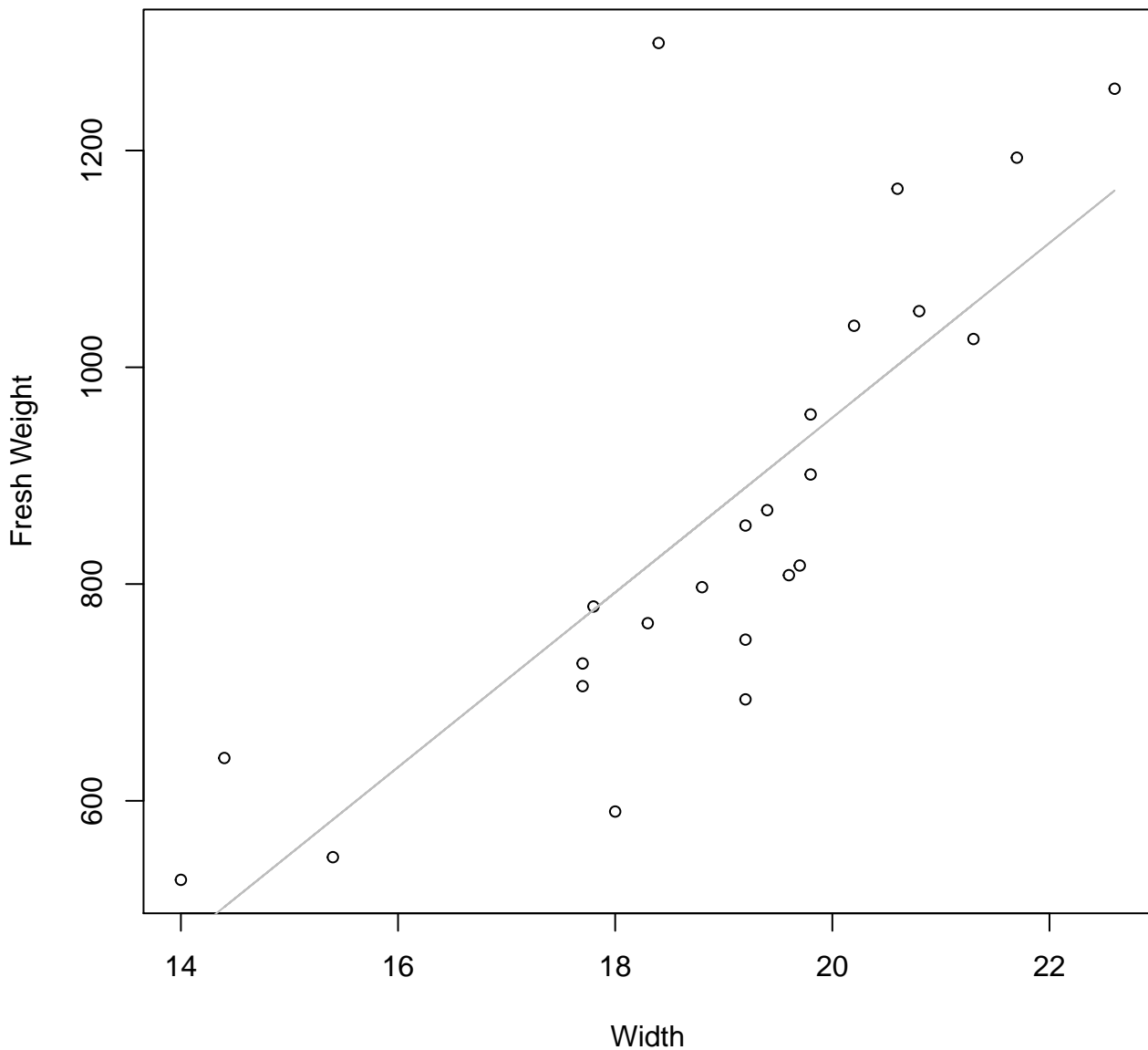


Width

$y_0 = 1.664, m = 1.728, R^2 = 0.647, N = 24$

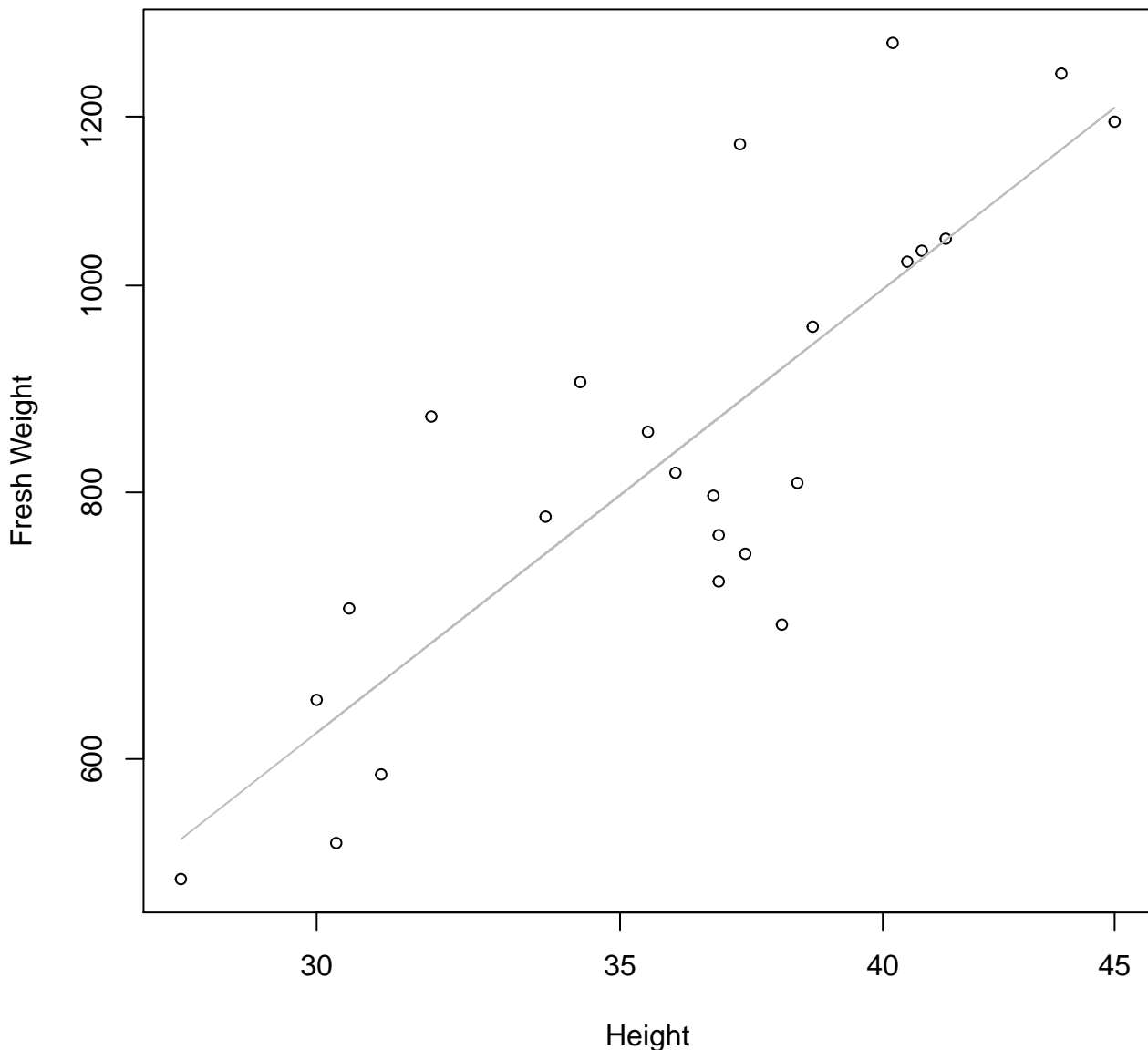
# Width vs. Fresh Weight

## Entire Dataset, 572Mode – Double Linear



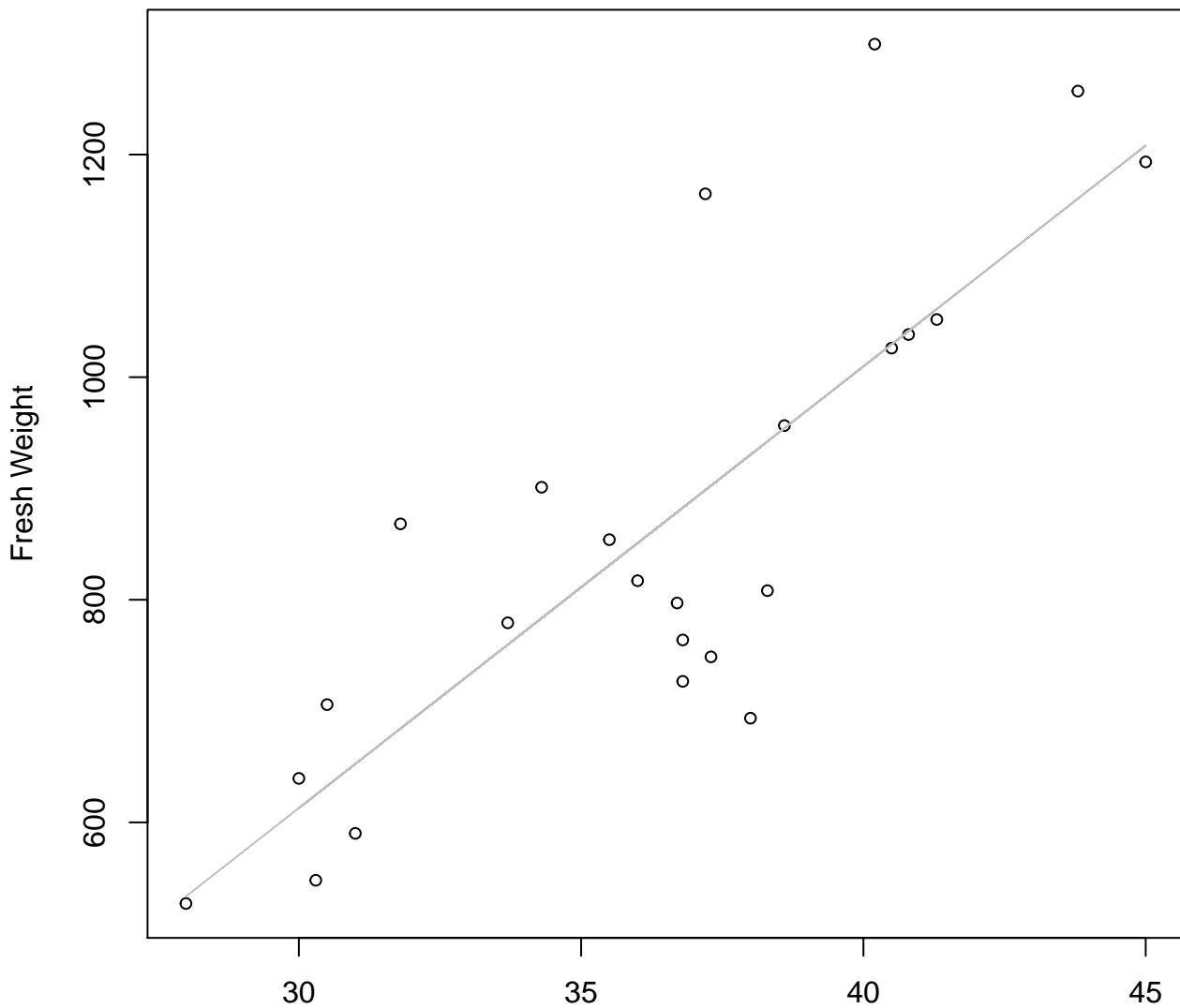
# Height vs. Fresh Weight

## Entire Dataset, 572Mode – Double Log



# Height vs. Fresh Weight

## Entire Dataset, 572Mode – Double Linear

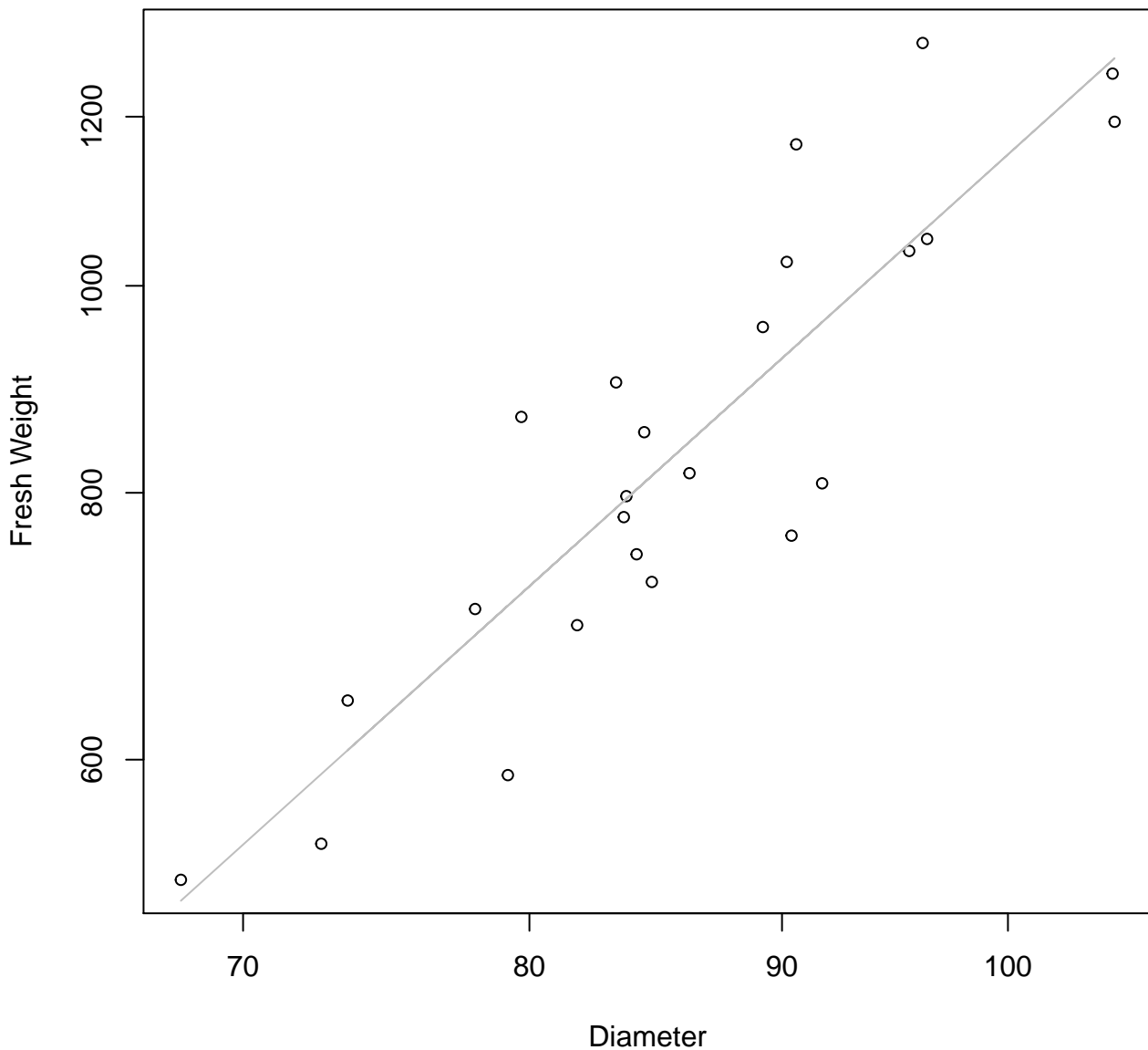


Height

$y_0 = -577.638, m = 39.682, R^2 = 0.664, N = 24$

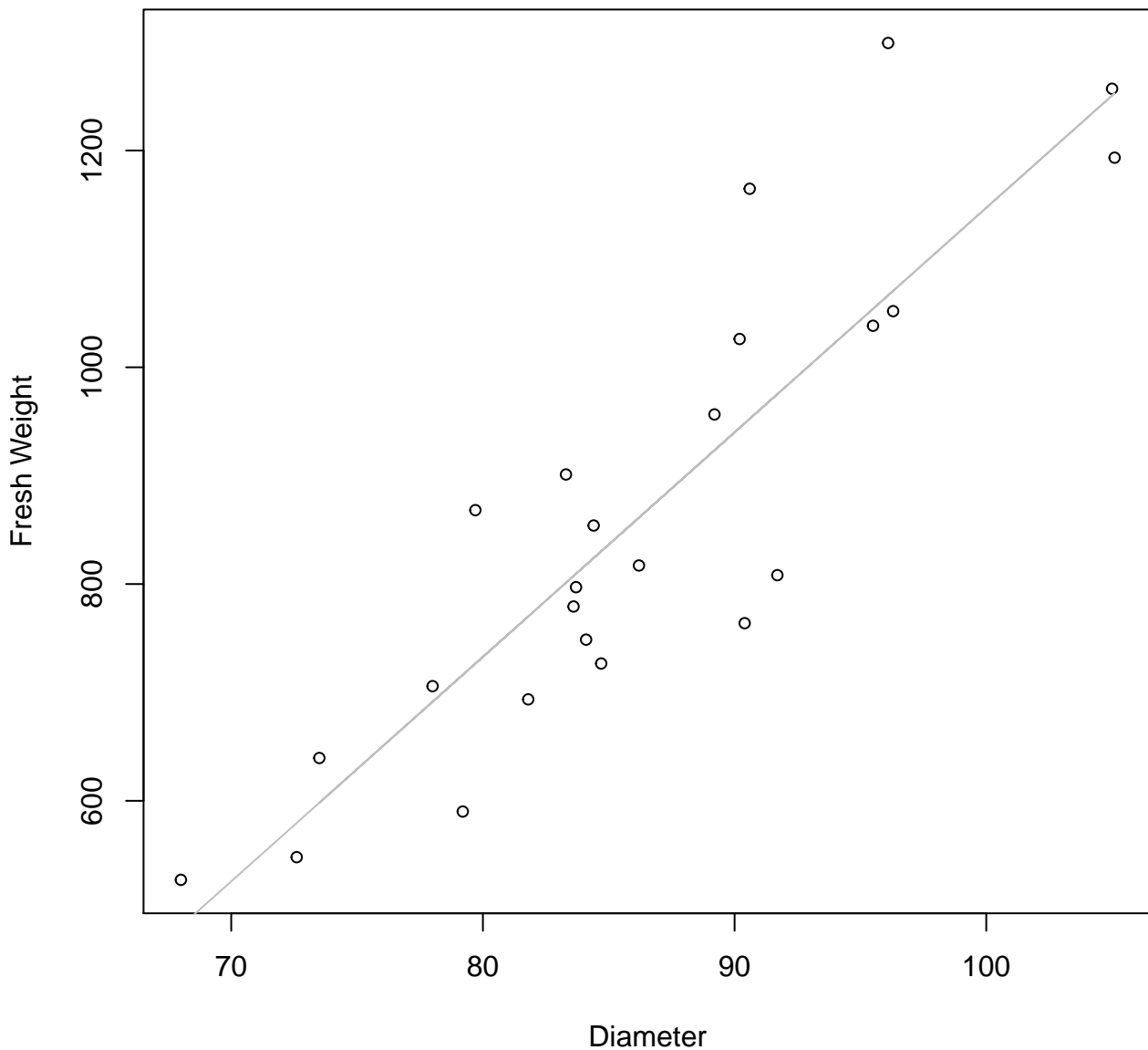
# Diameter vs. Fresh Weight

## Entire Dataset, 572Mode – Double Log



# Diameter vs. Fresh Weight

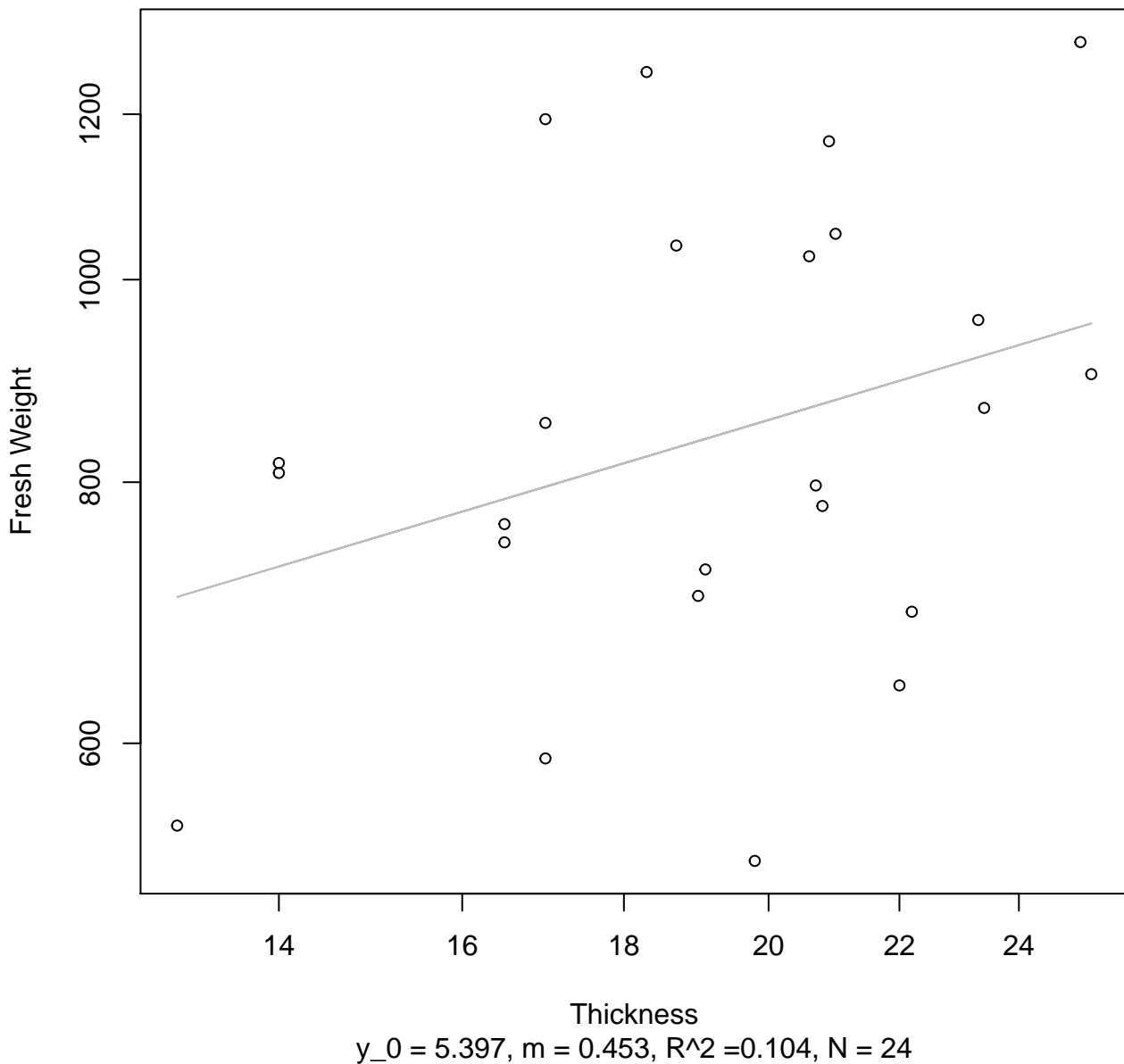
## Entire Dataset, 572Mode – Double Linear





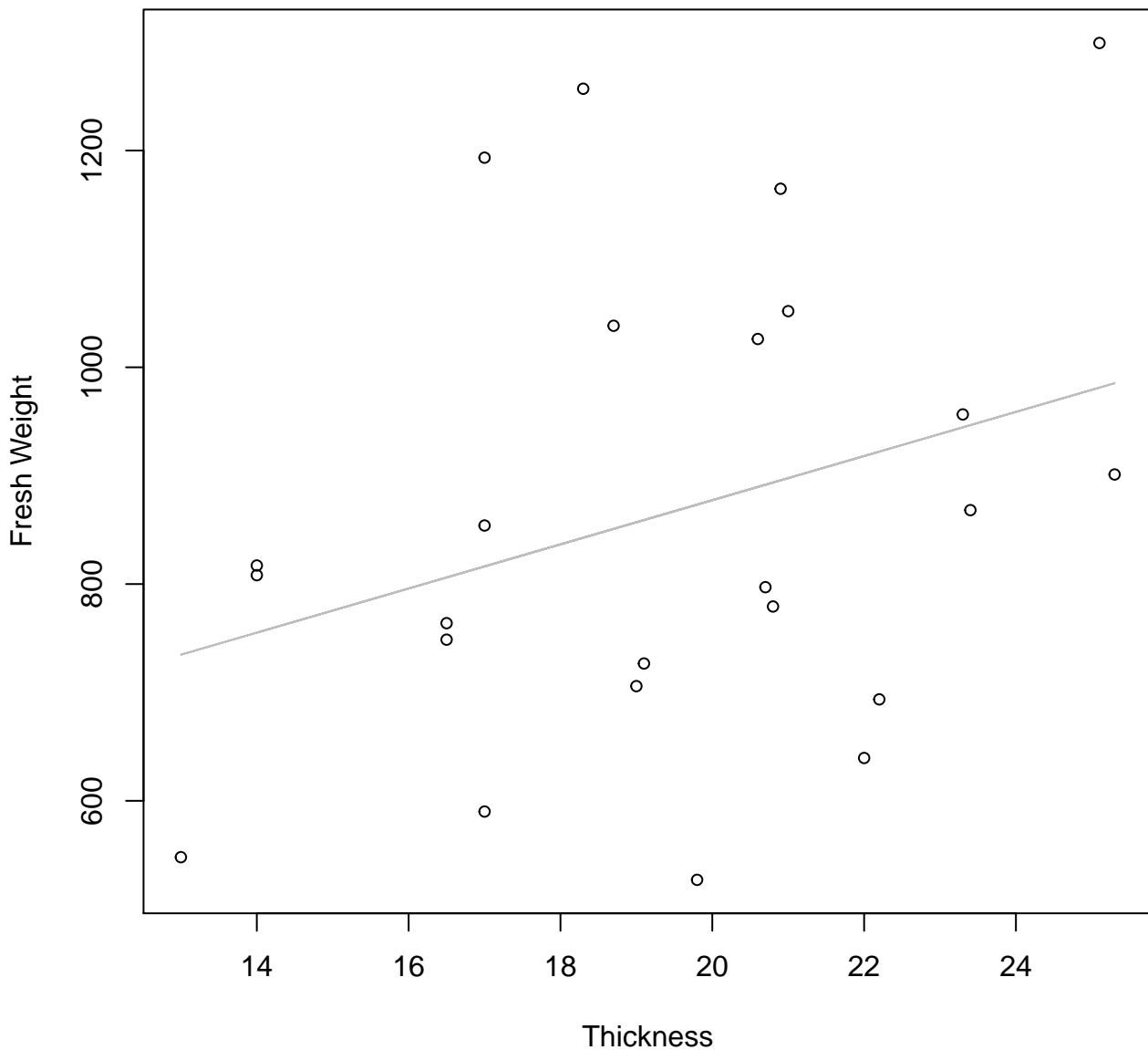
# Thickness vs. Fresh Weight

## Entire Dataset, 572Mode – Double Log

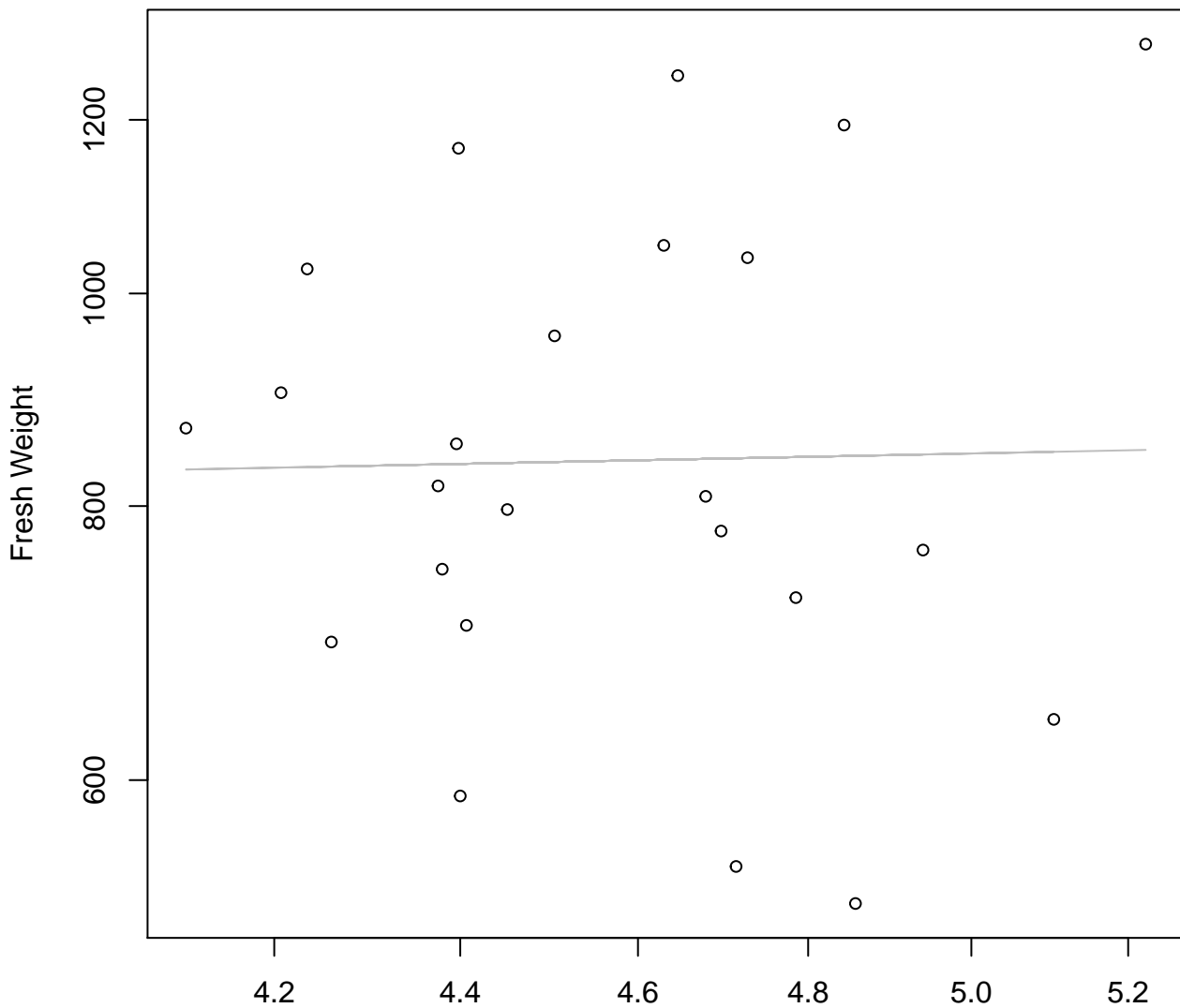


# Thickness vs. Fresh Weight

## Entire Dataset, 572Mode – Double Linear

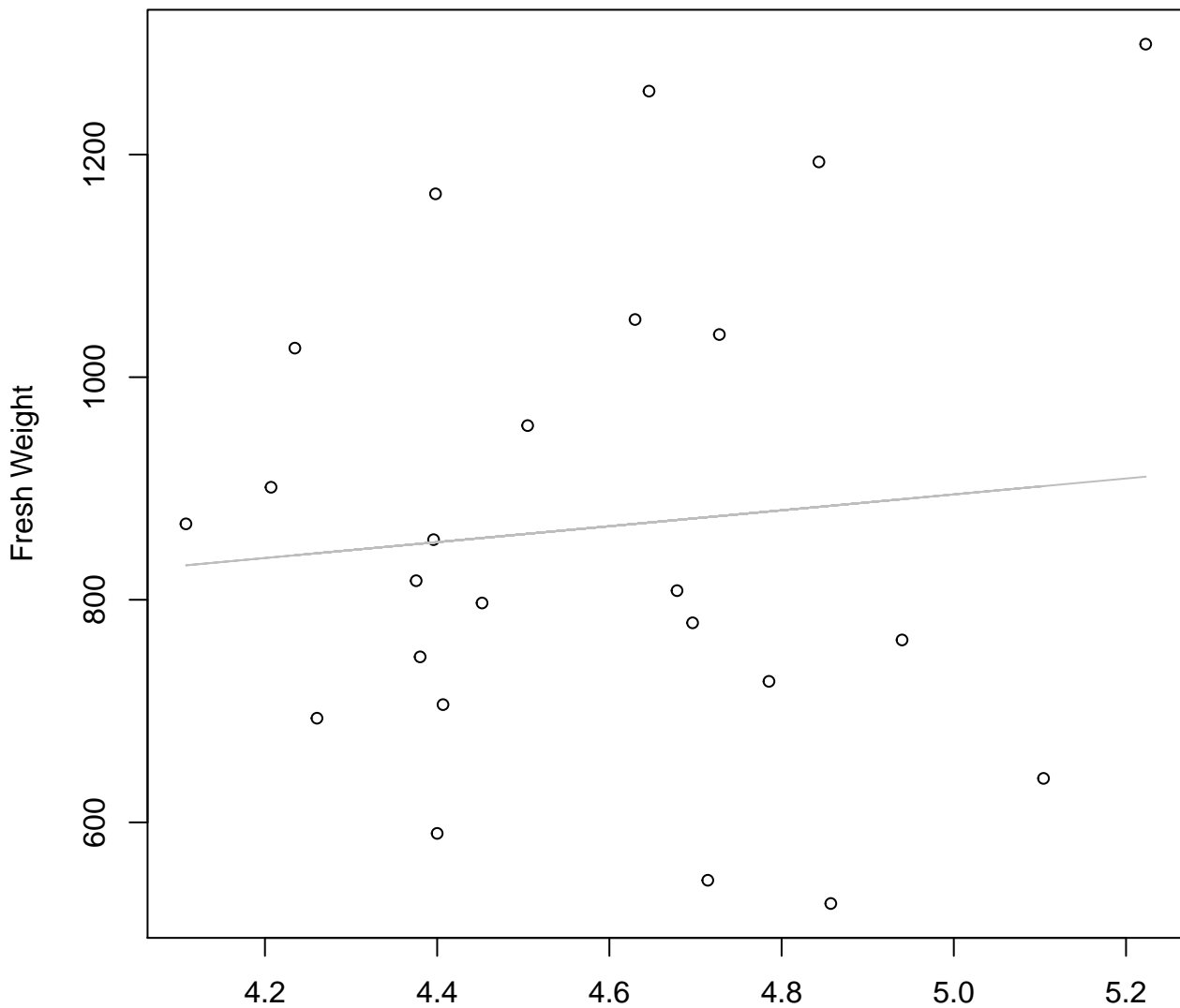


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 572Mode – Double Log**



Diameter / Width  
 $y_0 = 6.602$ ,  $m = 0.086$ ,  $R^2 = 0$ ,  $N = 24$

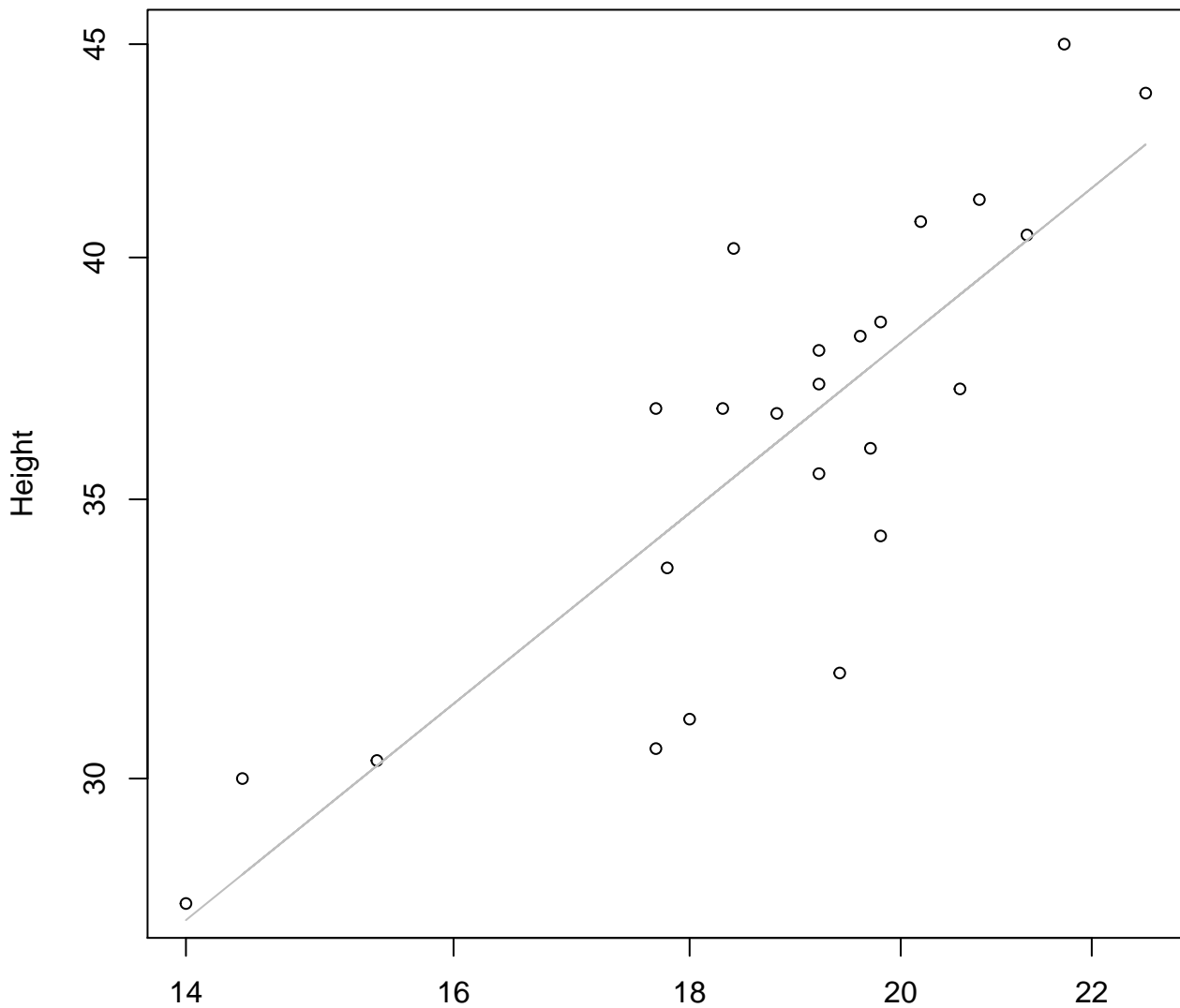
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 572Mode – Double Linear**



Diameter / Width  
 $y_0 = 537.376$ ,  $m = 71.459$ ,  $R^2 = 0.009$ ,  $N = 24$

# Width vs. Height

## Entire Dataset, 572Mode – Double Log

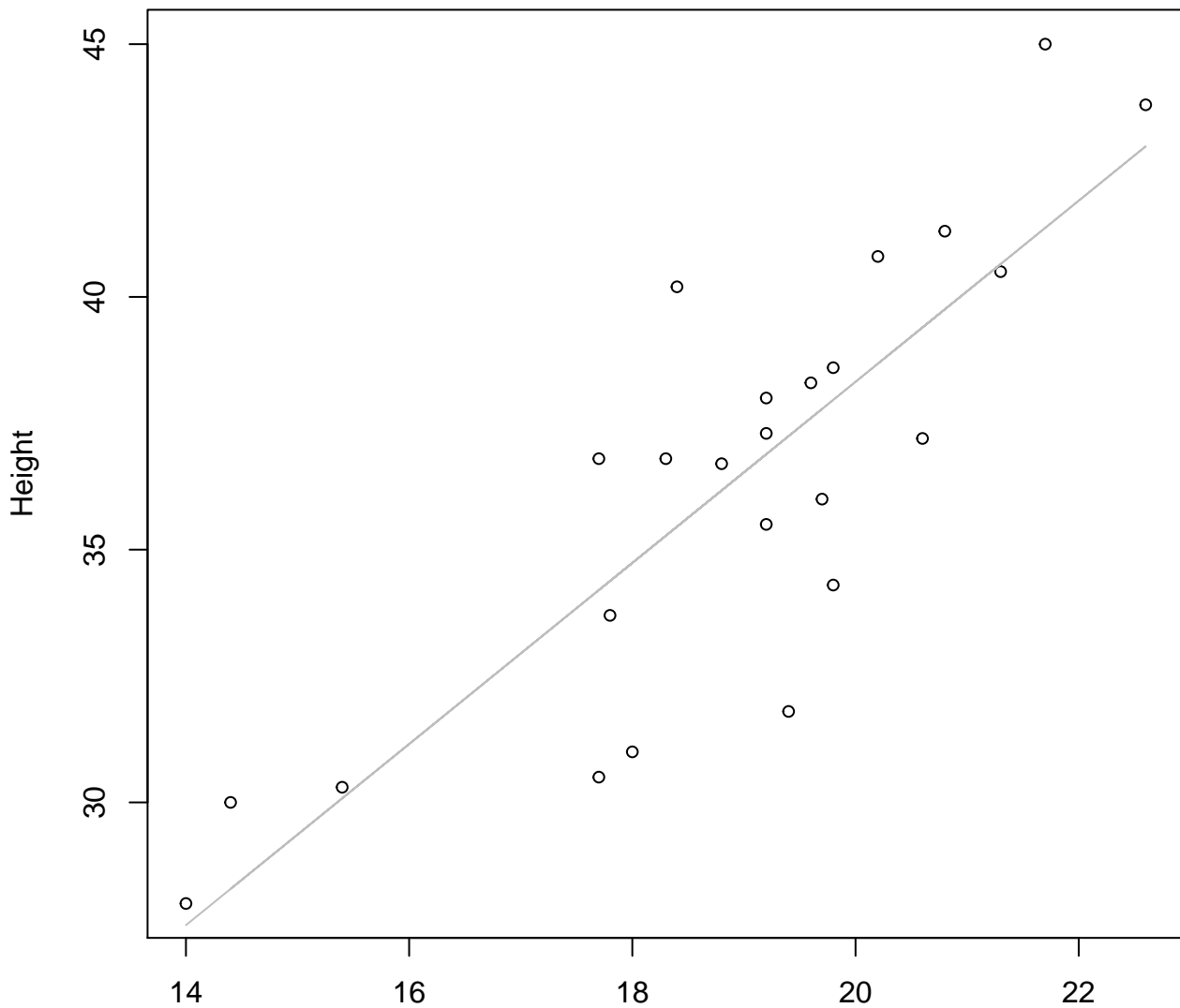


Width

$y_0 = 0.963$ ,  $m = 0.894$ ,  $R^2 = 0.699$ ,  $N = 24$

# Width vs. Height

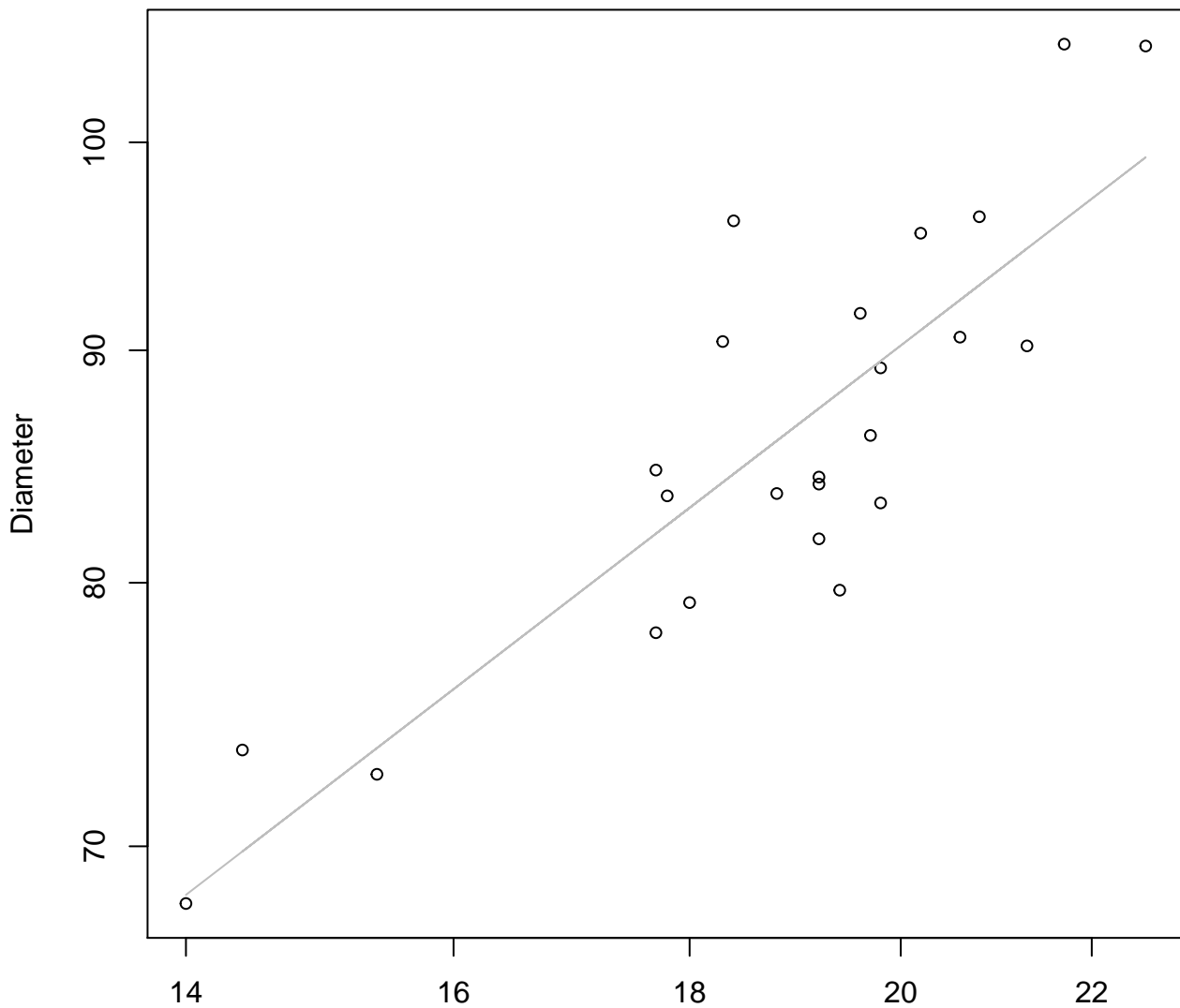
## Entire Dataset, 572Mode – Double Linear



Width

$y_0 = 2.492, m = 1.791, R^2 = 0.699, N = 24$

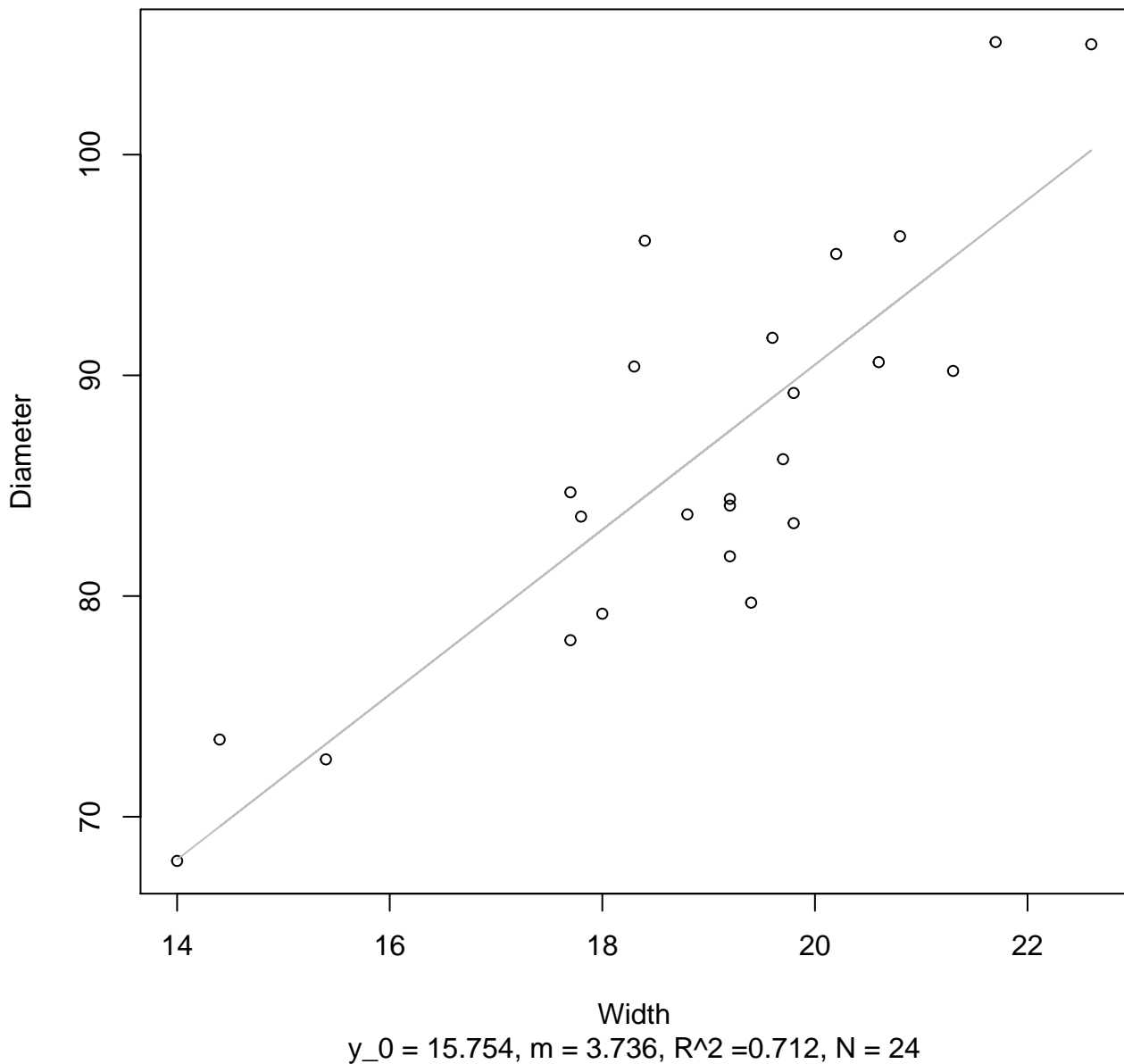
**Width vs. Diameter**  
**Entire Dataset, 572Mode – Double Log**



Width  
 $y_0 = 2.165$ ,  $m = 0.78$ ,  $R^2 = 0.725$ ,  $N = 24$

# Width vs. Diameter

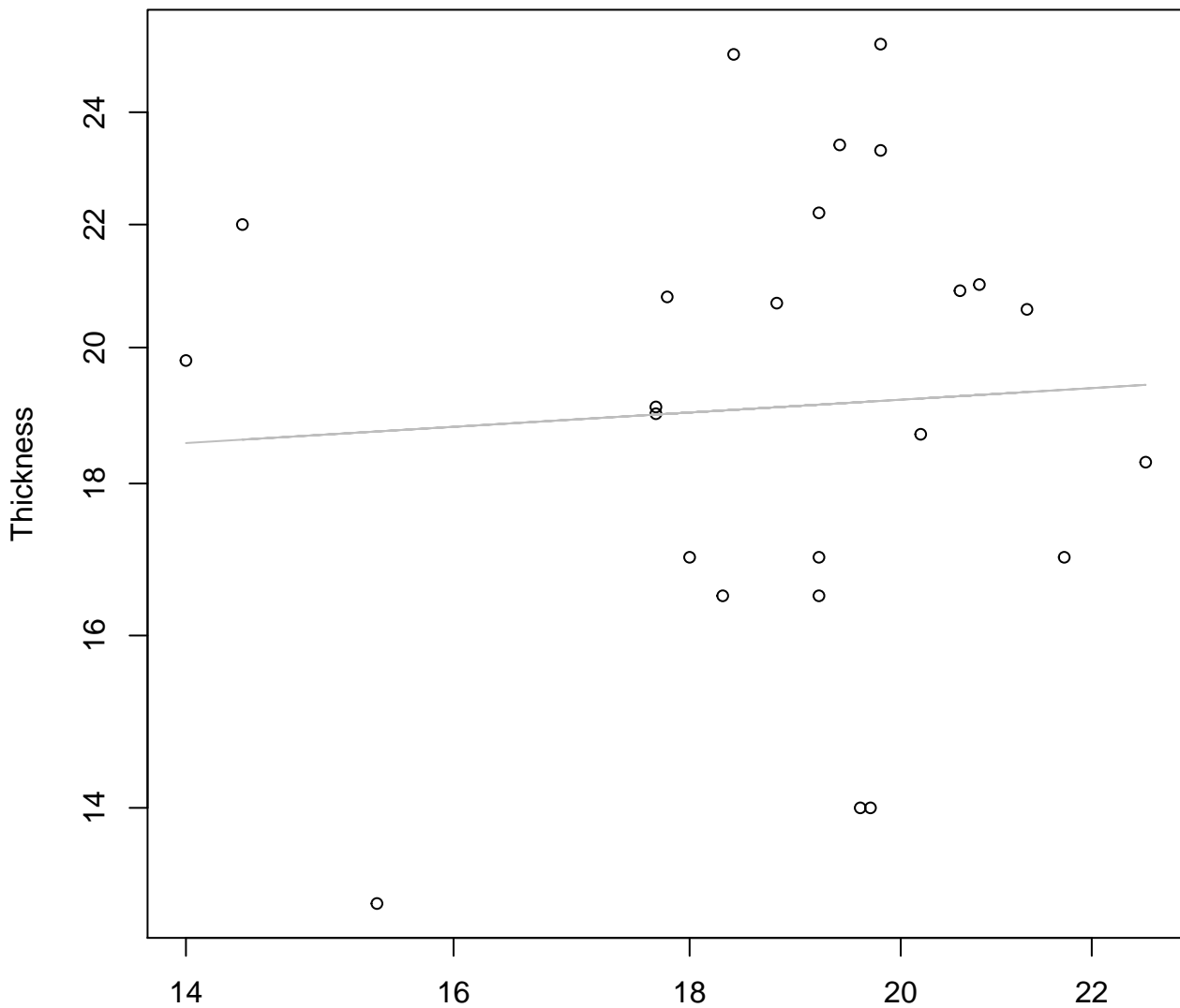
## Entire Dataset, 572Mode – Double Linear





# Width vs. Thickness

## Entire Dataset, 572Mode – Double Log

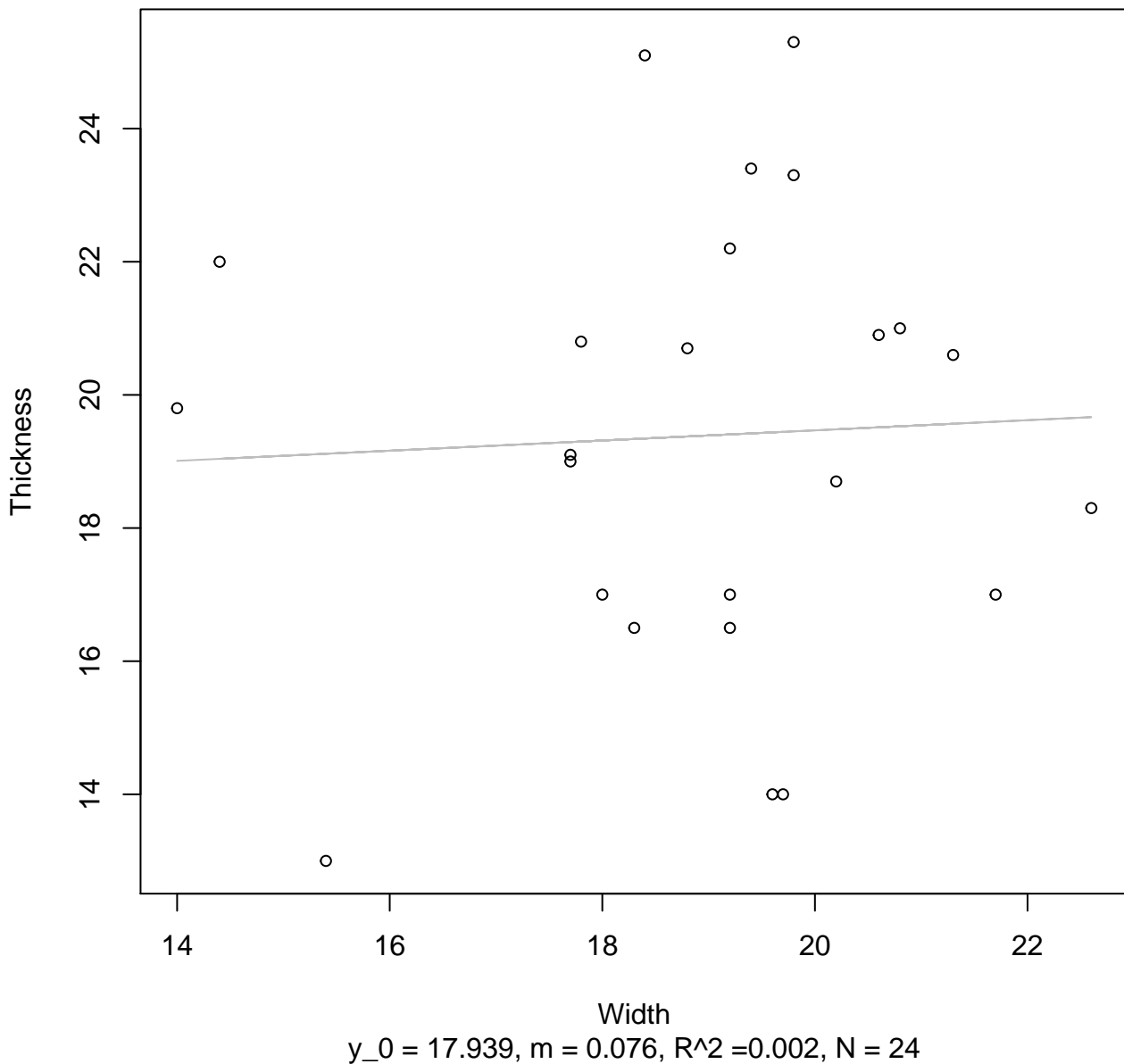


Width

$y_0 = 2.673, m = 0.094, R^2 = 0.004, N = 24$

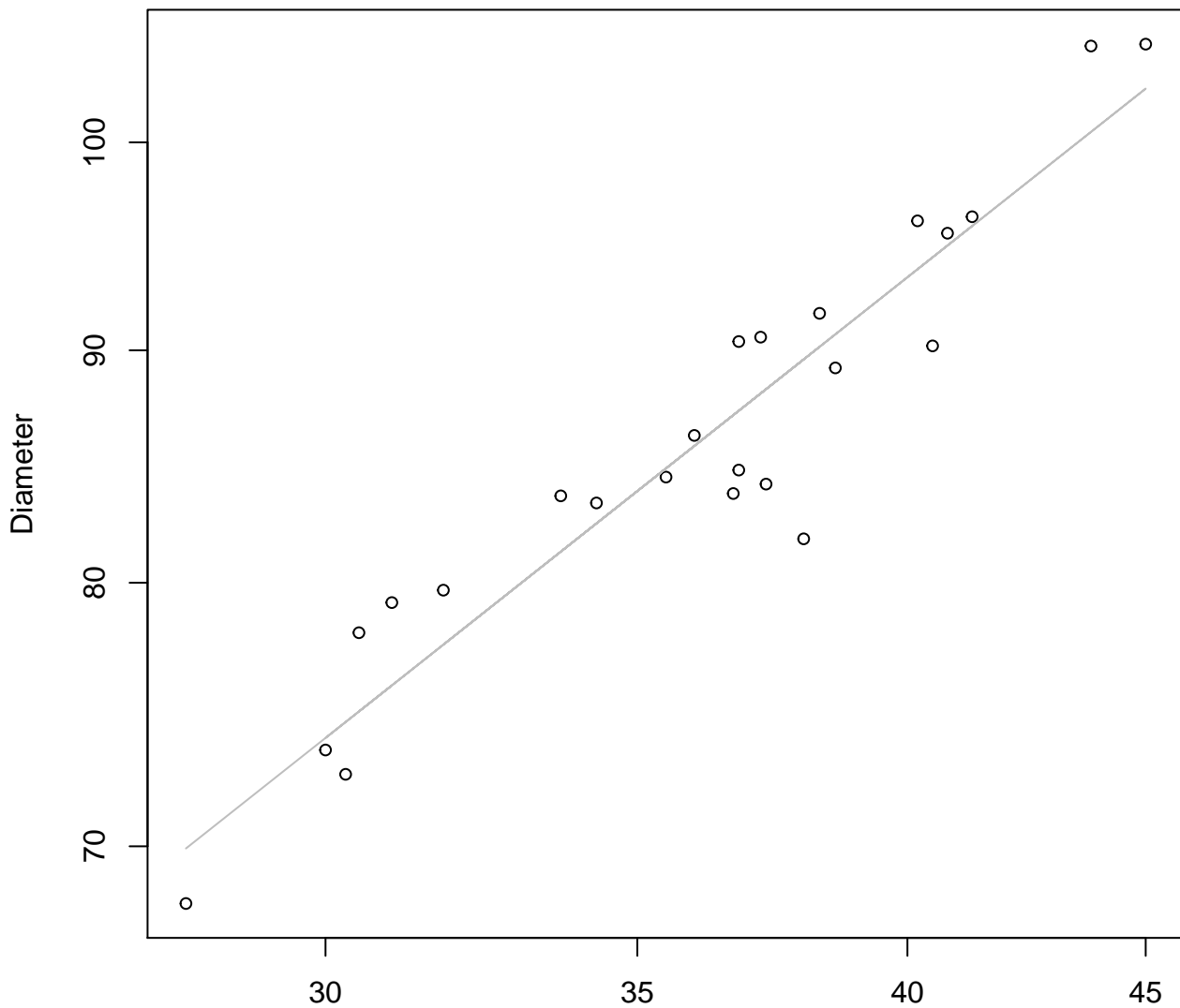
# Width vs. Thickness

## Entire Dataset, 572Mode – Double Linear



# Height vs. Diameter

## Entire Dataset, 572Mode – Double Log

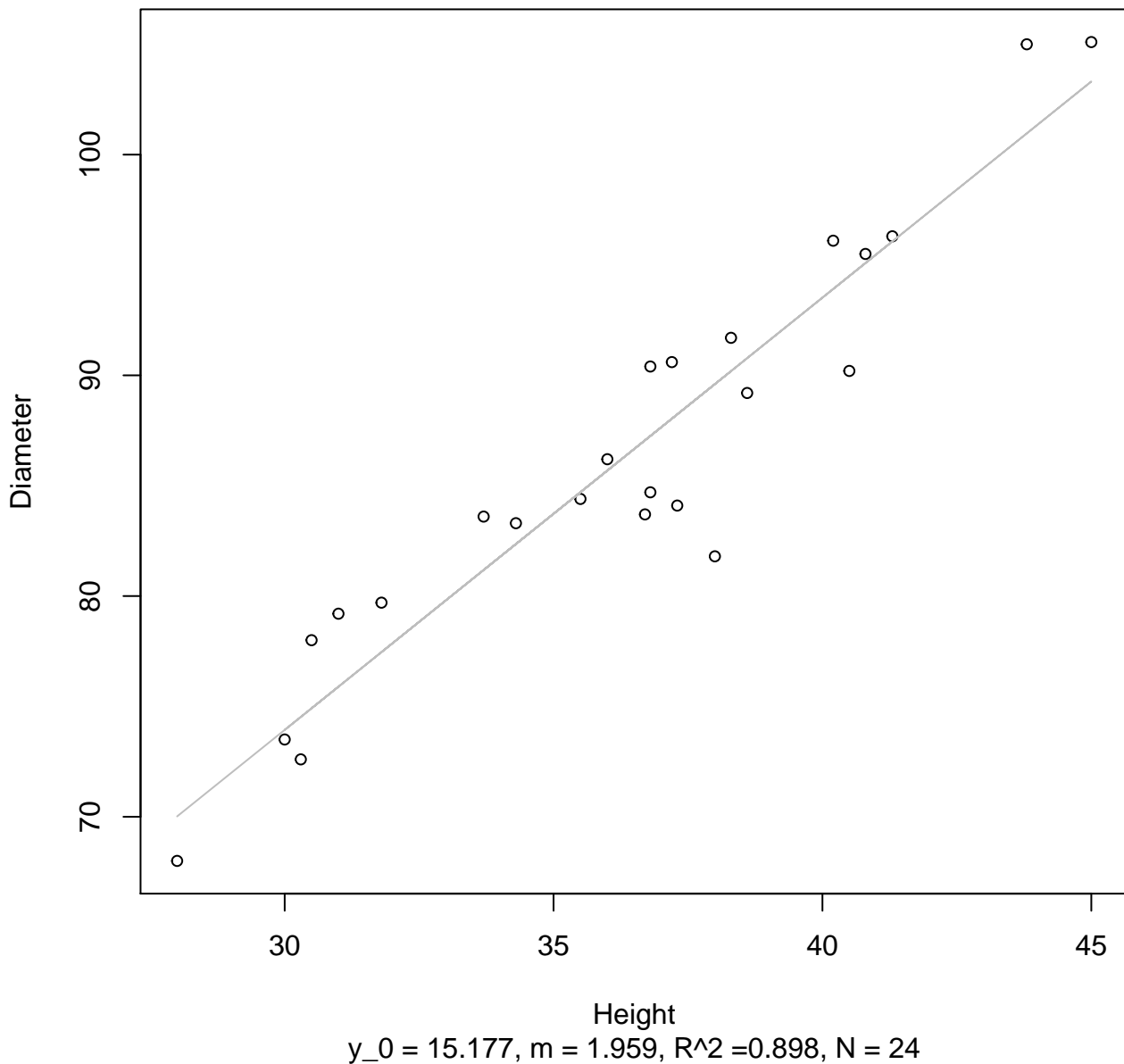


Height

$y_0 = 1.544, m = 0.811, R^2 = 0.897, N = 24$

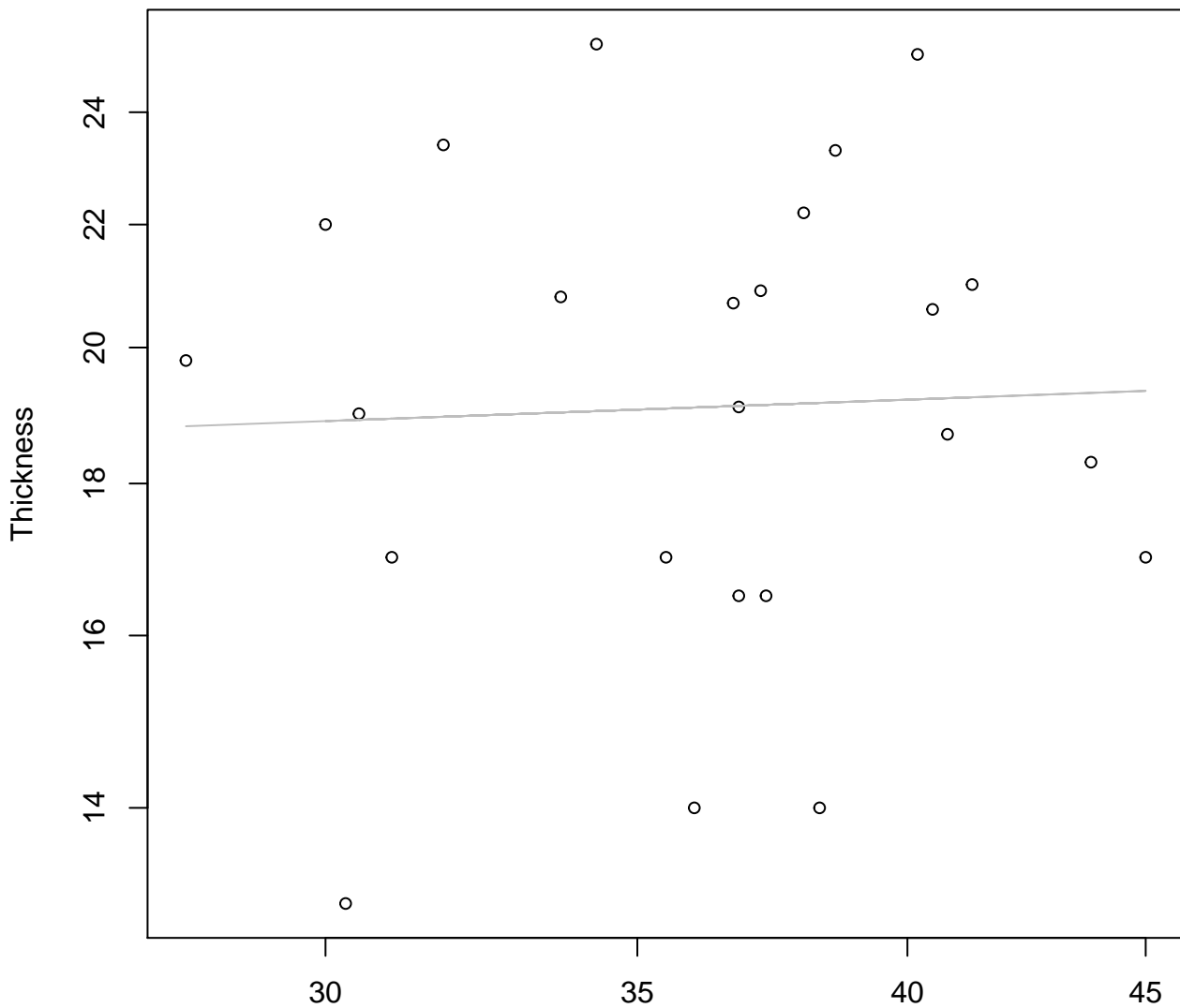
# Height vs. Diameter

## Entire Dataset, 572Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 572Mode – Double Log

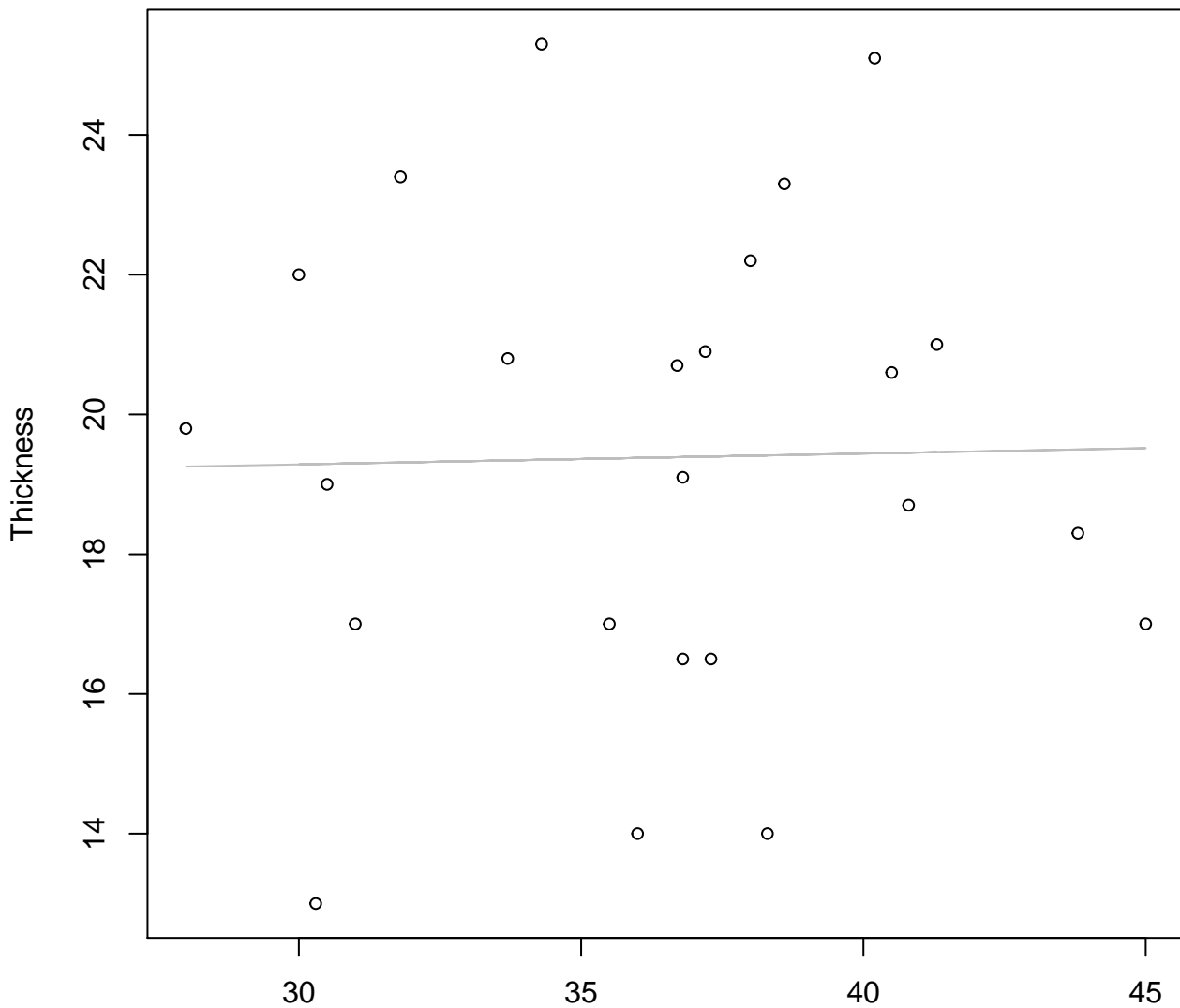


Height

$y_0 = 2.742, m = 0.058, R^2 = 0.002, N = 24$

# Height vs. Thickness

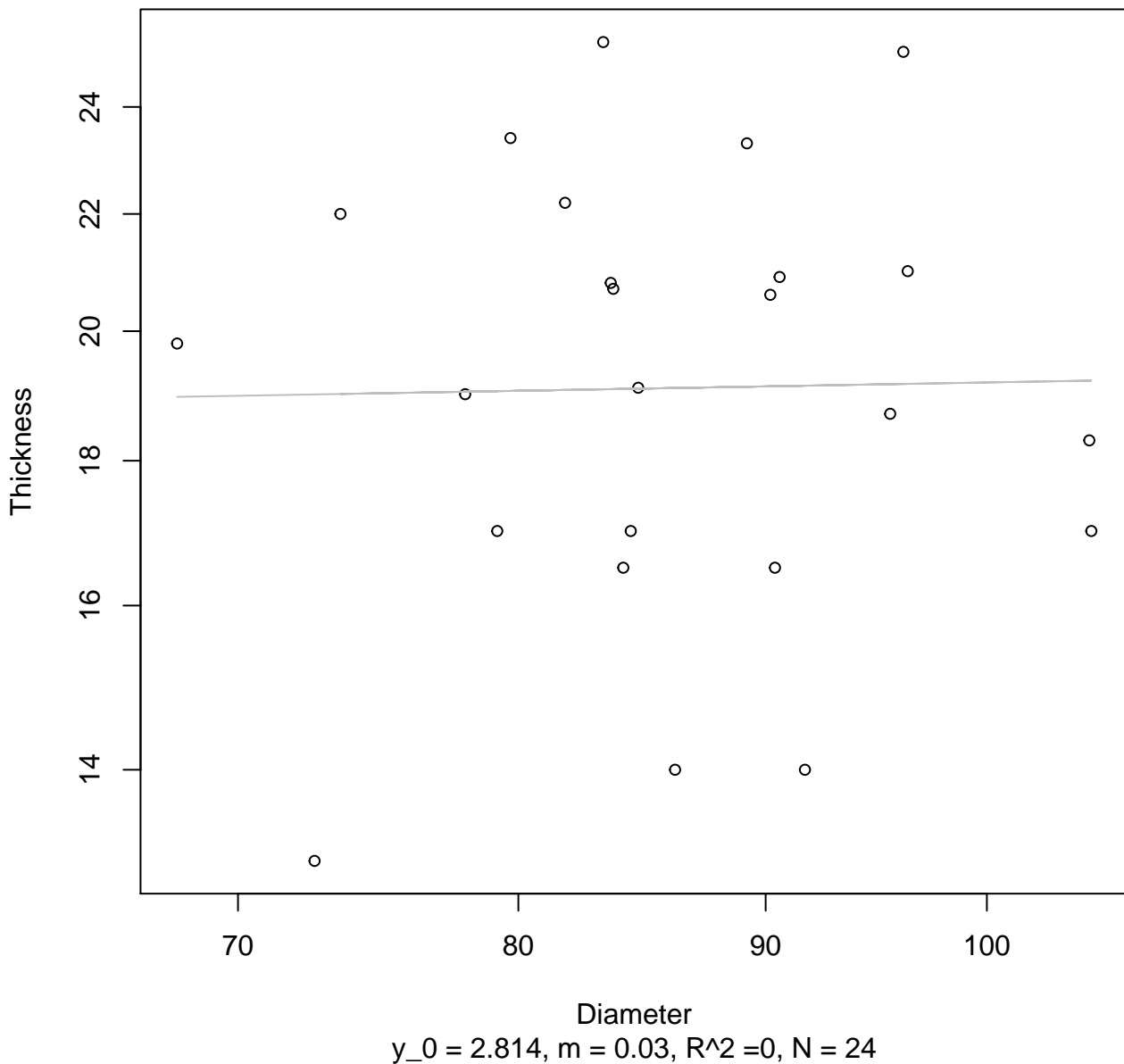
## Entire Dataset, 572Mode – Double Linear



Height  
 $y_0 = 18.822$ ,  $m = 0.015$ ,  $R^2 = 0$ ,  $N = 24$

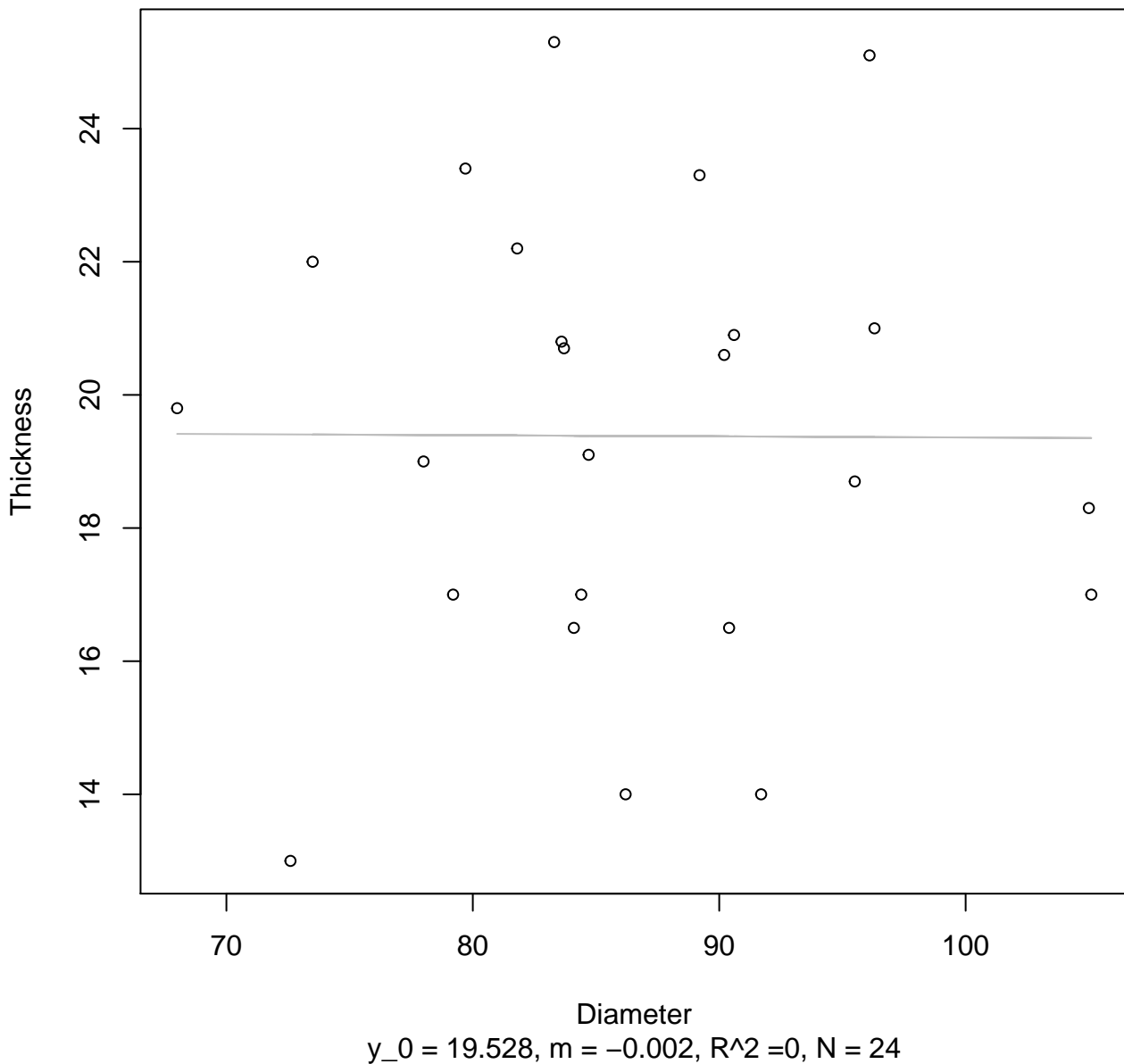
# Diameter vs. Thickness

## Entire Dataset, 572Mode – Double Log



# Diameter vs. Thickness

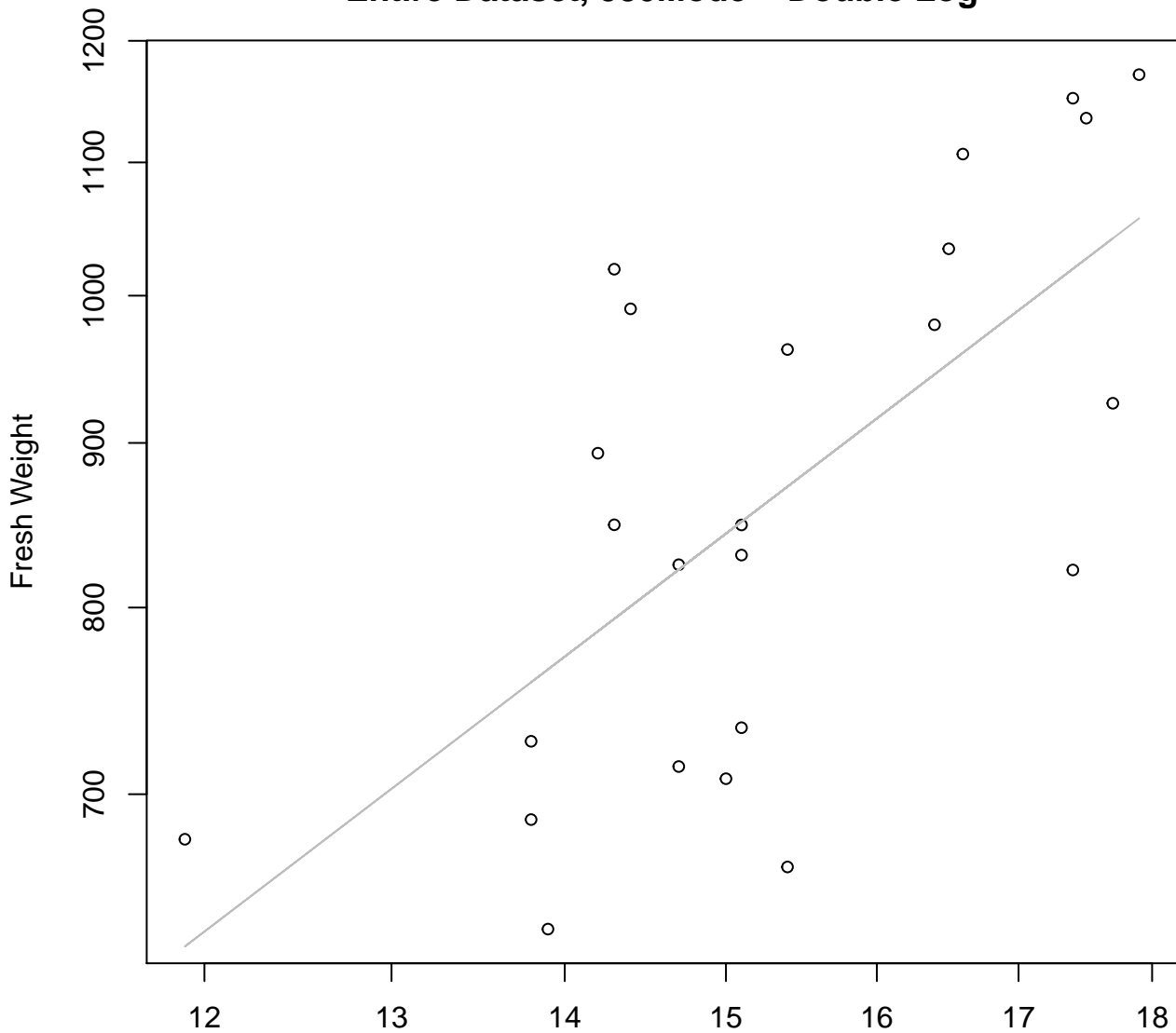
## Entire Dataset, 572Mode – Double Linear





# Width vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

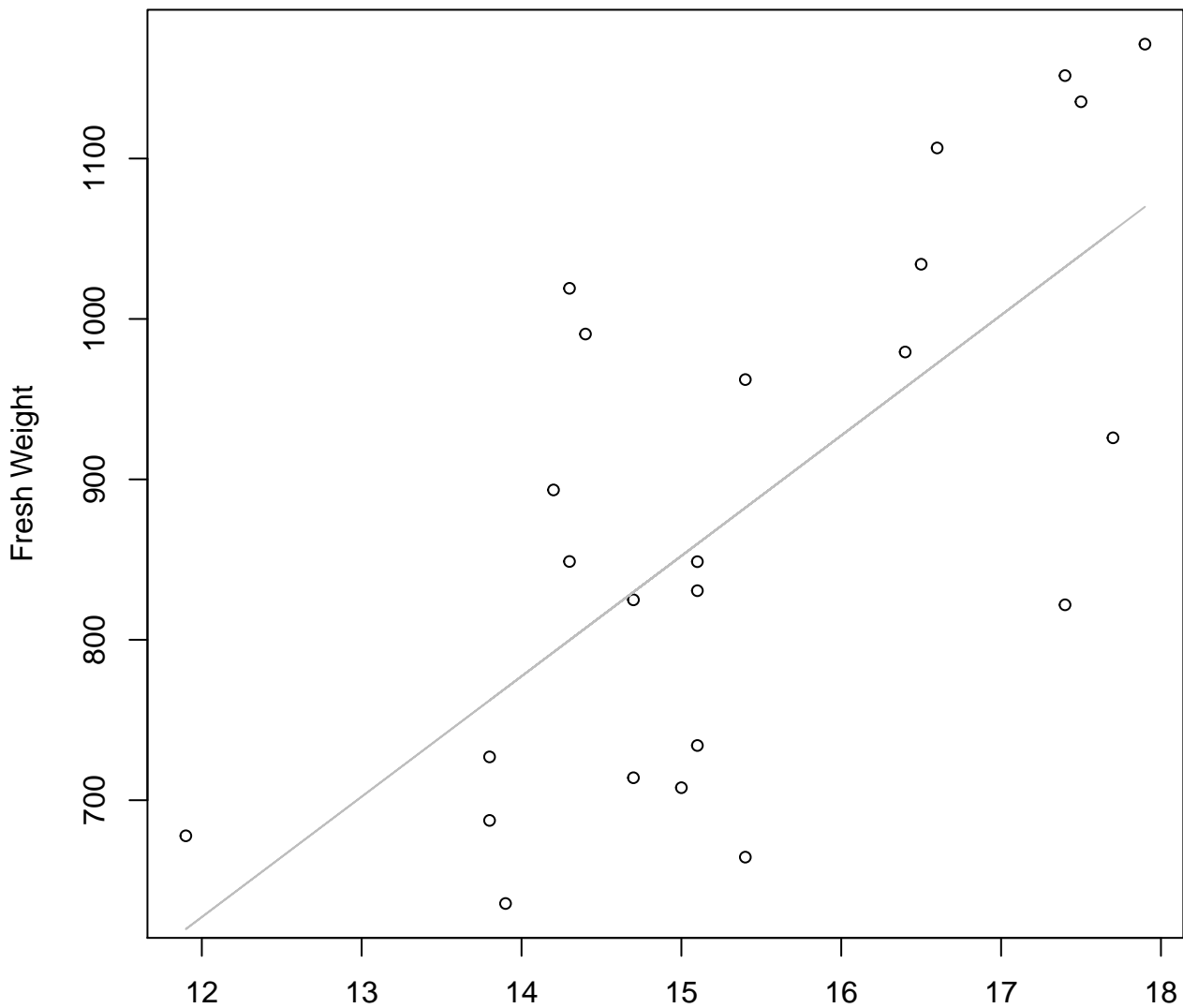


Width

$y_0 = 3.282, m = 1.276, R^2 = 0.449, N = 24$

# Width vs. Fresh Weight

## Entire Dataset, 580Mode – Double Linear

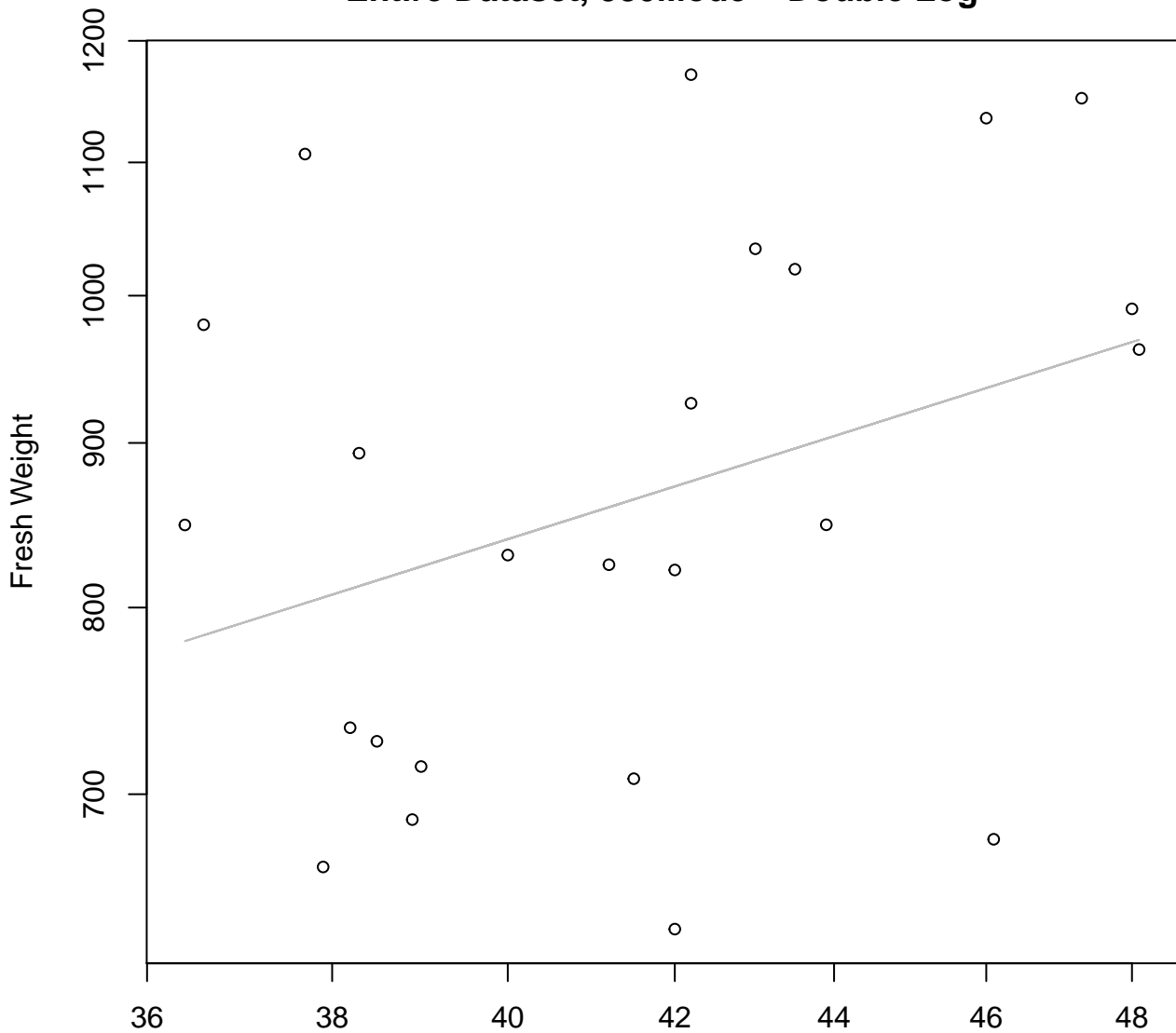


Width

$y_0 = -273.358, m = 75.043, R^2 = 0.466, N = 24$

# Height vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

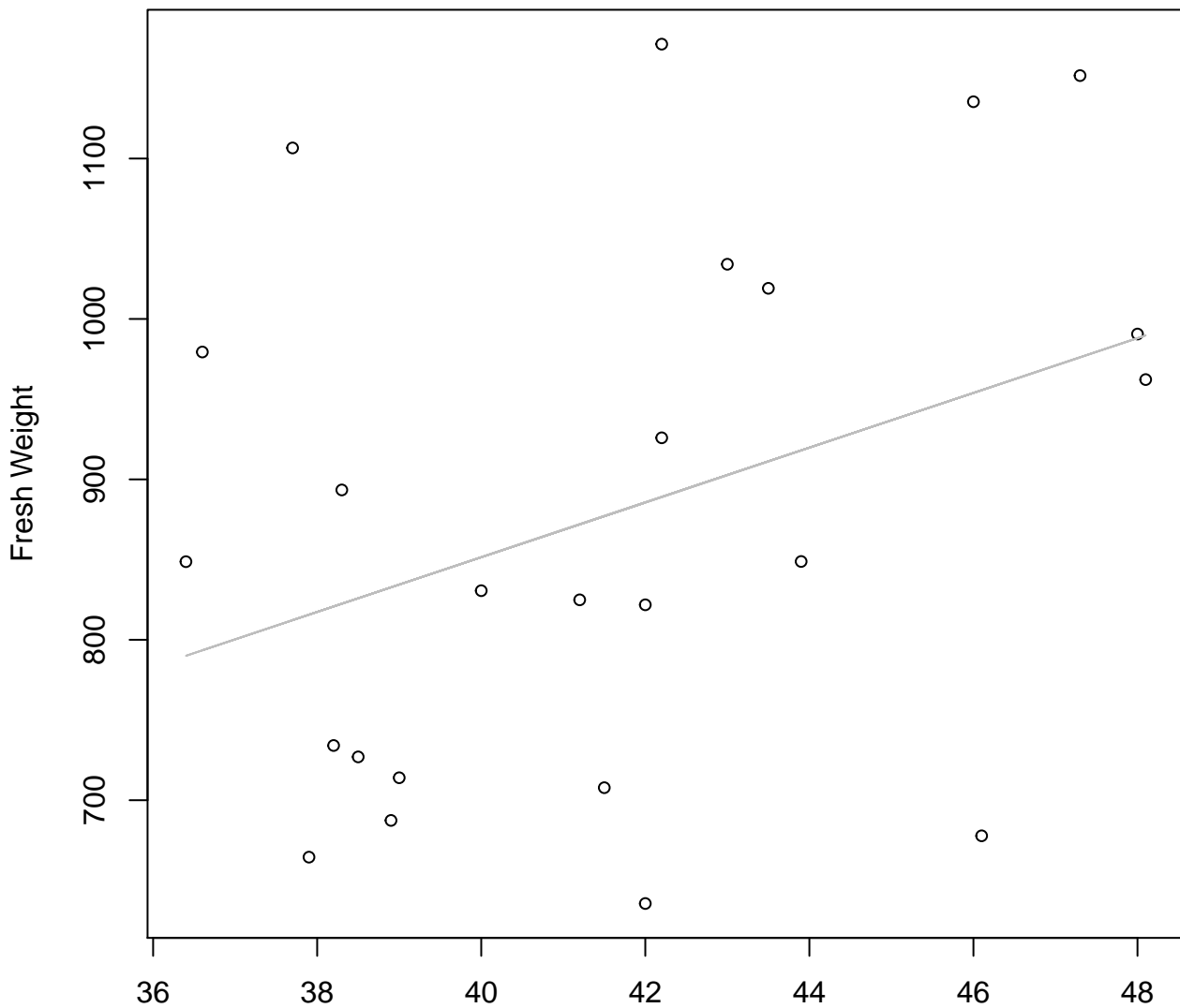


Height

$y_0 = 3.88, m = 0.774, R^2 = 0.12, N = 24$

# Height vs. Fresh Weight

## Entire Dataset, 580Mode – Double Linear

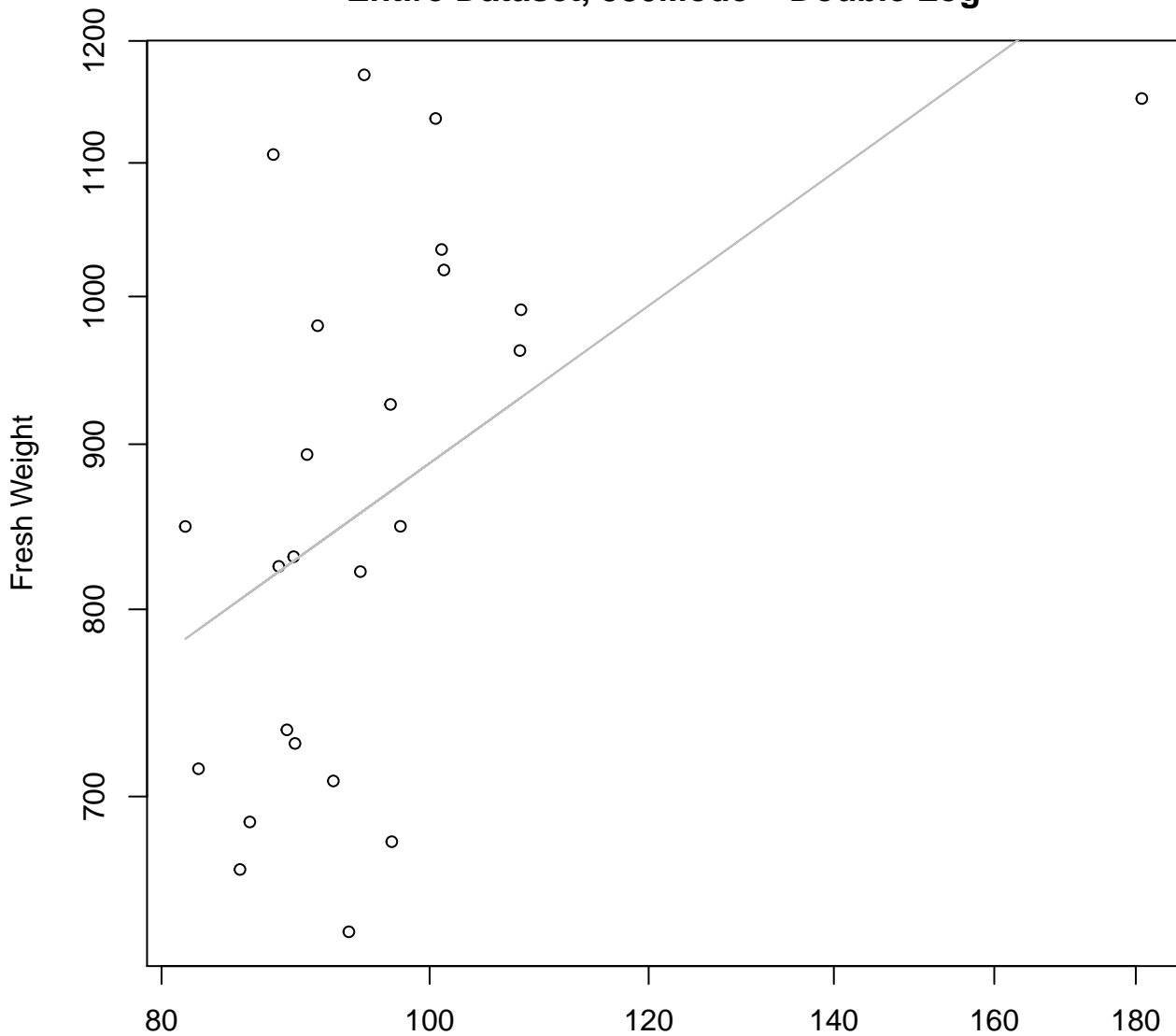


Height

$y_0 = 168.655$ ,  $m = 17.071$ ,  $R^2 = 0.134$ ,  $N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

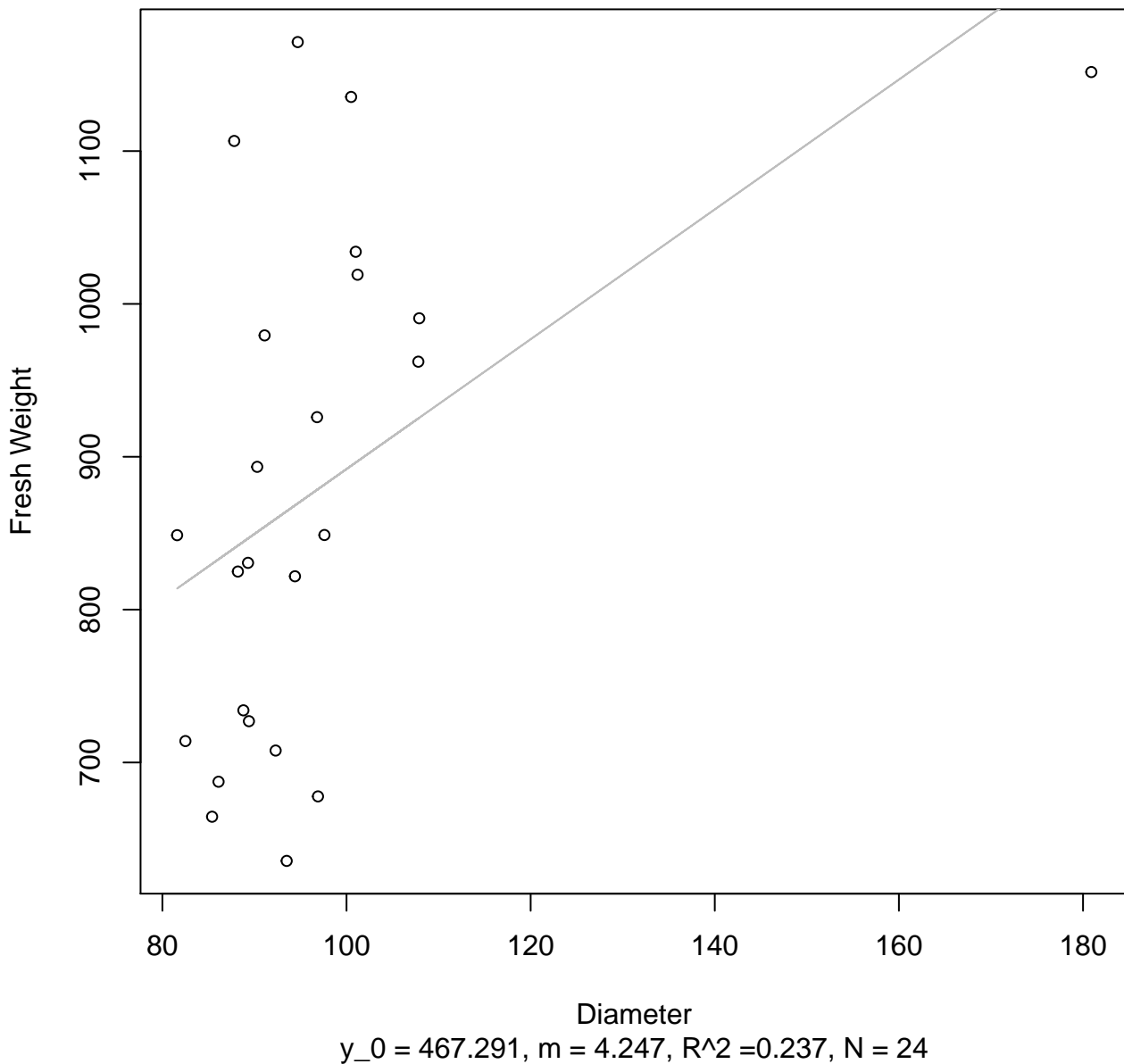


Diameter

$y_0 = 3.951$ ,  $m = 0.616$ ,  $R^2 = 0.251$ ,  $N = 24$

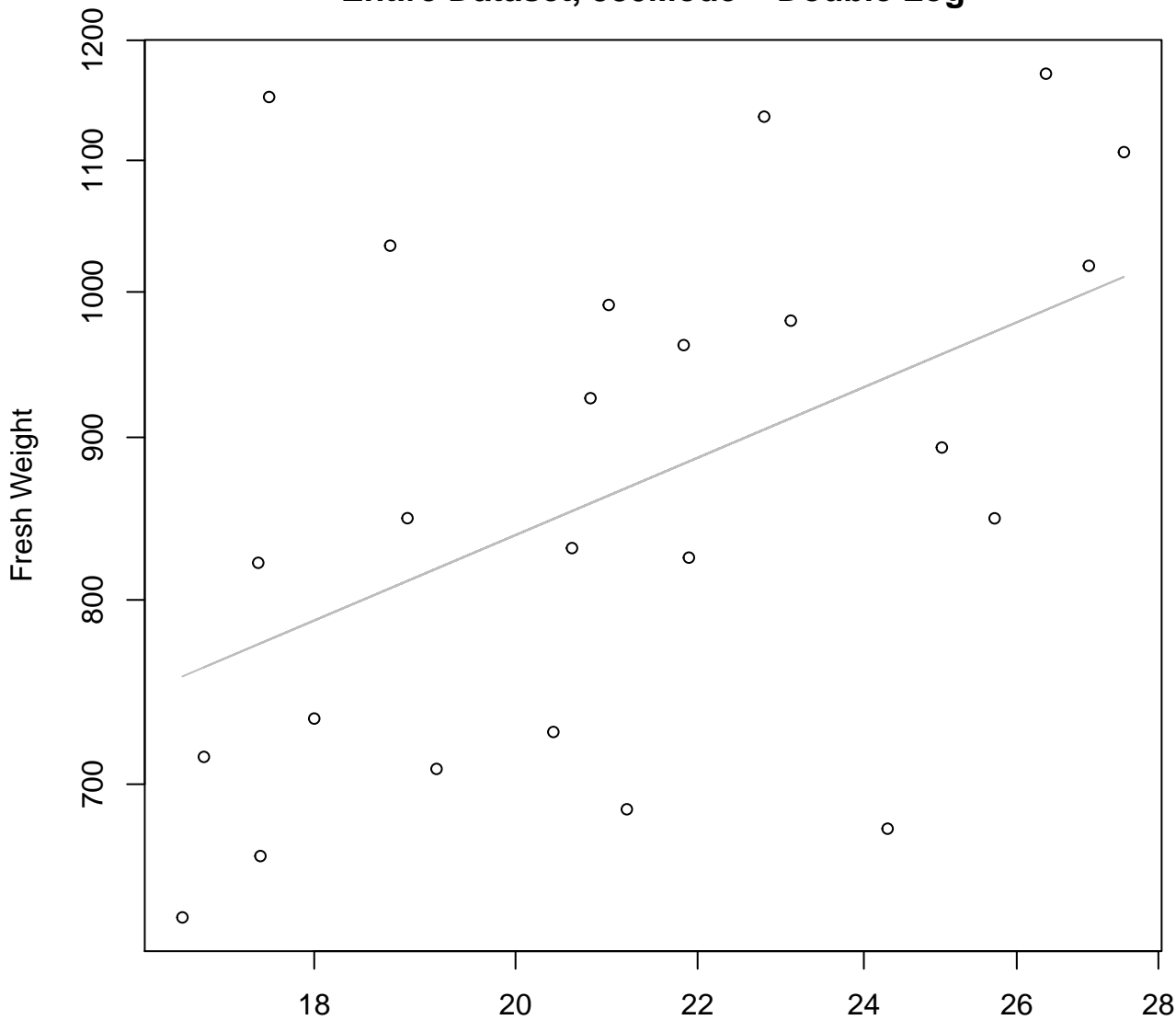
# Diameter vs. Fresh Weight

## Entire Dataset, 580Mode – Double Linear



# Thickness vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

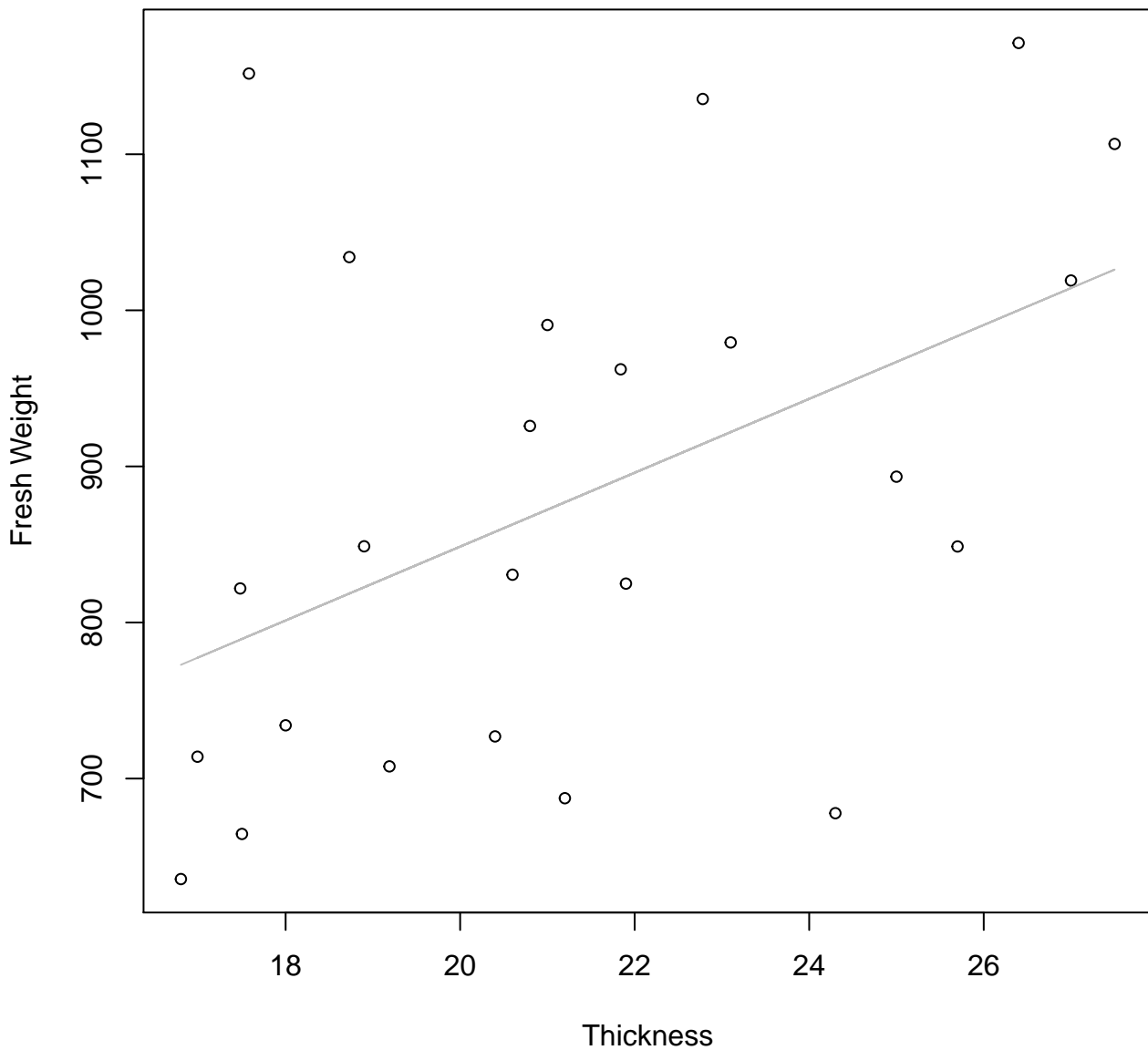


Thickness

$y_0 = 4.972$ ,  $m = 0.588$ ,  $R^2 = 0.227$ ,  $N = 24$

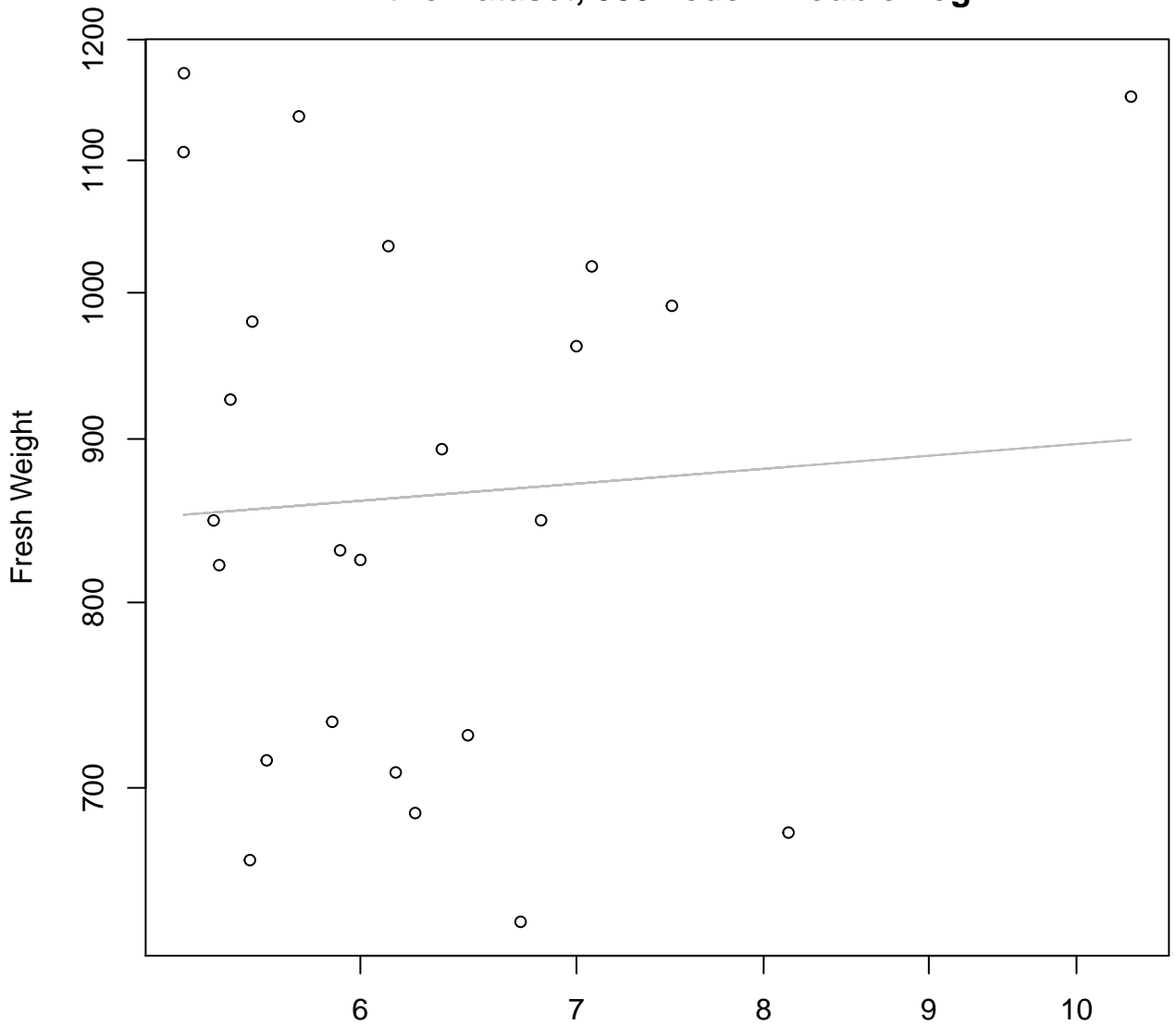
# Thickness vs. Fresh Weight

## Entire Dataset, 580Mode – Double Linear





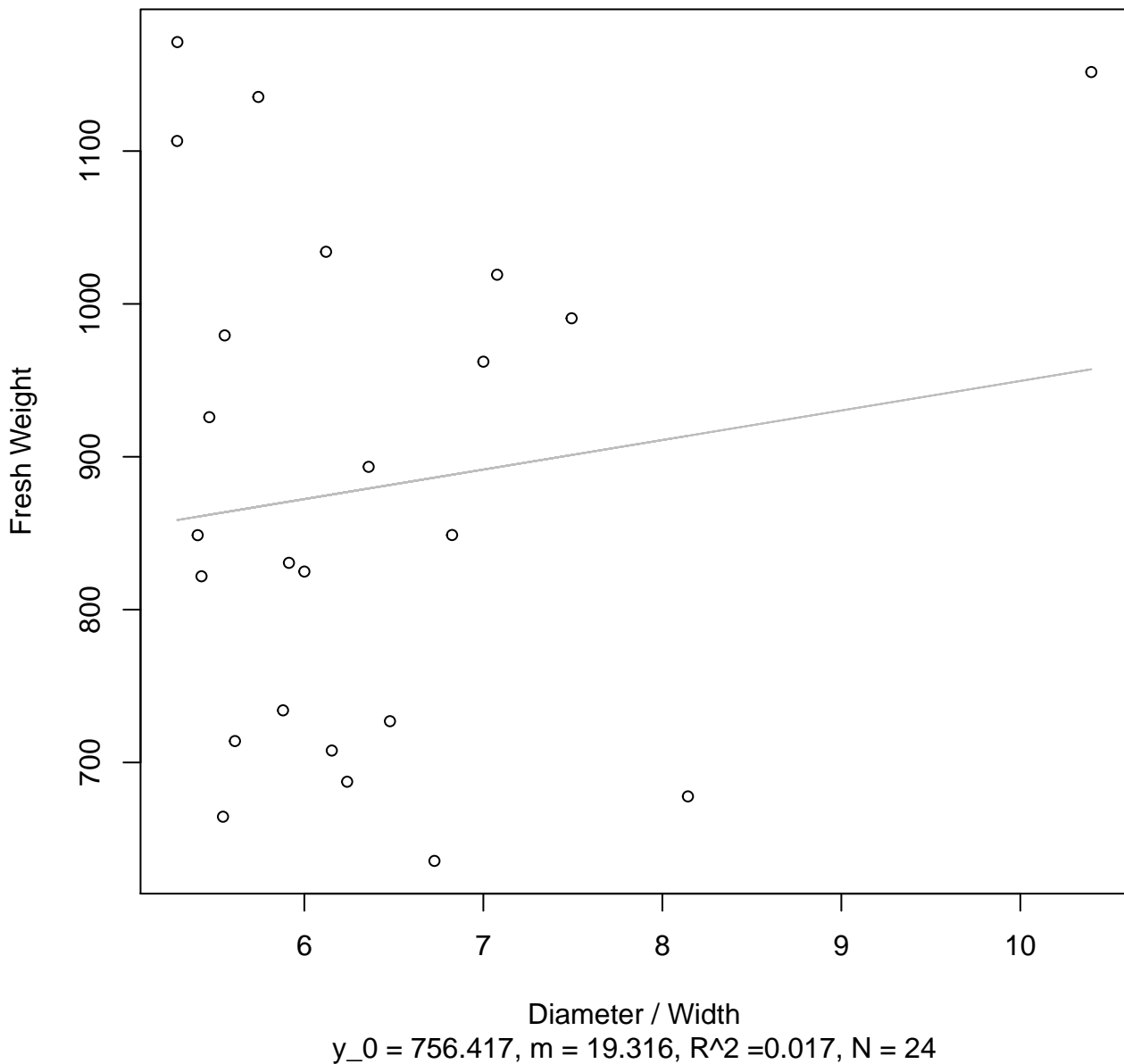
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 580Mode – Double Log**



Diameter / Width

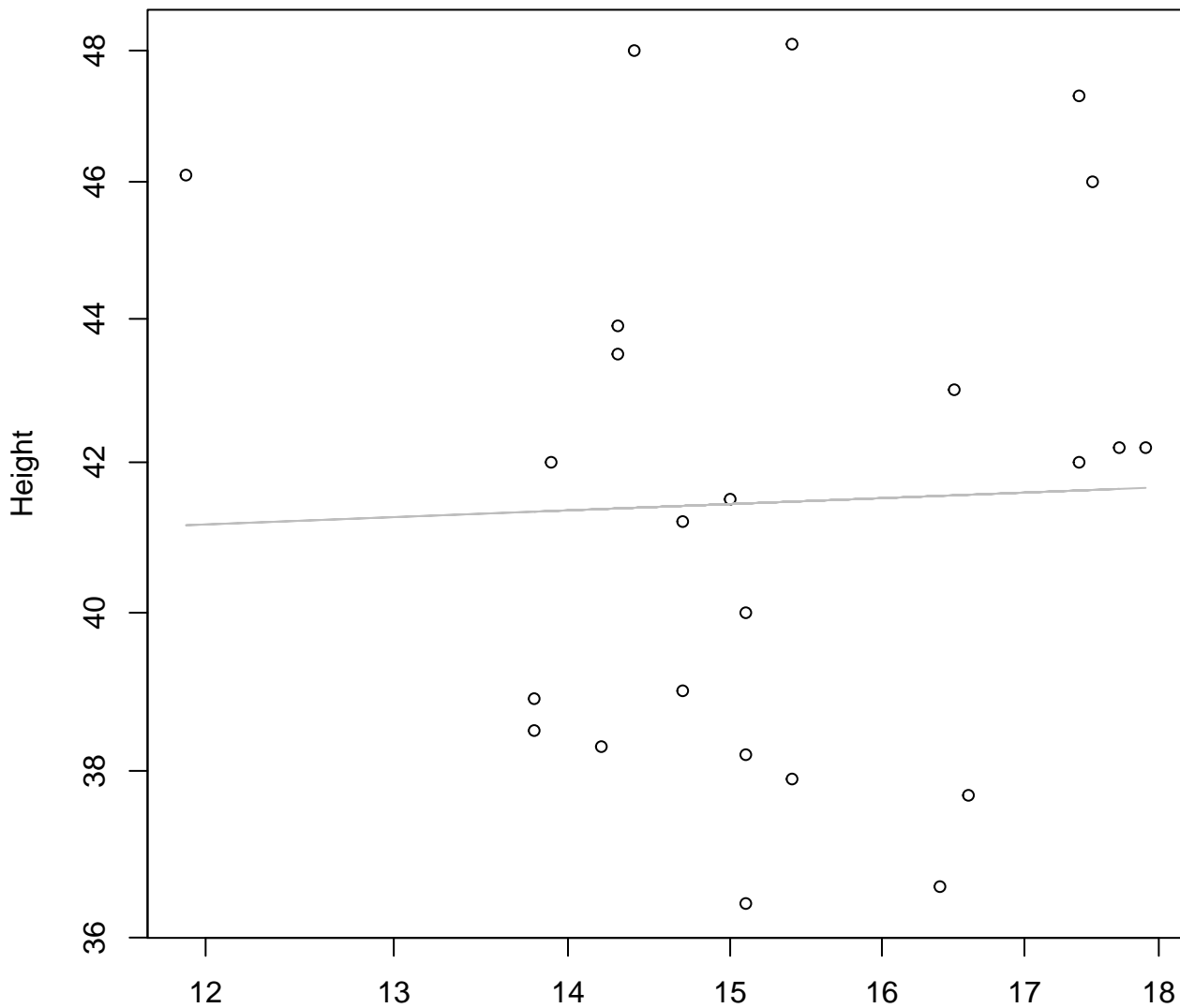
$y_0 = 6.615$ ,  $m = 0.08$ ,  $R^2 = 0.004$ ,  $N = 24$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 580Mode – Double Linear**



# Width vs. Height

## Entire Dataset, 580Mode – Double Log

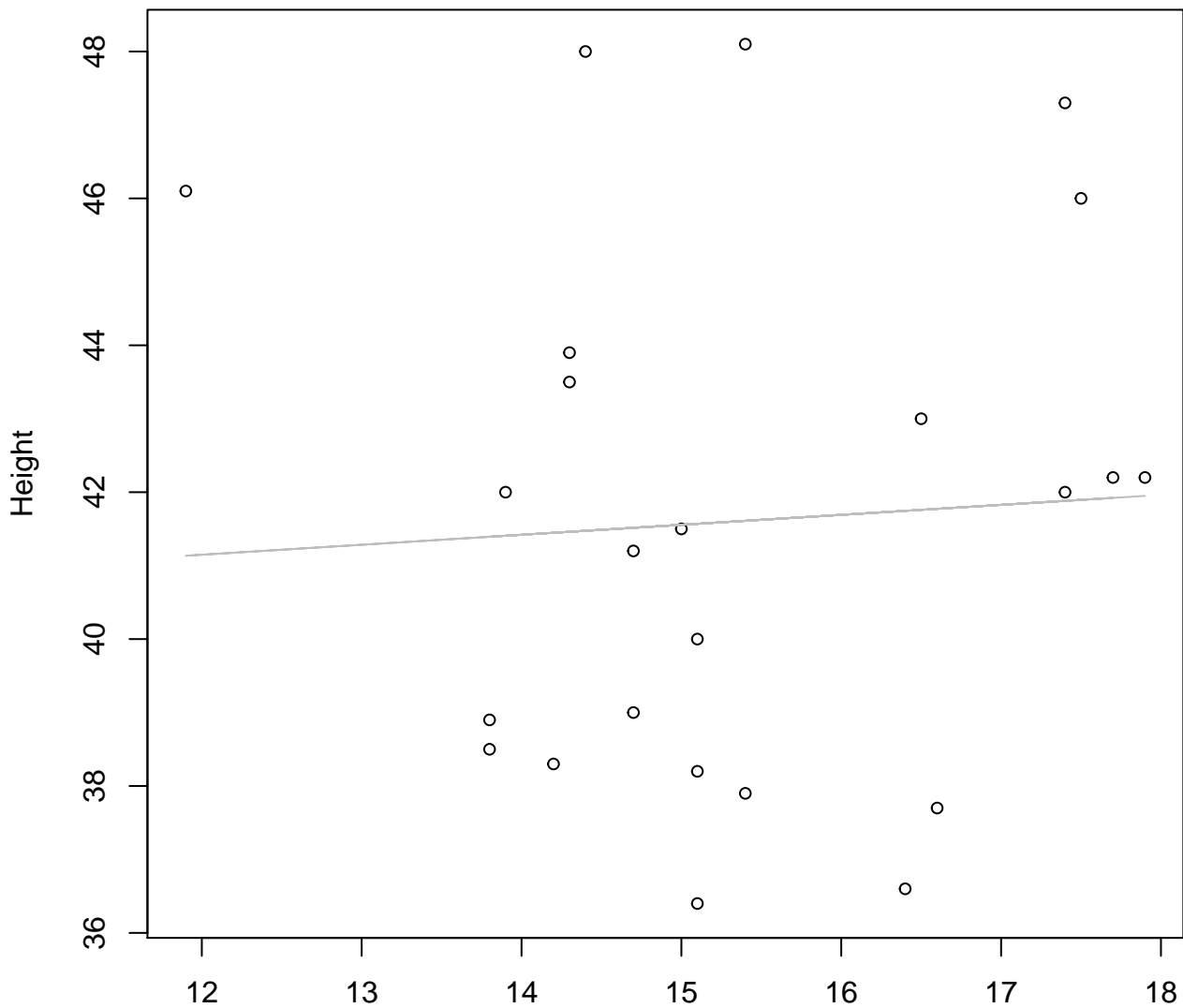


Width

$y_0 = 3.644$ ,  $m = 0.03$ ,  $R^2 = 0.001$ ,  $N = 24$

# Width vs. Height

## Entire Dataset, 580Mode – Double Linear

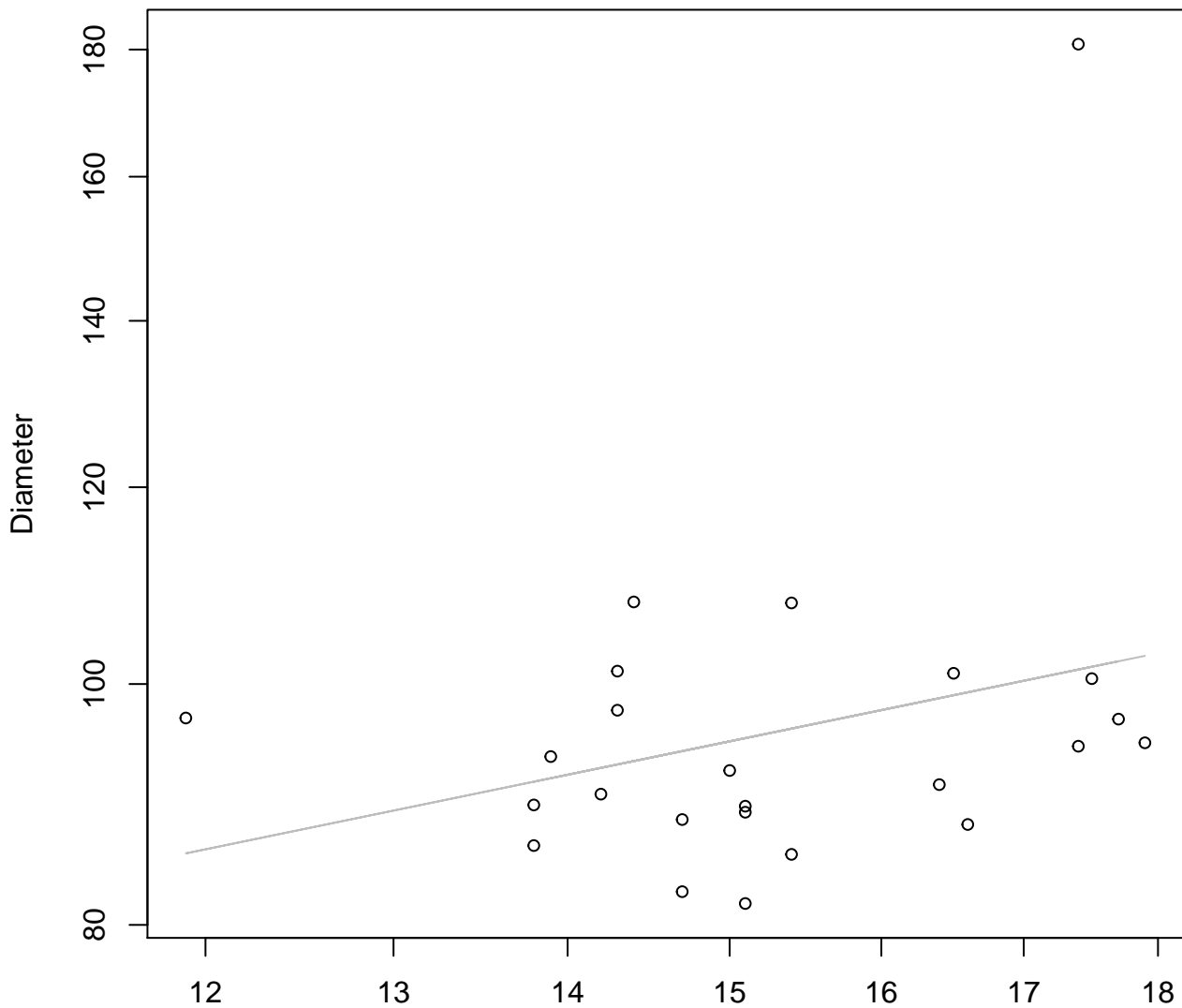


Width

$y_0 = 39.52, m = 0.136, R^2 = 0.003, N = 24$

# Width vs. Diameter

## Entire Dataset, 580Mode – Double Log

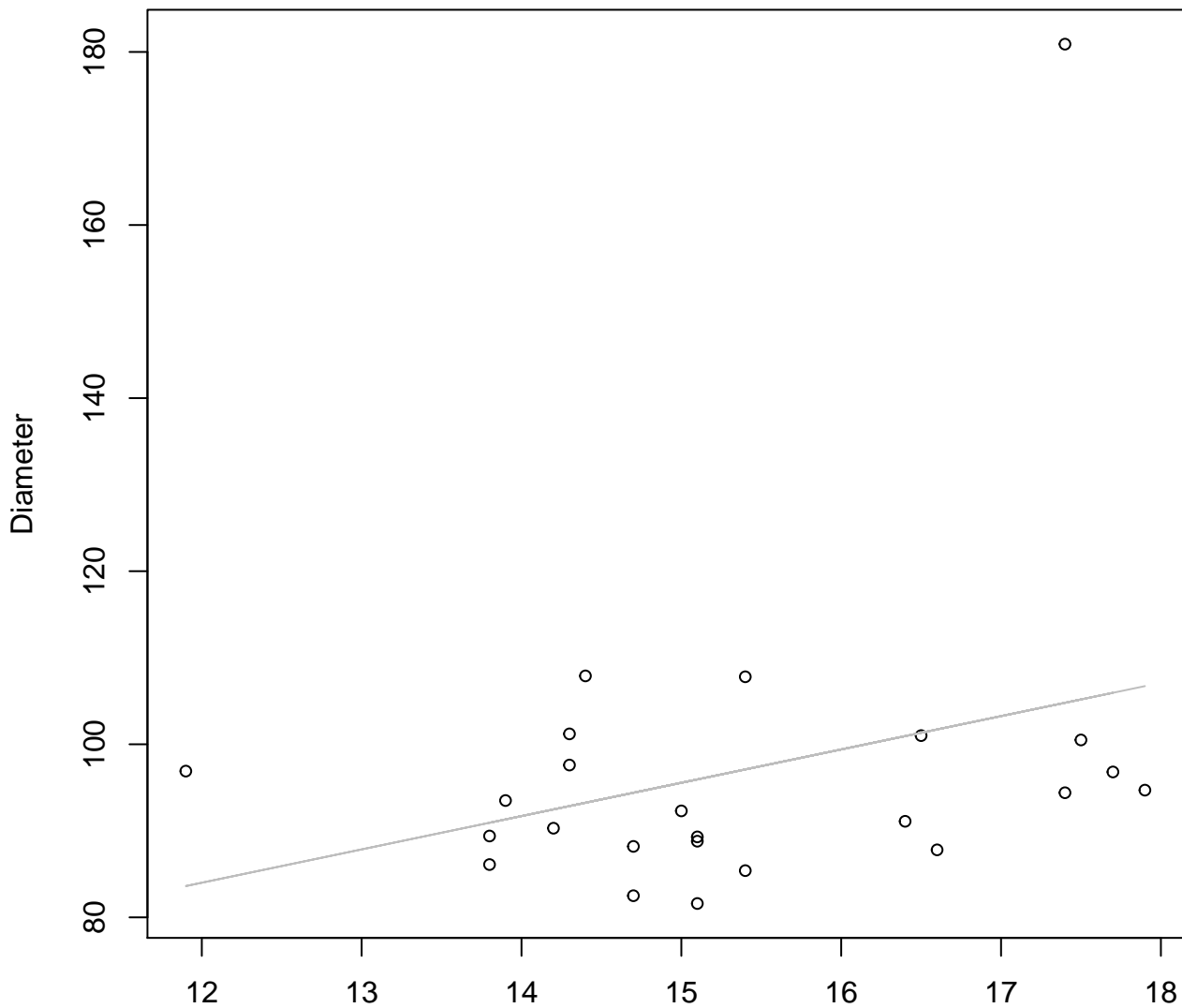


Width

$y_0 = 3.338$ ,  $m = 0.448$ ,  $R^2 = 0.084$ ,  $N = 24$

# Width vs. Diameter

## Entire Dataset, 580Mode – Double Linear

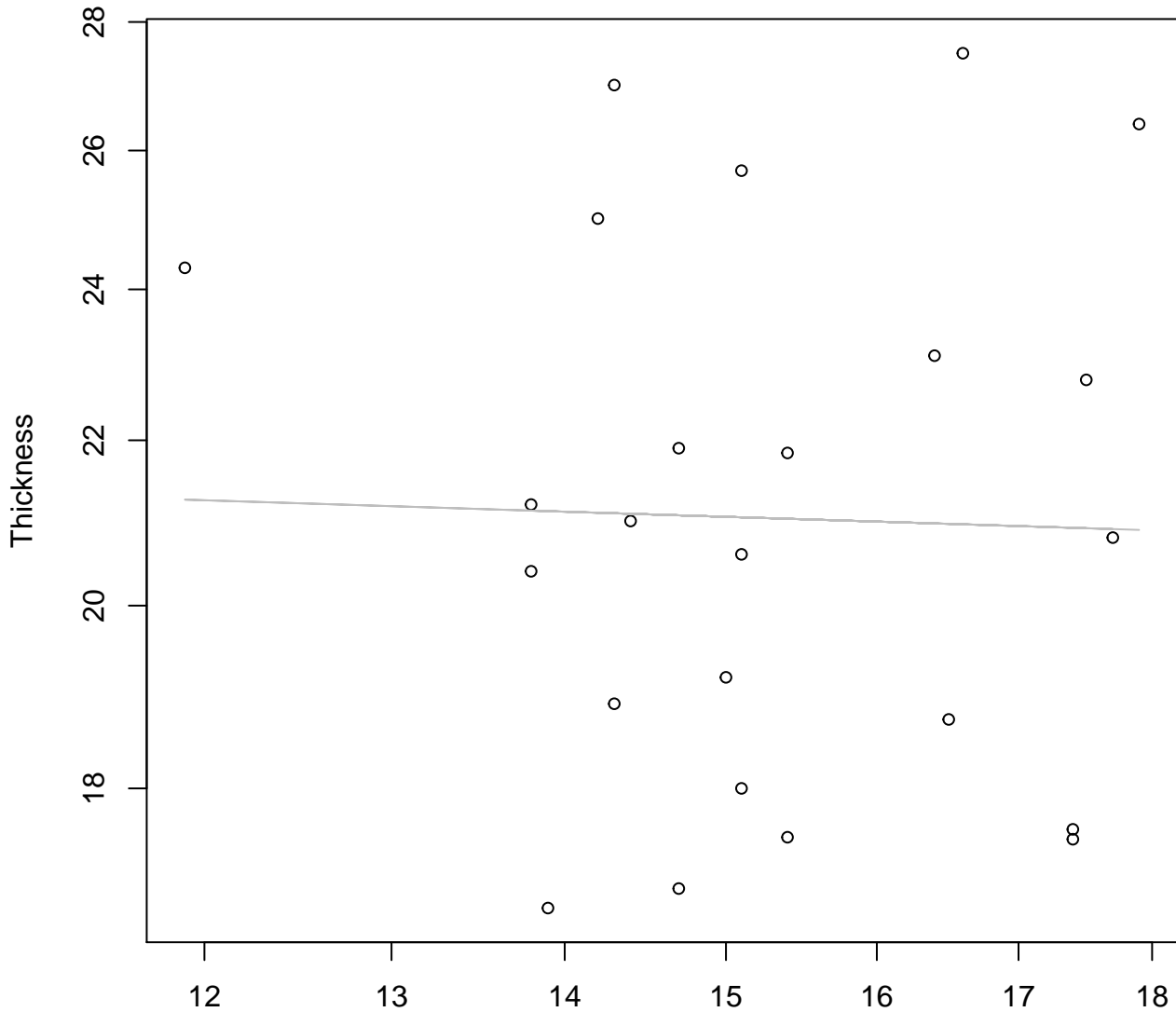


Width

$y_0 = 37.801$ ,  $m = 3.85$ ,  $R^2 = 0.093$ ,  $N = 24$

# Width vs. Thickness

## Entire Dataset, 580Mode – Double Log

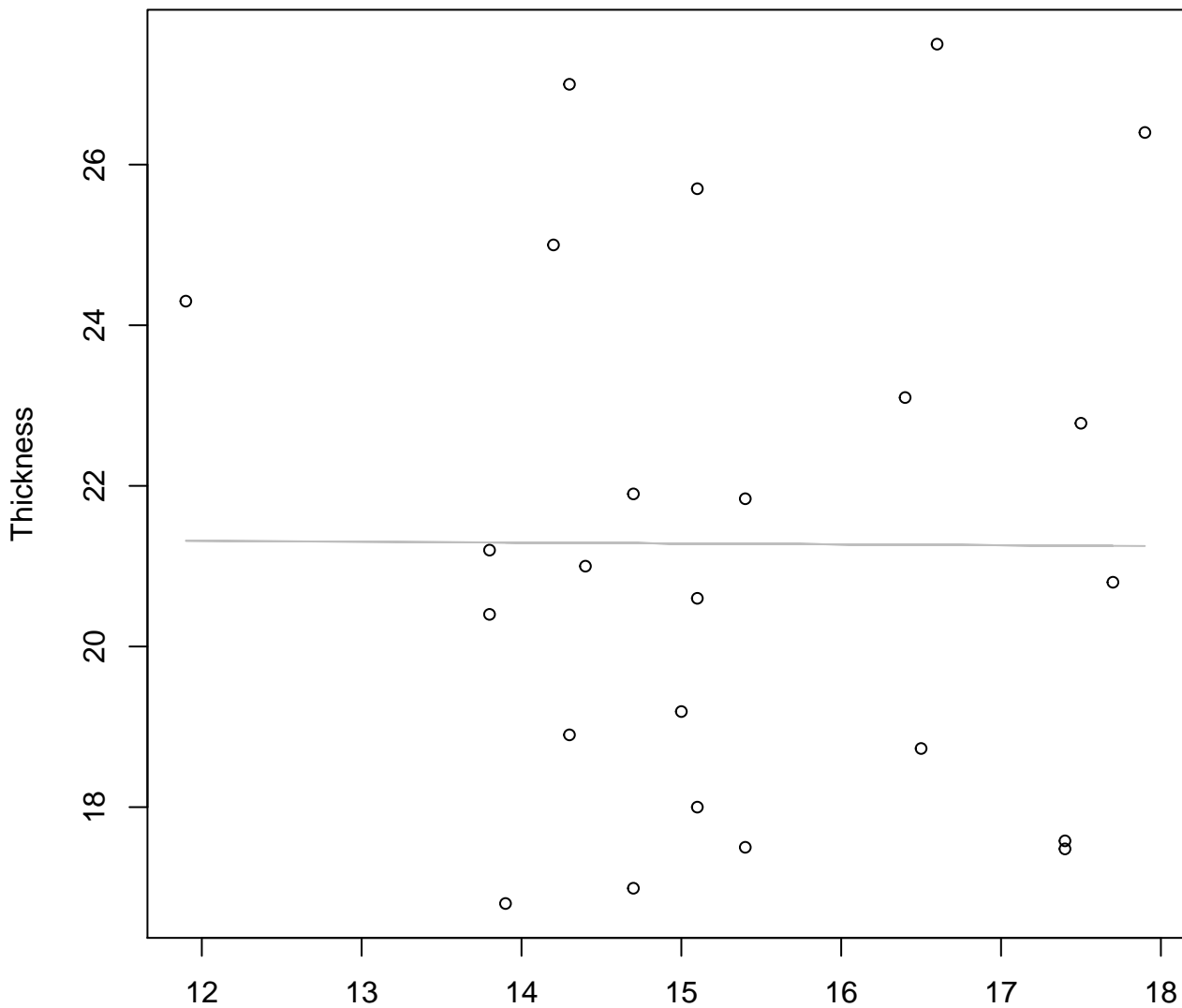


Width

$y_0 = 3.163$ ,  $m = -0.043$ ,  $R^2 = 0.001$ ,  $N = 24$

# Width vs. Thickness

## Entire Dataset, 580Mode – Double Linear

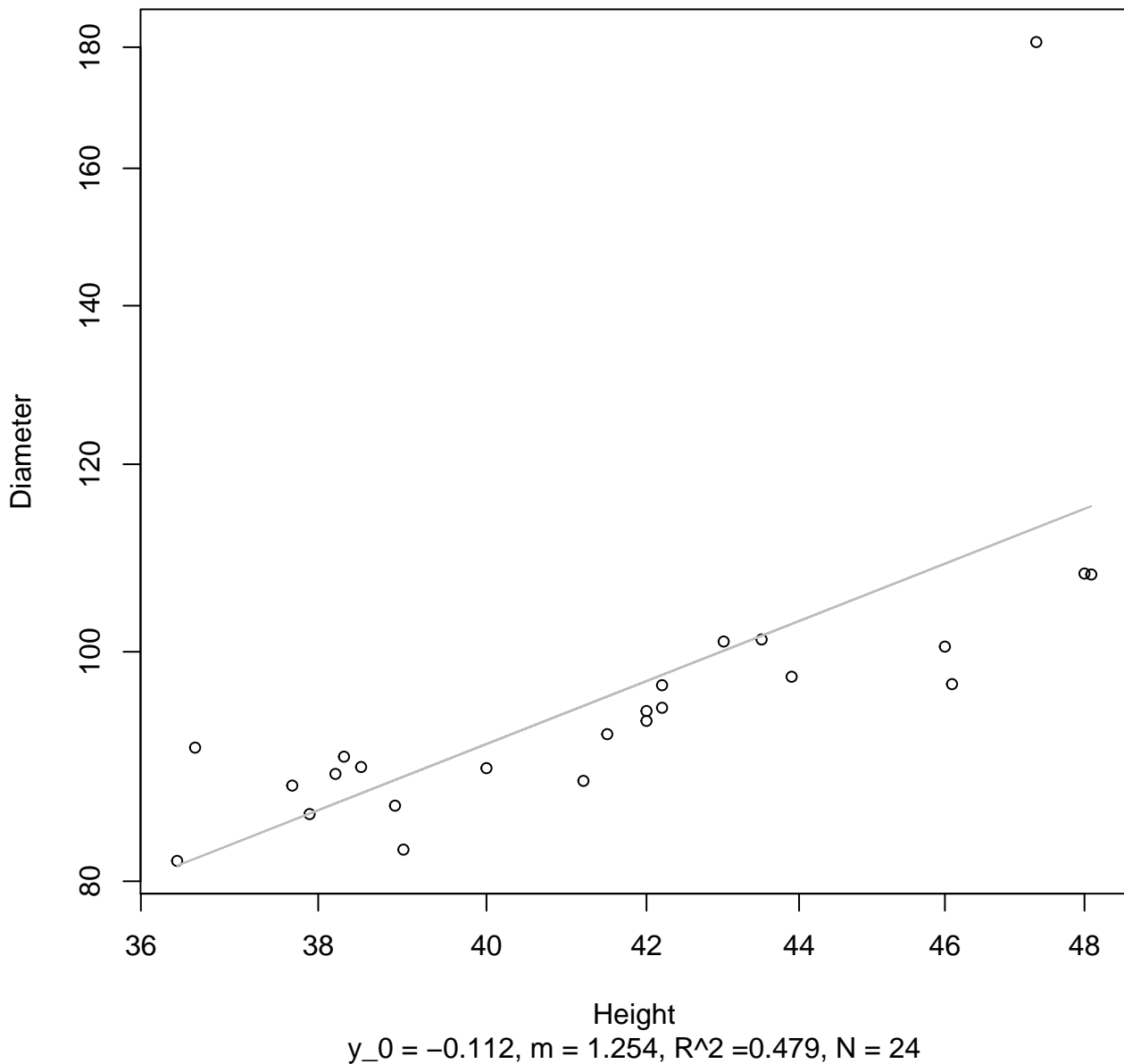


Width  
 $y_0 = 21.446$ ,  $m = -0.011$ ,  $R^2 = 0$ ,  $N = 24$



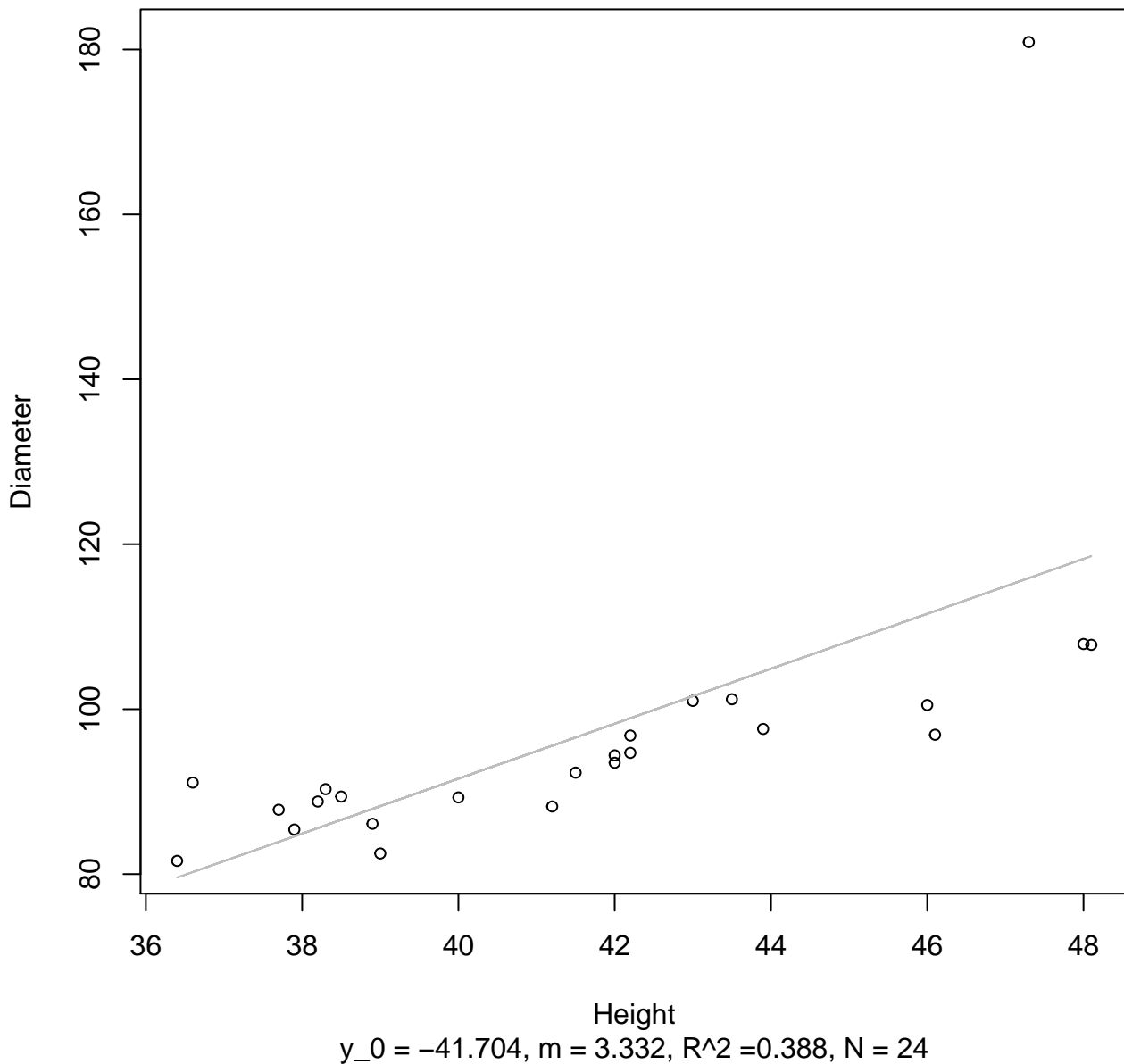
# Height vs. Diameter

## Entire Dataset, 580Mode – Double Log



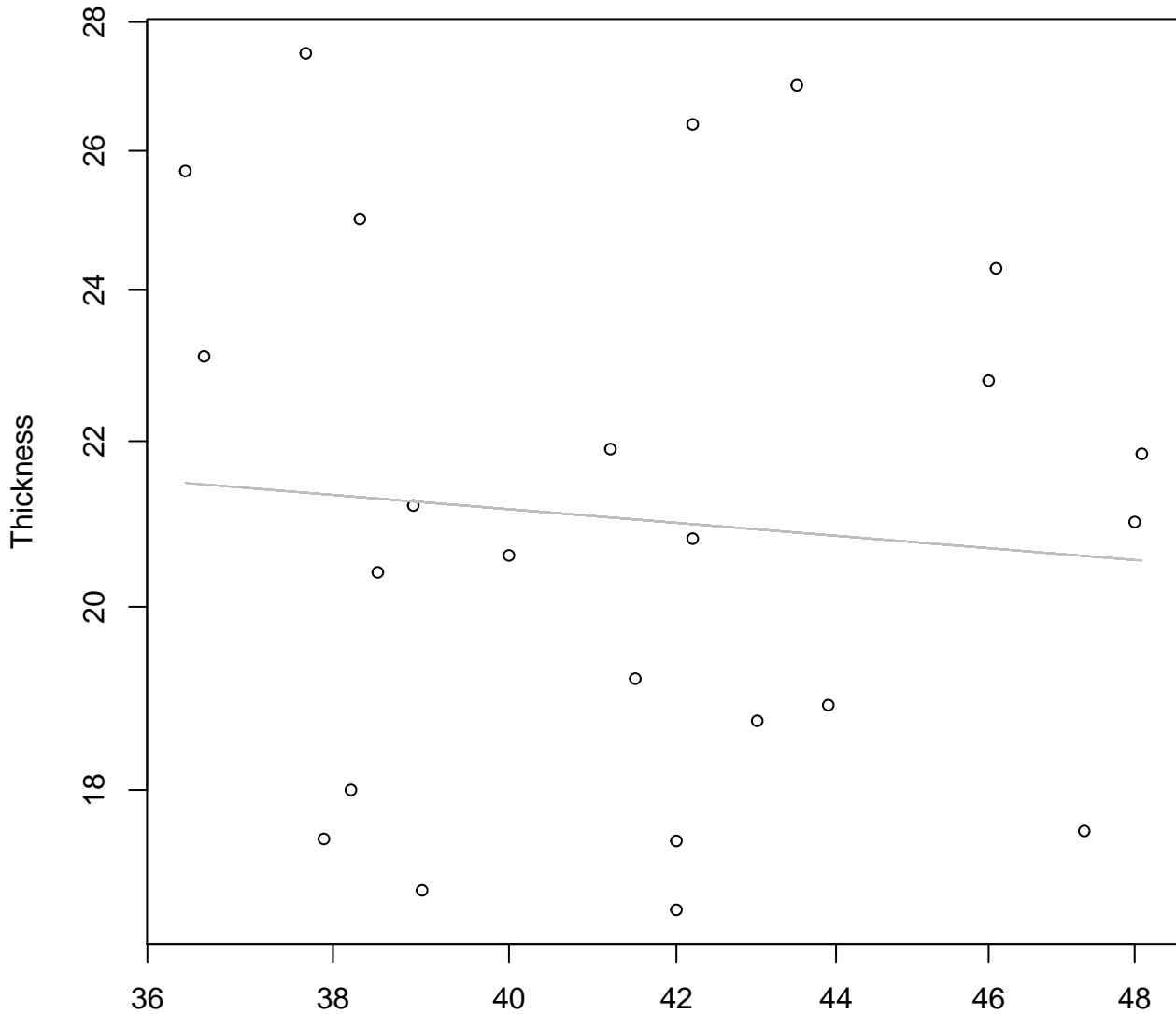
# Height vs. Diameter

## Entire Dataset, 580Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 580Mode – Double Log

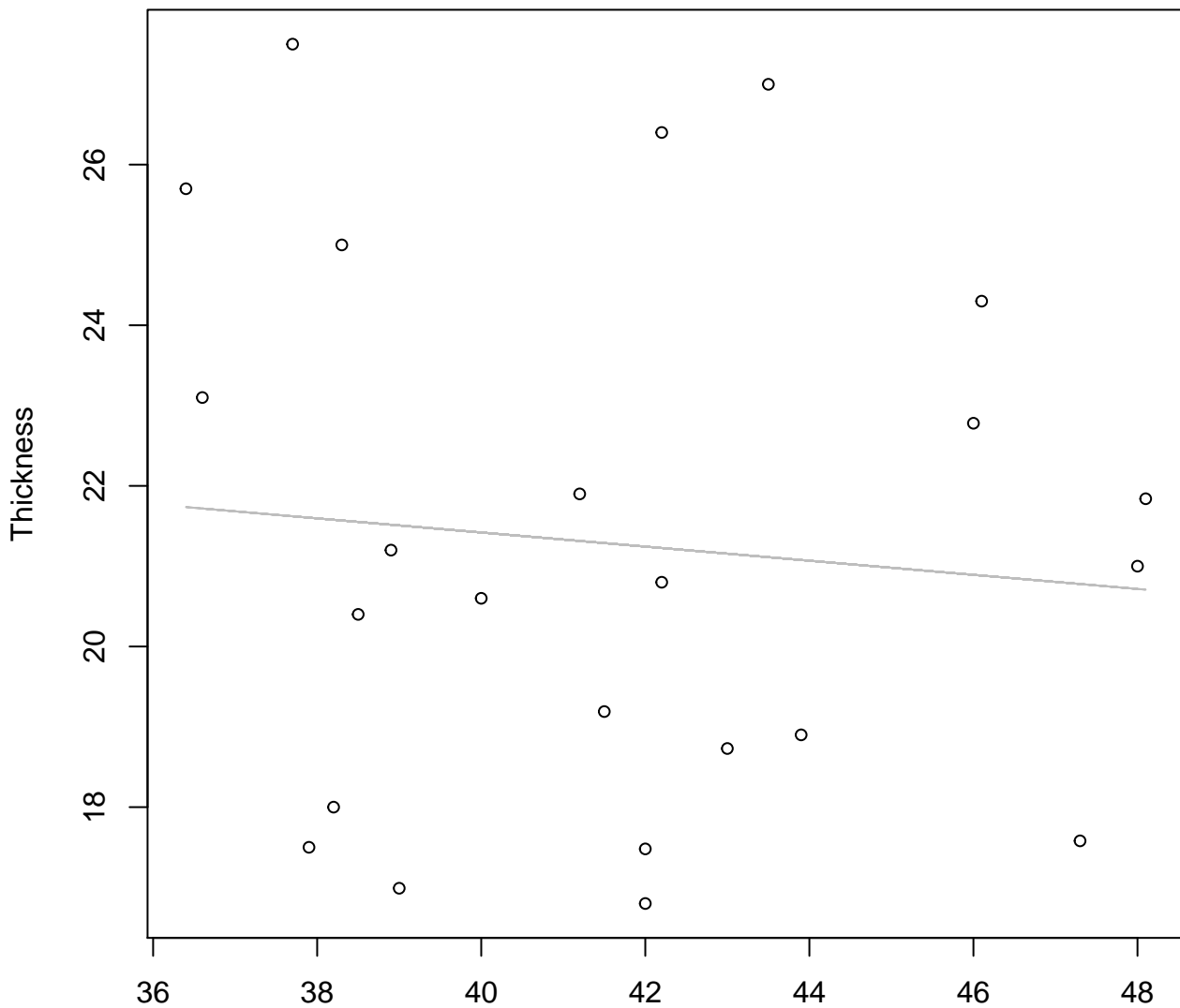


Height

$y_0 = 3.644$ ,  $m = -0.16$ ,  $R^2 = 0.008$ ,  $N = 24$

# Height vs. Thickness

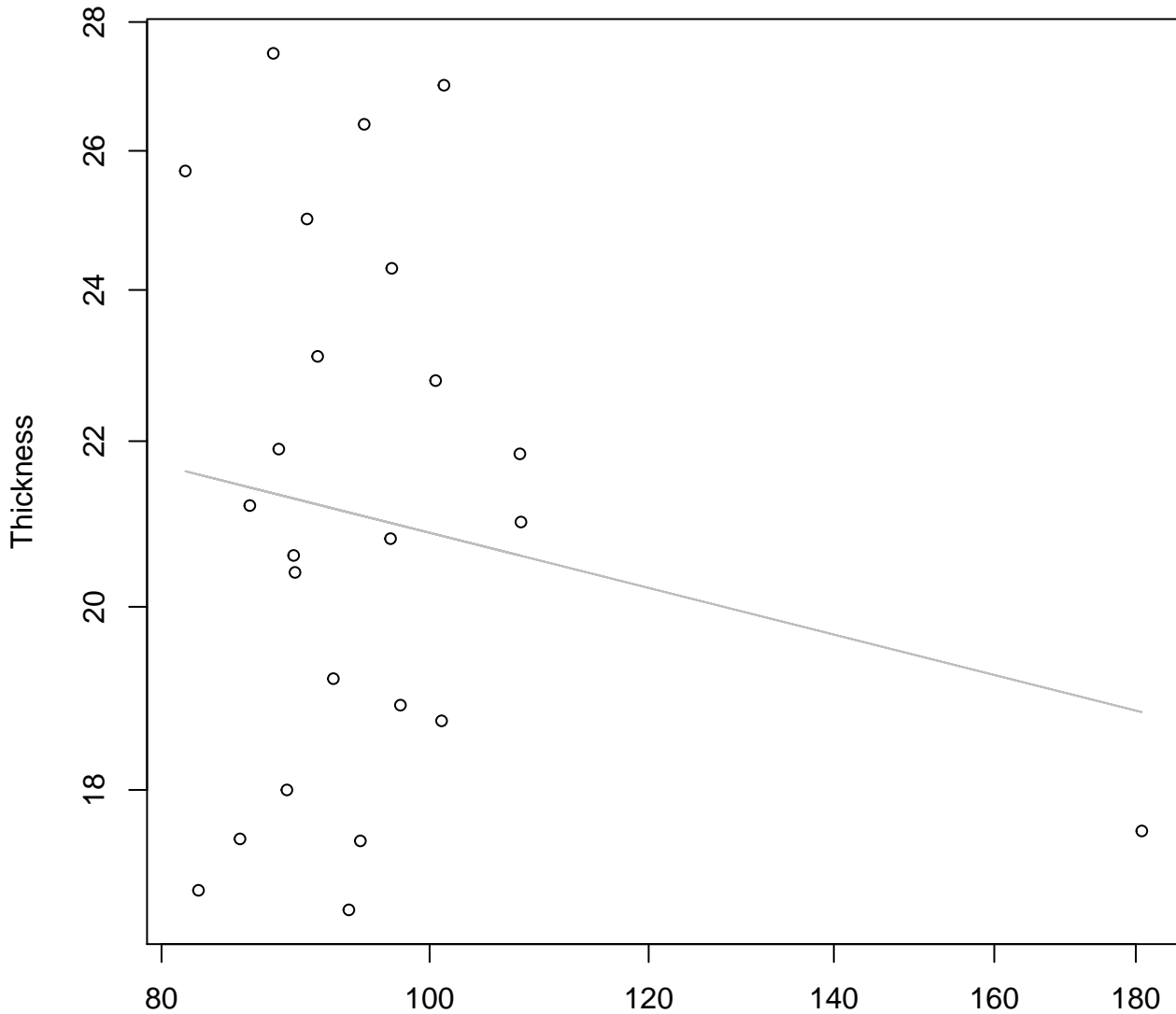
## Entire Dataset, 580Mode – Double Linear



Height  
 $y_0 = 24.933$ ,  $m = -0.088$ ,  $R^2 = 0.009$ ,  $N = 24$

# Diameter vs. Thickness

## Entire Dataset, 580Mode – Double Log

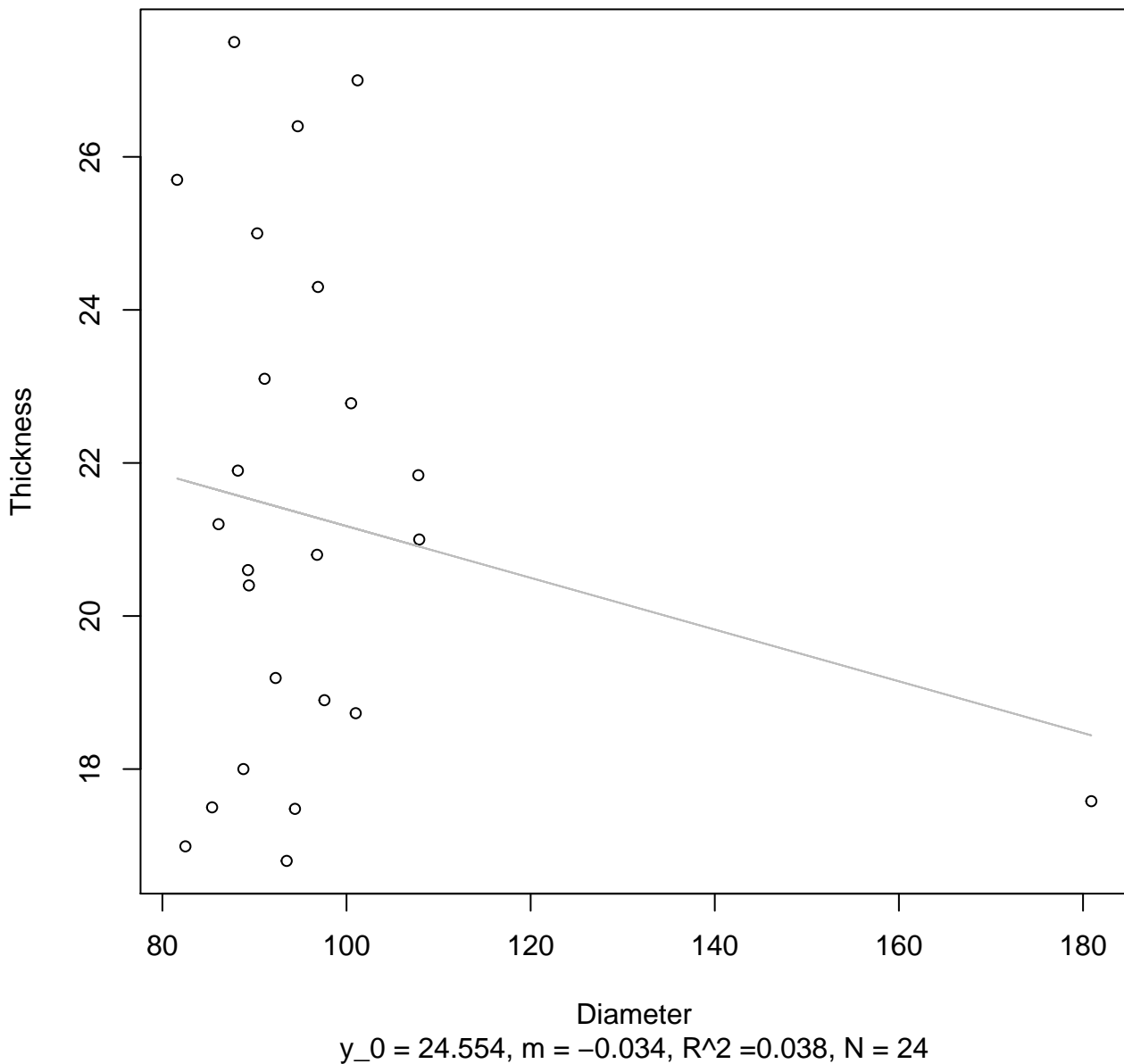


Diameter

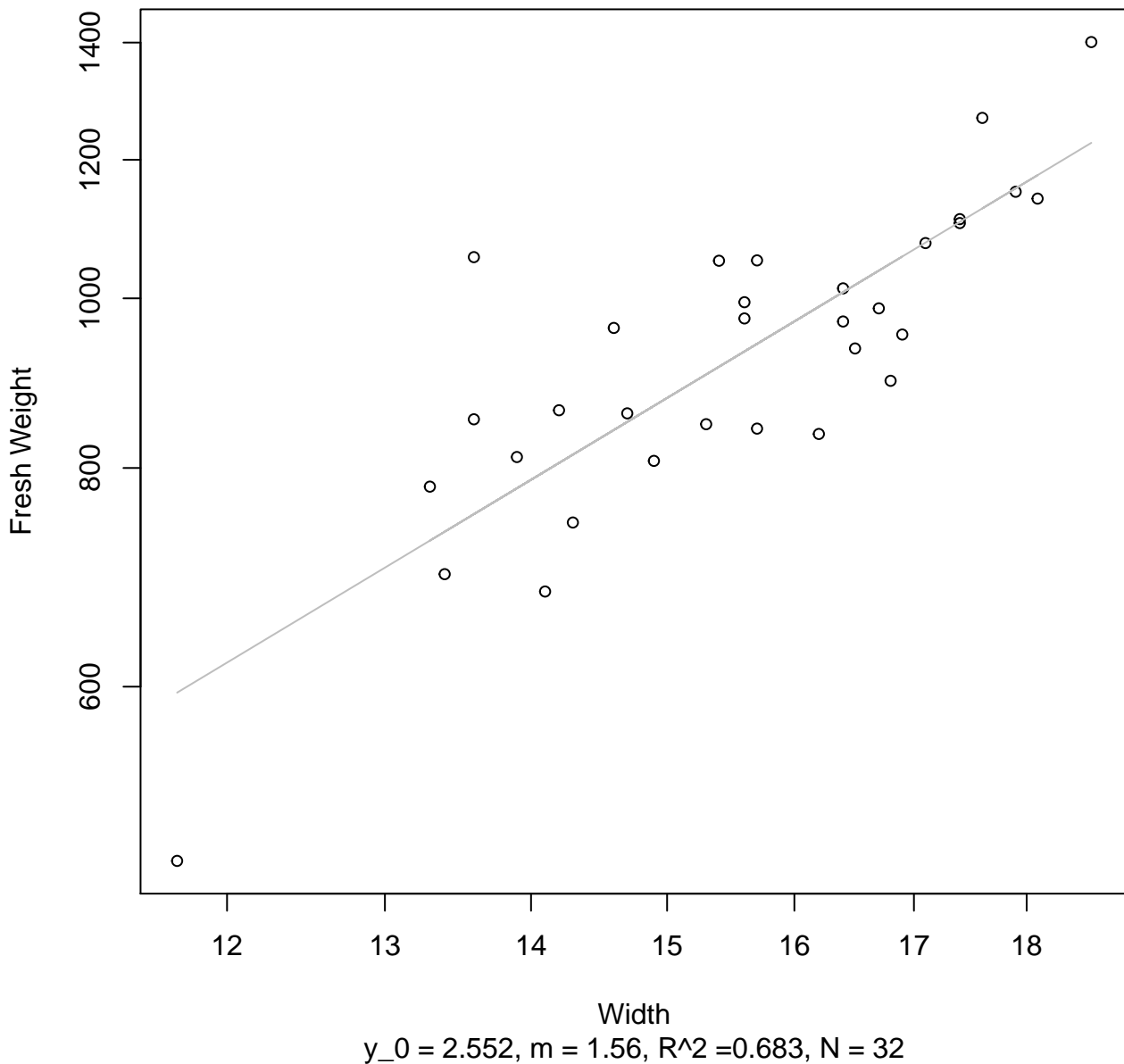
$y_0 = 3.84$ ,  $m = -0.174$ ,  $R^2 = 0.03$ ,  $N = 24$

# Diameter vs. Thickness

## Entire Dataset, 580Mode – Double Linear

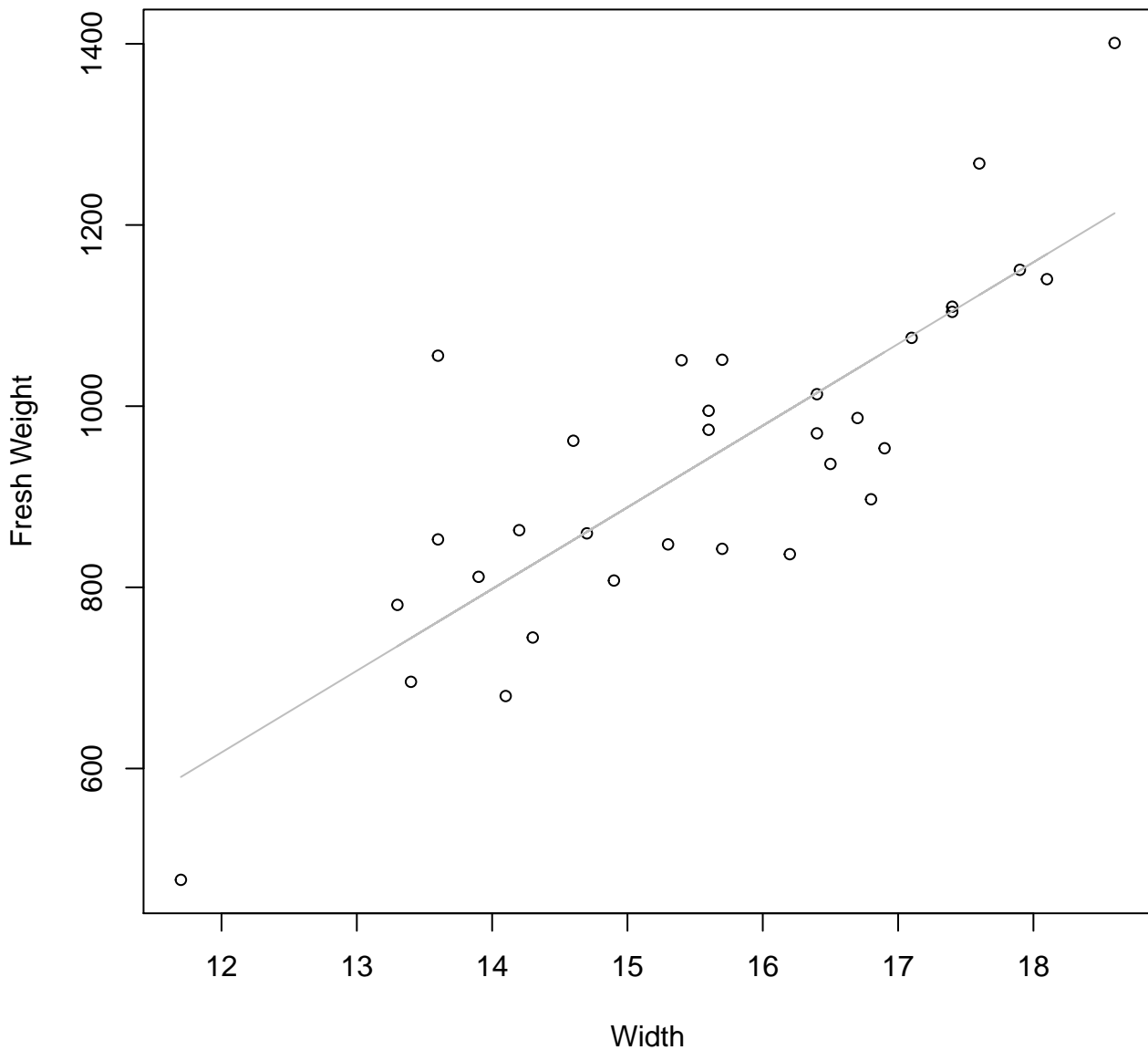


**Width vs. Fresh Weight**  
**Entire Dataset, 582Mode – Double Log**



# Width vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear

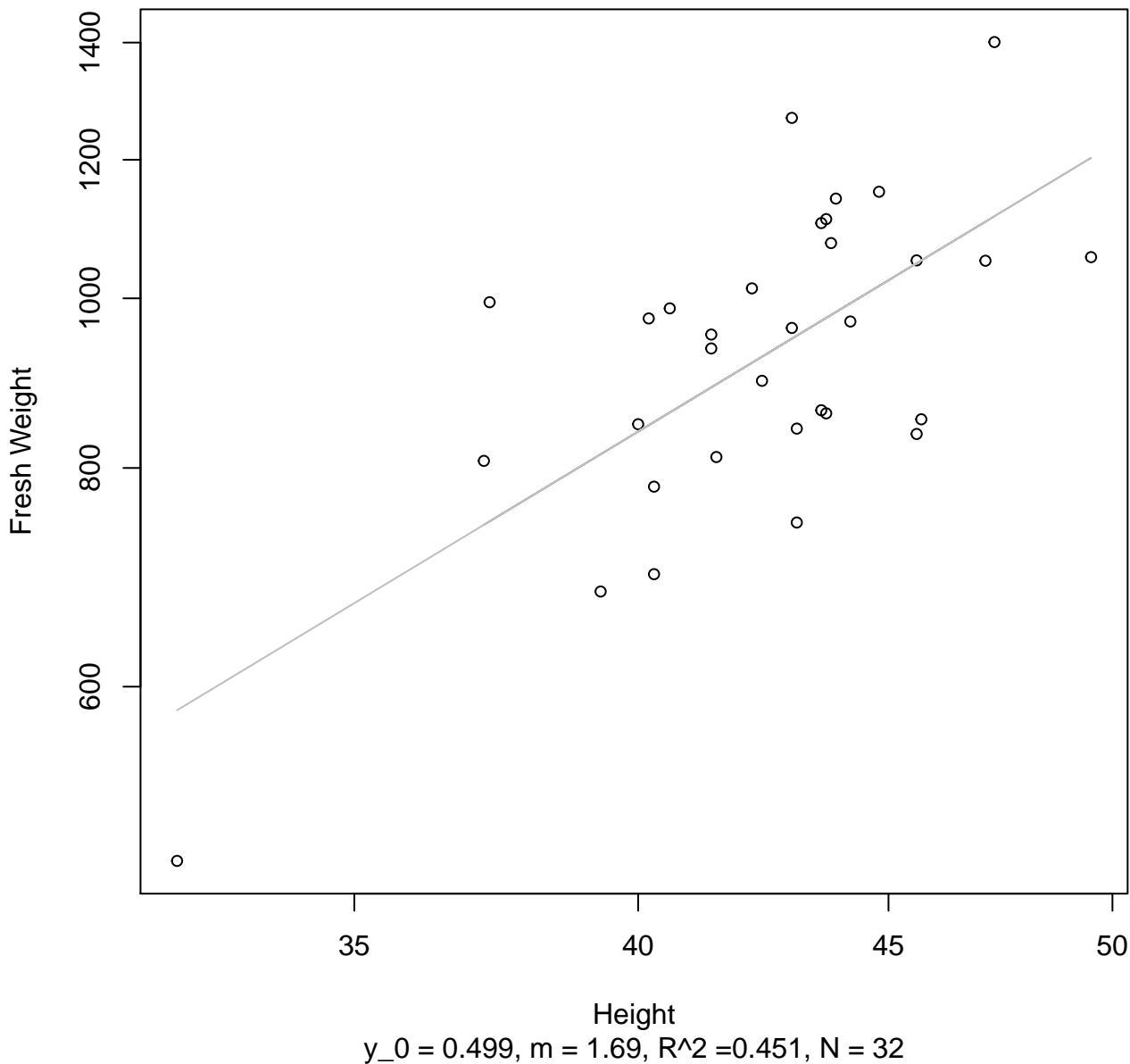


$y_0 = -464.549$ ,  $m = 90.19$ ,  $R^2 = 0.676$ ,  $N = 32$



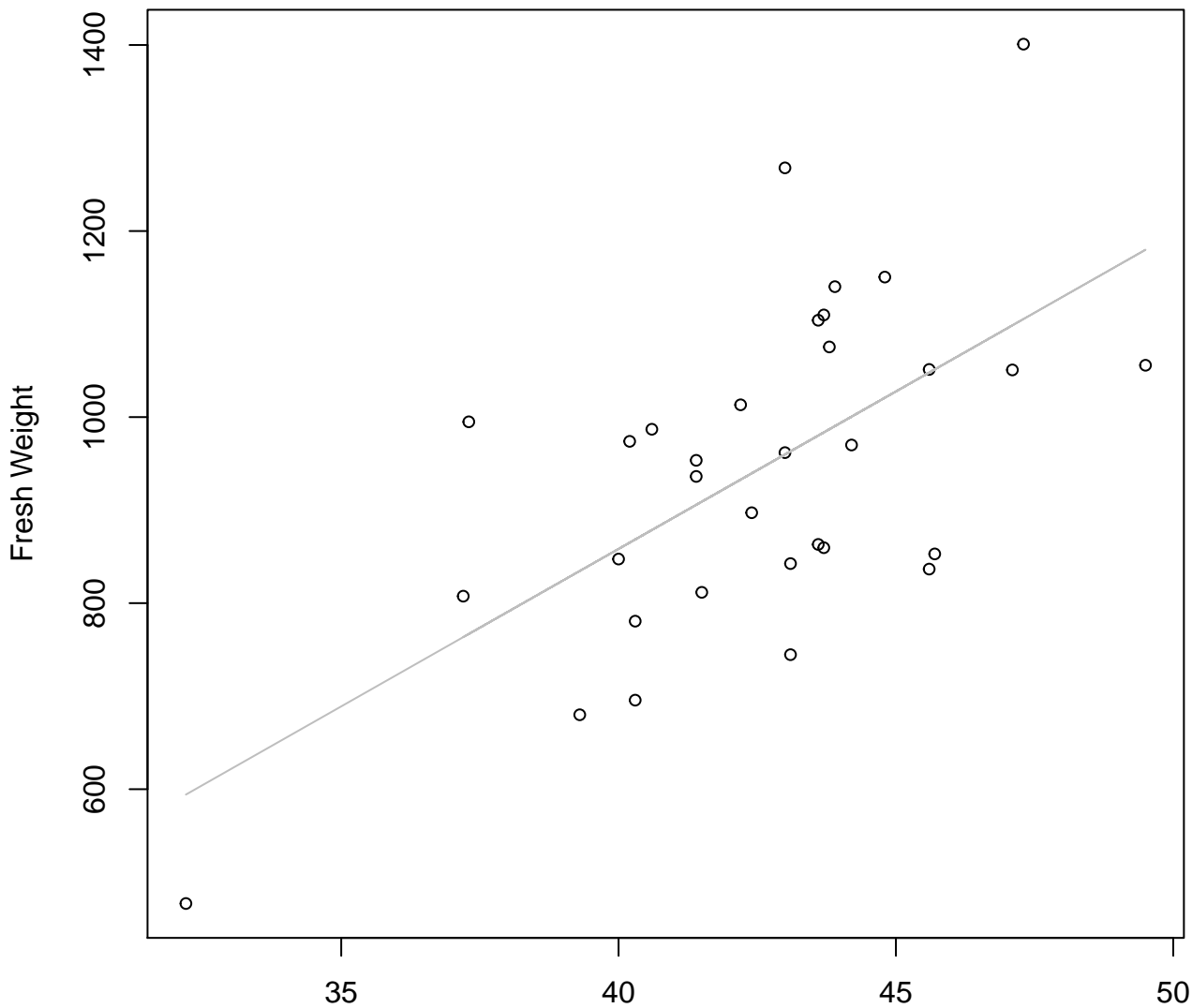
# Height vs. Fresh Weight

## Entire Dataset, 582Mode – Double Log



# Height vs. Fresh Weight

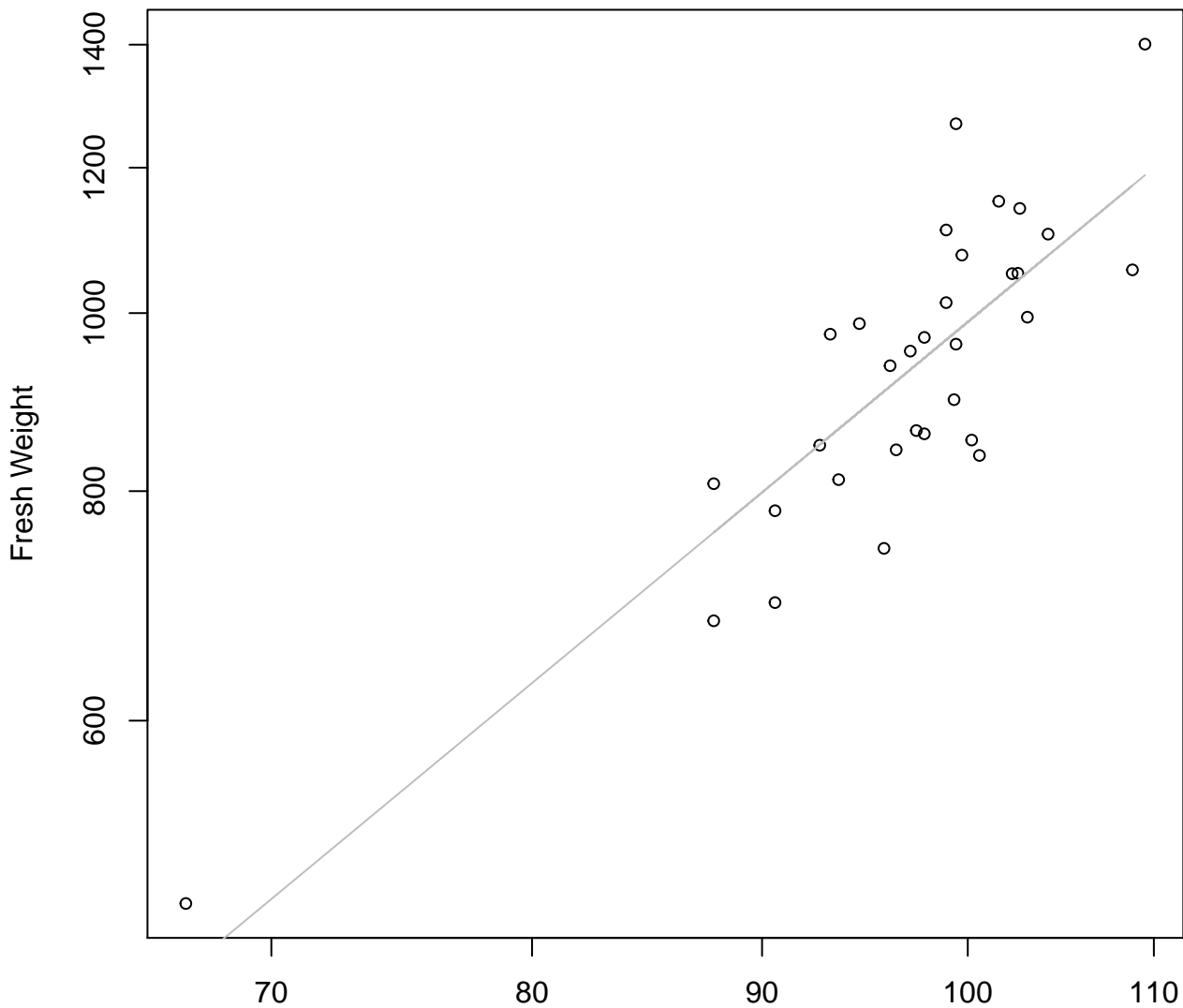
## Entire Dataset, 582Mode – Double Linear



Height

$y_0 = -495.898$ ,  $m = 33.854$ ,  $R^2 = 0.383$ ,  $N = 32$

**Diameter vs. Fresh Weight**  
**Entire Dataset, 582Mode – Double Log**

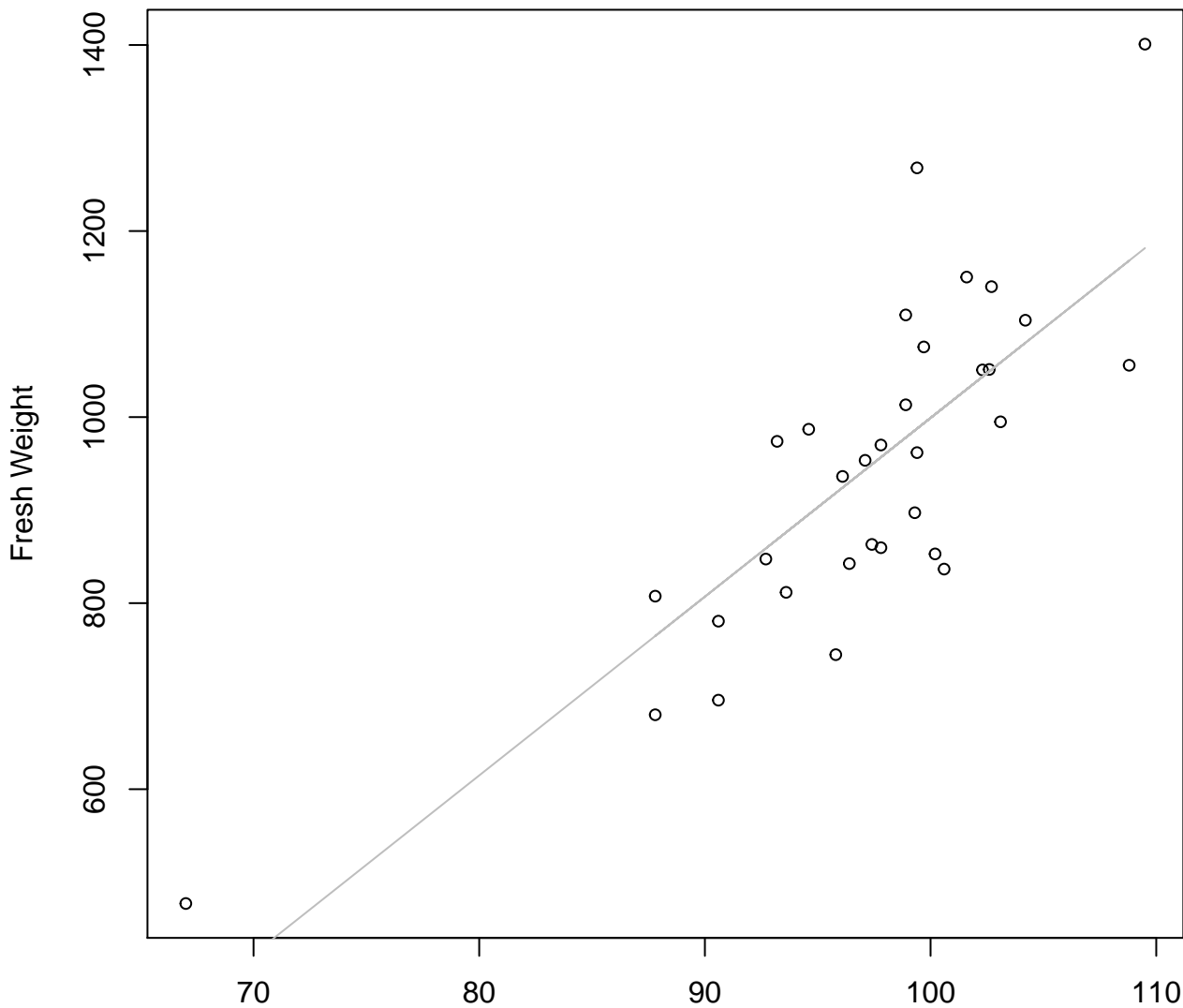


Diameter

$y_0 = -2.442, m = 2.028, R^2 = 0.716, N = 32$

# Diameter vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear

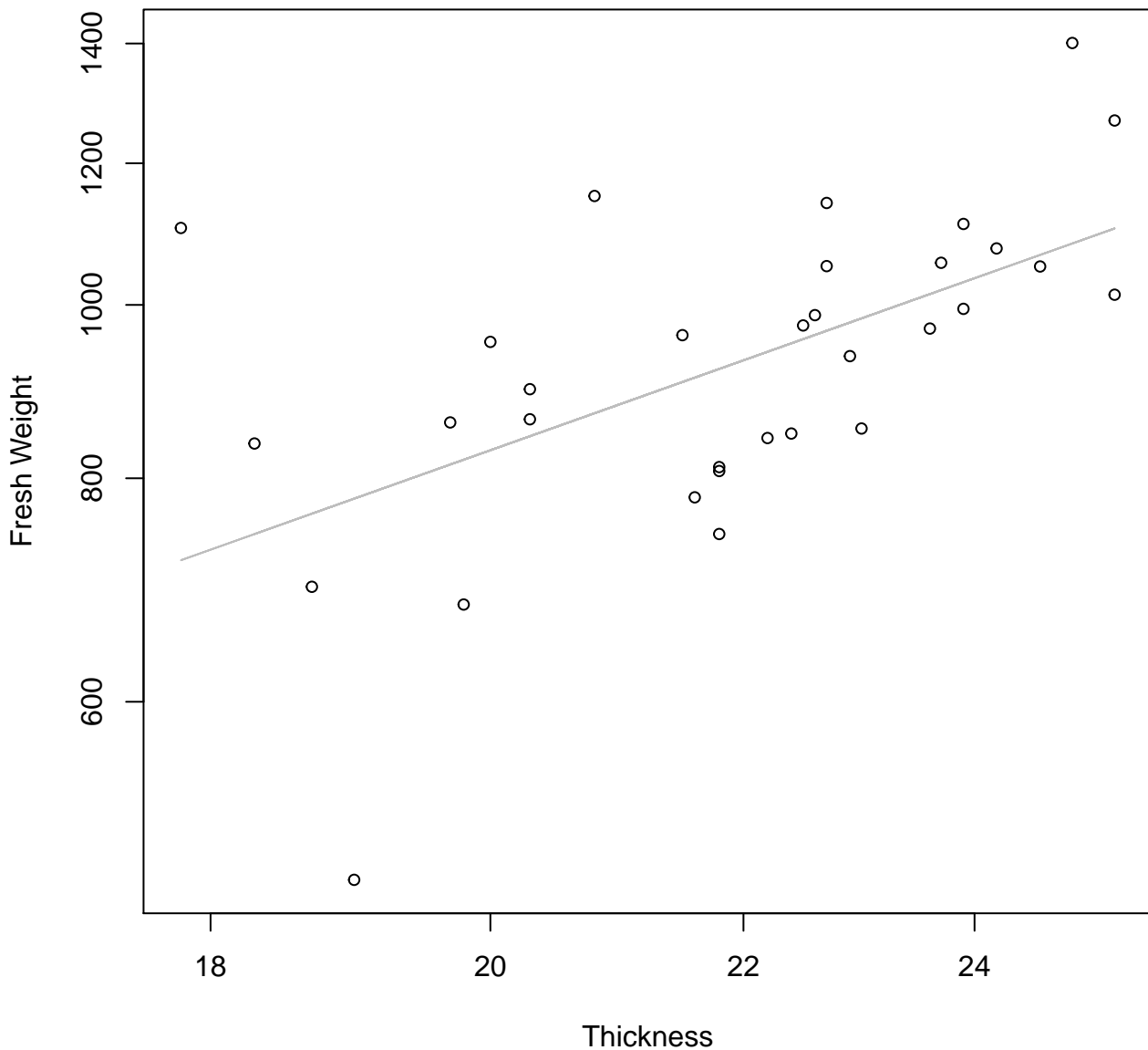


Diameter

$y_0 = -922.53, m = 19.216, R^2 = 0.637, N = 32$

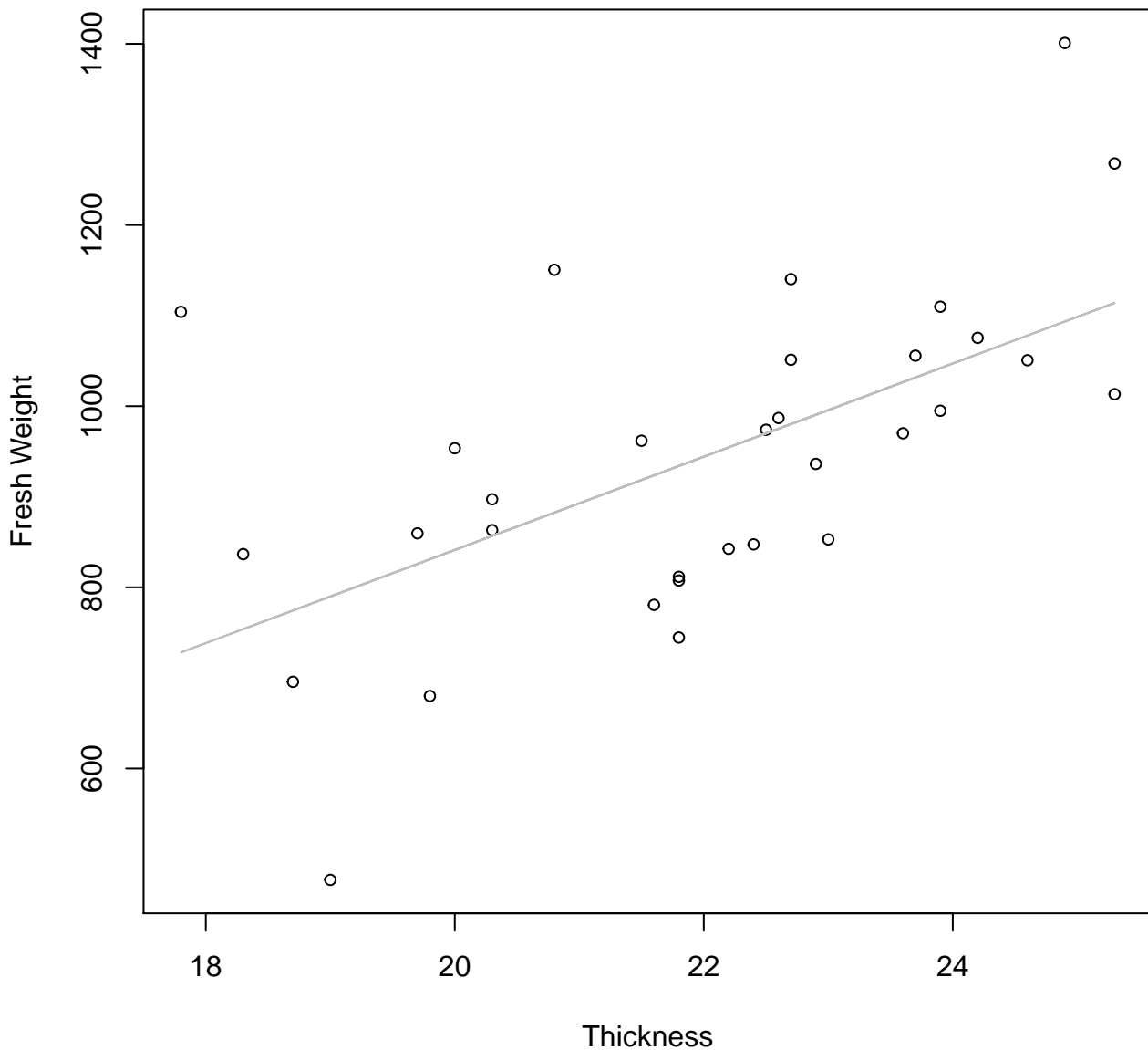
# Thickness vs. Fresh Weight

## Entire Dataset, 582Mode – Double Log

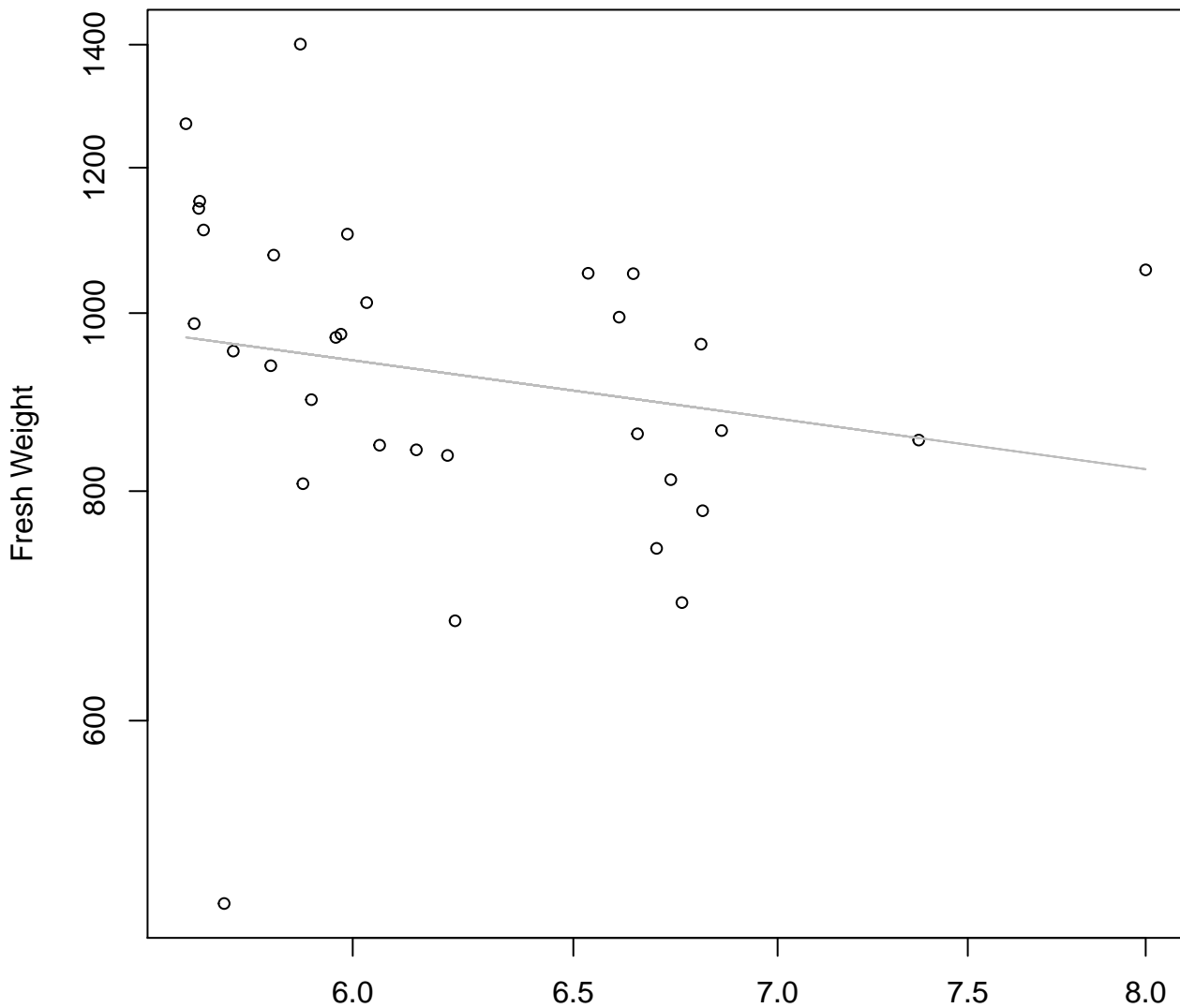


# Thickness vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear

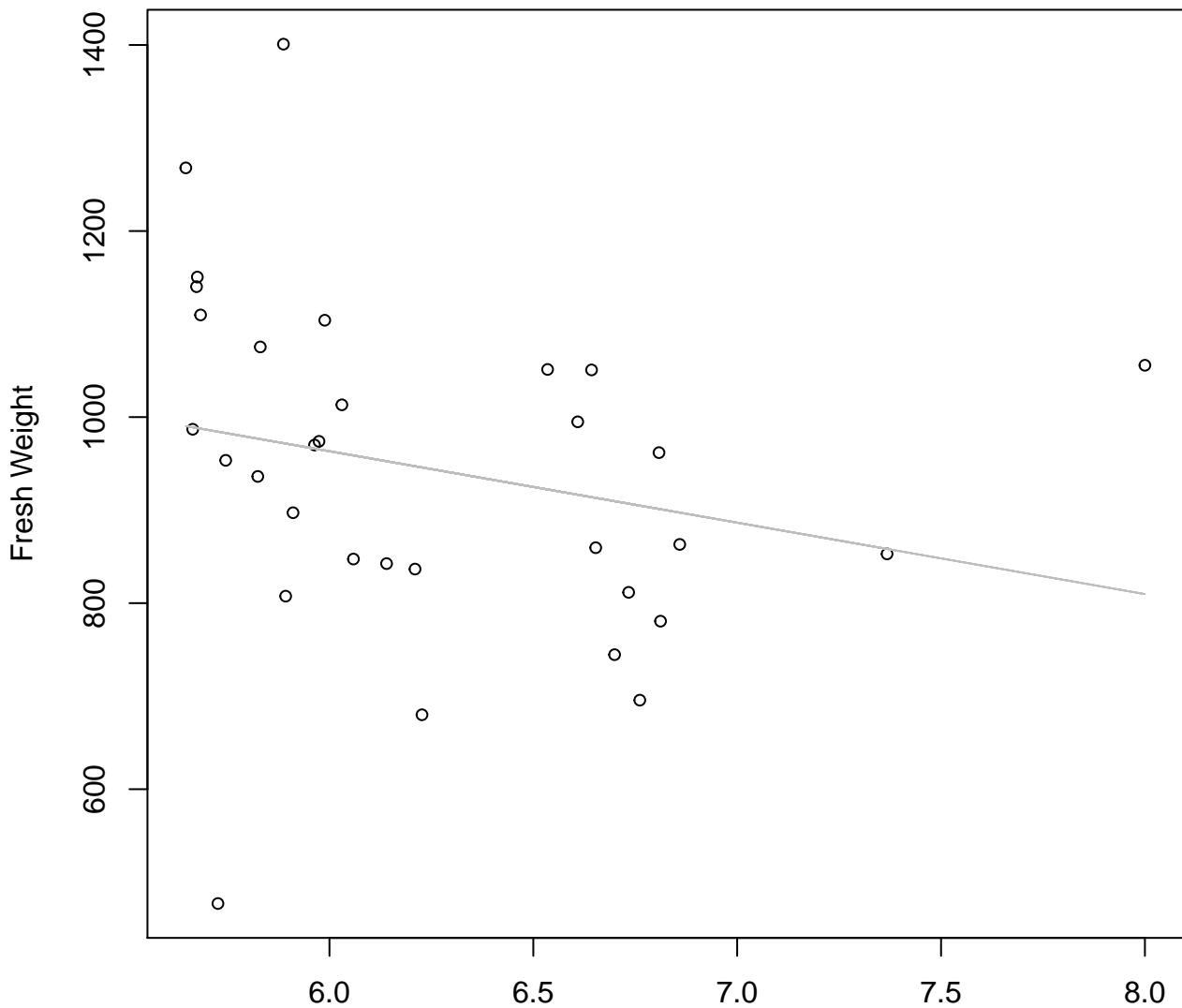


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 582Mode – Double Log**



Diameter / Width  
 $y_0 = 7.699$ ,  $m = -0.474$ ,  $R^2 = 0.04$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 582Mode – Double Linear**

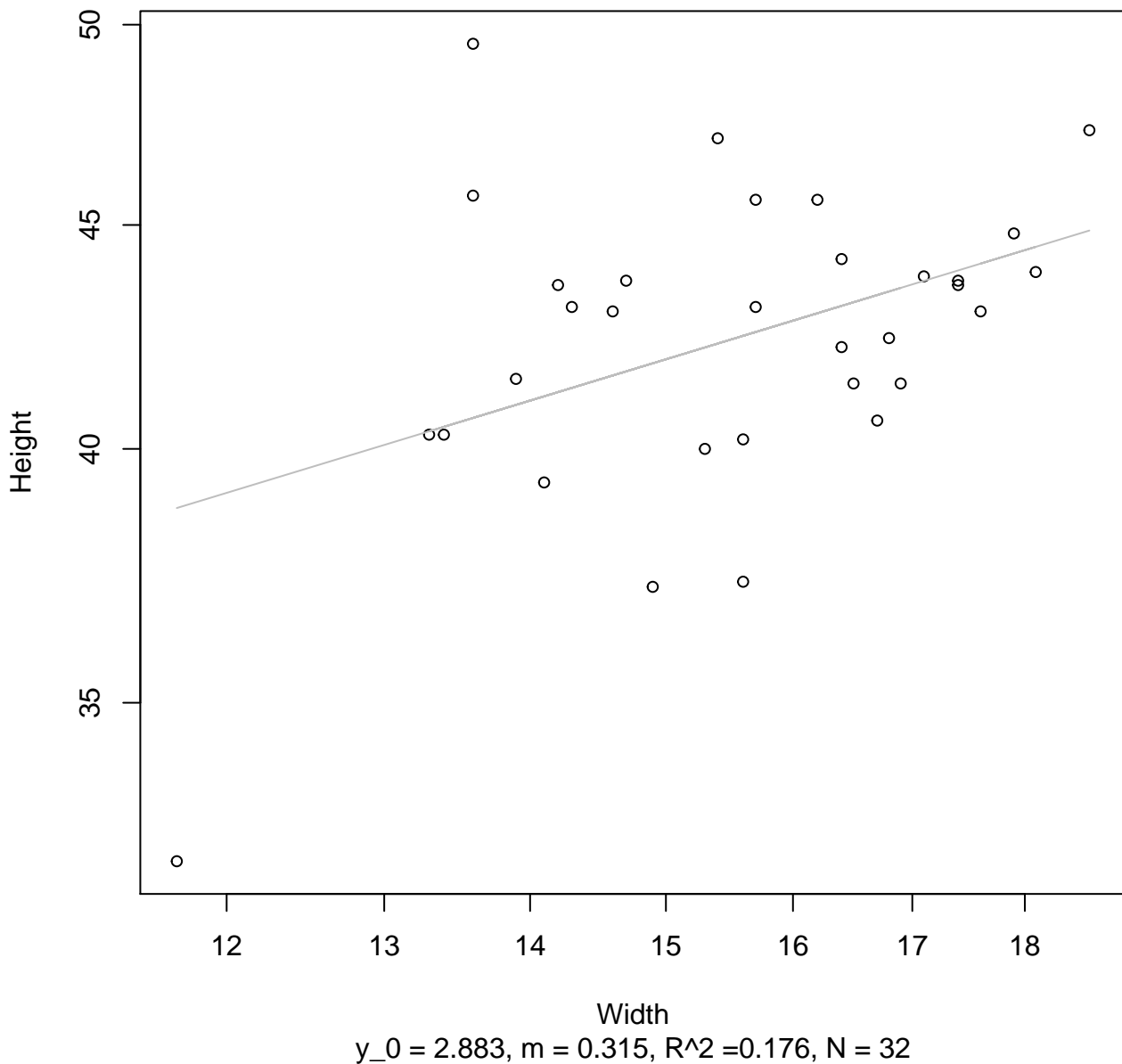


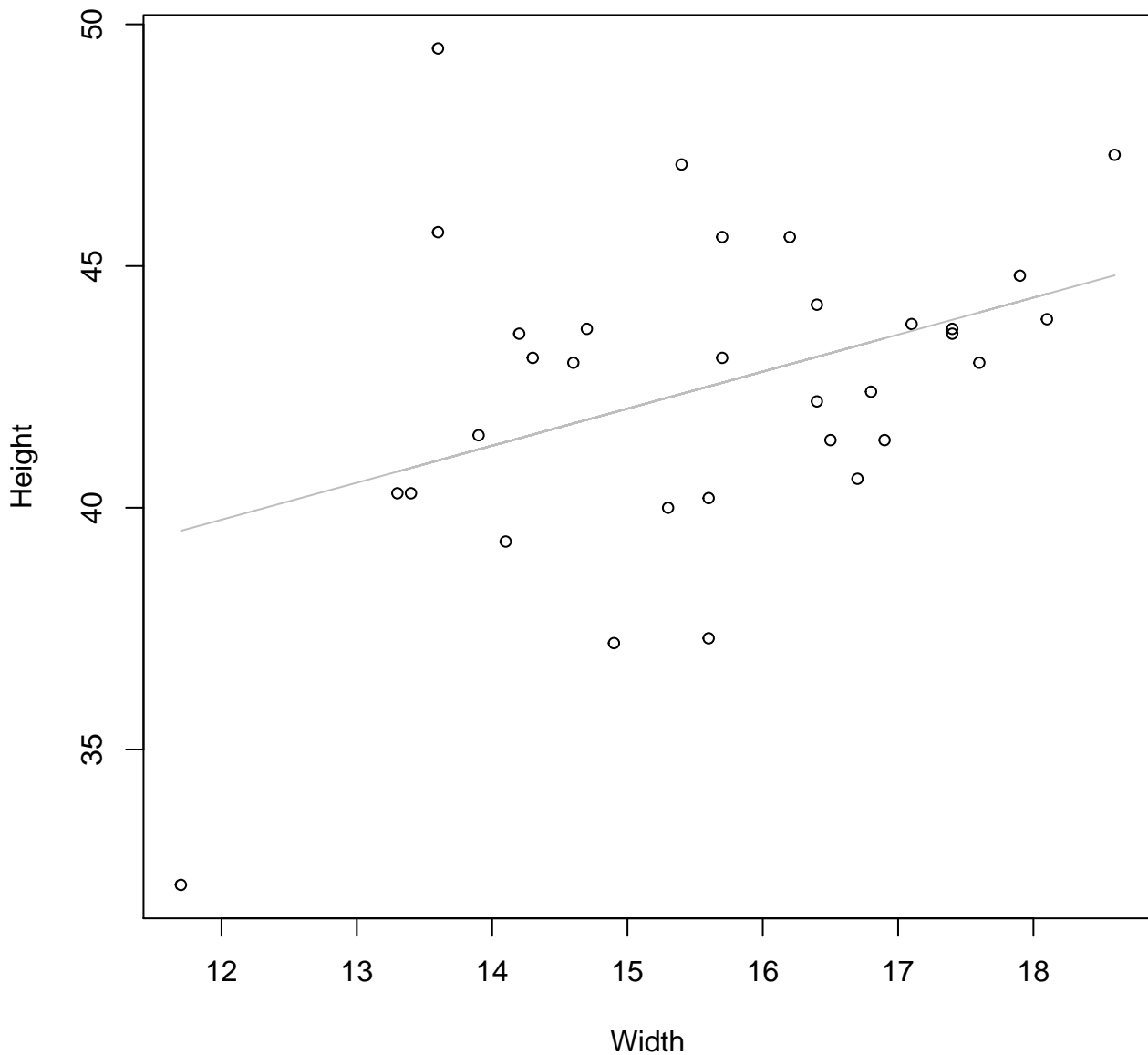
Diameter / Width  
 $y_0 = 1424.014, m = -76.785, R^2 = 0.057, N = 32$



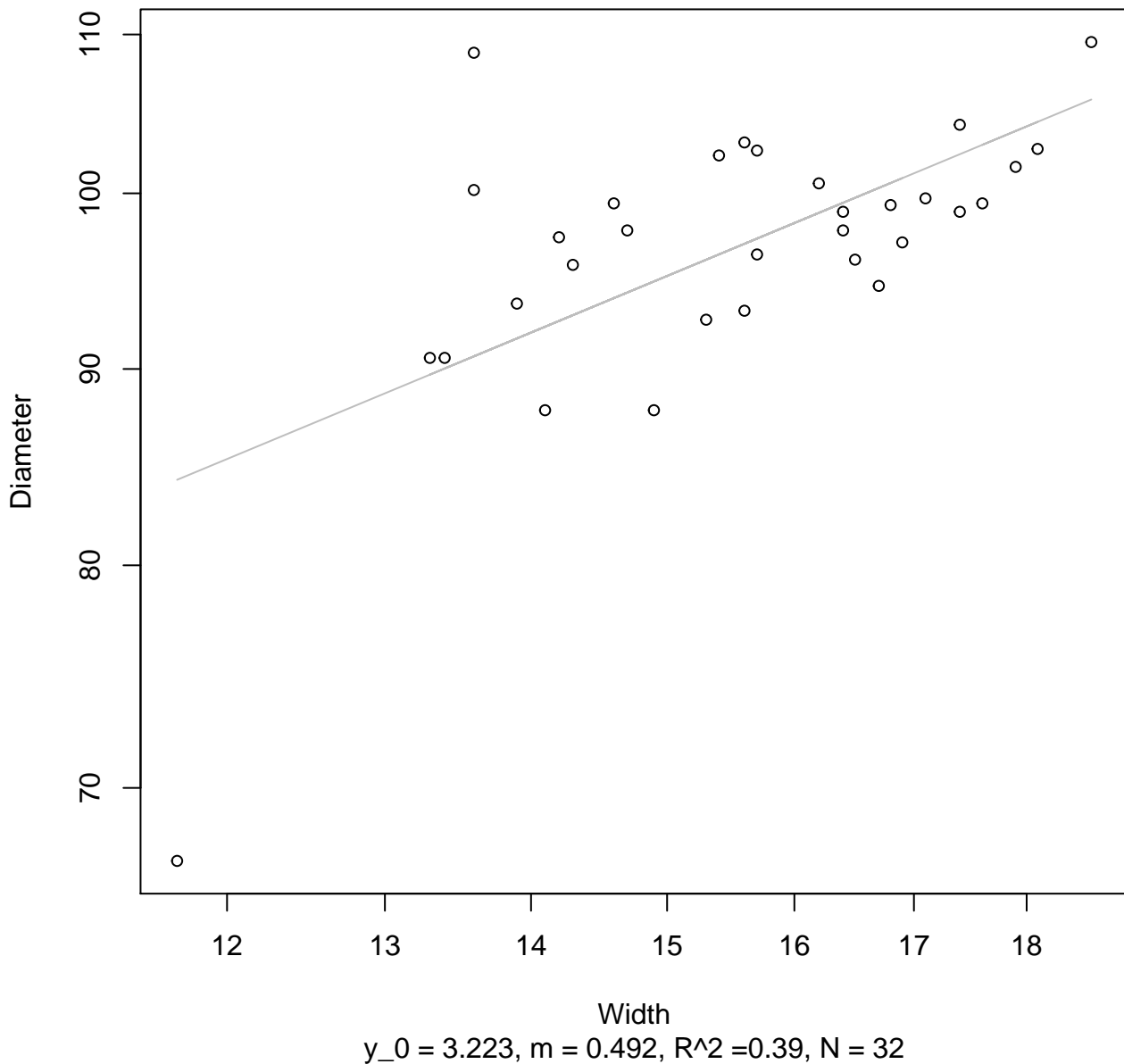
# Width vs. Height

## Entire Dataset, 582Mode – Double Log



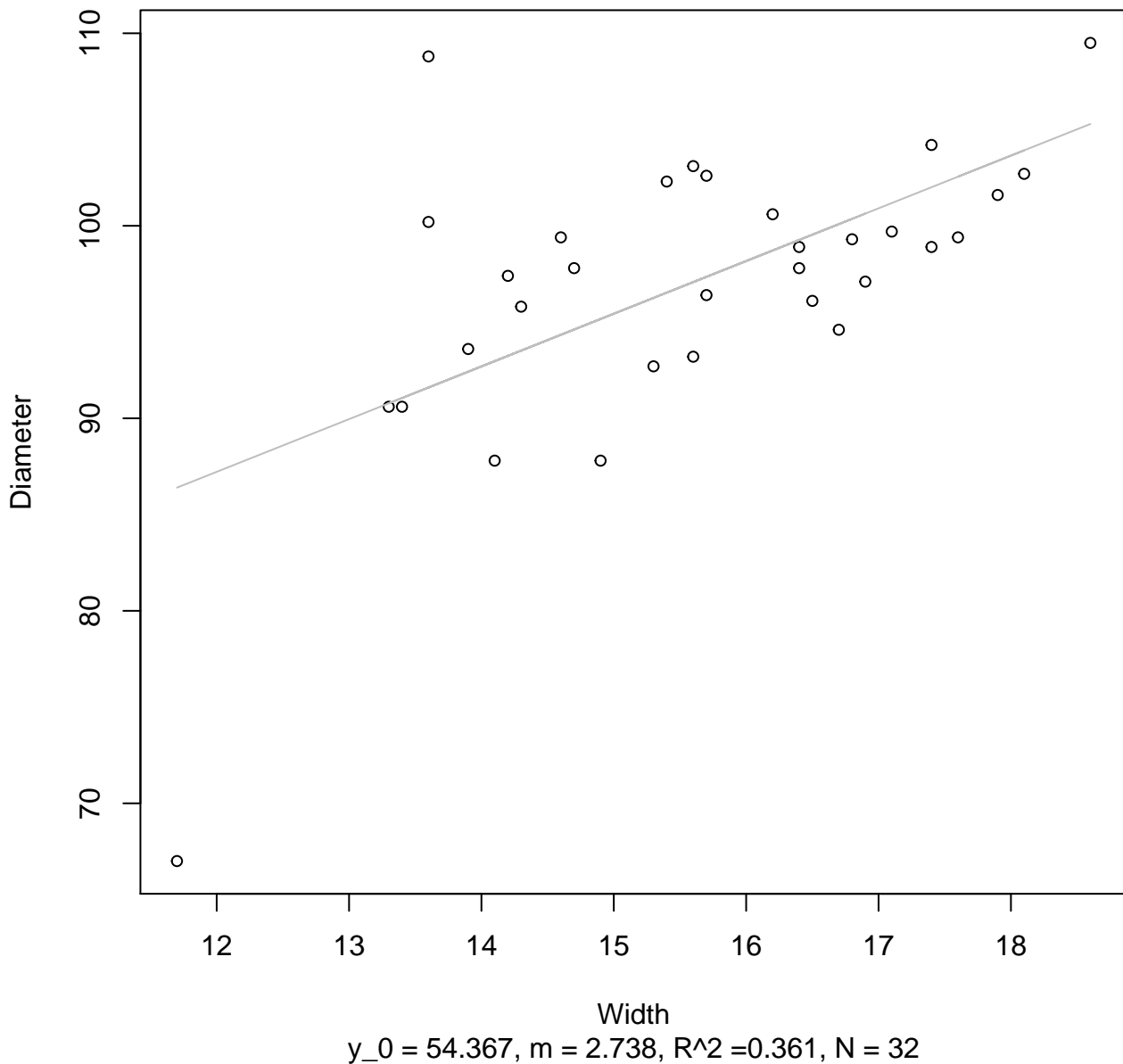
$$y_0 = 30.565, m = 0.766, R^2 = 0.146, N = 32$$


**Width vs. Diameter**  
**Entire Dataset, 582Mode – Double Log**



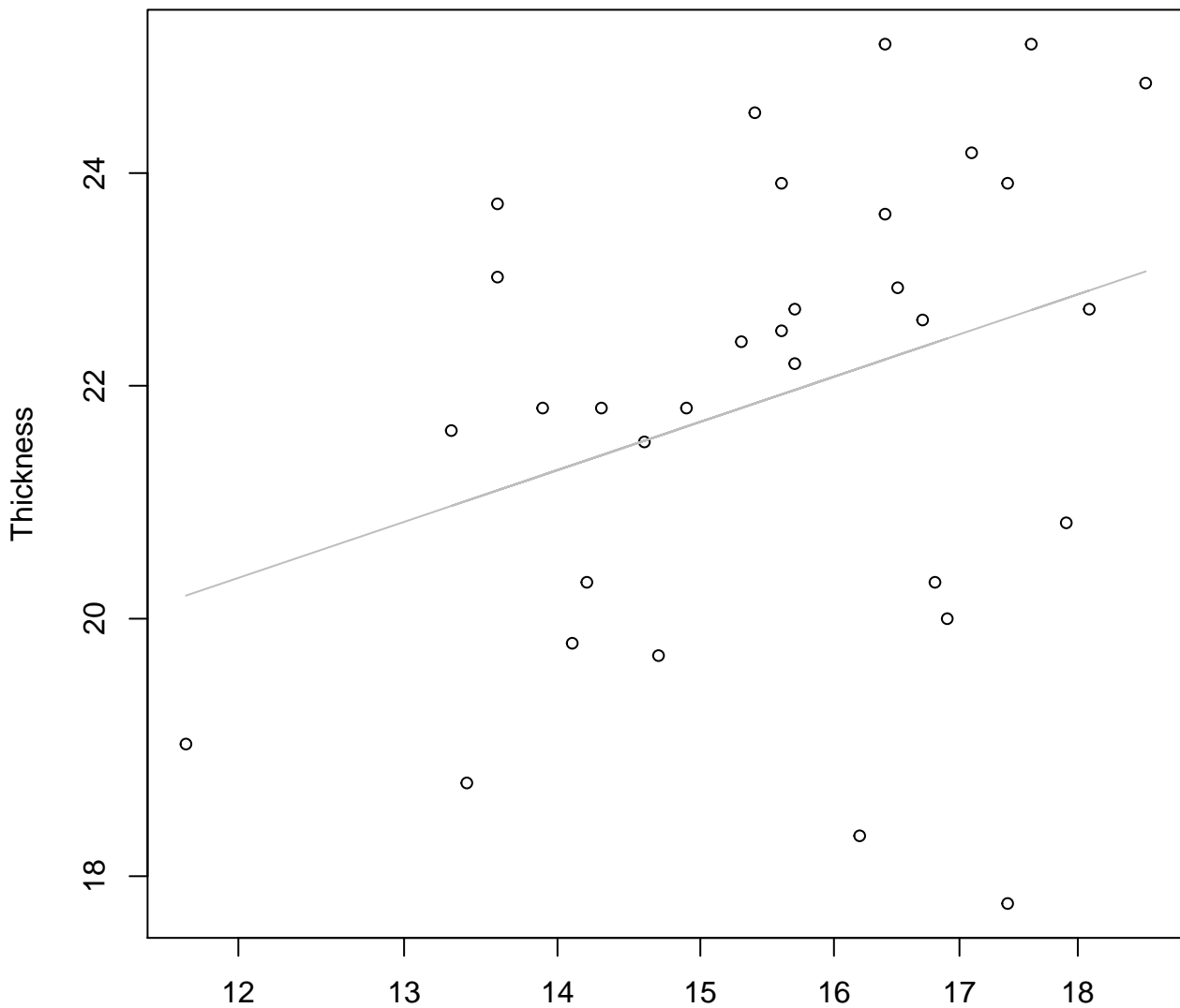
# Width vs. Diameter

## Entire Dataset, 582Mode – Double Linear



# Width vs. Thickness

## Entire Dataset, 582Mode – Double Log

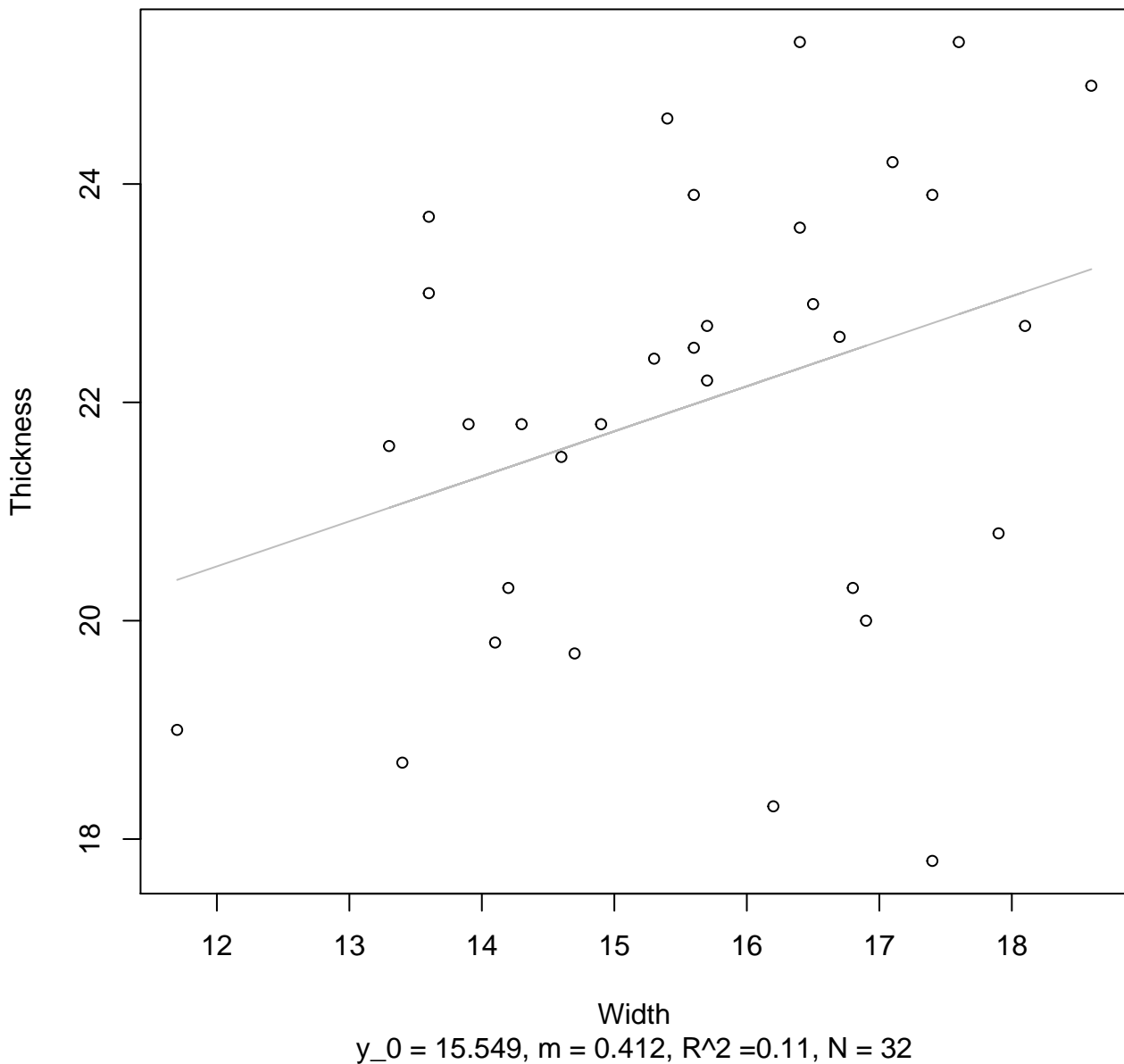


Width

$y_0 = 2.301$ ,  $m = 0.286$ ,  $R^2 = 0.105$ ,  $N = 32$

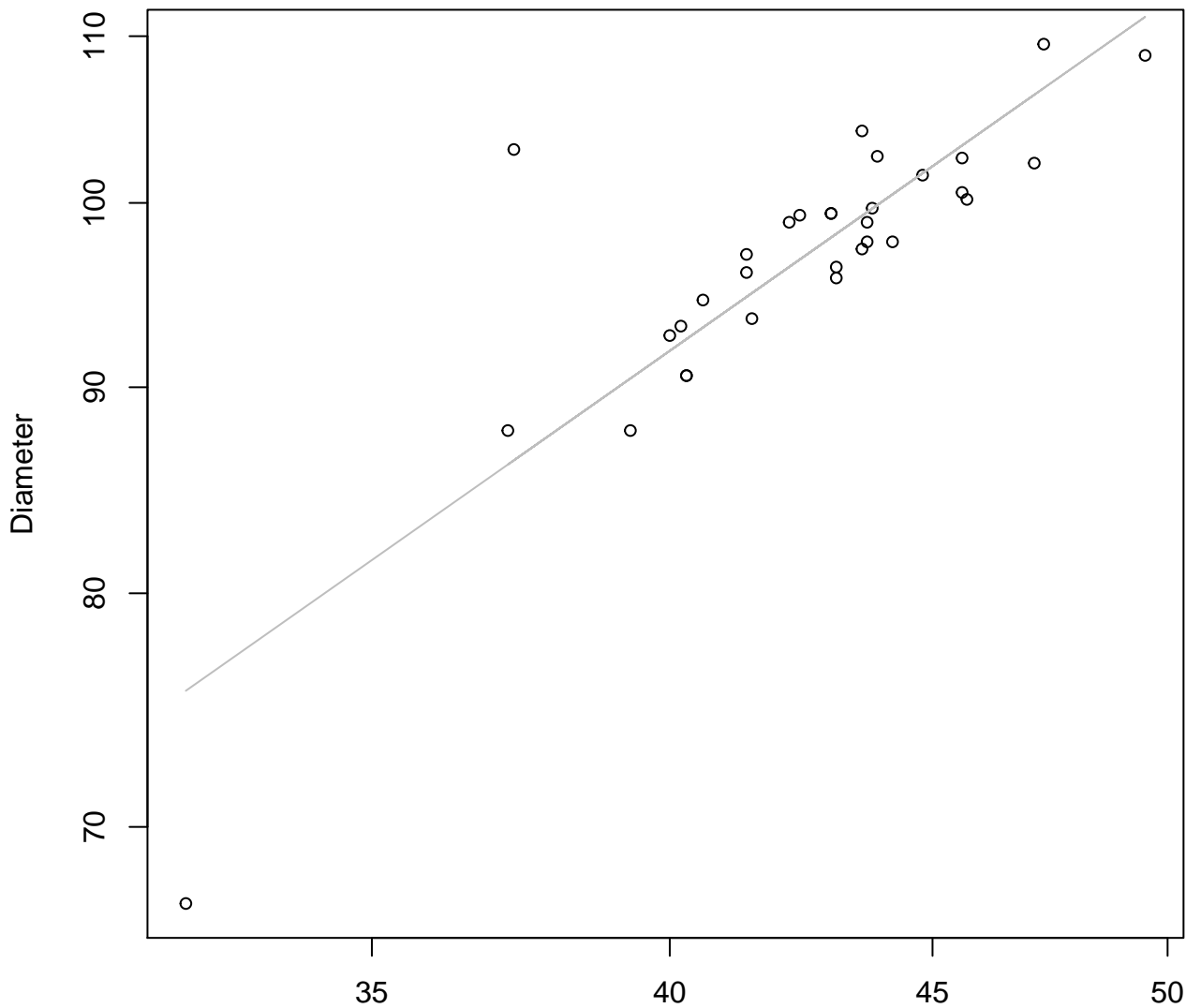
# Width vs. Thickness

## Entire Dataset, 582Mode – Double Linear



# Height vs. Diameter

## Entire Dataset, 582Mode – Double Log

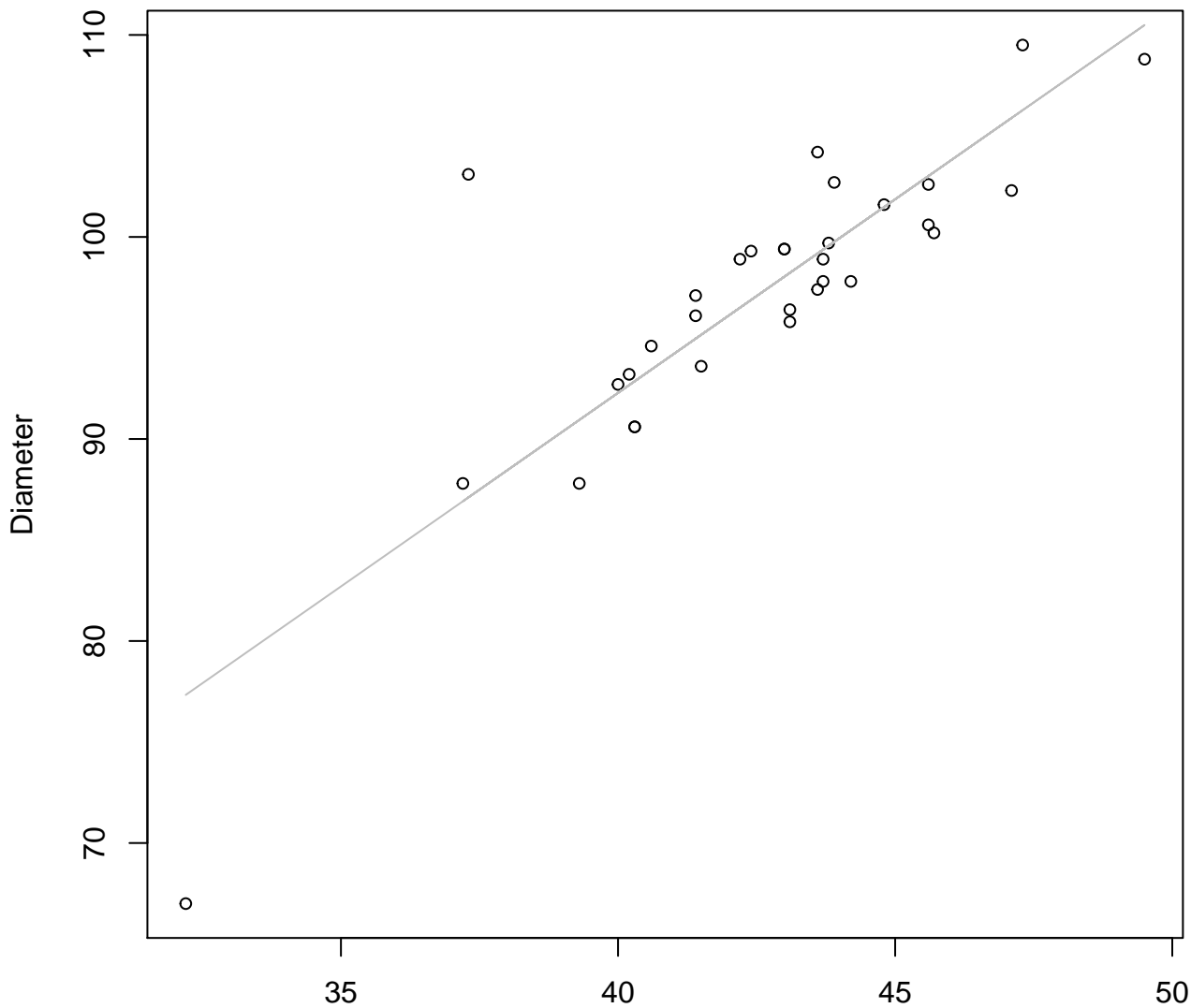


Height

$y_0 = 1.216, m = 0.896, R^2 = 0.727, N = 32$

# Height vs. Diameter

## Entire Dataset, 582Mode – Double Linear



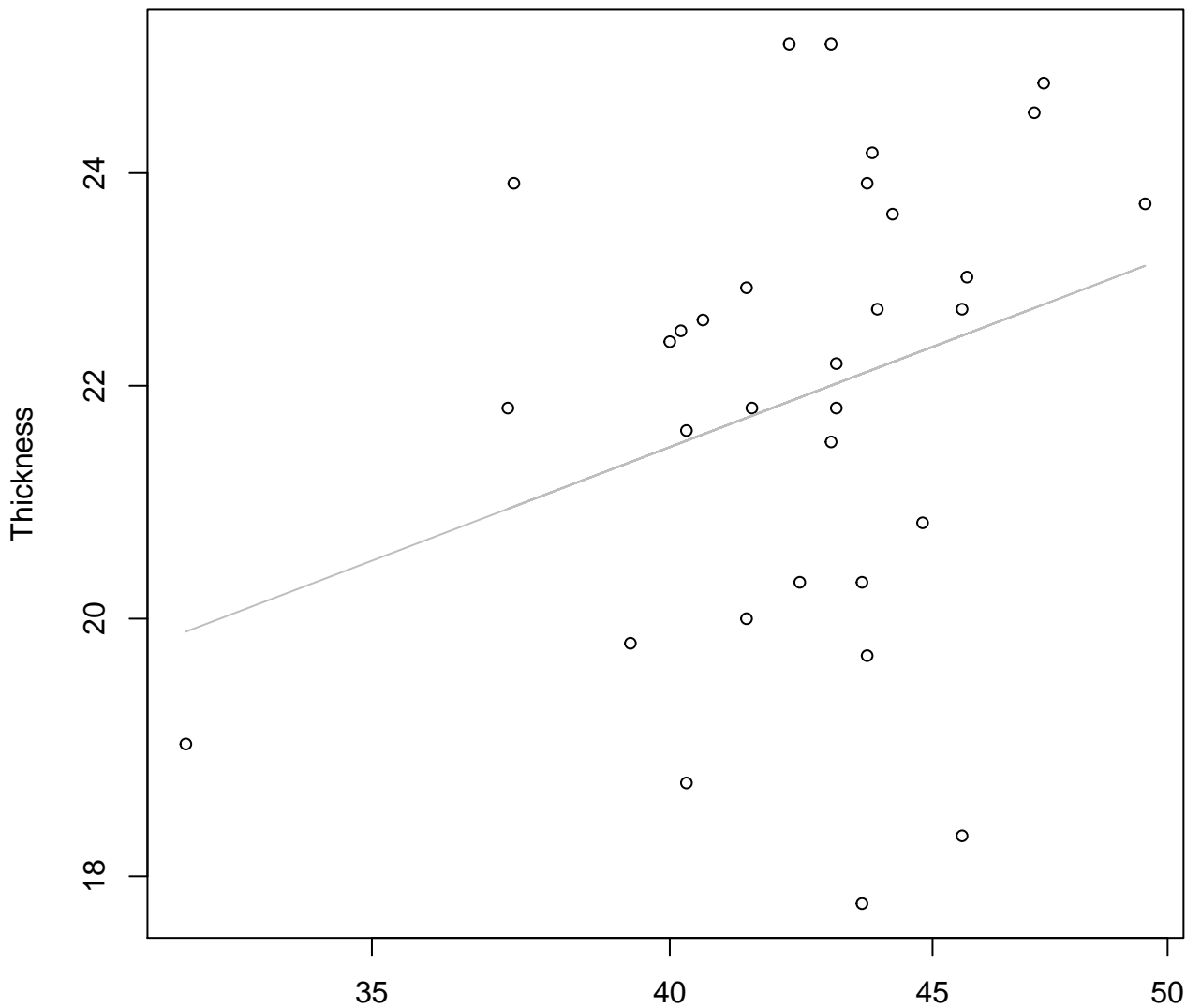
Height

$y_0 = 15.618$ ,  $m = 1.917$ ,  $R^2 = 0.712$ ,  $N = 32$



# Height vs. Thickness

## Entire Dataset, 582Mode – Double Log

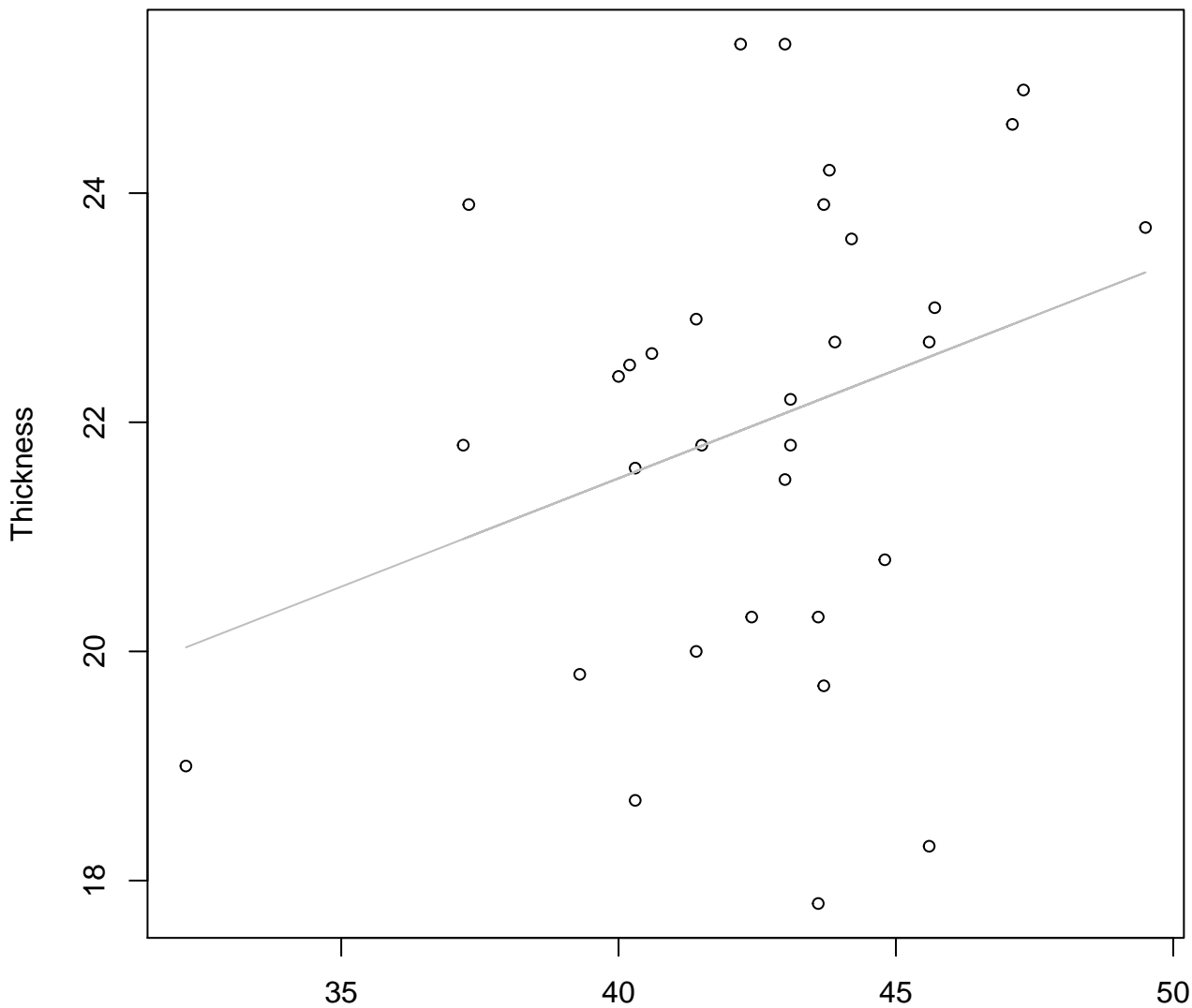


Height

$y_0 = 1.782$ ,  $m = 0.348$ ,  $R^2 = 0.088$ ,  $N = 32$

# Height vs. Thickness

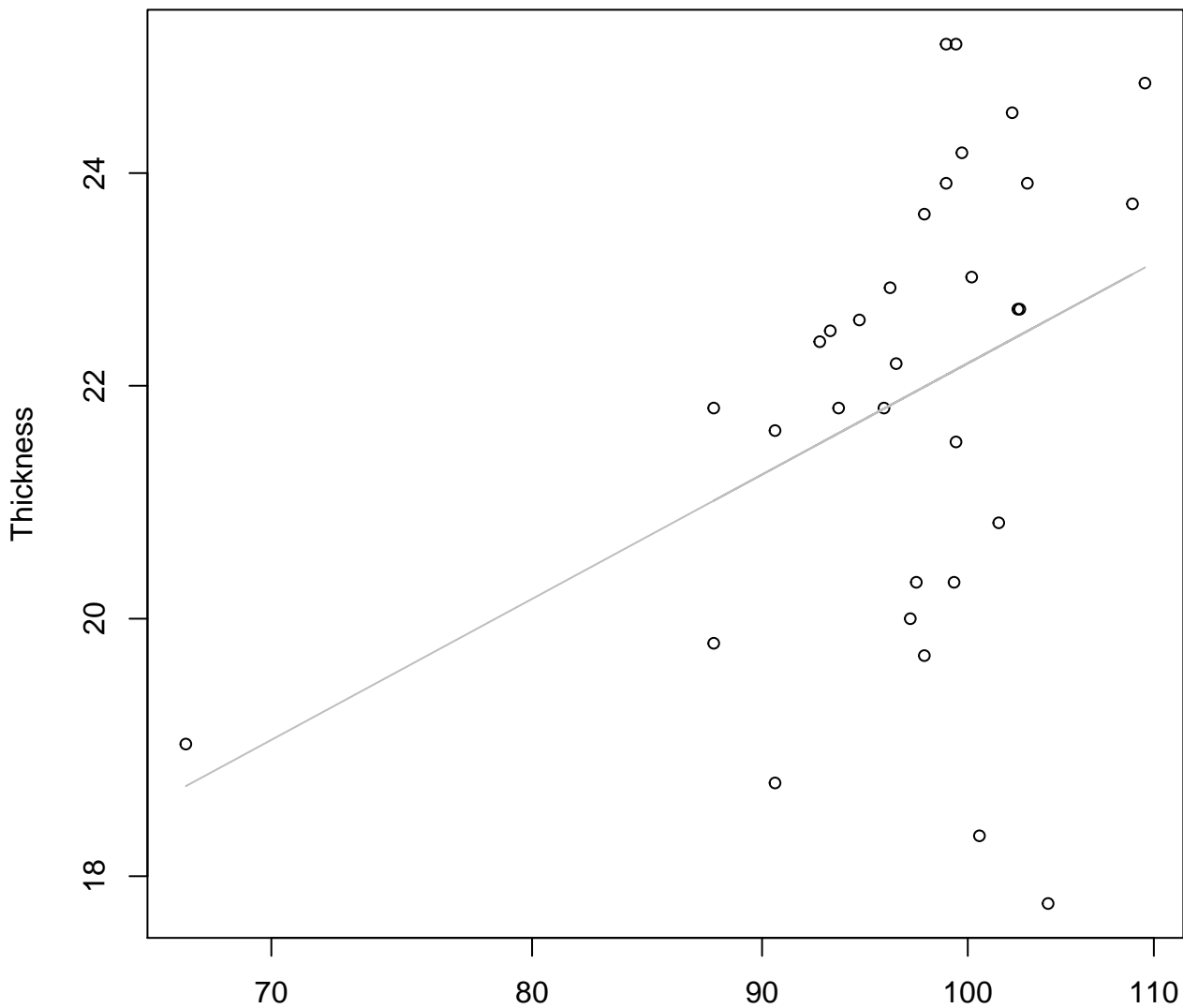
## Entire Dataset, 582Mode – Double Linear



Height  
 $y_0 = 13.943$ ,  $m = 0.189$ ,  $R^2 = 0.093$ ,  $N = 32$

# Diameter vs. Thickness

## Entire Dataset, 582Mode – Double Log

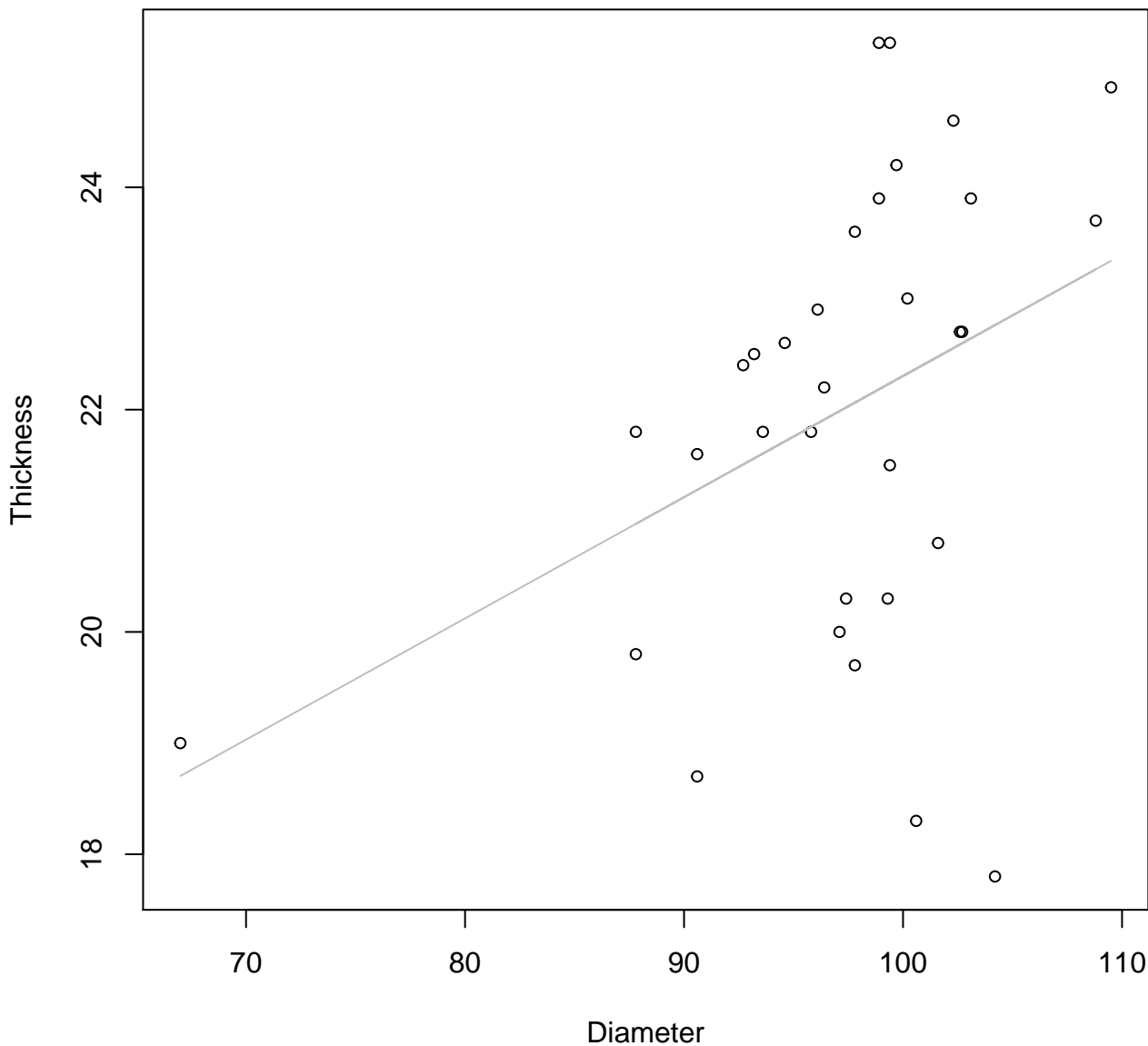


Diameter

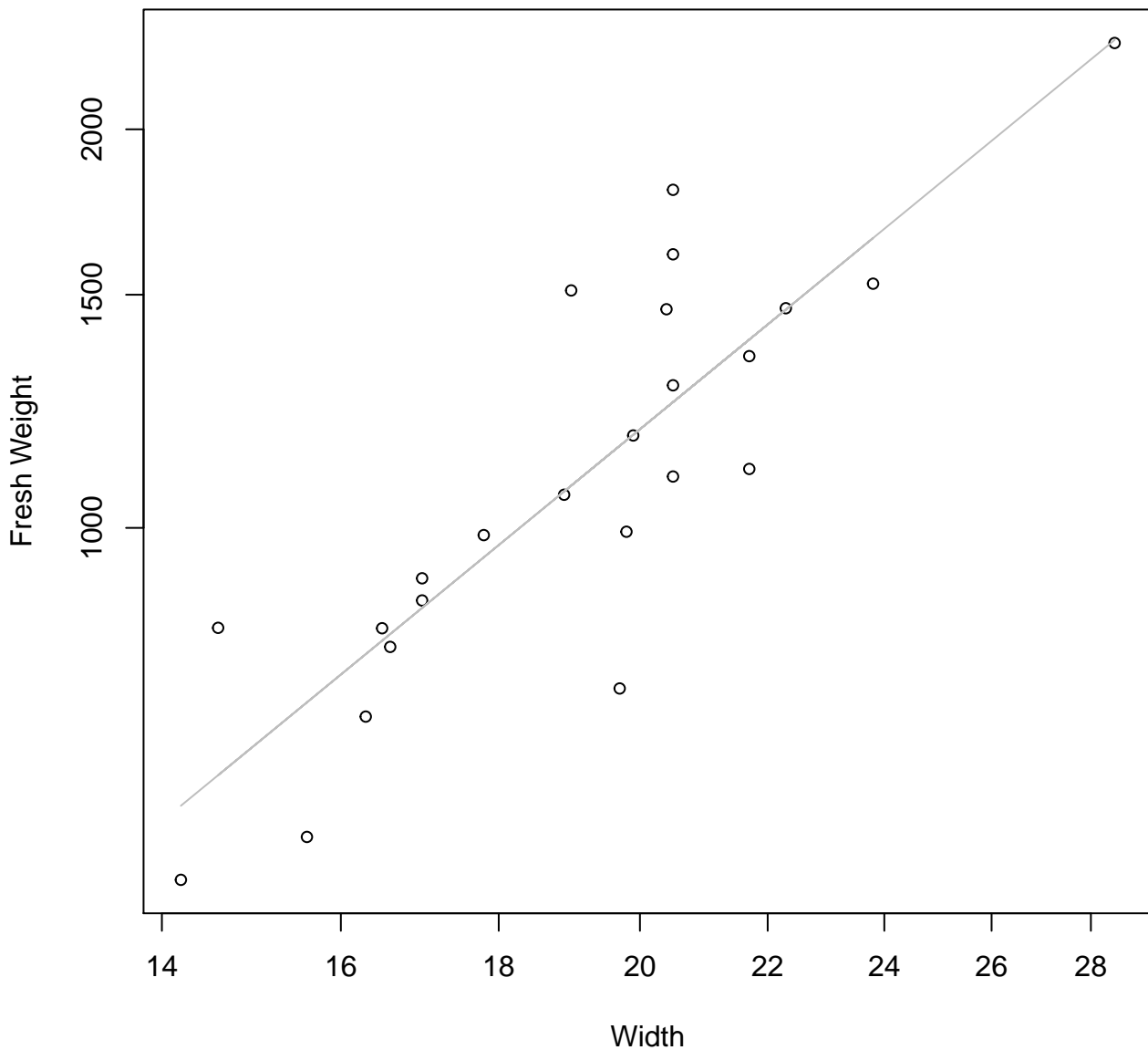
$y_0 = 1.111$ ,  $m = 0.432$ ,  $R^2 = 0.149$ ,  $N = 32$

# Diameter vs. Thickness

## Entire Dataset, 582Mode – Double Linear

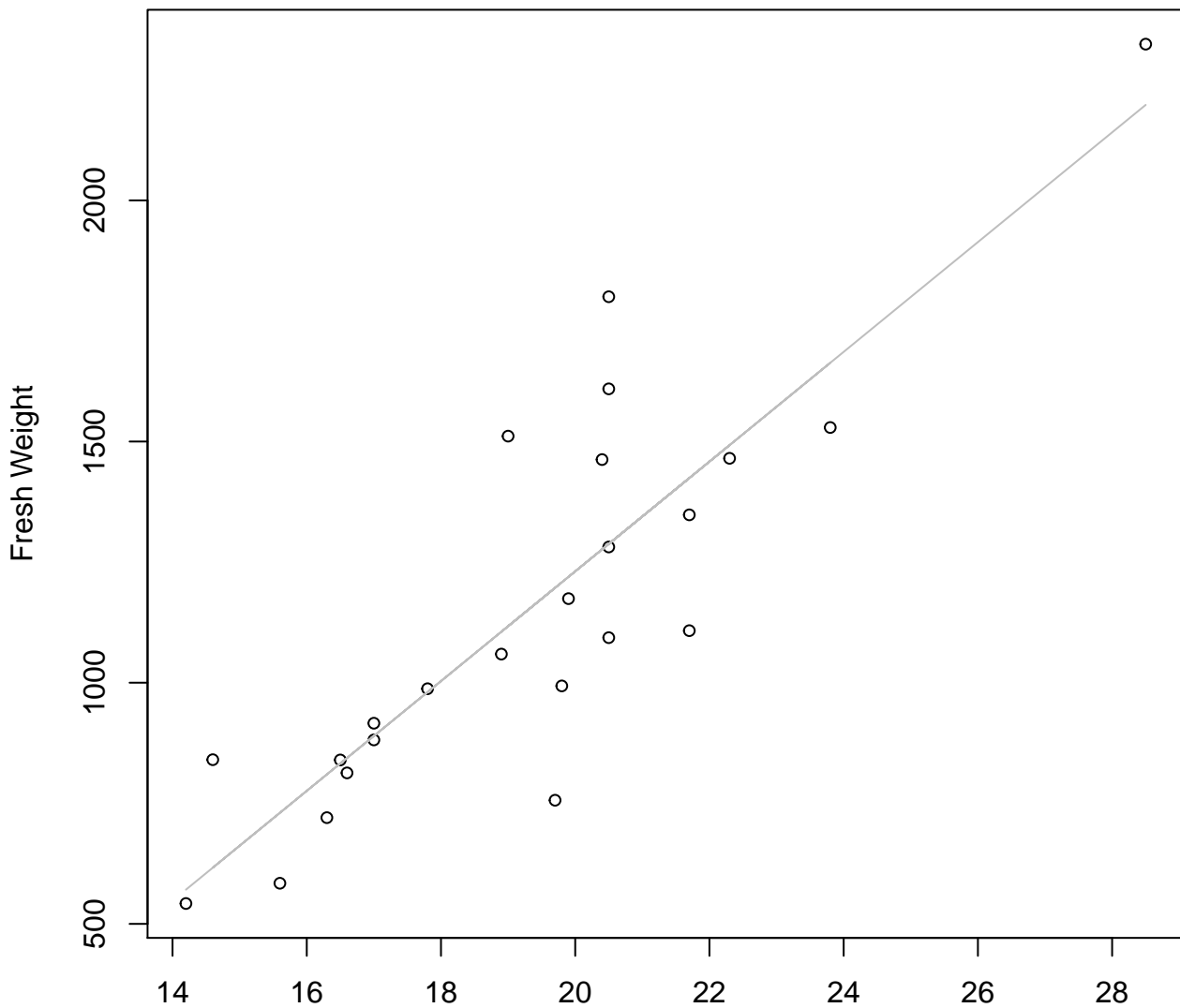


**Width vs. Fresh Weight**  
**Entire Dataset, 584Mode – Double Log**



# Width vs. Fresh Weight

## Entire Dataset, 584Mode – Double Linear

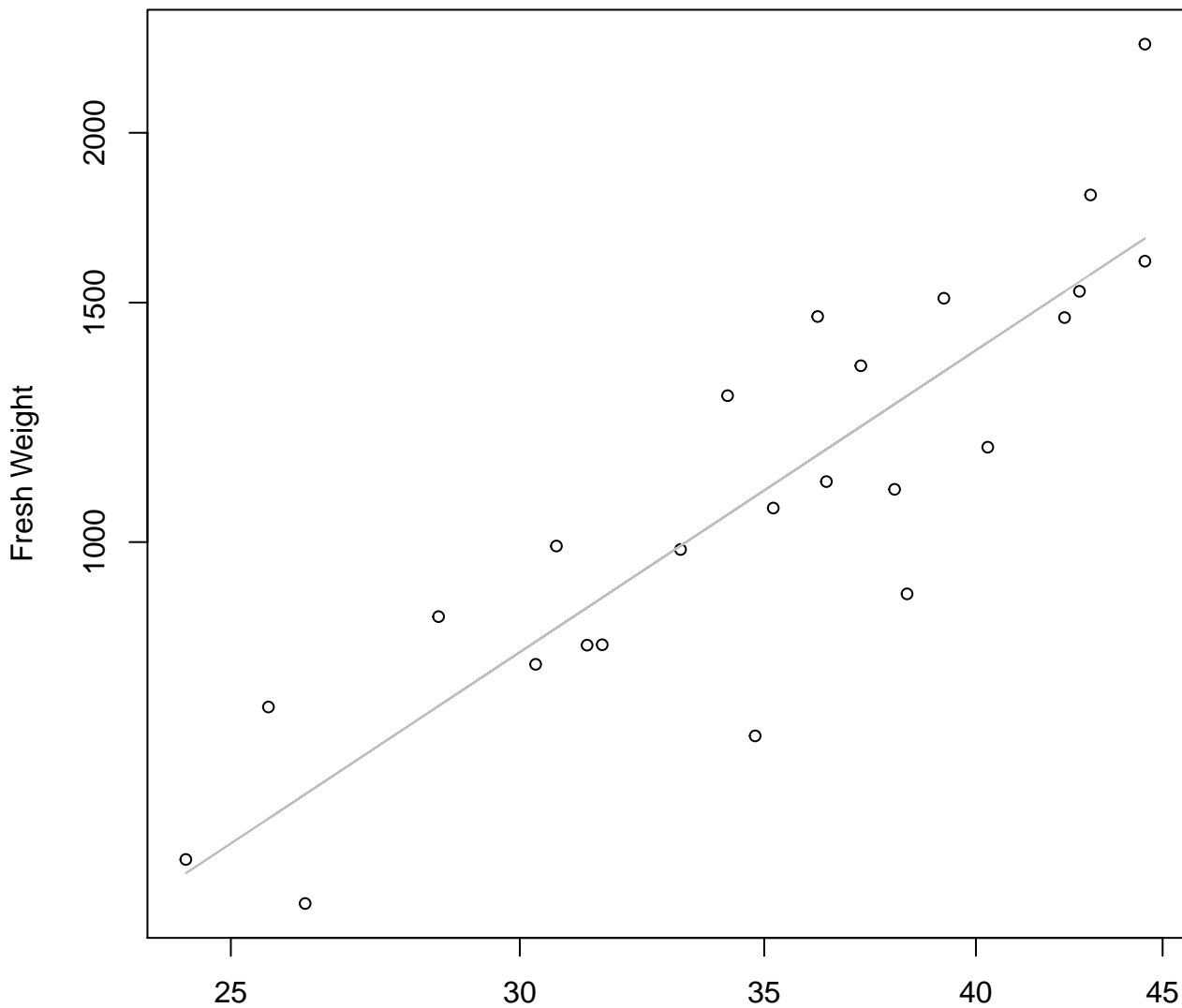


Width

$y_0 = -1044.675$ ,  $m = 113.776$ ,  $R^2 = 0.739$ ,  $N = 24$

# Height vs. Fresh Weight

## Entire Dataset, 584Mode – Double Log

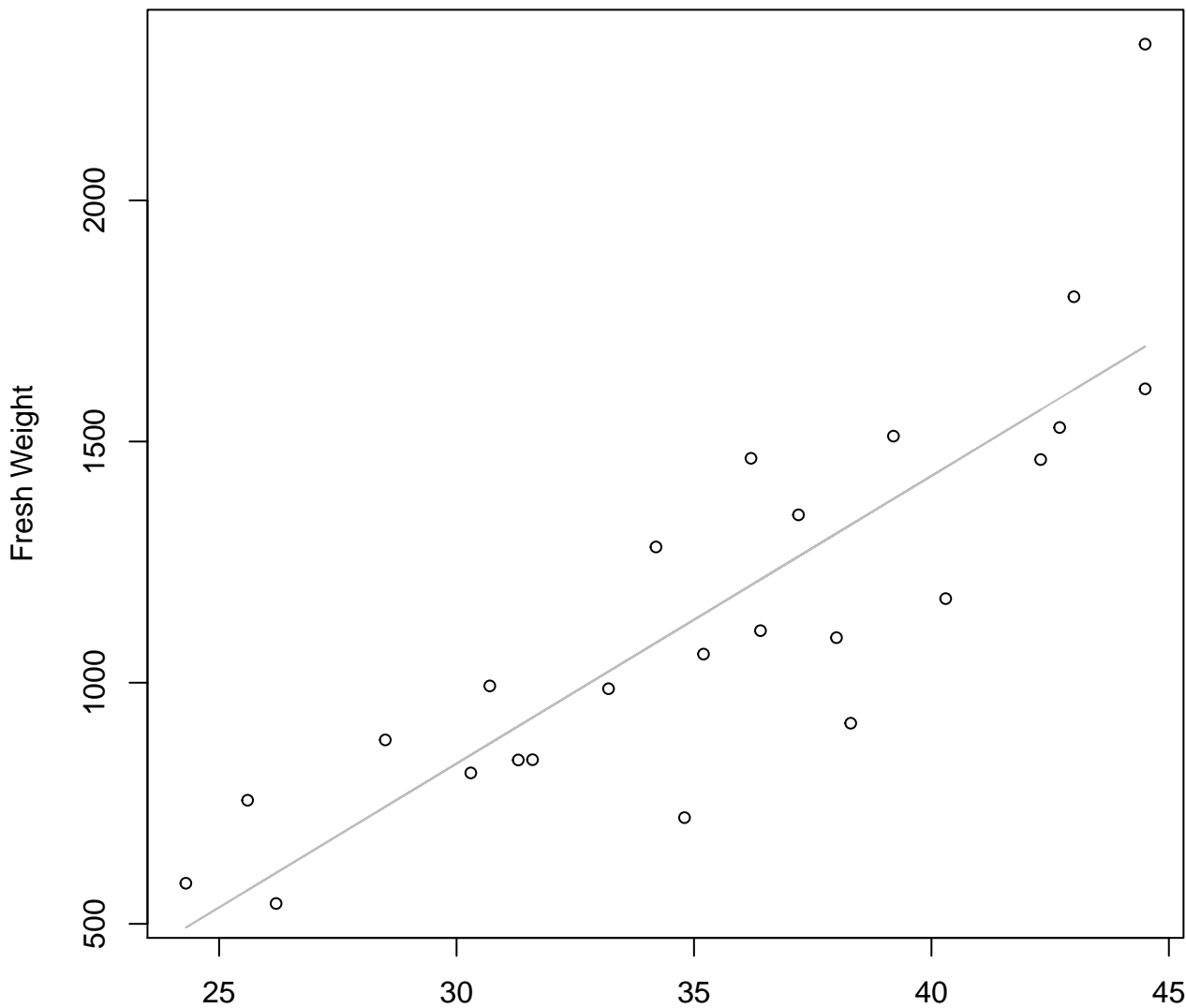


Height

$y_0 = 0.677, m = 1.777, R^2 = 0.759, N = 24$

# Height vs. Fresh Weight

## Entire Dataset, 584Mode – Double Linear

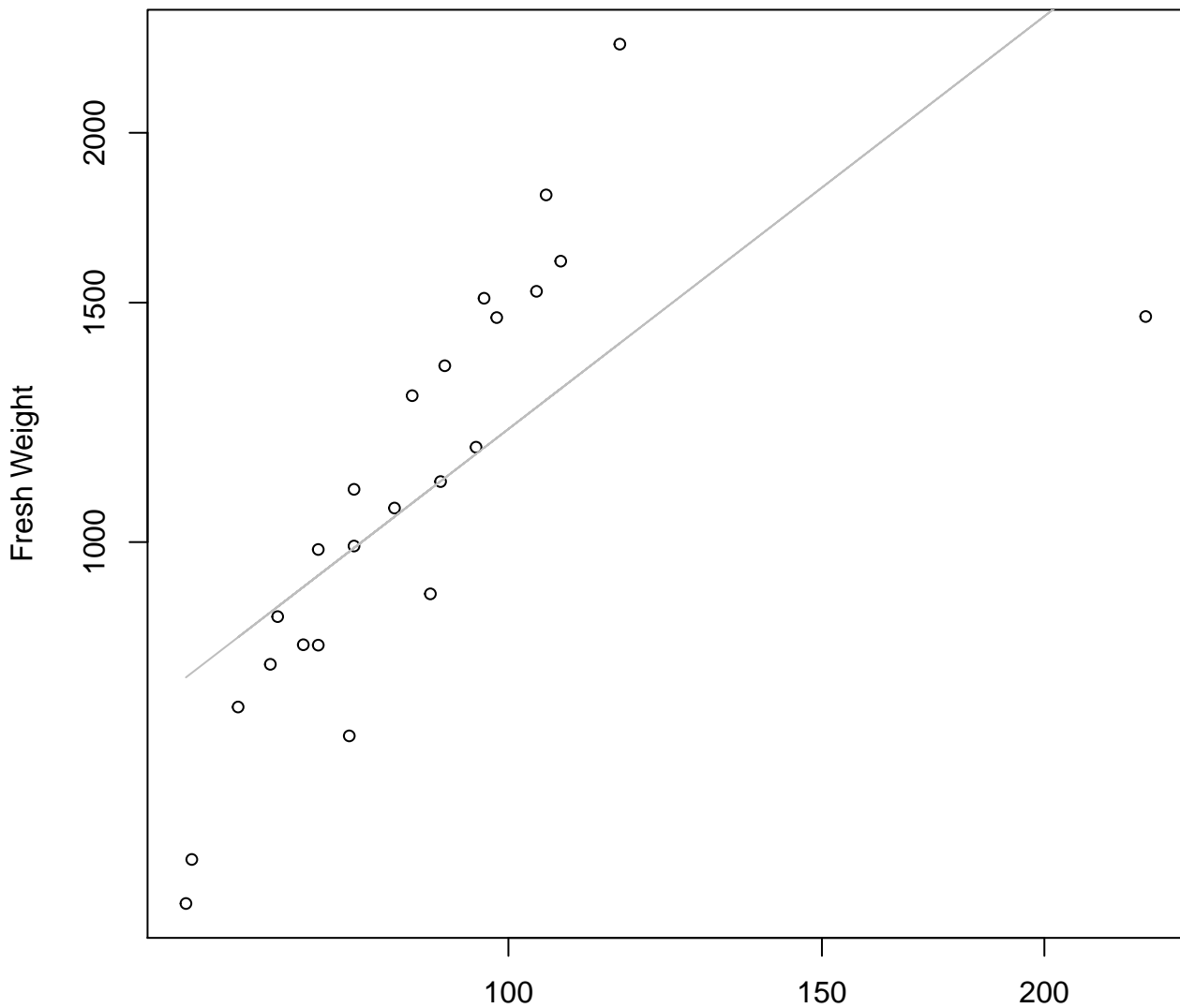


Height

$y_0 = -957.03, m = 59.645, R^2 = 0.718, N = 24$



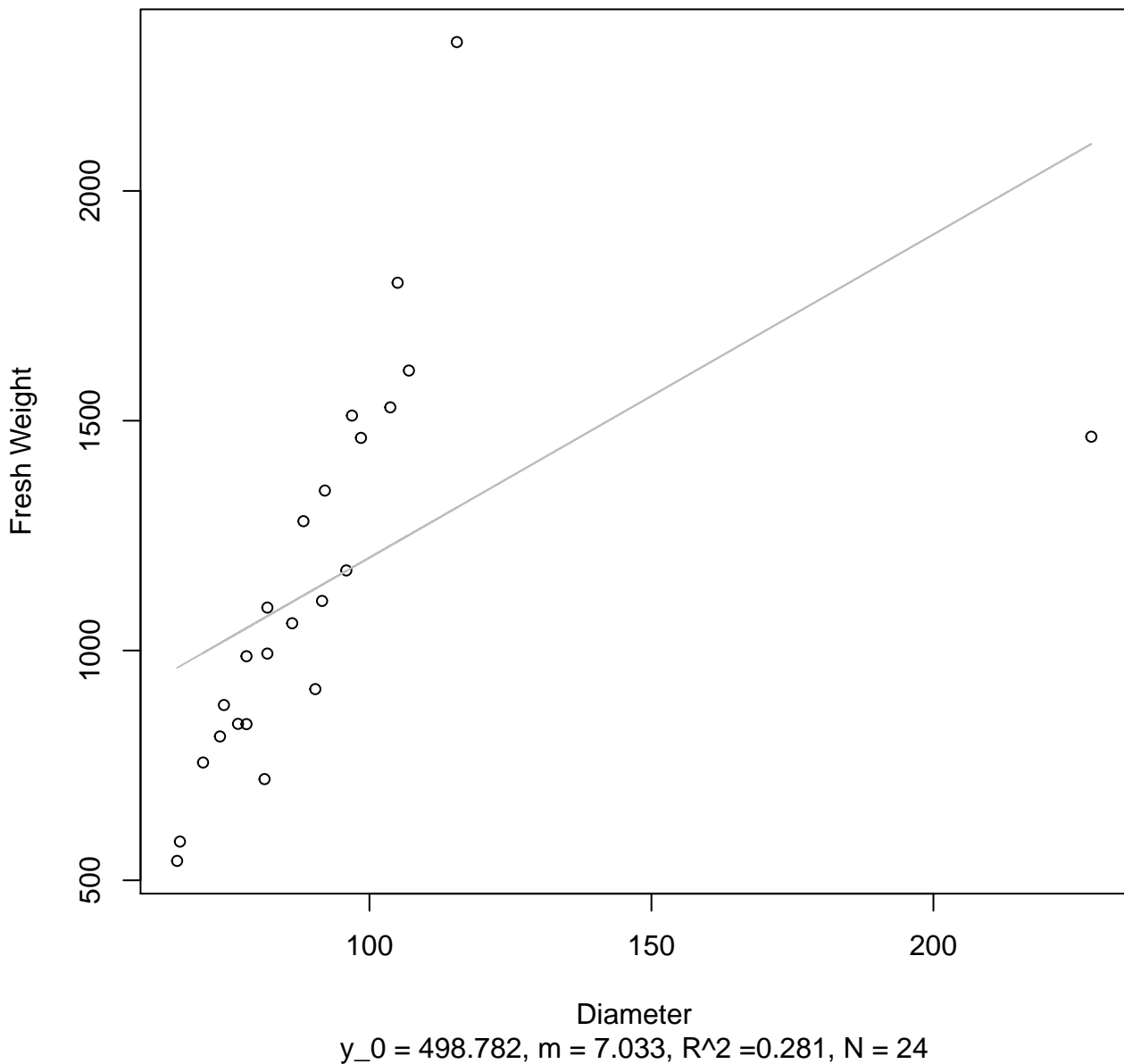
**Diameter vs. Fresh Weight**  
**Entire Dataset, 584Mode – Double Log**



Diameter  
 $y_0 = 2.455$ ,  $m = 1.009$ ,  $R^2 = 0.497$ ,  $N = 24$

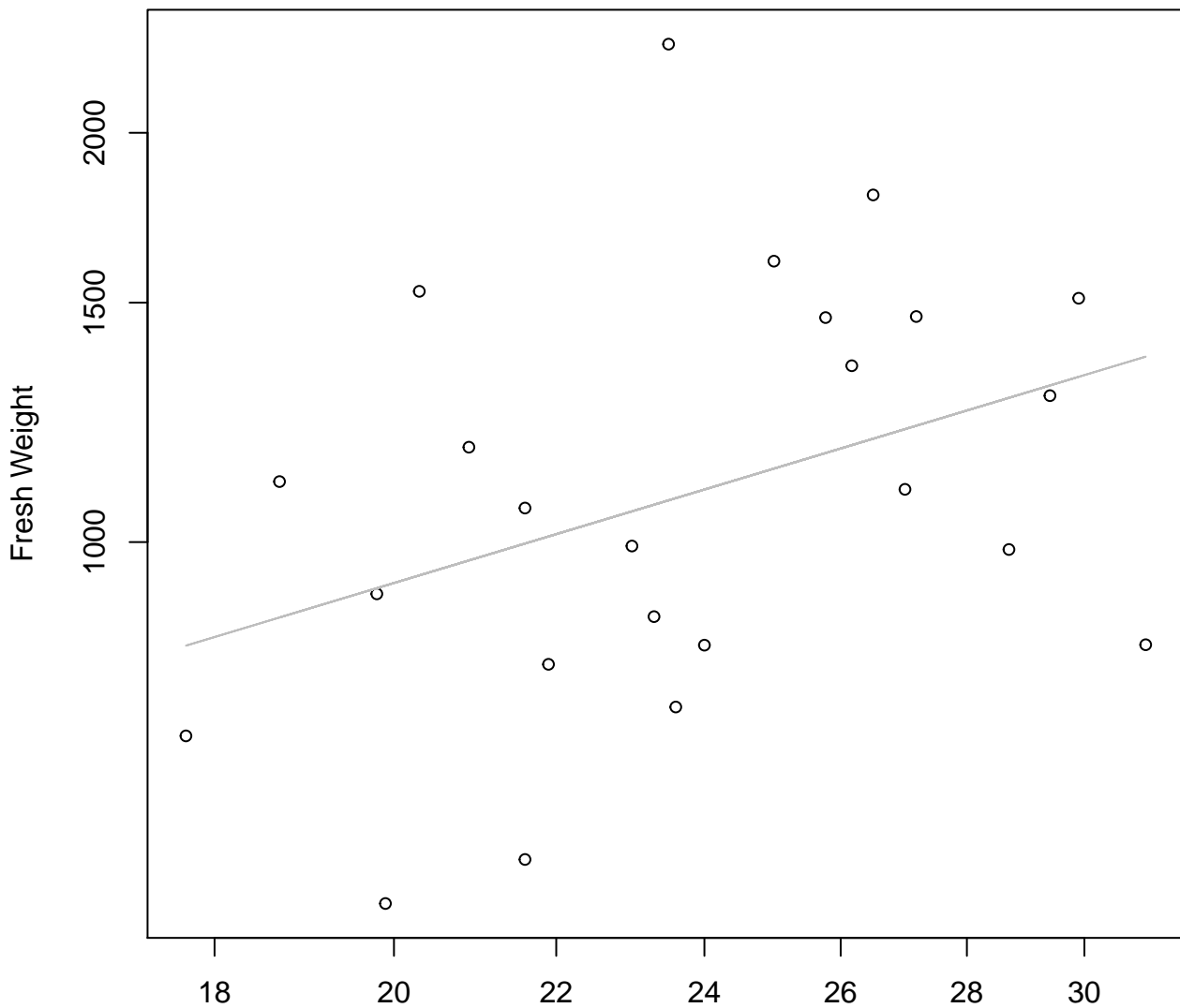
# Diameter vs. Fresh Weight

## Entire Dataset, 584Mode – Double Linear



# Thickness vs. Fresh Weight

## Entire Dataset, 584Mode – Double Log

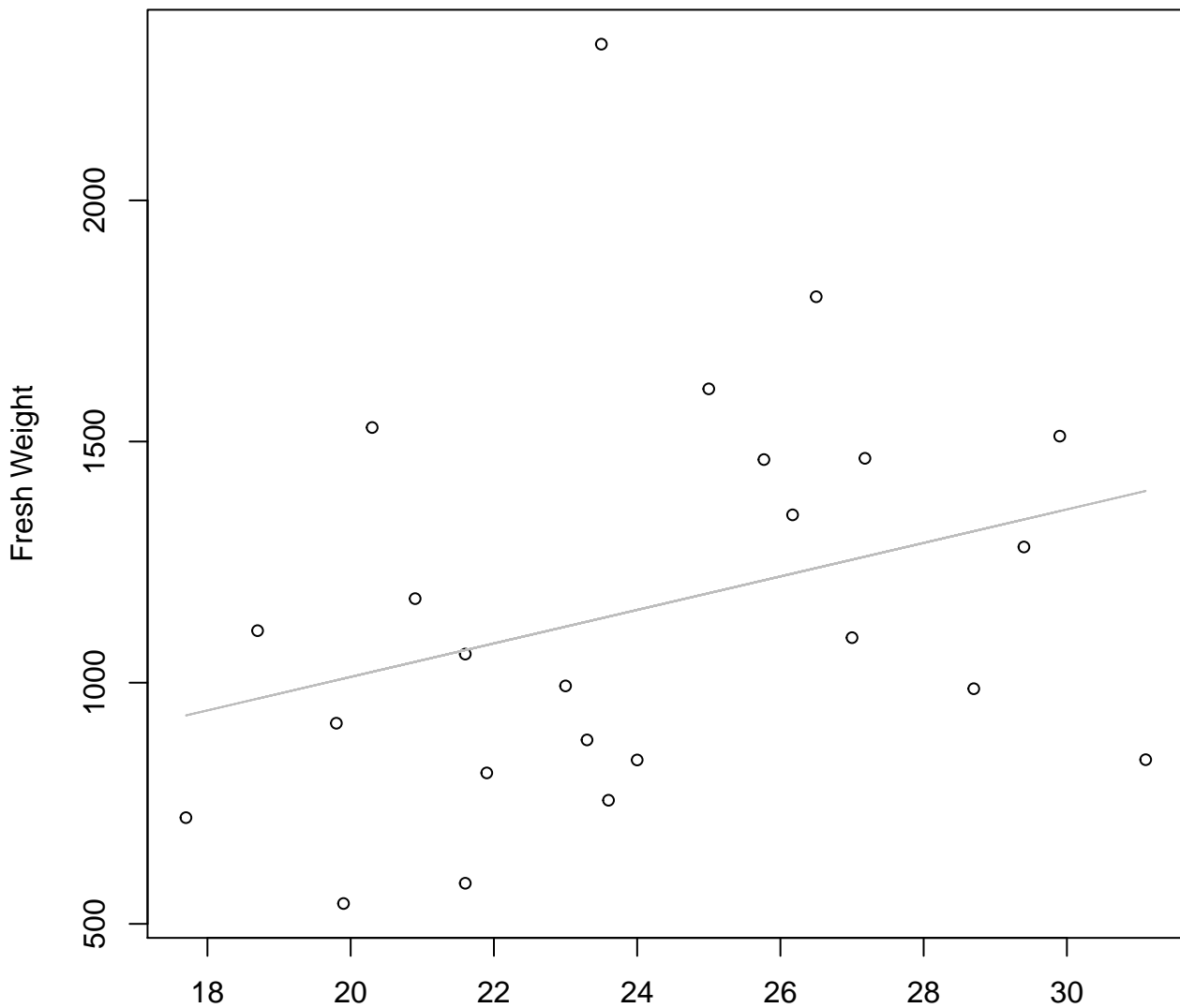


Thickness

$y_0 = 4.237$ ,  $m = 0.868$ ,  $R^2 = 0.14$ ,  $N = 24$

# Thickness vs. Fresh Weight

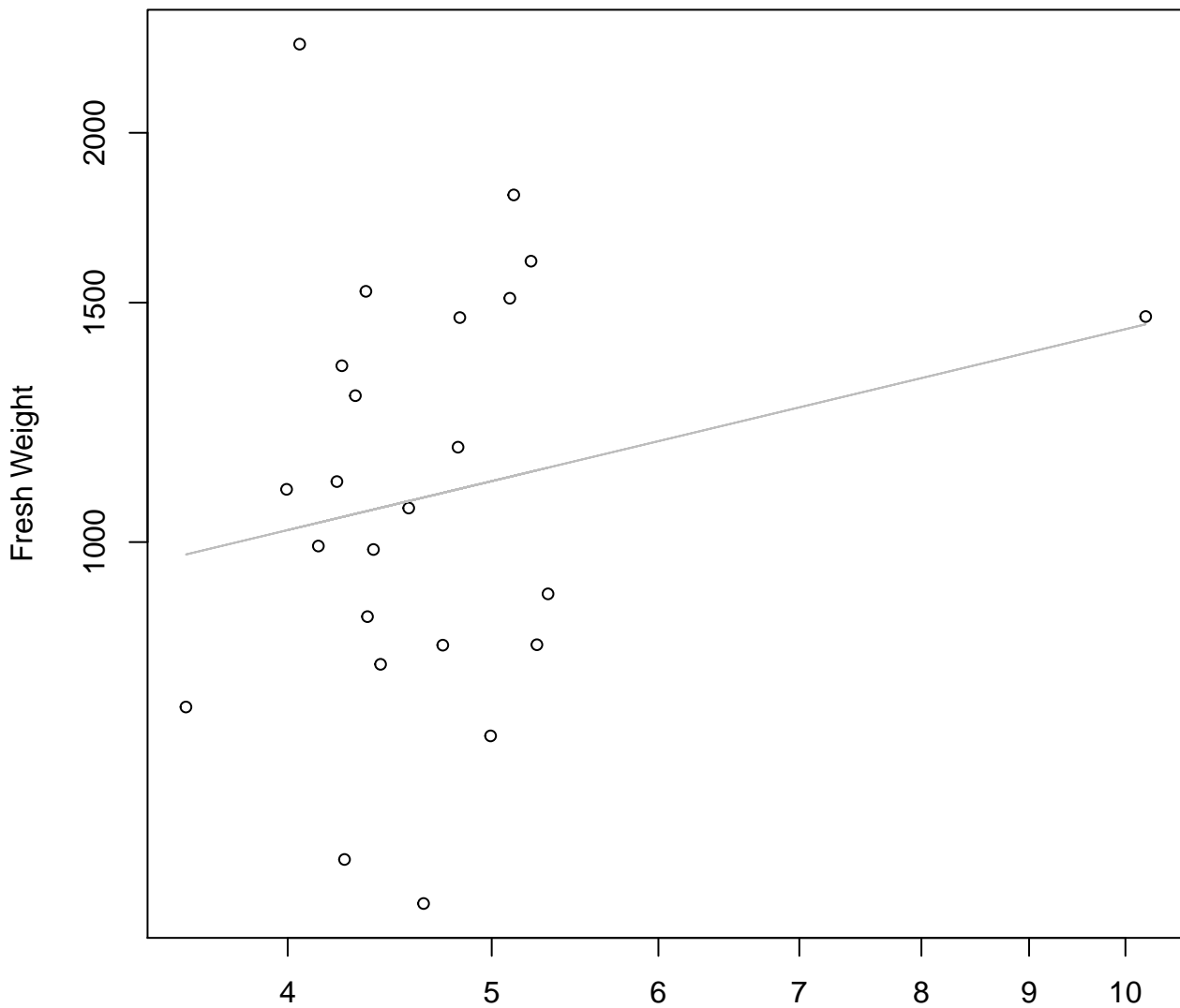
## Entire Dataset, 584Mode – Double Linear



Thickness

$y_0 = 317.528$ ,  $m = 34.724$ ,  $R^2 = 0.093$ ,  $N = 24$

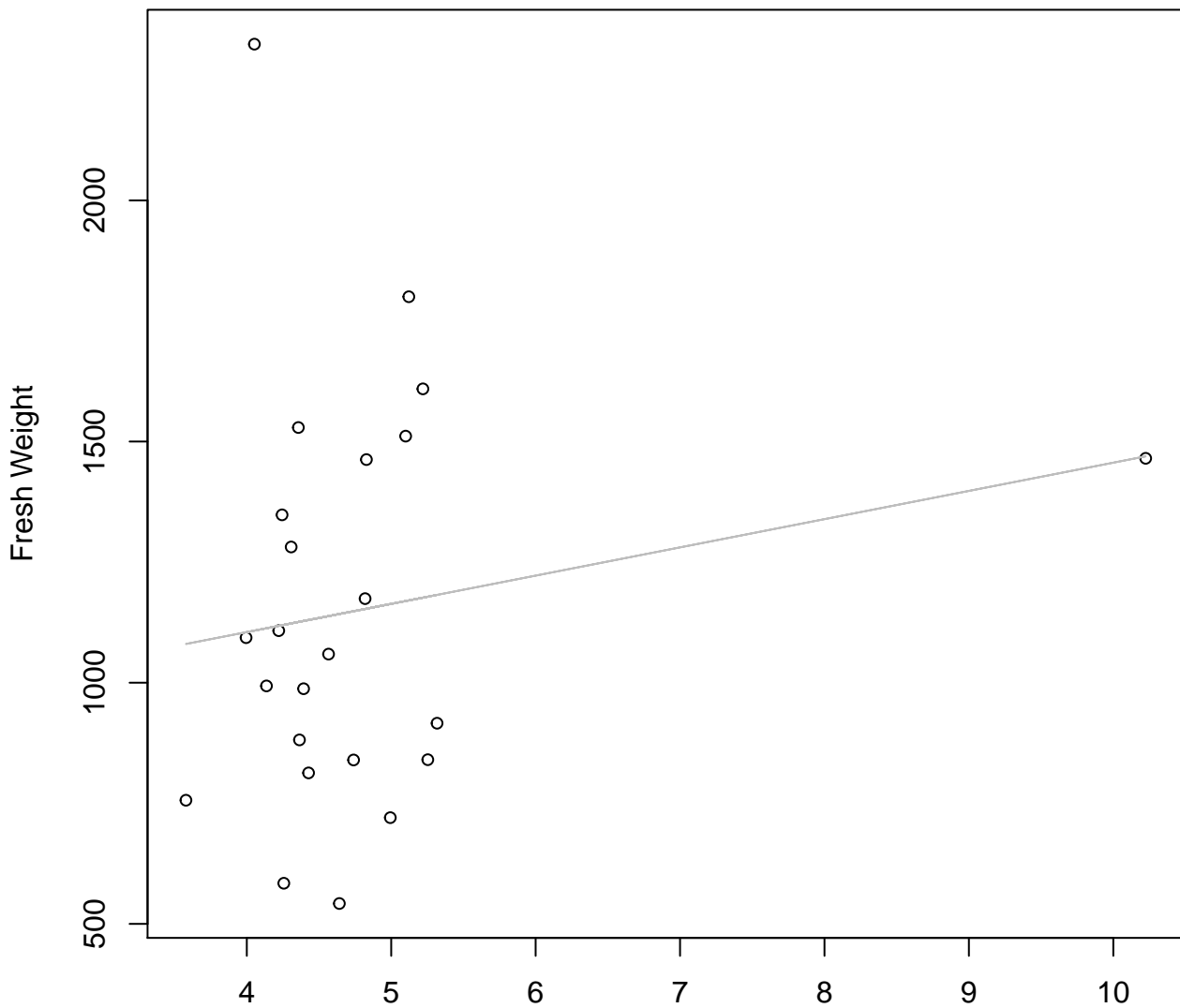
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 584Mode – Double Log**



Diameter / Width

$y_0 = 6.413$ ,  $m = 0.371$ ,  $R^2 = 0.04$ ,  $N = 24$

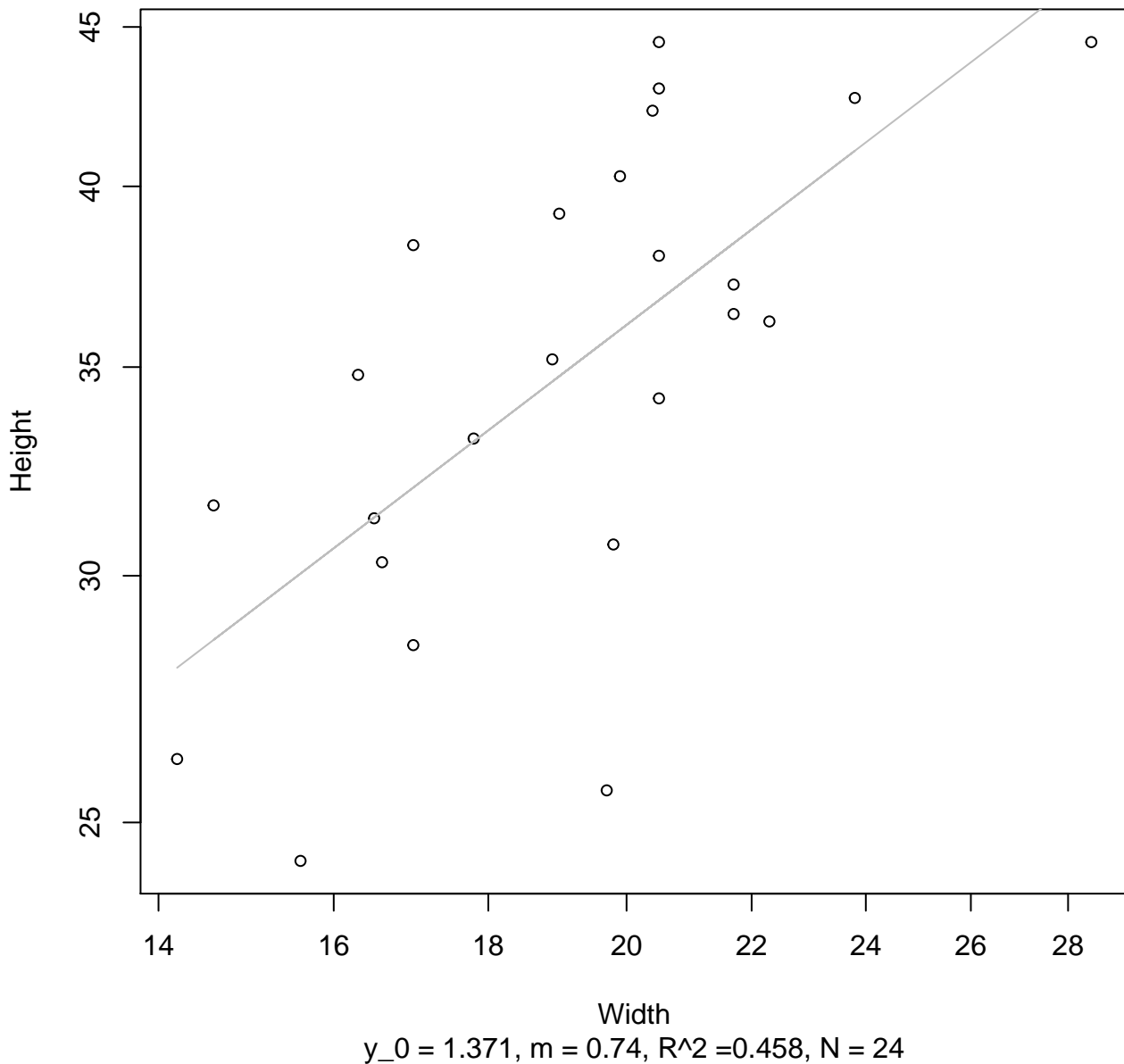
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 584Mode – Double Linear**



Diameter / Width  
 $y_0 = 870.777$ ,  $m = 58.539$ ,  $R^2 = 0.03$ ,  $N = 24$

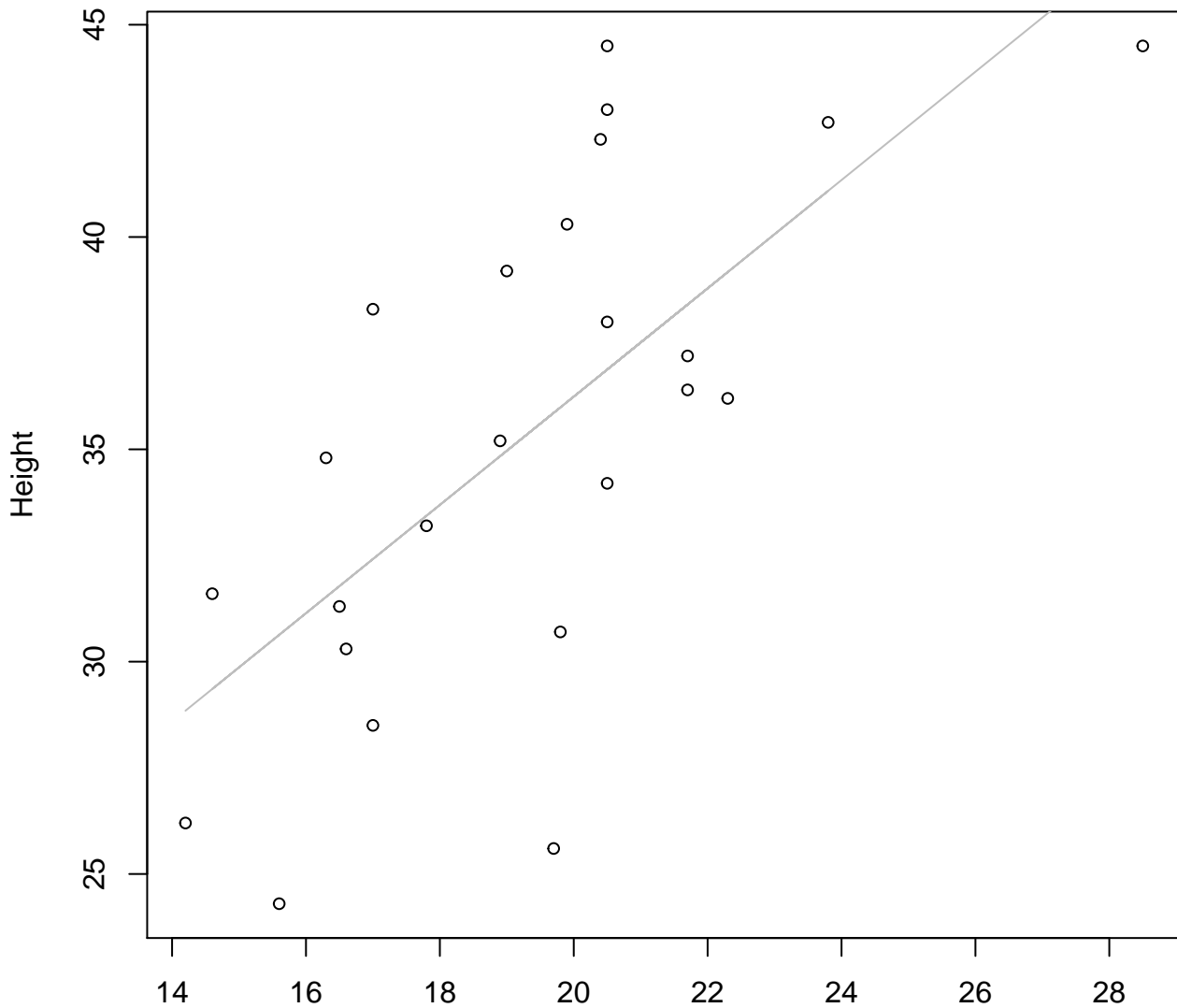
# Width vs. Height

## Entire Dataset, 584Mode – Double Log



# Width vs. Height

## Entire Dataset, 584Mode – Double Linear

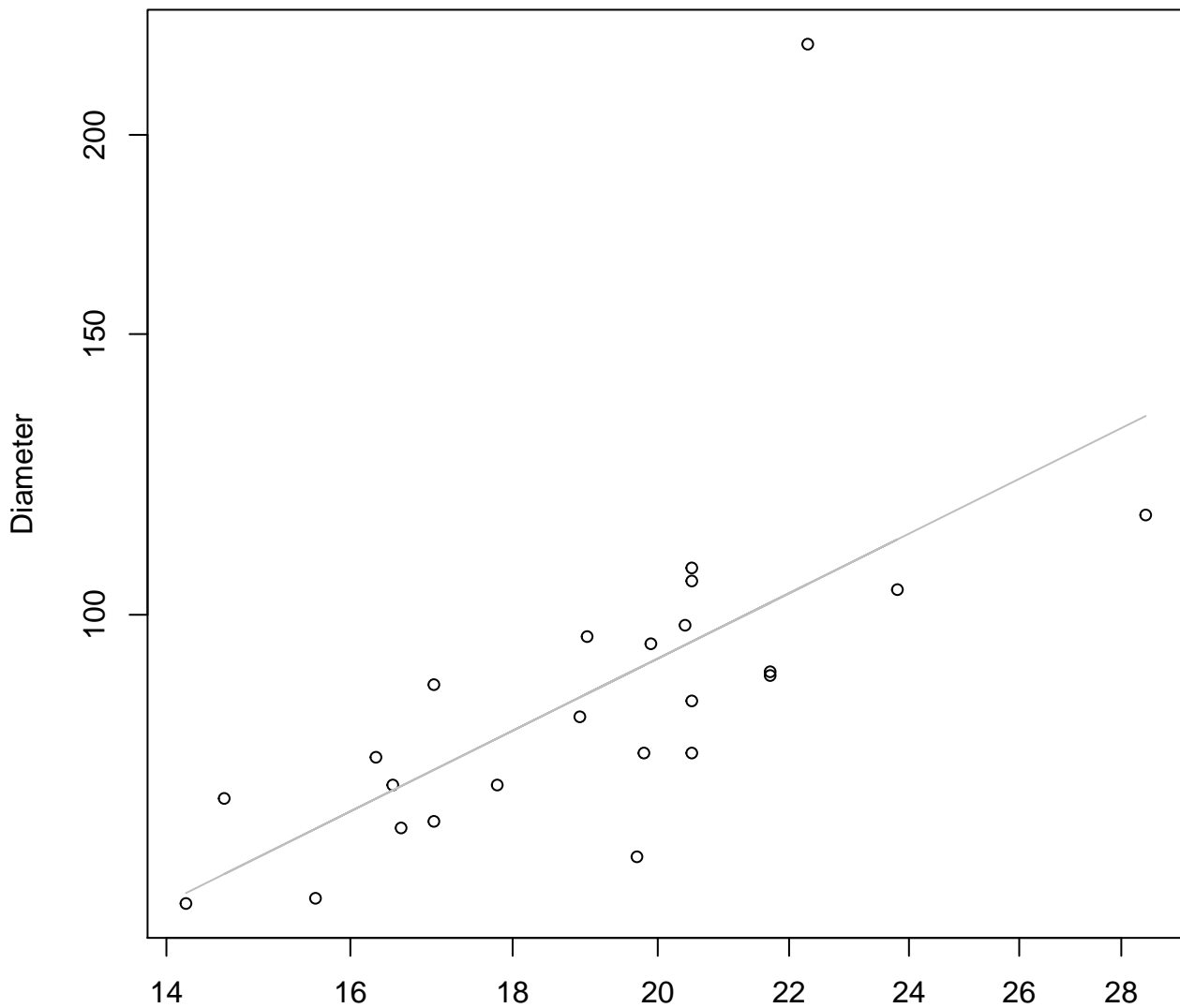


Width

$$y_0 = 10.739, m = 1.275, R^2 = 0.46, N = 24$$



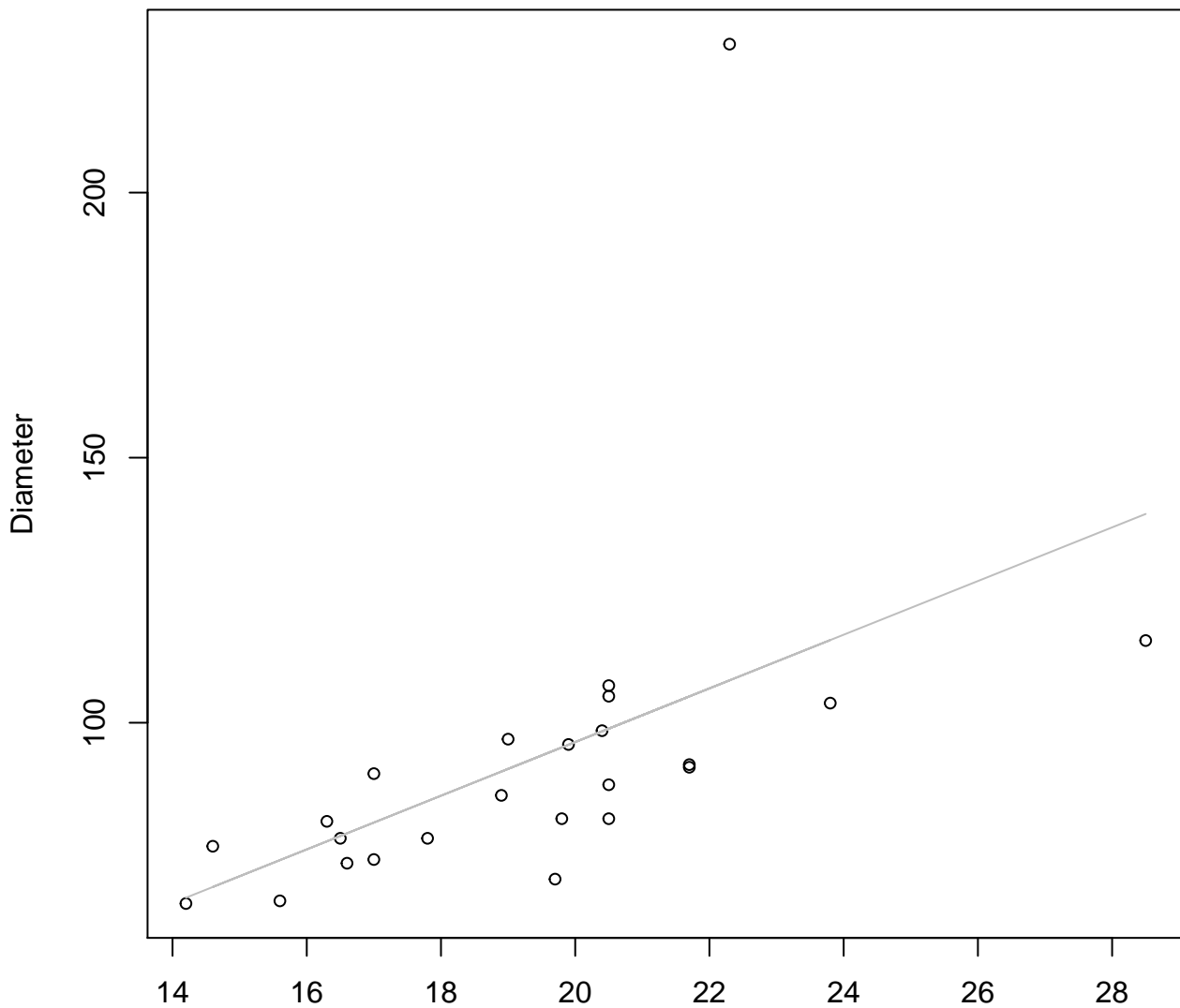
**Width vs. Diameter**  
**Entire Dataset, 584Mode – Double Log**



Width  
 $y_0 = 1.579$ ,  $m = 0.989$ ,  $R^2 = 0.403$ ,  $N = 24$

# Width vs. Diameter

## Entire Dataset, 584Mode – Double Linear

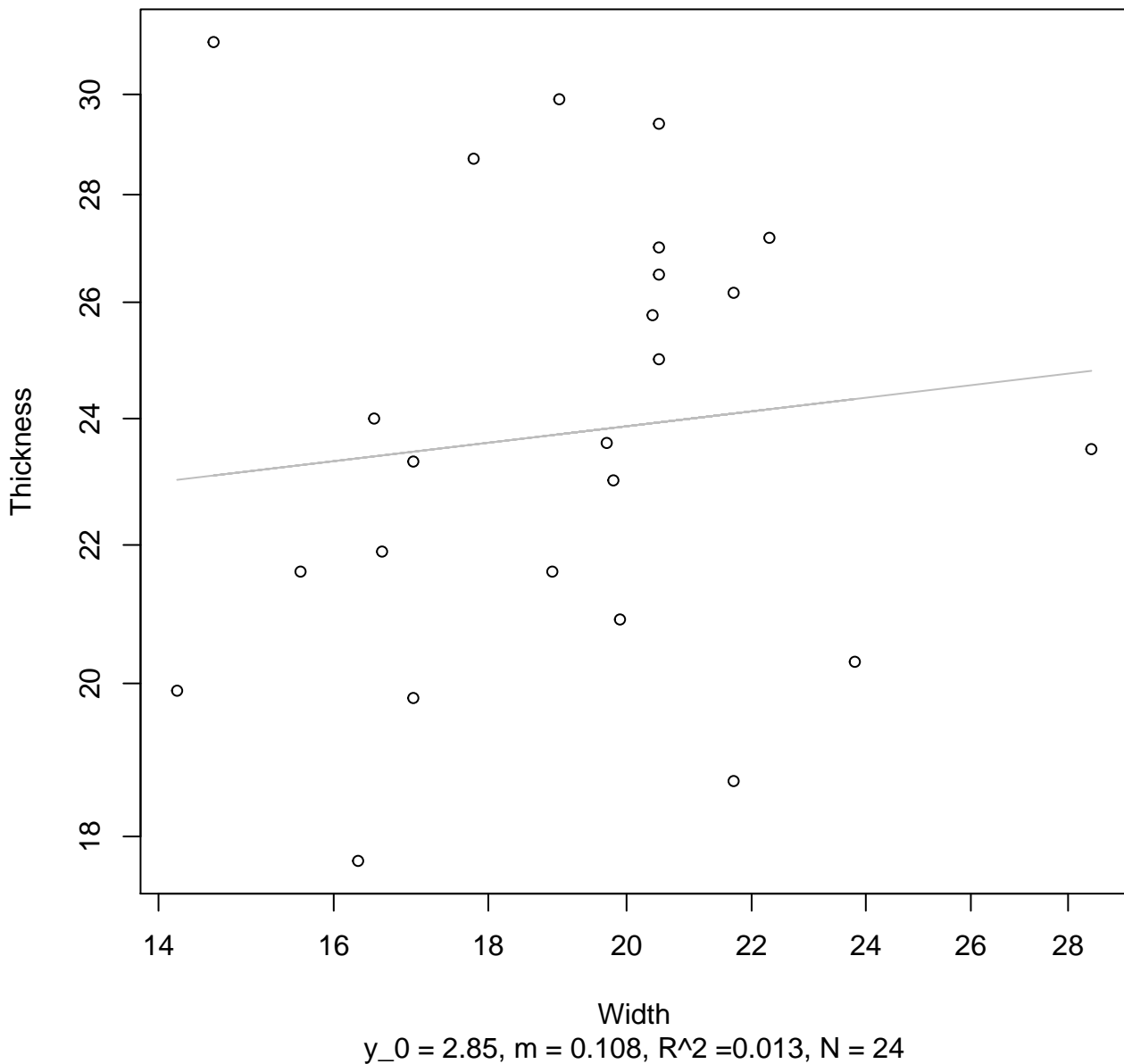


Width

$y_0 = -4.888$ ,  $m = 5.062$ ,  $R^2 = 0.258$ ,  $N = 24$

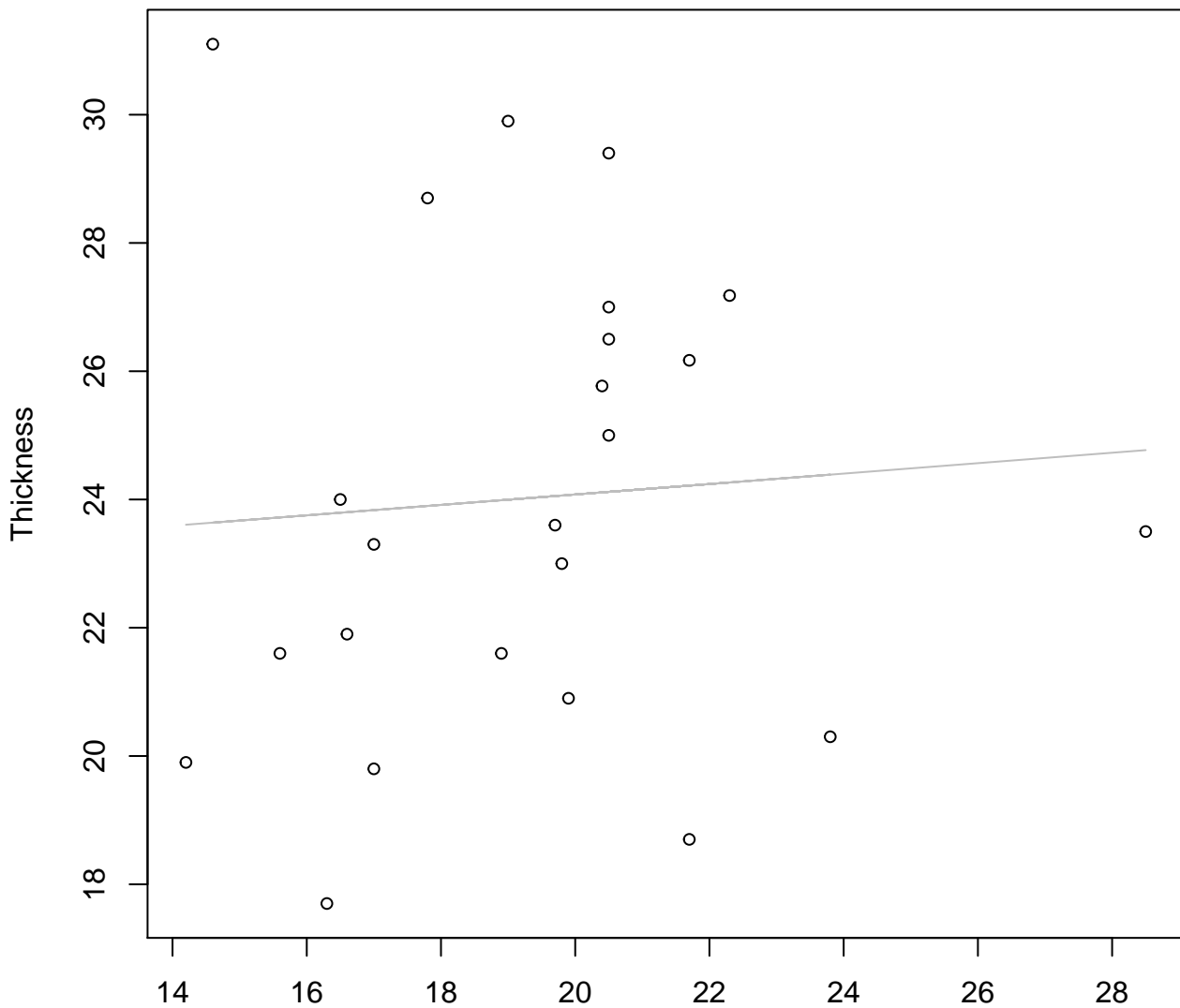
# Width vs. Thickness

## Entire Dataset, 584Mode – Double Log



# Width vs. Thickness

## Entire Dataset, 584Mode – Double Linear

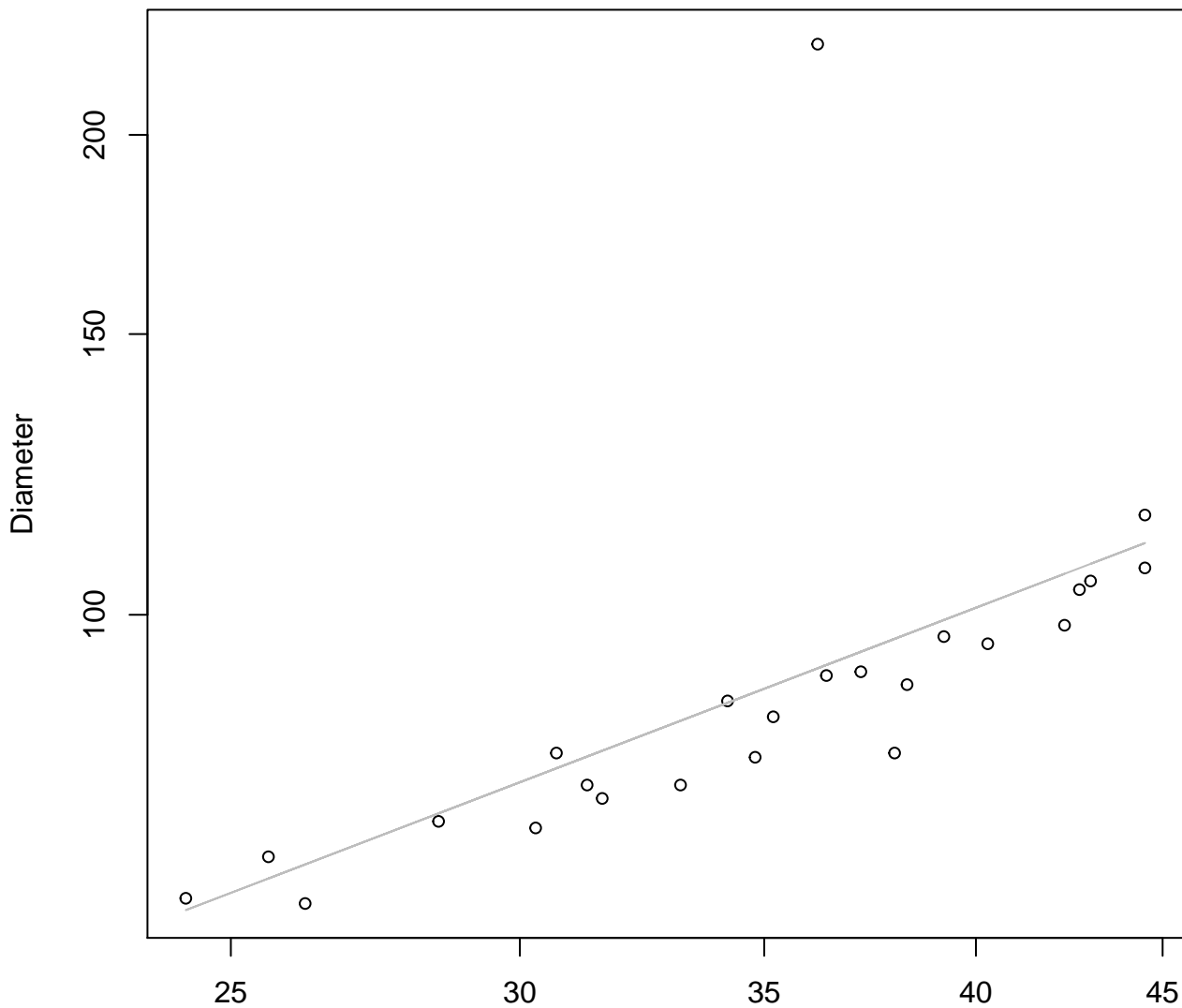


Width

$y_0 = 22.451$ ,  $m = 0.081$ ,  $R^2 = 0.005$ ,  $N = 24$

# Height vs. Diameter

## Entire Dataset, 584Mode – Double Log

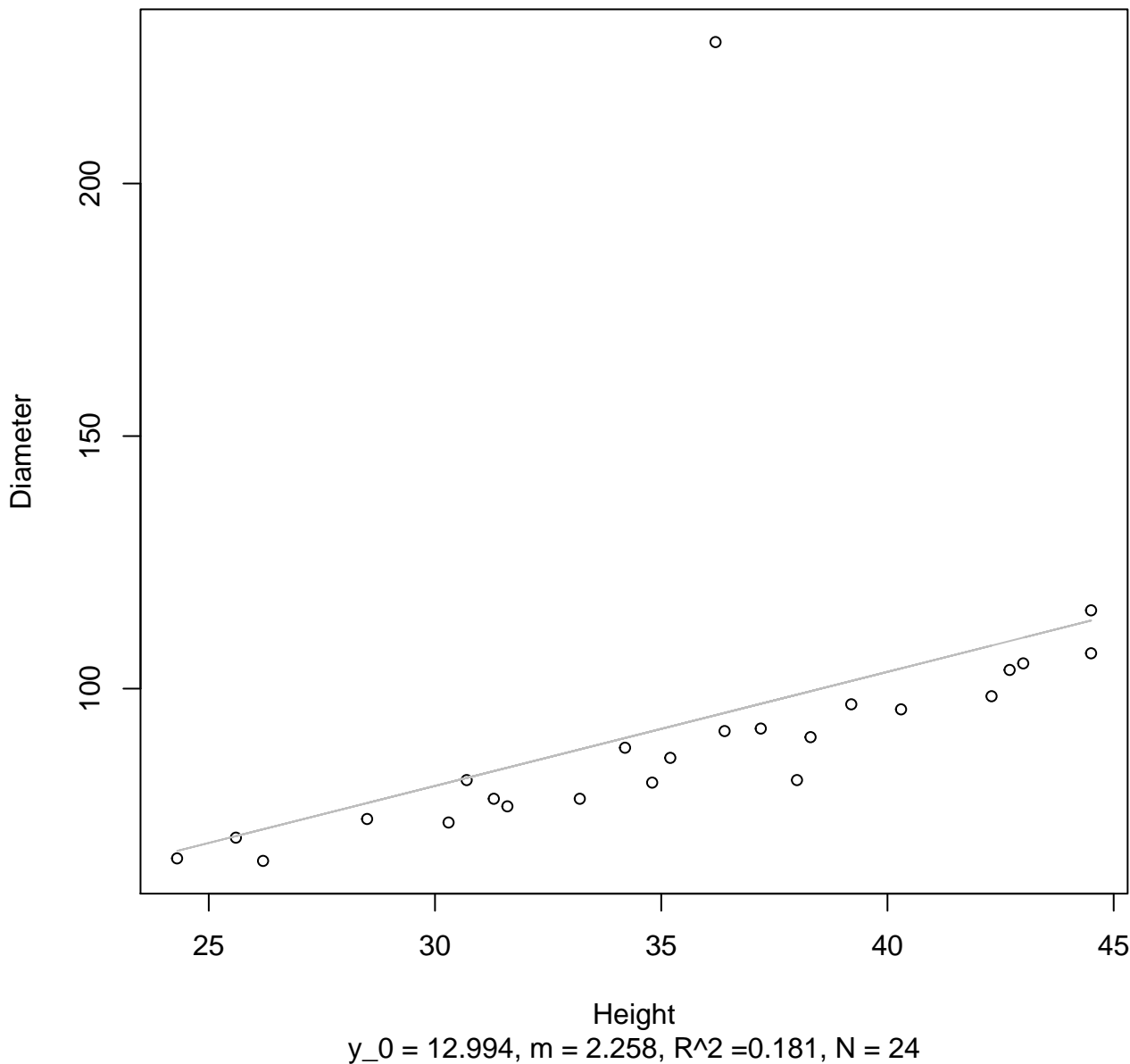


Height

$y_0 = 1.383, m = 0.876, R^2 = 0.377, N = 24$

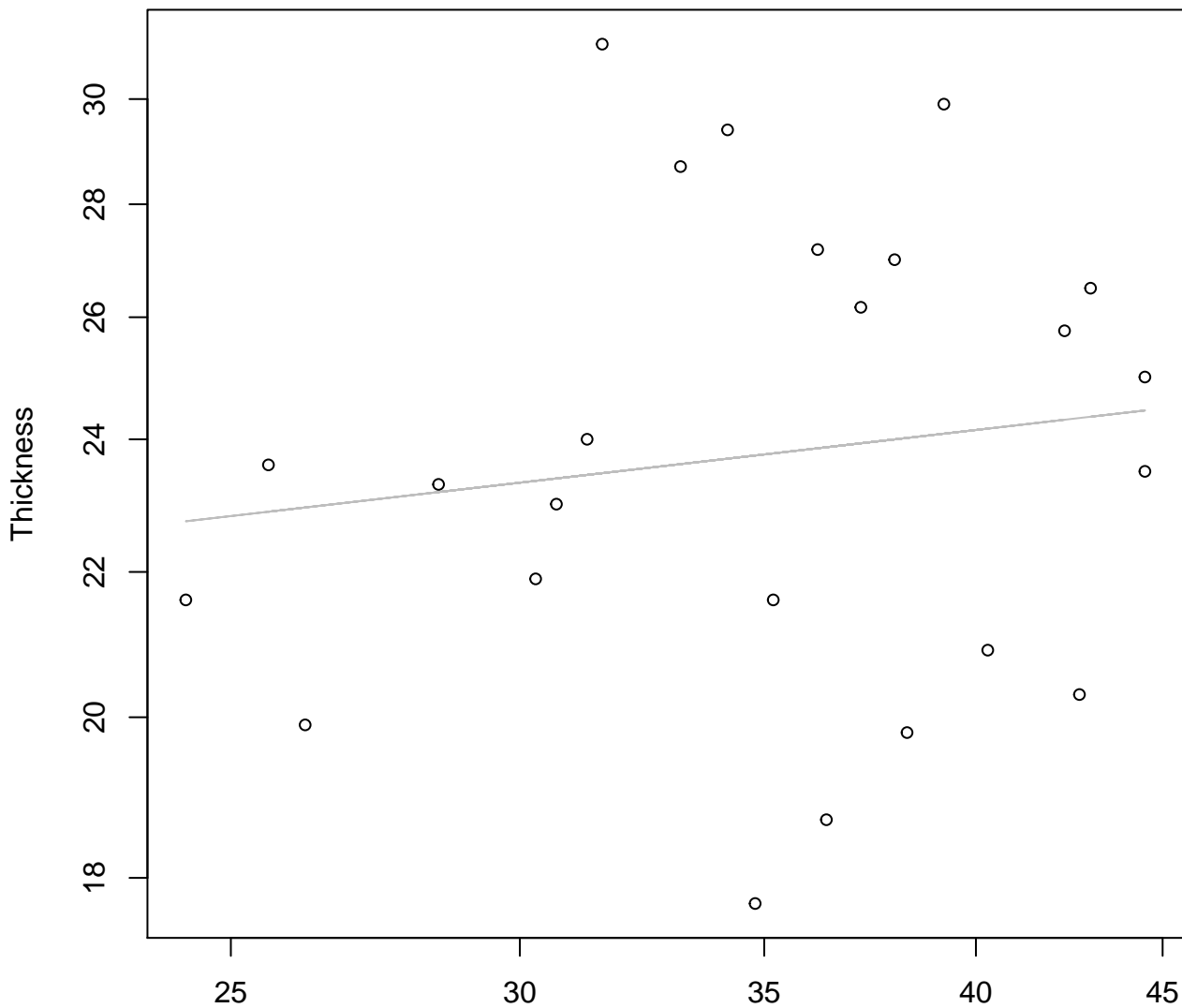
# Height vs. Diameter

## Entire Dataset, 584Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 584Mode – Double Log

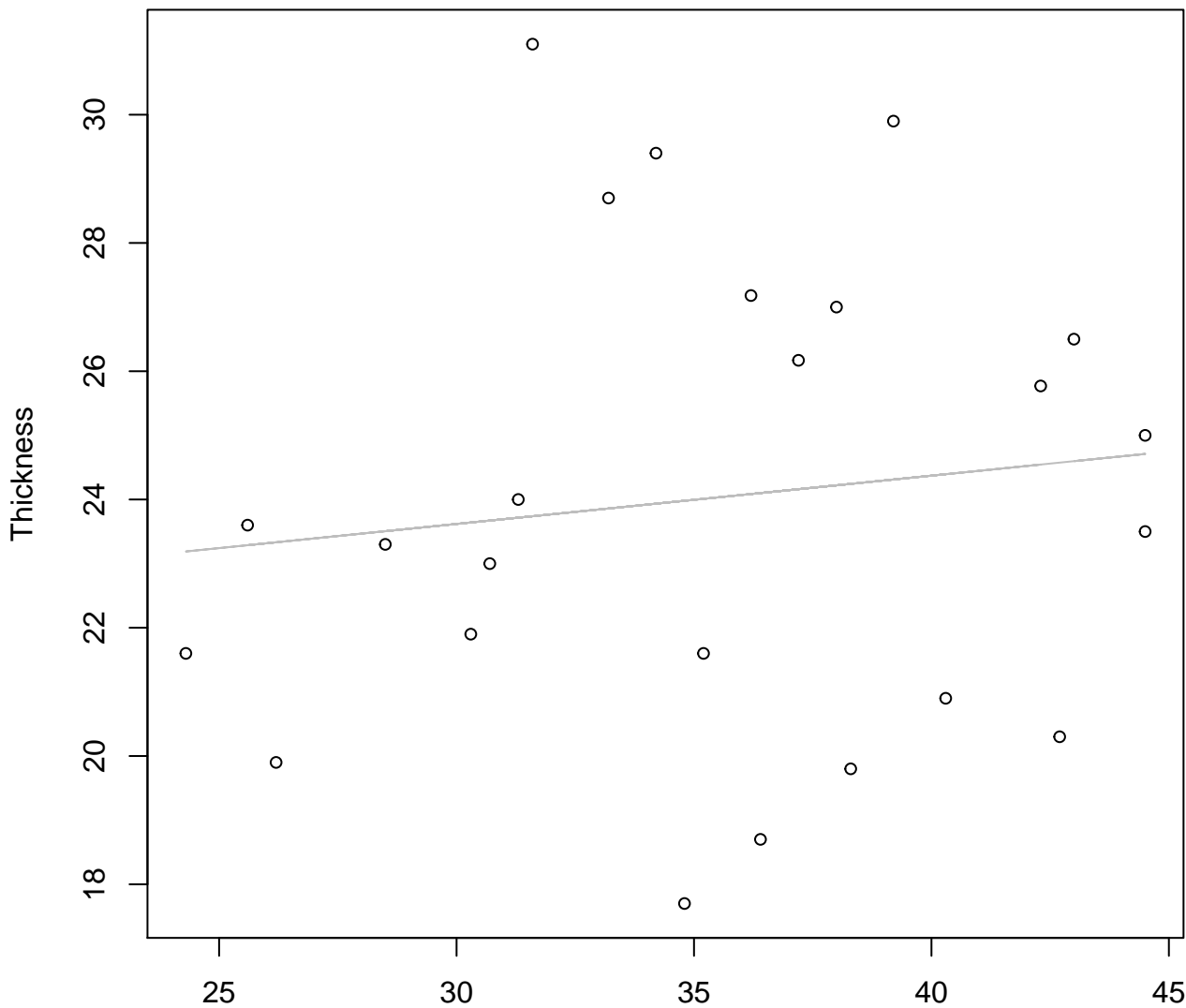


Height

$y_0 = 2.741$ ,  $m = 0.12$ ,  $R^2 = 0.019$ ,  $N = 24$

# Height vs. Thickness

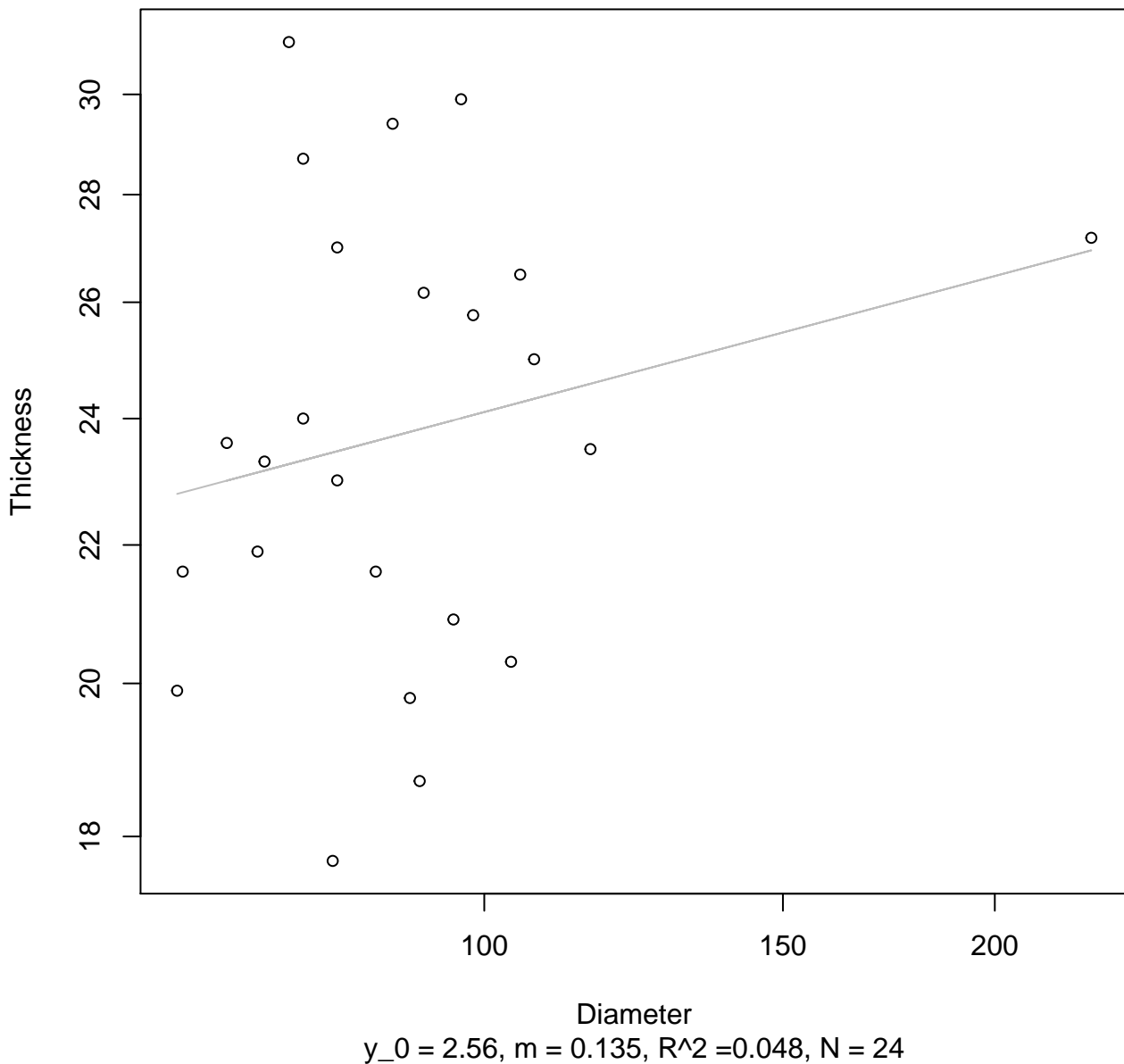
## Entire Dataset, 584Mode – Double Linear



Height  
 $y_0 = 21.36, m = 0.075, R^2 = 0.015, N = 24$

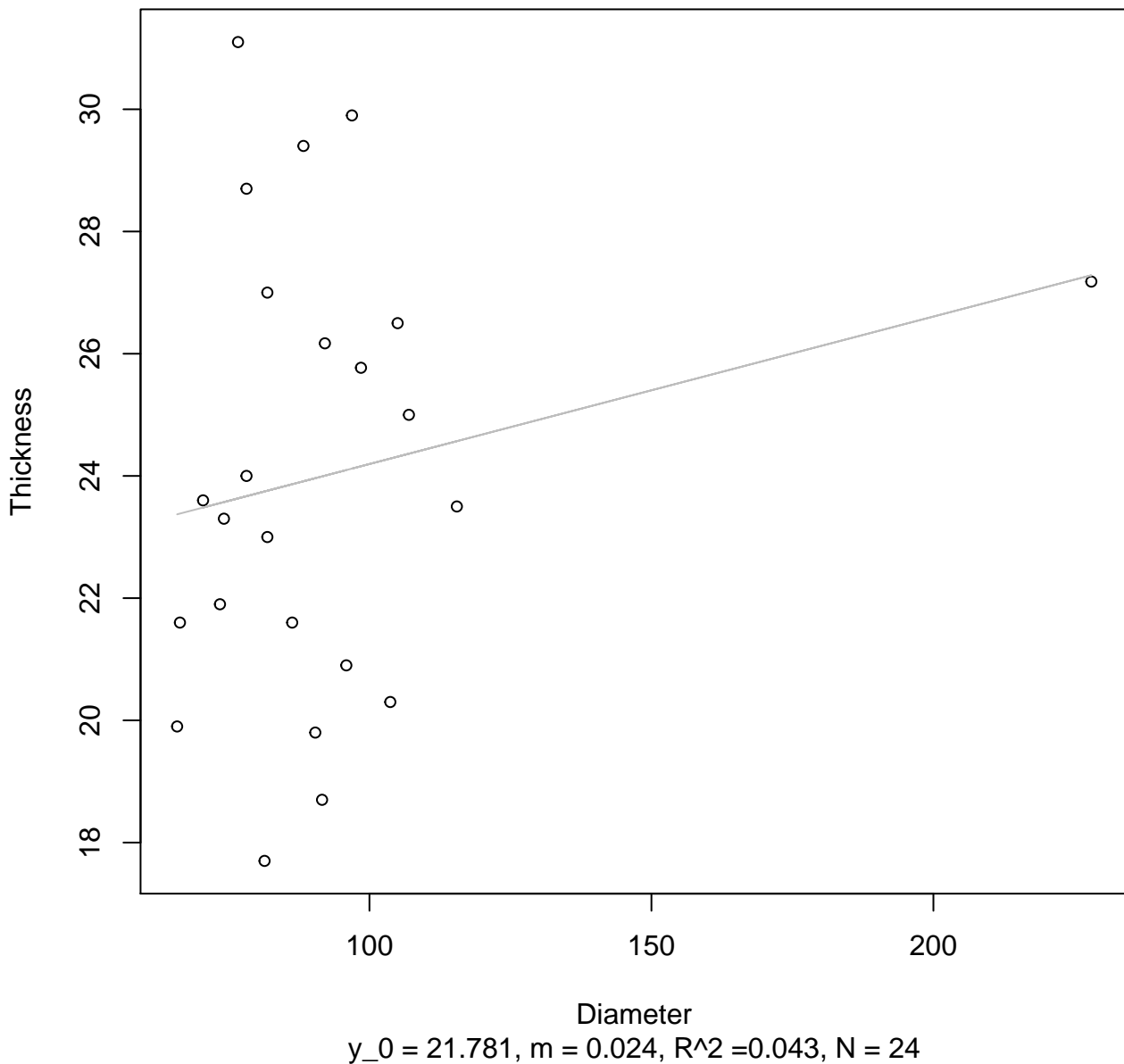


**Diameter vs. Thickness**  
**Entire Dataset, 584Mode – Double Log**

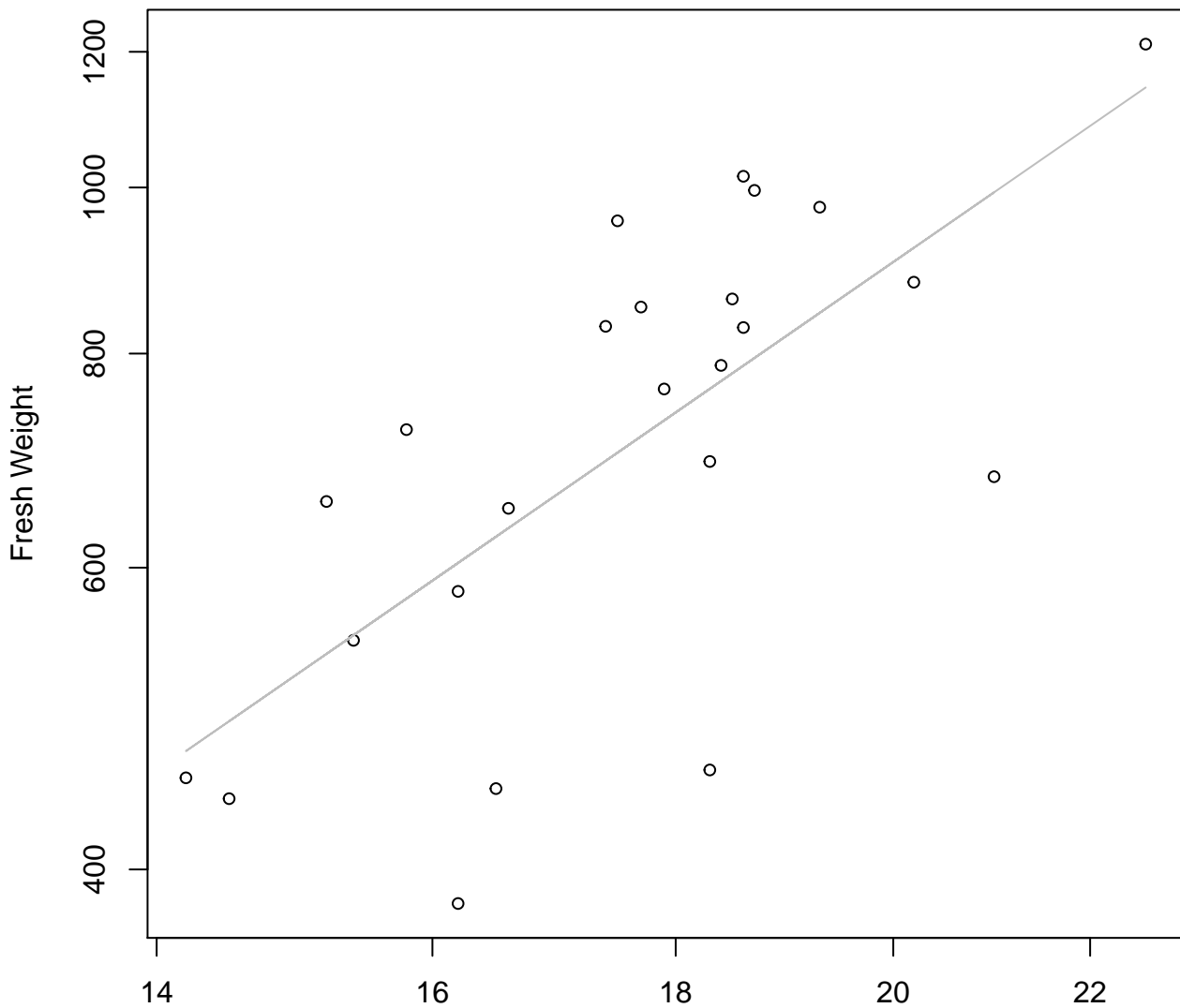


# Diameter vs. Thickness

## Entire Dataset, 584Mode – Double Linear



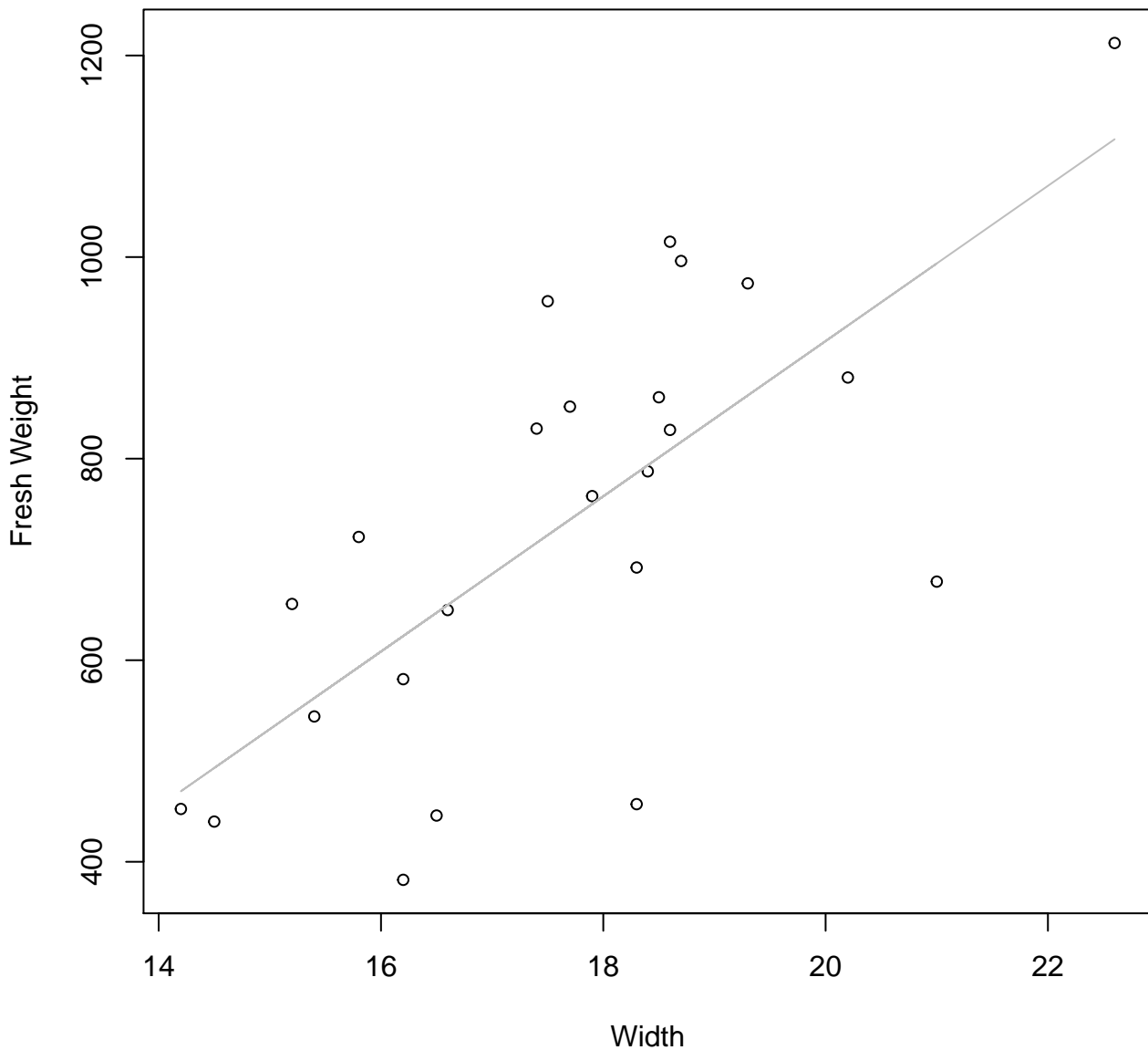
**Width vs. Fresh Weight**  
**Entire Dataset, 585Mode – Double Log**



Width  
 $y_0 = 1.06$ ,  $m = 1.919$ ,  $R^2 = 0.482$ ,  $N = 24$

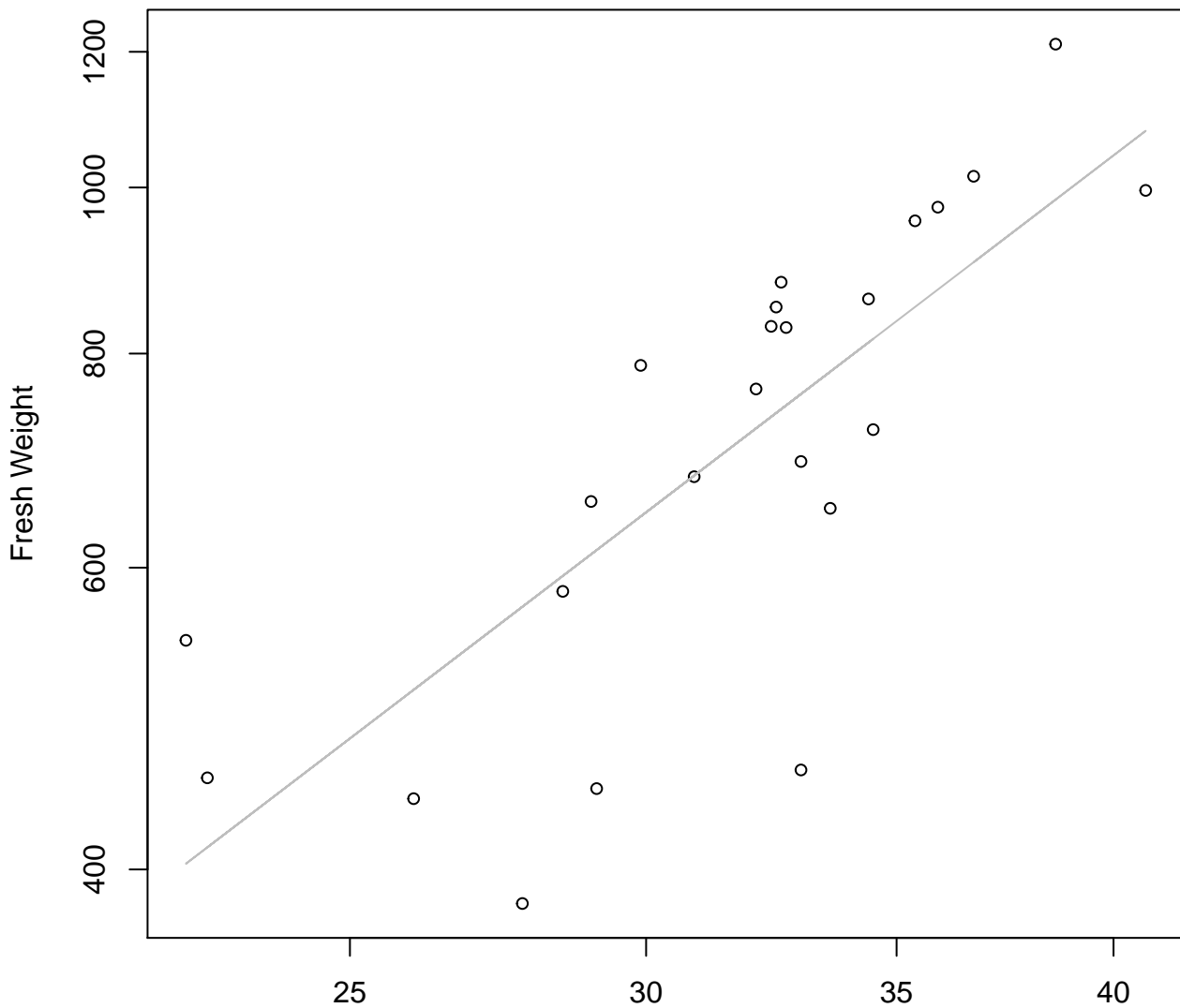
# Width vs. Fresh Weight

## Entire Dataset, 585Mode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, 585Mode – Double Log

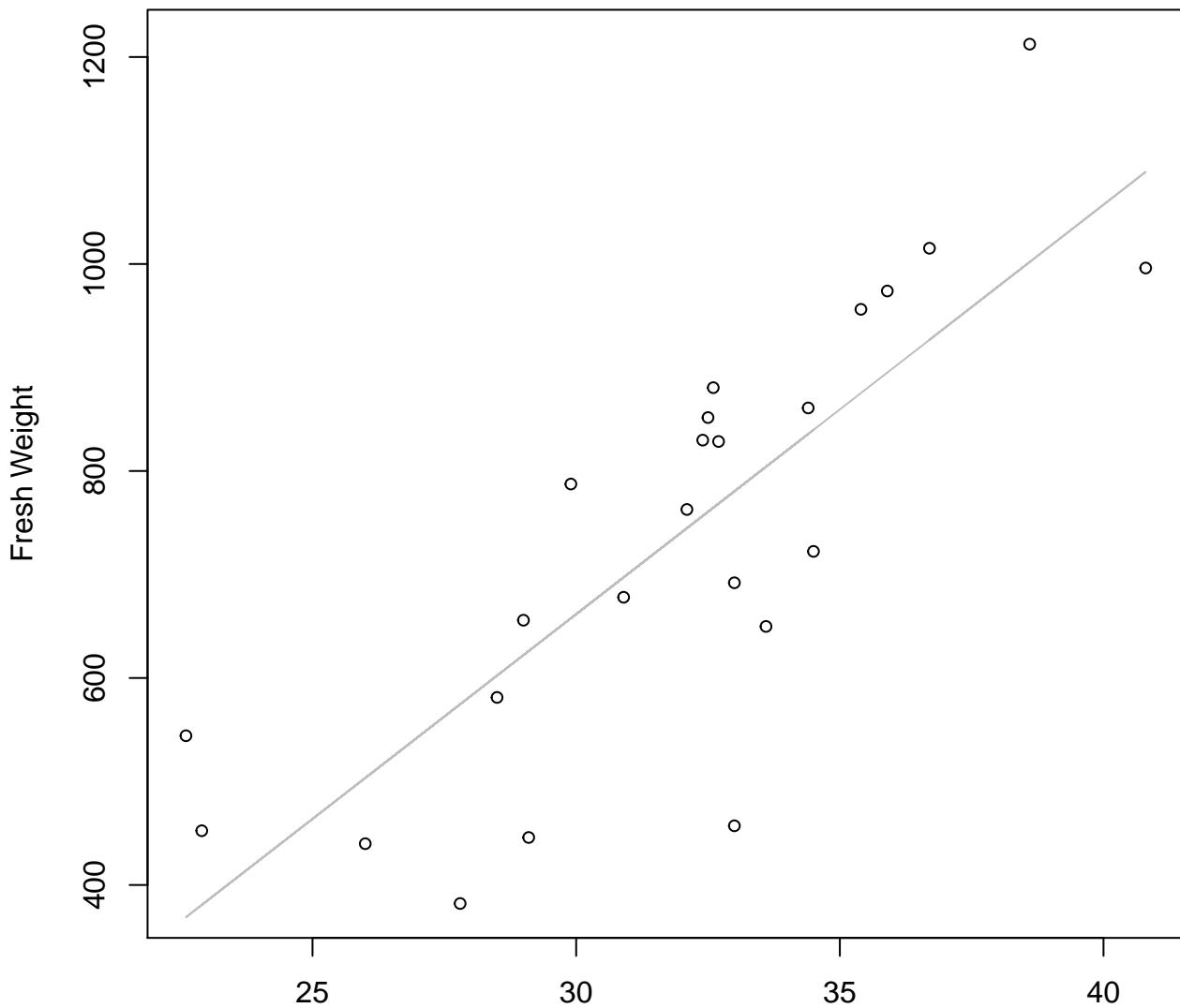


Height

$y_0 = 0.802, m = 1.667, R^2 = 0.595, N = 24$

# Height vs. Fresh Weight

## Entire Dataset, 585Mode – Double Linear

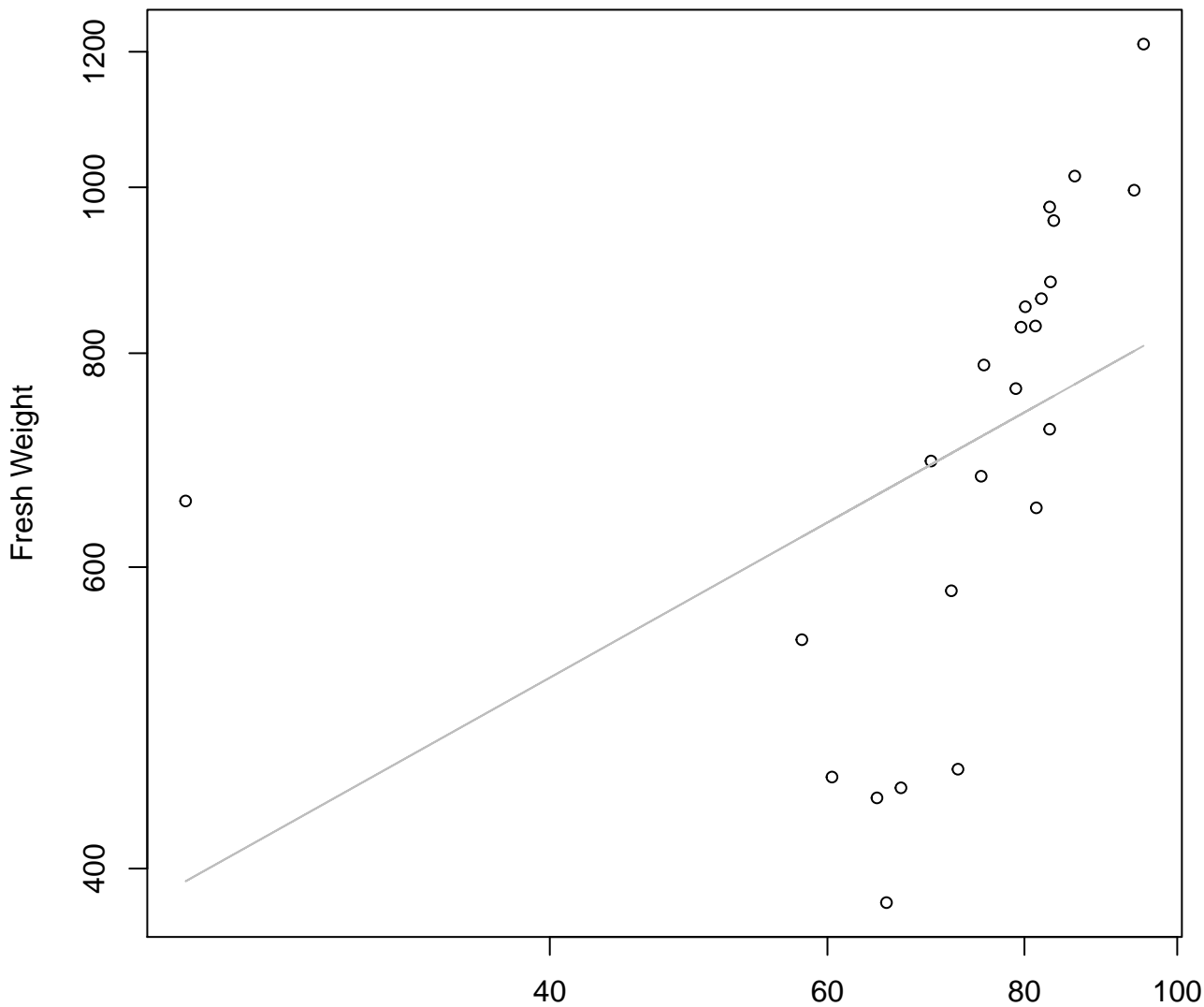


Height

$y_0 = -525.321, m = 39.566, R^2 = 0.646, N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 585Mode – Double Log

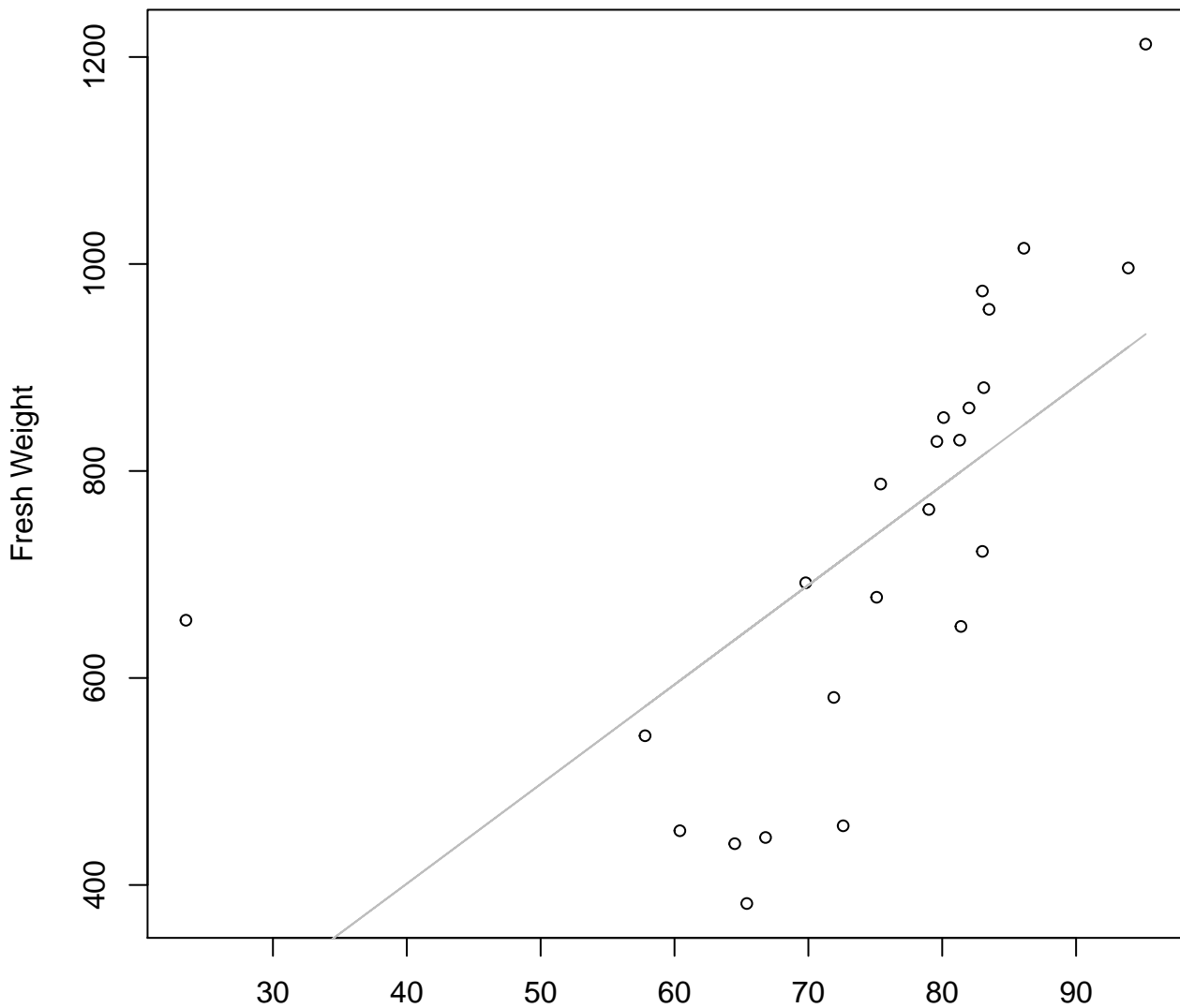


Diameter

$y_0 = 4.349$ ,  $m = 0.515$ ,  $R^2 = 0.201$ ,  $N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 585Mode – Double Linear



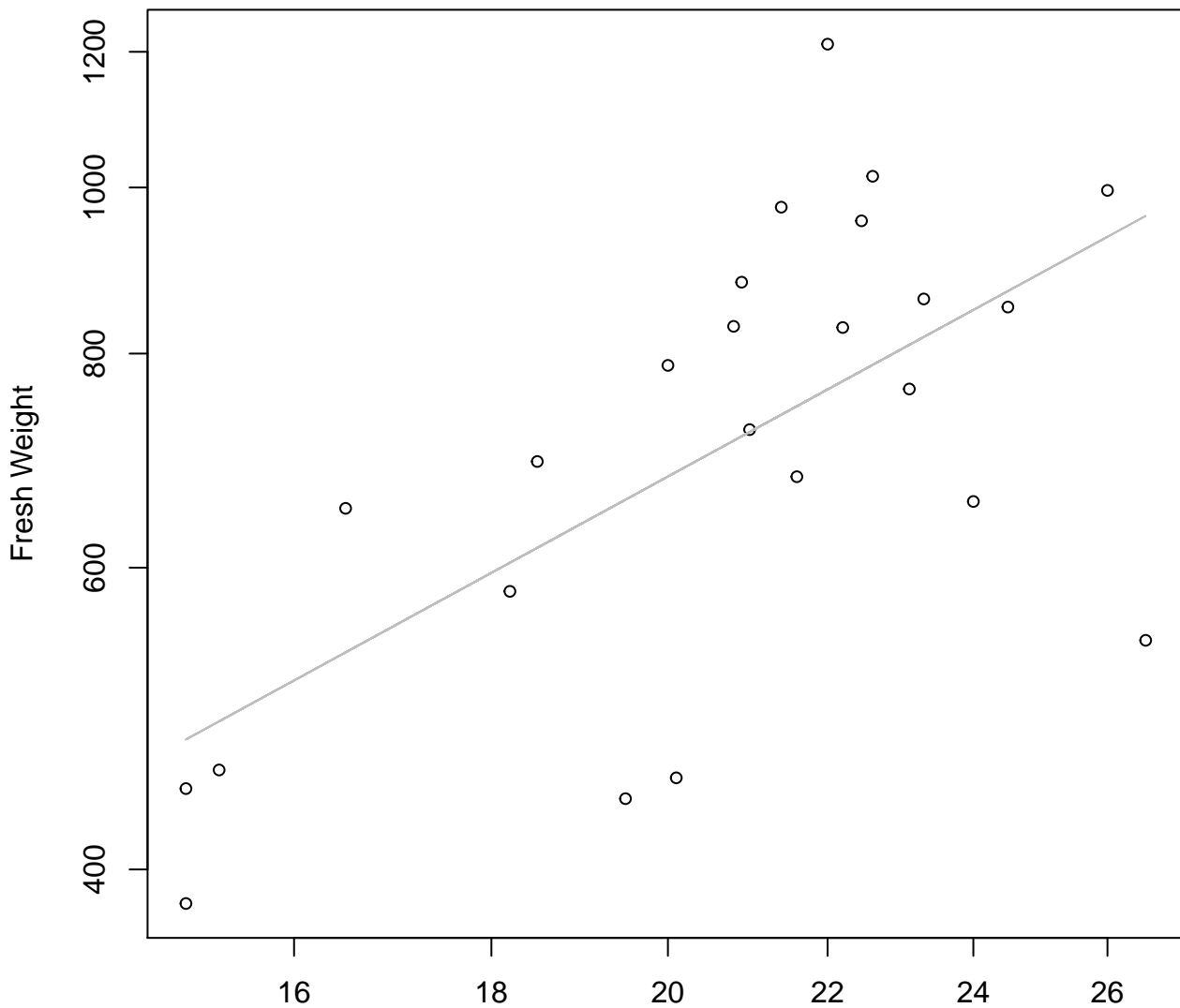
Diameter

$y_0 = 16.51$ ,  $m = 9.619$ ,  $R^2 = 0.412$ ,  $N = 24$



# Thickness vs. Fresh Weight

## Entire Dataset, 585Mode – Double Log

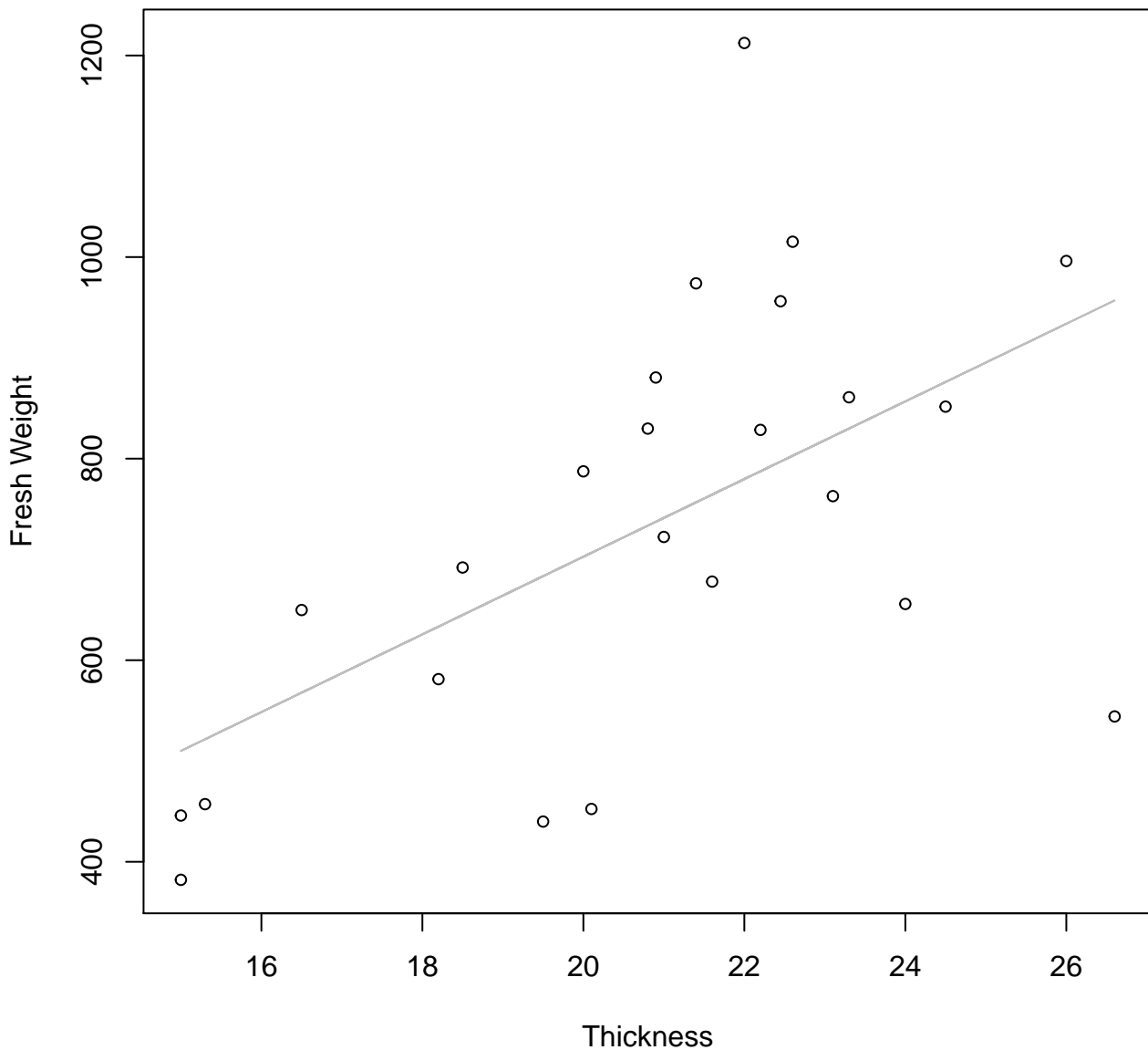


Thickness

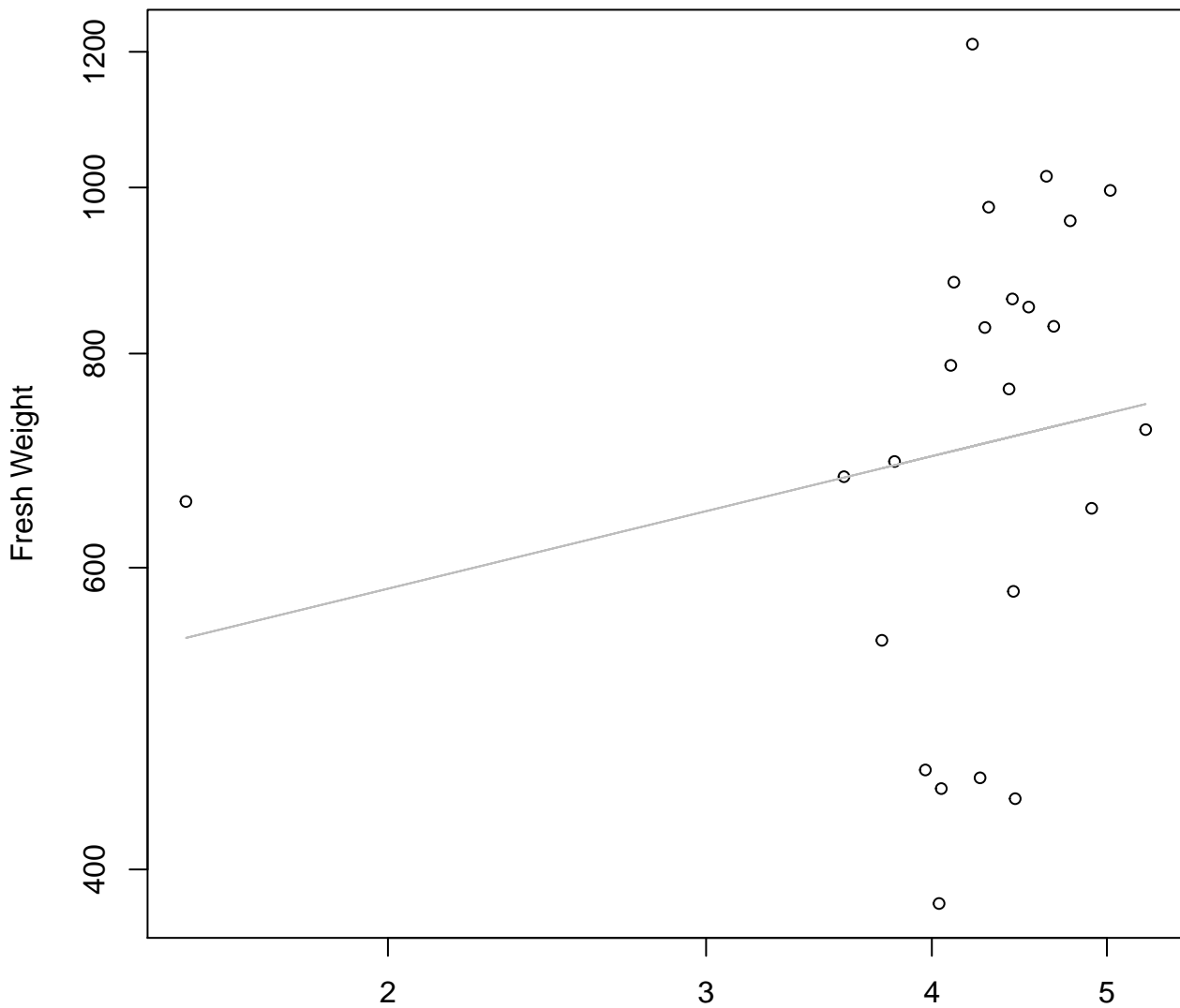
$y_0 = 2.841, m = 1.228, R^2 = 0.403, N = 24$

# Thickness vs. Fresh Weight

## Entire Dataset, 585Mode – Double Linear



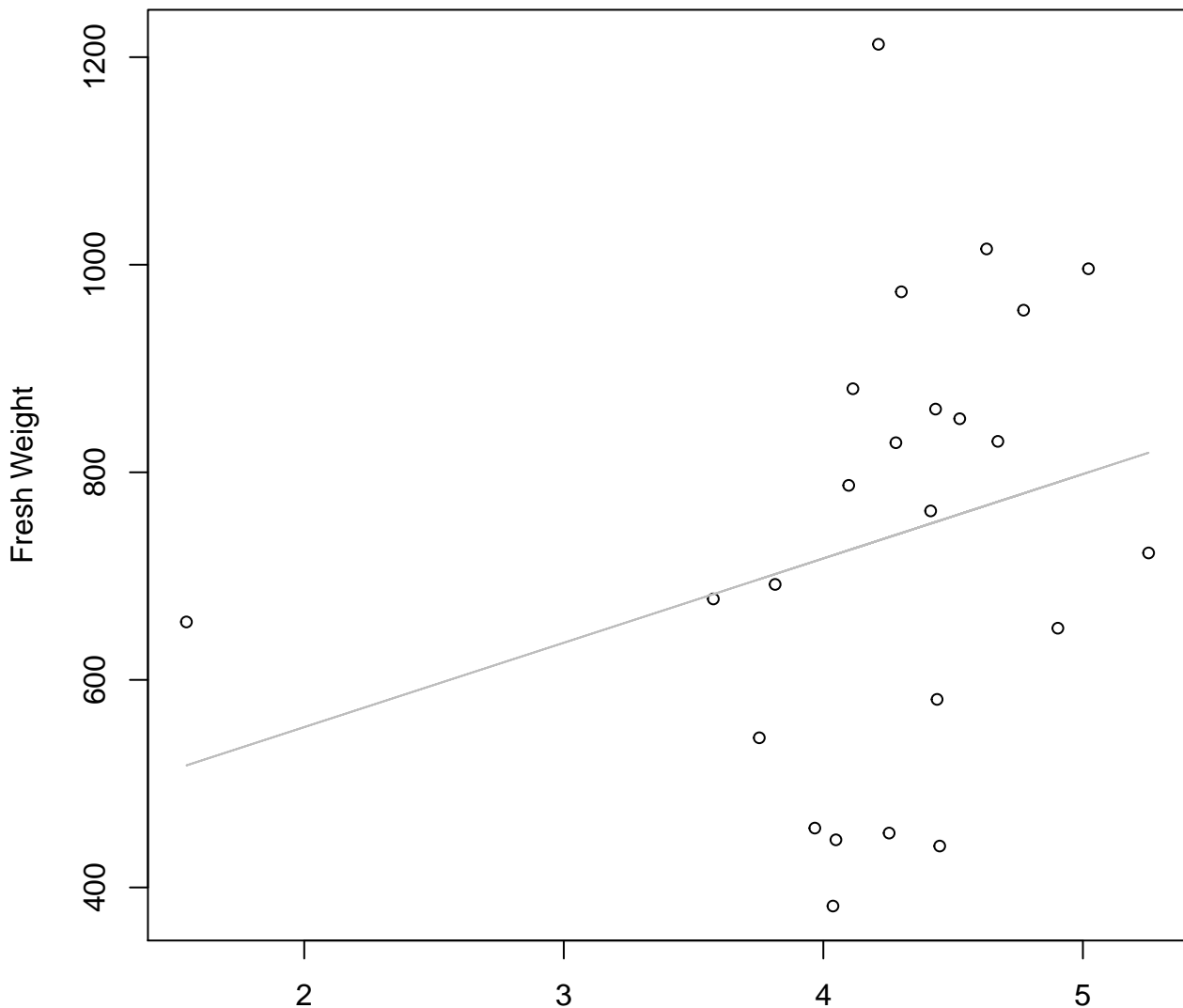
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 585Mode – Double Log**



Diameter / Width

$y_0 = 6.191$ ,  $m = 0.257$ ,  $R^2 = 0.036$ ,  $N = 24$

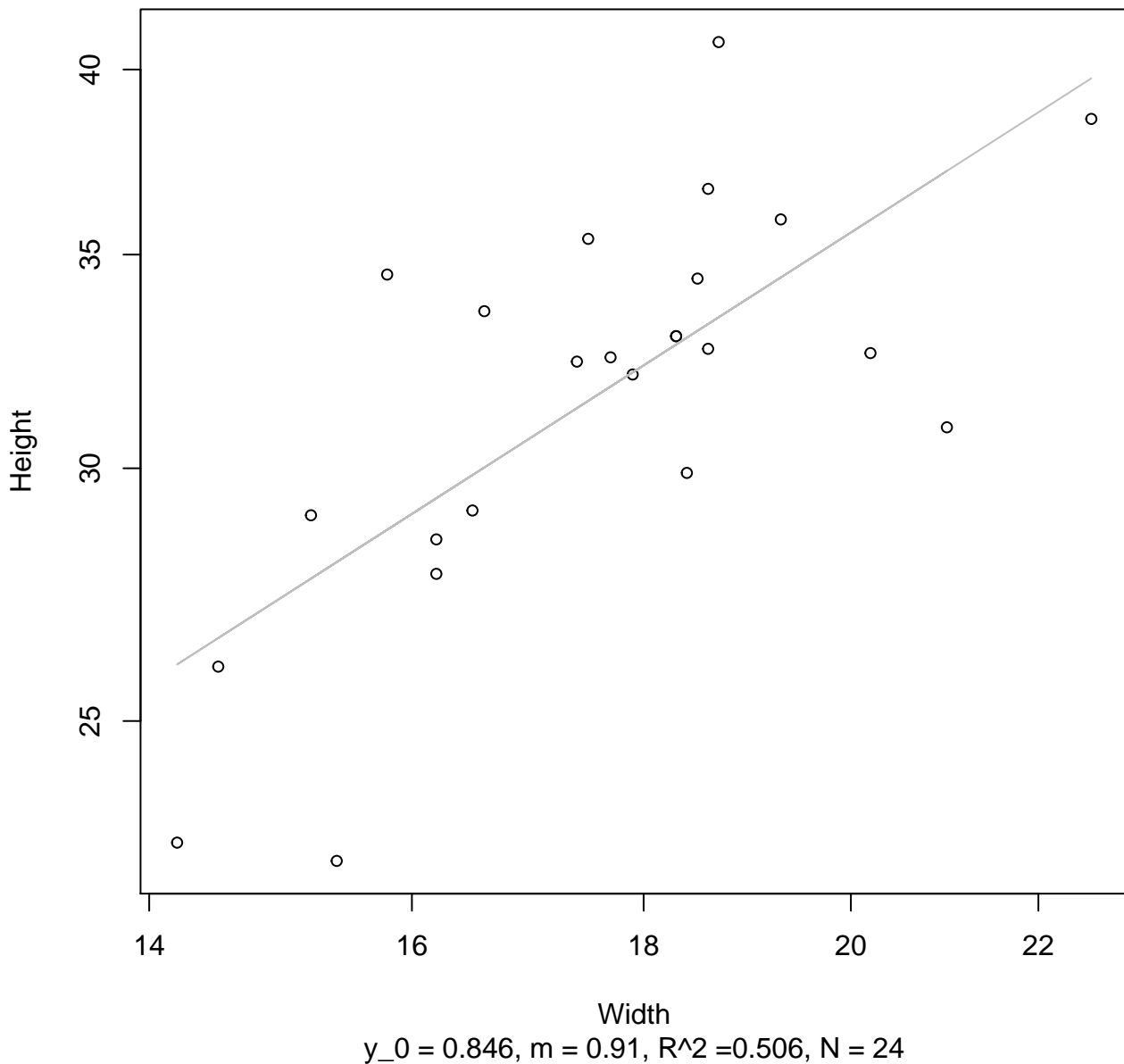
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 585Mode – Double Linear**



Diameter / Width  
 $y_0 = 391.963$ ,  $m = 81.264$ ,  $R^2 = 0.068$ ,  $N = 24$

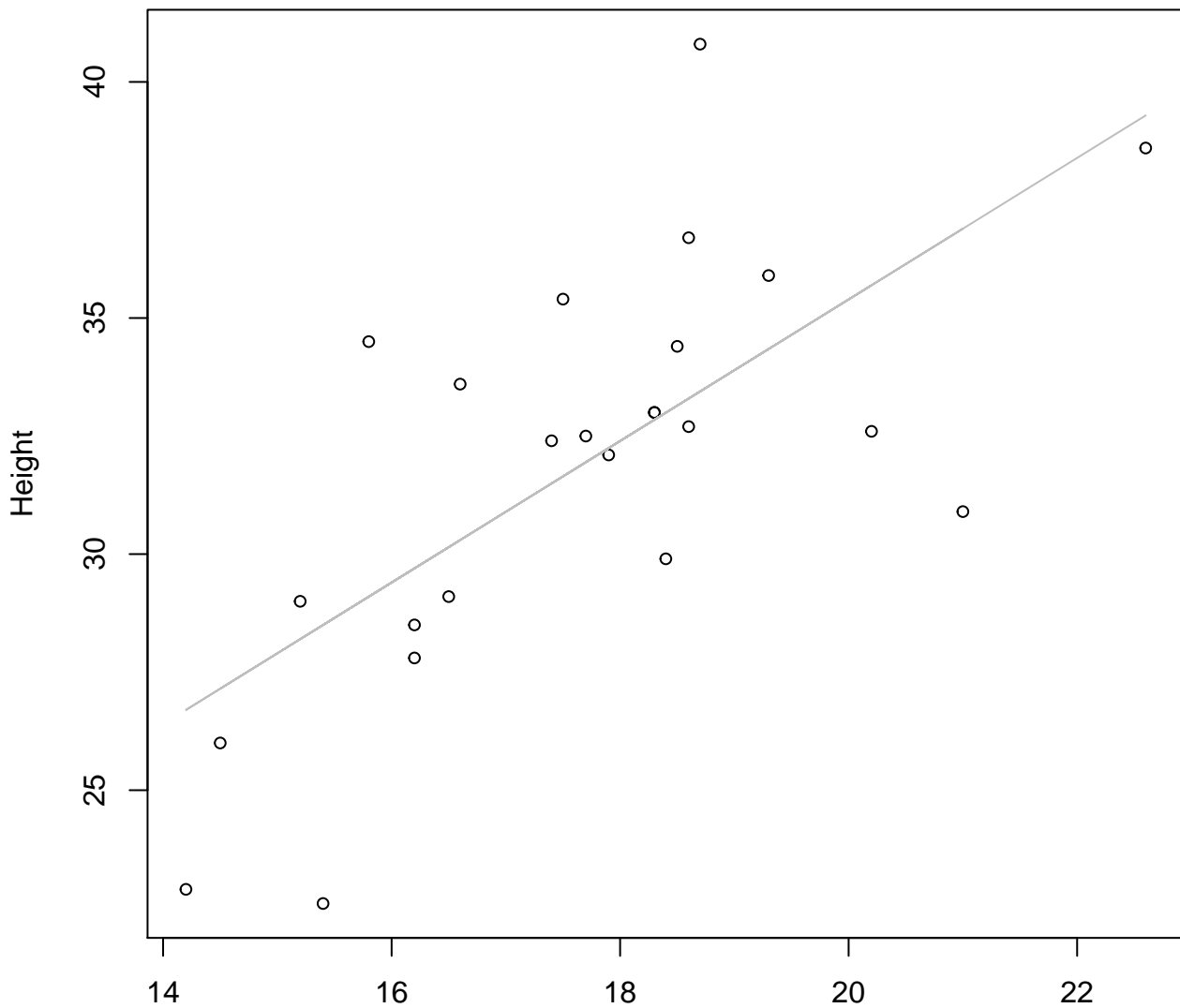
# Width vs. Height

## Entire Dataset, 585Mode – Double Log



# Width vs. Height

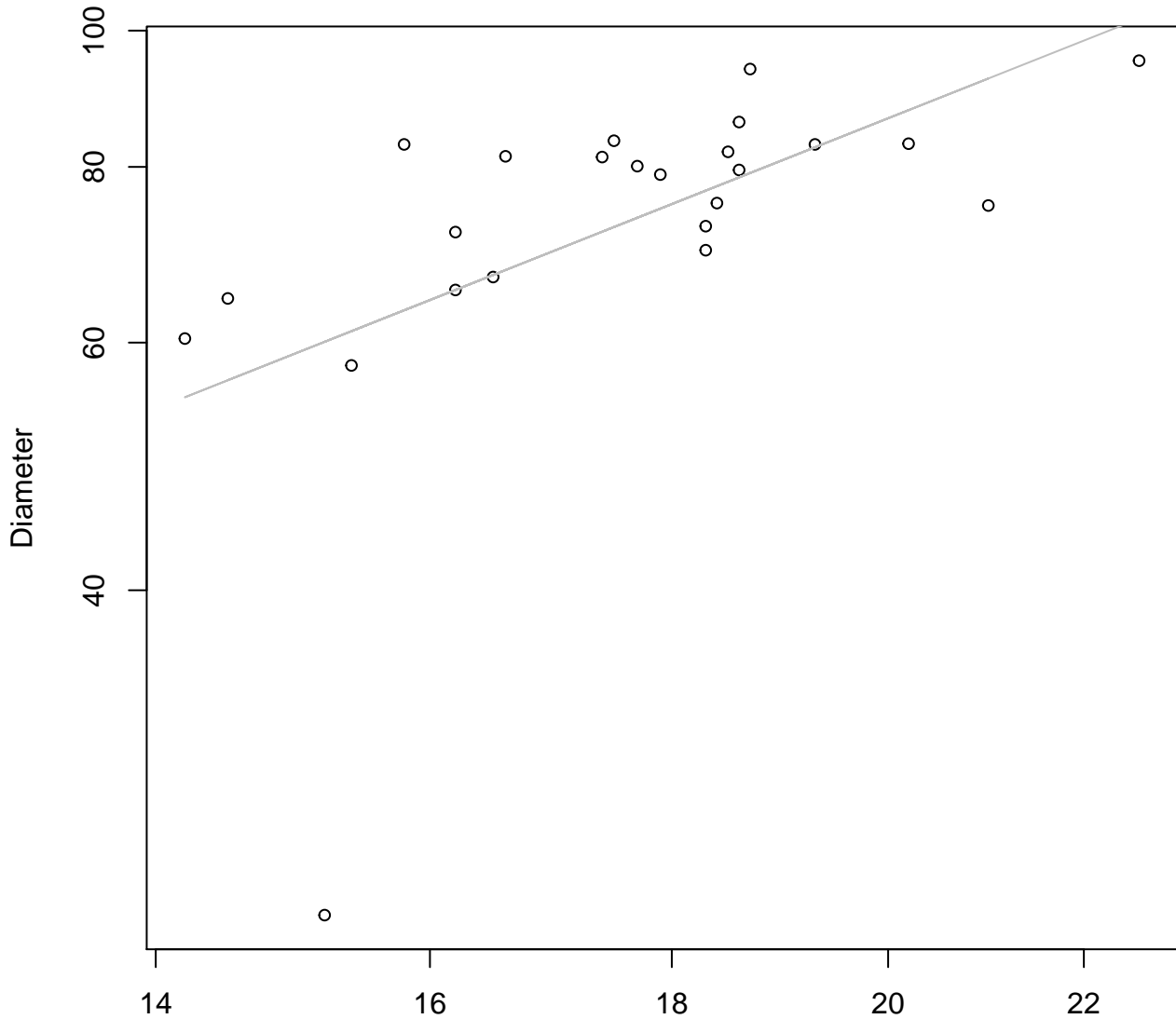
## Entire Dataset, 585Mode – Double Linear



Width

$y_0 = 5.416$ ,  $m = 1.499$ ,  $R^2 = 0.467$ ,  $N = 24$

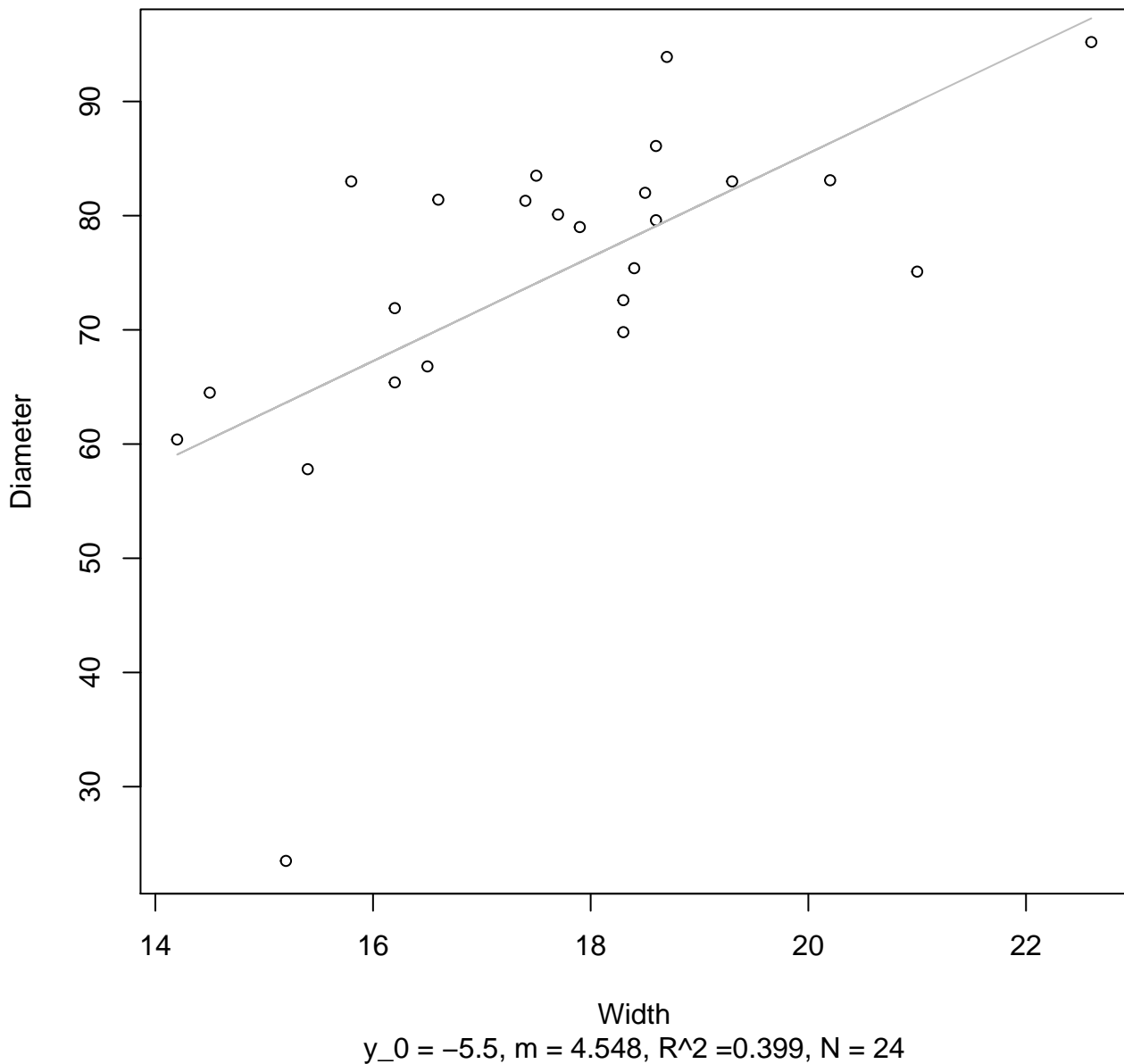
**Width vs. Diameter**  
**Entire Dataset, 585Mode – Double Log**



Width  
 $y_0 = 0.466$ ,  $m = 1.334$ ,  $R^2 = 0.308$ ,  $N = 24$

# Width vs. Diameter

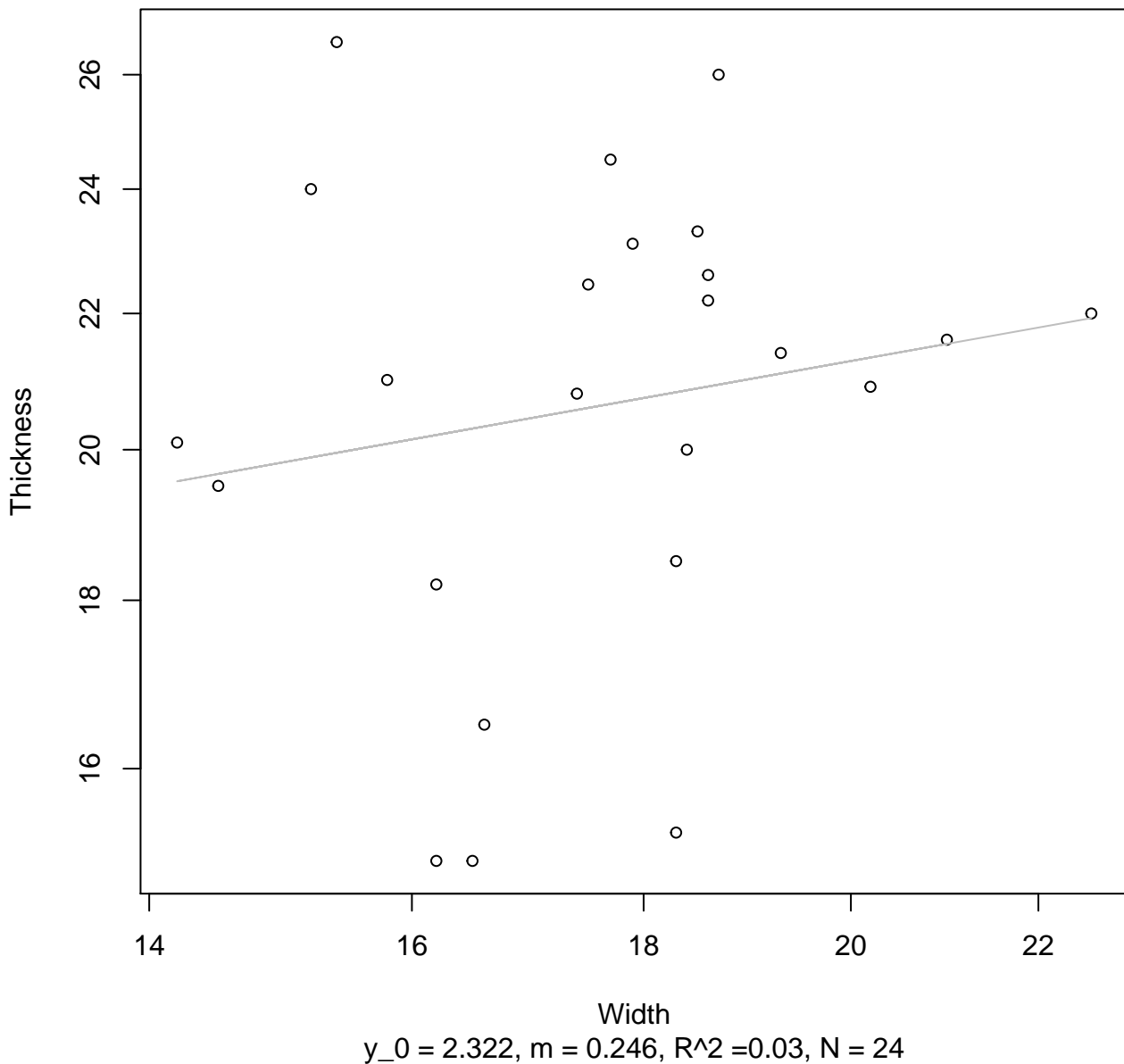
## Entire Dataset, 585Mode – Double Linear





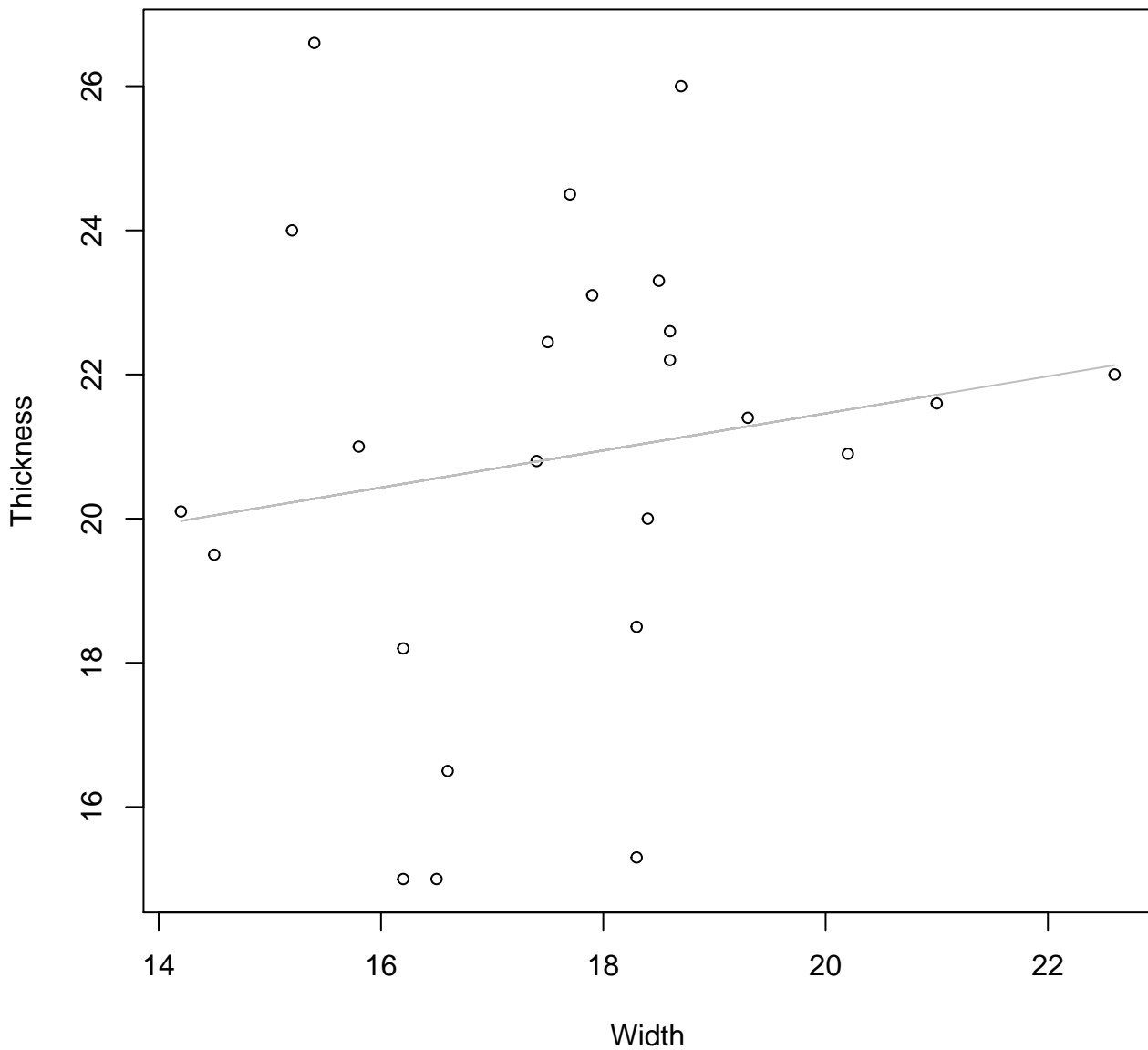
# Width vs. Thickness

## Entire Dataset, 585Mode – Double Log



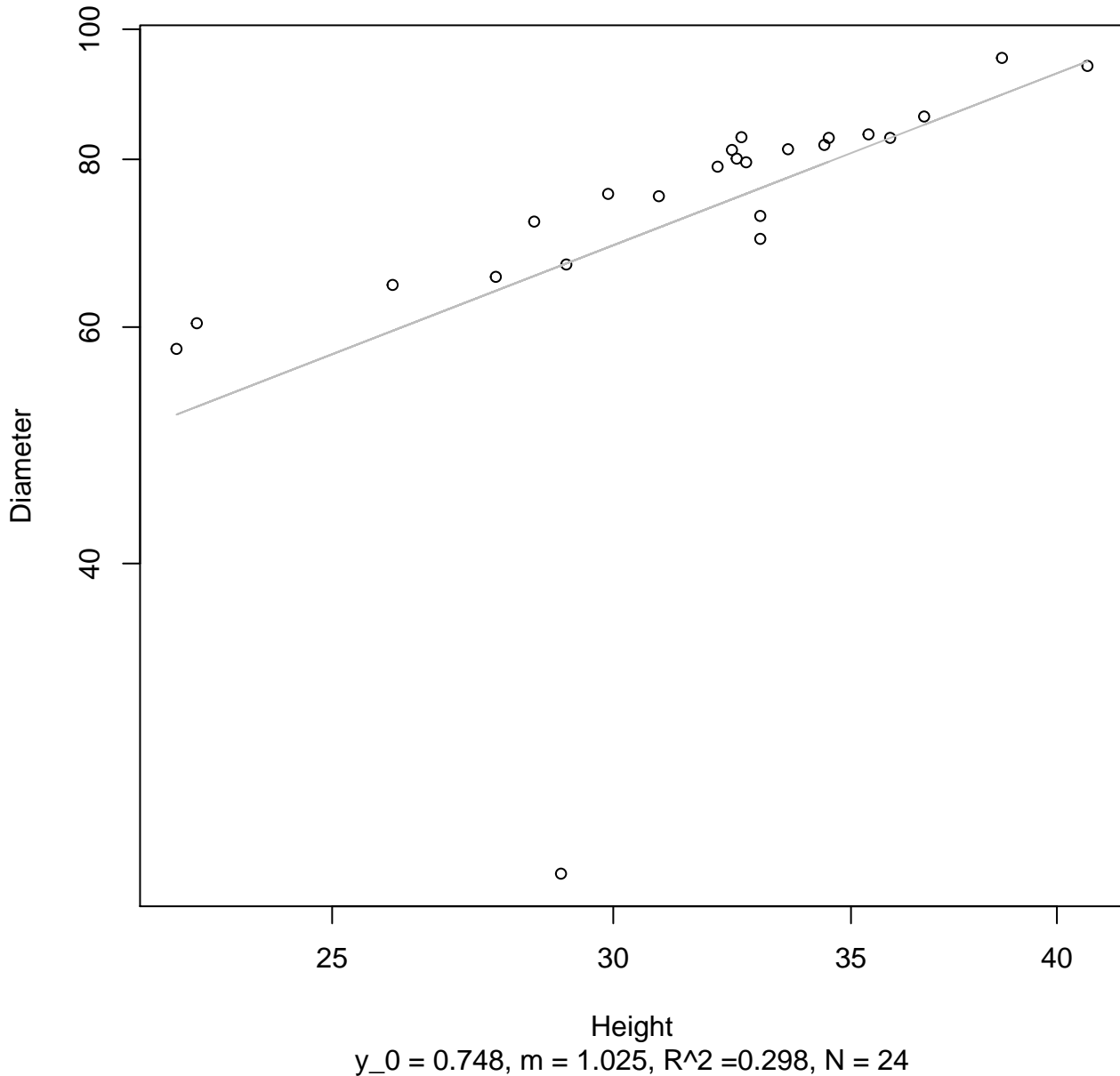
# Width vs. Thickness

## Entire Dataset, 585Mode – Double Linear



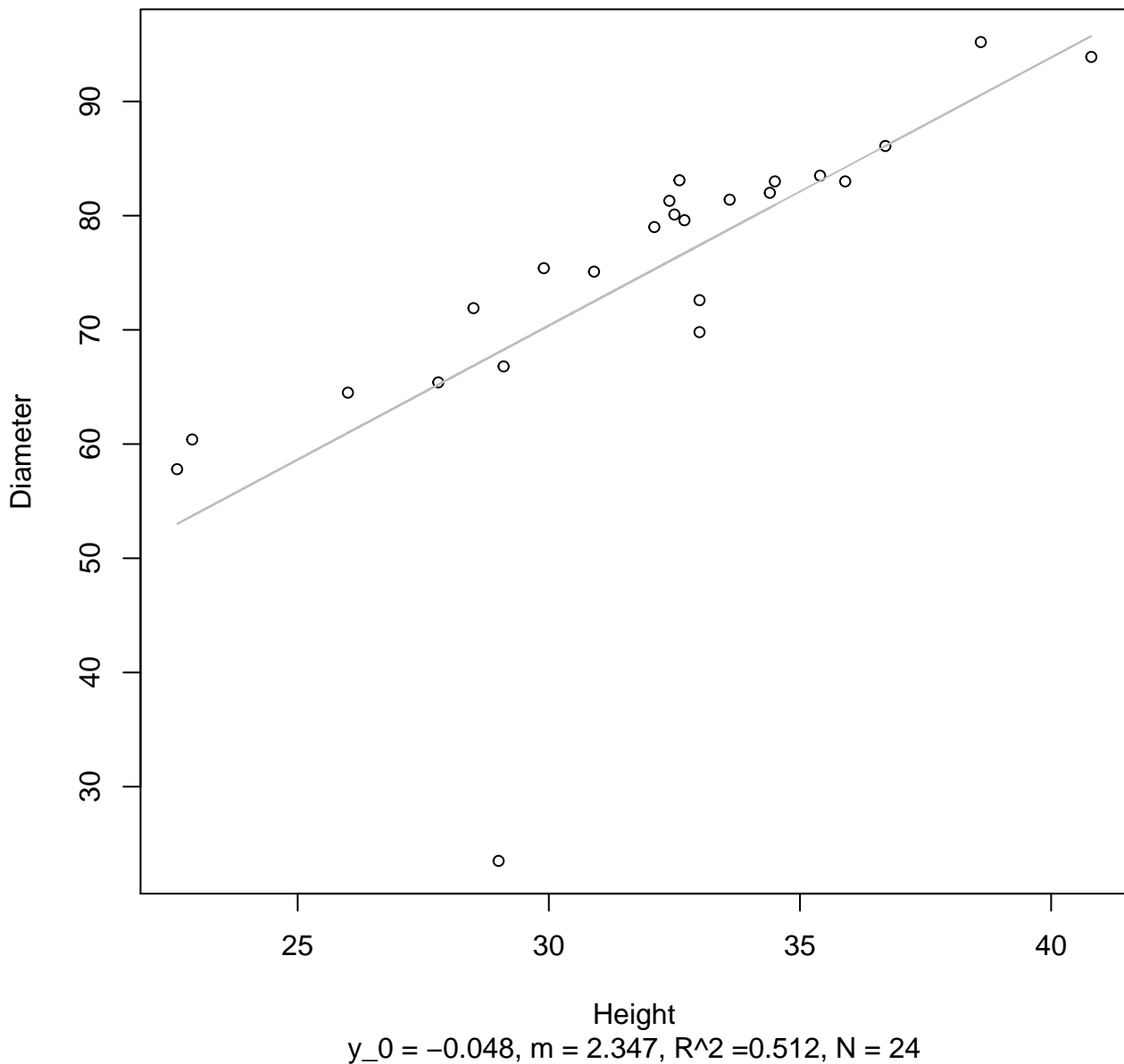
# Height vs. Diameter

## Entire Dataset, 585Mode – Double Log



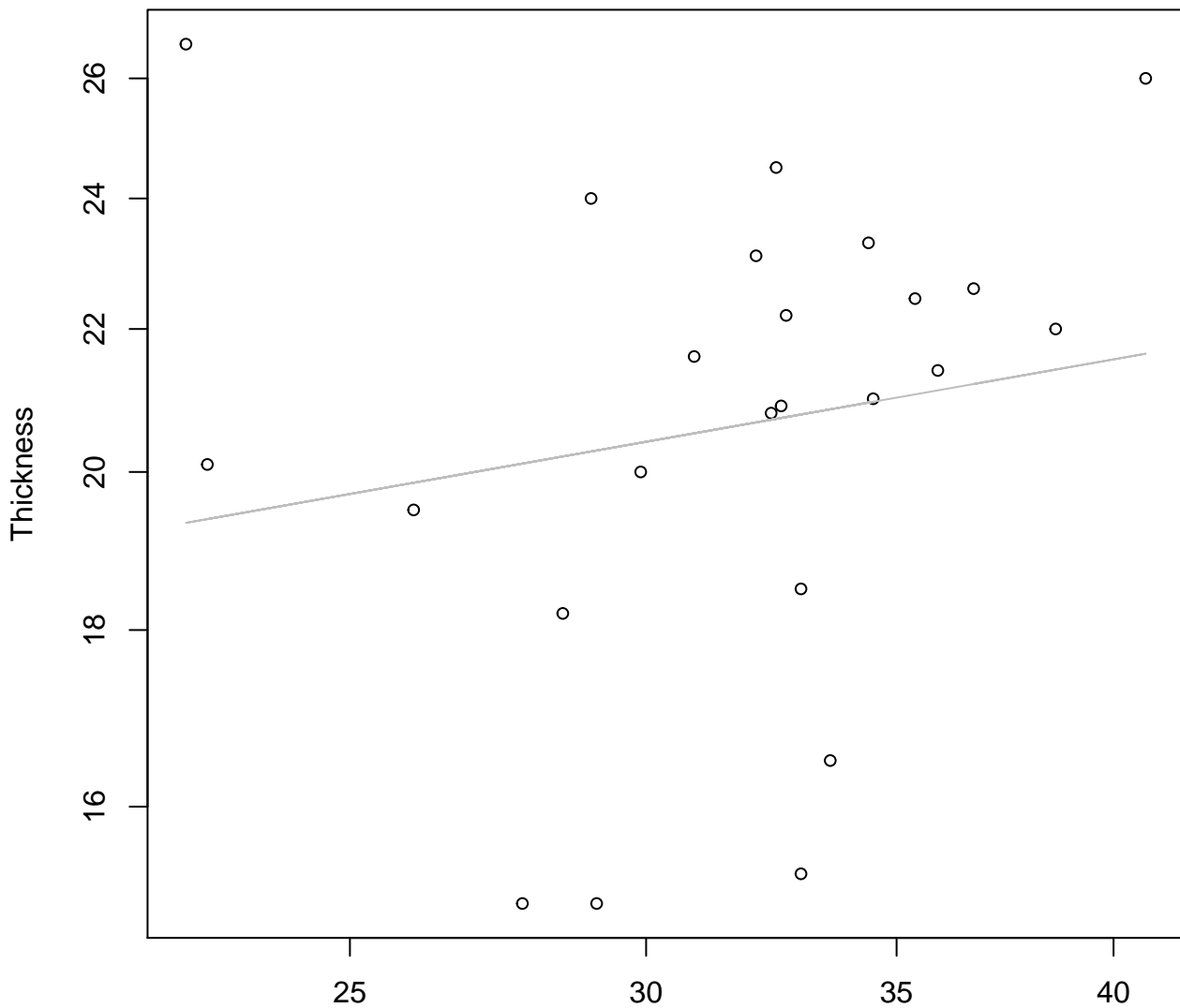
# Height vs. Diameter

## Entire Dataset, 585Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 585Mode – Double Log

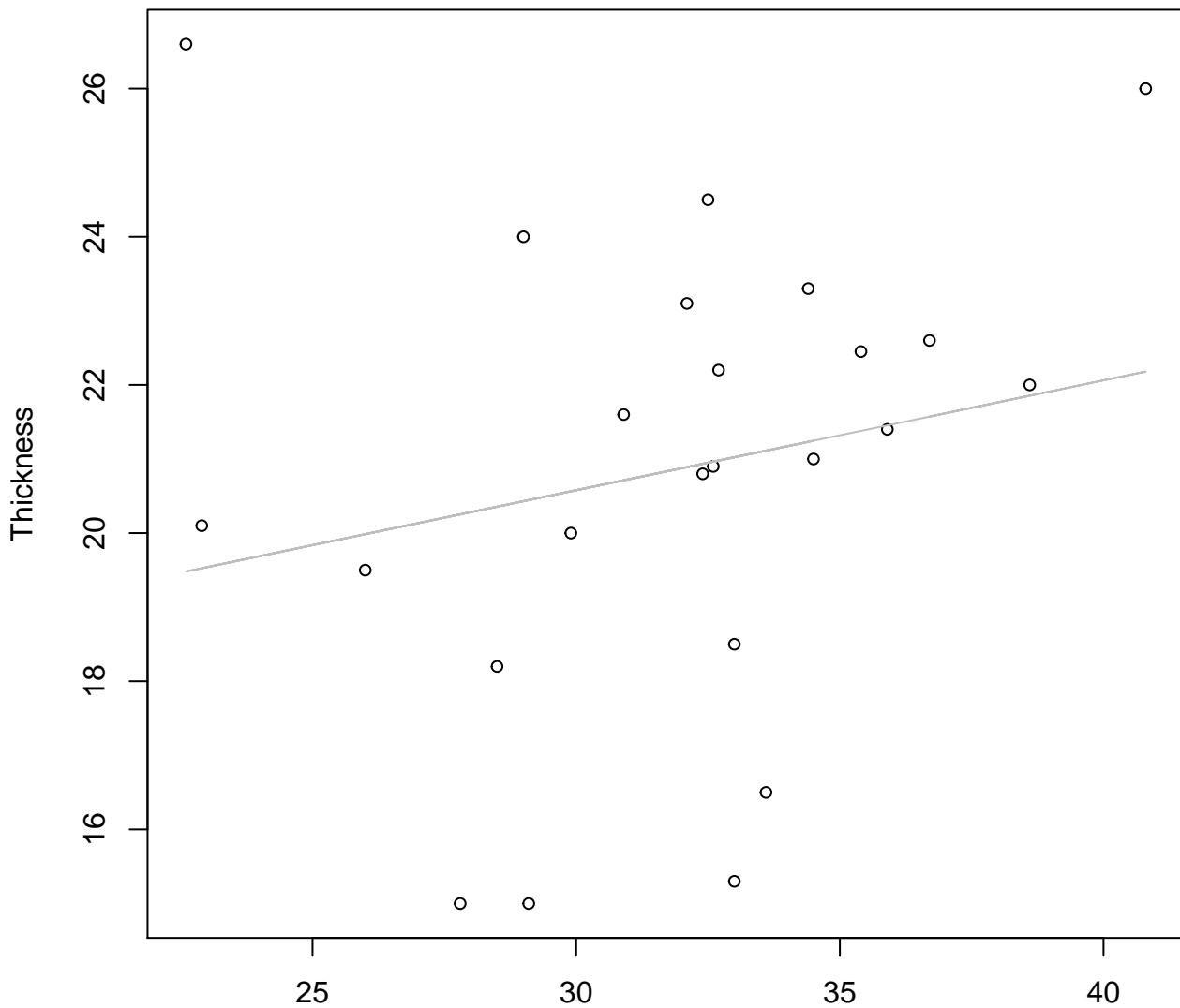


Height

$y_0 = 2.367, m = 0.191, R^2 = 0.029, N = 24$

# Height vs. Thickness

## Entire Dataset, 585Mode – Double Linear

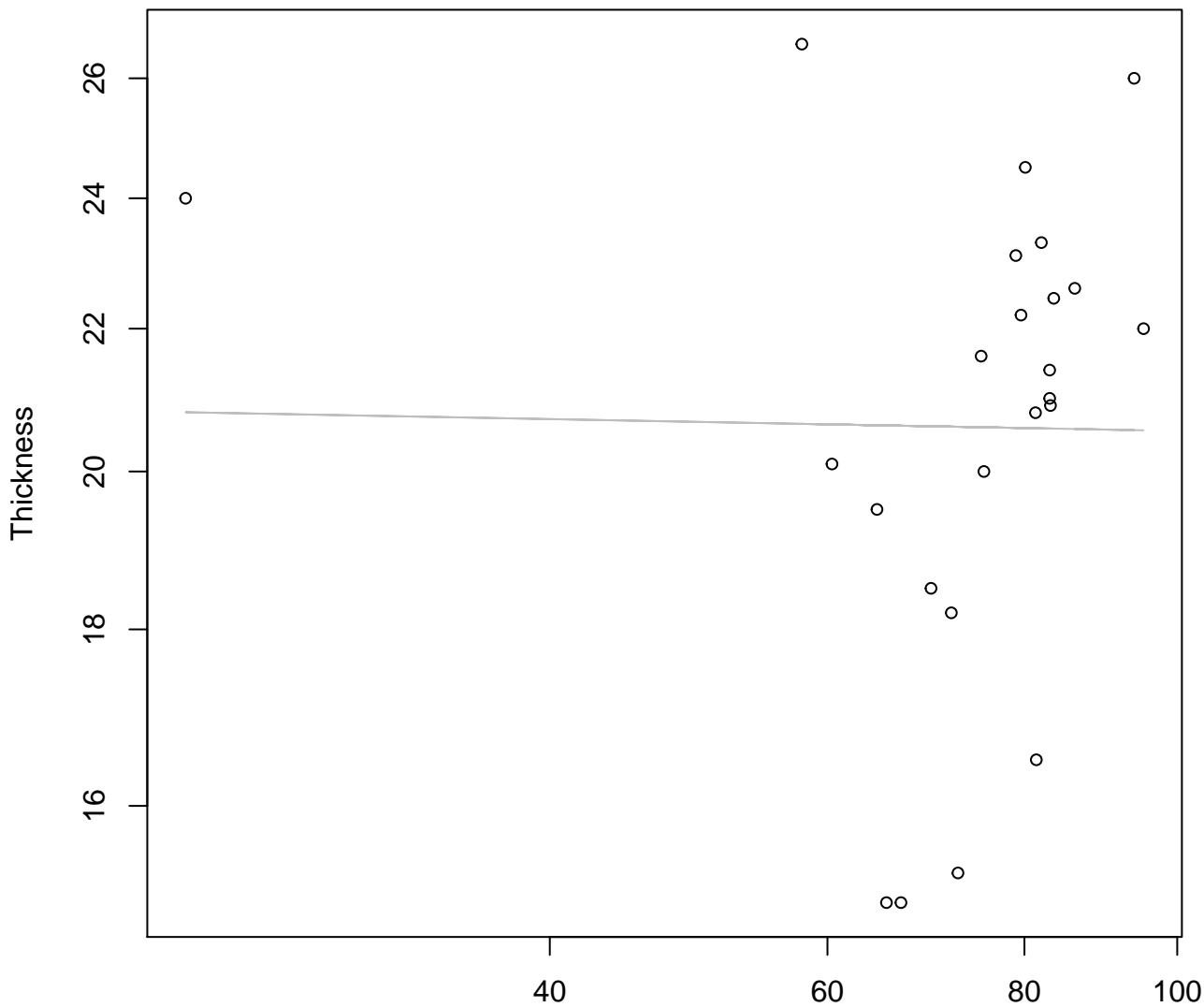


Height

$y_0 = 16.131$ ,  $m = 0.148$ ,  $R^2 = 0.041$ ,  $N = 24$

# Diameter vs. Thickness

## Entire Dataset, 585Mode – Double Log

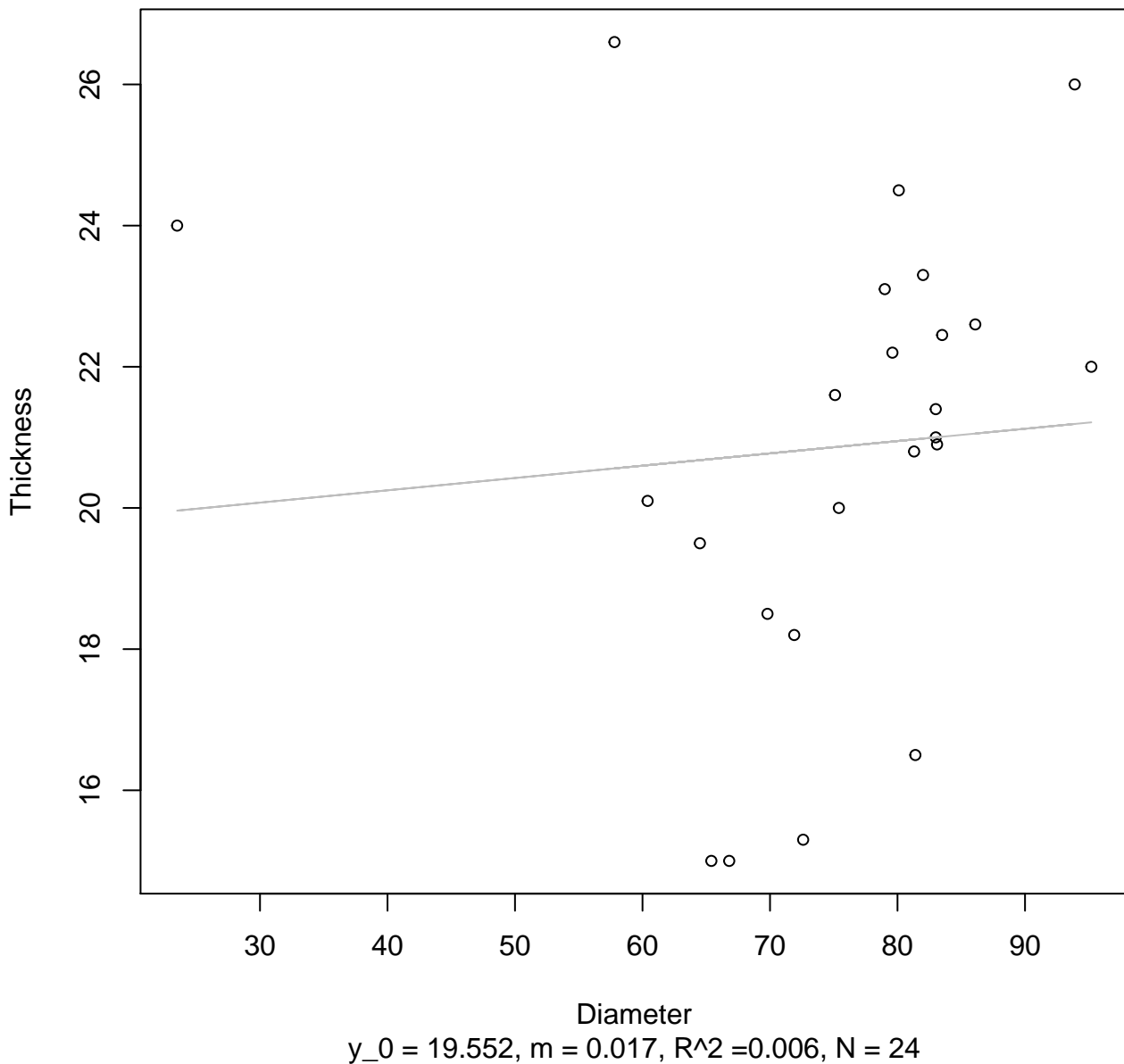


Diameter

$y_0 = 3.062$ ,  $m = -0.009$ ,  $R^2 = 0$ ,  $N = 24$

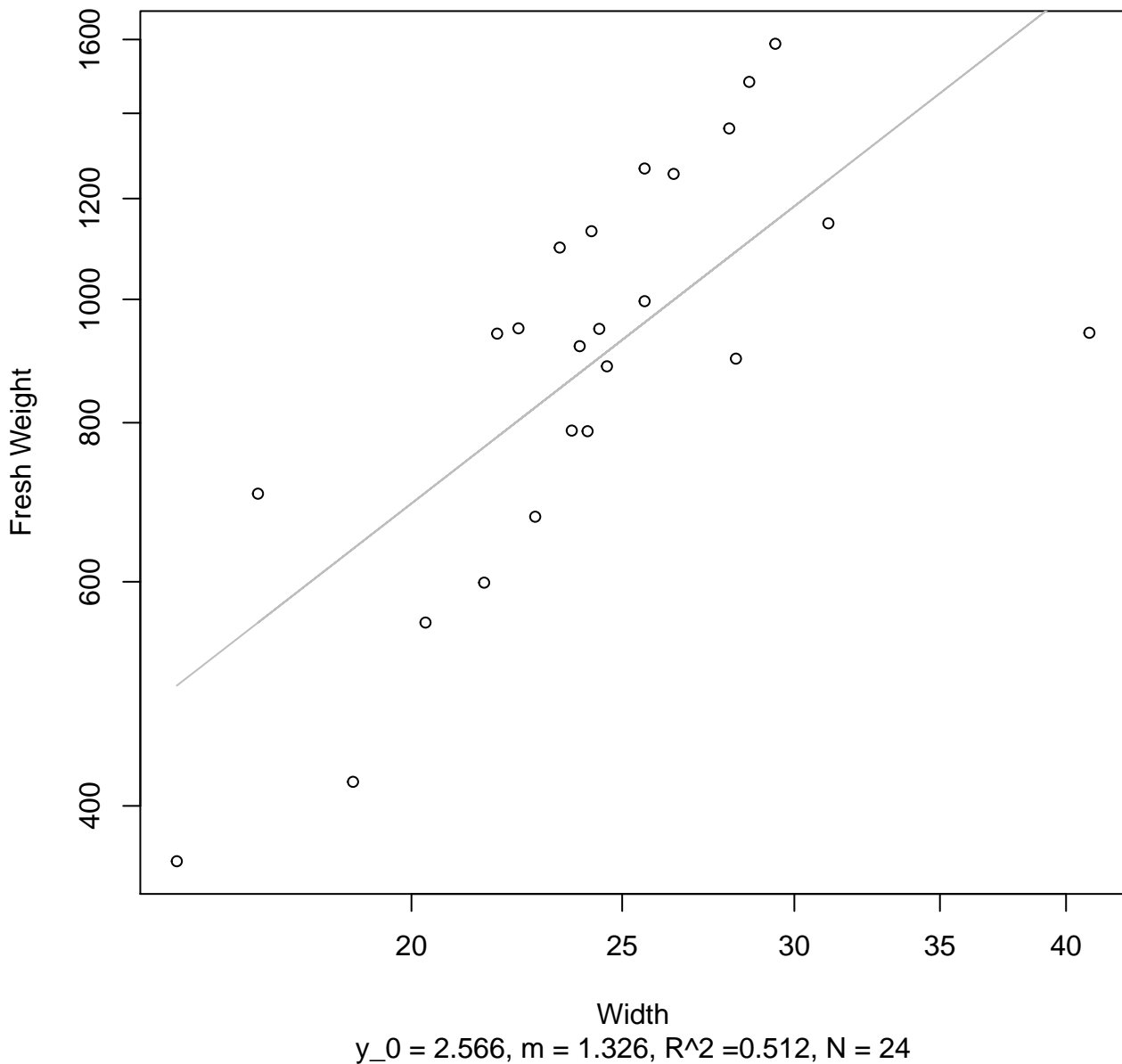
# Diameter vs. Thickness

## Entire Dataset, 585Mode – Double Linear



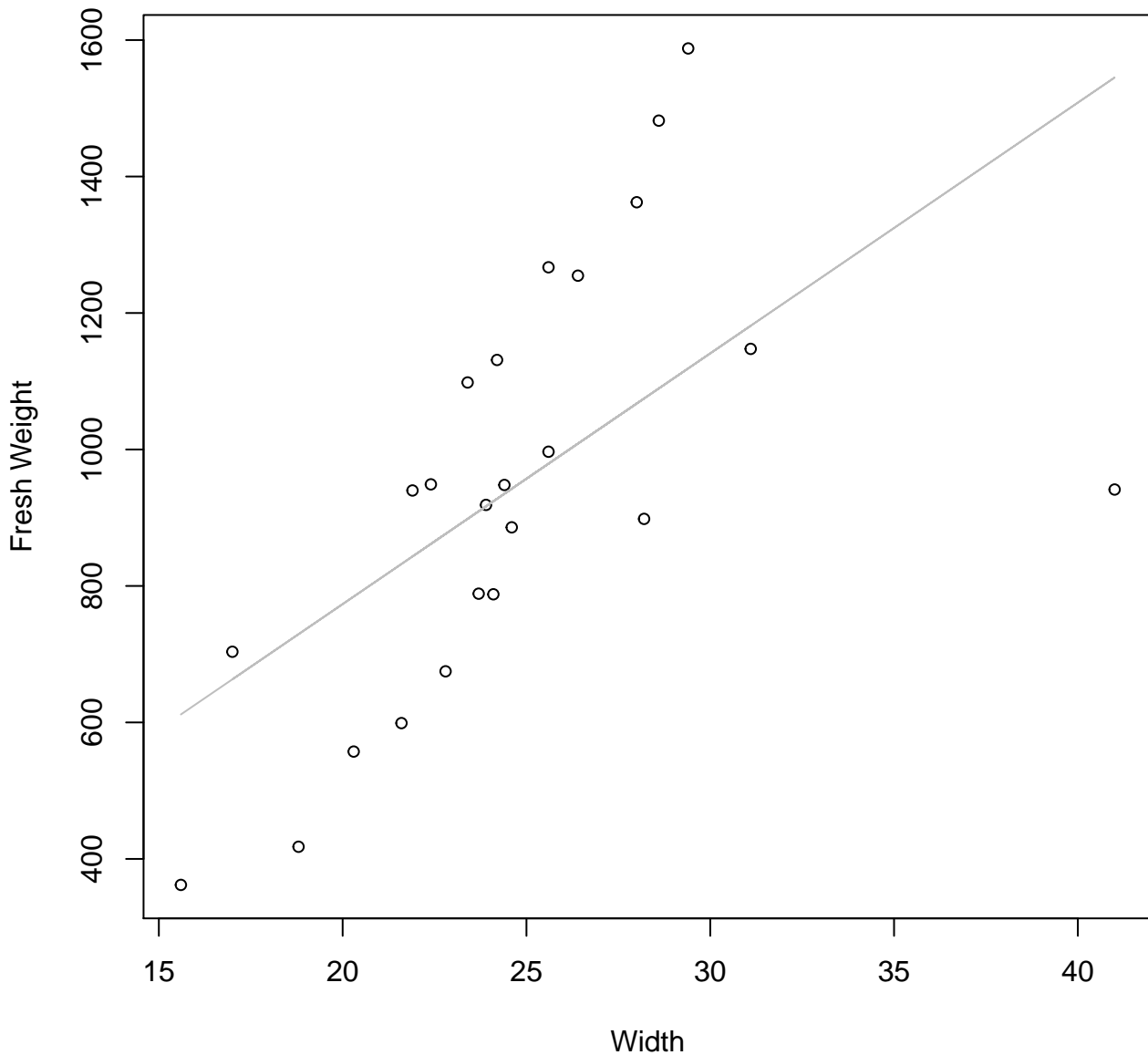


**Width vs. Fresh Weight**  
**Entire Dataset, 839Mode – Double Log**



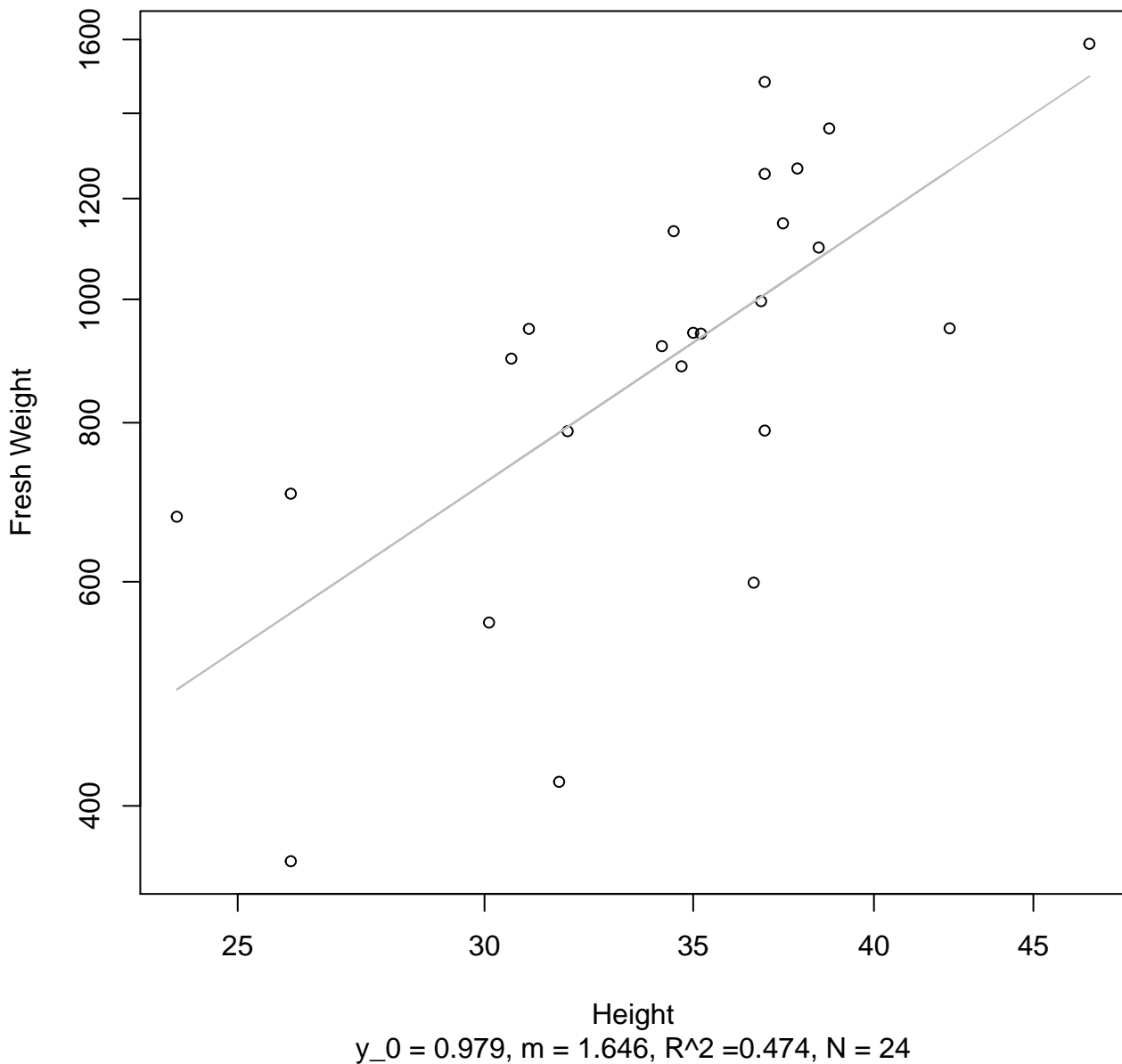
# Width vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear



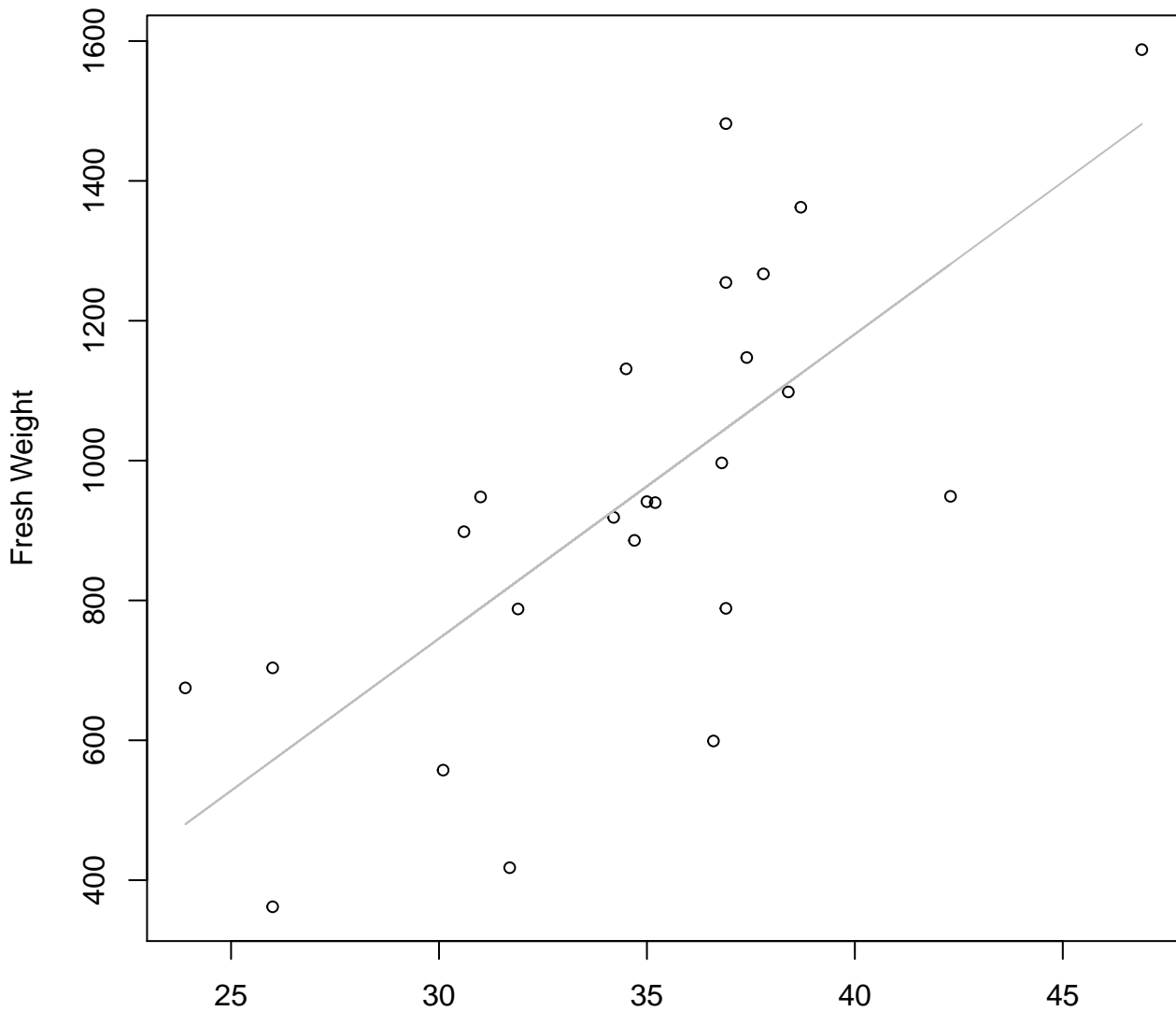
# Height vs. Fresh Weight

## Entire Dataset, 839Mode – Double Log



# Height vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear

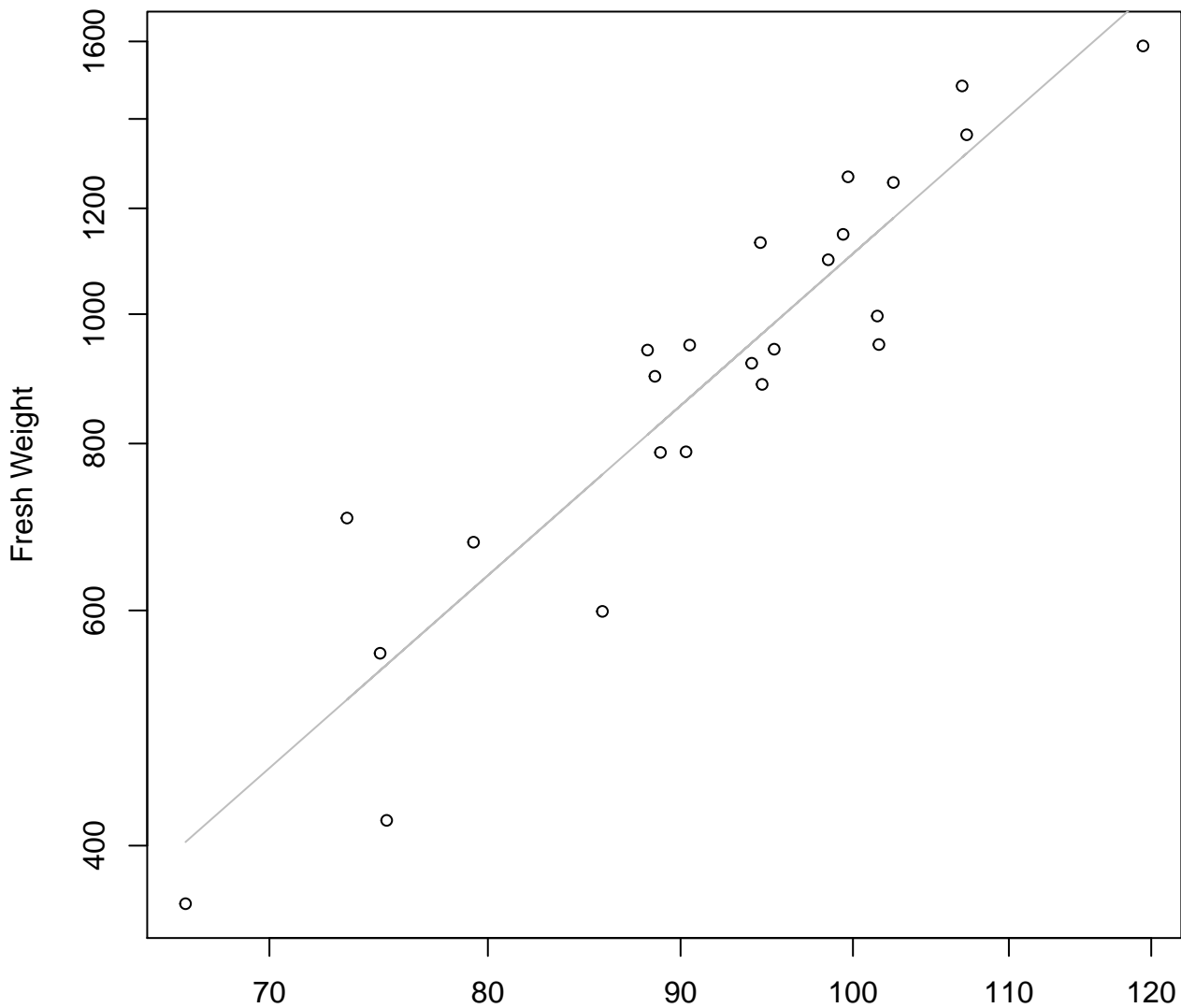


Height

$y_0 = -560.497$ ,  $m = 43.535$ ,  $R^2 = 0.516$ ,  $N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 839Mode – Double Log

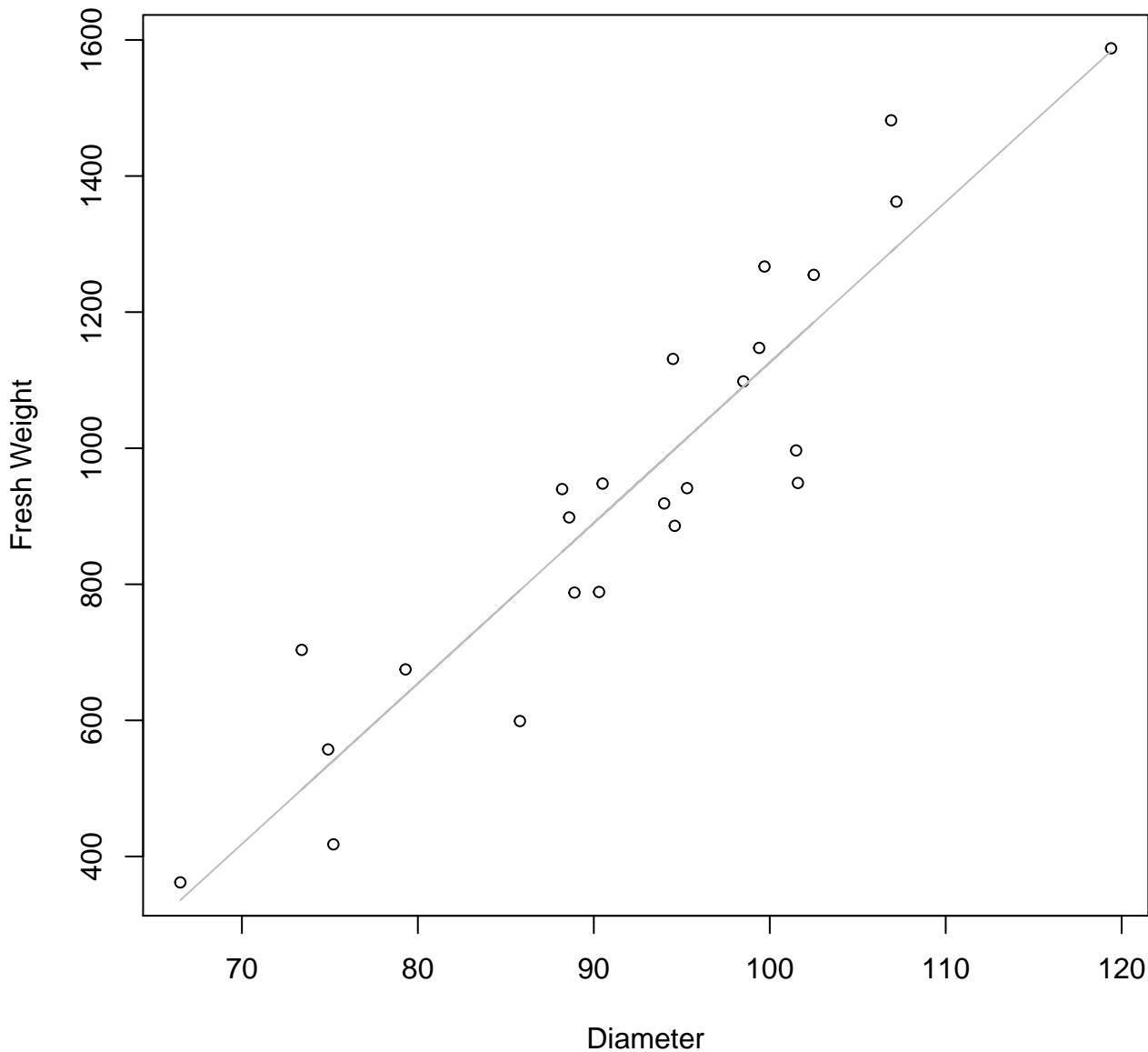


Diameter

$y_0 = -4.437$ ,  $m = 2.486$ ,  $R^2 = 0.86$ ,  $N = 24$

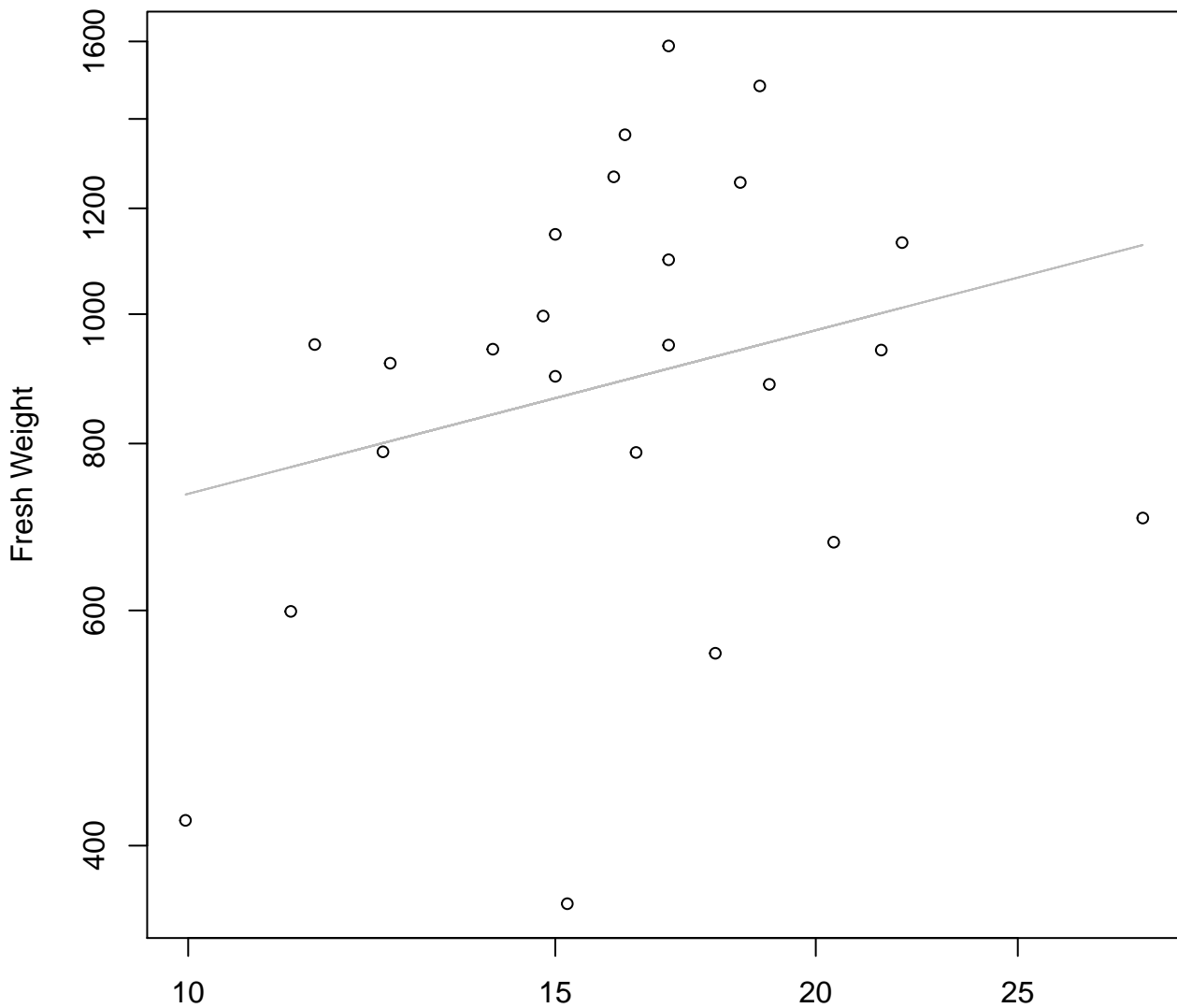
# Diameter vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear



# Thickness vs. Fresh Weight

## Entire Dataset, 839Mode – Double Log

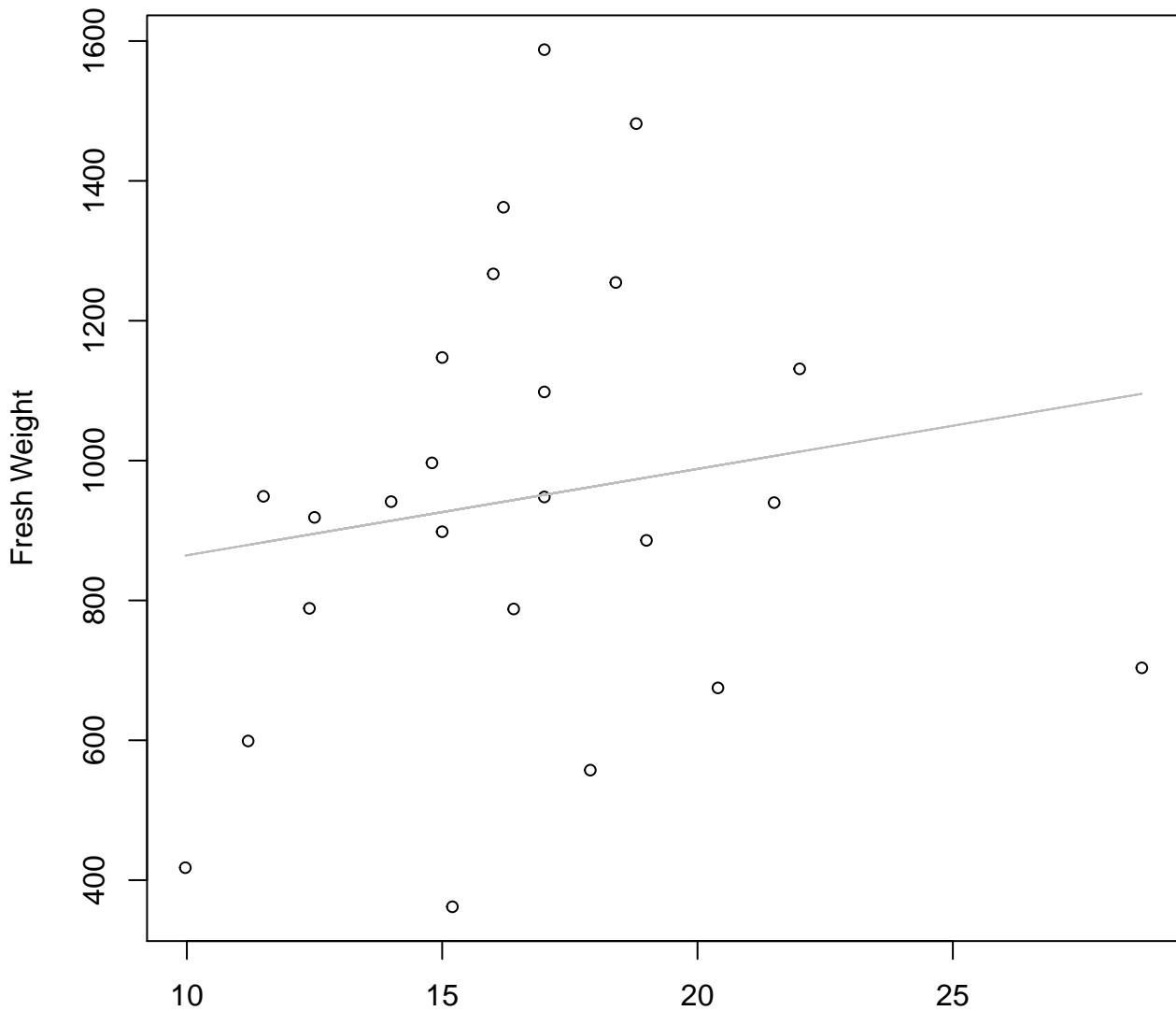


Thickness

$y_0 = 5.661$ ,  $m = 0.407$ ,  $R^2 = 0.069$ ,  $N = 24$

# Thickness vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear

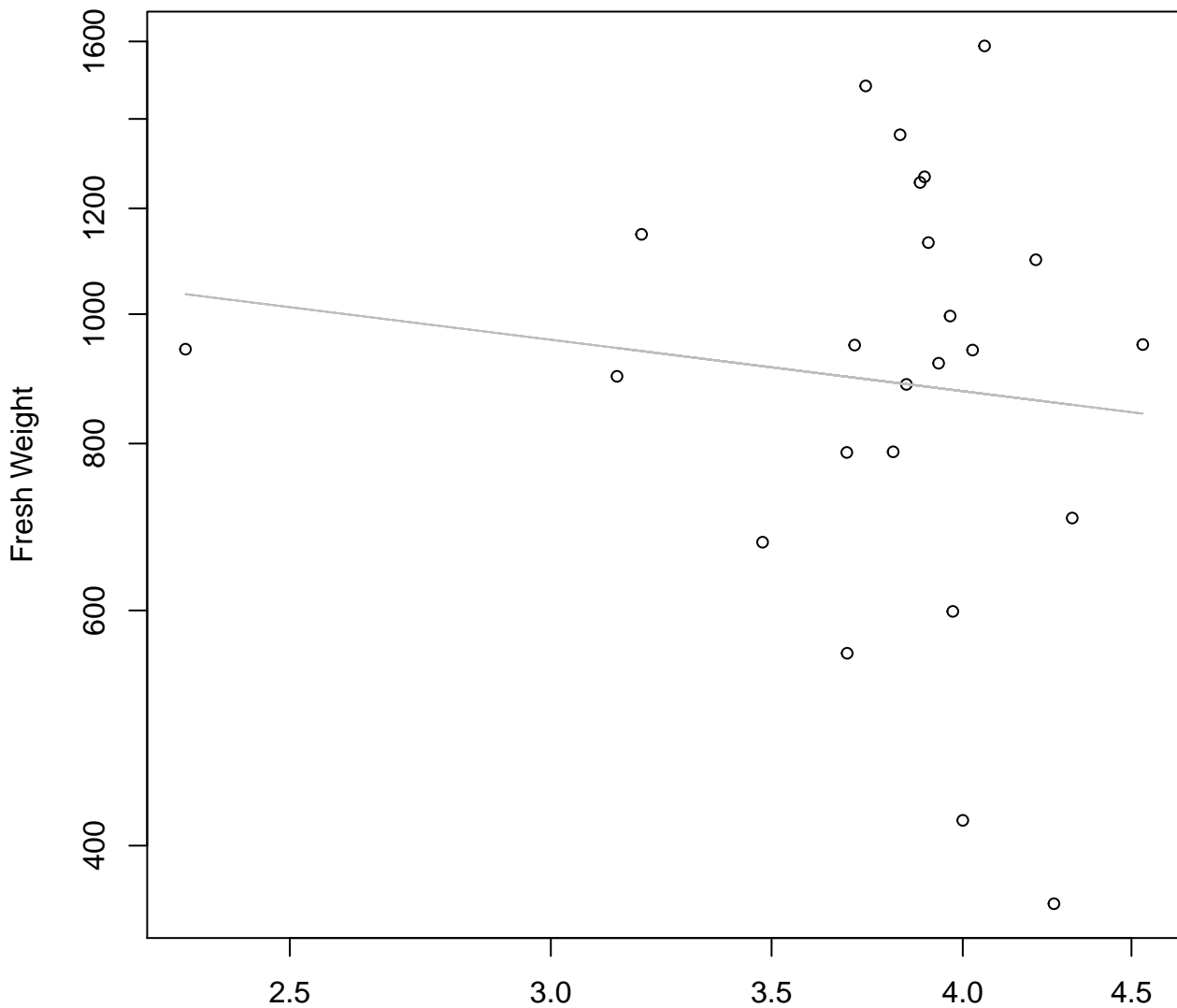


Thickness

$y_0 = 741.04$ ,  $m = 12.351$ ,  $R^2 = 0.026$ ,  $N = 24$

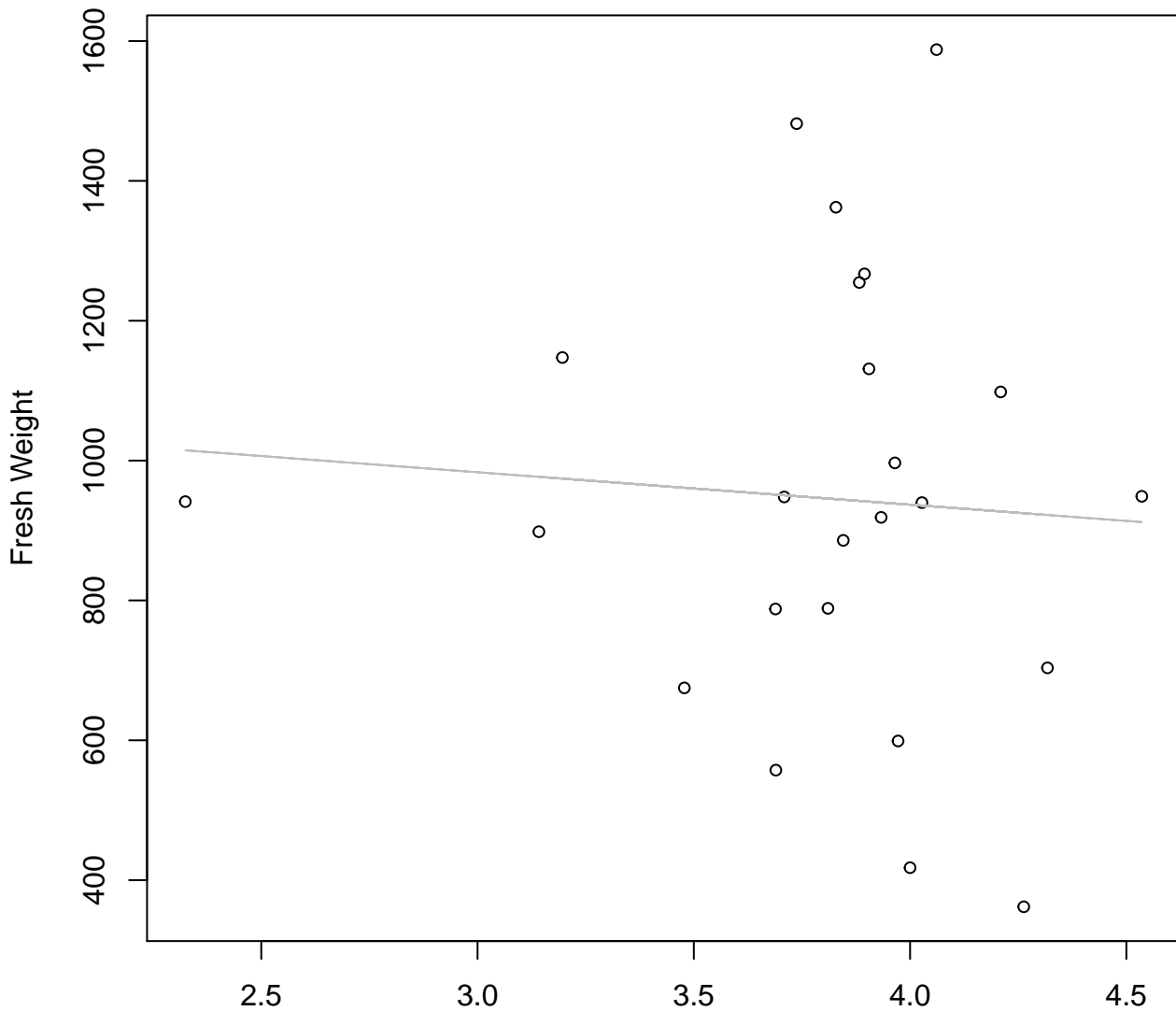


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 839Mode – Double Log**



Diameter / Width  
 $y_0 = 7.202$ ,  $m = -0.308$ ,  $R^2 = 0.012$ ,  $N = 24$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 839Mode – Double Linear**

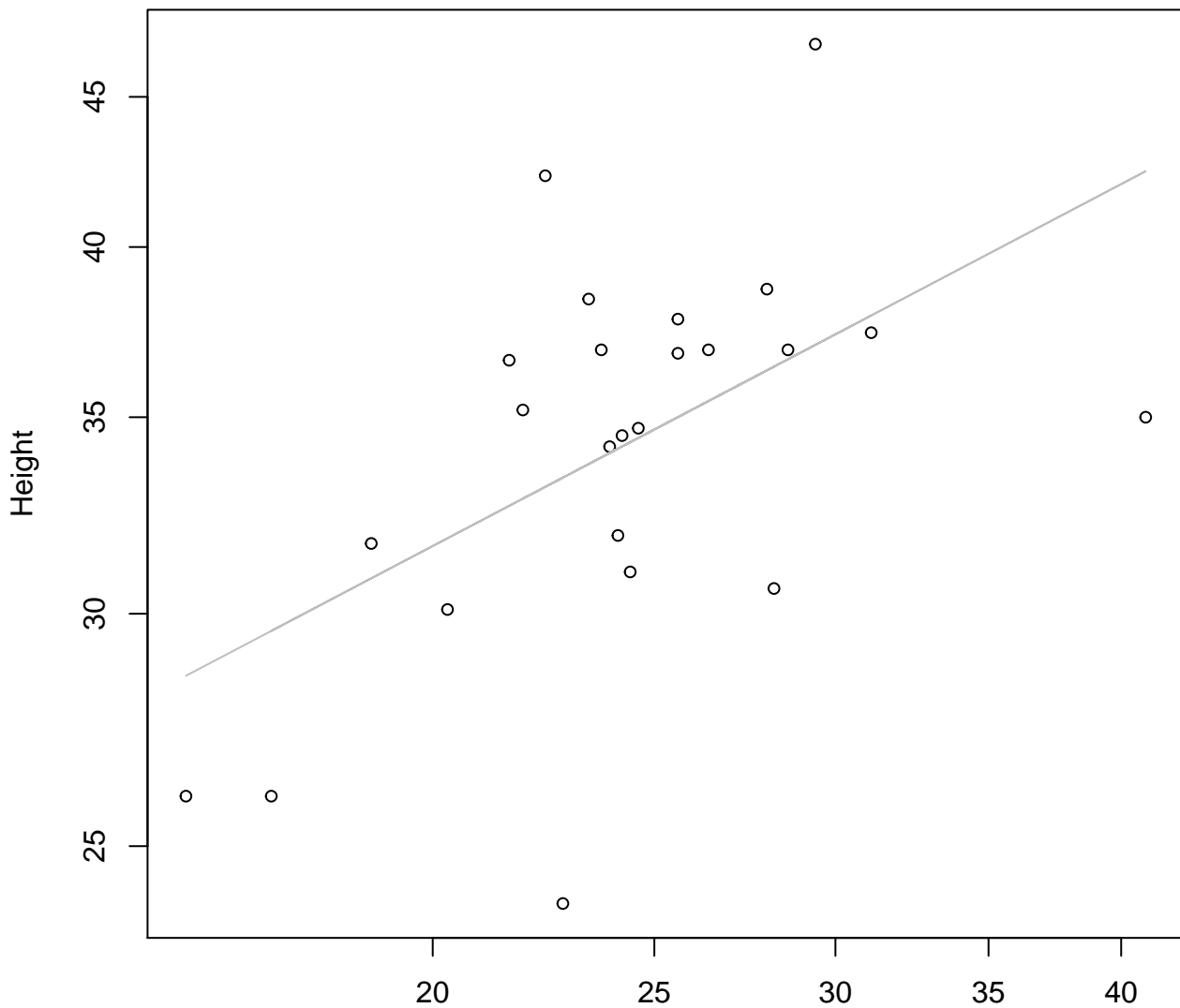


Diameter / Width

$y_0 = 1122.515$ ,  $m = -46.394$ ,  $R^2 = 0.004$ ,  $N = 24$

# Width vs. Height

## Entire Dataset, 839Mode – Double Log

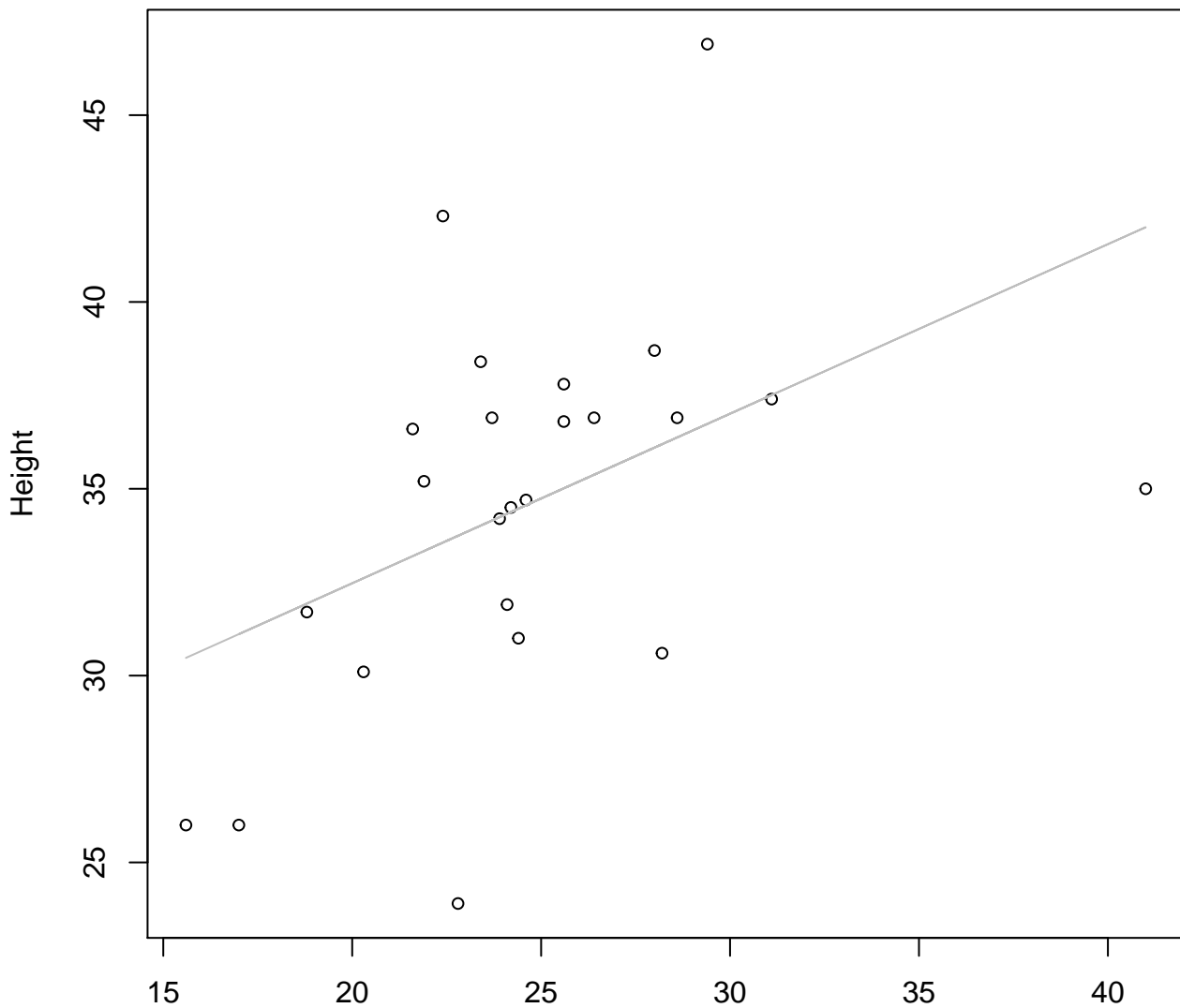


Width

$y_0 = 2.227$ ,  $m = 0.41$ ,  $R^2 = 0.279$ ,  $N = 24$

# Width vs. Height

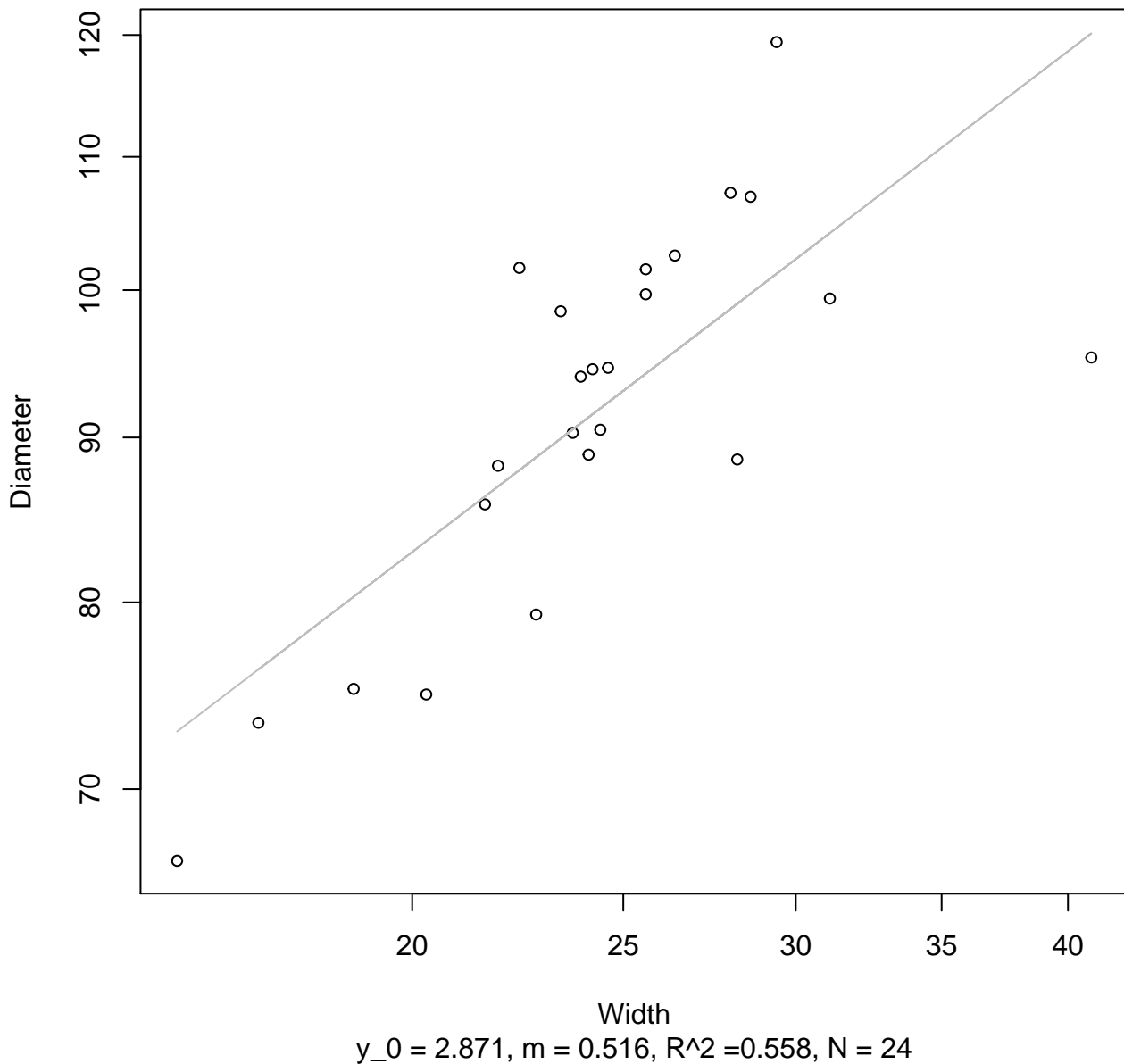
## Entire Dataset, 839Mode – Double Linear



Width

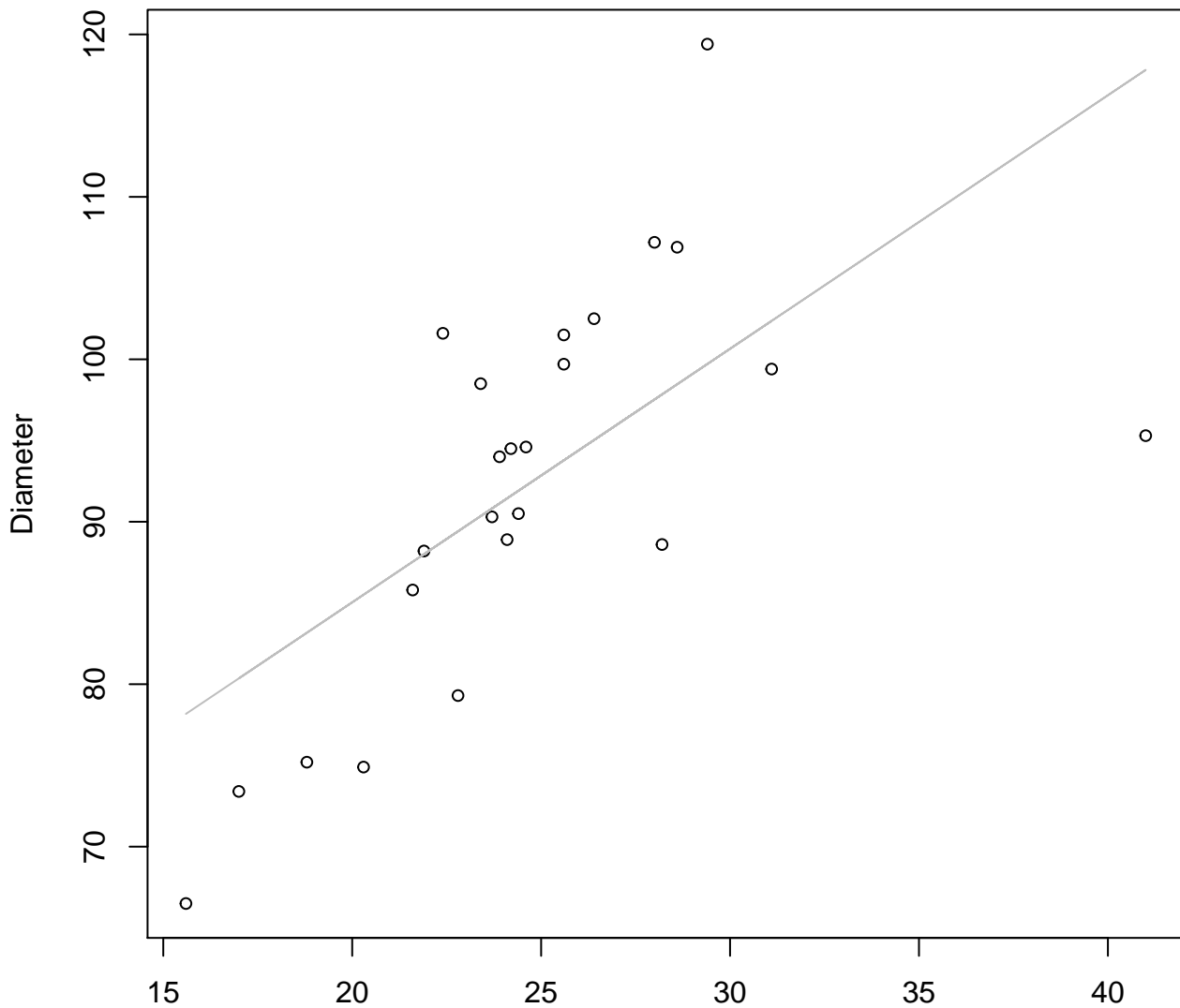
$y_0 = 23.396, m = 0.454, R^2 = 0.201, N = 24$

**Width vs. Diameter**  
**Entire Dataset, 839Mode – Double Log**



# Width vs. Diameter

## Entire Dataset, 839Mode – Double Linear

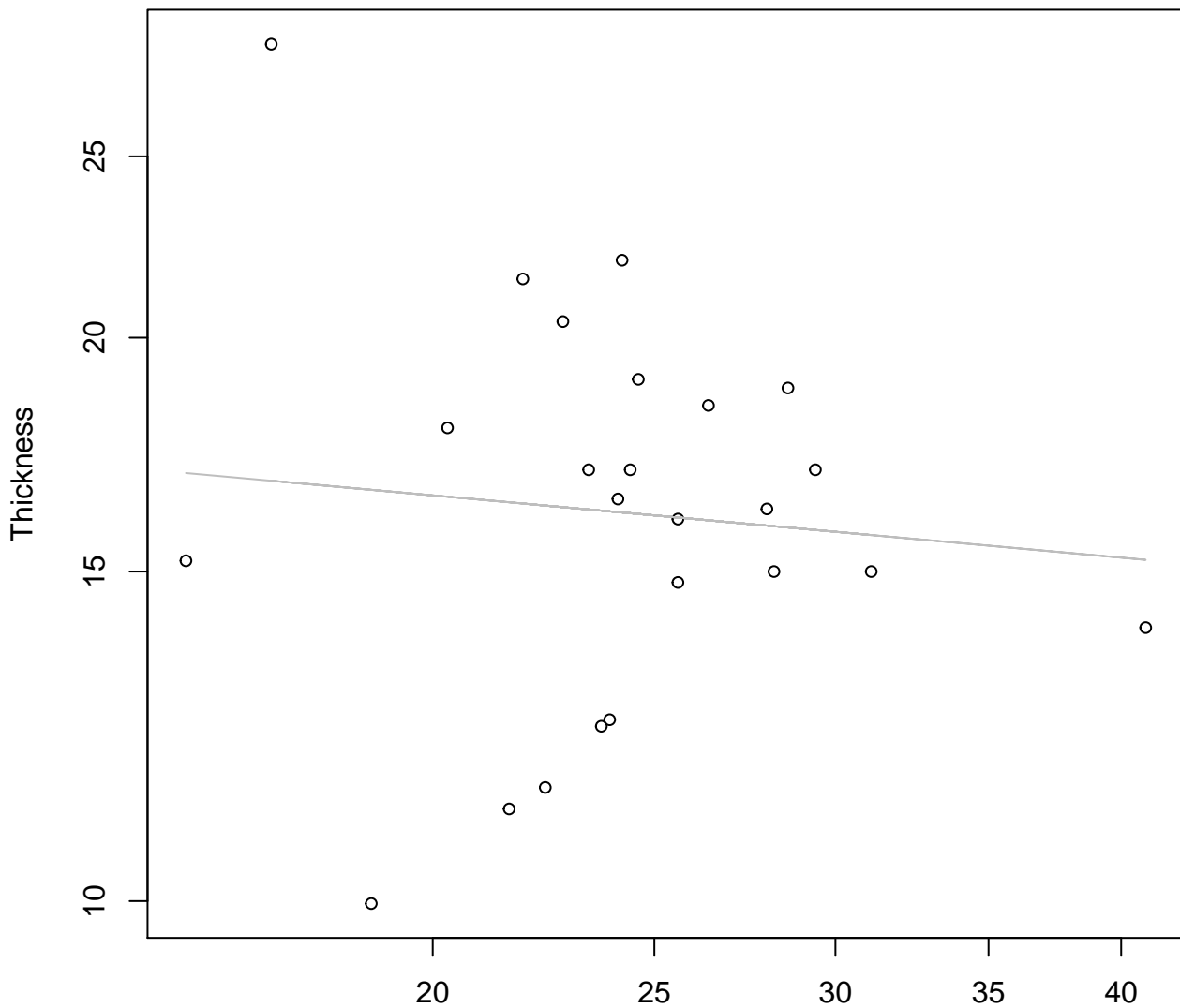


Width

$y_0 = 53.827$ ,  $m = 1.561$ ,  $R^2 = 0.418$ ,  $N = 24$

# Width vs. Thickness

## Entire Dataset, 839Mode – Double Log

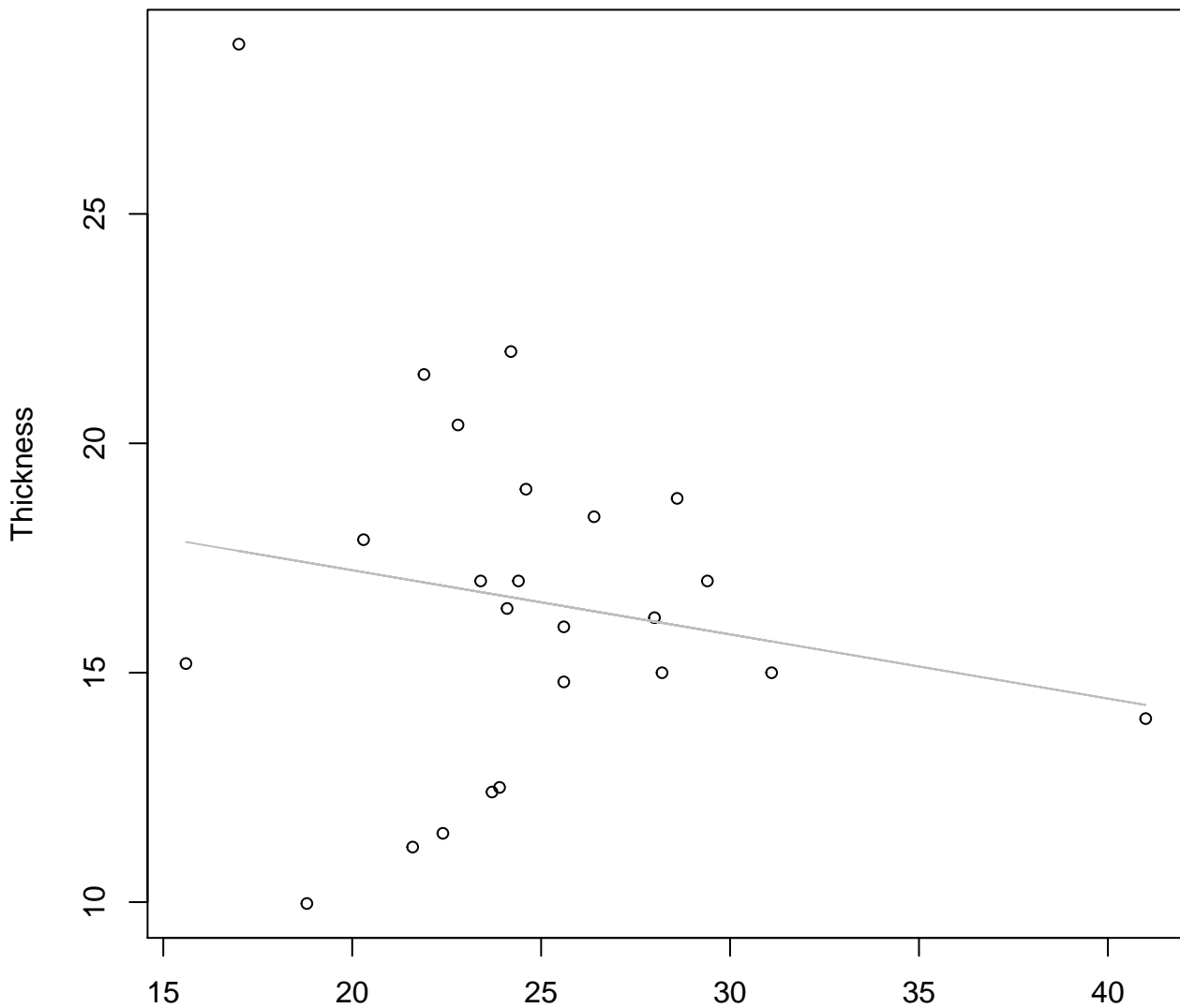


Width

$y_0 = 3.133, m = -0.11, R^2 = 0.009, N = 24$

# Width vs. Thickness

## Entire Dataset, 839Mode – Double Linear



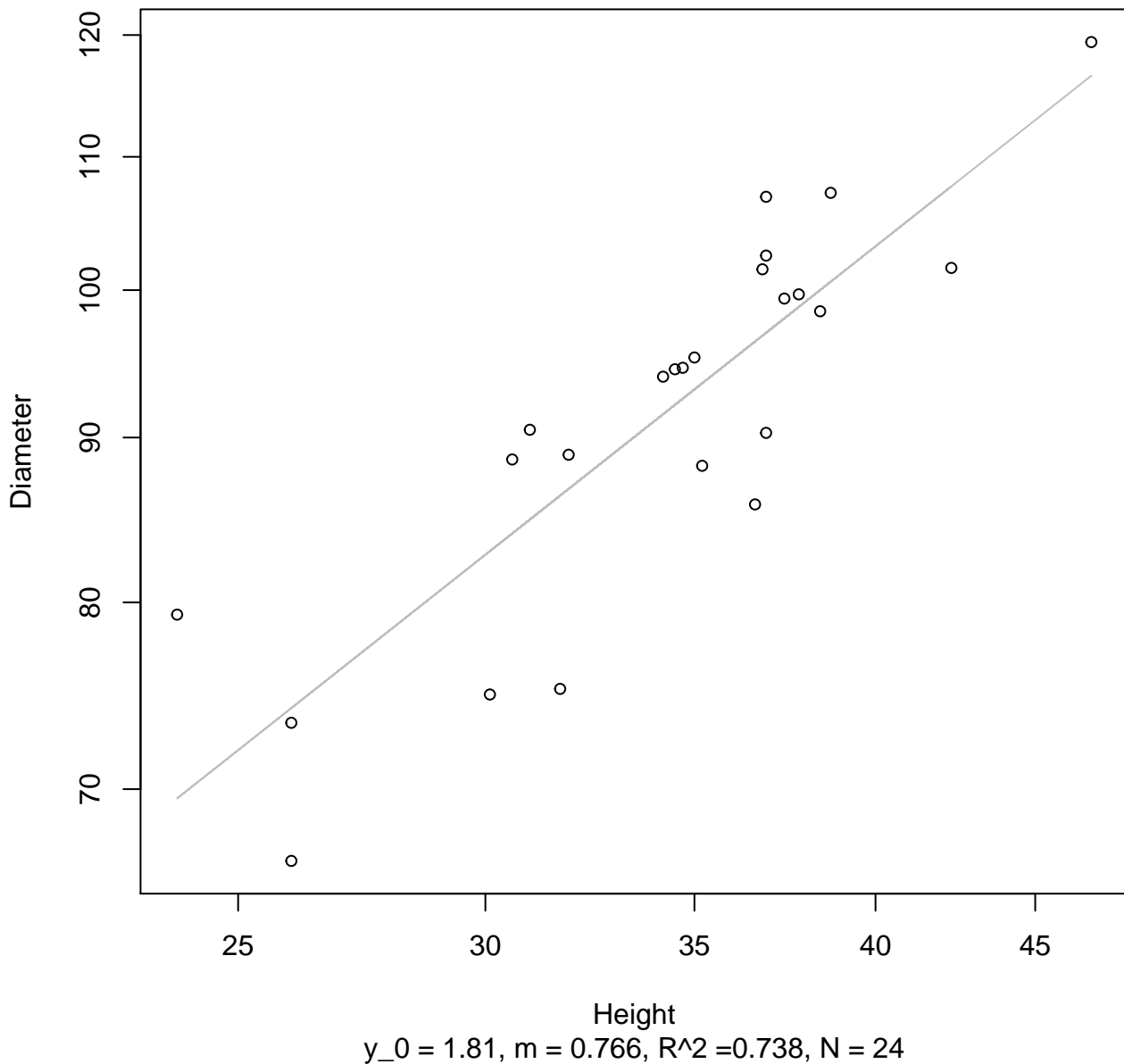
Width

$y_0 = 20.031$ ,  $m = -0.14$ ,  $R^2 = 0.031$ ,  $N = 24$



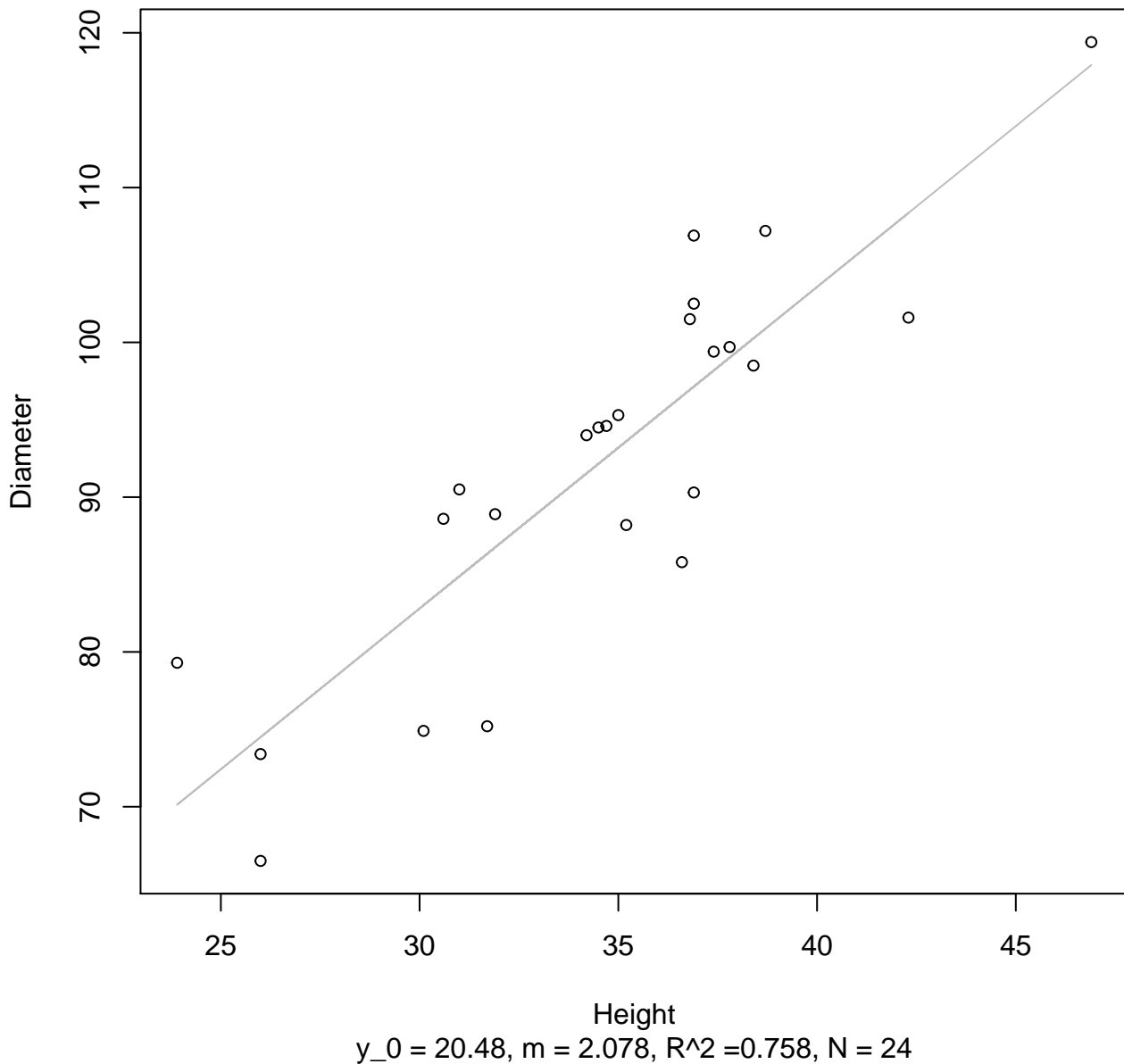
# Height vs. Diameter

## Entire Dataset, 839Mode – Double Log



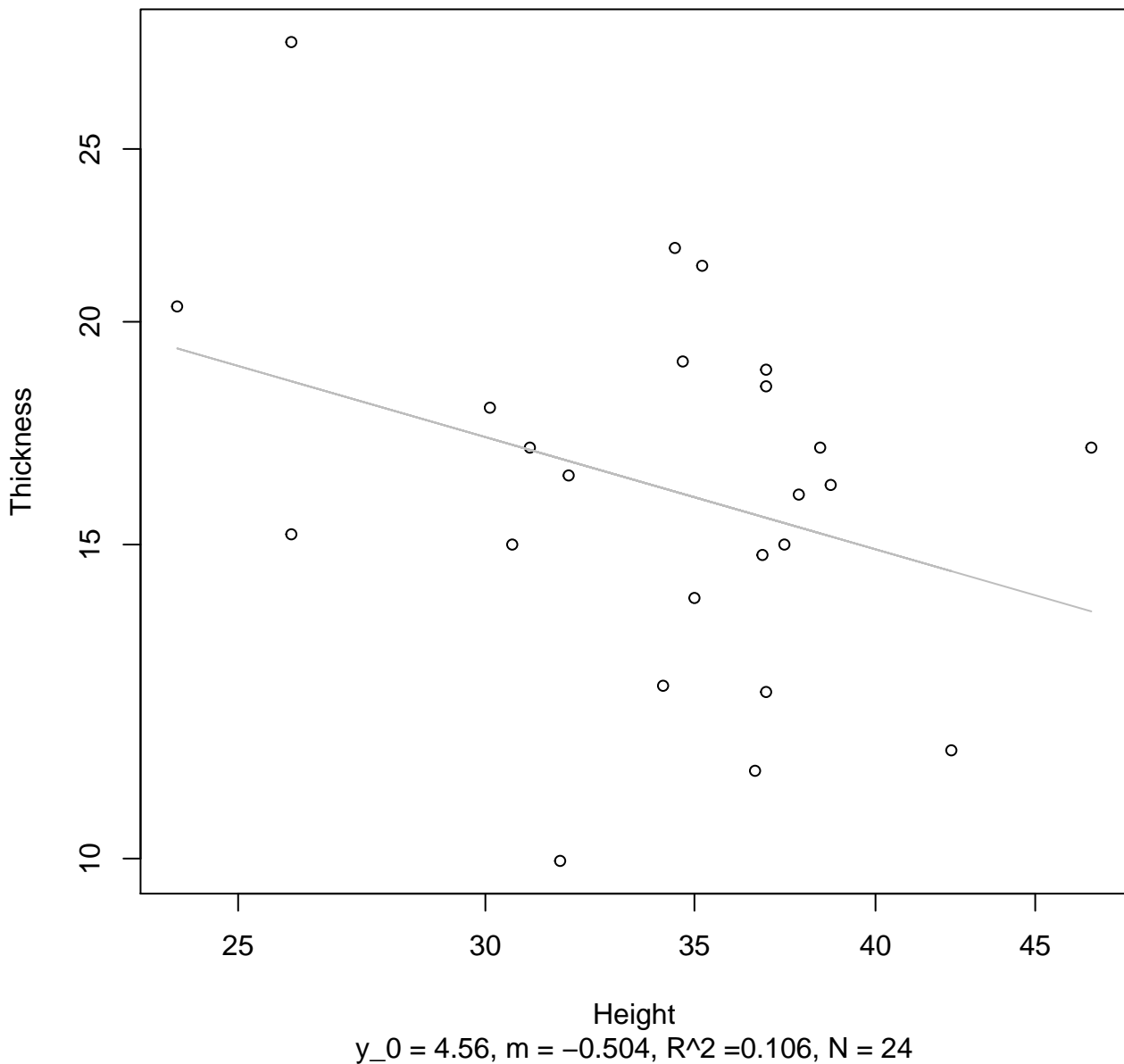
# Height vs. Diameter

## Entire Dataset, 839Mode – Double Linear



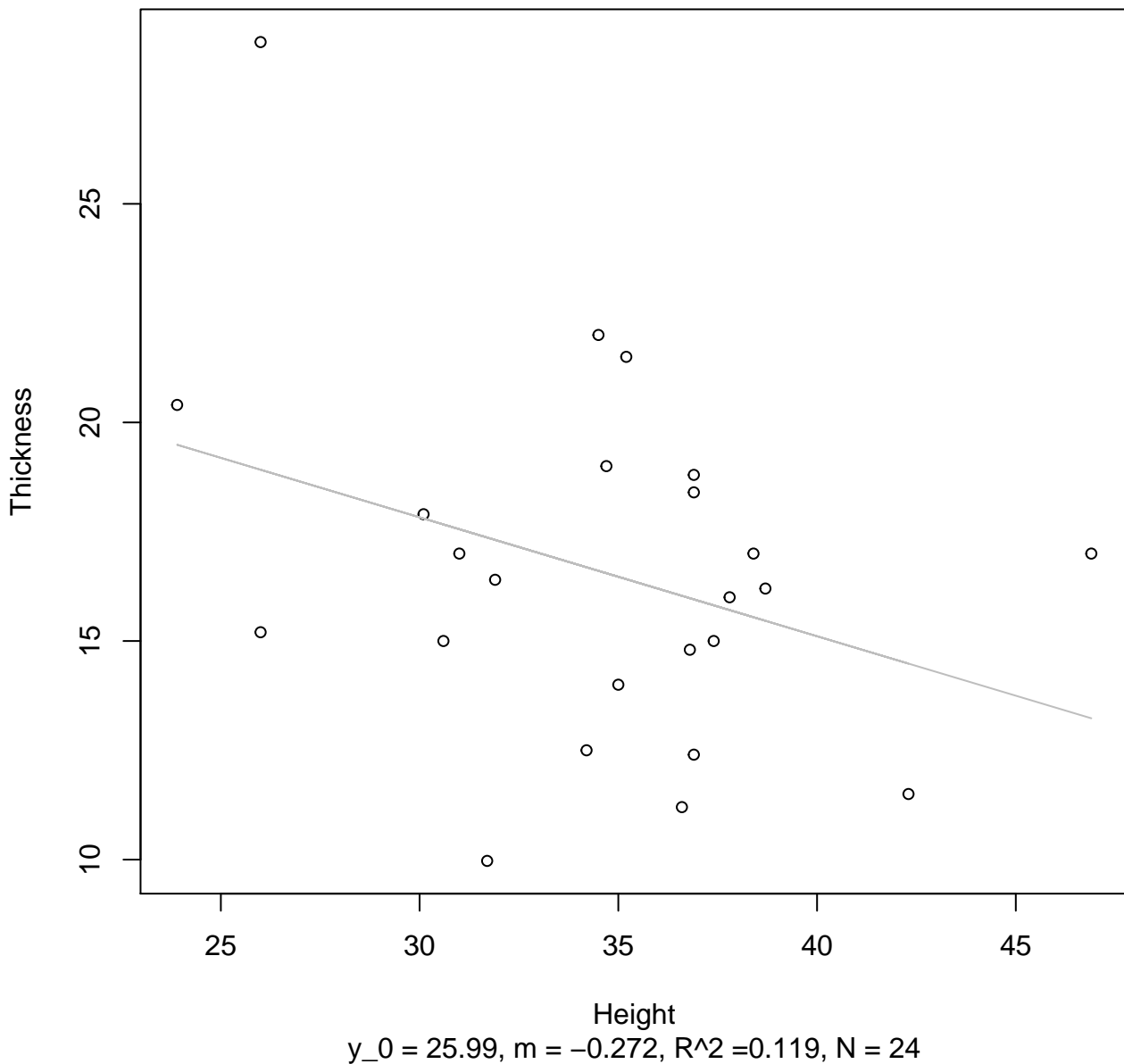
# Height vs. Thickness

## Entire Dataset, 839Mode – Double Log



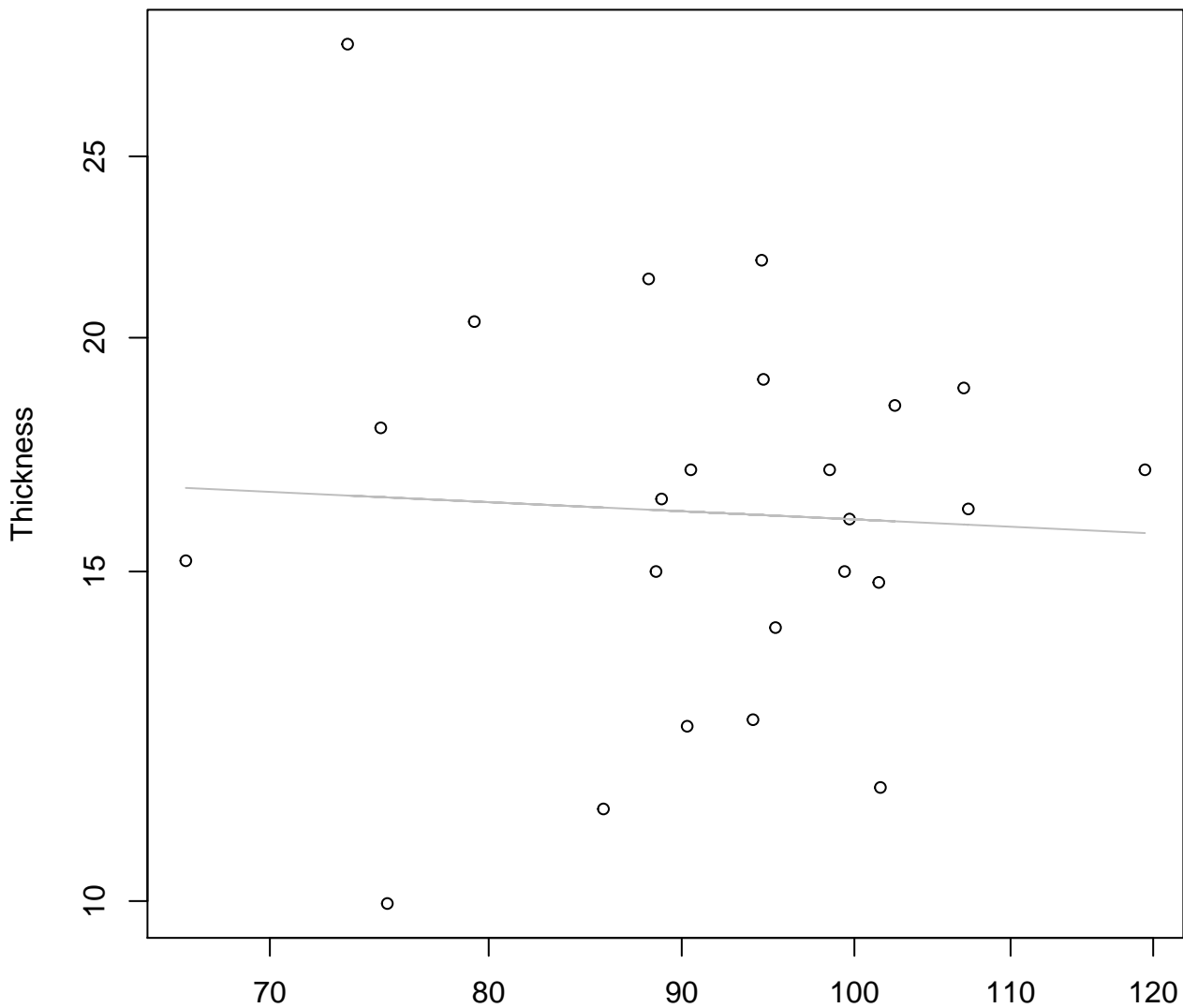
# Height vs. Thickness

## Entire Dataset, 839Mode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, 839Mode – Double Log

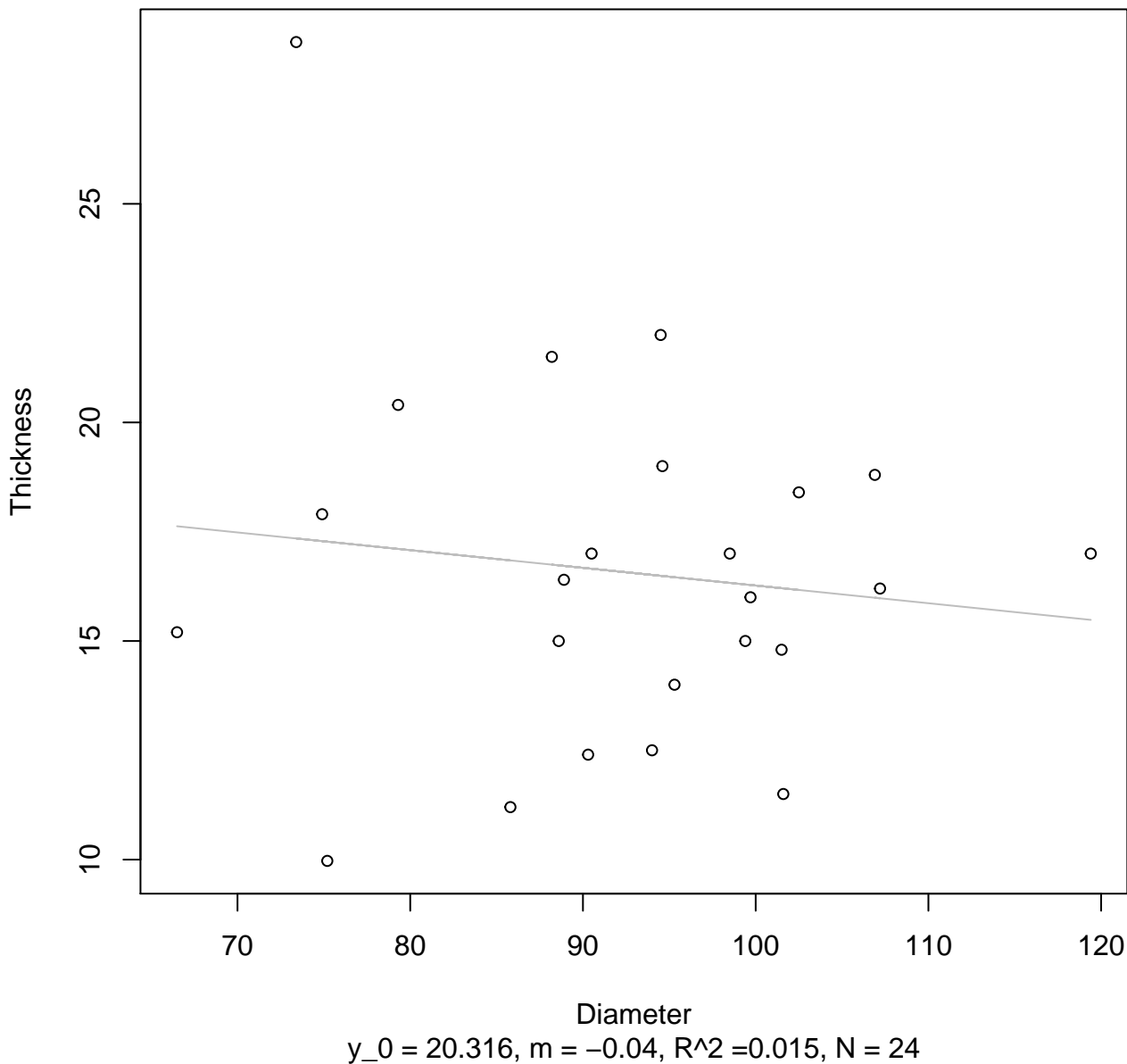


Diameter

$y_0 = 3.209, m = -0.095, R^2 = 0.003, N = 24$

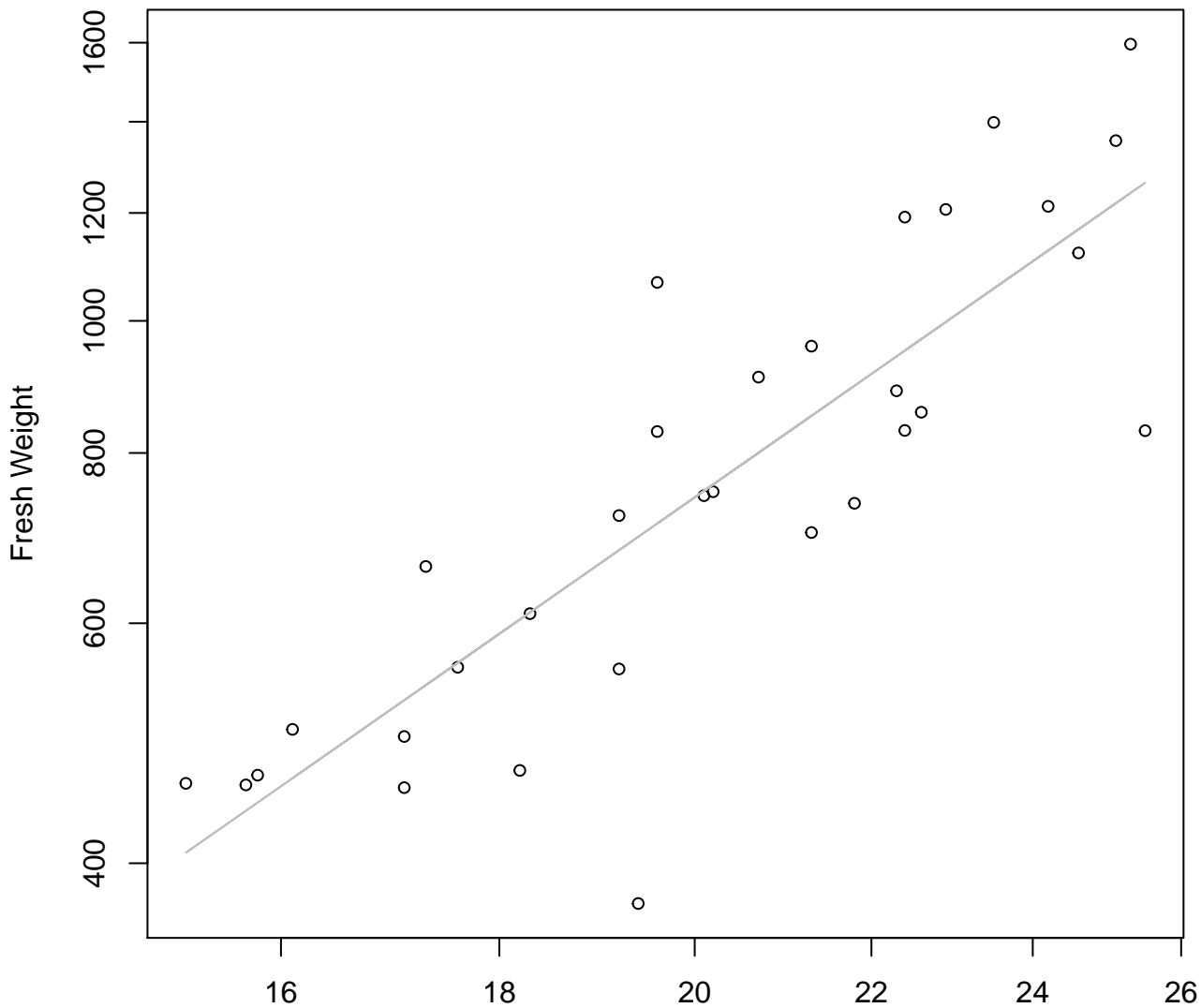
# Diameter vs. Thickness

## Entire Dataset, 839Mode – Double Linear



# Width vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log

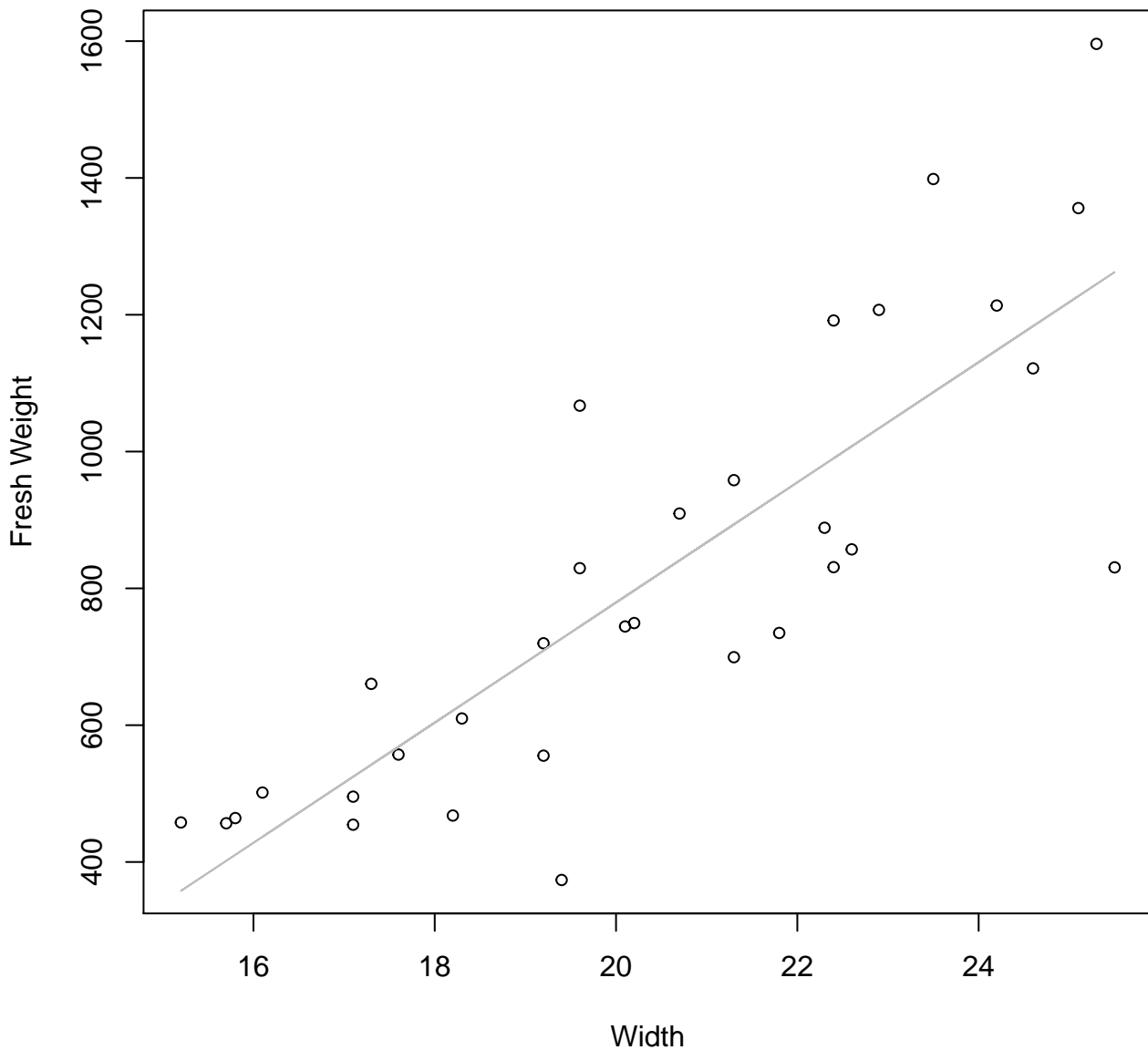


Width

$y_0 = 0.057$ ,  $m = 2.187$ ,  $R^2 = 0.715$ ,  $N = 32$

# Width vs. Fresh Weight

## Entire Dataset, 845Mode – Double Linear

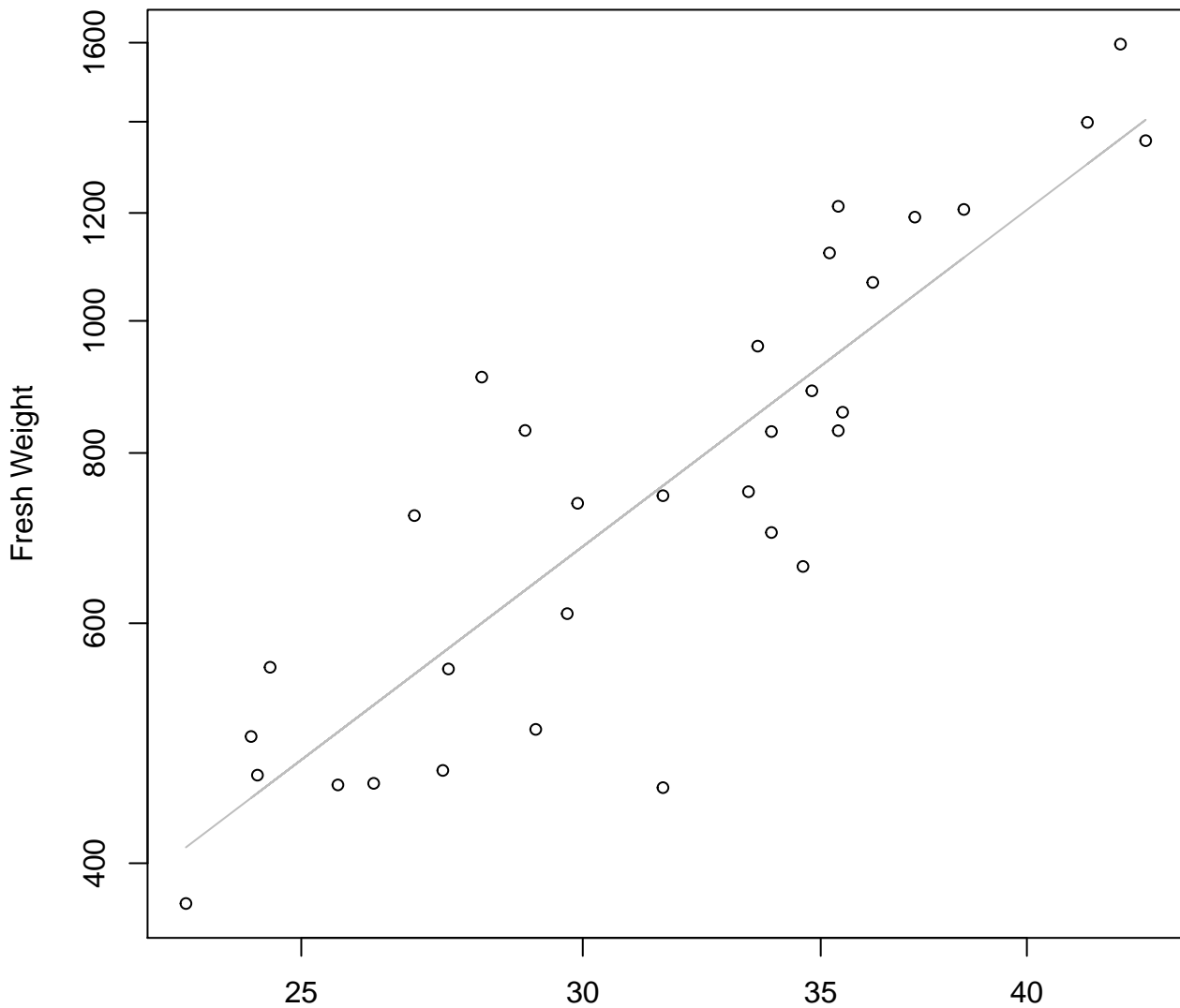


$y_0 = -977.161$ ,  $m = 87.825$ ,  $R^2 = 0.691$ ,  $N = 32$



# Height vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log

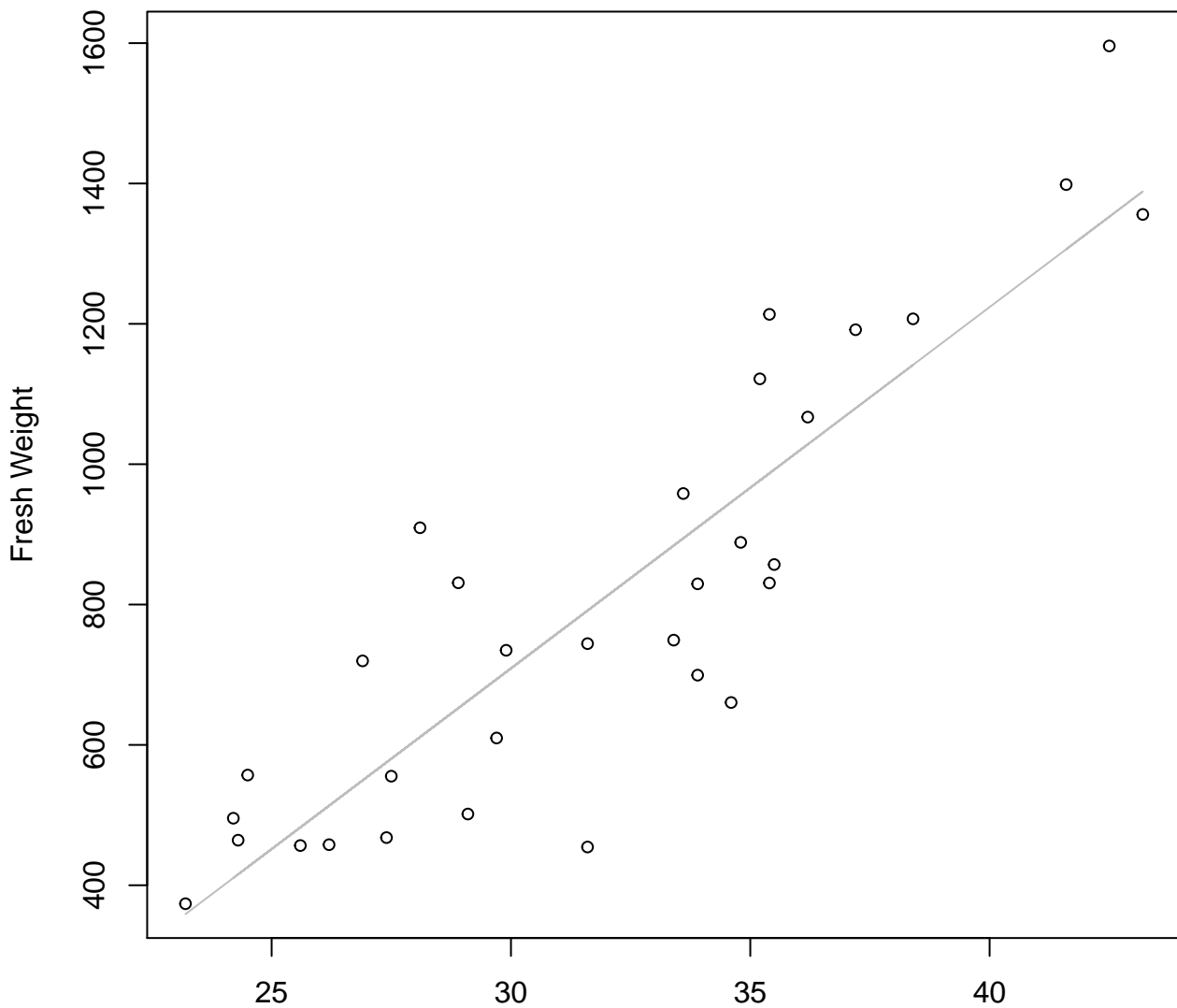


Height

$y_0 = -0.198$ ,  $m = 1.977$ ,  $R^2 = 0.757$ ,  $N = 32$

# Height vs. Fresh Weight

## Entire Dataset, 845Mode – Double Linear

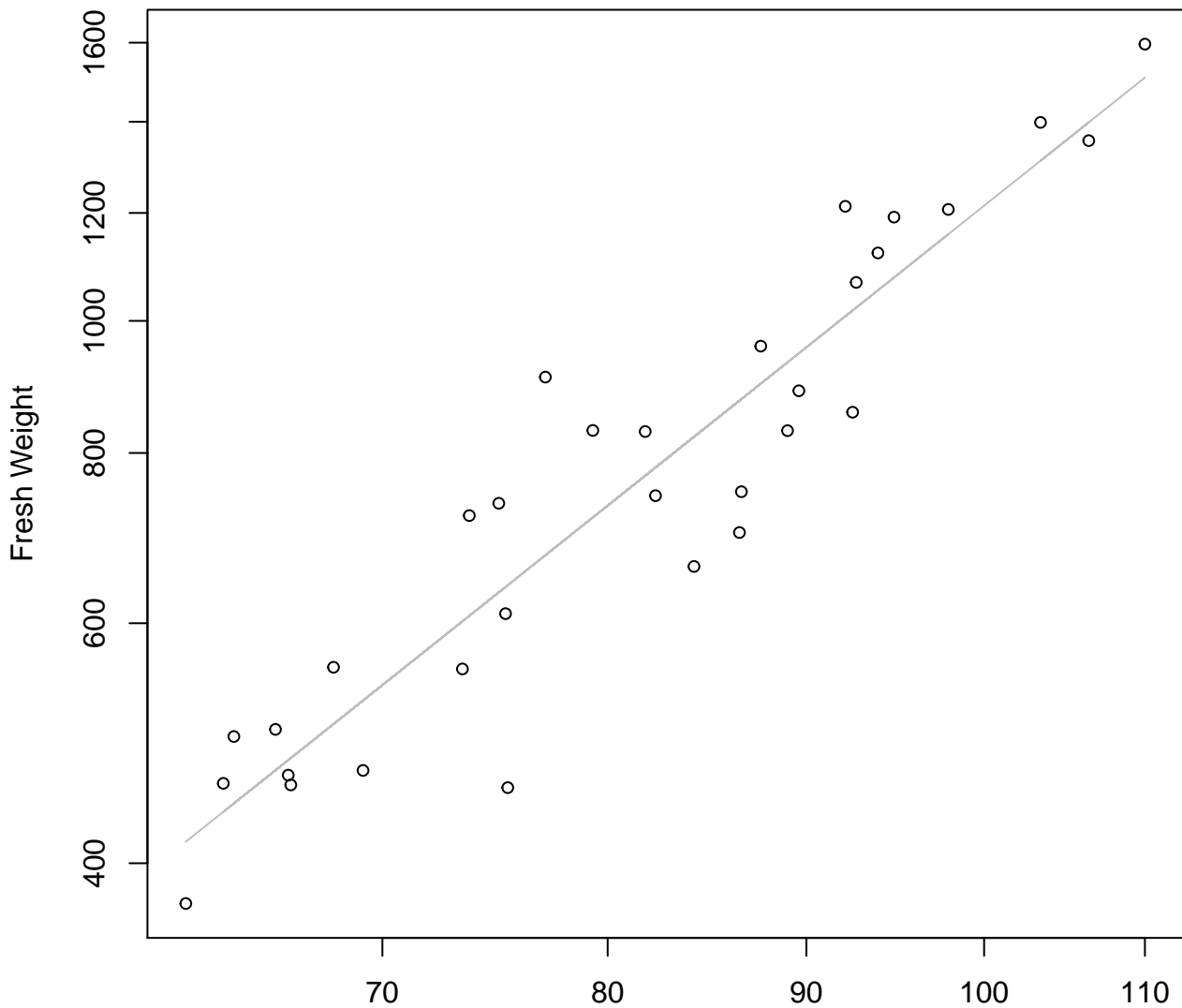


Height

$y_0 = -835.643, m = 51.488, R^2 = 0.777, N = 32$

# Diameter vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log

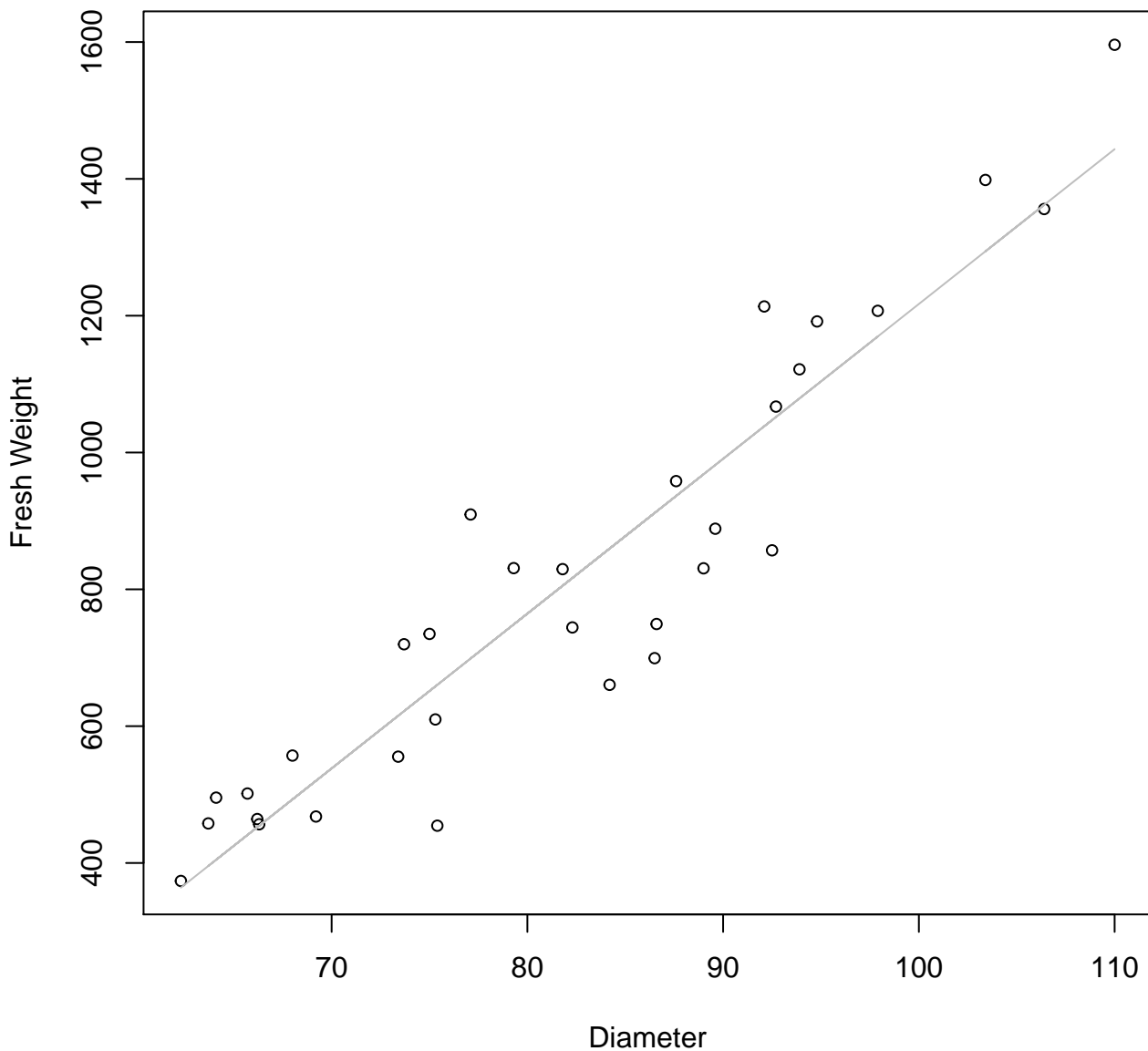


Diameter

$y_0 = -3.354, m = 2.271, R^2 = 0.875, N = 32$

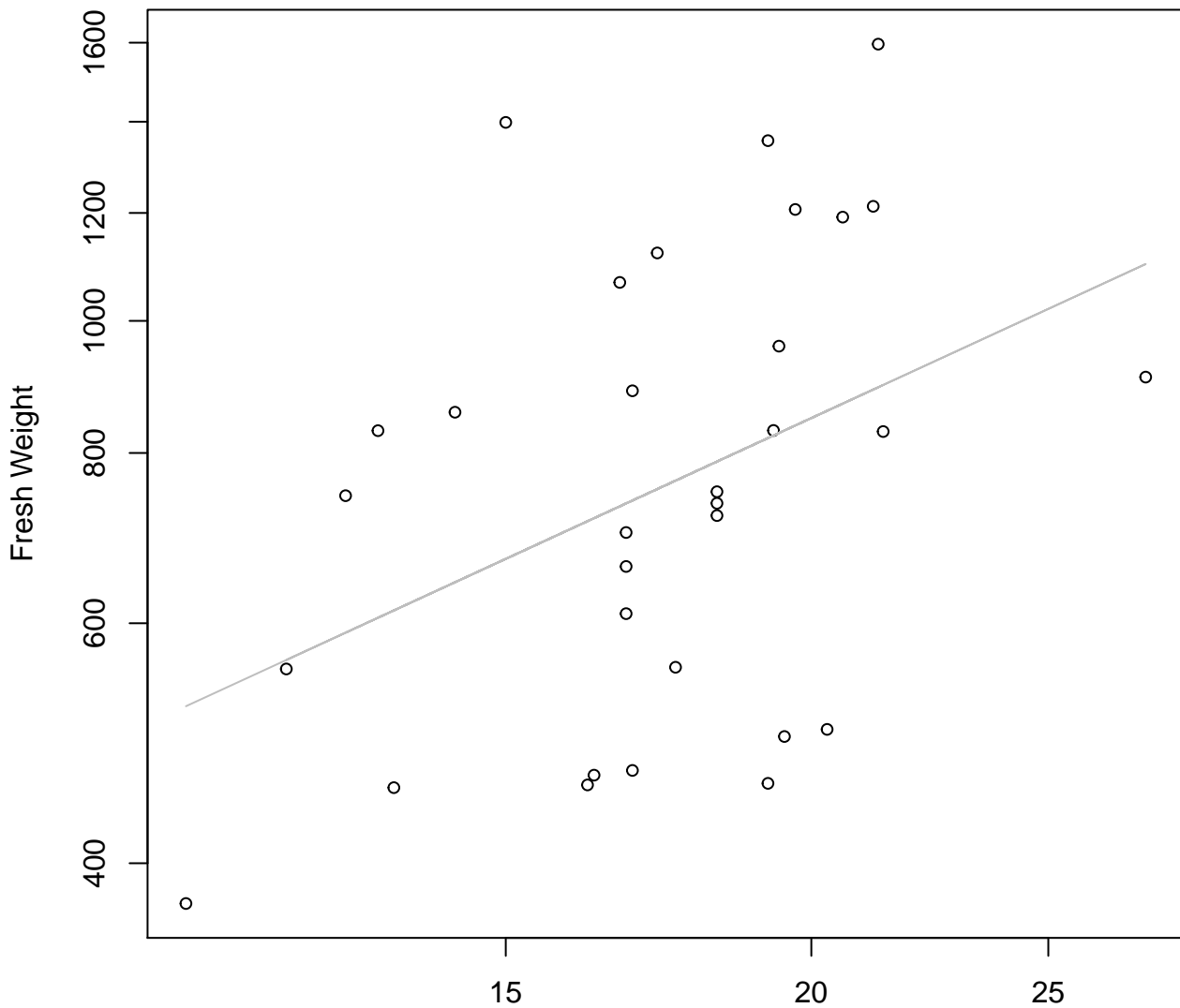
# Diameter vs. Fresh Weight

## Entire Dataset, 845Mode – Double Linear



# Thickness vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log

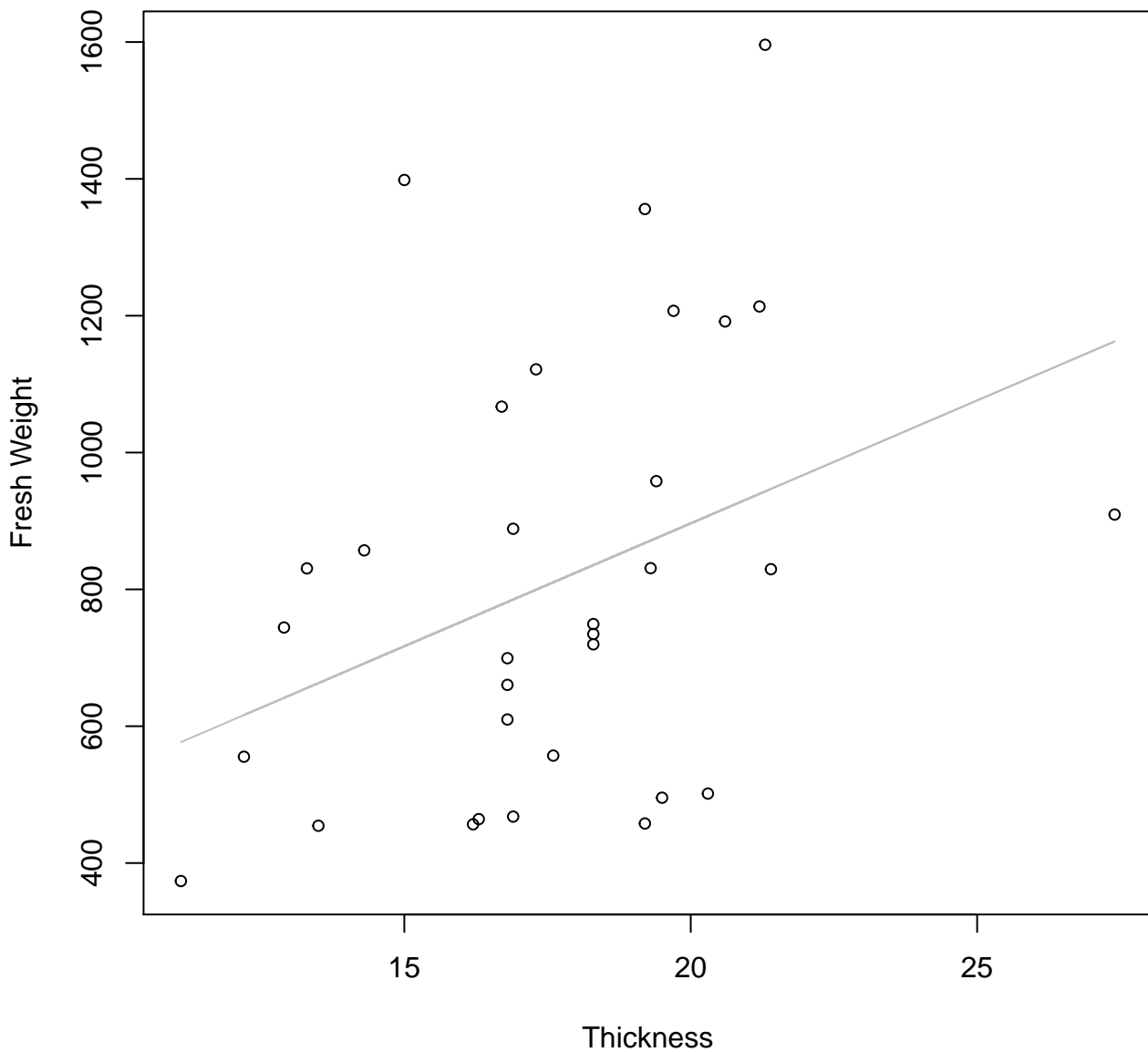


Thickness

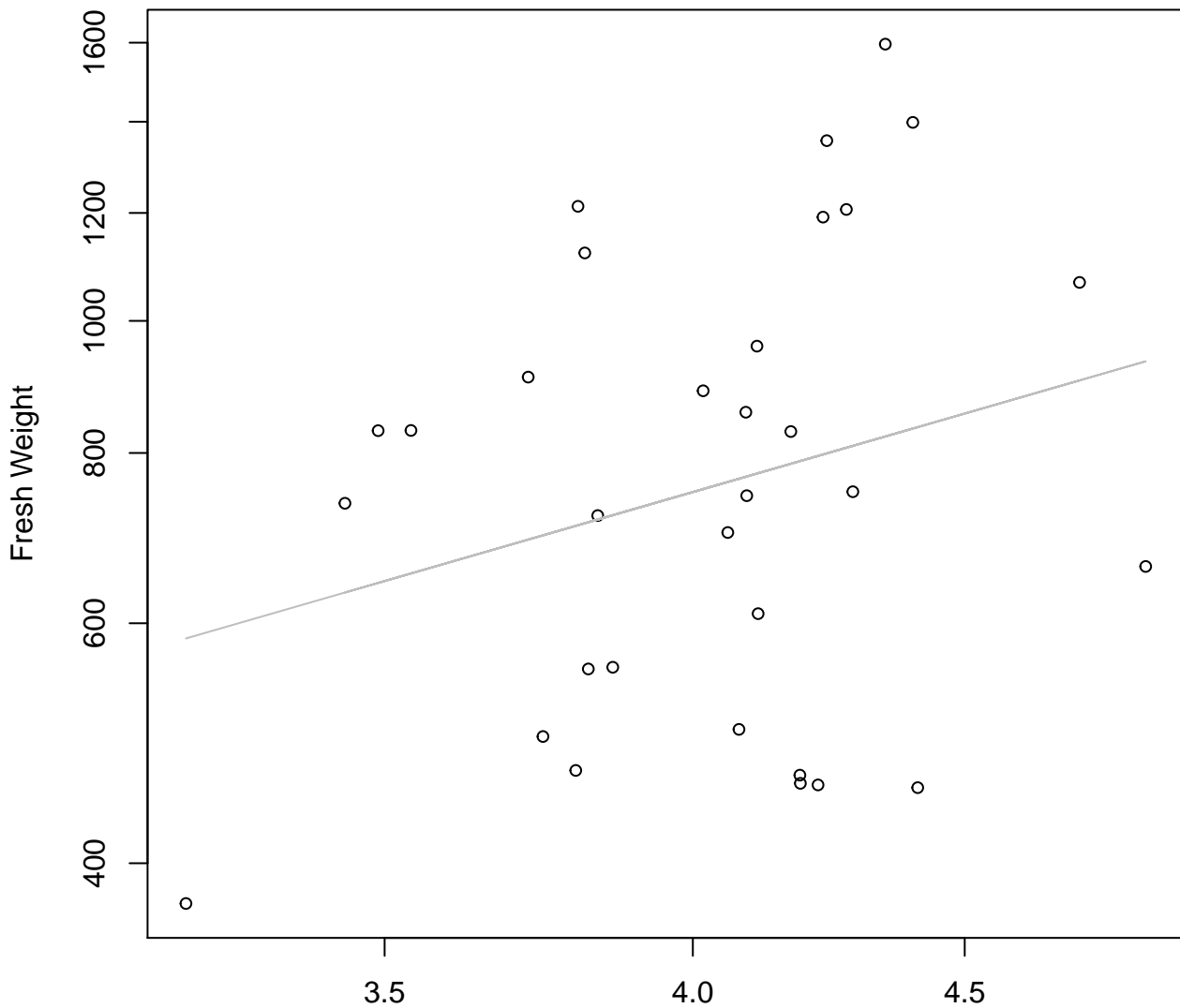
$y_0 = 4.267$ ,  $m = 0.827$ ,  $R^2 = 0.159$ ,  $N = 32$

# Thickness vs. Fresh Weight

## Entire Dataset, 845Mode – Double Linear

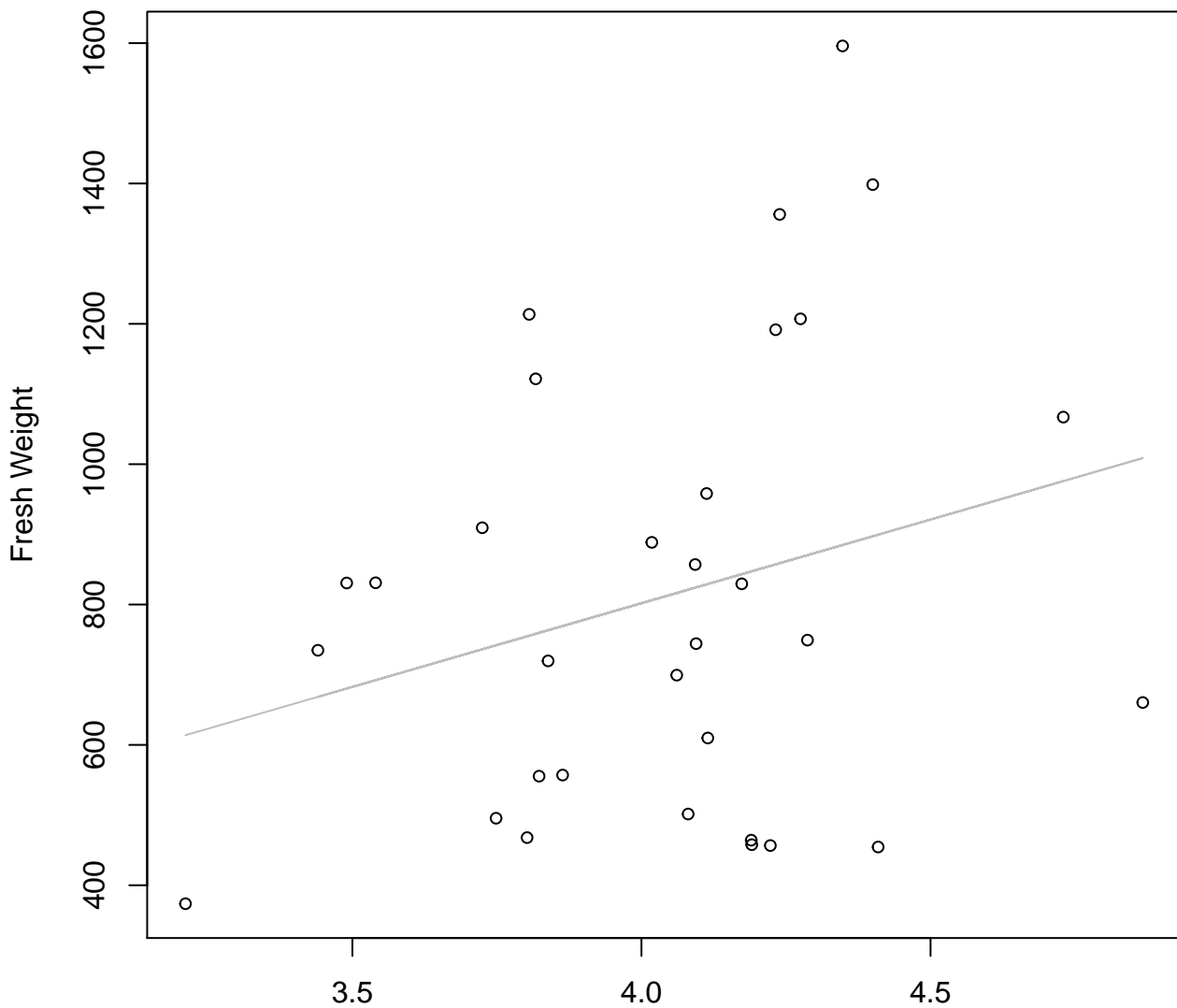


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 845Mode – Double Log**



Diameter / Width  
 $y_0 = 5.058$ ,  $m = 1.126$ ,  $R^2 = 0.066$ ,  $N = 32$

**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 845Mode – Double Linear**

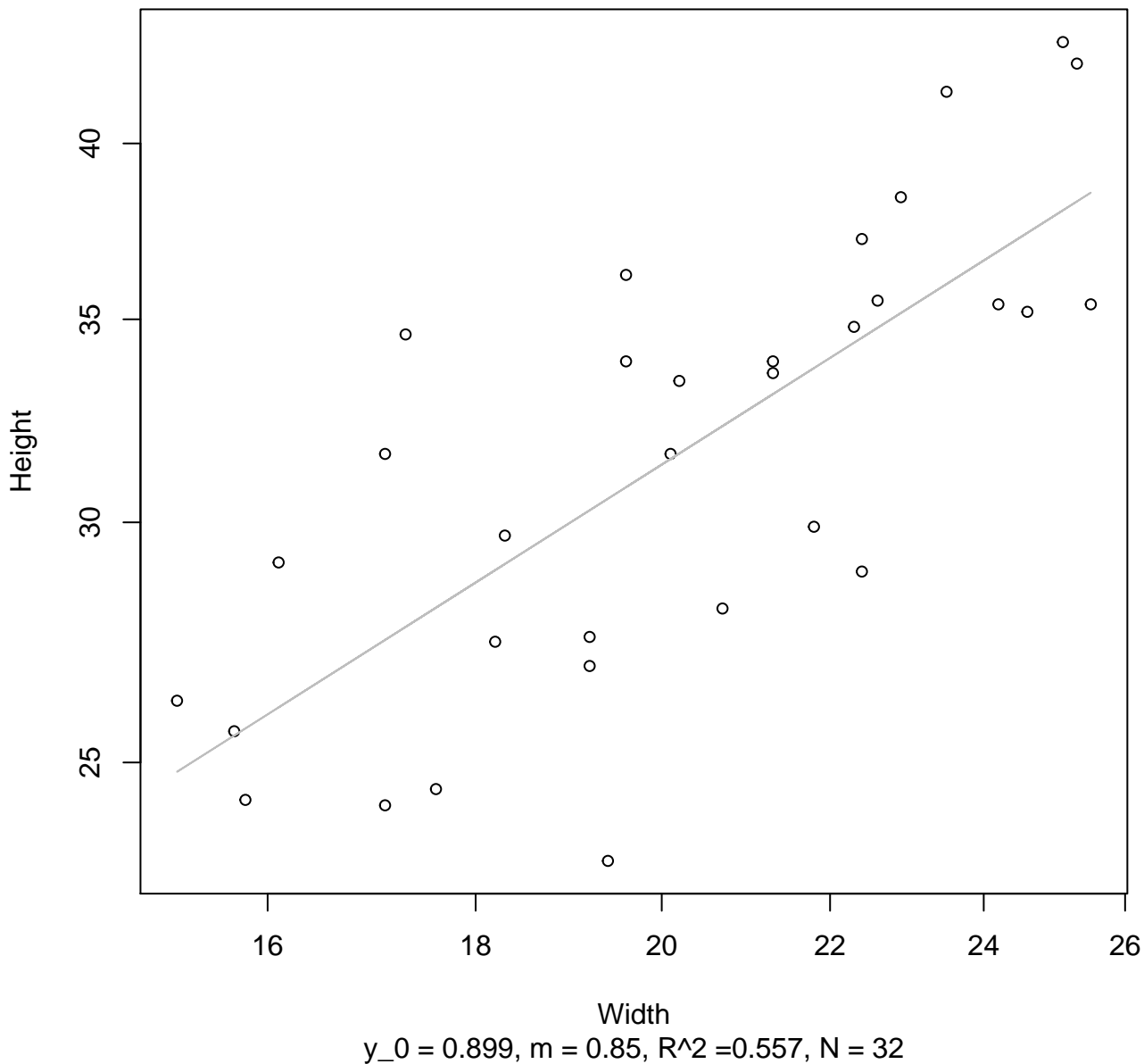


Diameter / Width  
 $y_0 = -152.027, m = 238.481, R^2 = 0.07, N = 32$



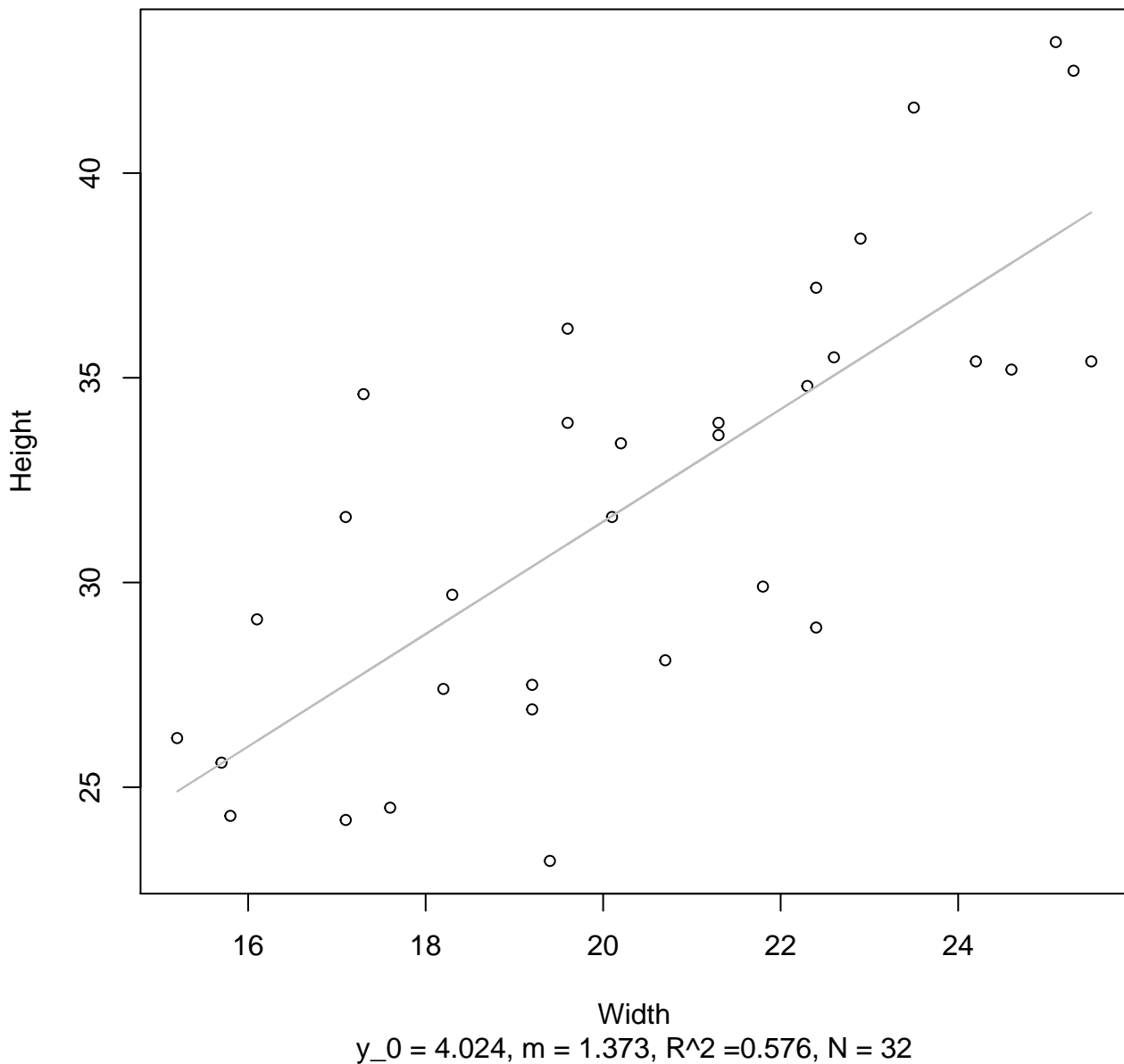
# Width vs. Height

## Entire Dataset, 845Mode – Double Log

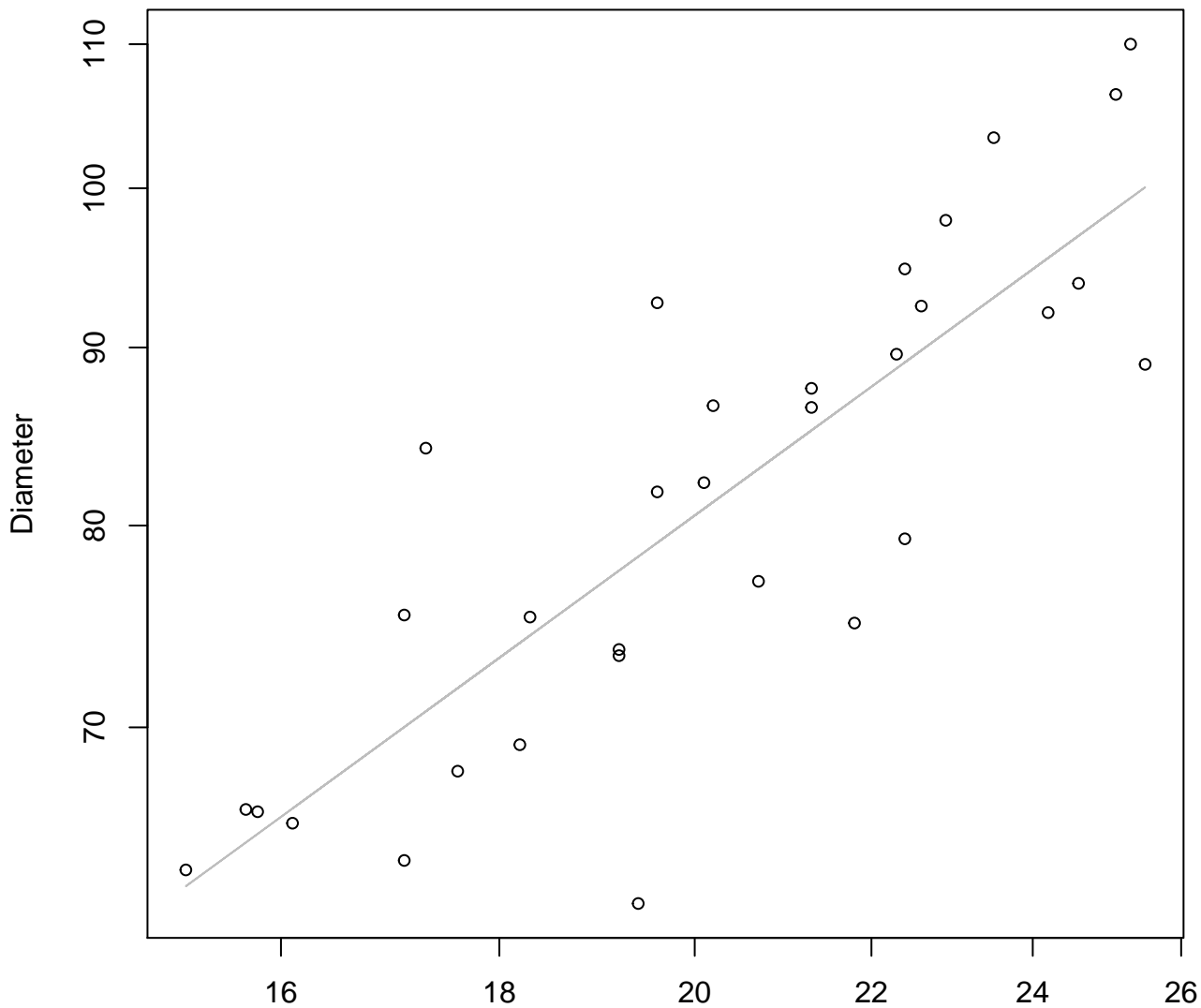


# Width vs. Height

## Entire Dataset, 845Mode – Double Linear



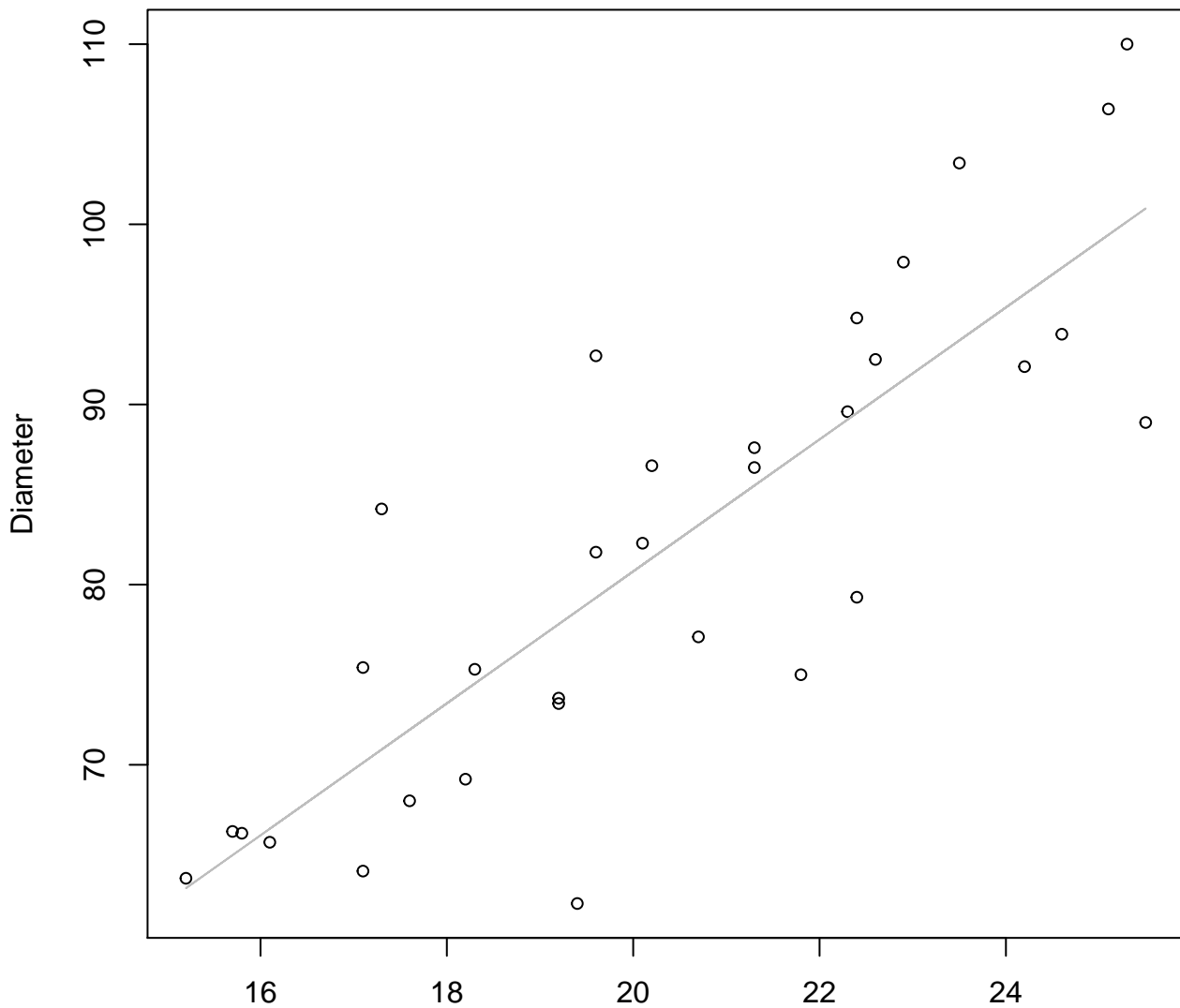
**Width vs. Diameter**  
**Entire Dataset, 845Mode – Double Log**



Width  
 $y_0 = 1.711$ ,  $m = 0.894$ ,  $R^2 = 0.703$ ,  $N = 32$

# Width vs. Diameter

## Entire Dataset, 845Mode – Double Linear

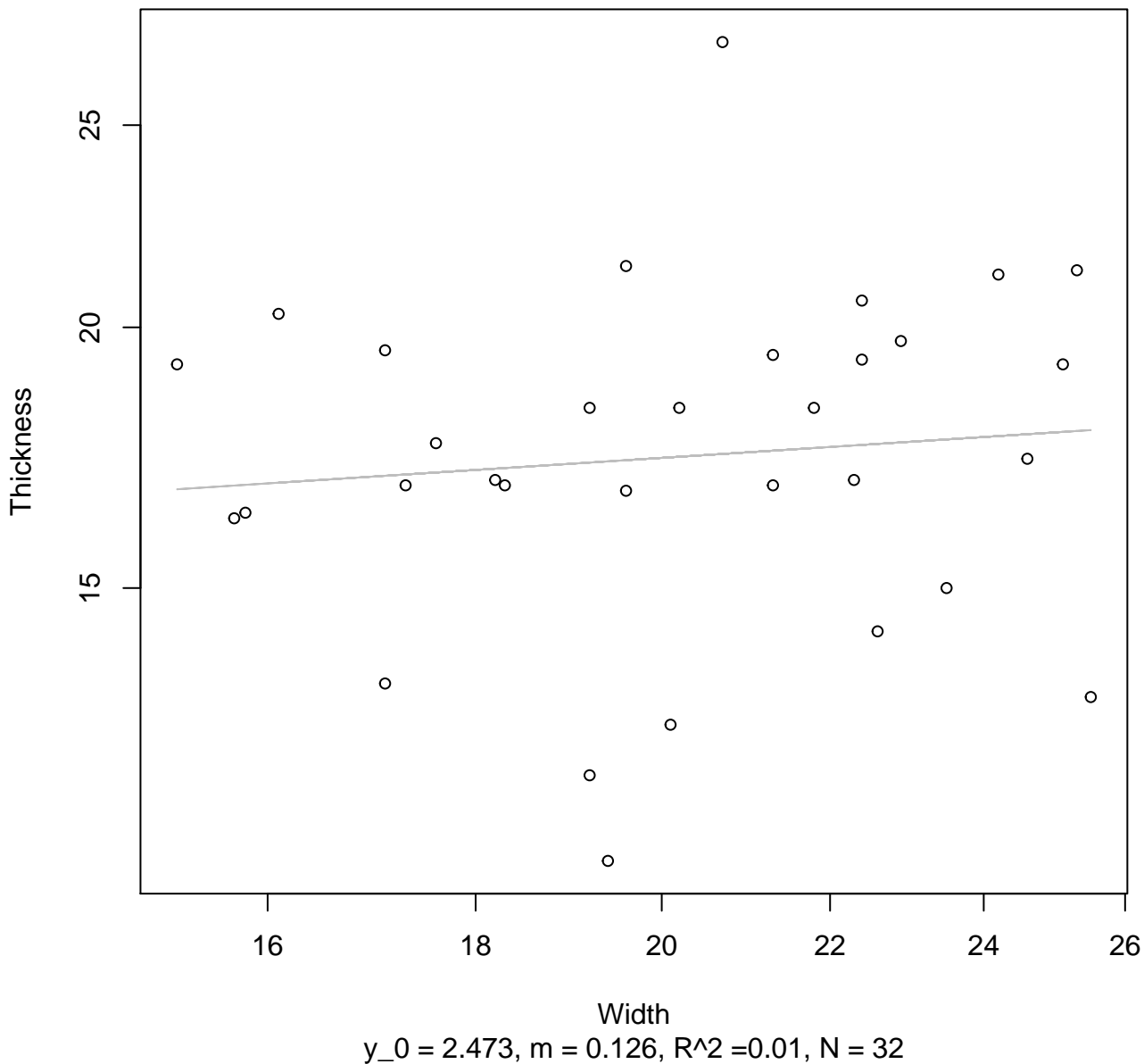


Width

$y_0 = 7.476$ ,  $m = 3.663$ ,  $R^2 = 0.705$ ,  $N = 32$

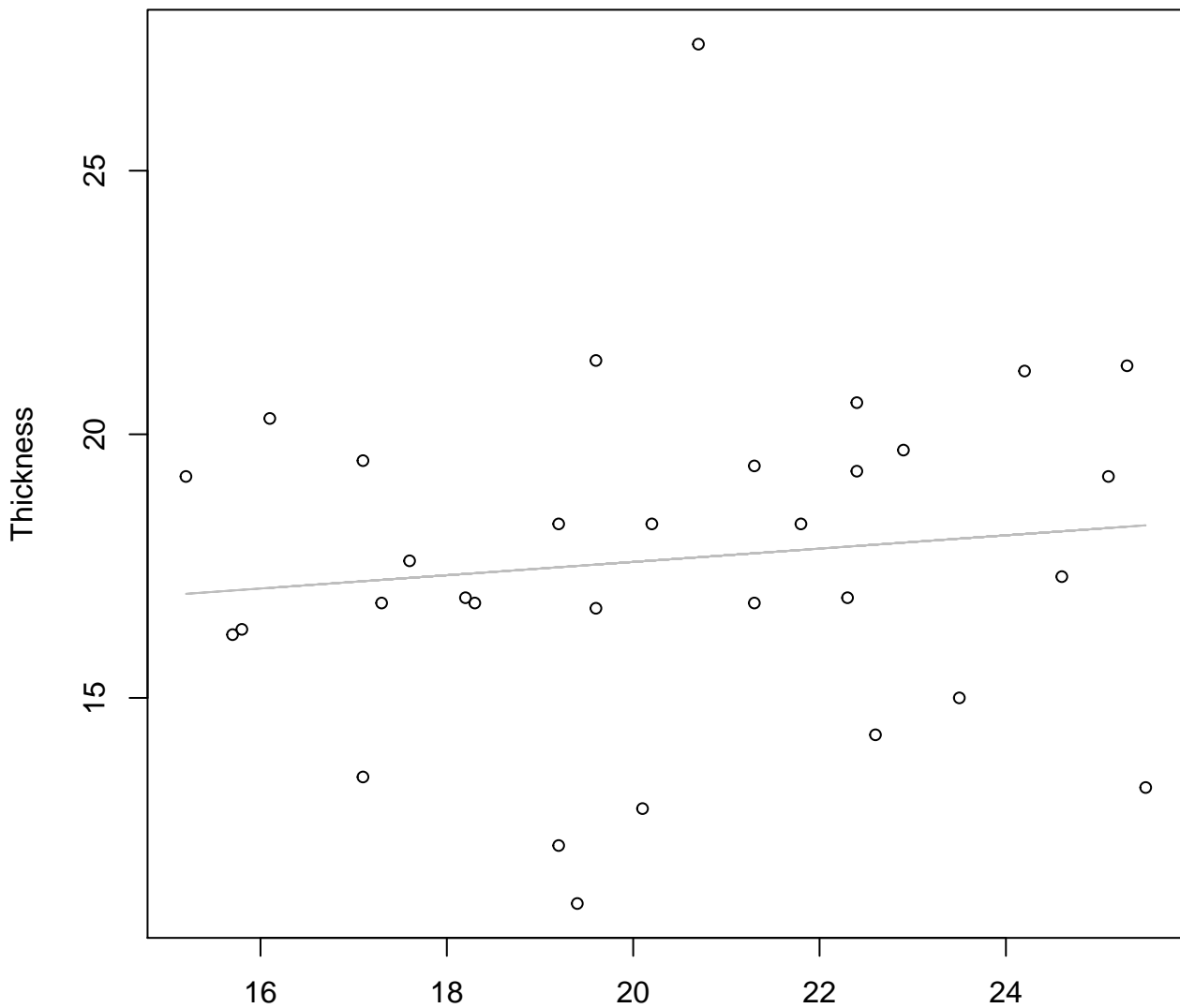
# Width vs. Thickness

## Entire Dataset, 845Mode – Double Log



# Width vs. Thickness

## Entire Dataset, 845Mode – Double Linear

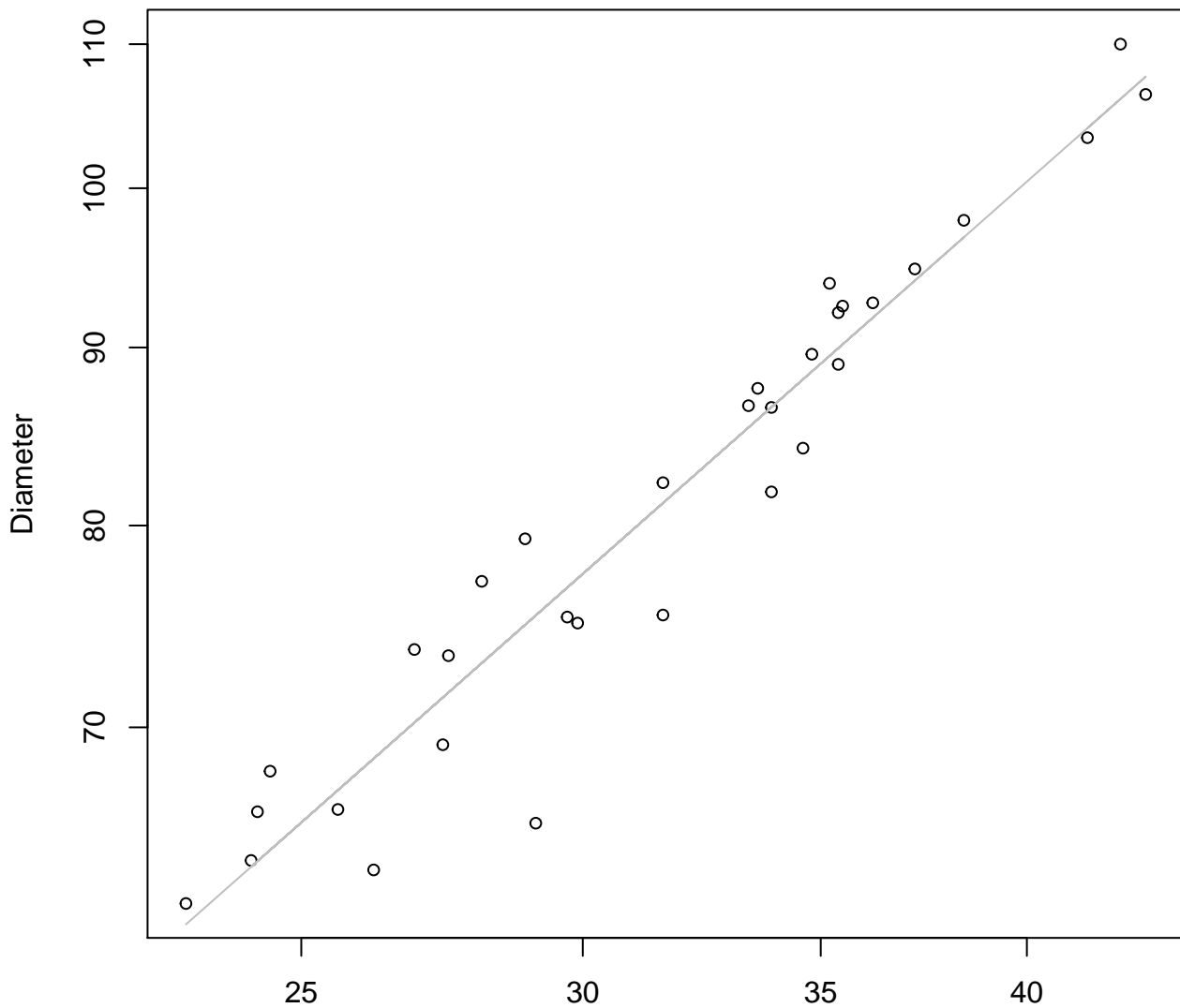


Width

$y_0 = 15.056$ ,  $m = 0.126$ ,  $R^2 = 0.014$ ,  $N = 32$

# Height vs. Diameter

## Entire Dataset, 845Mode – Double Log

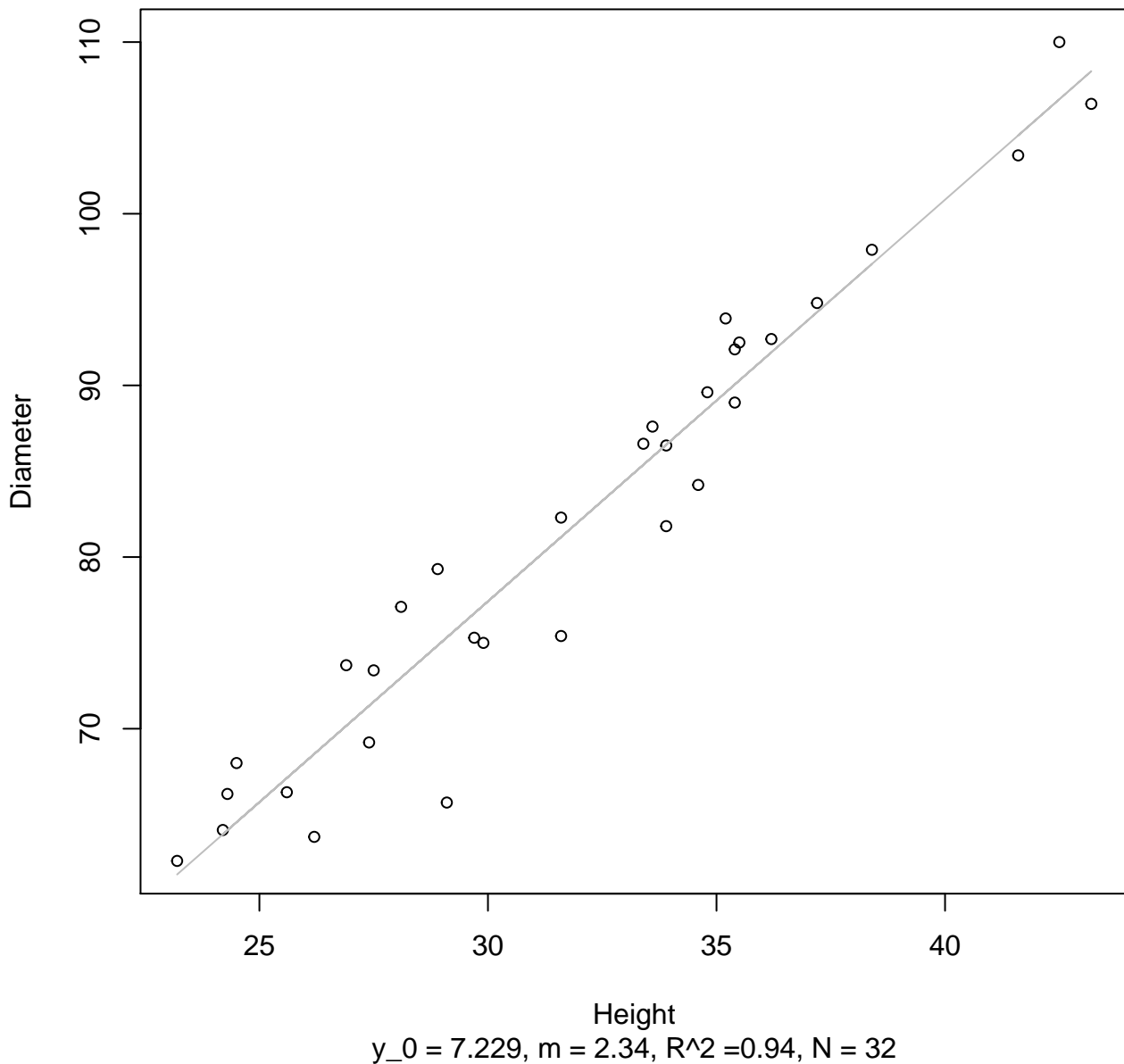


Height

$y_0 = 1.282$ ,  $m = 0.902$ ,  $R^2 = 0.929$ ,  $N = 32$

# Height vs. Diameter

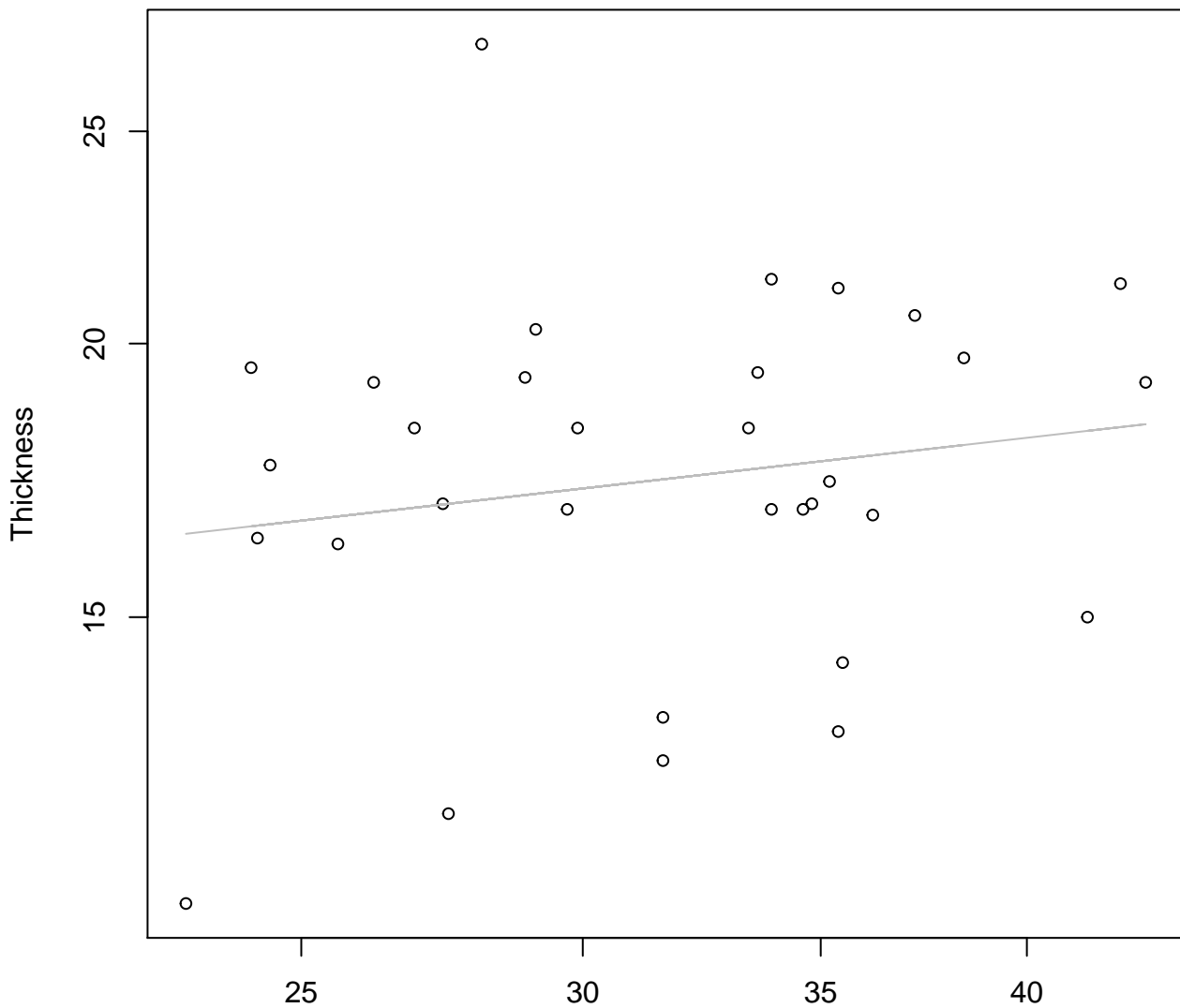
## Entire Dataset, 845Mode – Double Linear





# Height vs. Thickness

## Entire Dataset, 845Mode – Double Log

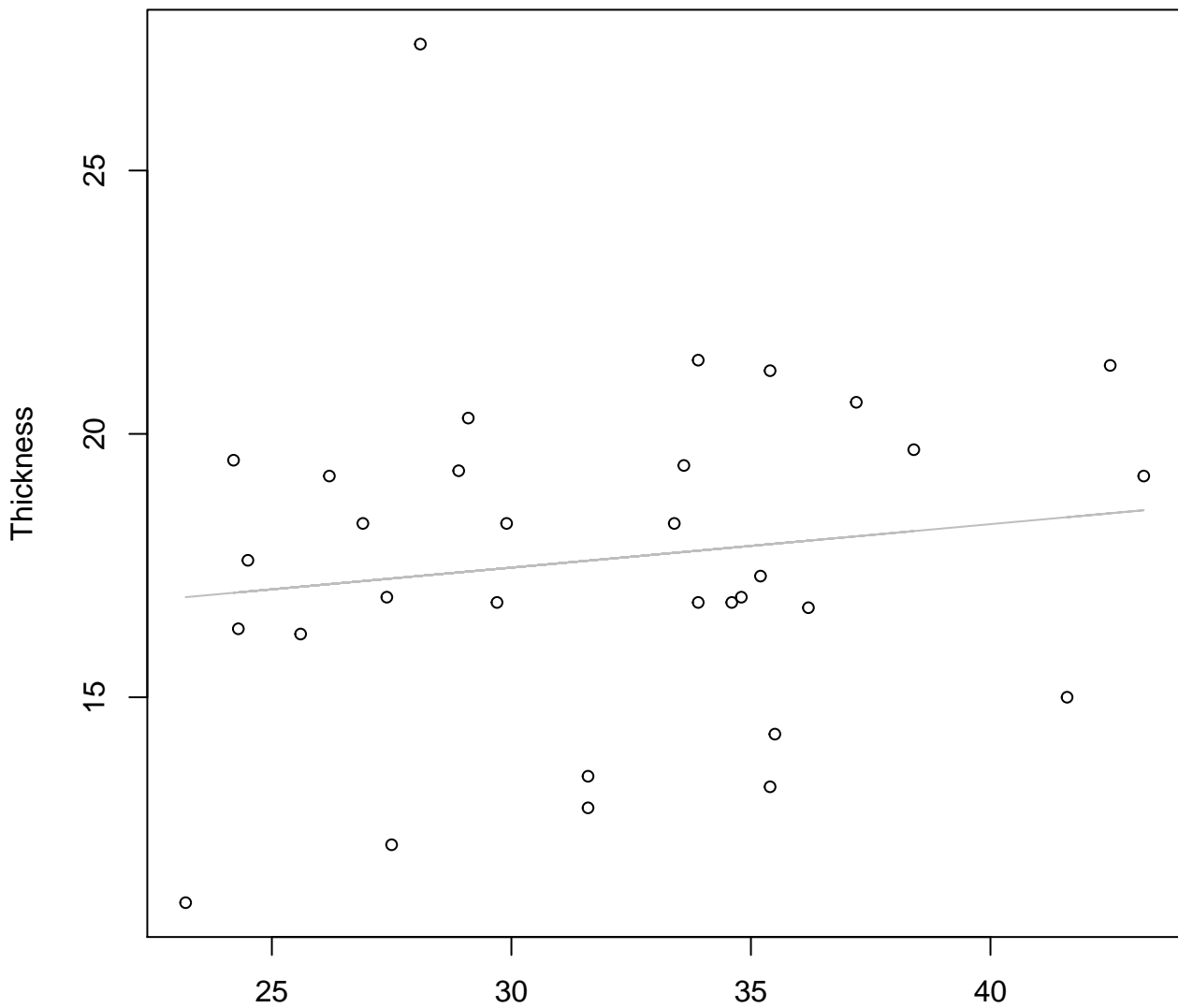


Height

$y_0 = 2.213, m = 0.185, R^2 = 0.029, N = 32$

# Height vs. Thickness

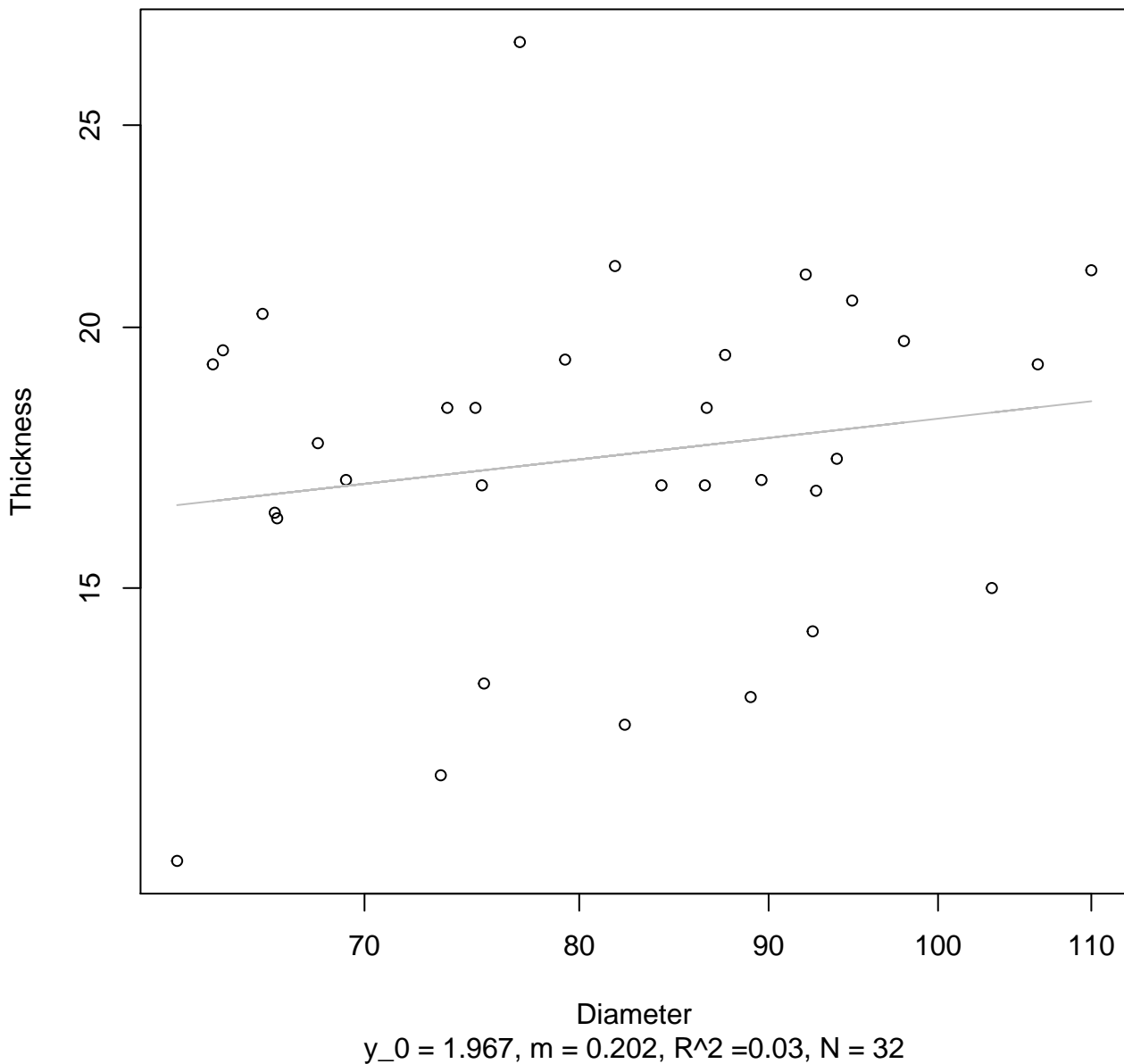
## Entire Dataset, 845Mode – Double Linear



Height  
 $y_0 = 14.985$ ,  $m = 0.083$ ,  $R^2 = 0.019$ ,  $N = 32$

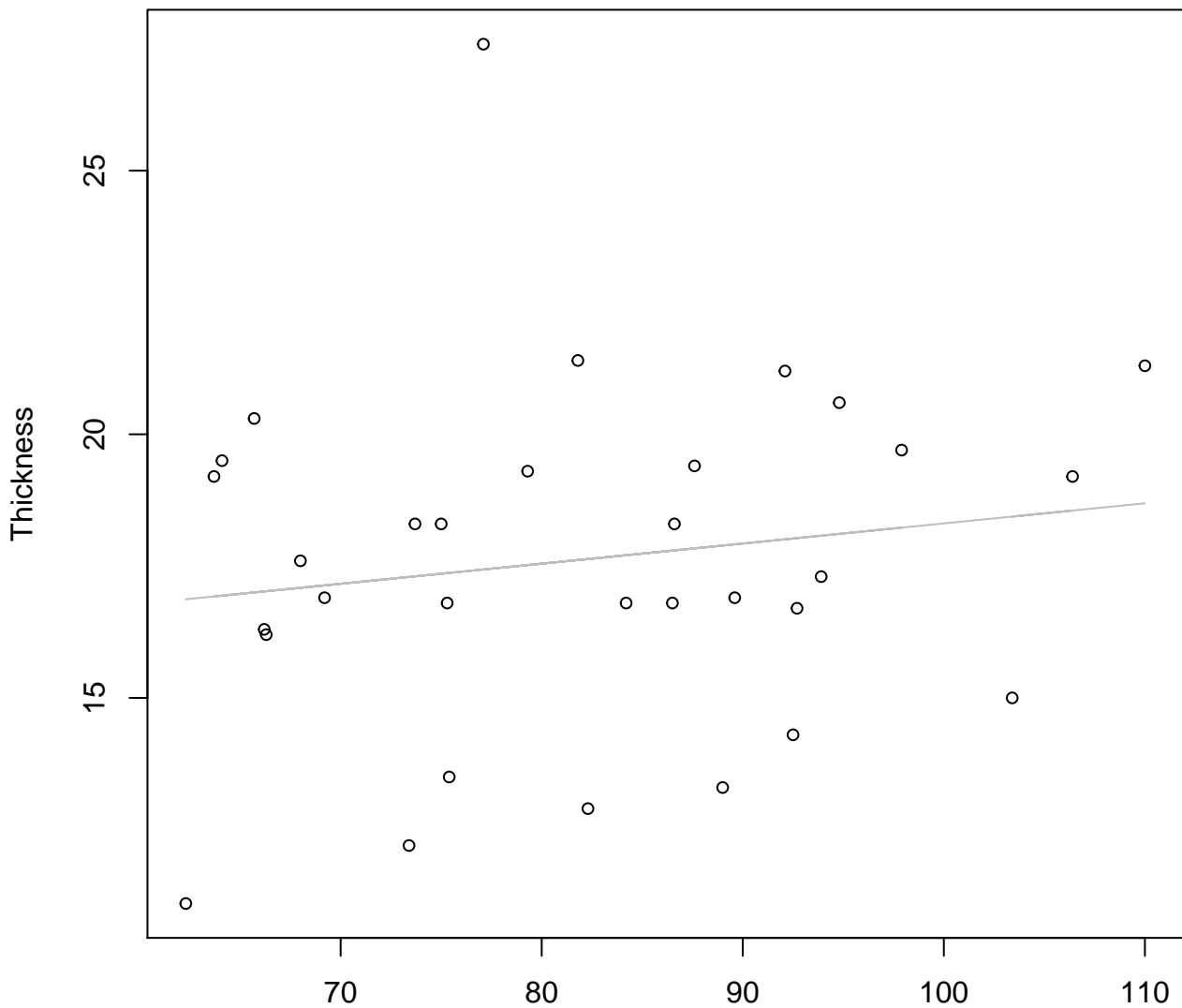
# Diameter vs. Thickness

## Entire Dataset, 845Mode – Double Log



# Diameter vs. Thickness

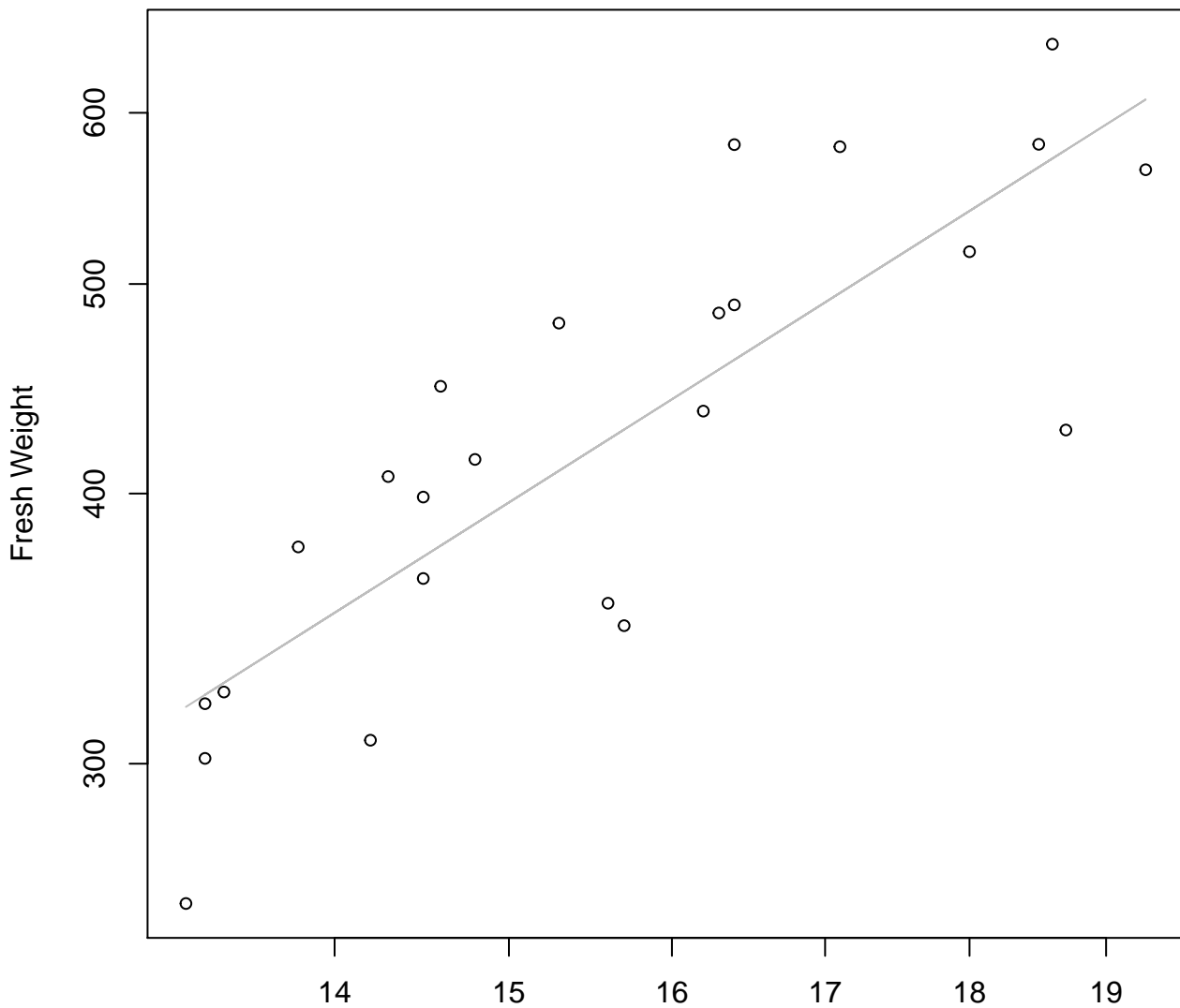
## Entire Dataset, 845Mode – Double Linear



Diameter

$y_0 = 14.494$ ,  $m = 0.038$ ,  $R^2 = 0.024$ ,  $N = 32$

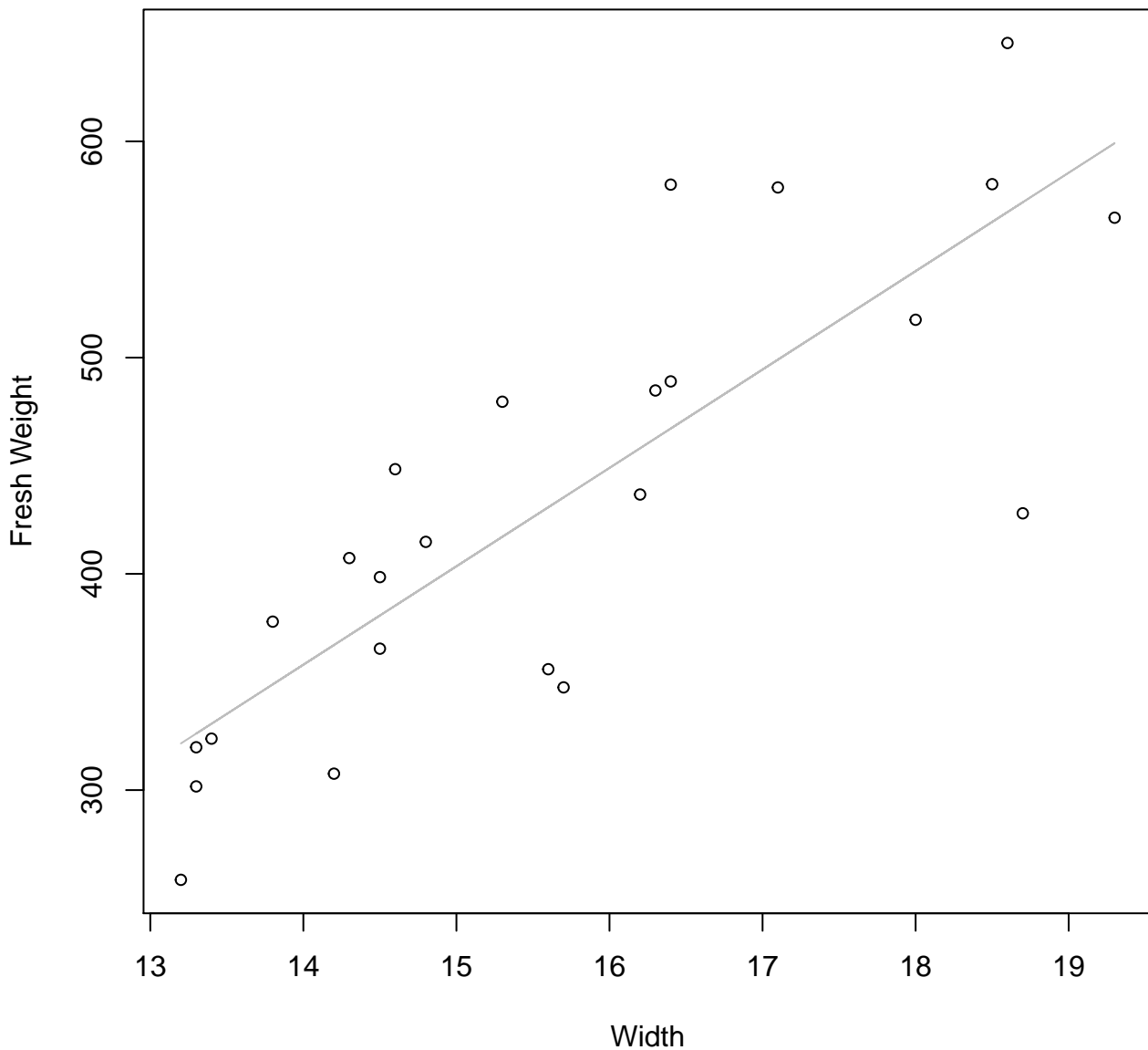
**Width vs. Fresh Weight**  
**Entire Dataset, 854Mode – Double Log**



Width  
 $y_0 = 1.371$ ,  $m = 1.703$ ,  $R^2 = 0.689$ ,  $N = 24$

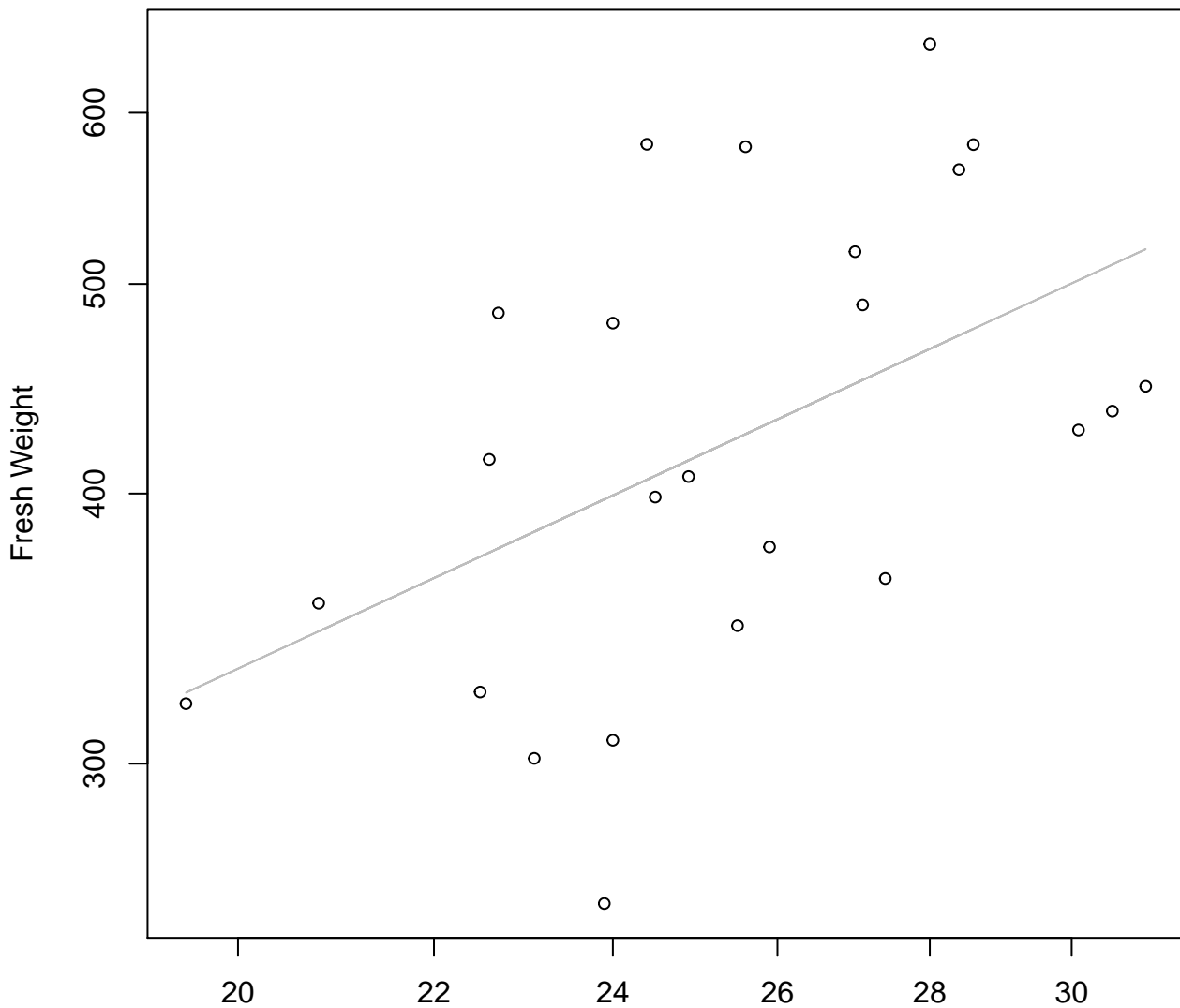
# Width vs. Fresh Weight

## Entire Dataset, 854Mode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, 854Mode – Double Log

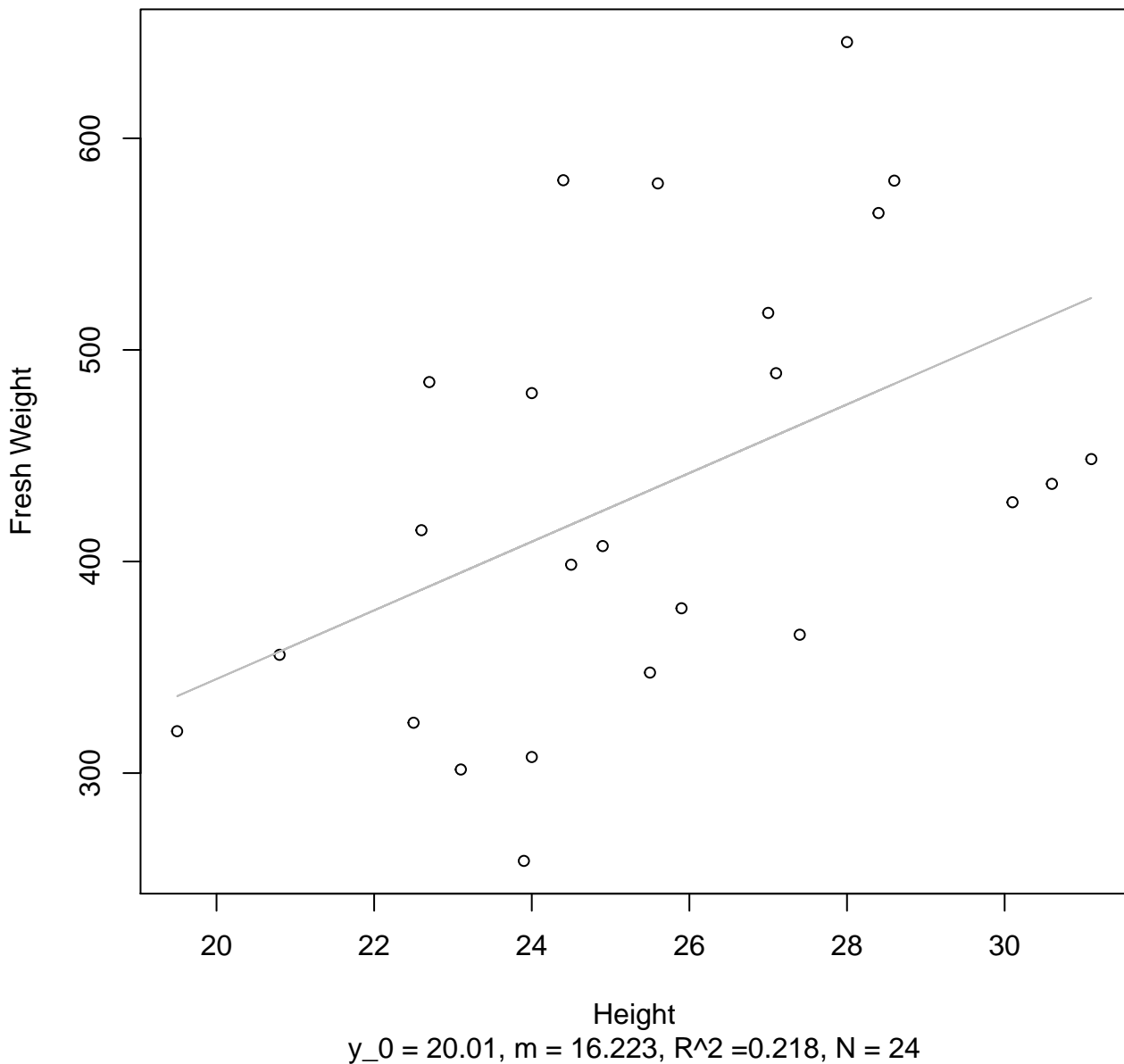


Height

$y_0 = 2.774, m = 1.012, R^2 = 0.244, N = 24$

# Height vs. Fresh Weight

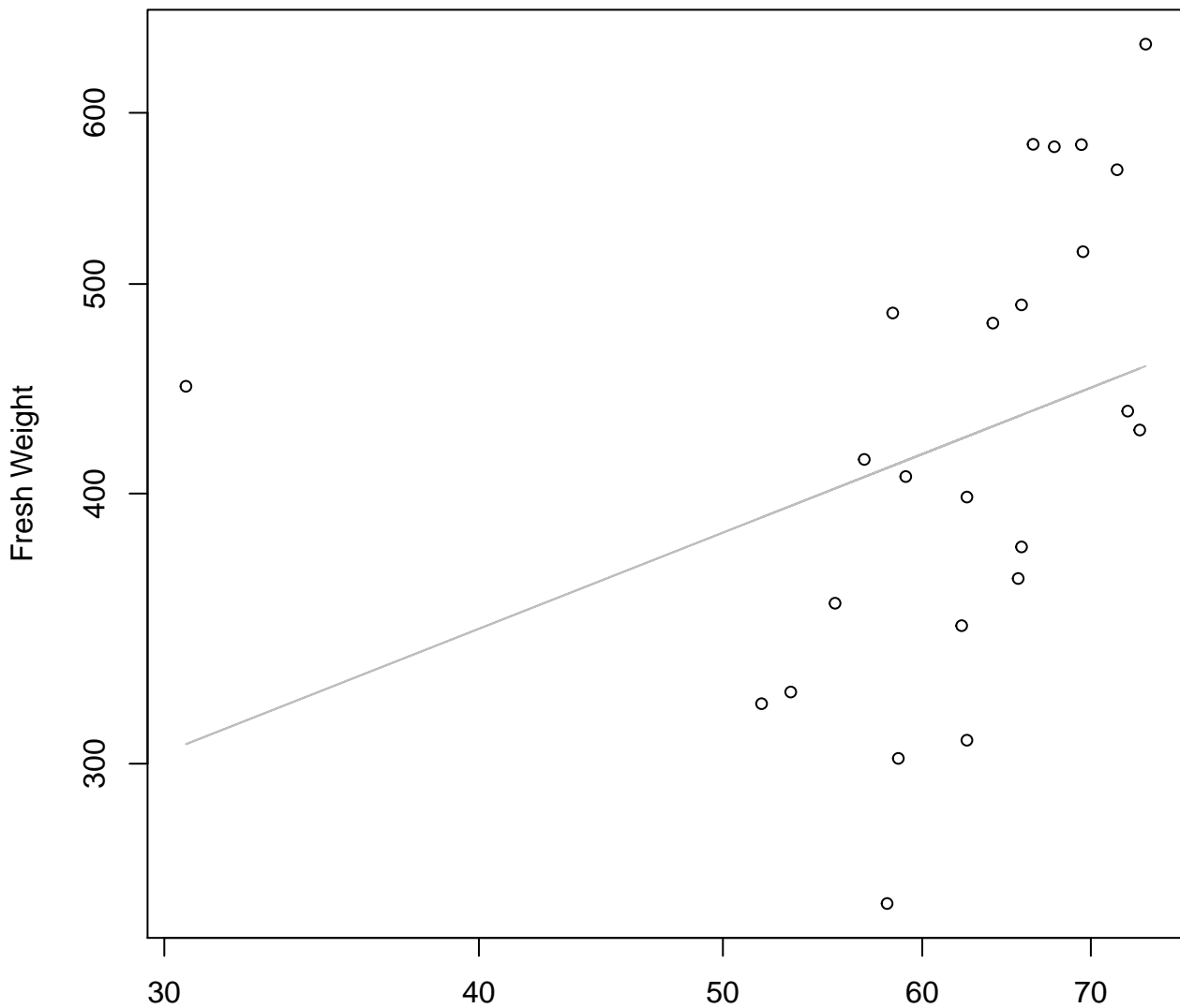
## Entire Dataset, 854Mode – Double Linear





# Diameter vs. Fresh Weight

## Entire Dataset, 854Mode – Double Log

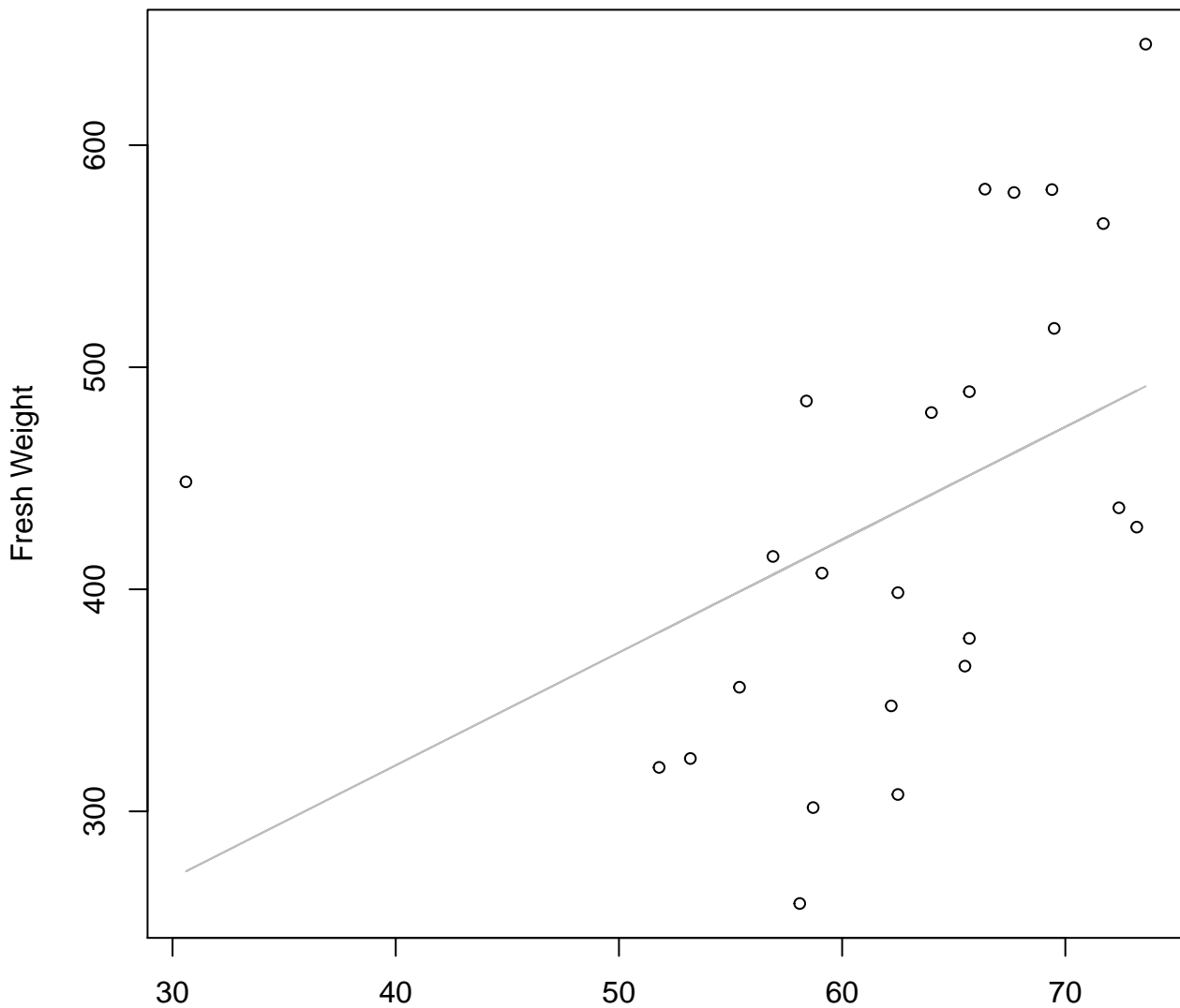


Diameter

$y_0 = 4.155$ ,  $m = 0.459$ ,  $R^2 = 0.113$ ,  $N = 24$

# Diameter vs. Fresh Weight

## Entire Dataset, 854Mode – Double Linear

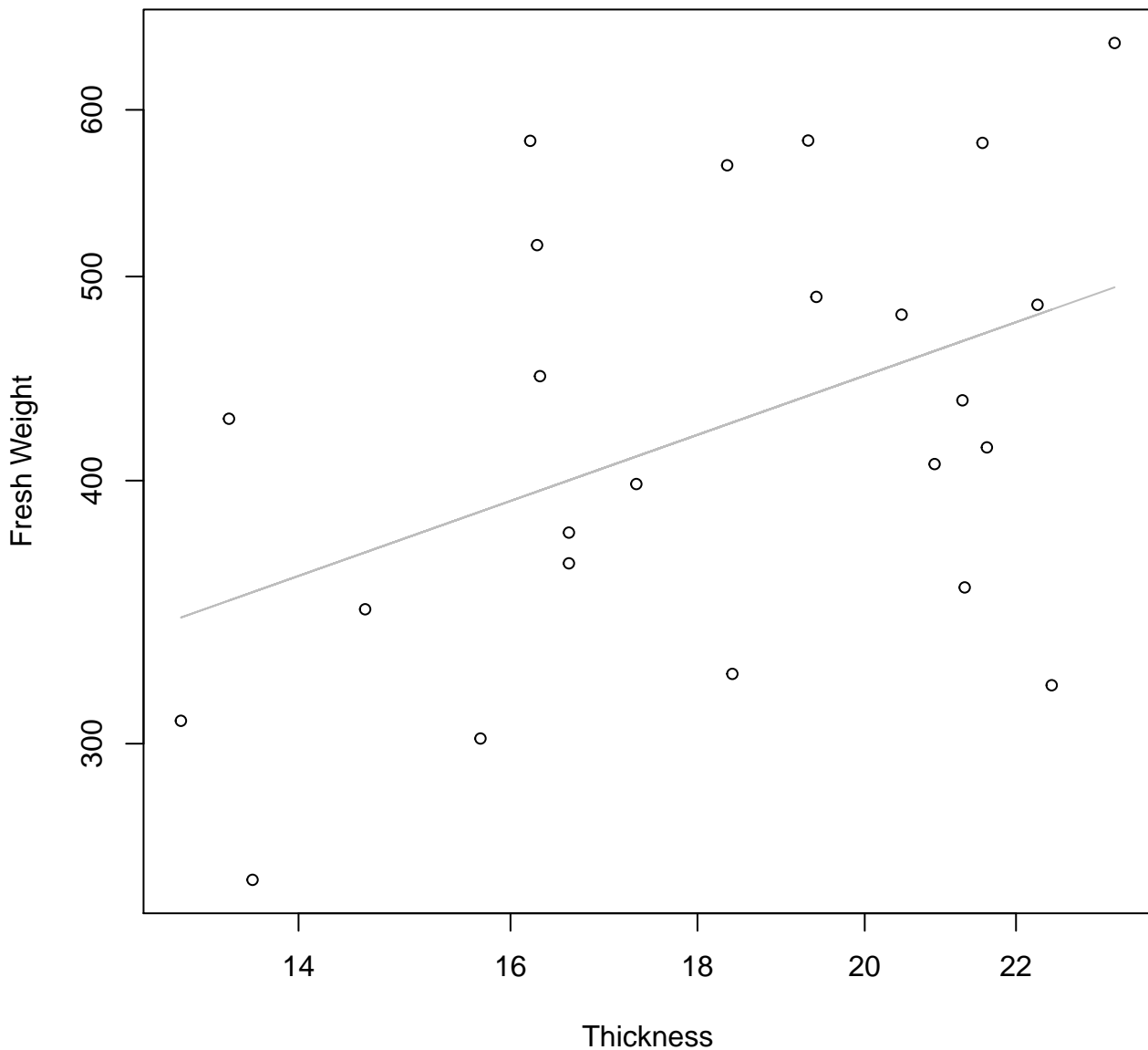


Diameter

$y_0 = 117.518$ ,  $m = 5.081$ ,  $R^2 = 0.199$ ,  $N = 24$

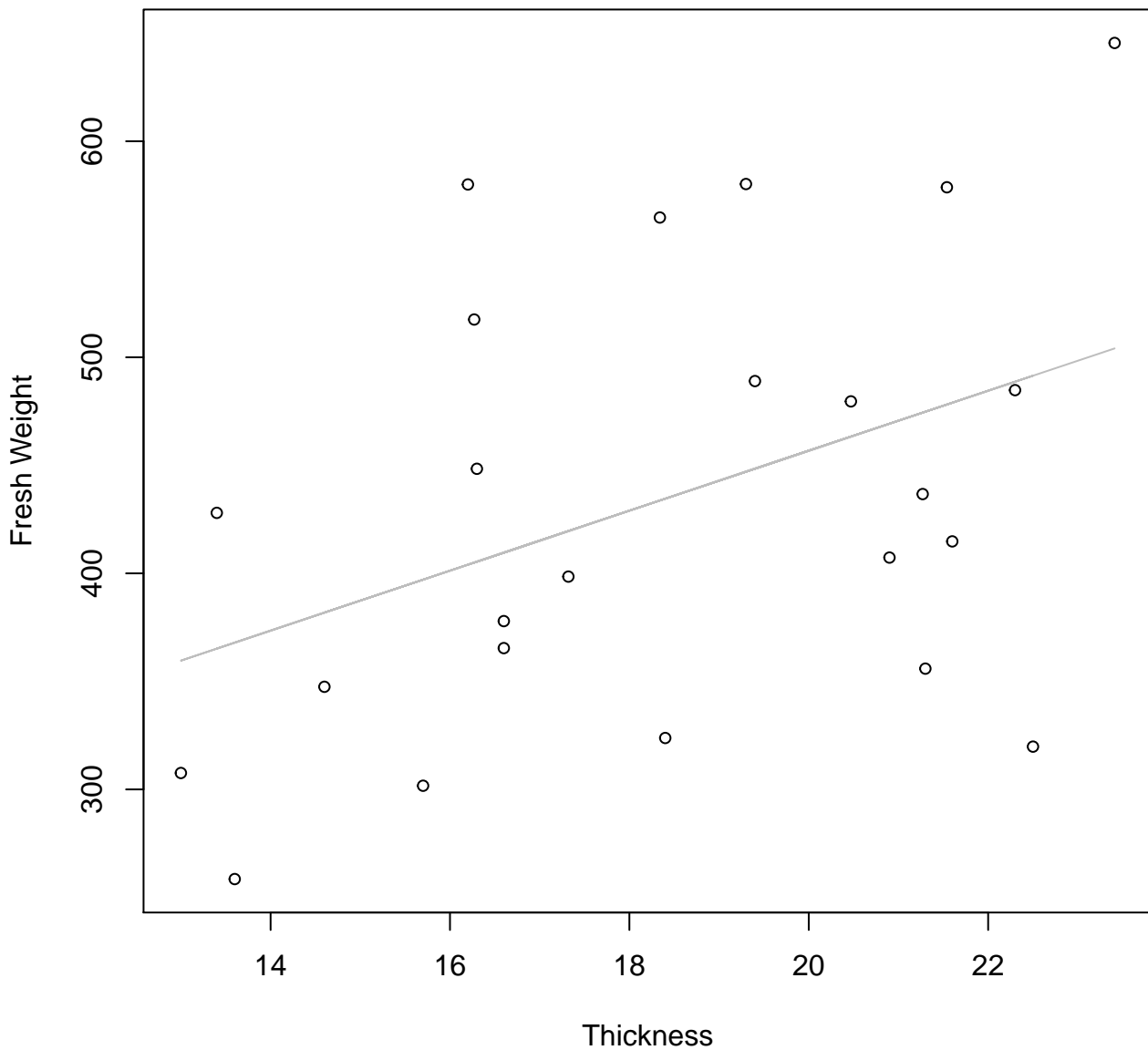
# Thickness vs. Fresh Weight

## Entire Dataset, 854Mode – Double Log

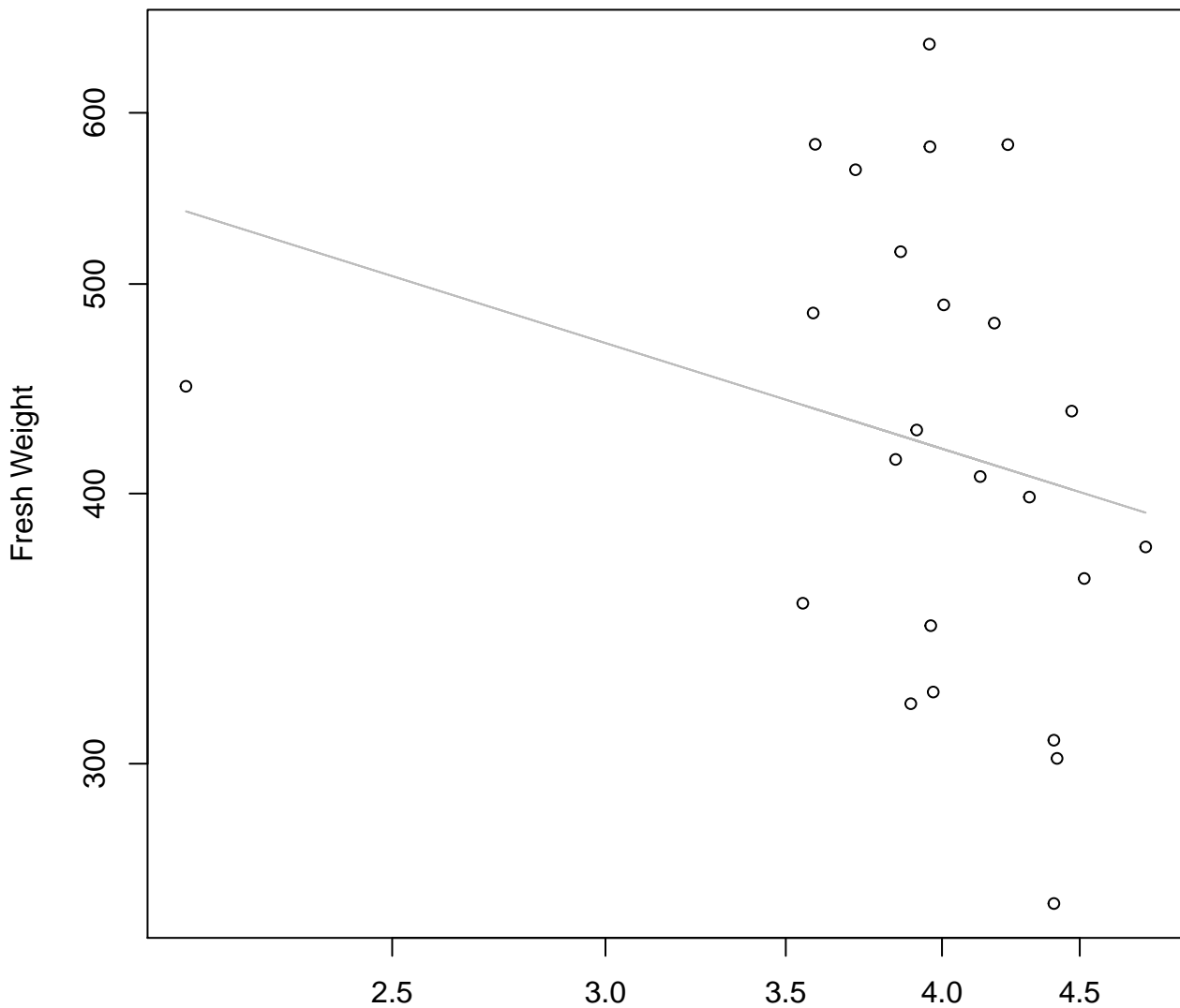


# Thickness vs. Fresh Weight

## Entire Dataset, 854Mode – Double Linear



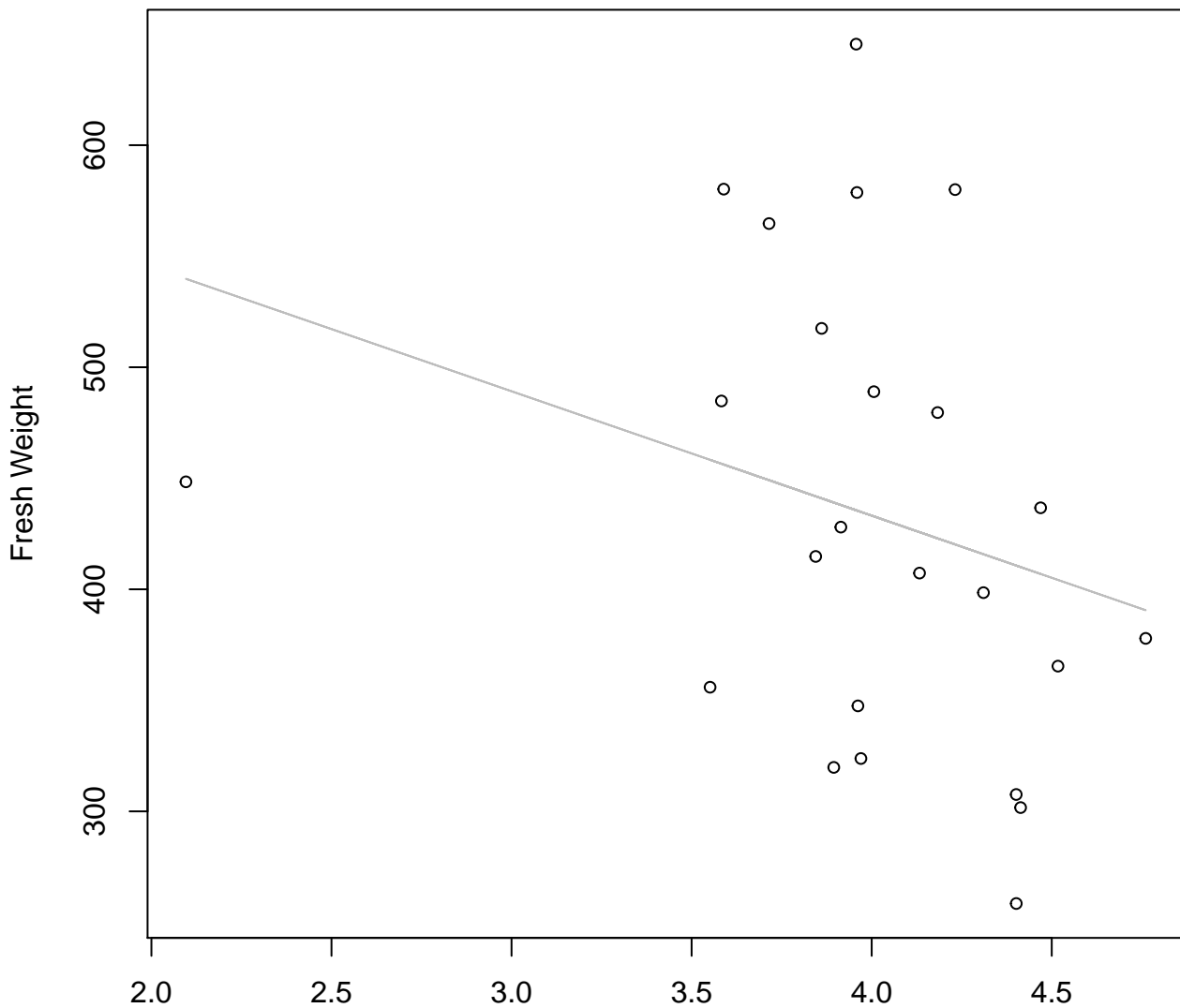
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 854Mode – Double Log**



Diameter / Width

$y_0 = 6.581$ ,  $m = -0.391$ ,  $R^2 = 0.062$ ,  $N = 24$

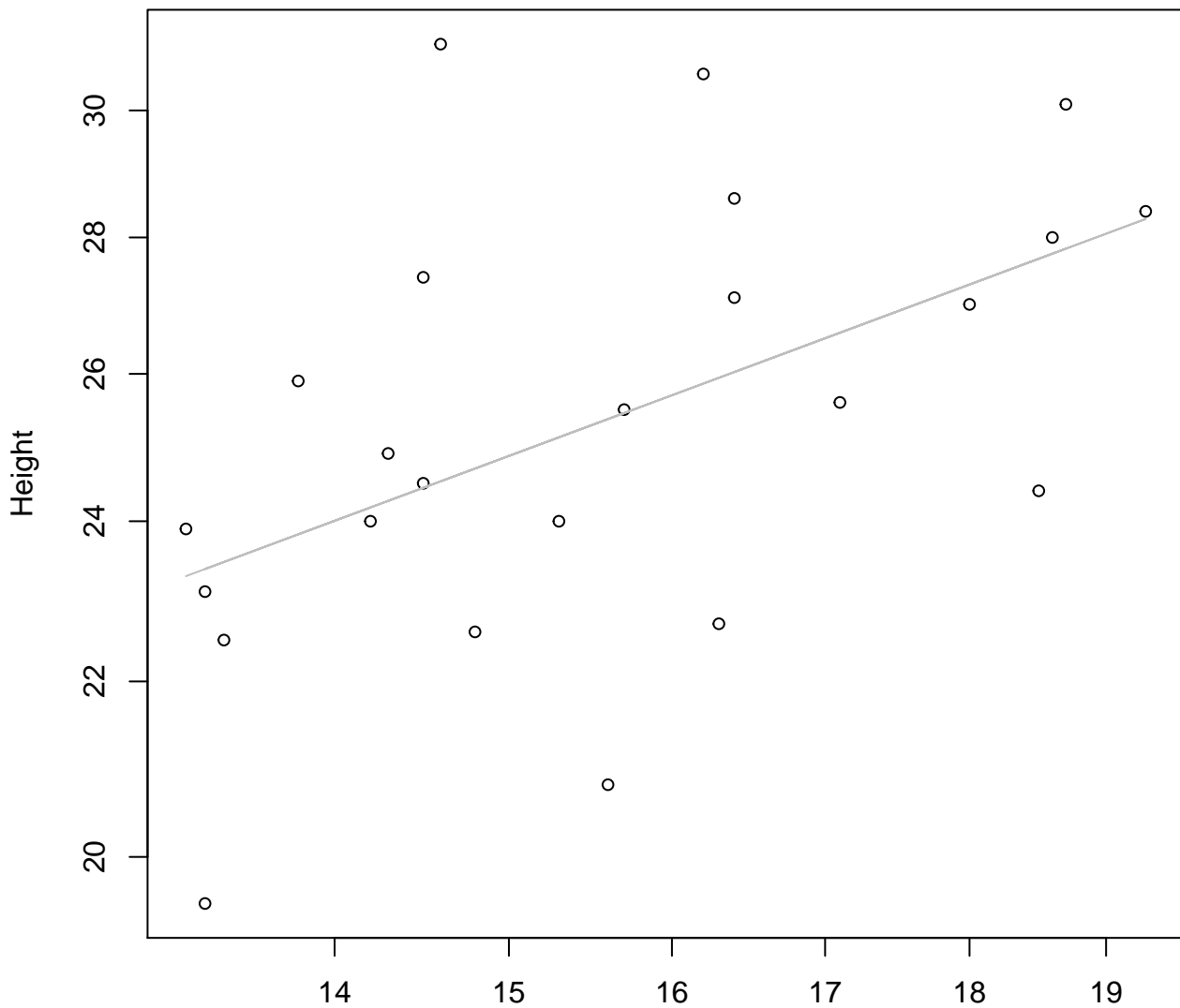
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 854Mode – Double Linear**



Diameter / Width  
 $y_0 = 657.185$ ,  $m = -56.001$ ,  $R^2 = 0.075$ ,  $N = 24$

# Width vs. Height

## Entire Dataset, 854Mode – Double Log

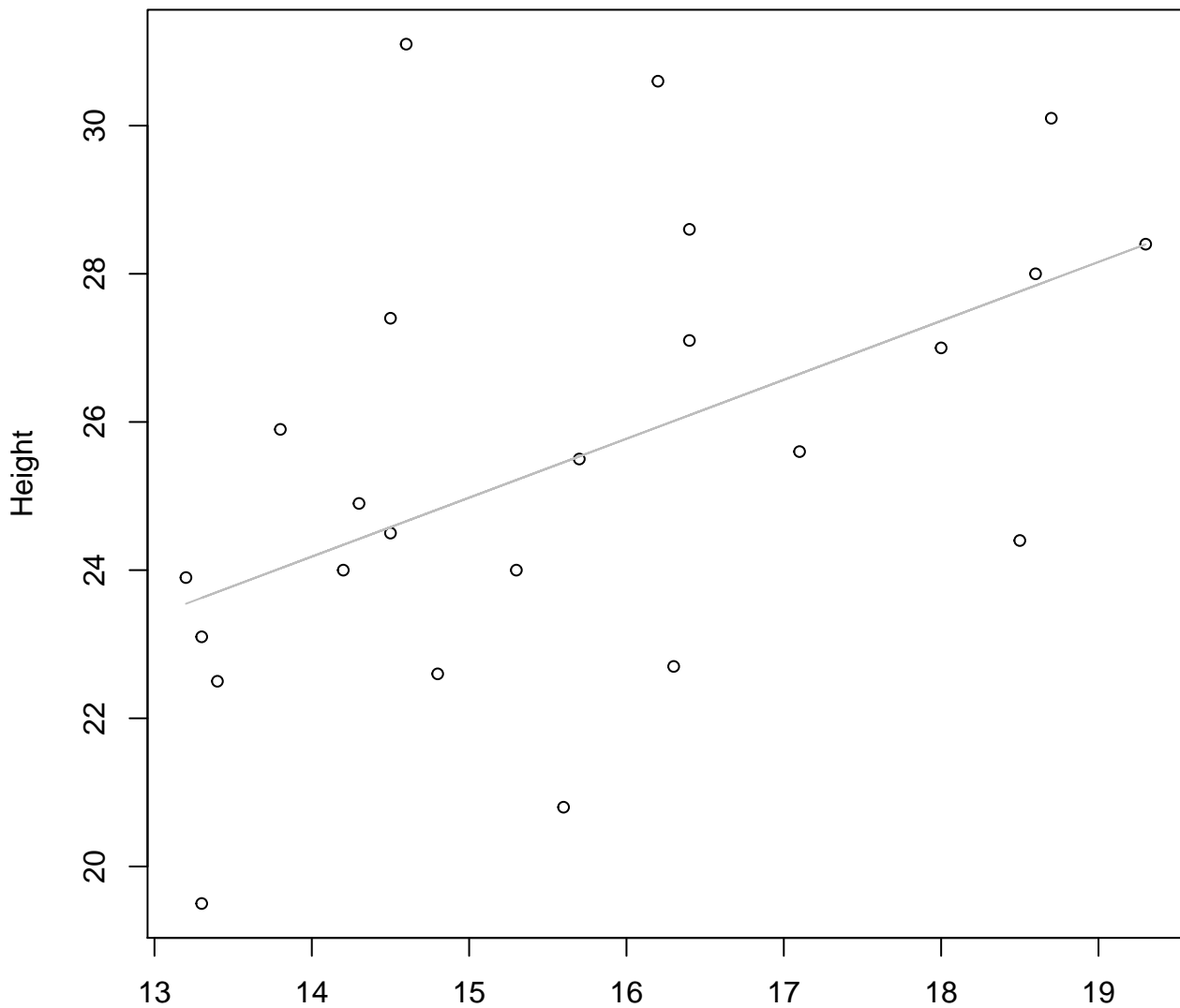


Width

$y_0 = 1.831$ ,  $m = 0.511$ ,  $R^2 = 0.26$ ,  $N = 24$

# Width vs. Height

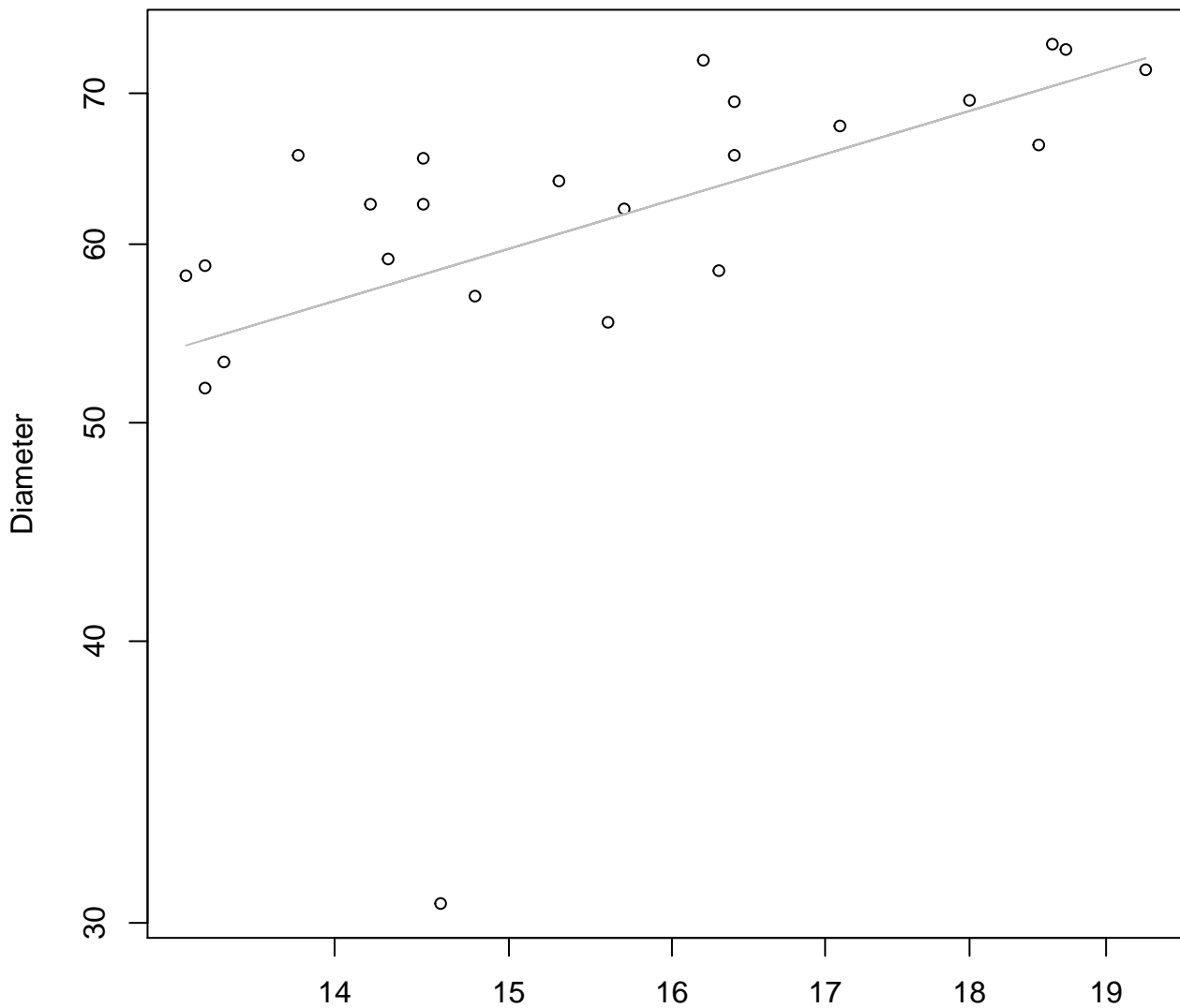
## Entire Dataset, 854Mode – Double Linear



Width  
 $y_0 = 13.047$ ,  $m = 0.795$ ,  $R^2 = 0.25$ ,  $N = 24$



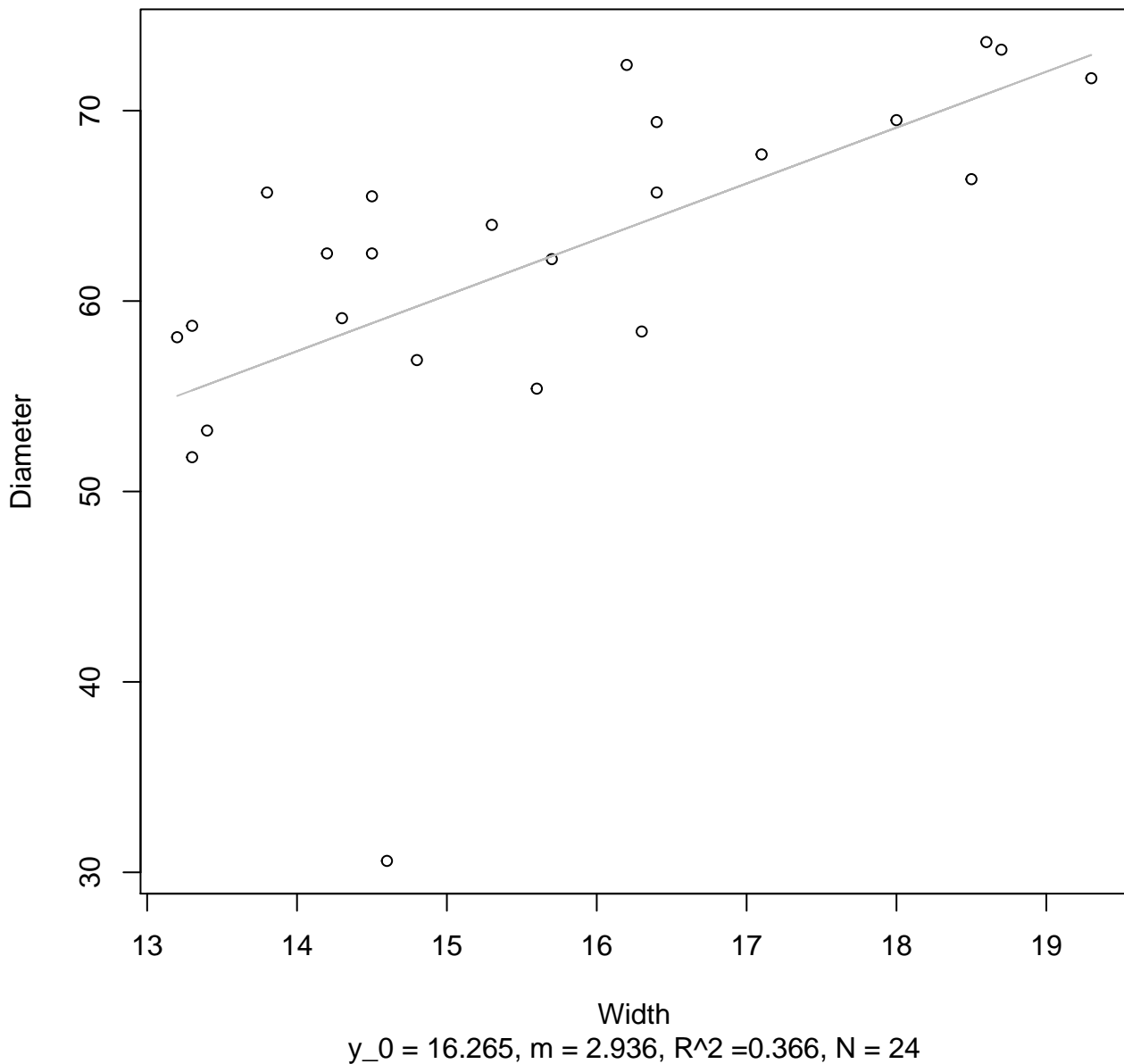
**Width vs. Diameter**  
**Entire Dataset, 854Mode – Double Log**



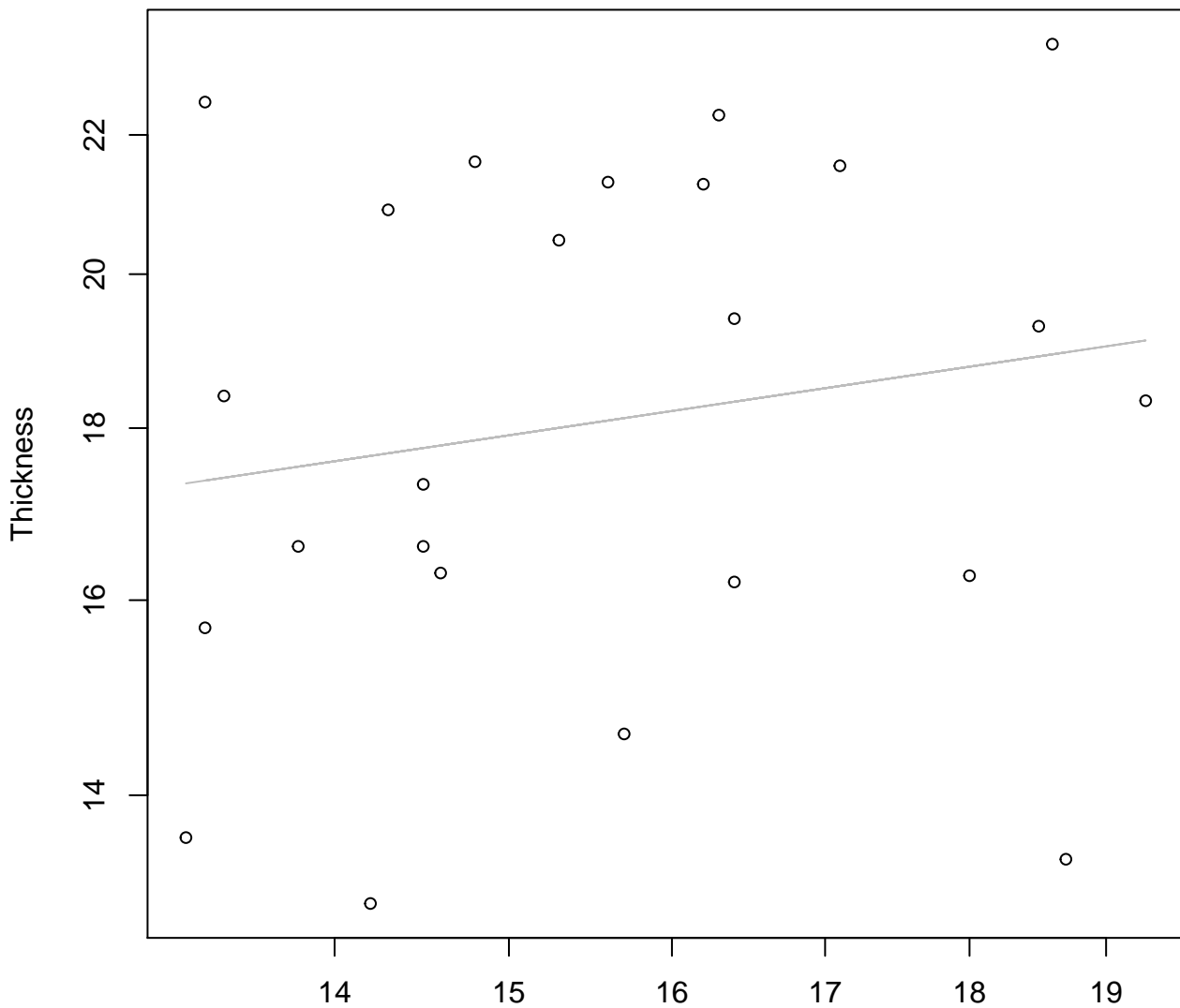
Width  
 $y_0 = 1.998, m = 0.772, R^2 = 0.265, N = 24$

# Width vs. Diameter

## Entire Dataset, 854Mode – Double Linear



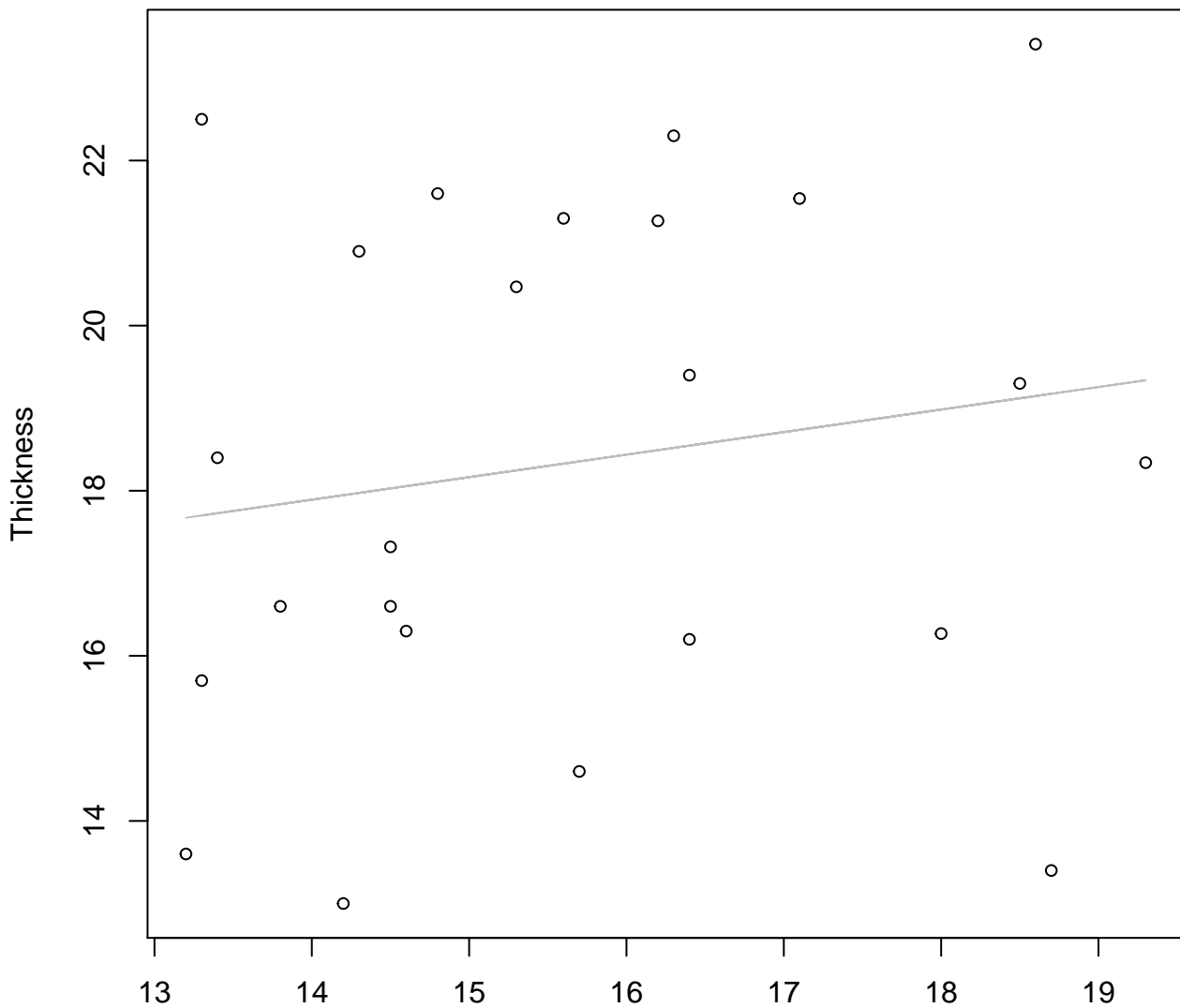
**Width vs. Thickness**  
**Entire Dataset, 854Mode – Double Log**



Width  
 $y_0 = 2.188$ ,  $m = 0.258$ ,  $R^2 = 0.03$ ,  $N = 24$

# Width vs. Thickness

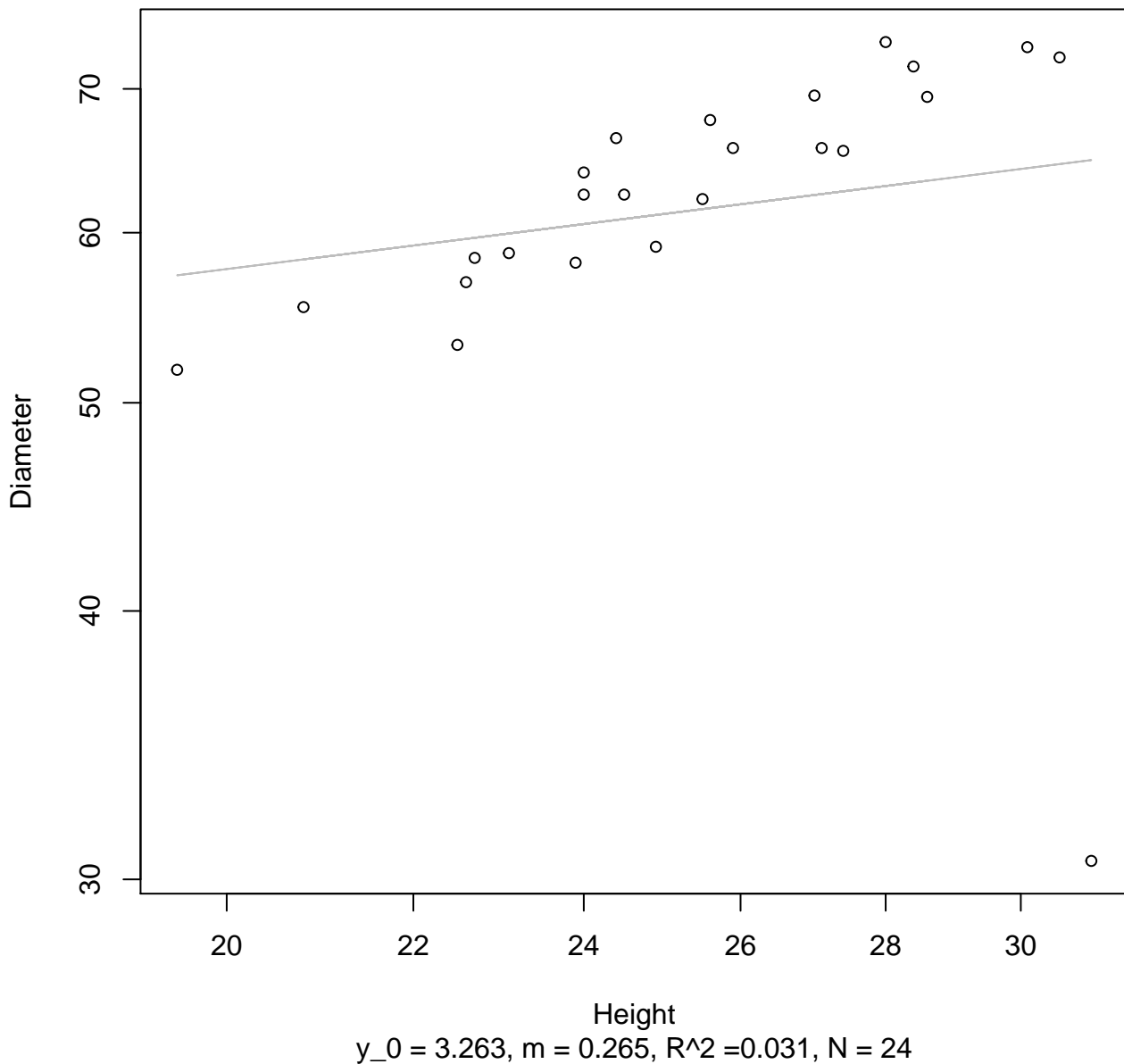
## Entire Dataset, 854Mode – Double Linear



Width  
 $y_0 = 14.07$ ,  $m = 0.273$ ,  $R^2 = 0.027$ ,  $N = 24$

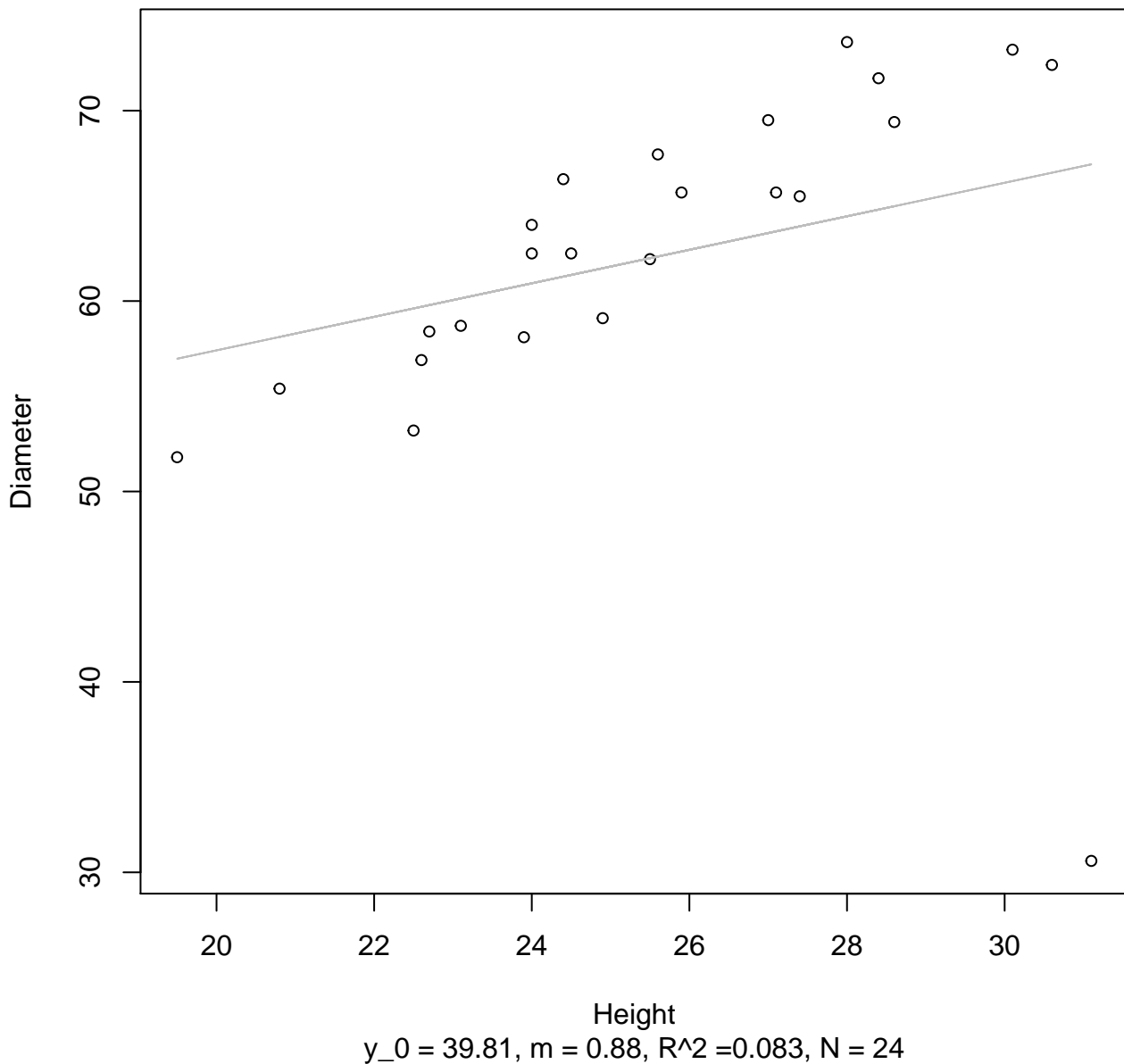
# Height vs. Diameter

## Entire Dataset, 854Mode – Double Log



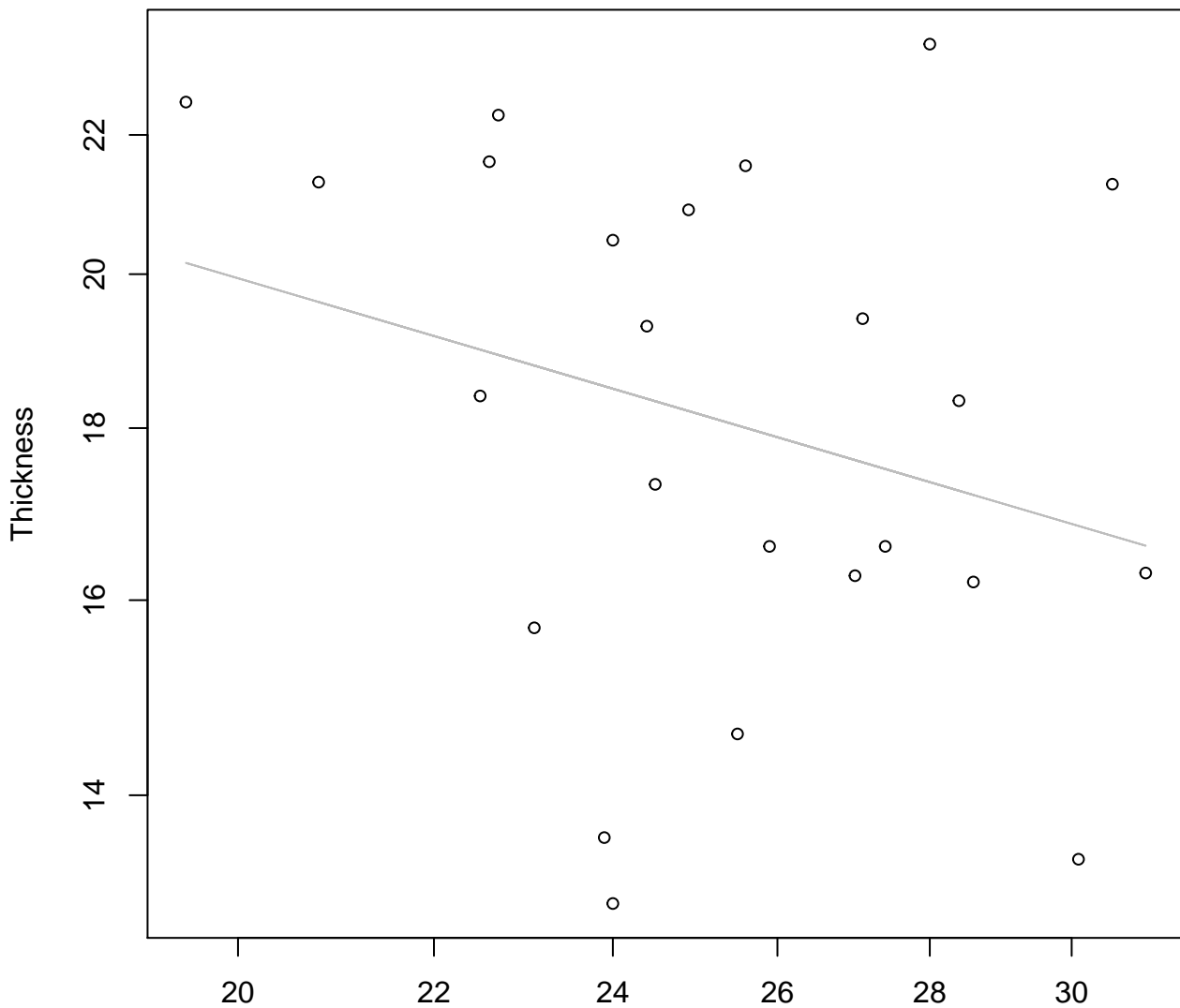
# Height vs. Diameter

## Entire Dataset, 854Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 854Mode – Double Log

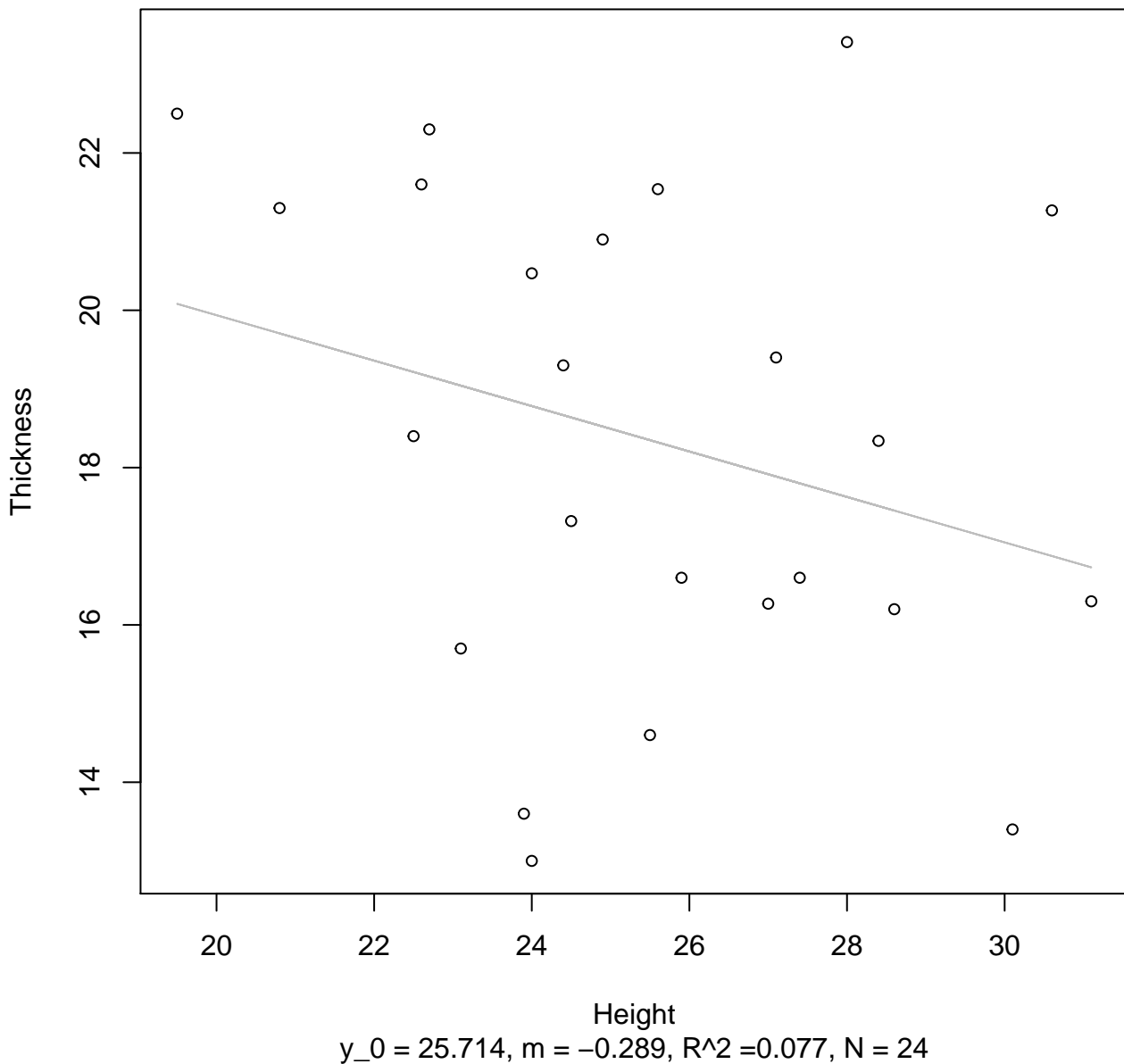


Height

$y_0 = 4.235$ ,  $m = -0.415$ ,  $R^2 = 0.079$ ,  $N = 24$

# Height vs. Thickness

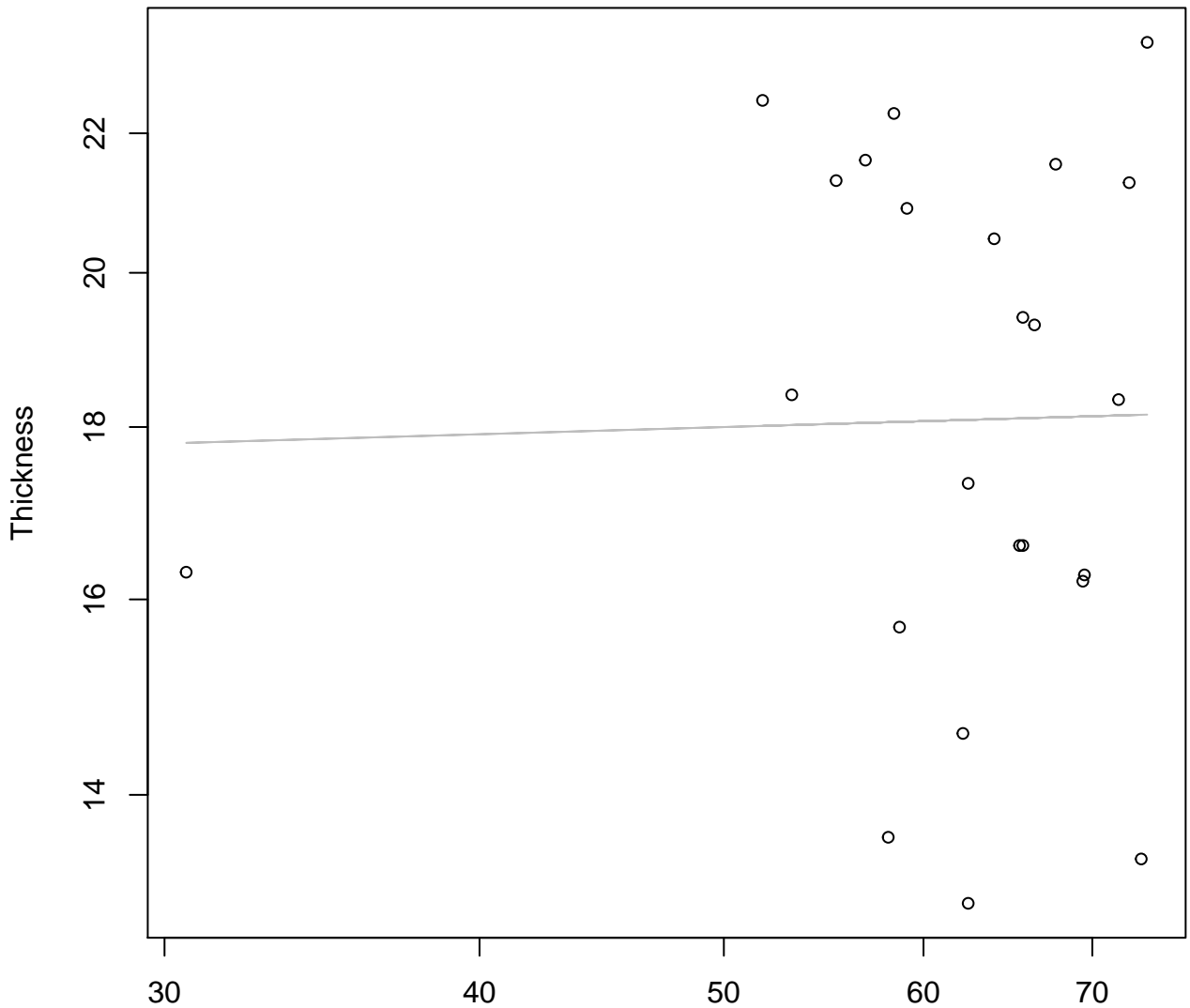
## Entire Dataset, 854Mode – Double Linear





# Diameter vs. Thickness

## Entire Dataset, 854Mode – Double Log



Diameter

$y_0 = 2.804$ ,  $m = 0.022$ ,  $R^2 = 0$ ,  $N = 24$

# Diameter vs. Thickness

## Entire Dataset, 854Mode – Double Linear

