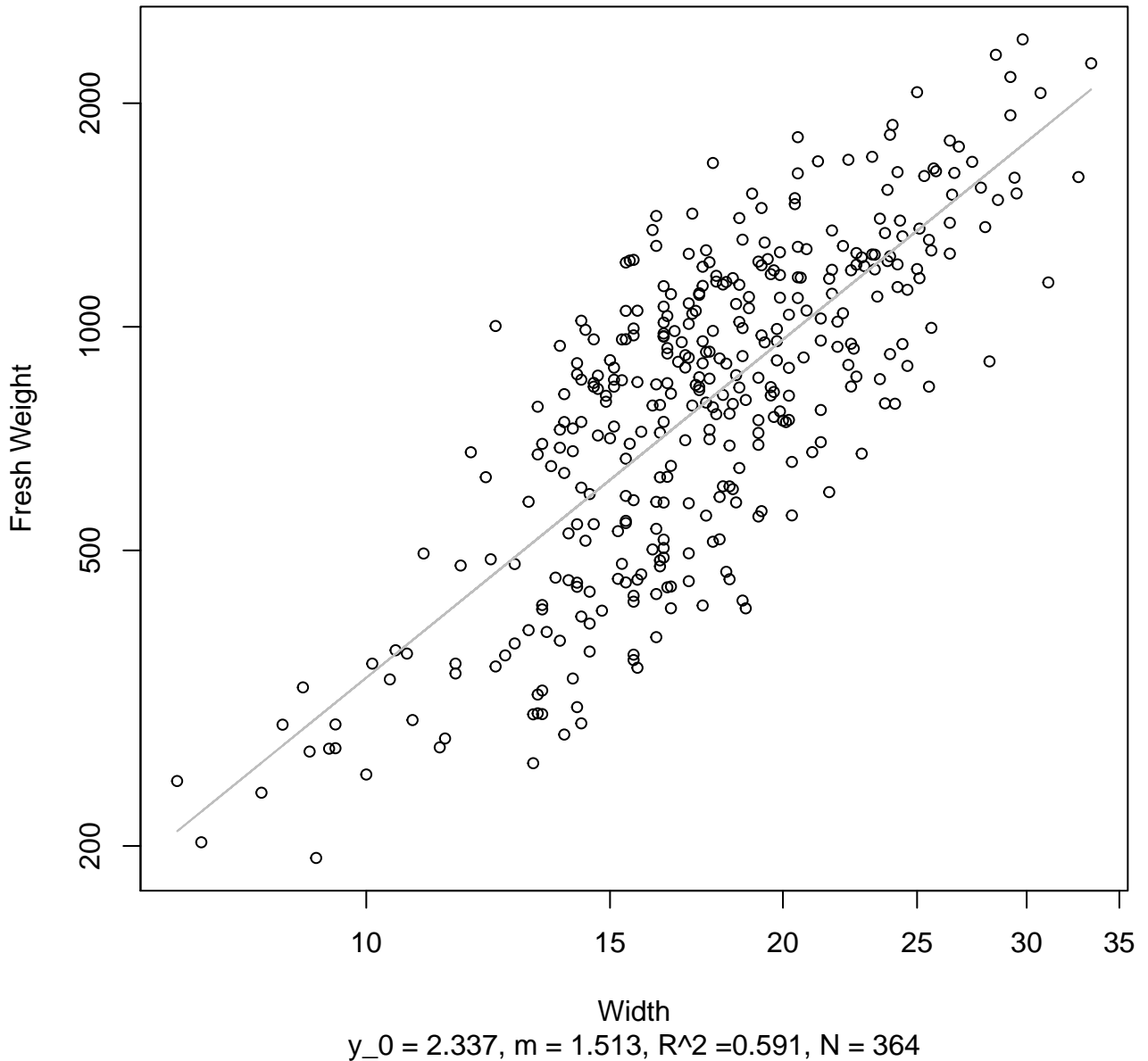
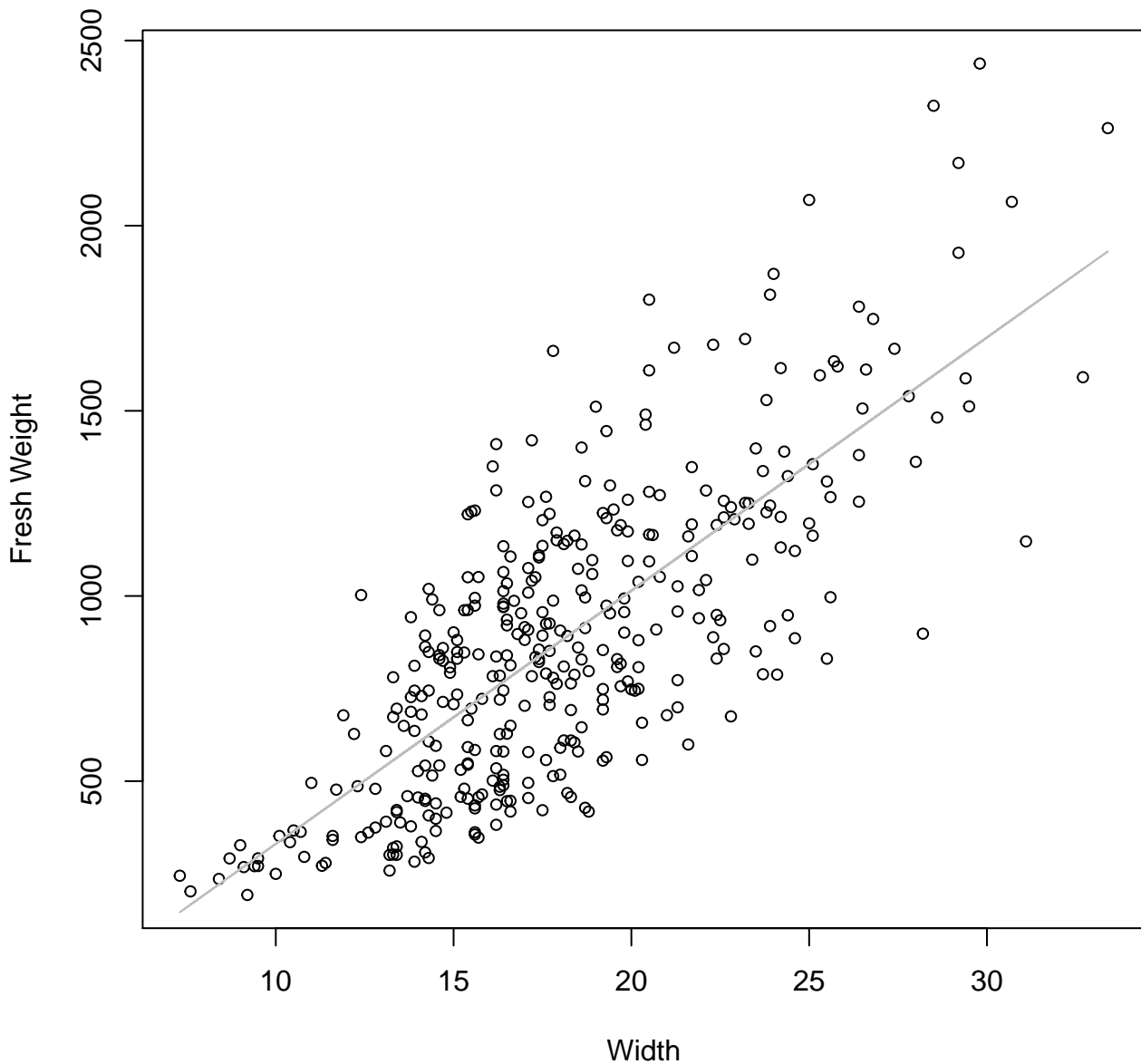


# Width vs. Fresh Weight

## Entire Dataset, All AccessionsMode – Double Log

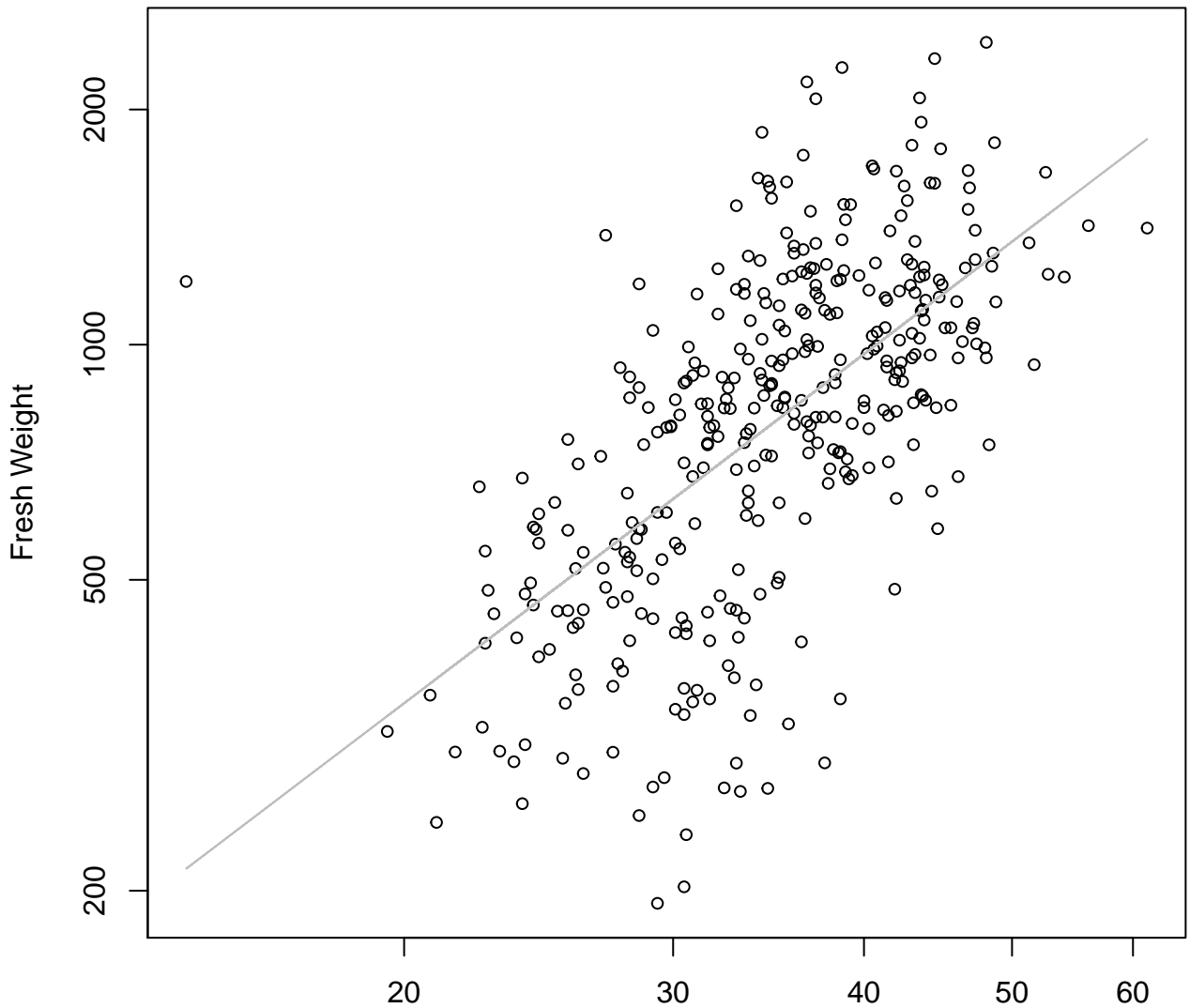


**Width vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Linear**



# Height vs. Fresh Weight

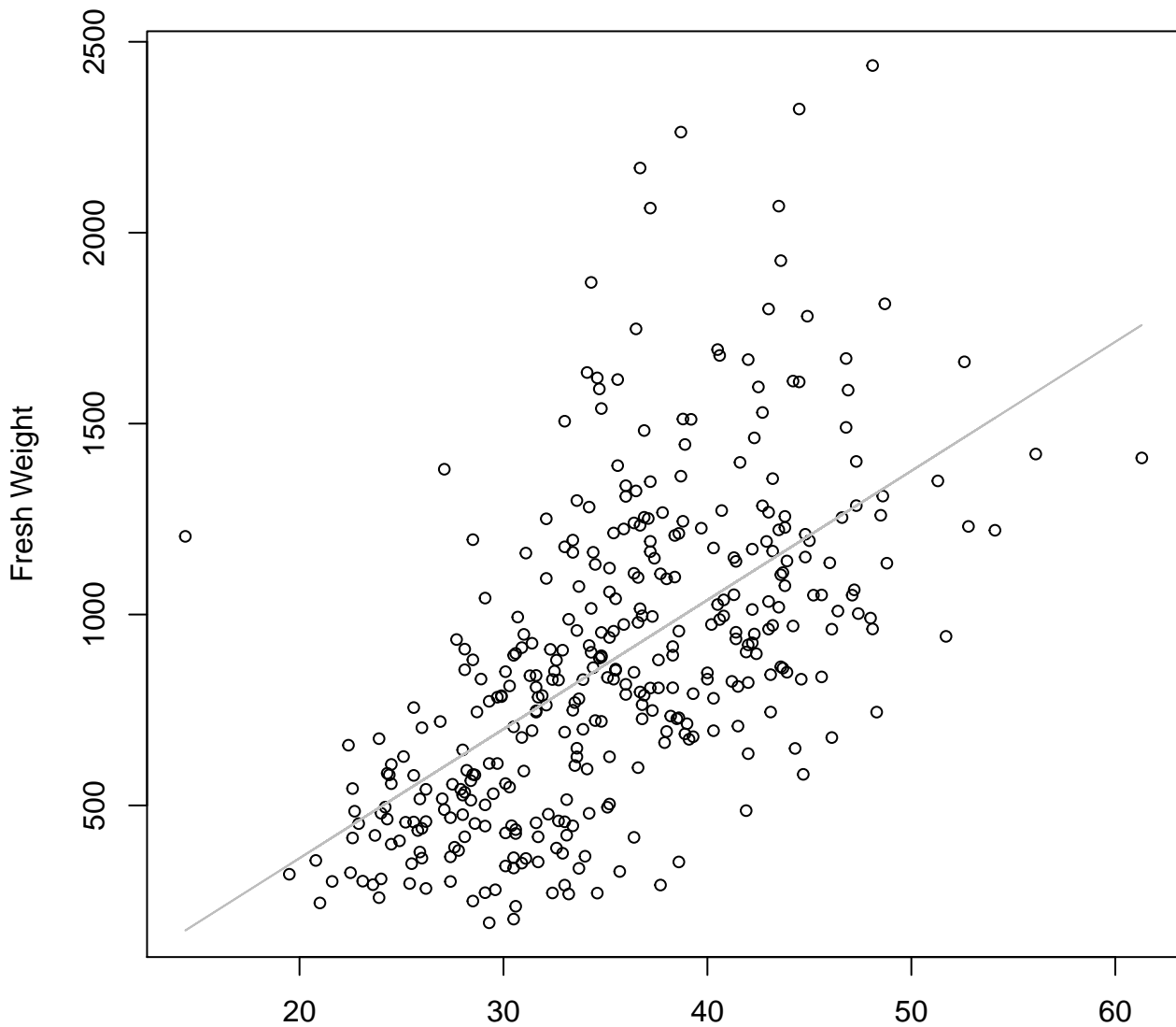
## Entire Dataset, All AccessionsMode – Double Log



Height  
 $y_0 = 1.403$ ,  $m = 1.485$ ,  $R^2 = 0.384$ ,  $N = 364$

# Height vs. Fresh Weight

## Entire Dataset, All AccessionsMode – Double Linear

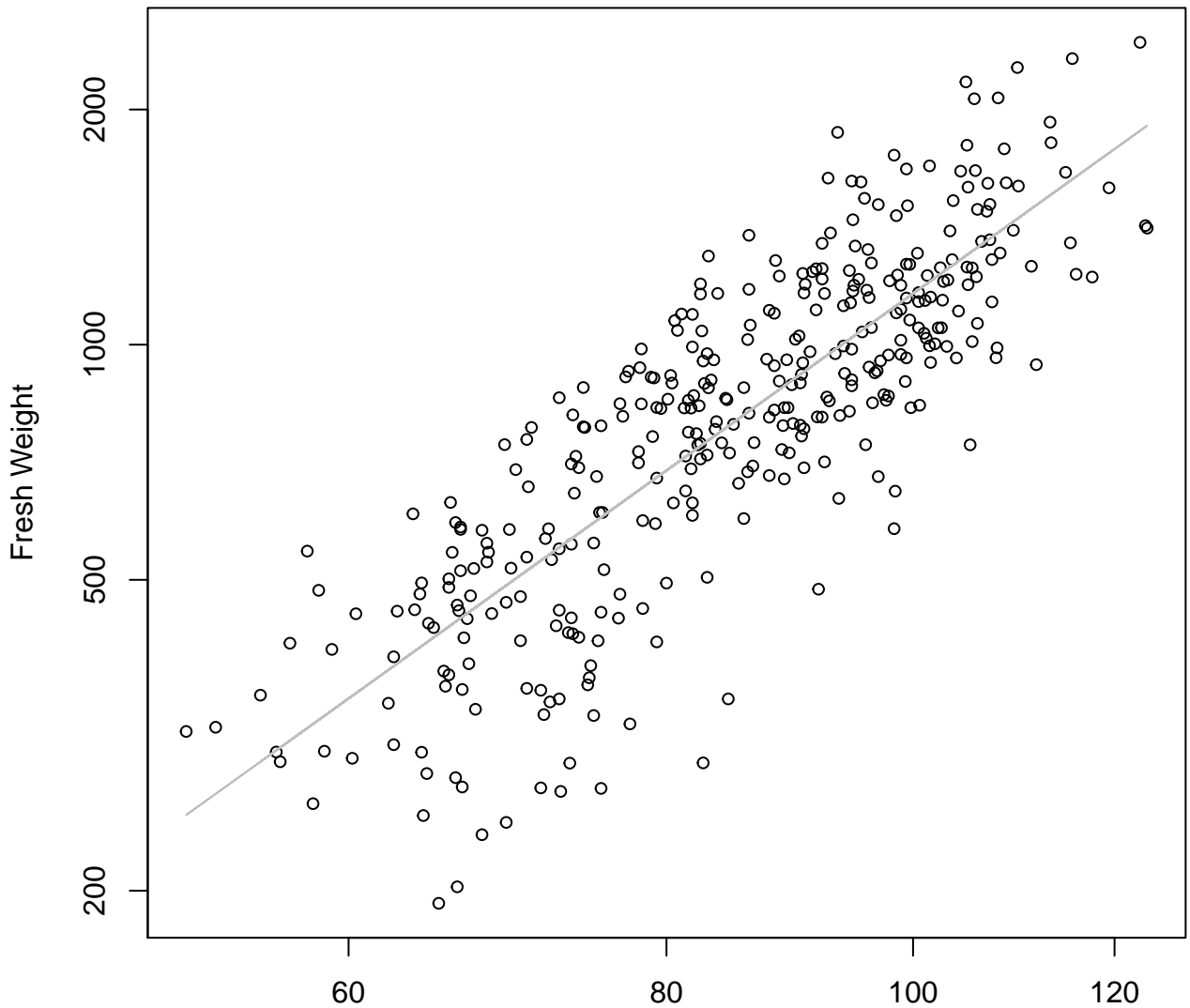


Height

$y_0 = -314.327$ ,  $m = 33.81$ ,  $R^2 = 0.351$ ,  $N = 364$

# Diameter vs. Fresh Weight

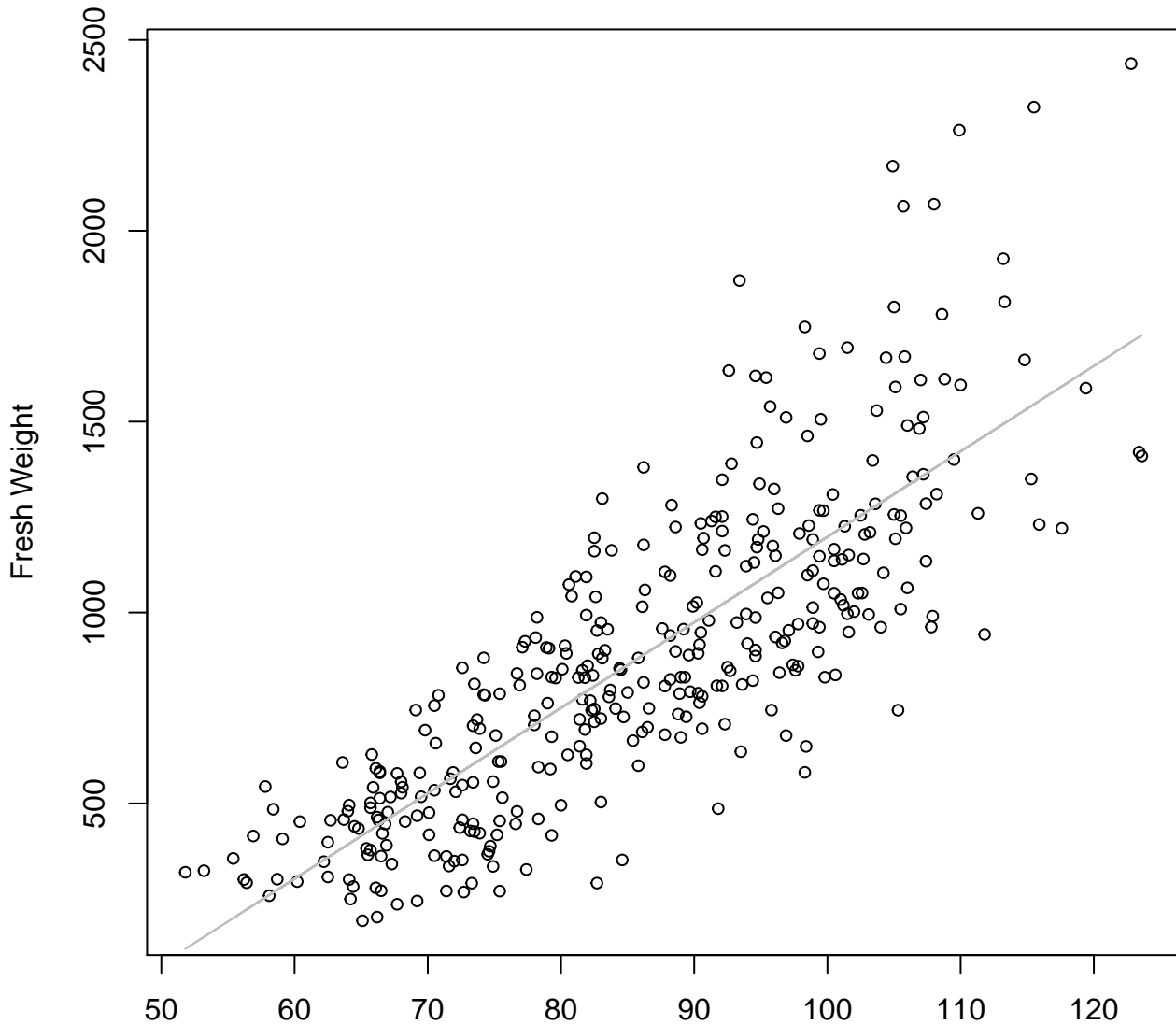
## Entire Dataset, All AccessionsMode – Double Log



Diameter

$$y_0 = -3.702, m = 2.337, R^2 = 0.687, N = 364$$

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

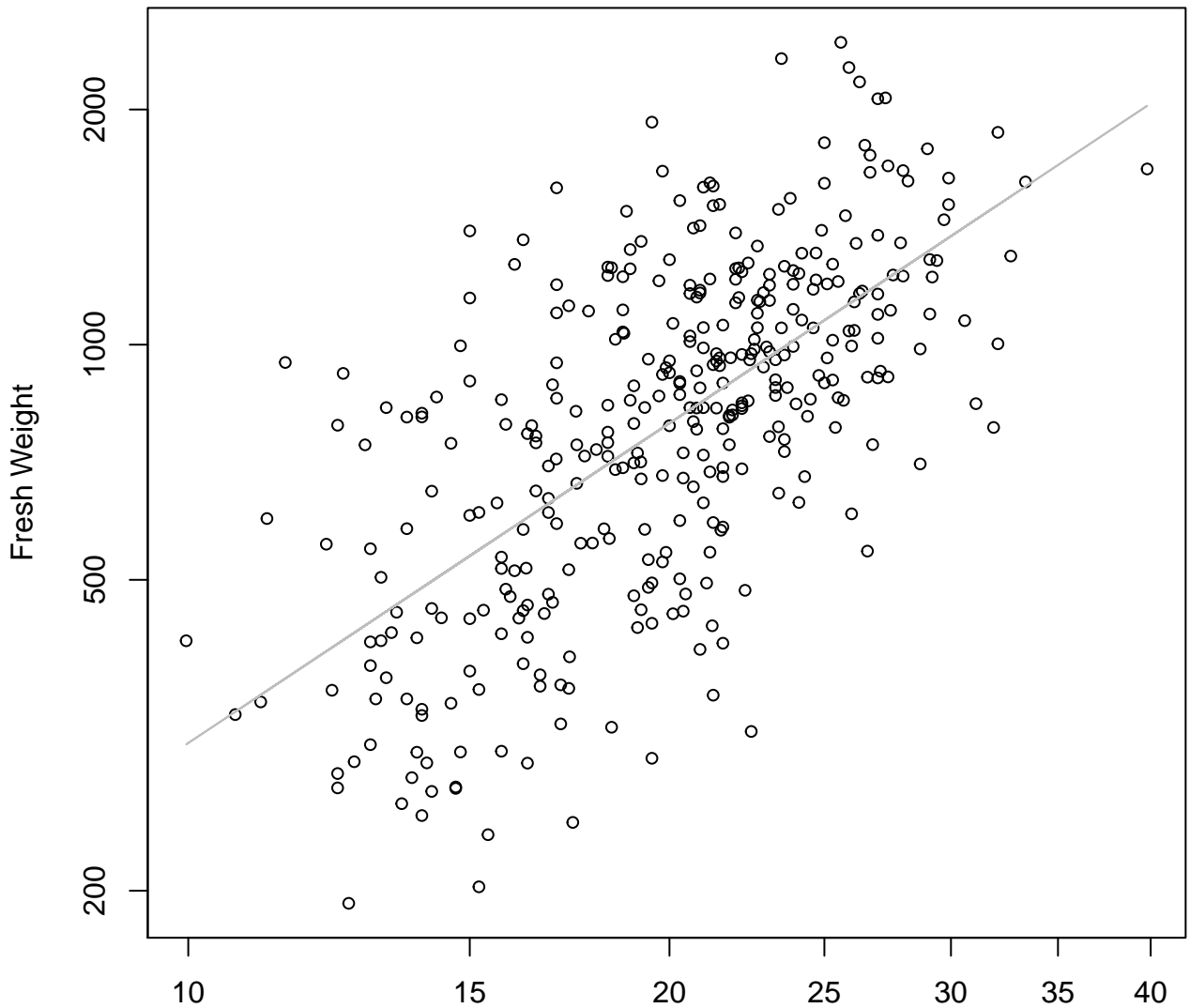


Diameter

$$y_0 = -1040.602, m = 22.389, R^2 = 0.658, N = 364$$

# Thickness vs. Fresh Weight

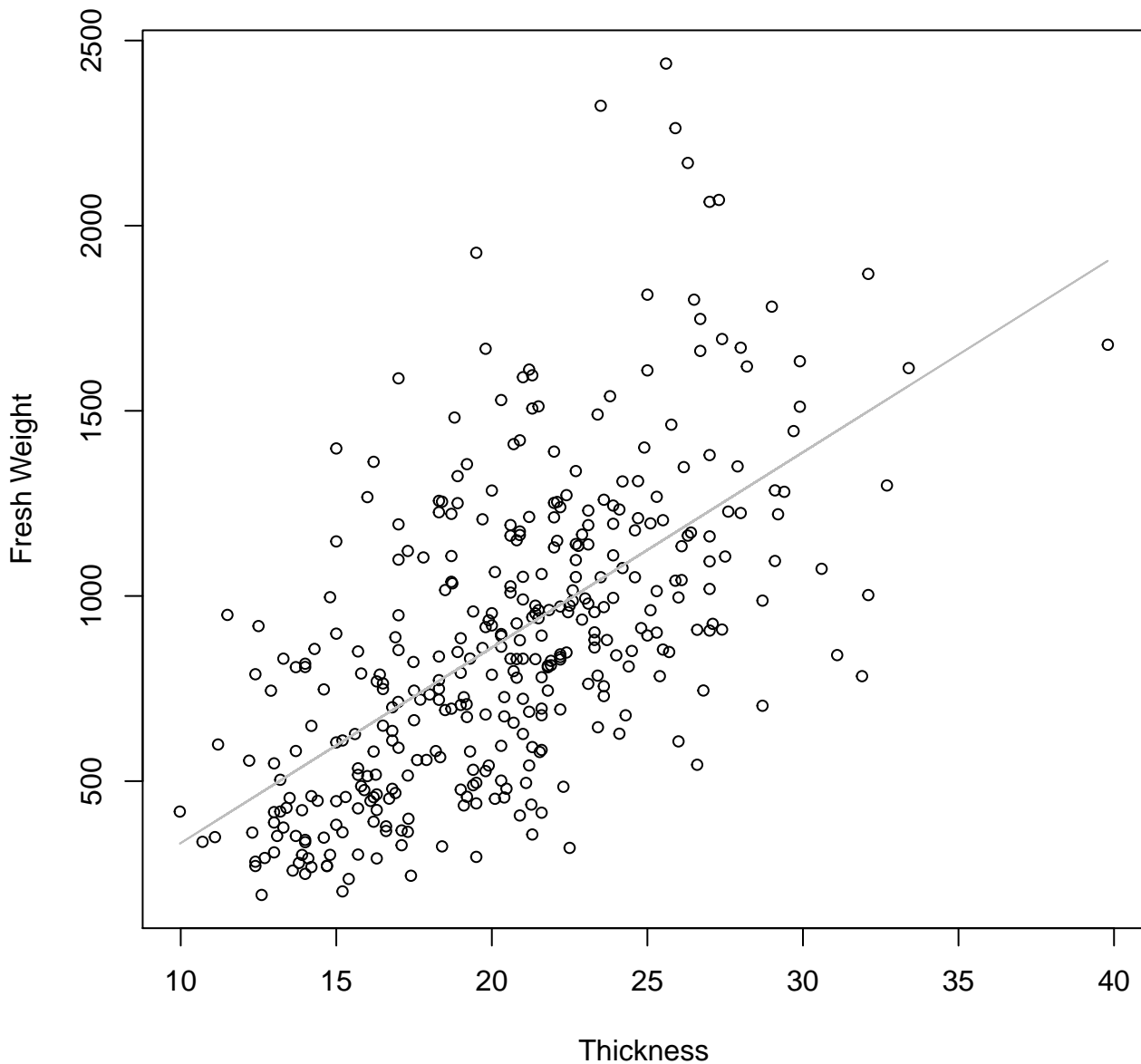
## Entire Dataset, All AccessionsMode – Double Log



Thickness

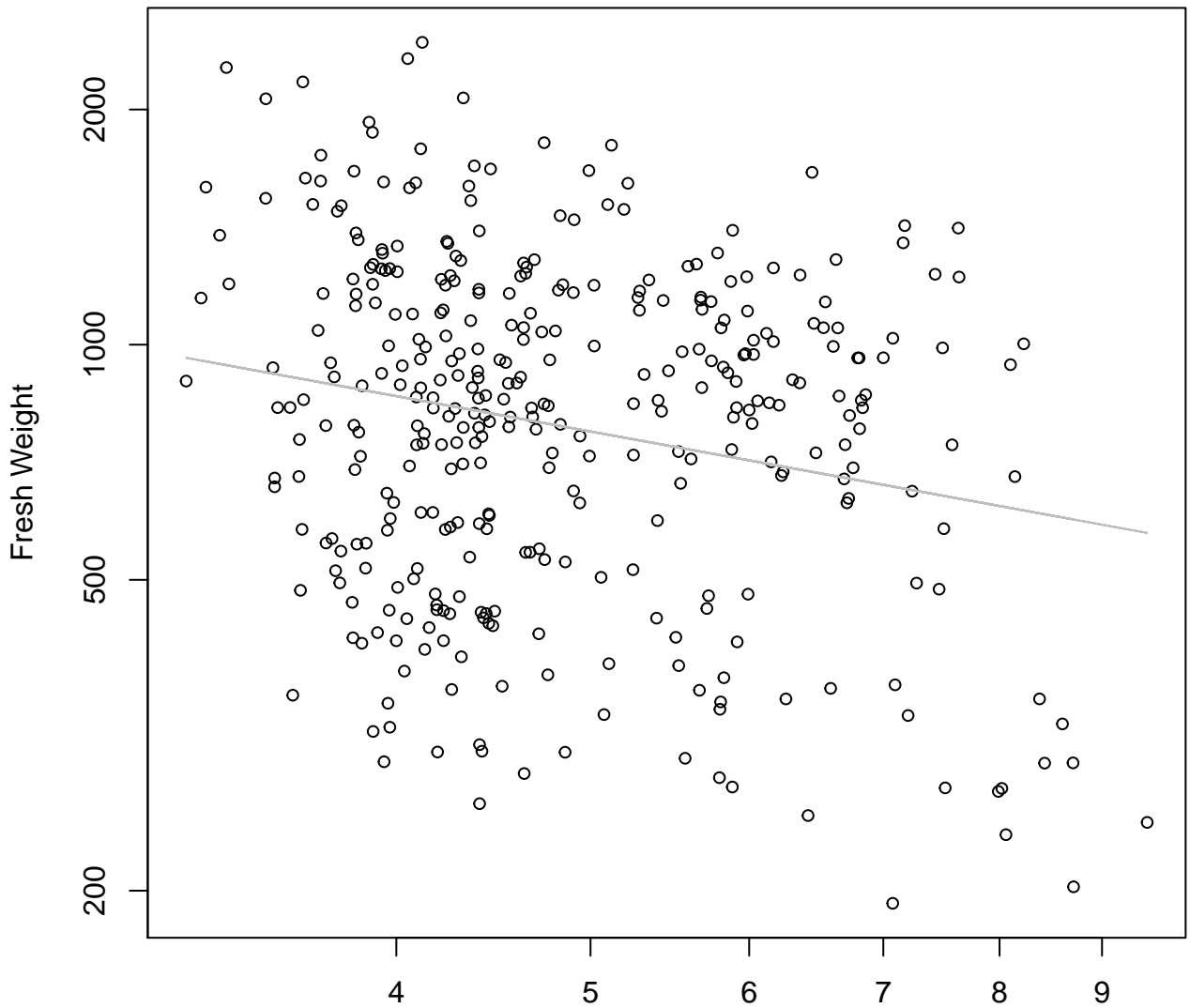
$y_0 = 2.602$ ,  $m = 1.36$ ,  $R^2 = 0.415$ ,  $N = 364$

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

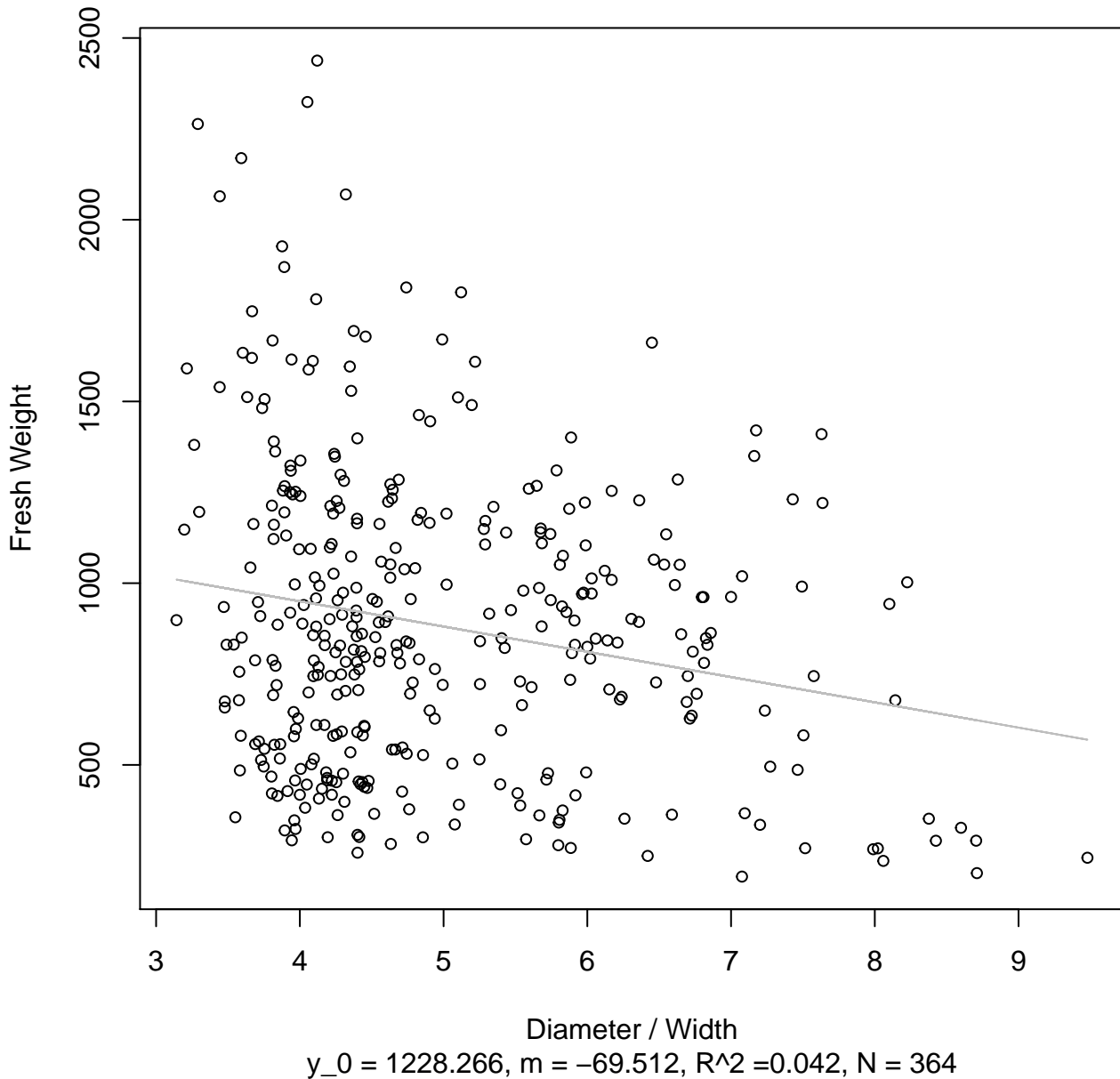




**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Log**

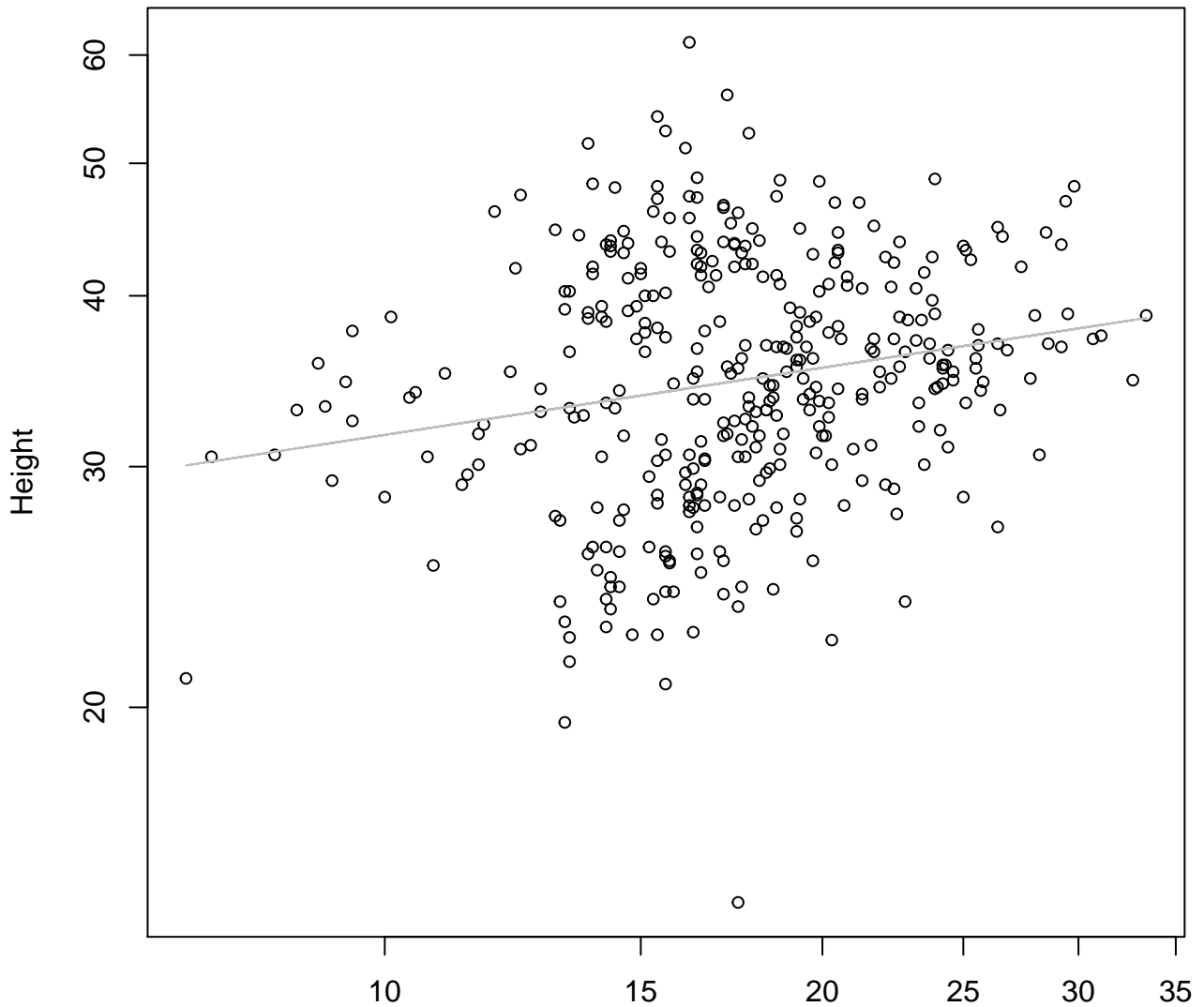


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, All AccessionsMode – Double Linear**



# Width vs. Height

## Entire Dataset, All AccessionsMode – Double Log

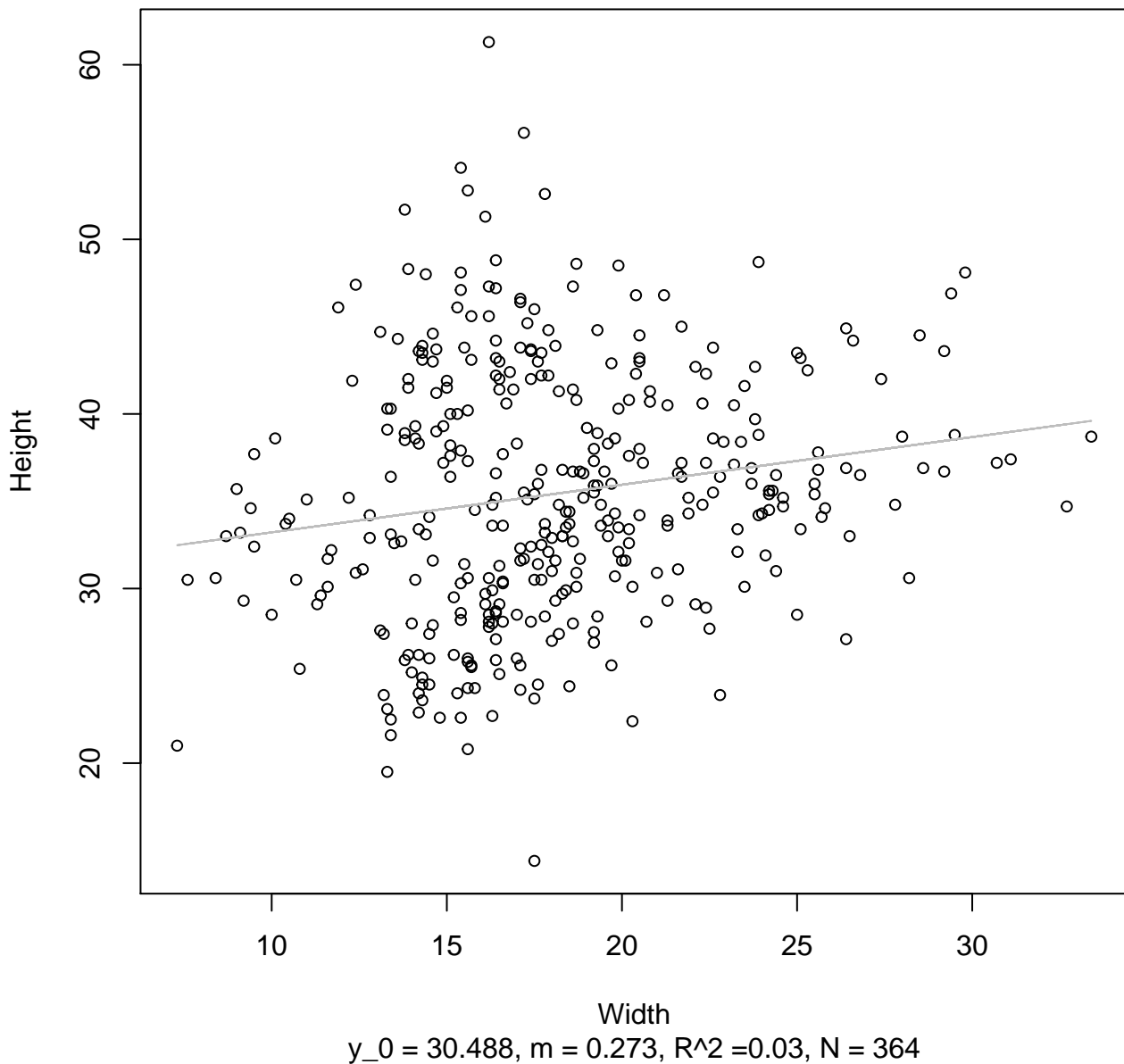


Width

$y_0 = 3.079$ ,  $m = 0.163$ ,  $R^2 = 0.04$ ,  $N = 364$

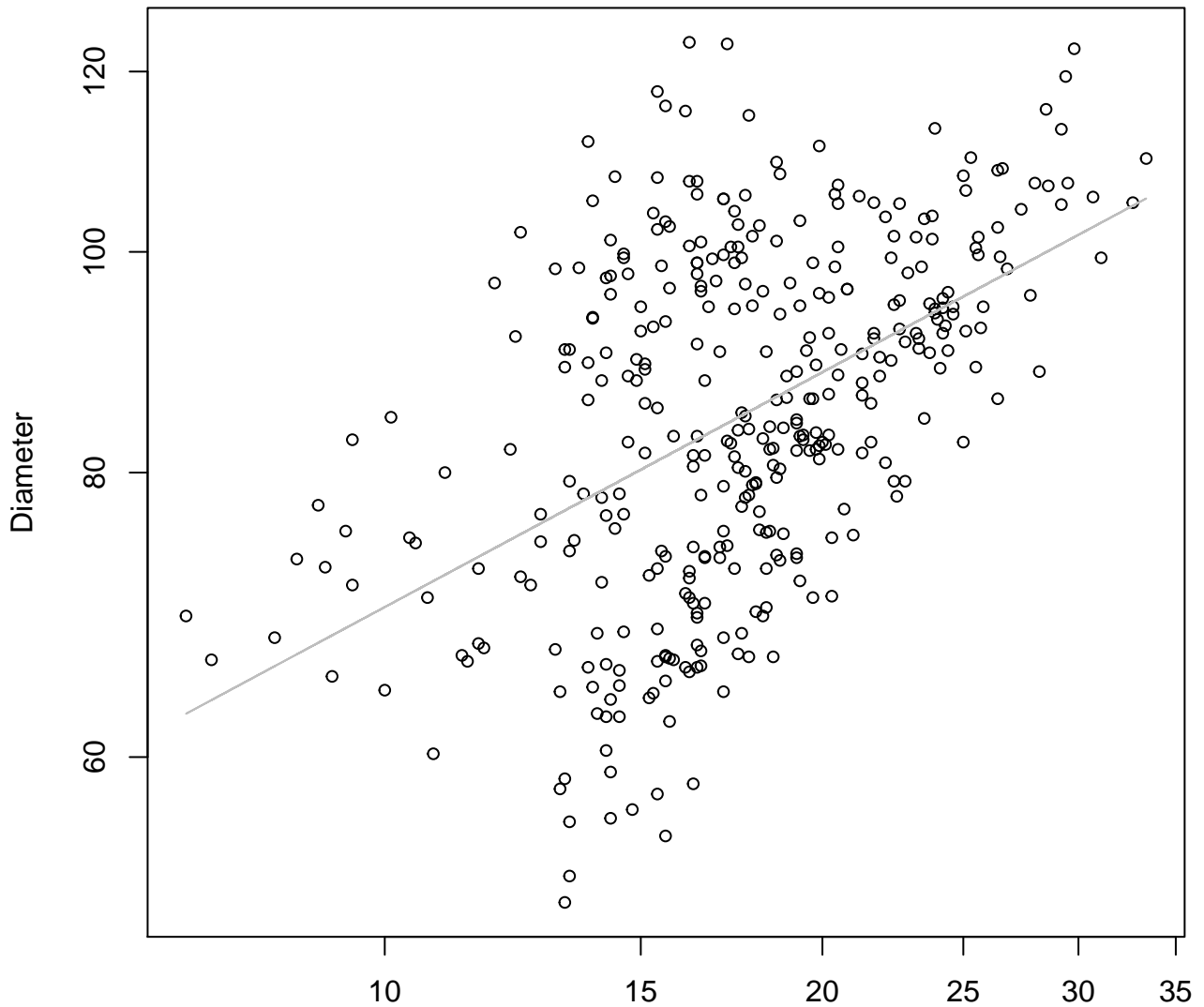
# Width vs. Height

## Entire Dataset, All AccessionsMode – Double Linear



# Width vs. Diameter

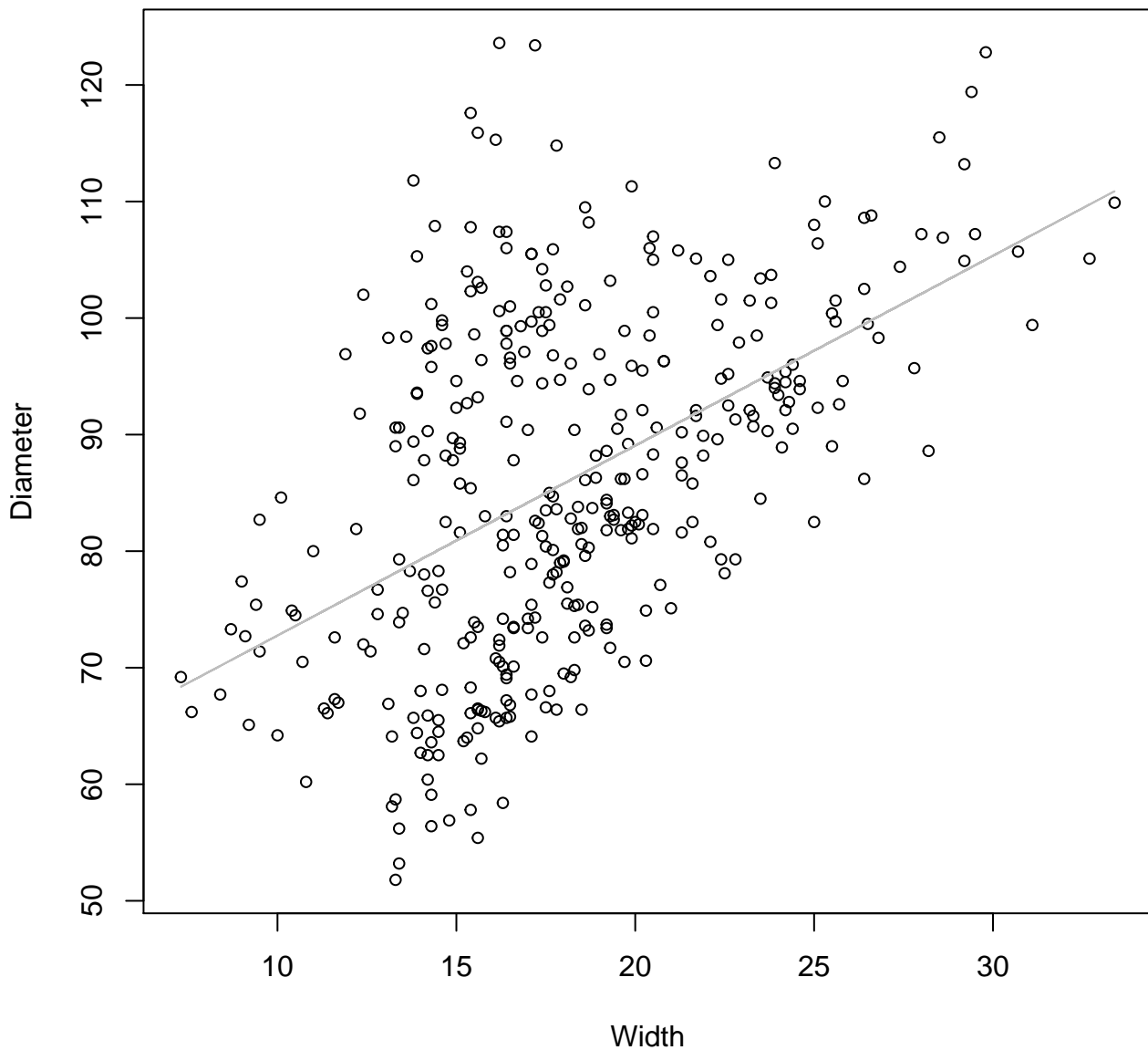
## Entire Dataset, All AccessionsMode – Double Log



Width

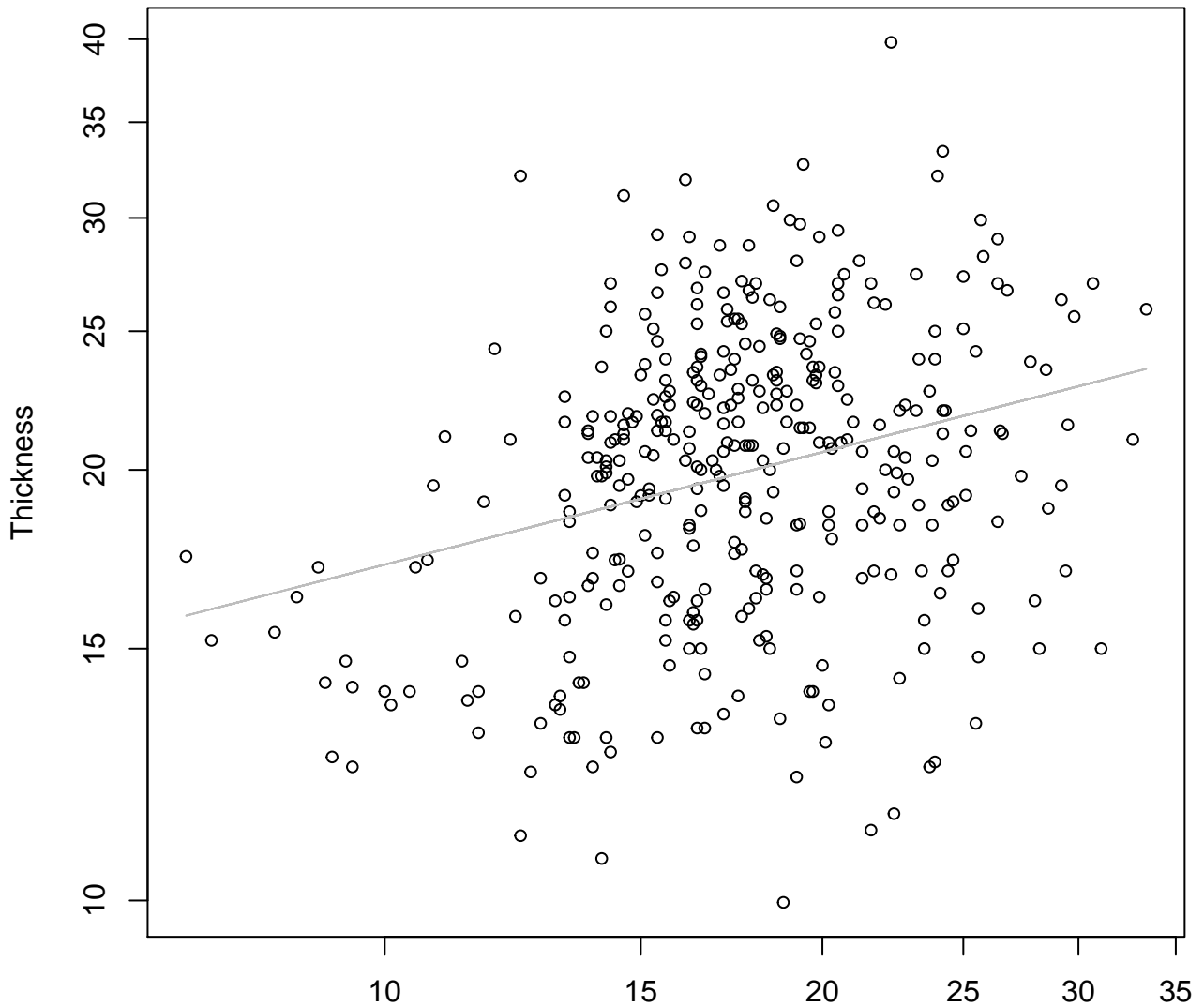
$y_0 = 3.457$ ,  $m = 0.343$ ,  $R^2 = 0.241$ ,  $N = 364$

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



# Width vs. Thickness

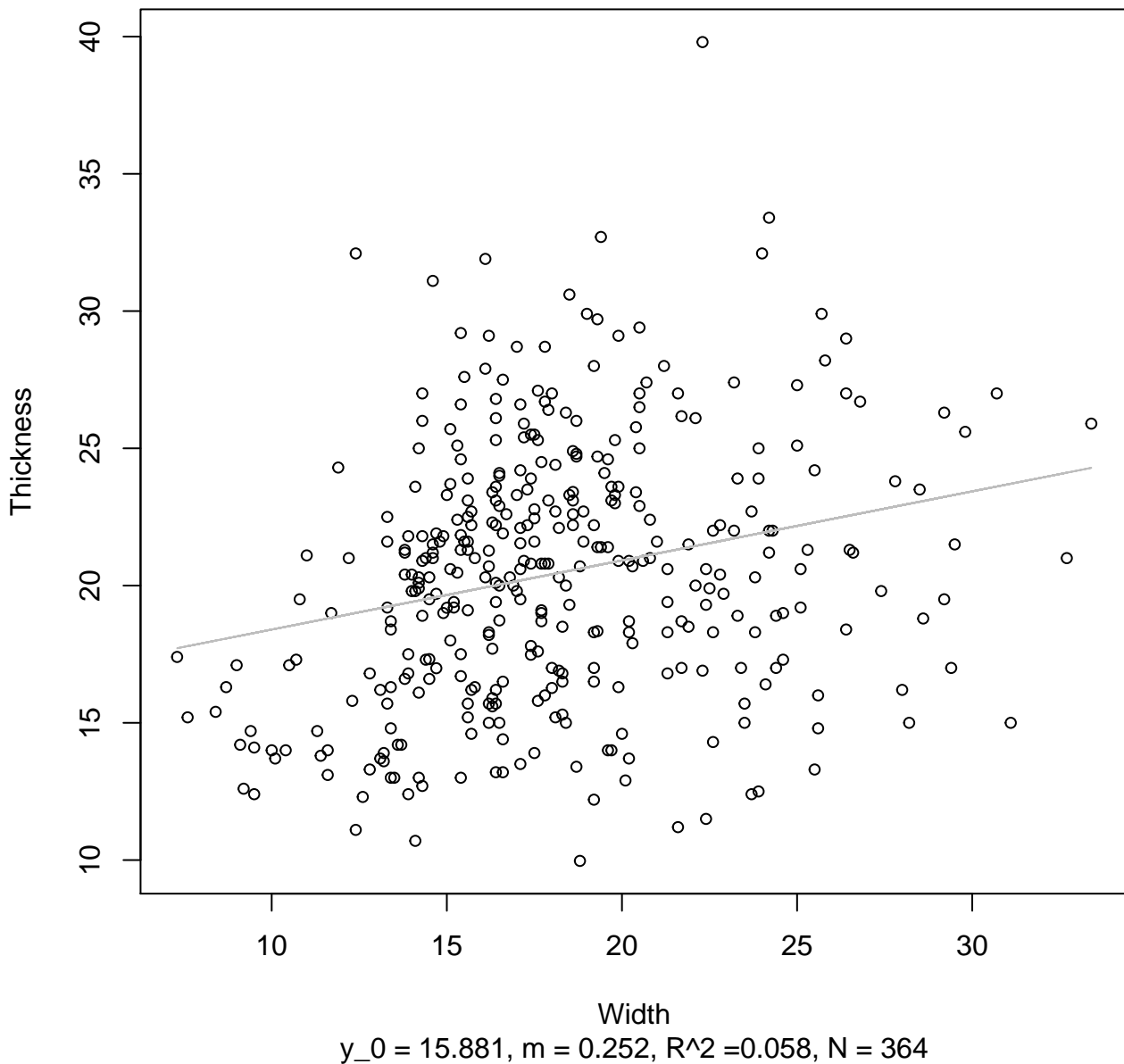
## Entire Dataset, All AccessionsMode – Double Log



Width

$y_0 = 2.242$ ,  $m = 0.261$ ,  $R^2 = 0.079$ ,  $N = 364$

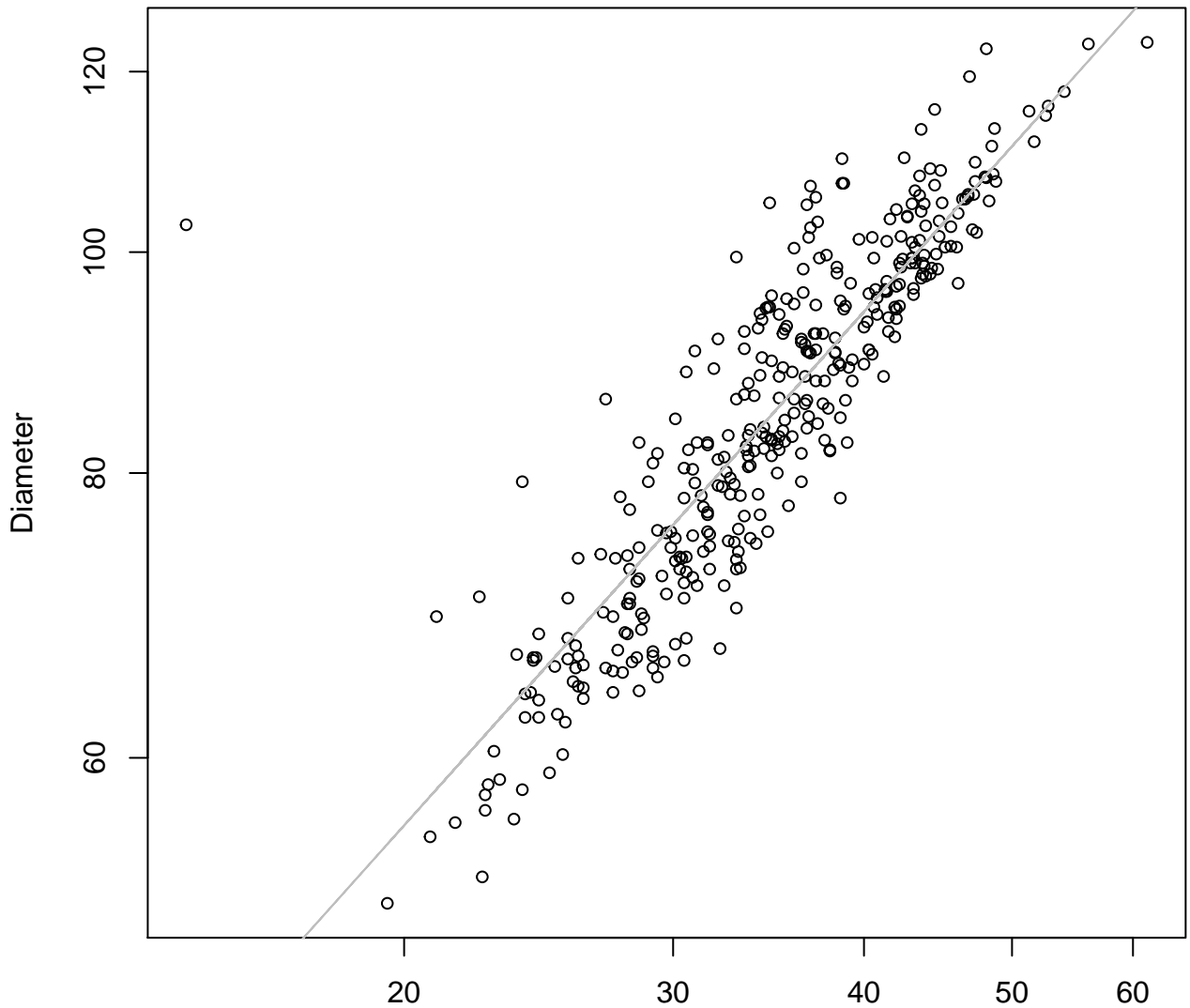
**Width vs. Thickness**  
**Entire Dataset, All AccessionsMode – Double Linear**





# Height vs. Diameter

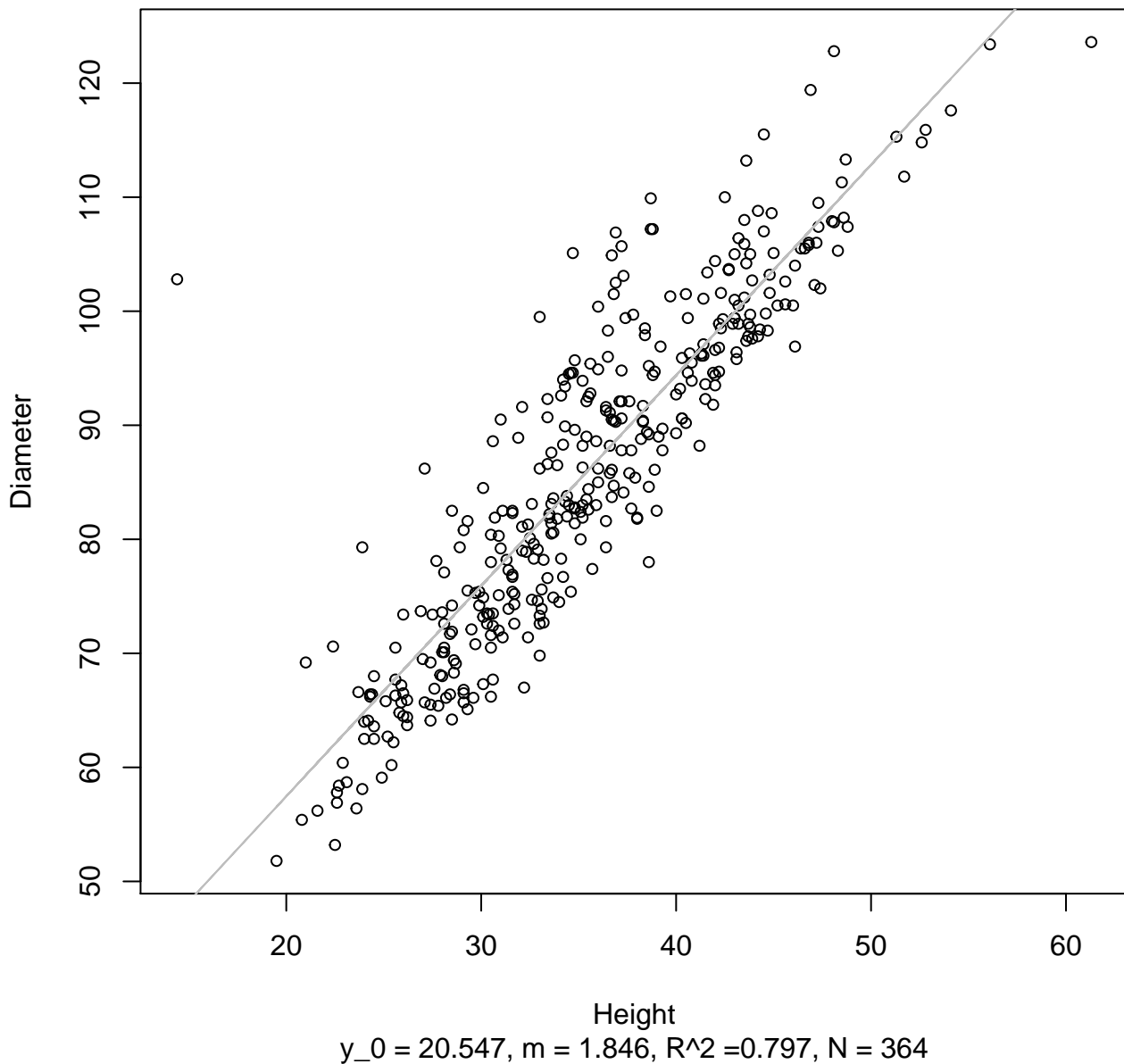
## Entire Dataset, All AccessionsMode – Double Log



Height  
 $y_0 = 1.783$ ,  $m = 0.749$ ,  $R^2 = 0.776$ ,  $N = 364$

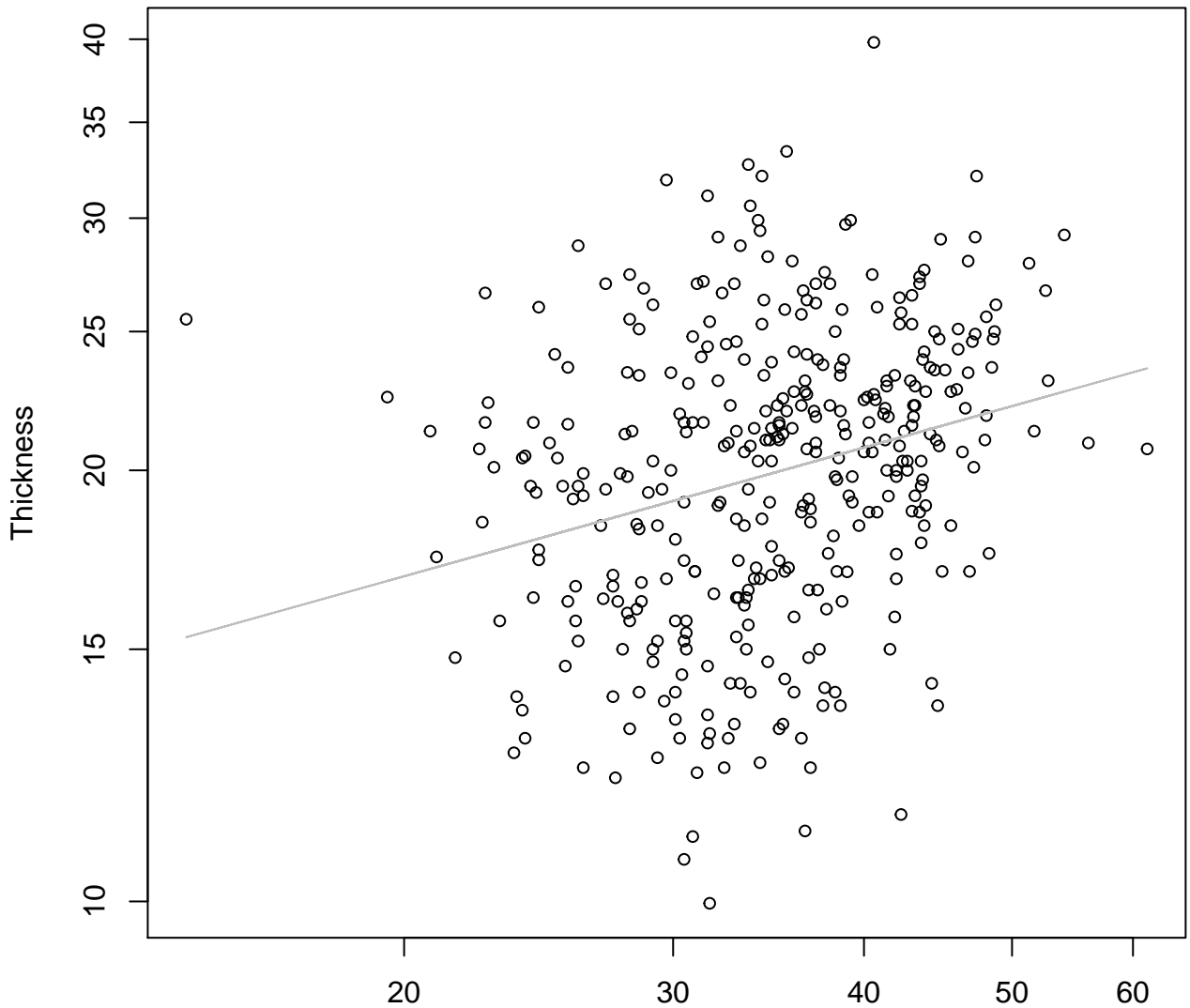
# Height vs. Diameter

## Entire Dataset, All AccessionsMode – Double Linear



# Height vs. Thickness

## Entire Dataset, All AccessionsMode – Double Log

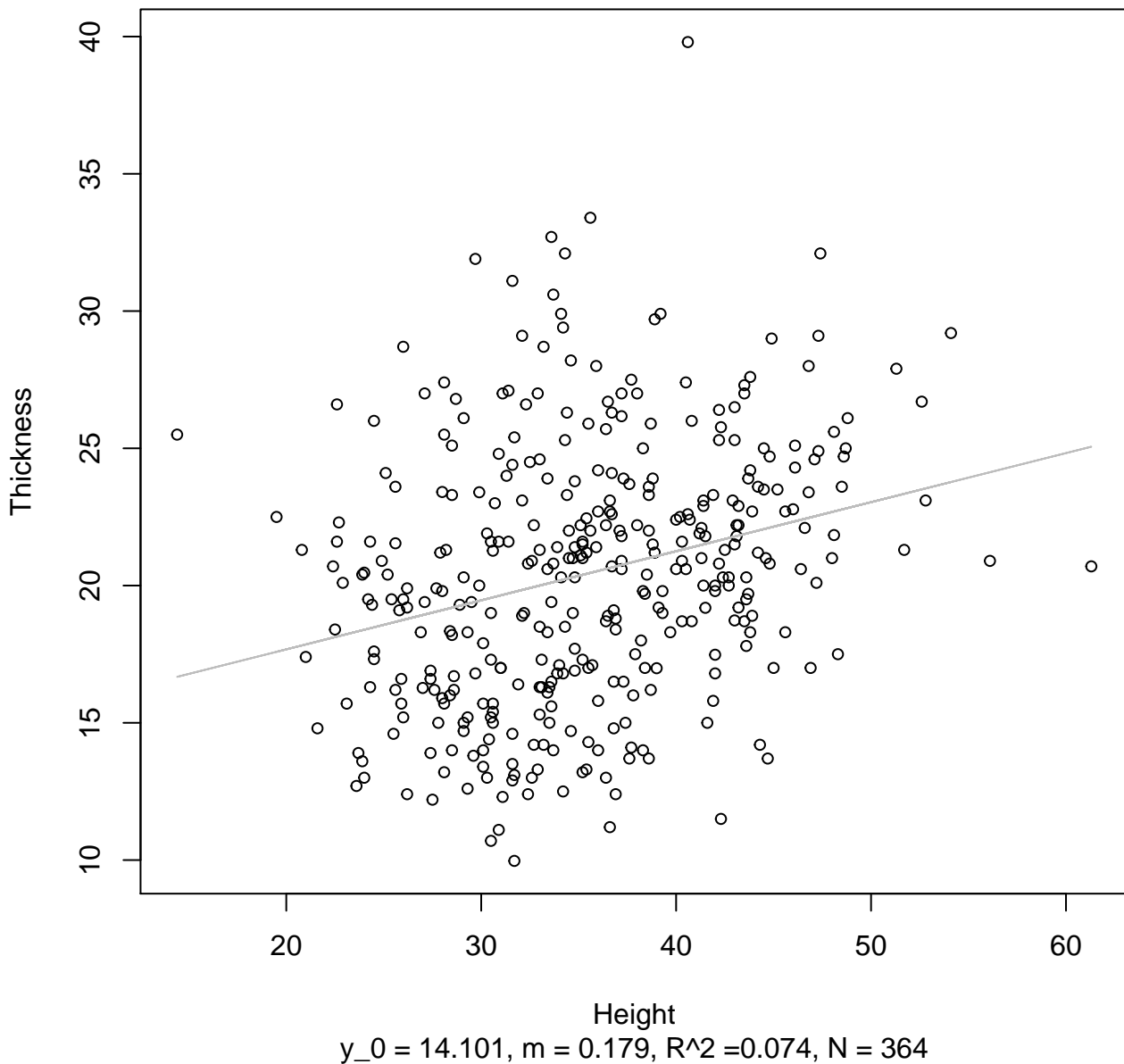


Height

$$y_0 = 1.931, m = 0.299, R^2 = 0.069, N = 364$$

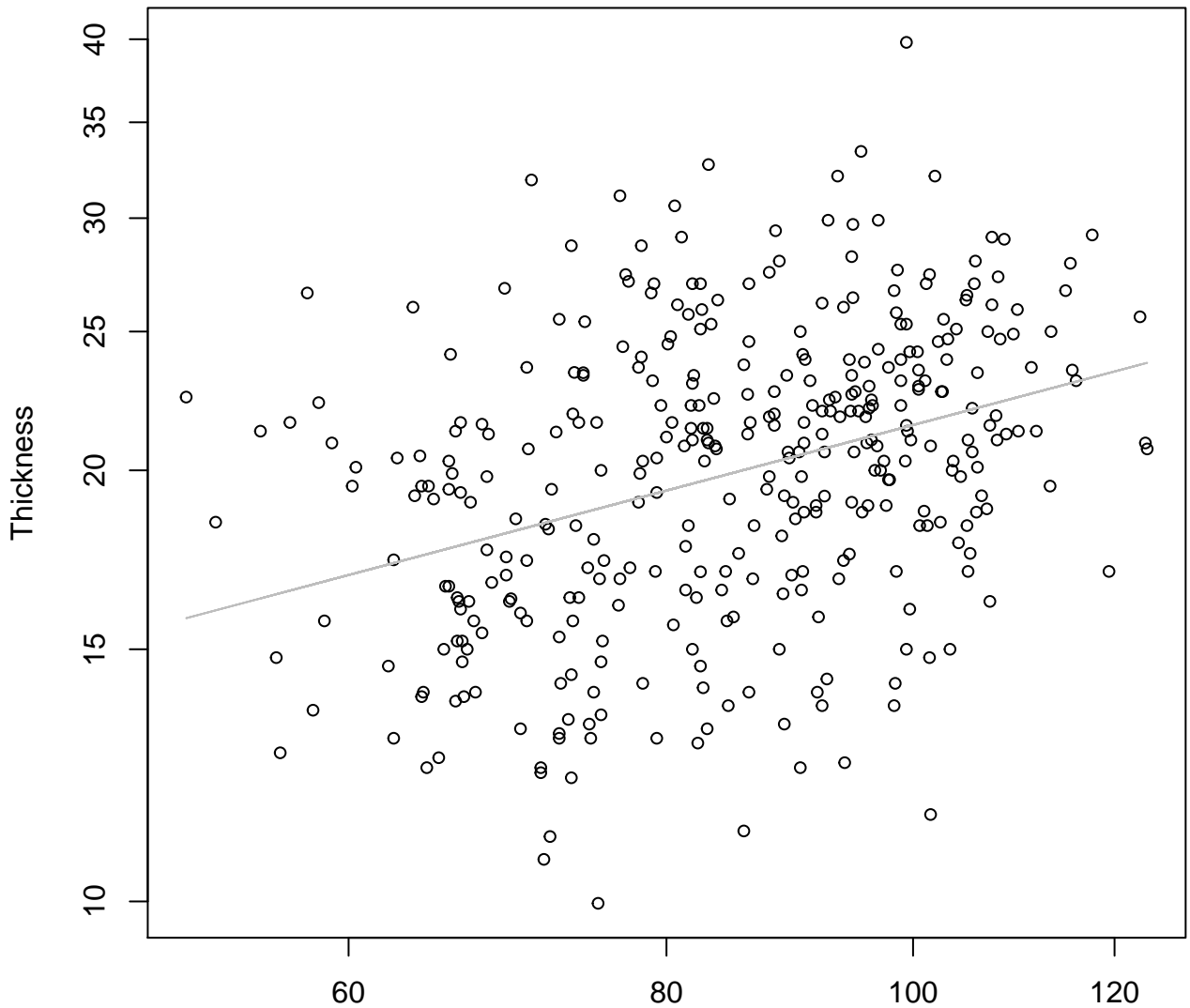
# Height vs. Thickness

## Entire Dataset, All AccessionsMode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, All AccessionsMode – Double Log

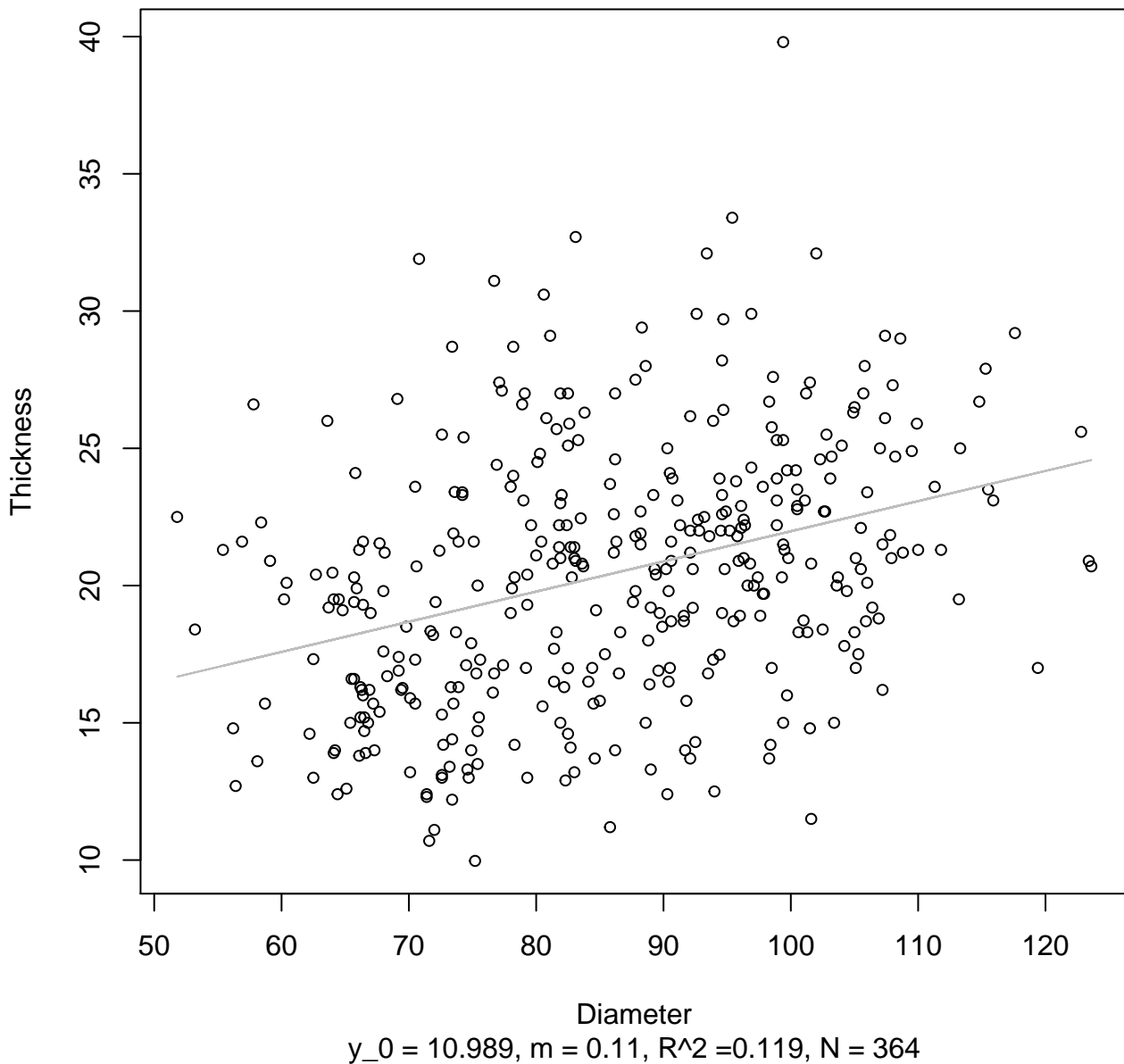


Diameter

$y_0 = 0.894$ ,  $m = 0.472$ ,  $R^2 = 0.125$ ,  $N = 364$

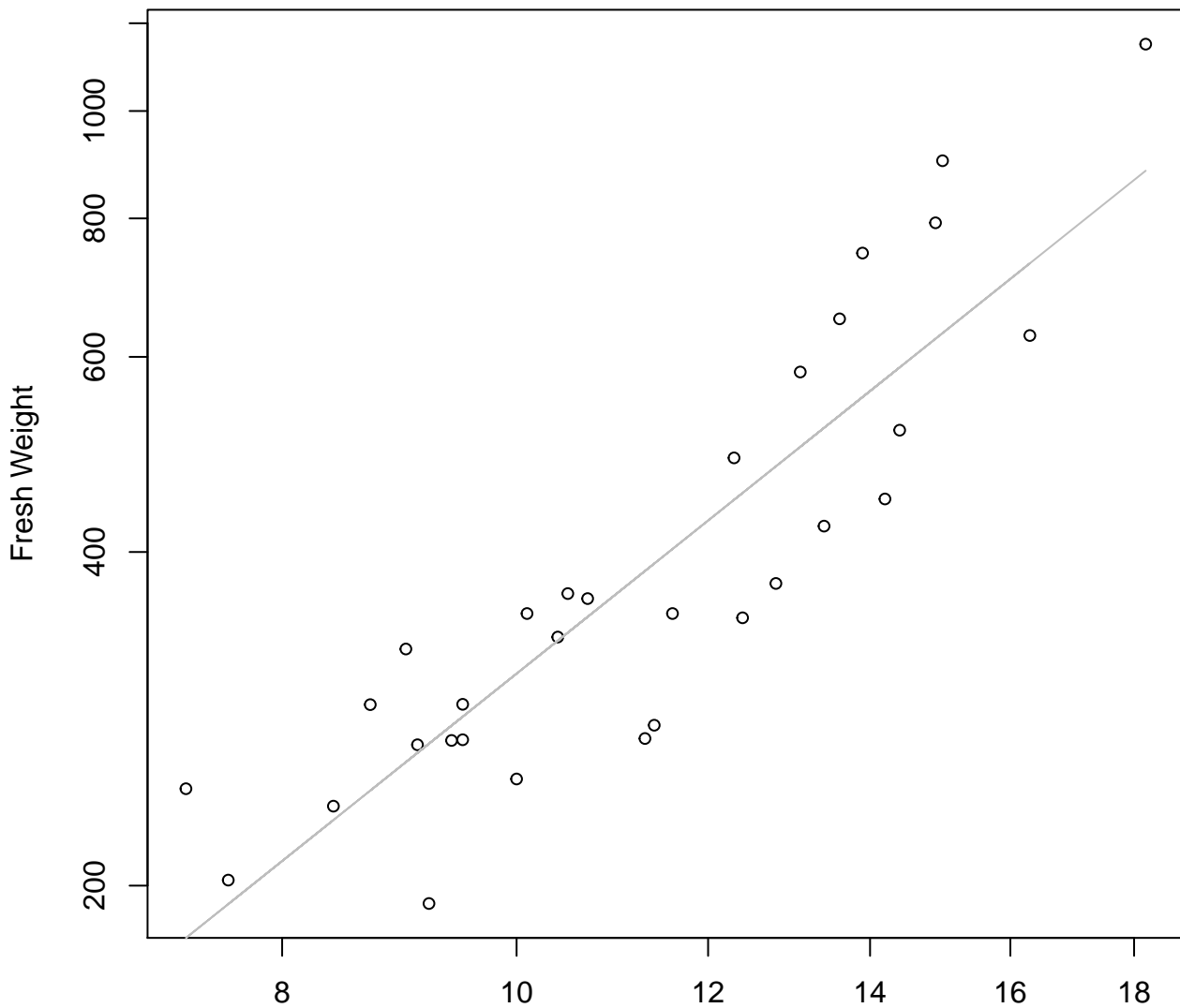
# Diameter vs. Thickness

## Entire Dataset, All AccessionsMode – Double Linear



# Width vs. Fresh Weight

## Entire Dataset, 242Mode – Double Log

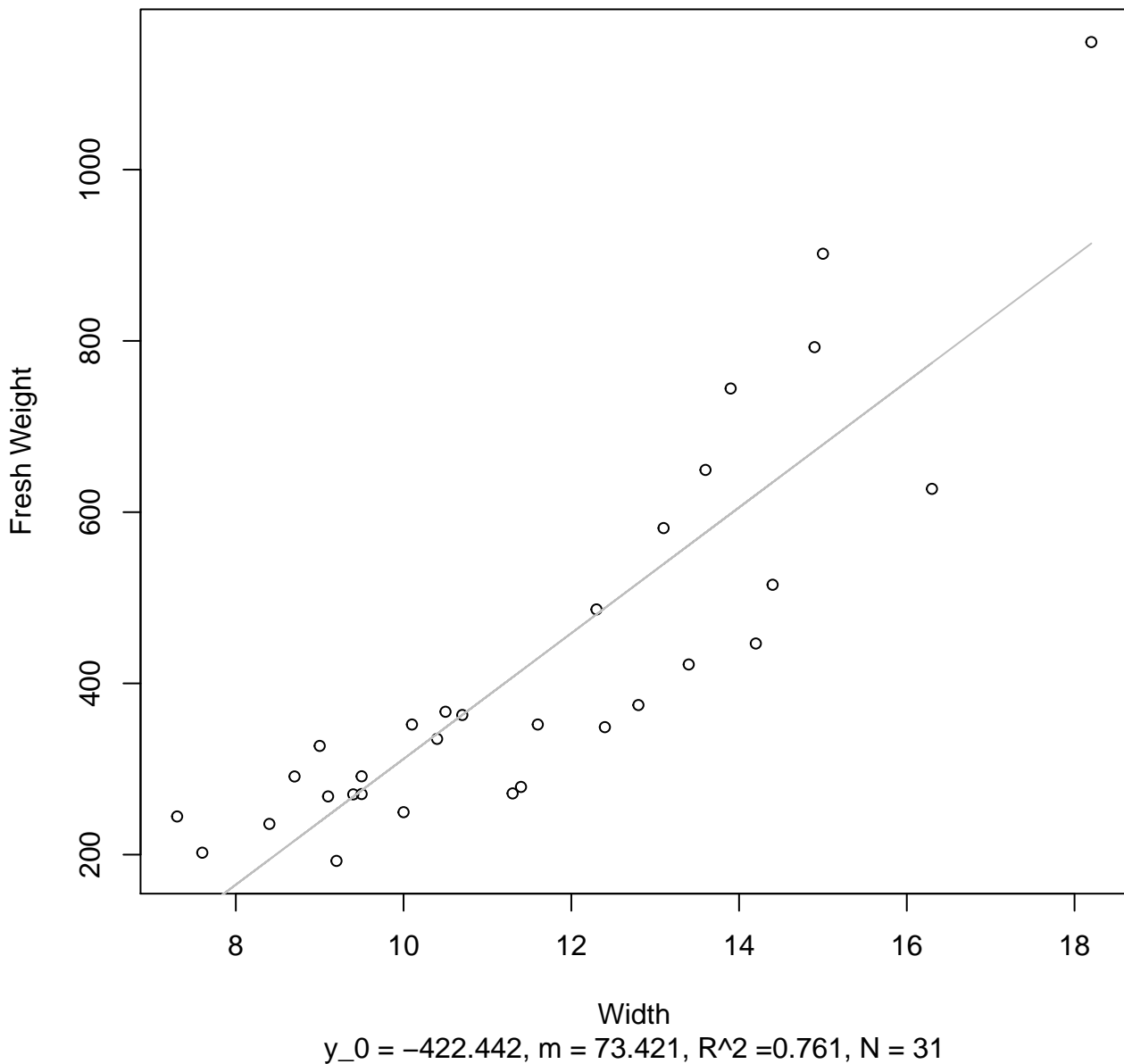


Width

$y_0 = 1.721, m = 1.745, R^2 = 0.785, N = 31$

# Width vs. Fresh Weight

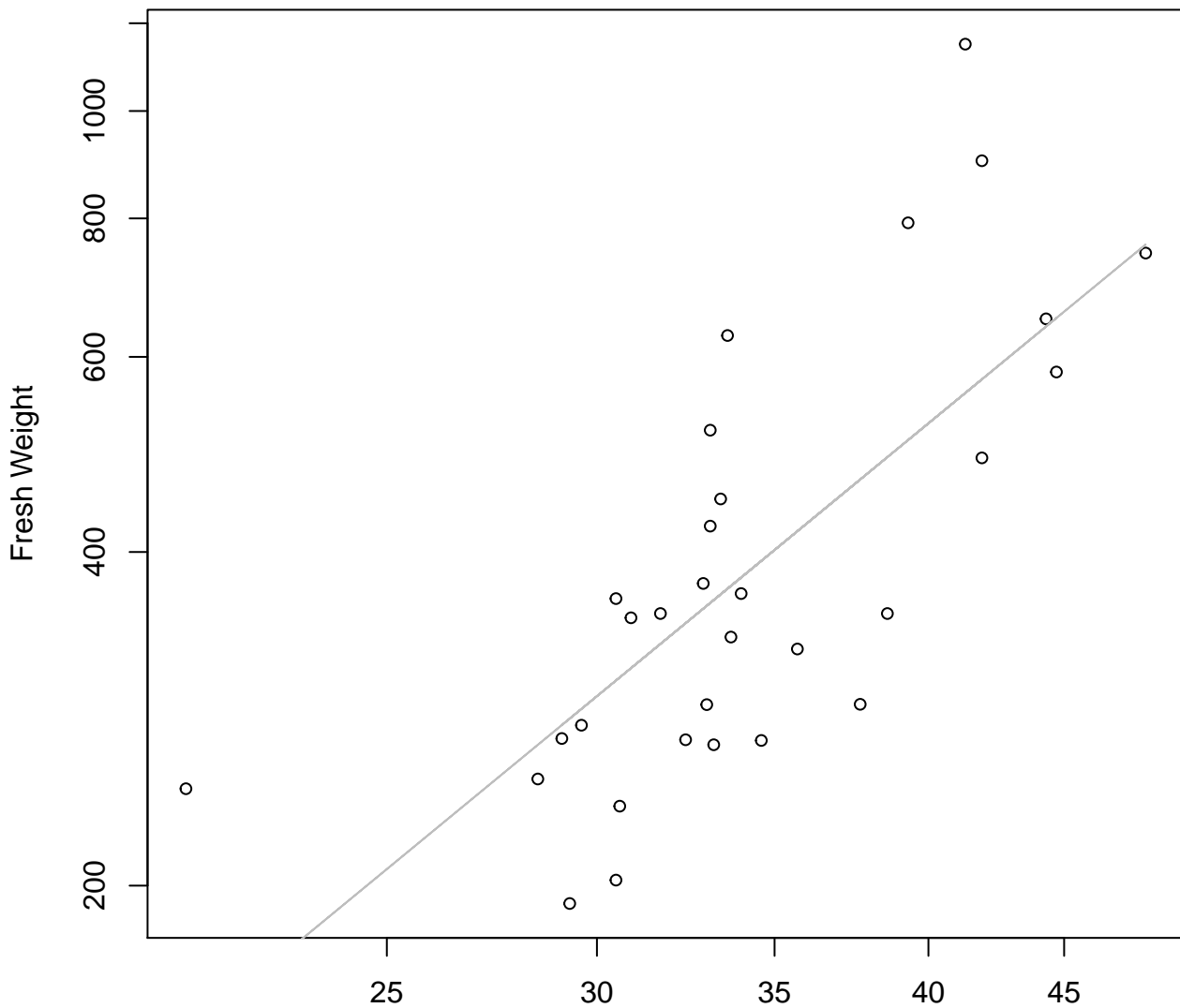
## Entire Dataset, 242Mode – Double Linear





# Height vs. Fresh Weight

## Entire Dataset, 242Mode – Double Log

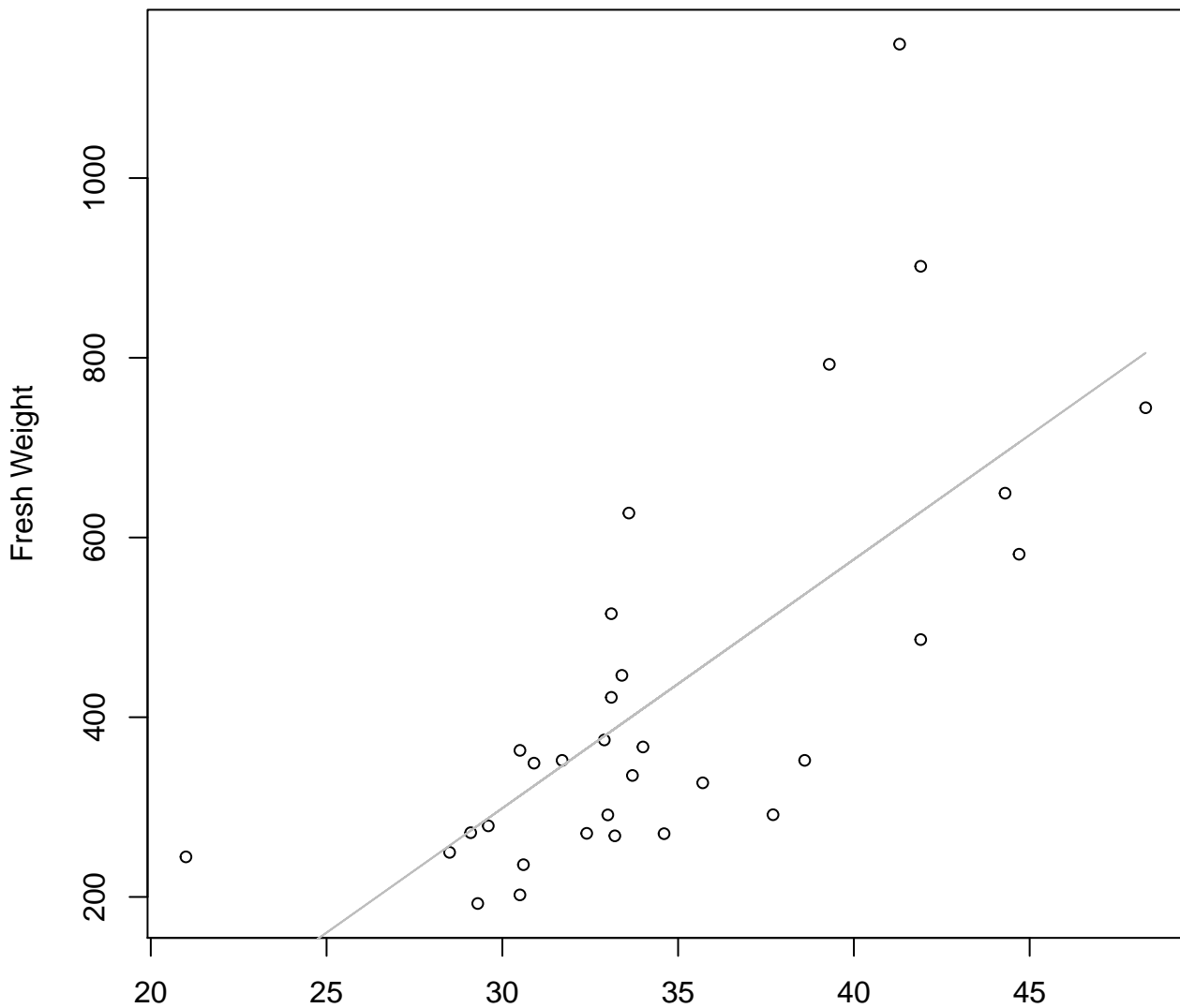


Height

$y_0 = -1.01, m = 1.971, R^2 = 0.528, N = 31$

# Height vs. Fresh Weight

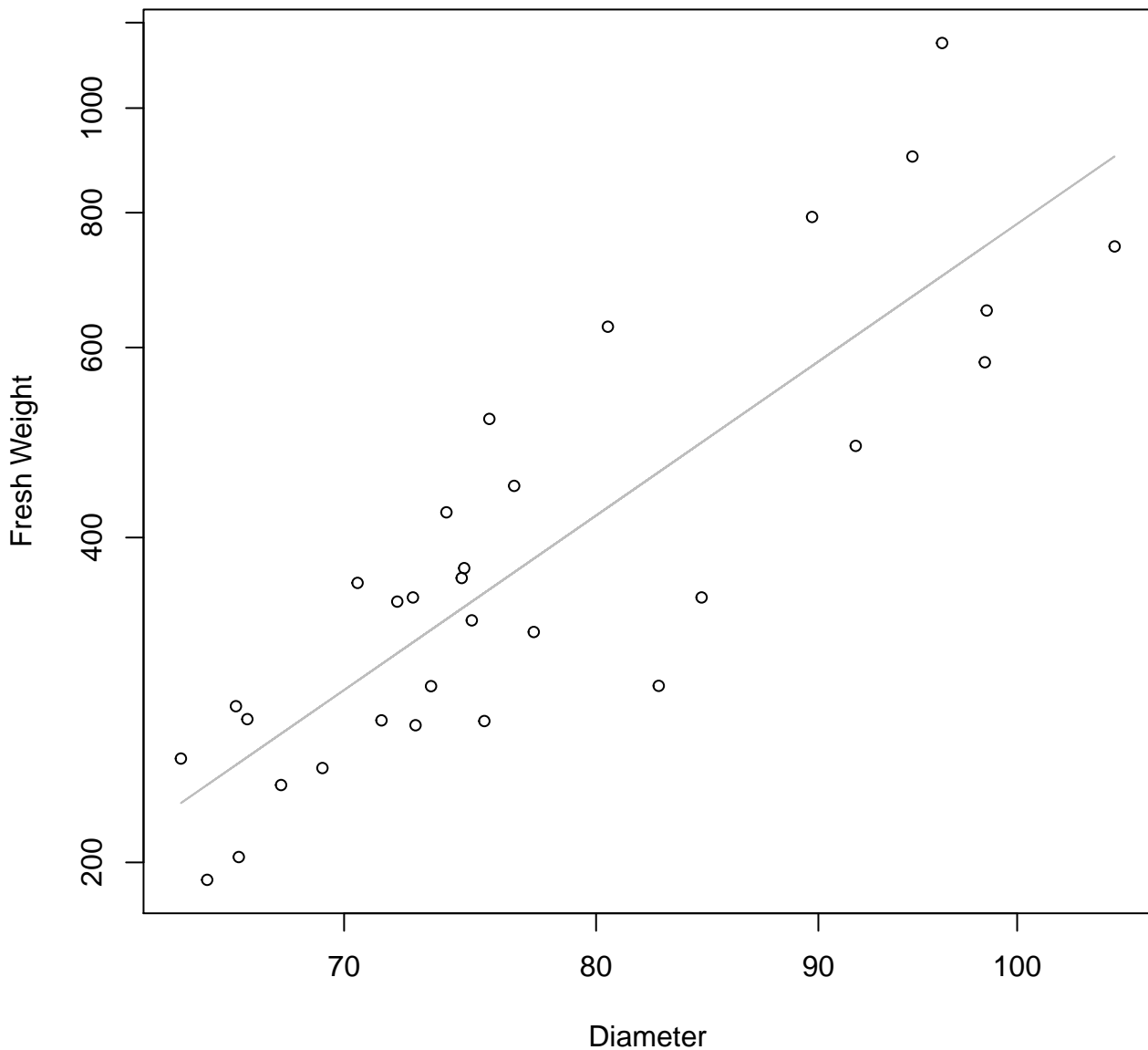
## Entire Dataset, 242Mode – Double Linear



Height

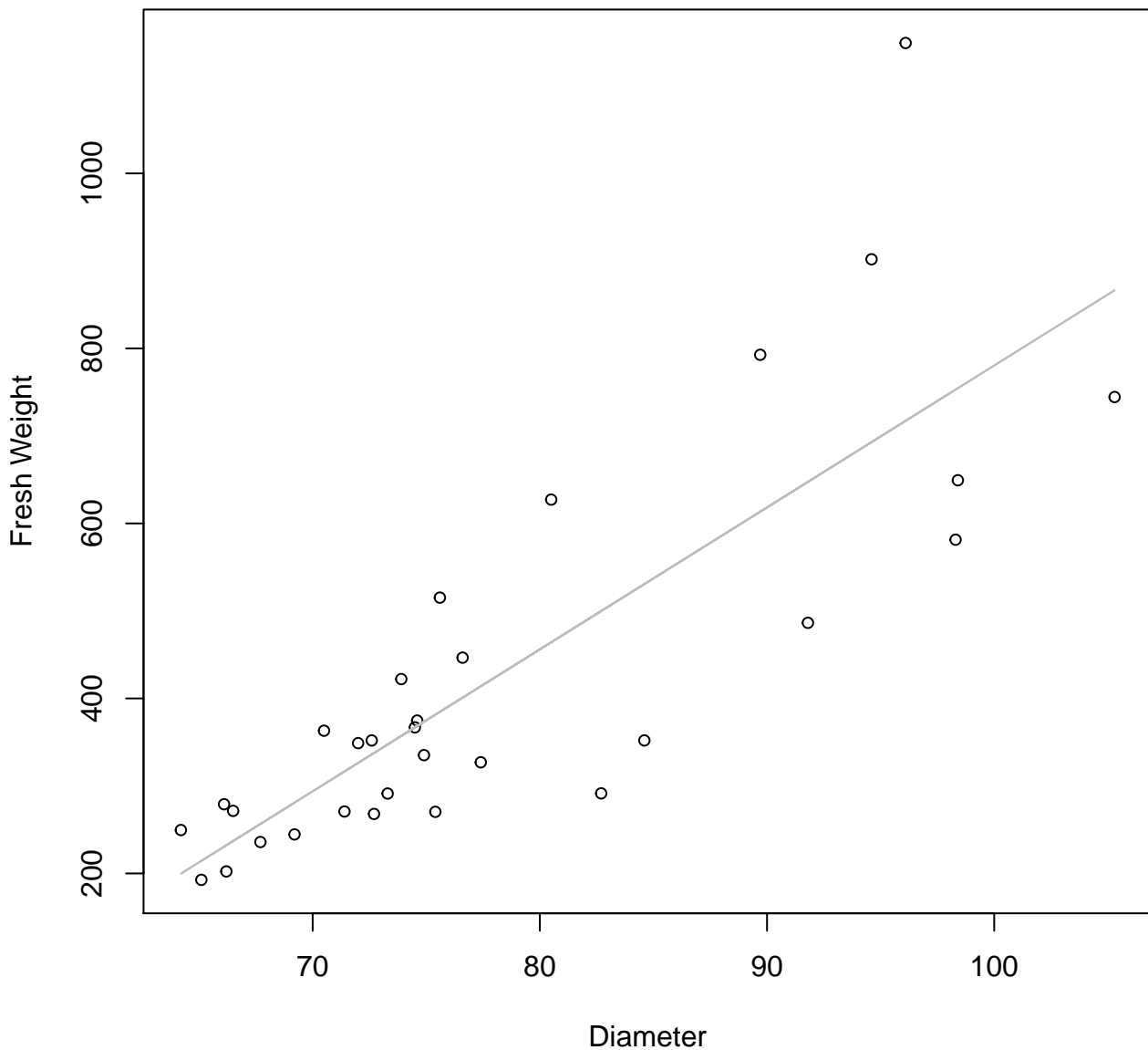
$y_0 = -531.992, m = 27.691, R^2 = 0.497, N = 31$

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

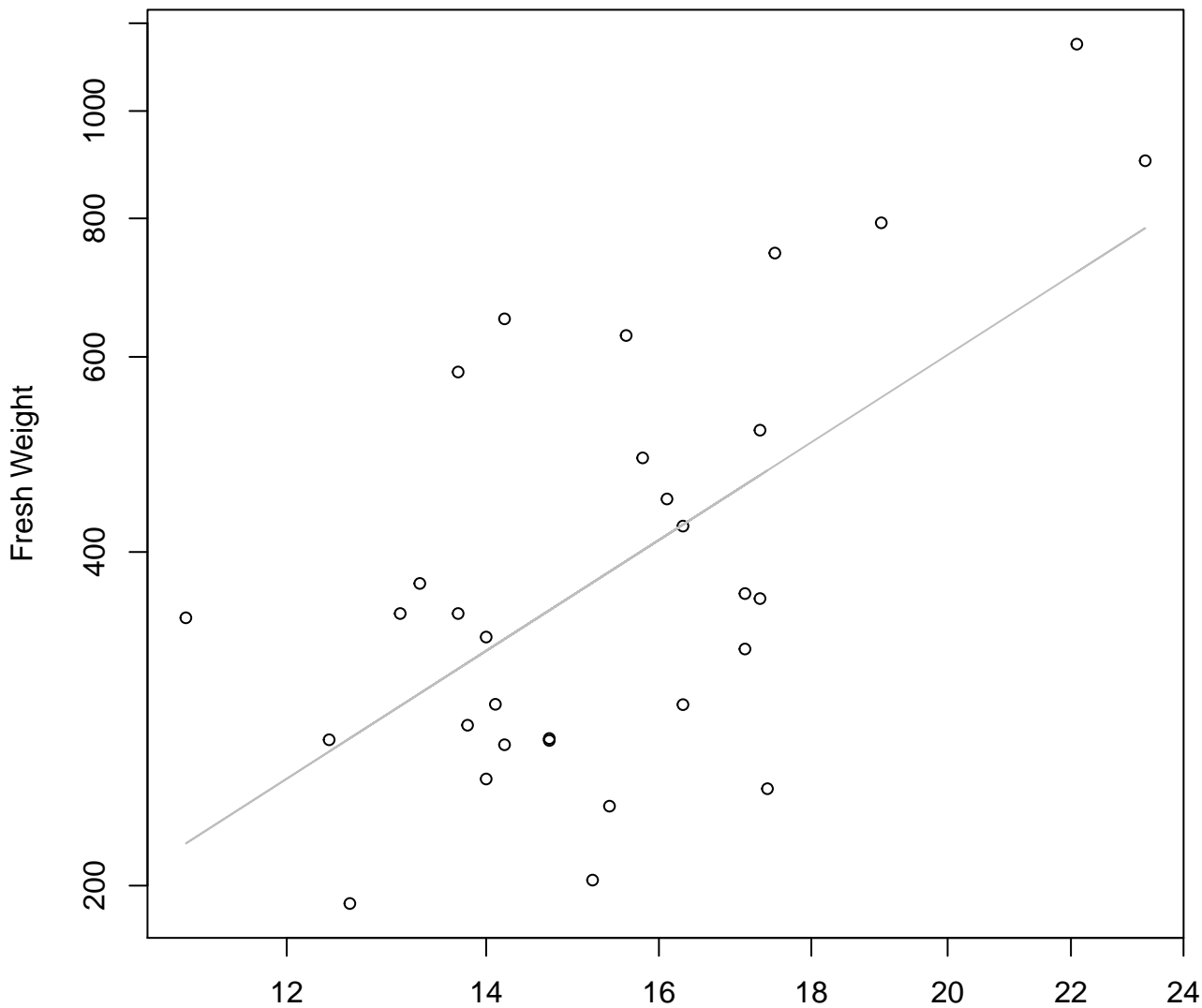


# Diameter vs. Fresh Weight

## Entire Dataset, 242Mode – Double Linear



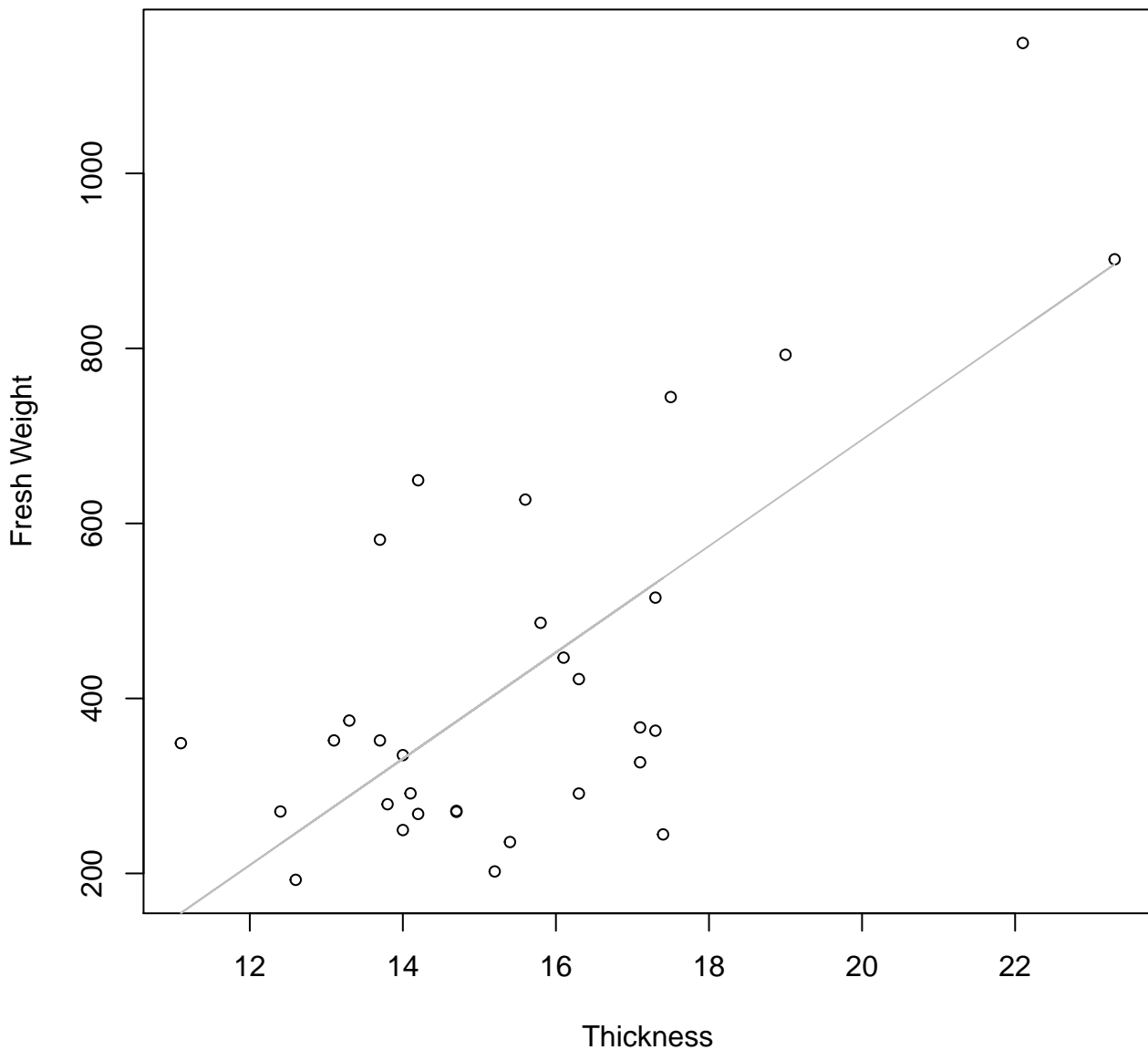
**Thickness vs. Fresh Weight**  
**Entire Dataset, 242Mode – Double Log**



Thickness  
 $y_0 = 1.236, m = 1.724, R^2 = 0.371, N = 31$

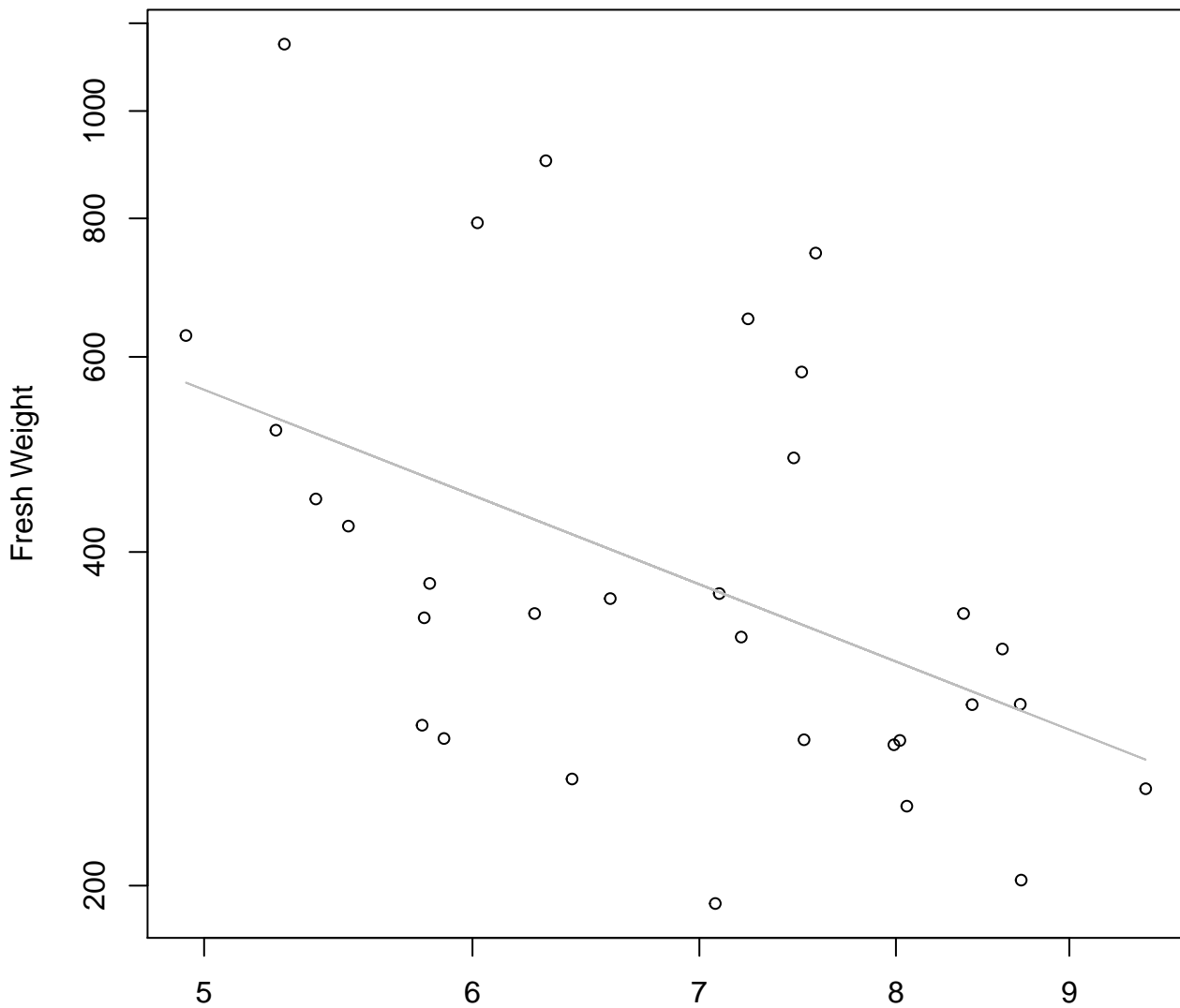
# Thickness vs. Fresh Weight

## Entire Dataset, 242Mode – Double Linear



# Diameter / Width vs. Fresh Weight

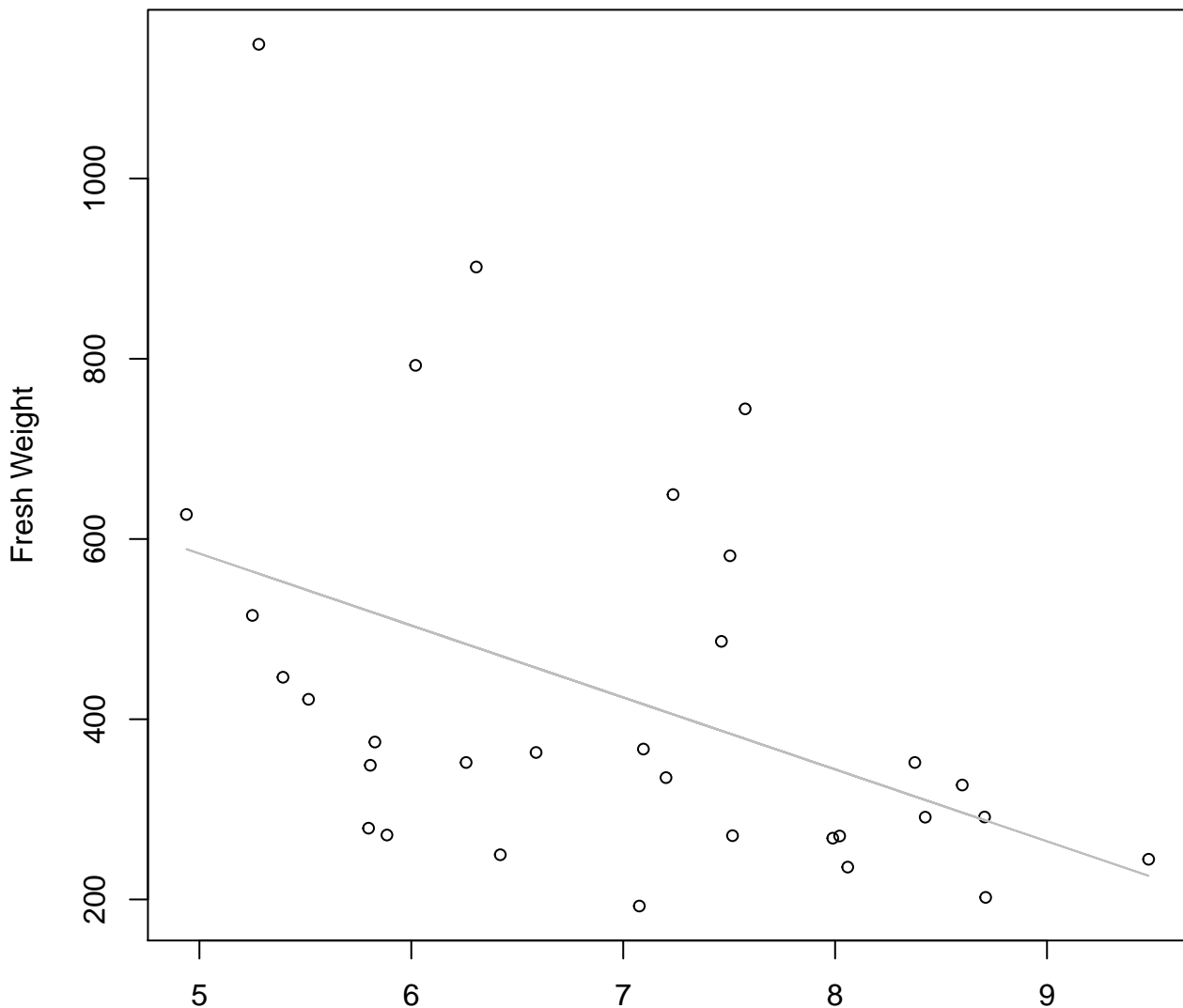
## Entire Dataset, 242Mode – Double Log



Diameter / Width

$y_0 = 8.262$ ,  $m = -1.201$ ,  $R^2 = 0.228$ ,  $N = 31$

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

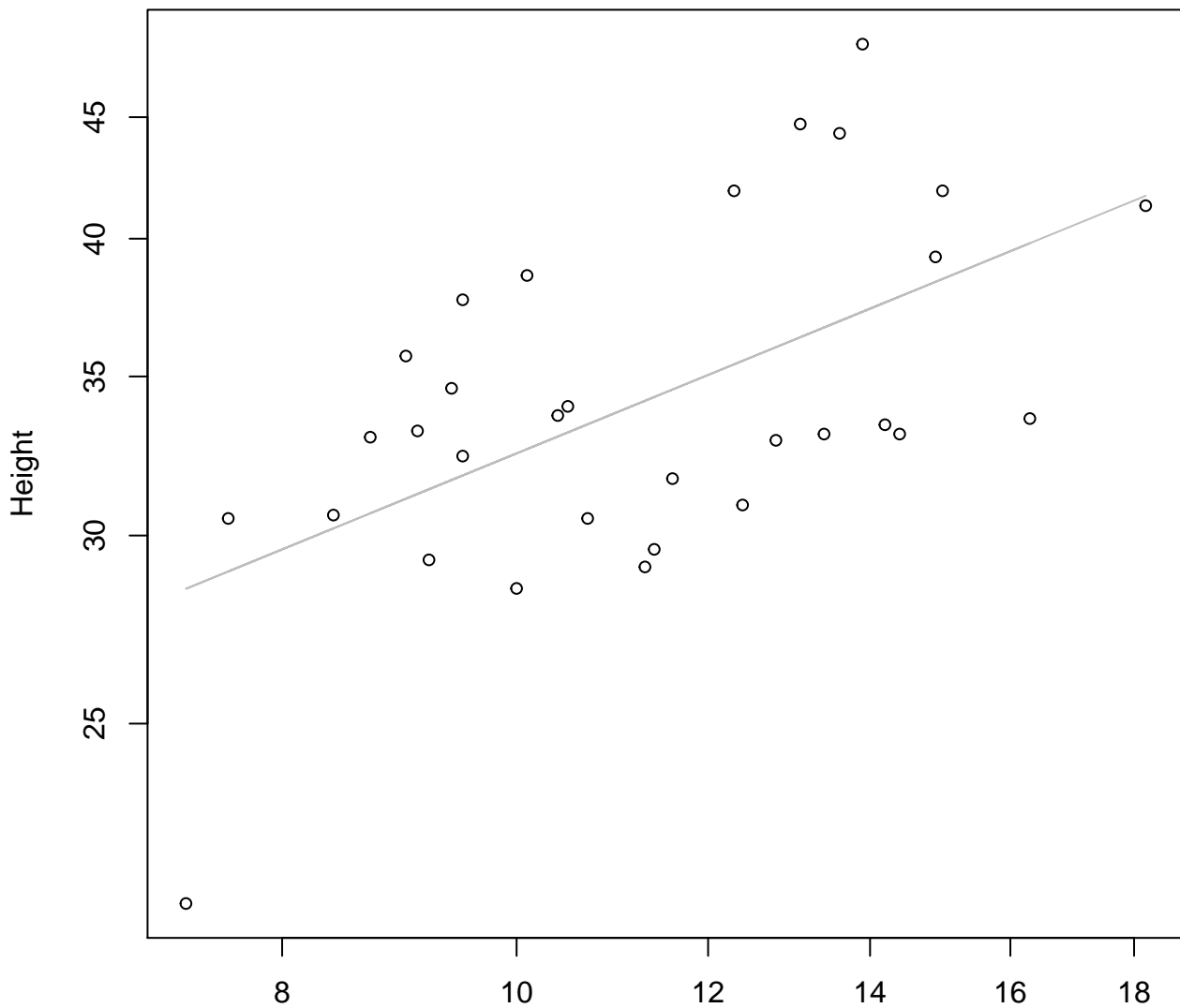


Diameter / Width  
 $y_0 = 983.037$ ,  $m = -79.837$ ,  $R^2 = 0.193$ ,  $N = 31$



# Width vs. Height

## Entire Dataset, 242Mode – Double Log

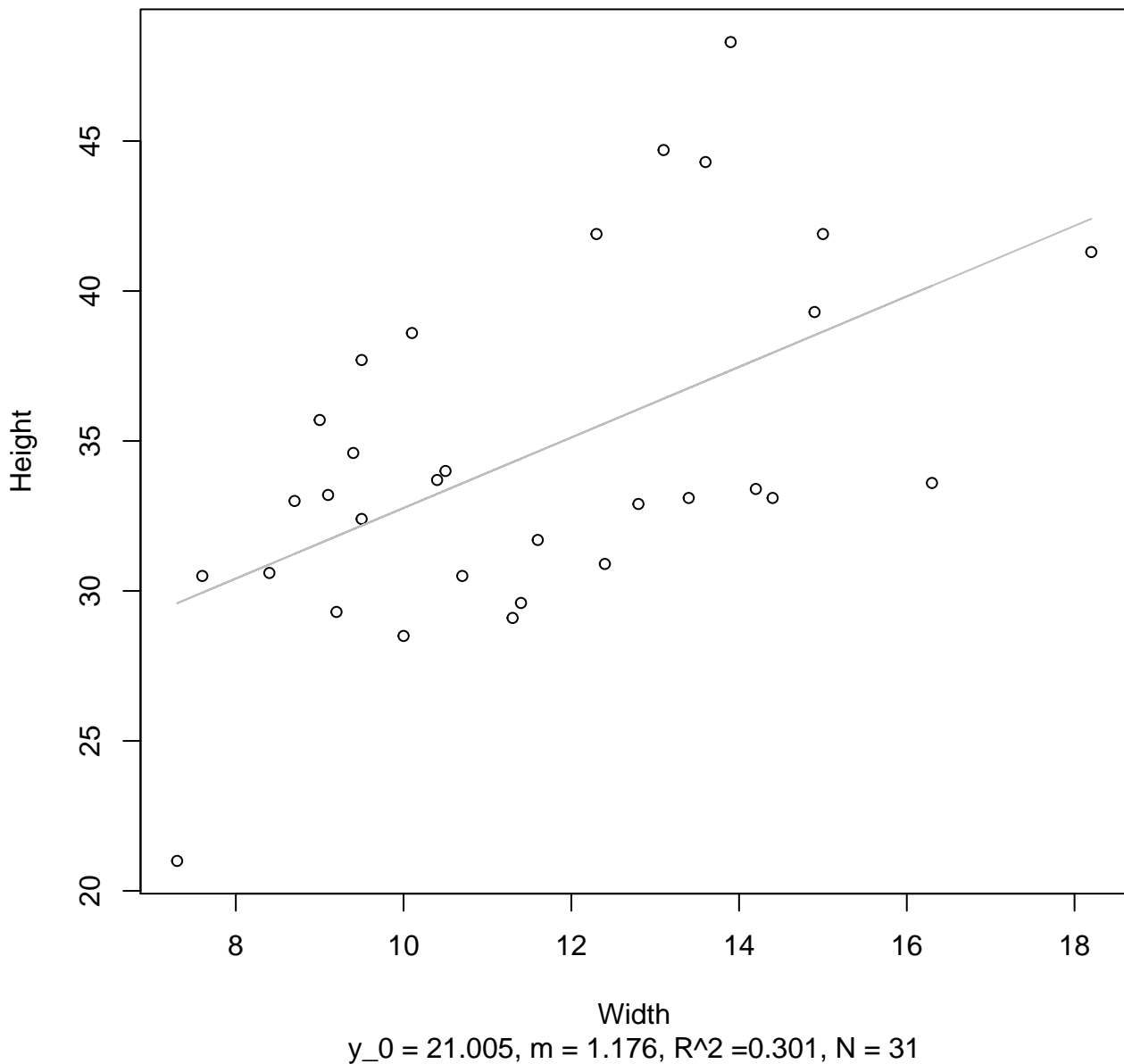


Width

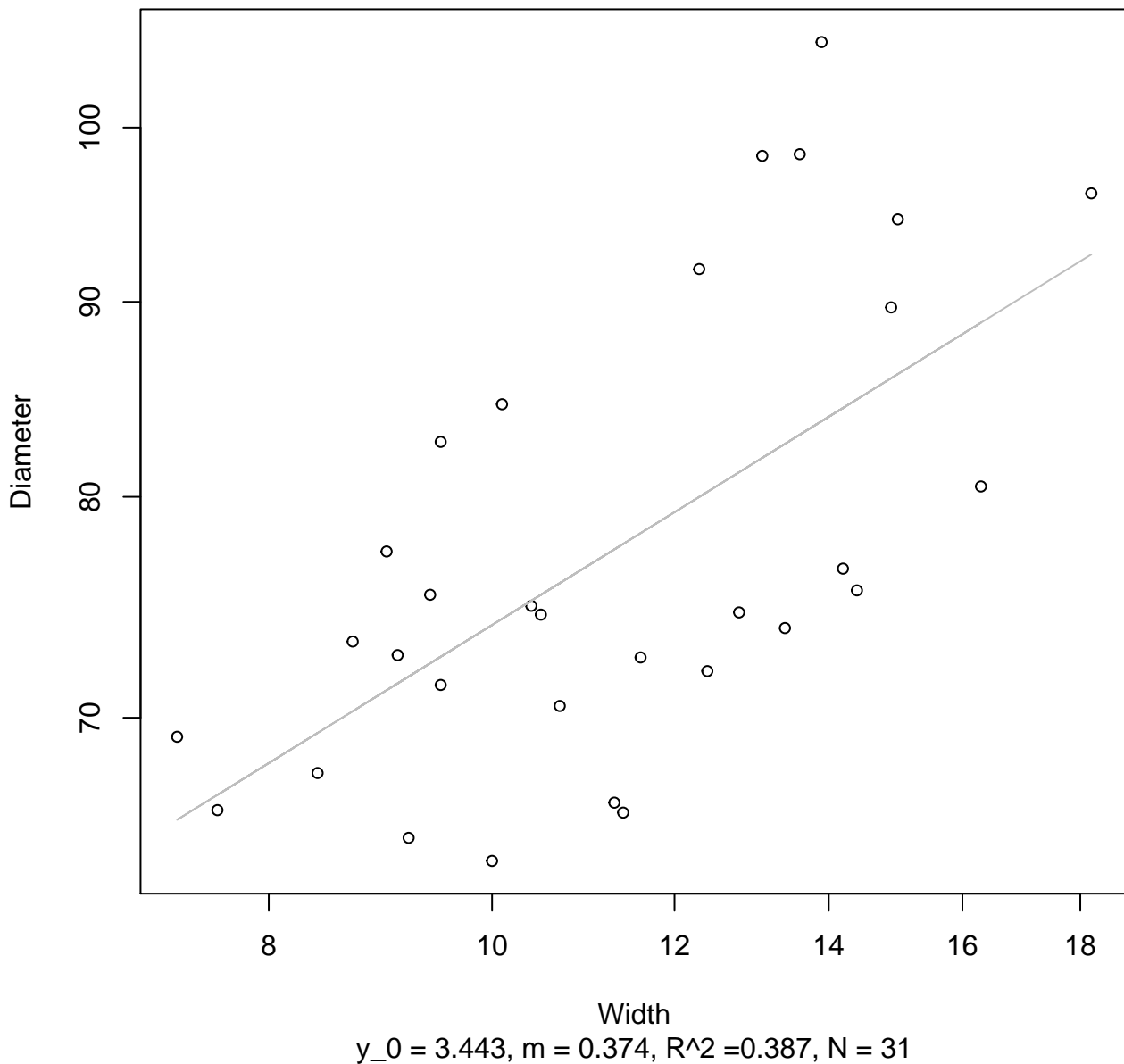
$y_0 = 2.521, m = 0.417, R^2 = 0.33, N = 31$

# Width vs. Height

## Entire Dataset, 242Mode – Double Linear

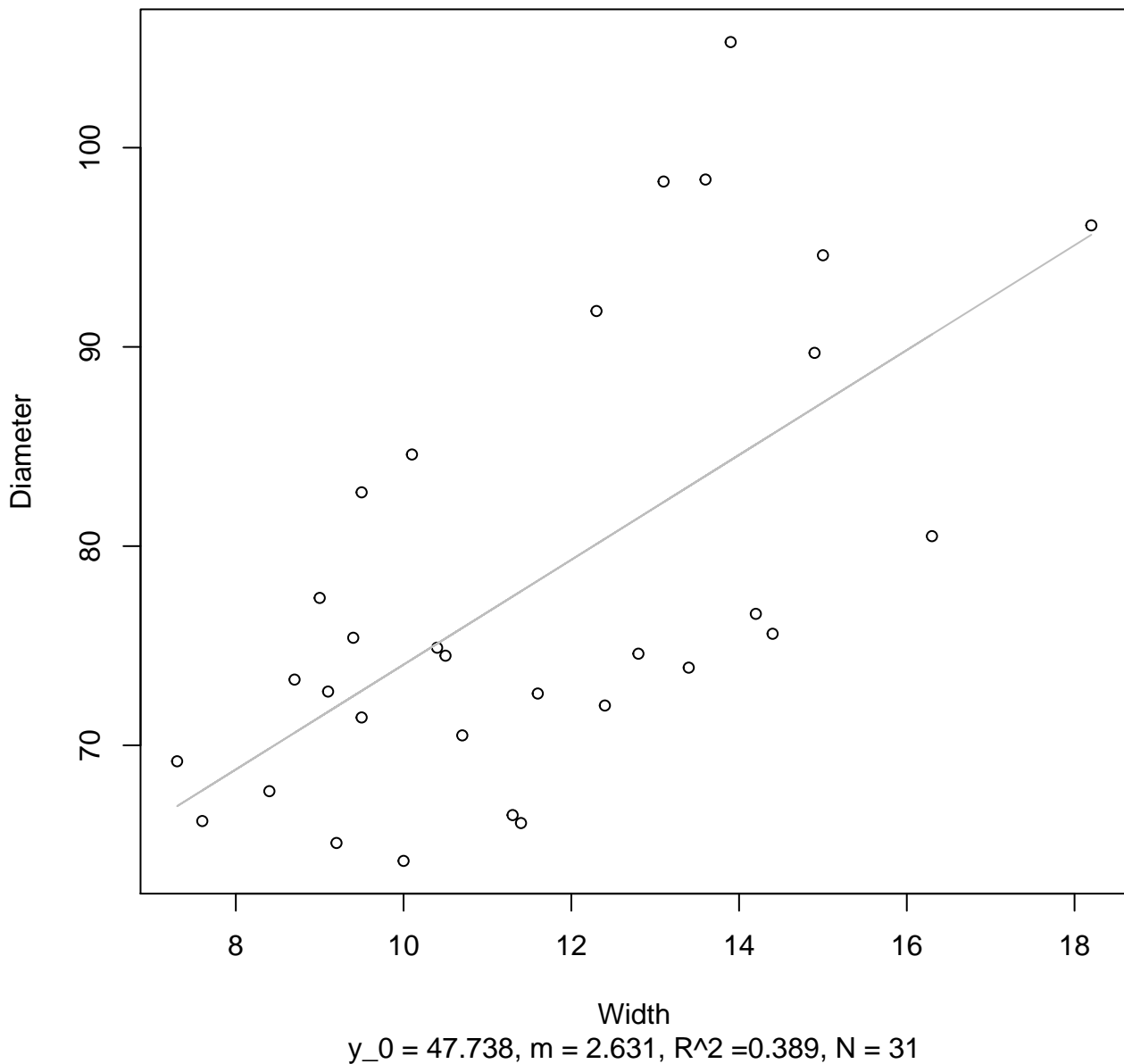


**Width vs. Diameter**  
**Entire Dataset, 242Mode – Double Log**

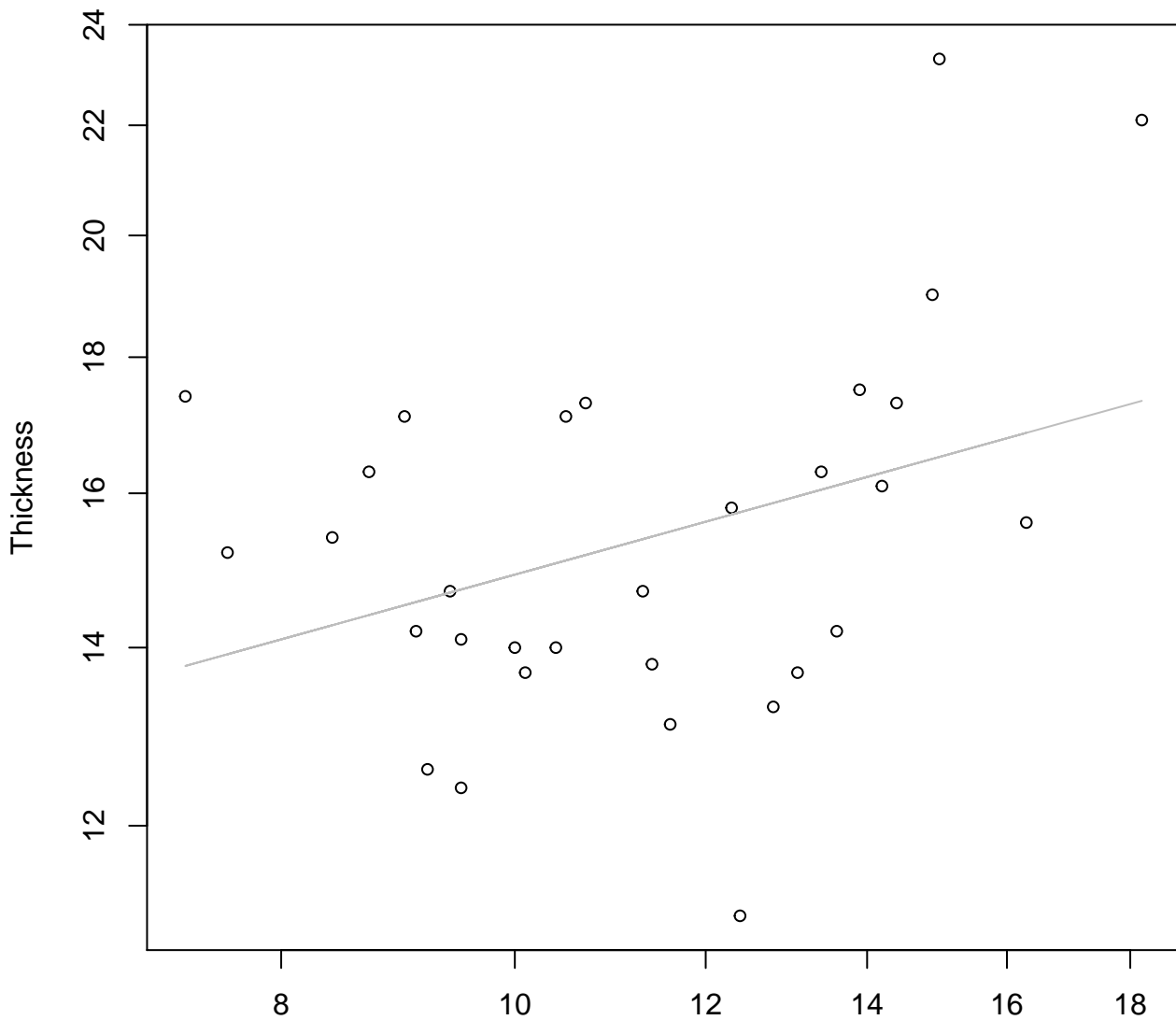


# Width vs. Diameter

## Entire Dataset, 242Mode – Double Linear



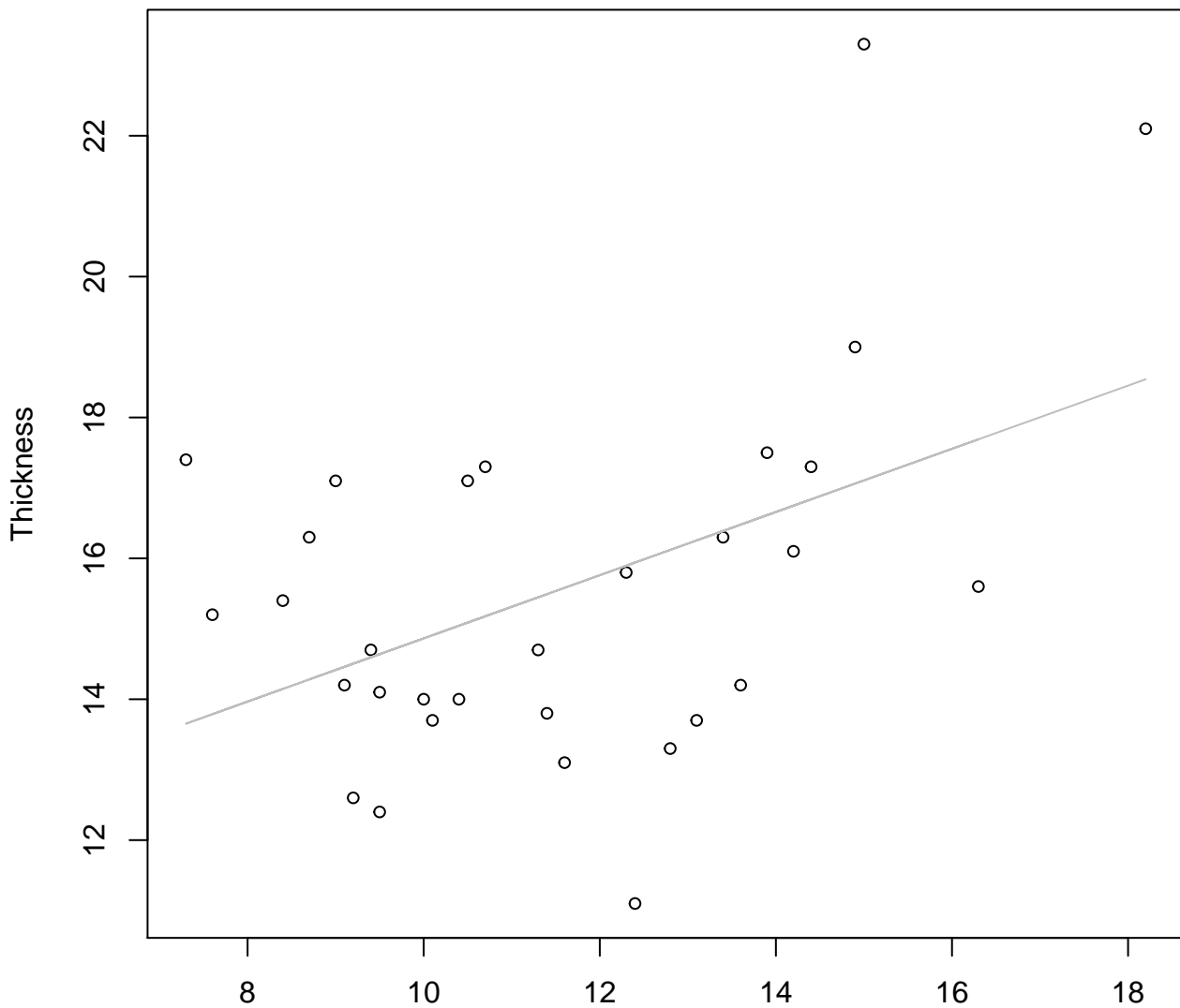
**Width vs. Thickness**  
**Entire Dataset, 242Mode – Double Log**



Width  
 $y_0 = 2.124$ ,  $m = 0.251$ ,  $R^2 = 0.13$ ,  $N = 31$

# Width vs. Thickness

## Entire Dataset, 242Mode – Double Linear

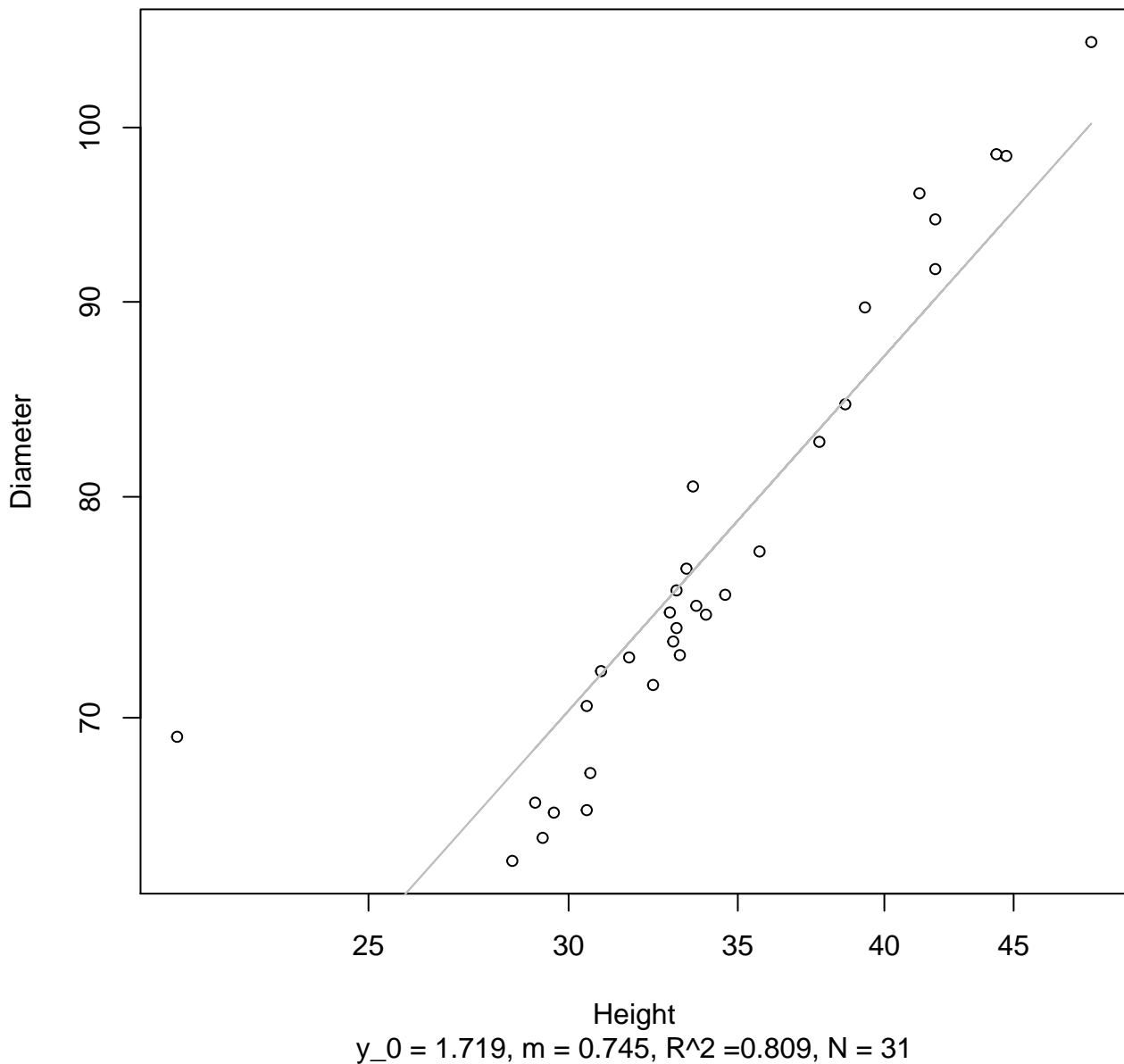


Width

$y_0 = 10.379$ ,  $m = 0.449$ ,  $R^2 = 0.209$ ,  $N = 31$

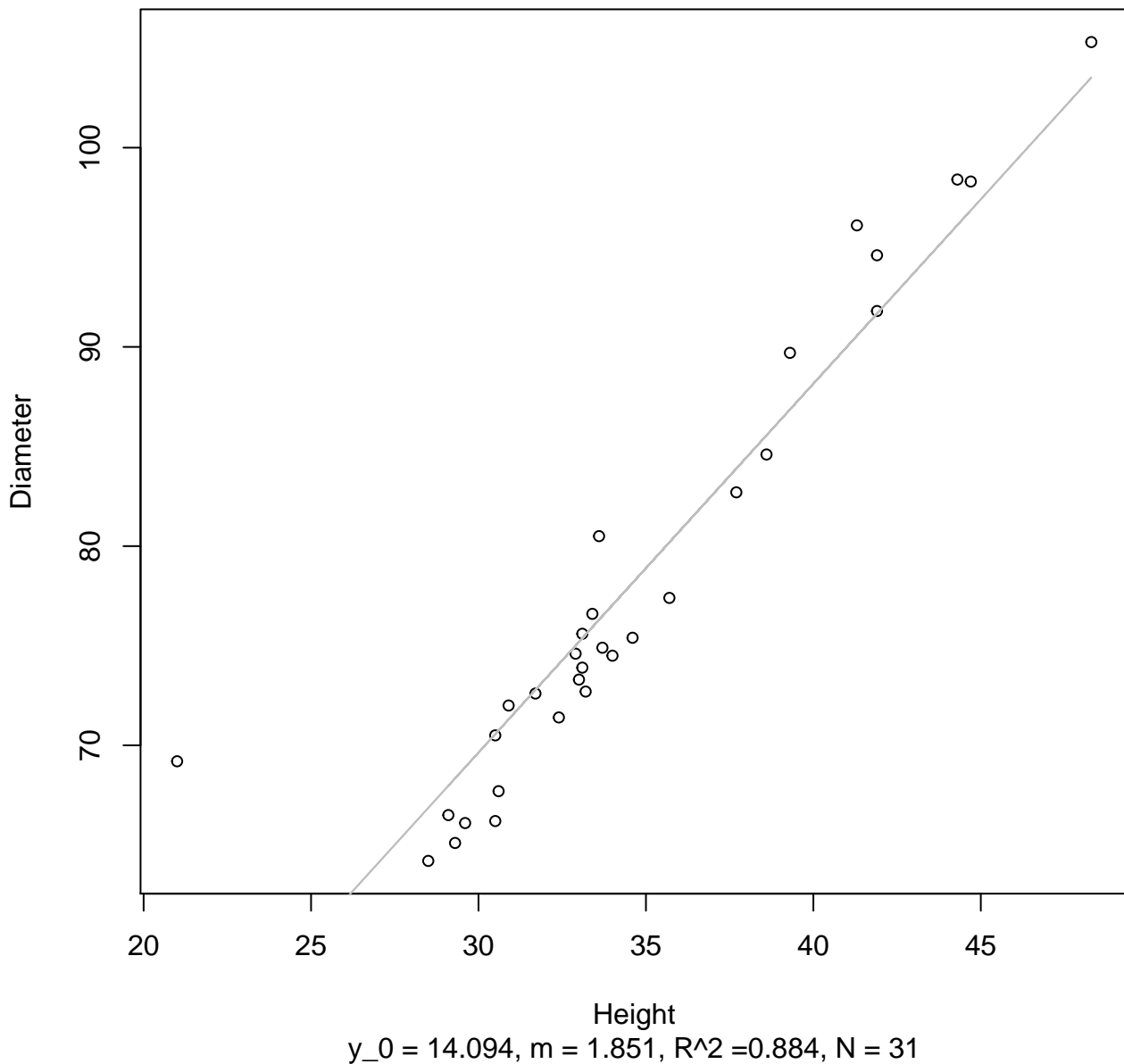
# Height vs. Diameter

## Entire Dataset, 242Mode – Double Log



# Height vs. Diameter

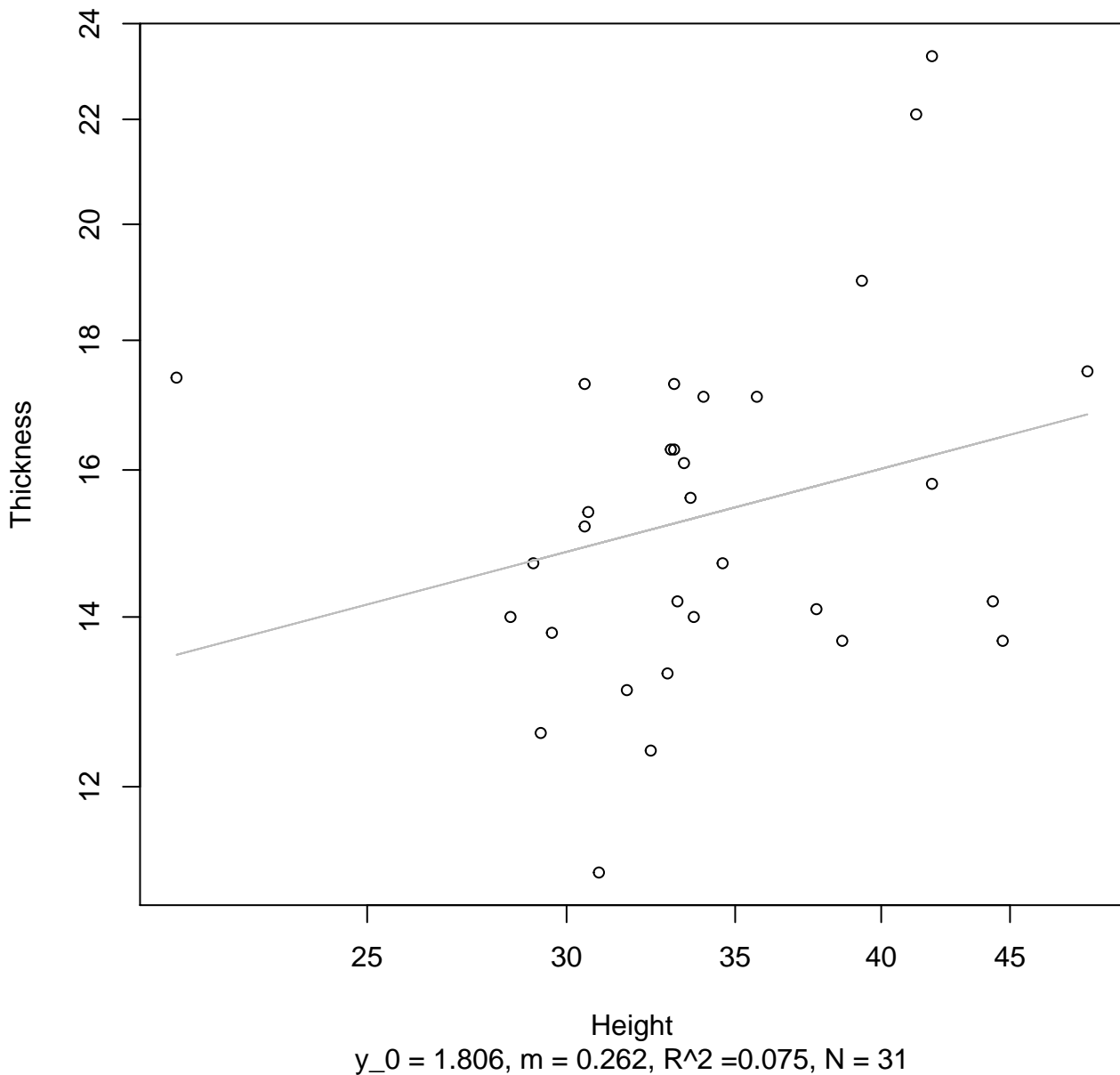
## Entire Dataset, 242Mode – Double Linear





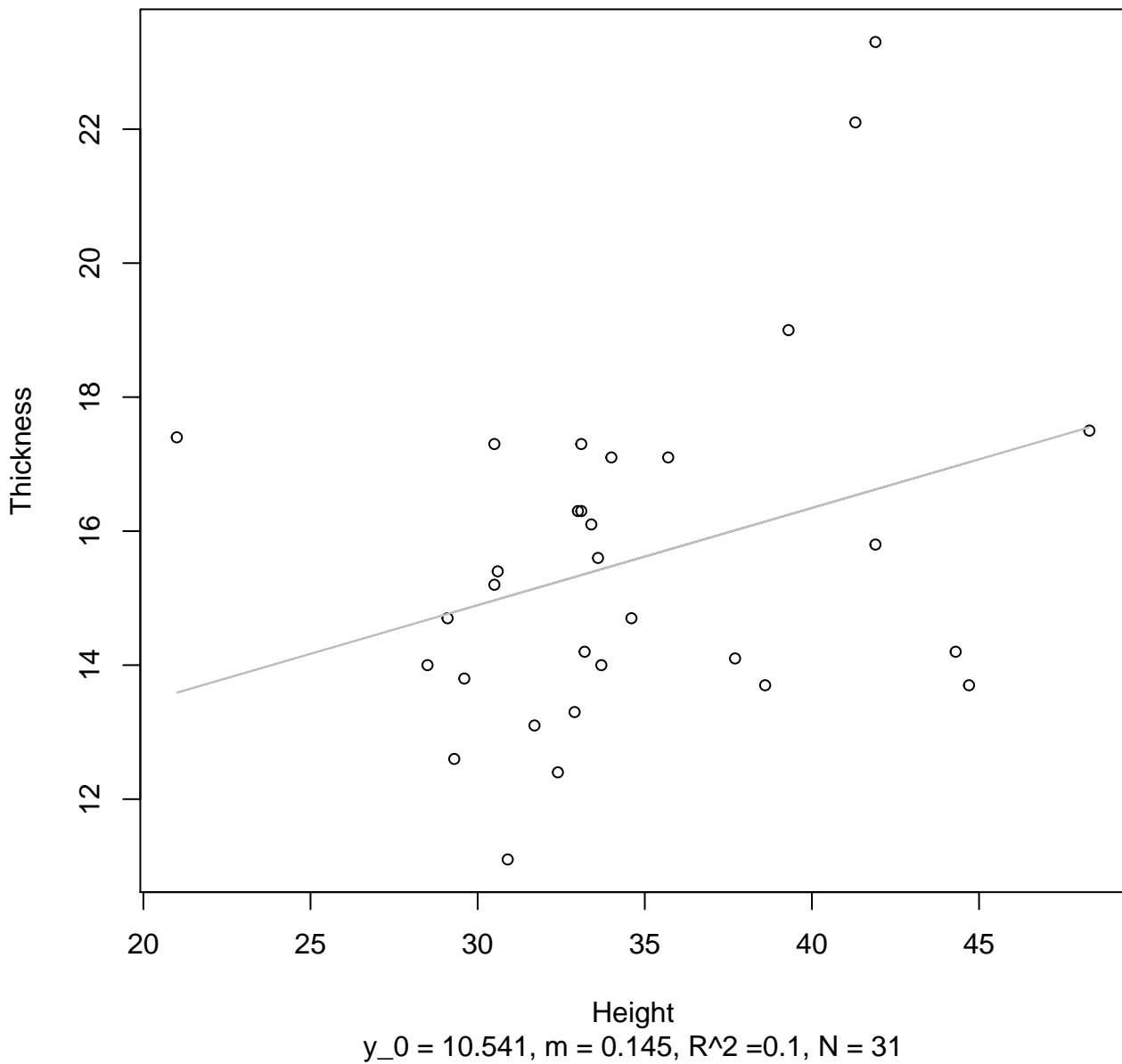
# Height vs. Thickness

## Entire Dataset, 242Mode – Double Log



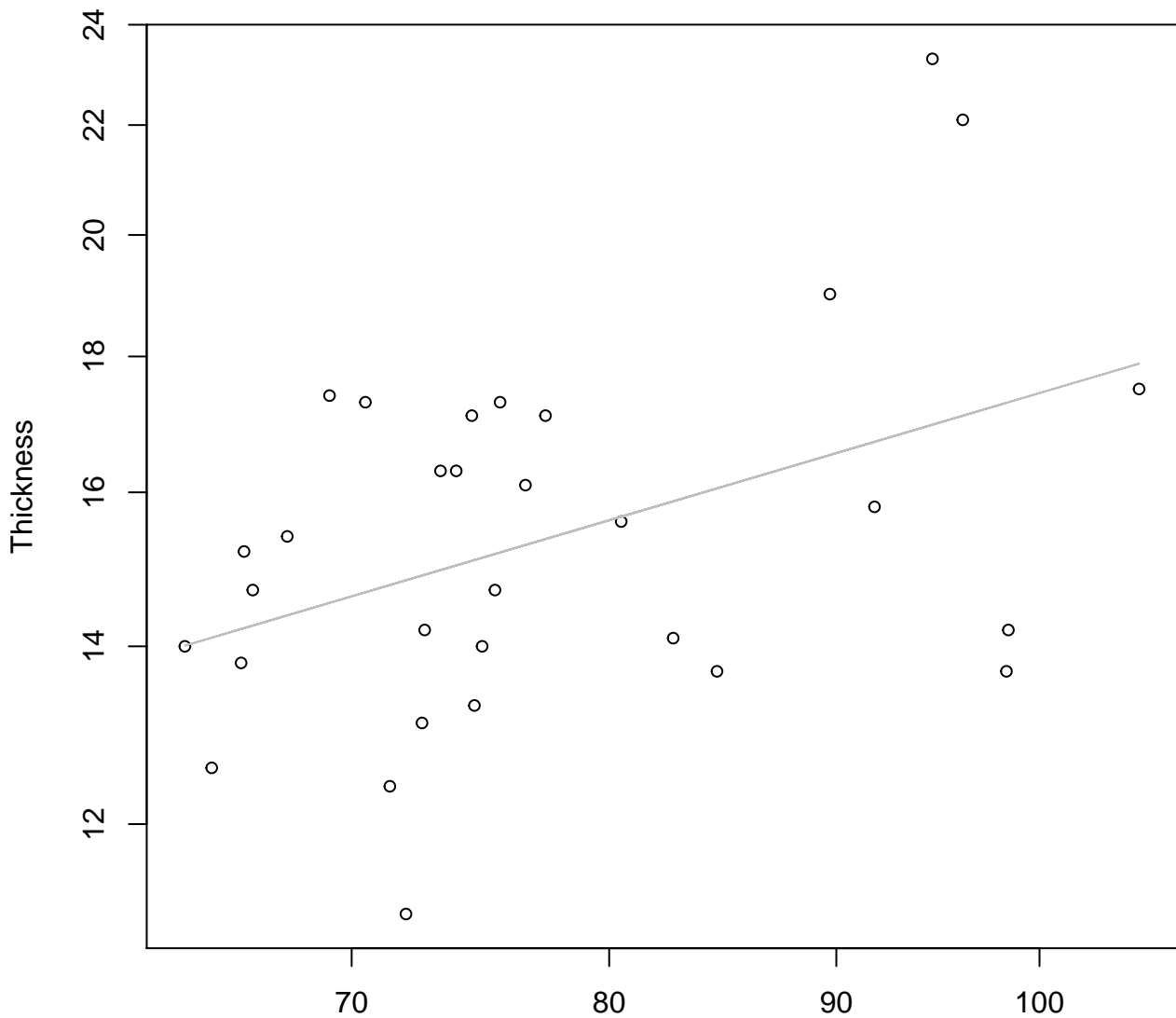
# Height vs. Thickness

## Entire Dataset, 242Mode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, 242Mode – Double Log

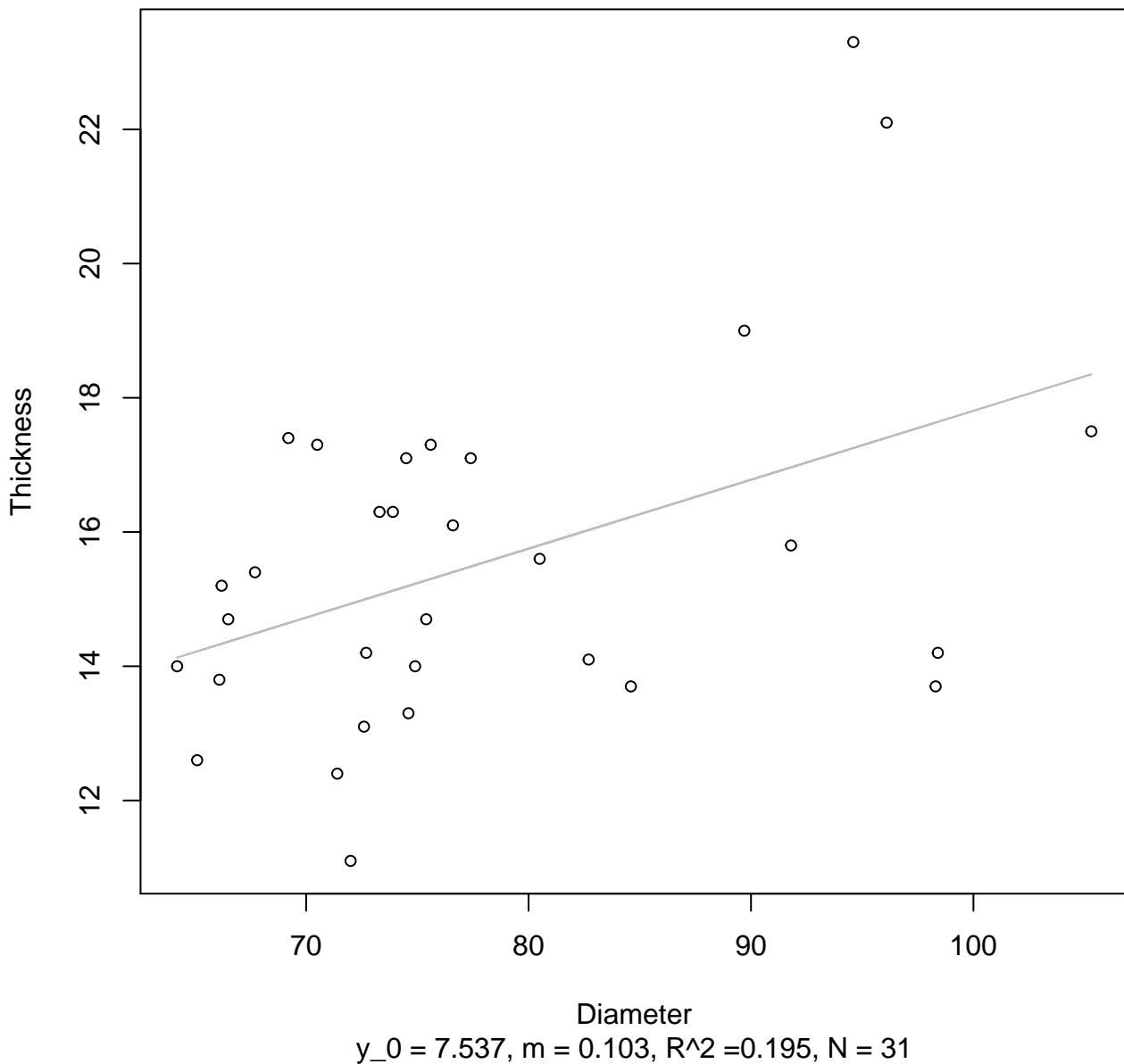


Diameter

$y_0 = 0.583, m = 0.494, R^2 = 0.182, N = 31$

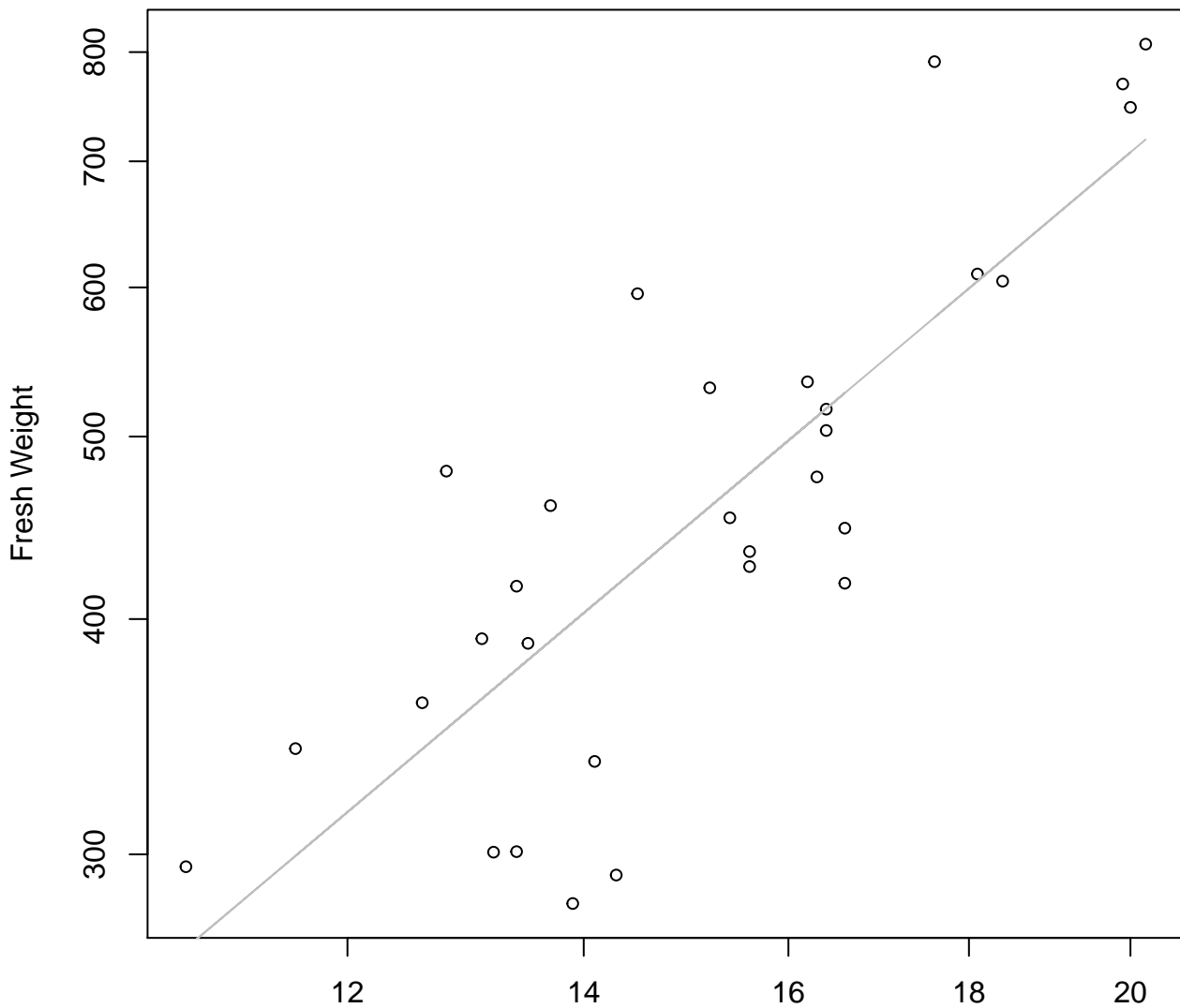
# Diameter vs. Thickness

## Entire Dataset, 242Mode – Double Linear



# Width vs. Fresh Weight

## Entire Dataset, 246Mode – Double Log

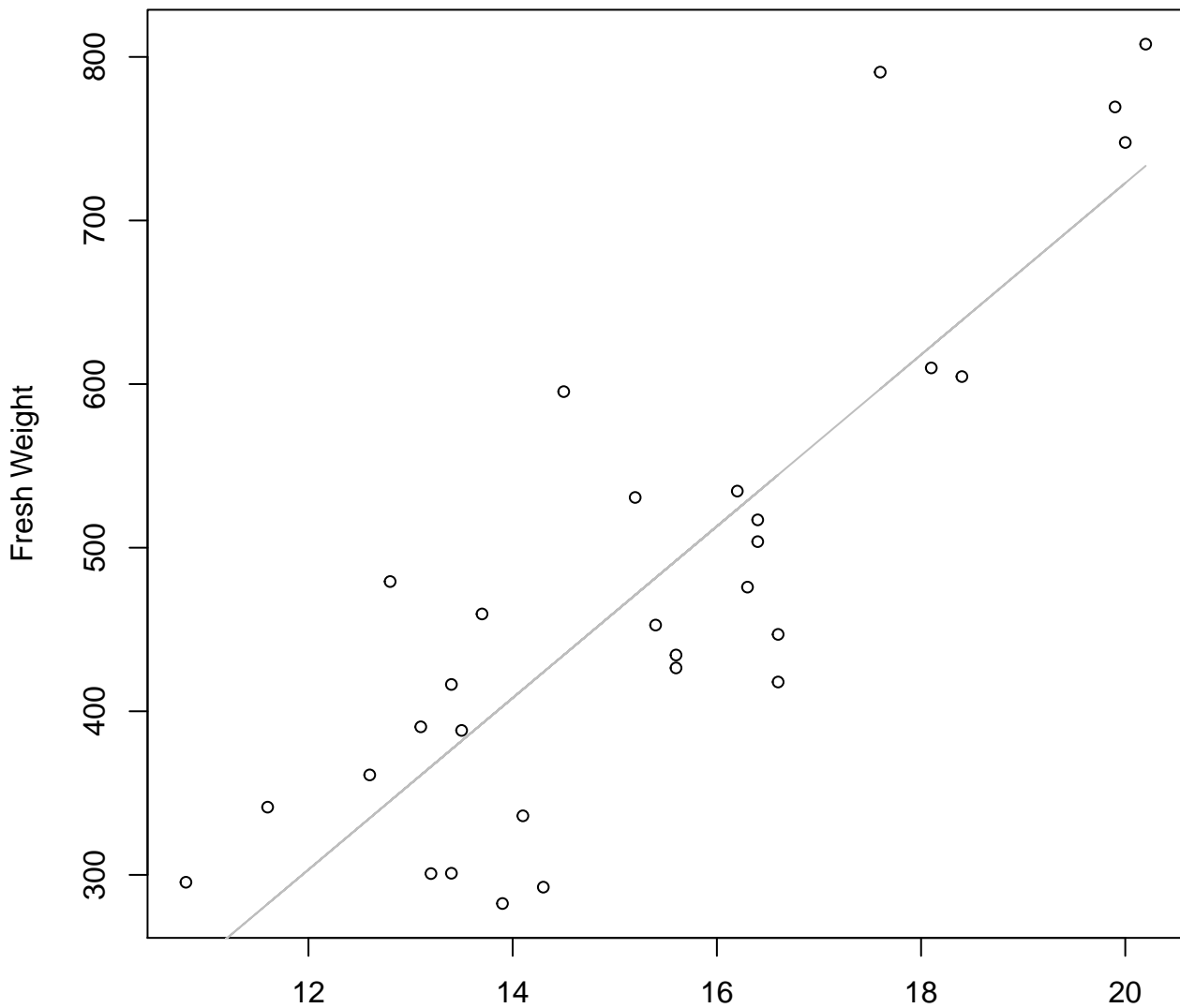


Width

$y_0 = 1.831, m = 1.579, R^2 = 0.665, N = 30$

# Width vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear

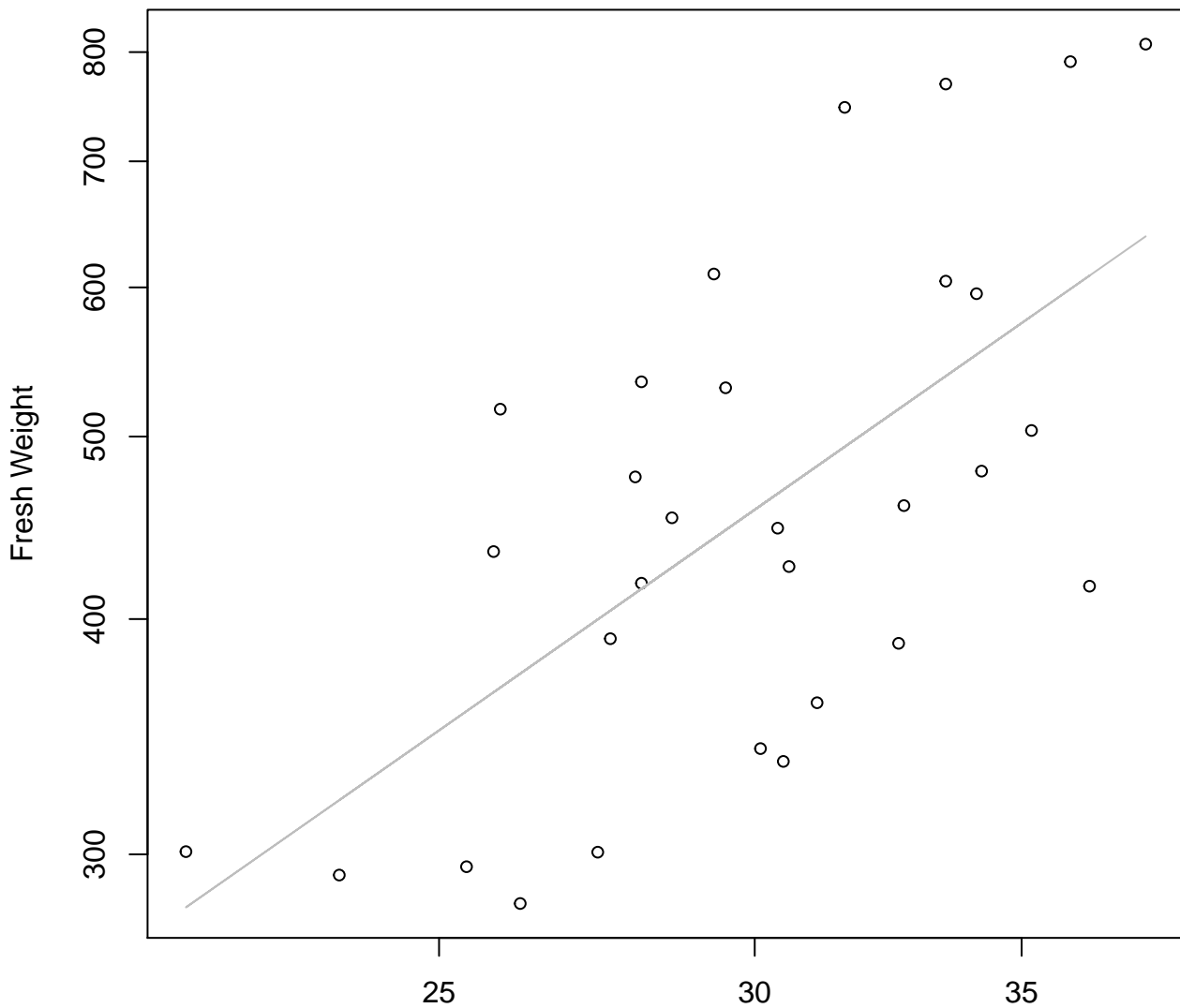


Width

$y_0 = -326.31, m = 52.46, R^2 = 0.709, N = 30$

# Height vs. Fresh Weight

## Entire Dataset, 246Mode – Double Log

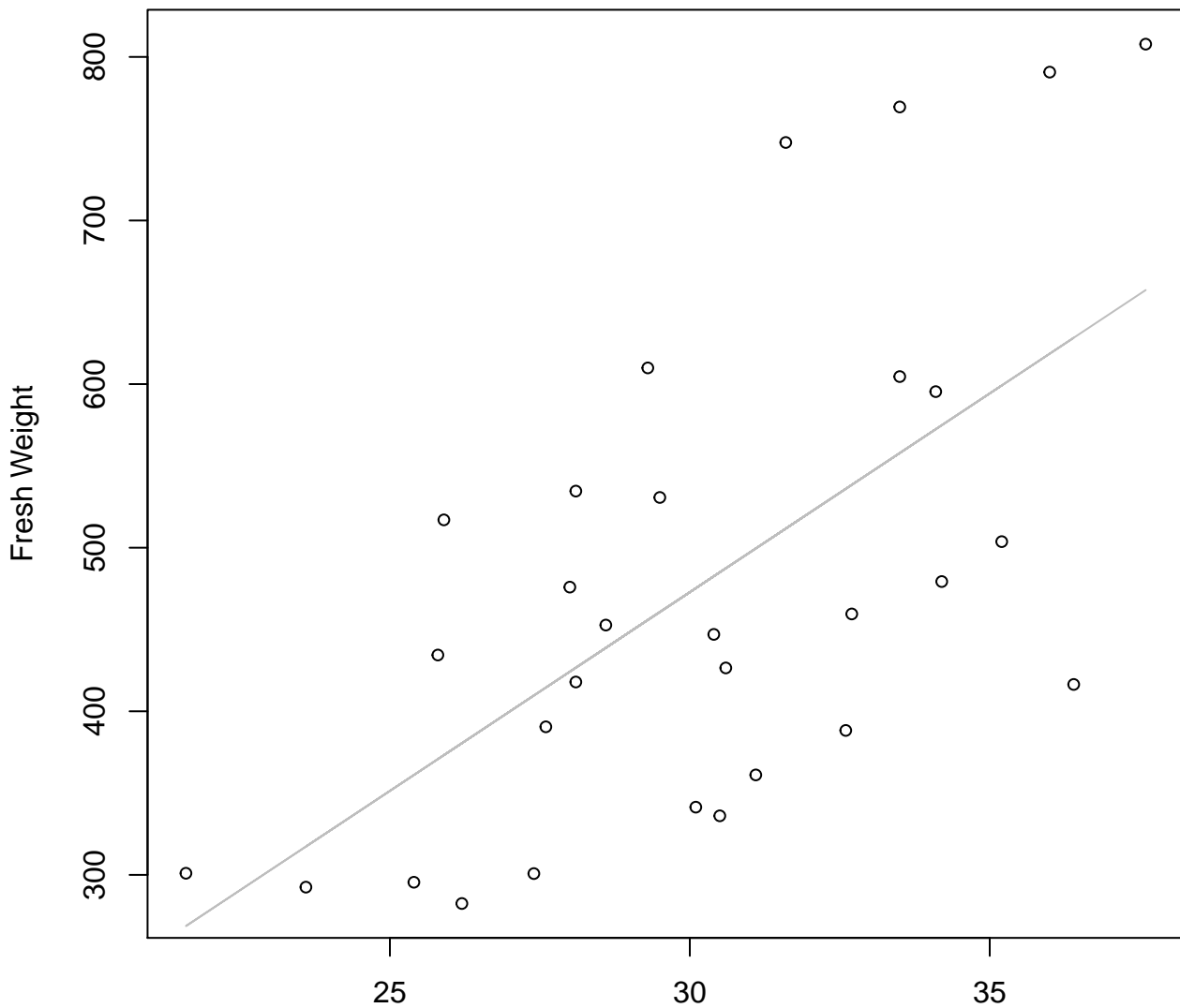


Height

$y_0 = 1.091$ ,  $m = 1.48$ ,  $R^2 = 0.411$ ,  $N = 30$

# Height vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear

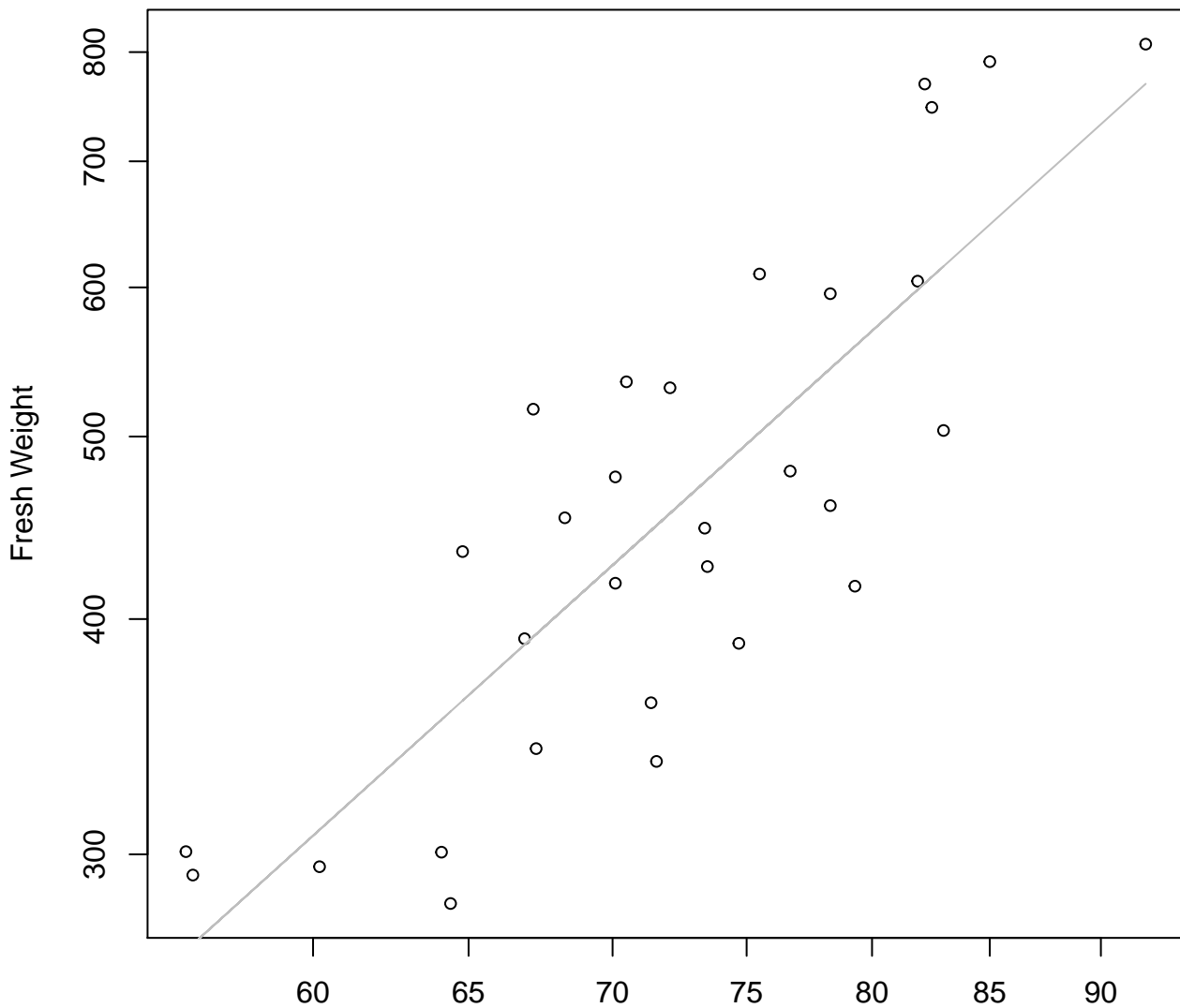


Height

$y_0 = -256.101, m = 24.297, R^2 = 0.393, N = 30$



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

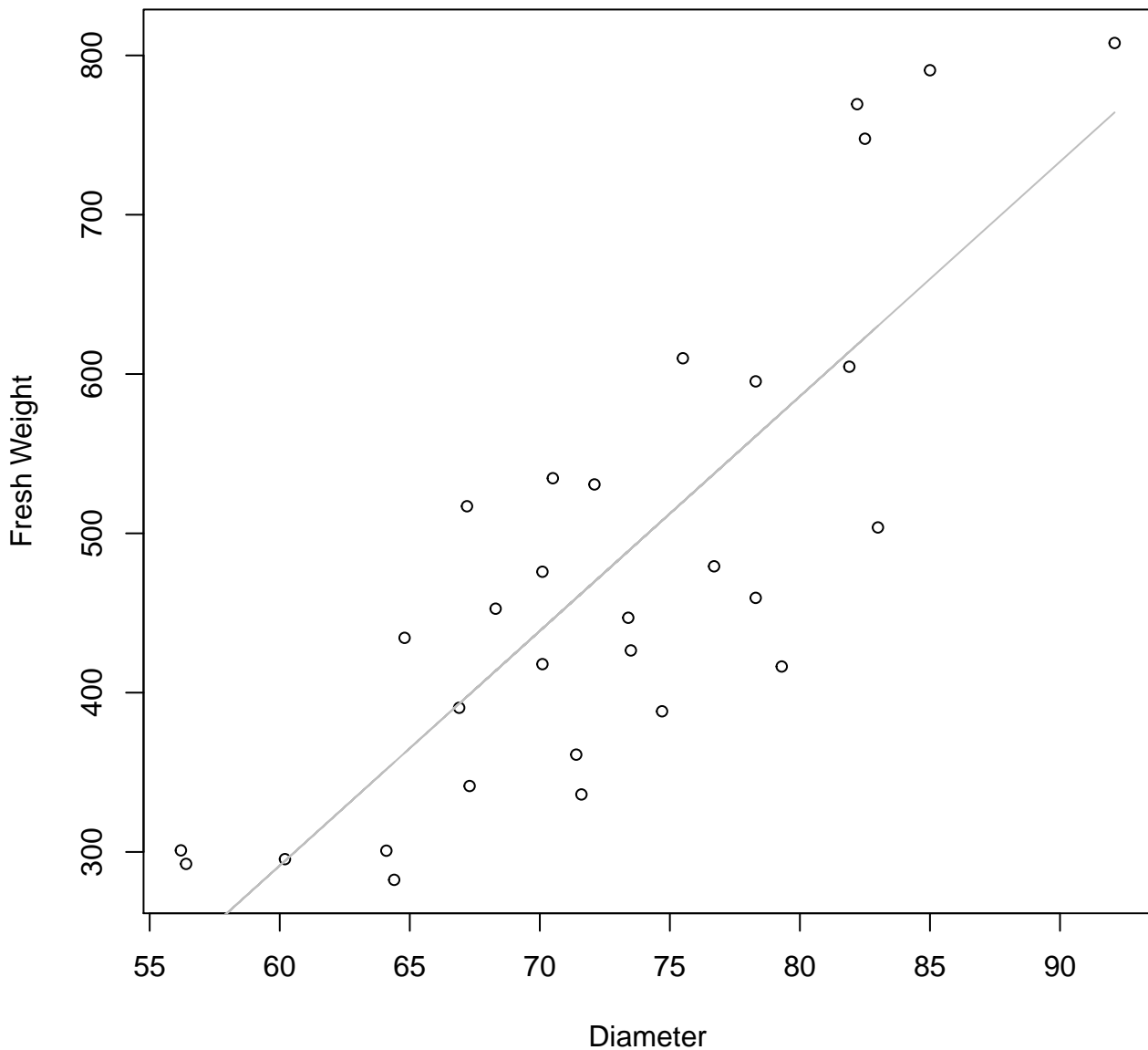


Diameter

$y_0 = -3.056, m = 2.145, R^2 = 0.679, N = 30$

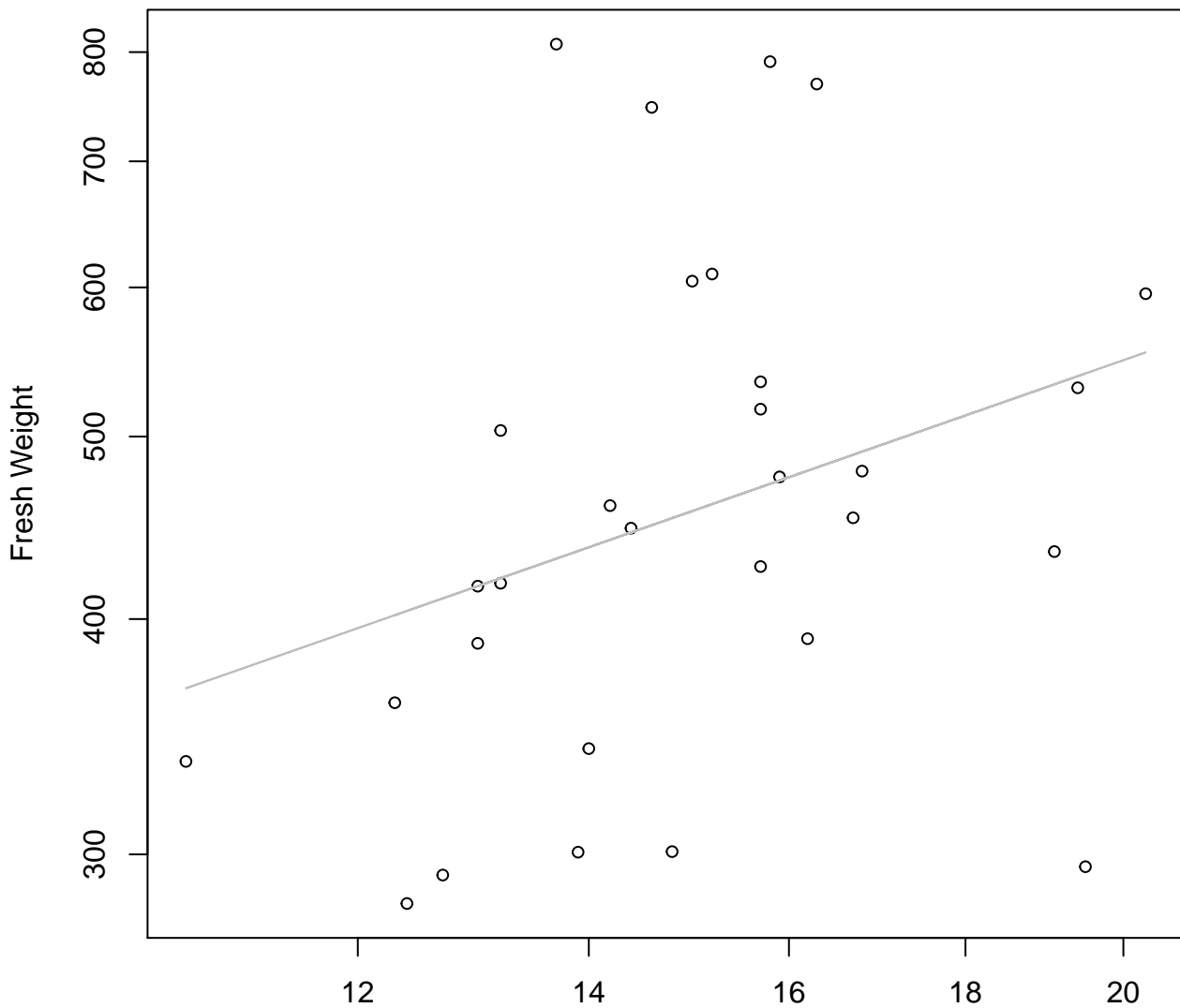
# Diameter vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear



# Thickness vs. Fresh Weight

## Entire Dataset, 246Mode – Double Log

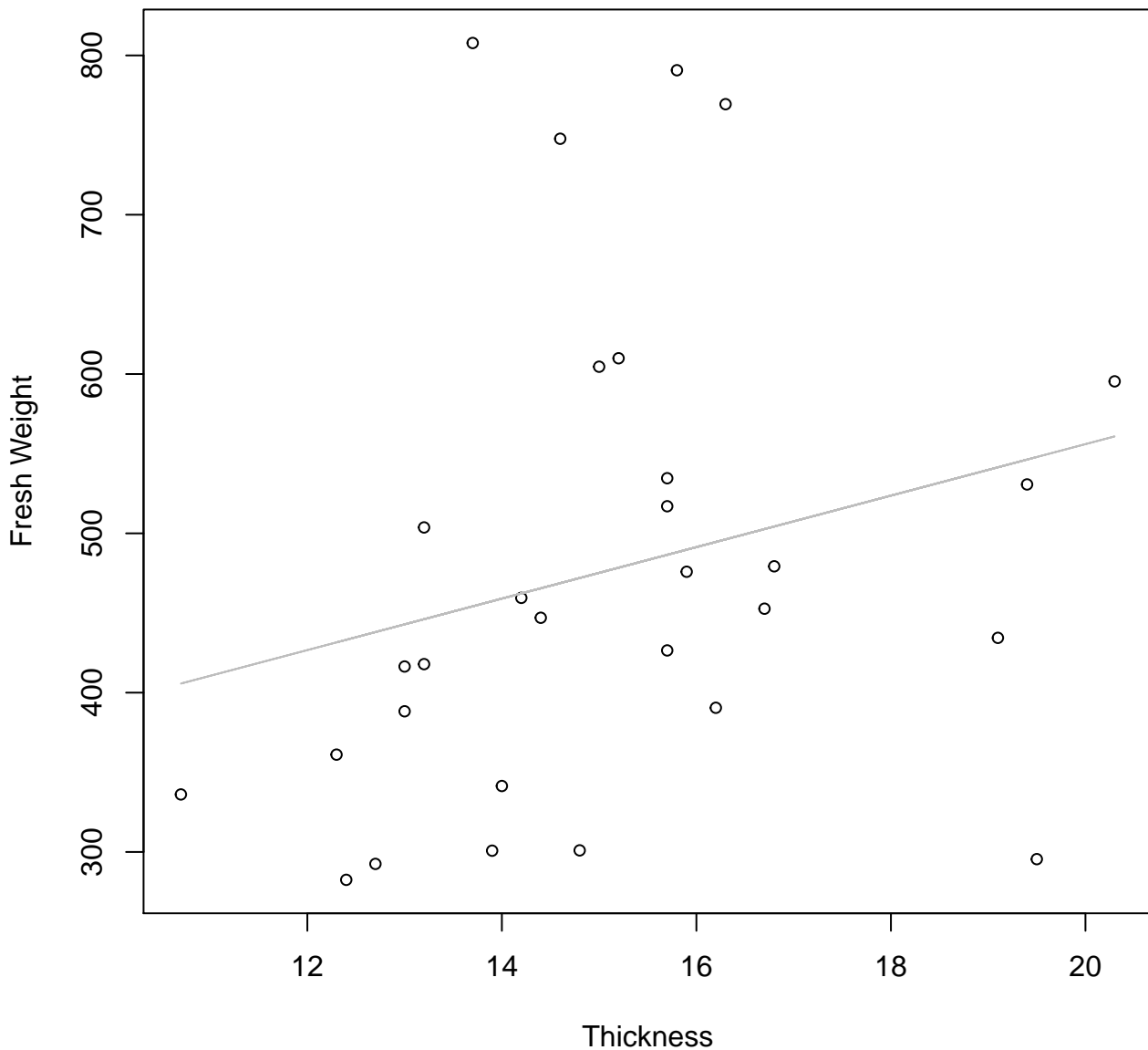


Thickness

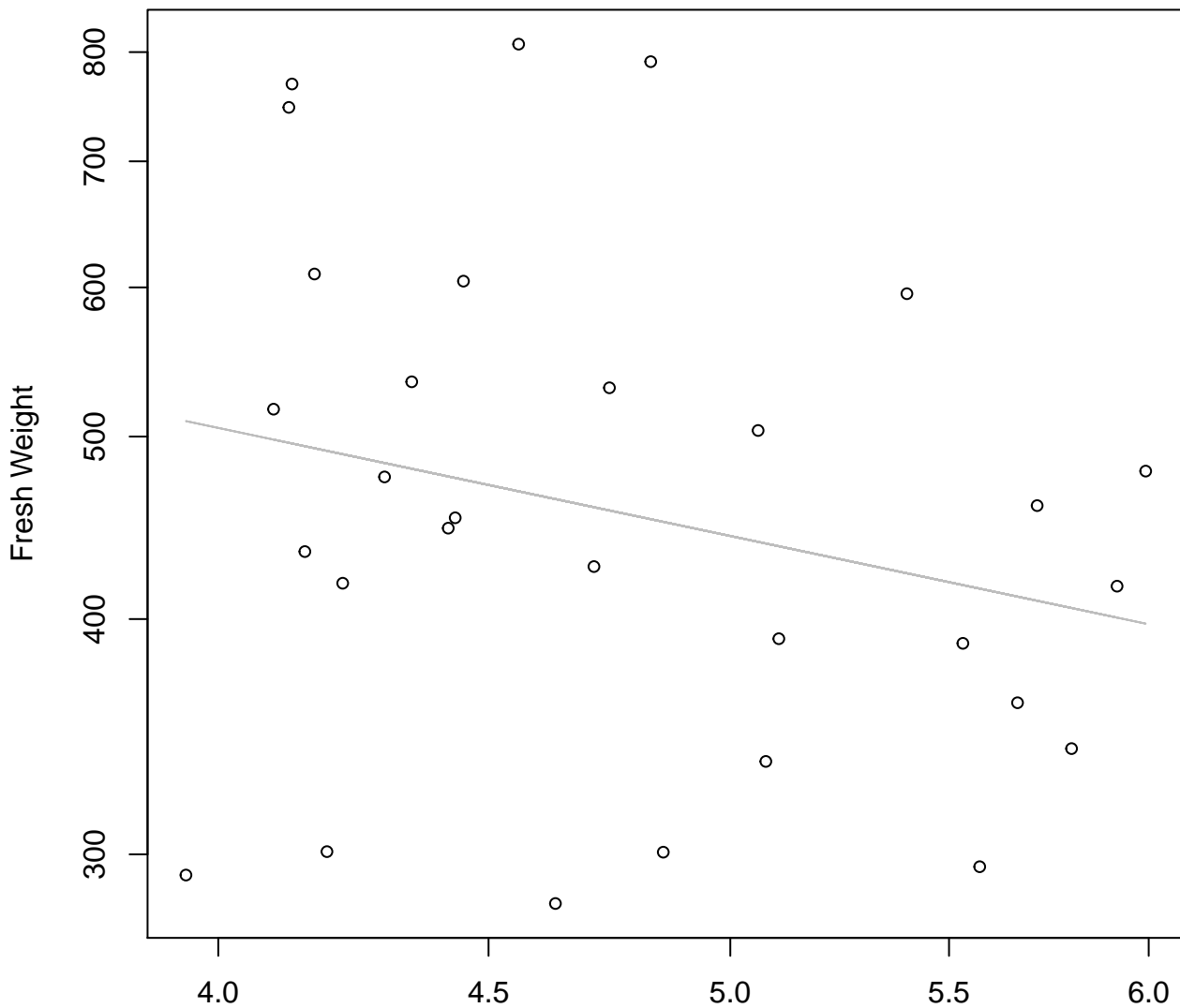
$y_0 = 4.387$ ,  $m = 0.641$ ,  $R^2 = 0.098$ ,  $N = 30$

# Thickness vs. Fresh Weight

## Entire Dataset, 246Mode – Double Linear

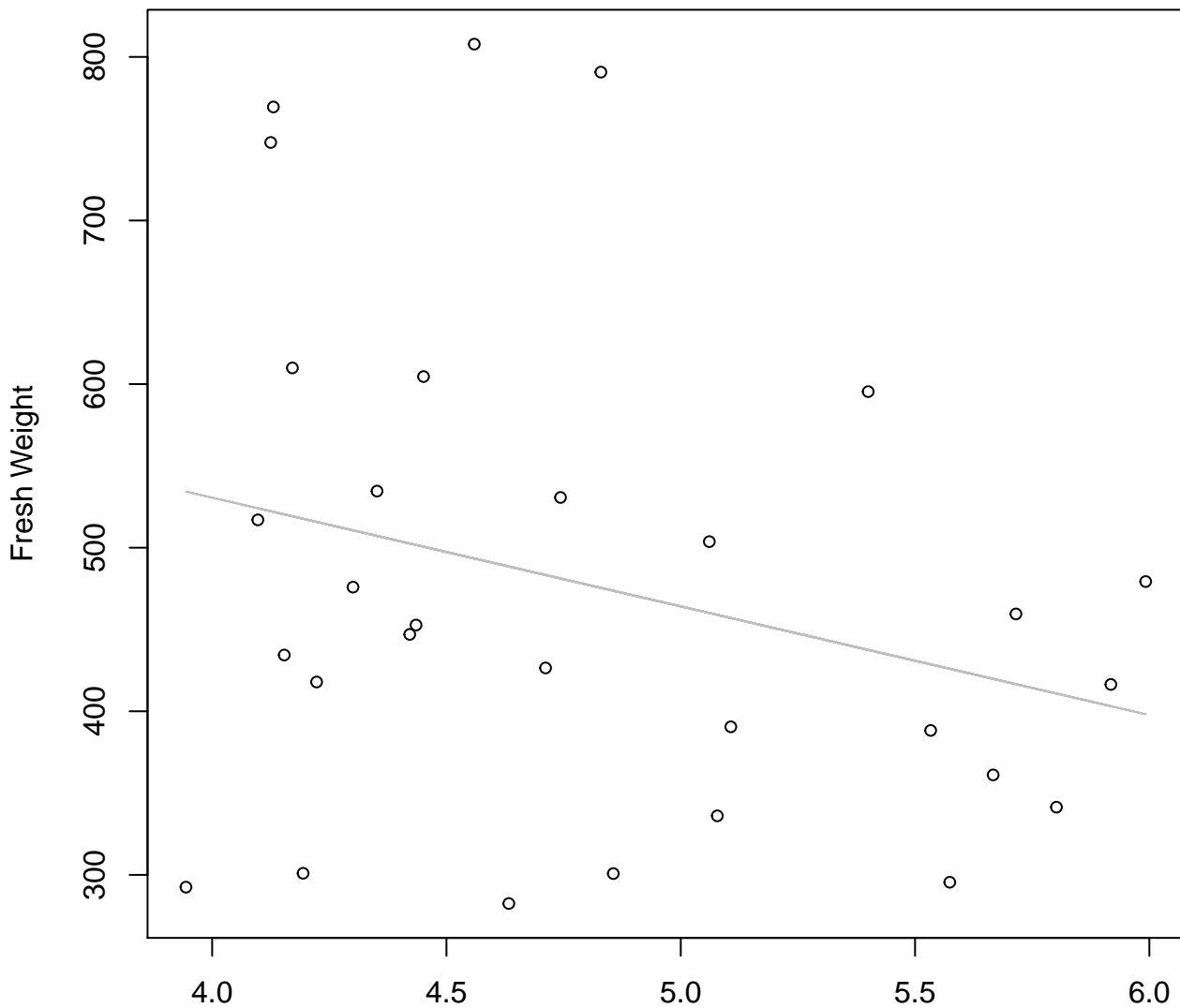


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 246Mode – Double Log**



Diameter / Width  
 $y_0 = 7.046$ ,  $m = -0.592$ ,  $R^2 = 0.062$ ,  $N = 30$

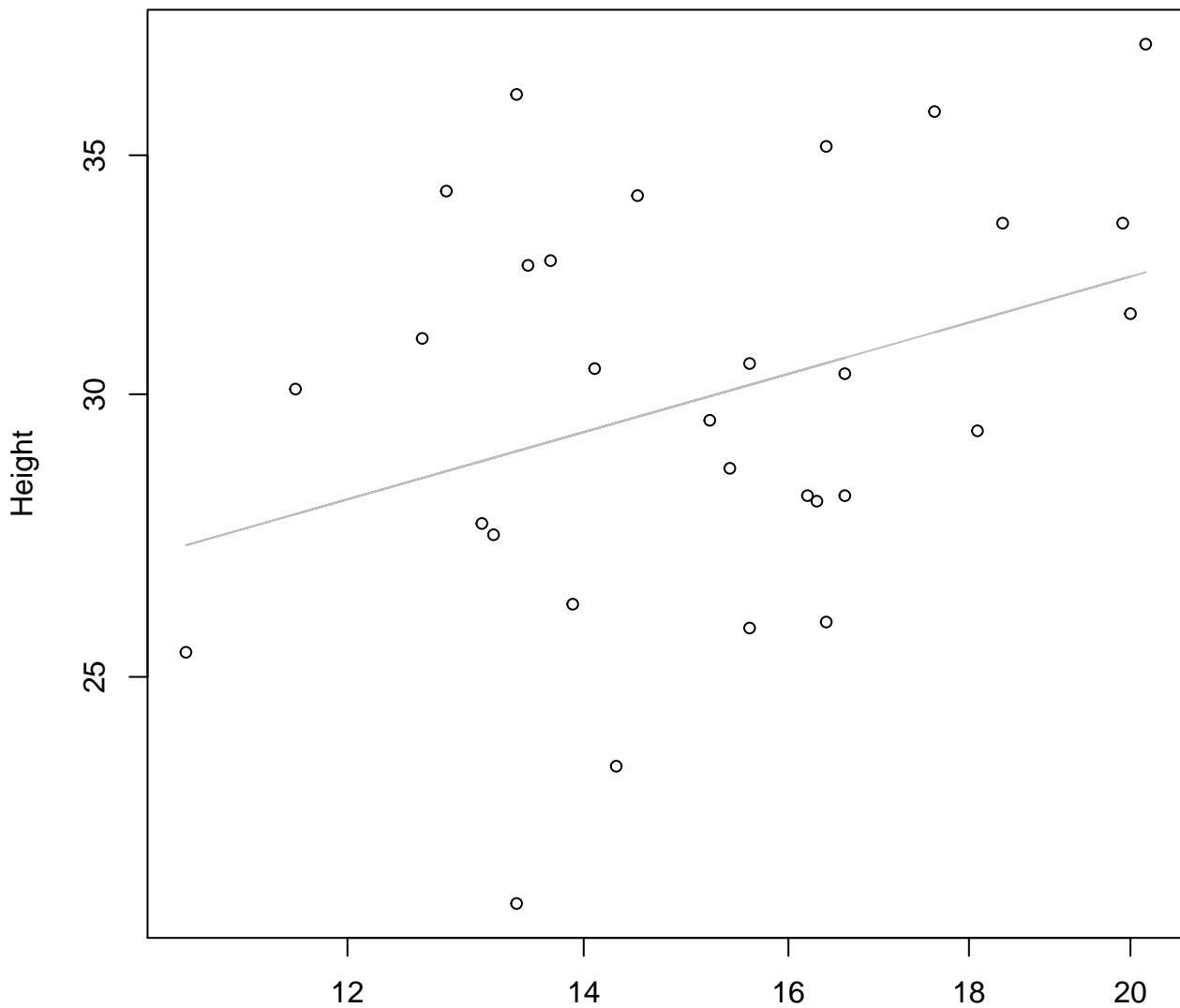
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 246Mode – Double Linear**



Diameter / Width  
 $y_0 = 796.433$ ,  $m = -66.46$ ,  $R^2 = 0.076$ ,  $N = 30$

# Width vs. Height

## Entire Dataset, 246Mode – Double Log

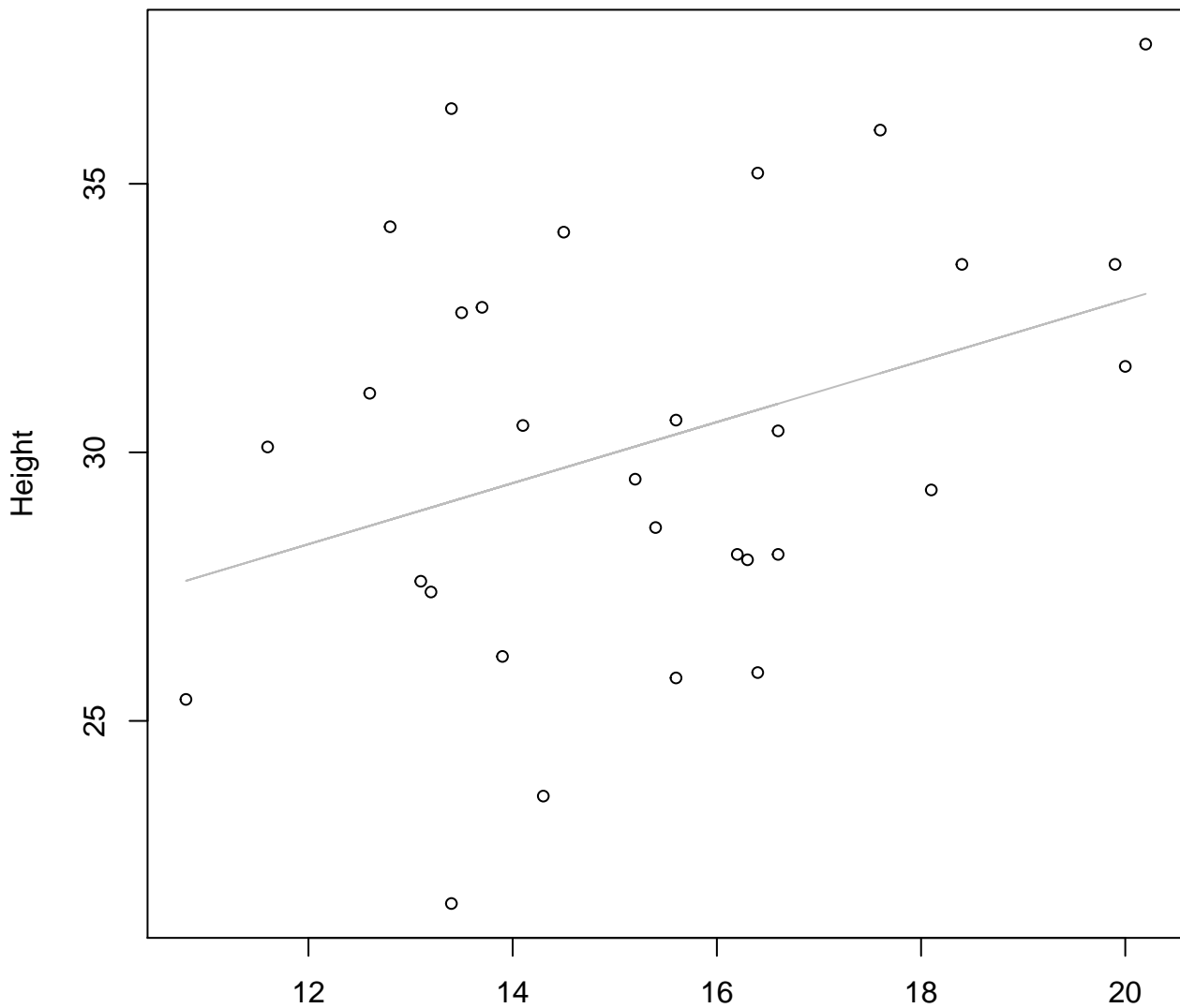


Width

$$y_0 = 2.634, m = 0.281, R^2 = 0.112, N = 30$$

# Width vs. Height

## Entire Dataset, 246Mode – Double Linear

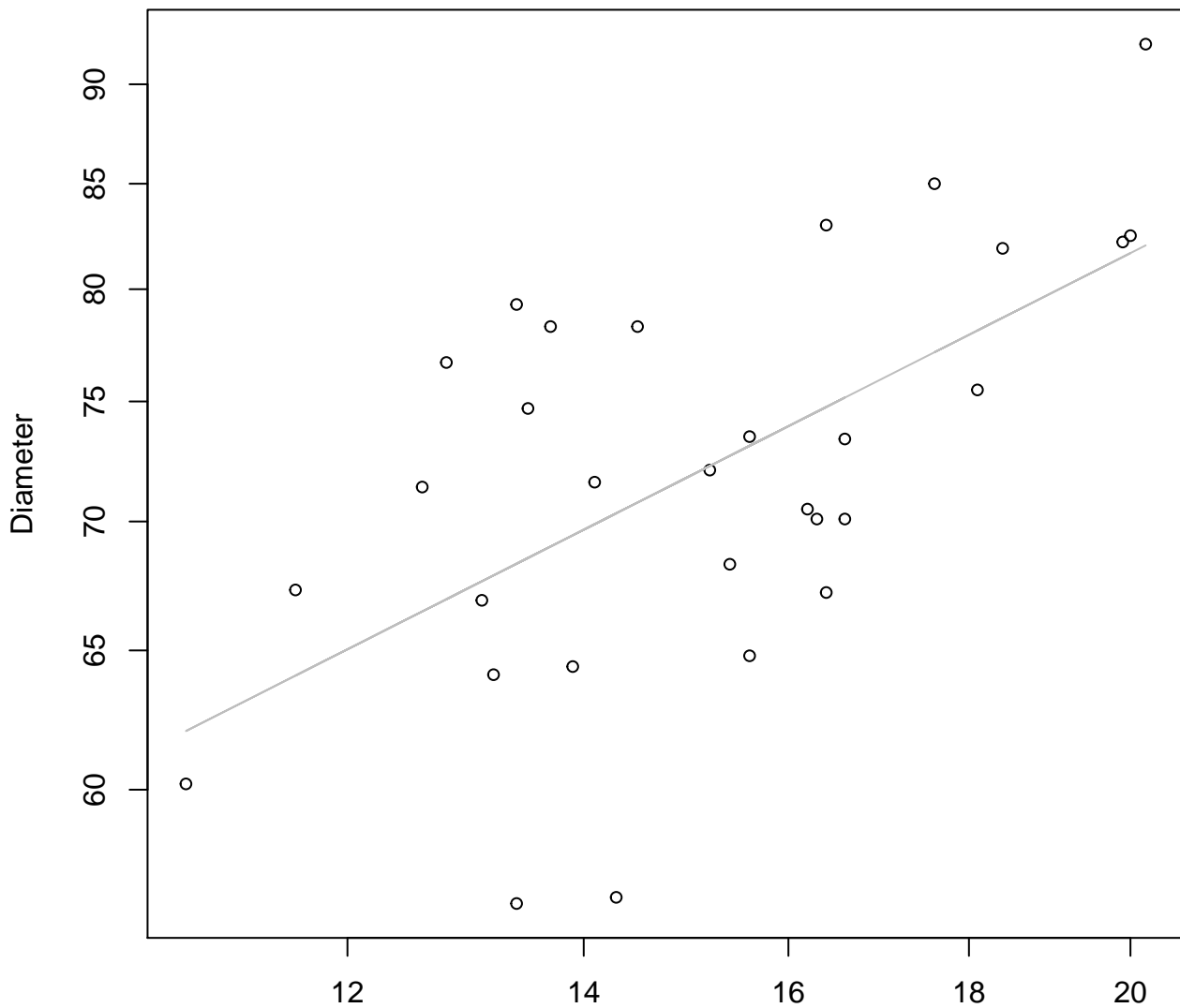


Width

$y_0 = 21.469$ ,  $m = 0.568$ ,  $R^2 = 0.125$ ,  $N = 30$



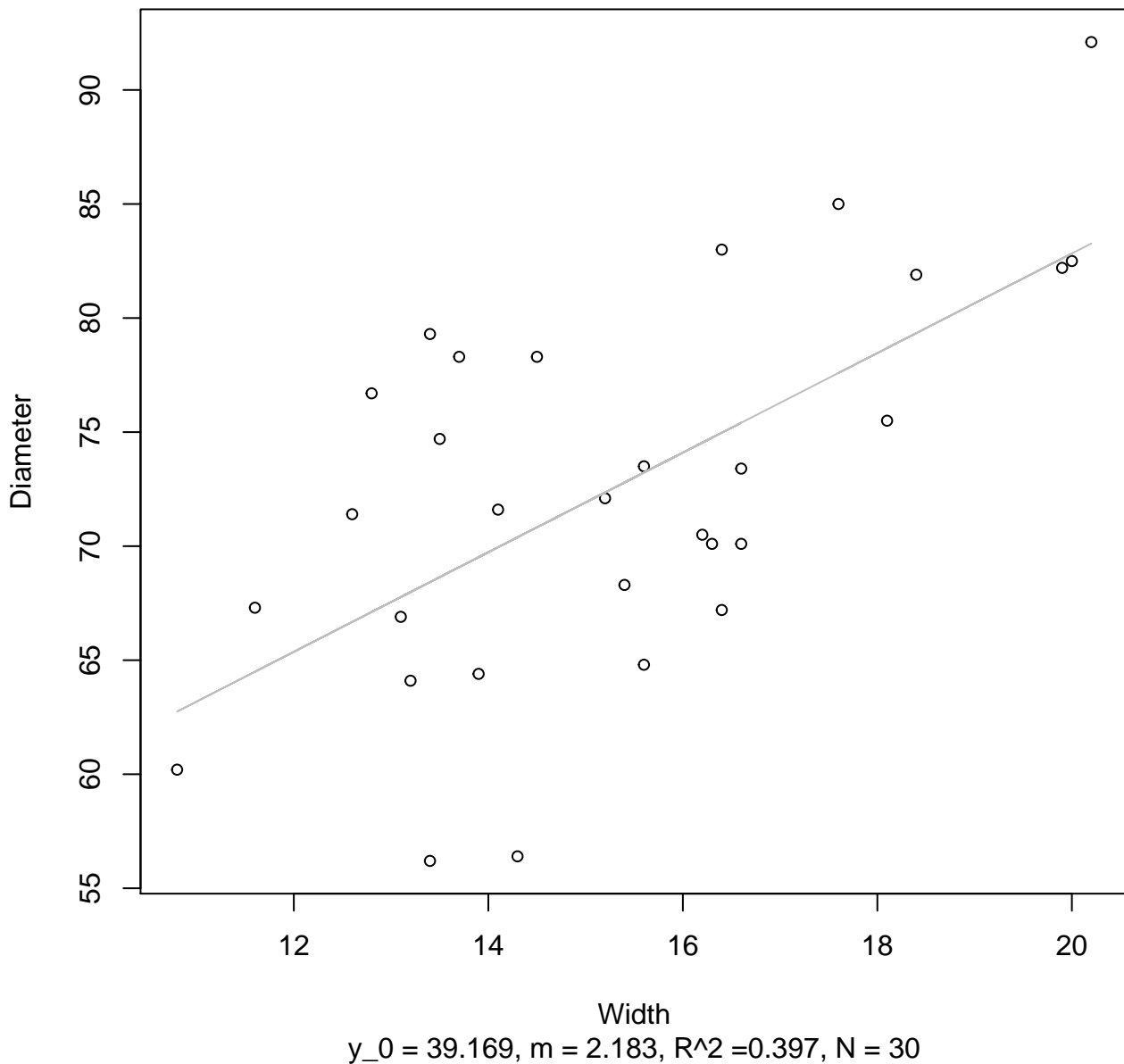
**Width vs. Diameter**  
**Entire Dataset, 246Mode – Double Log**



Width  
 $y_0 = 3.067$ ,  $m = 0.446$ ,  $R^2 = 0.359$ ,  $N = 30$

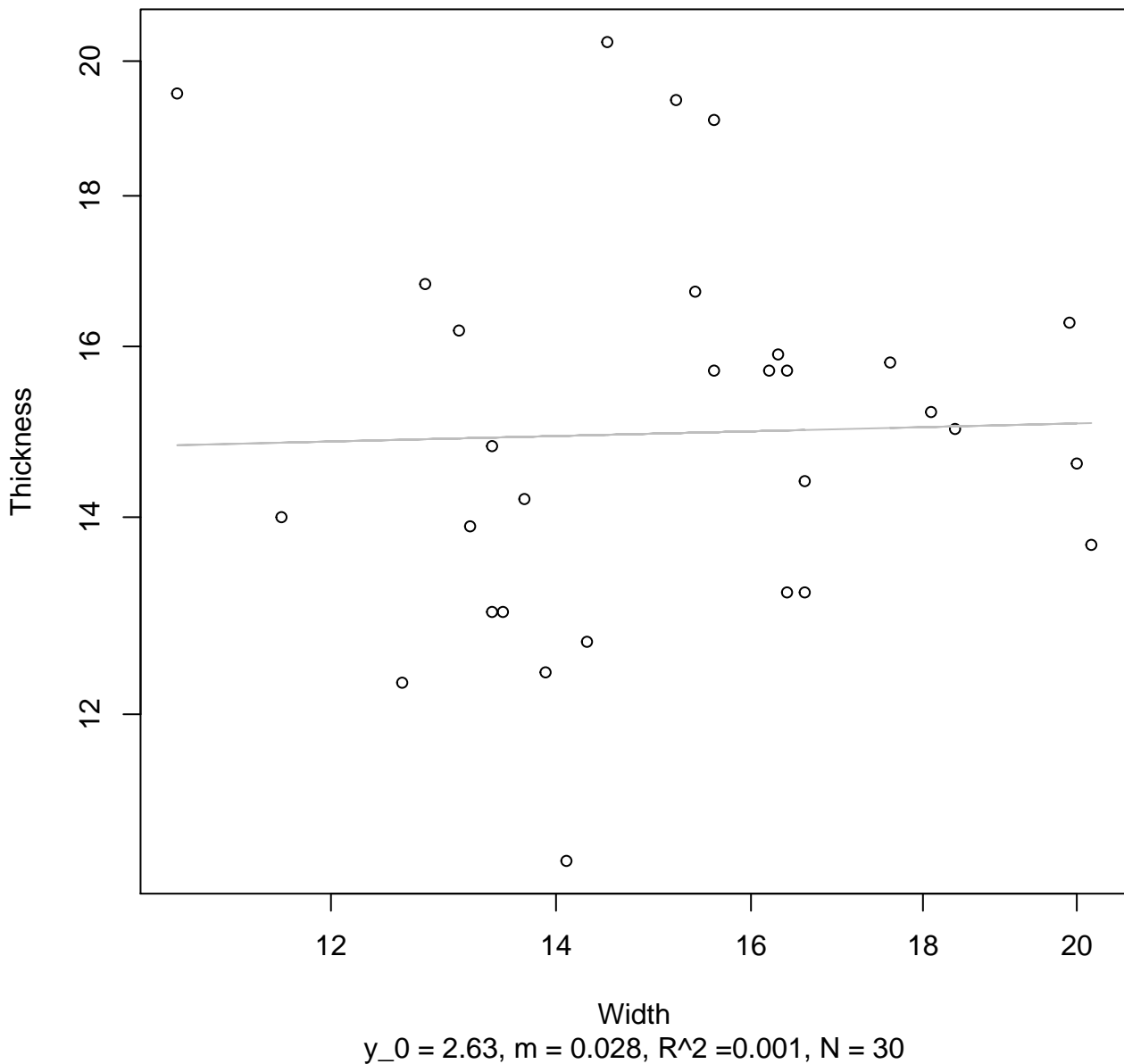
# Width vs. Diameter

## Entire Dataset, 246Mode – Double Linear



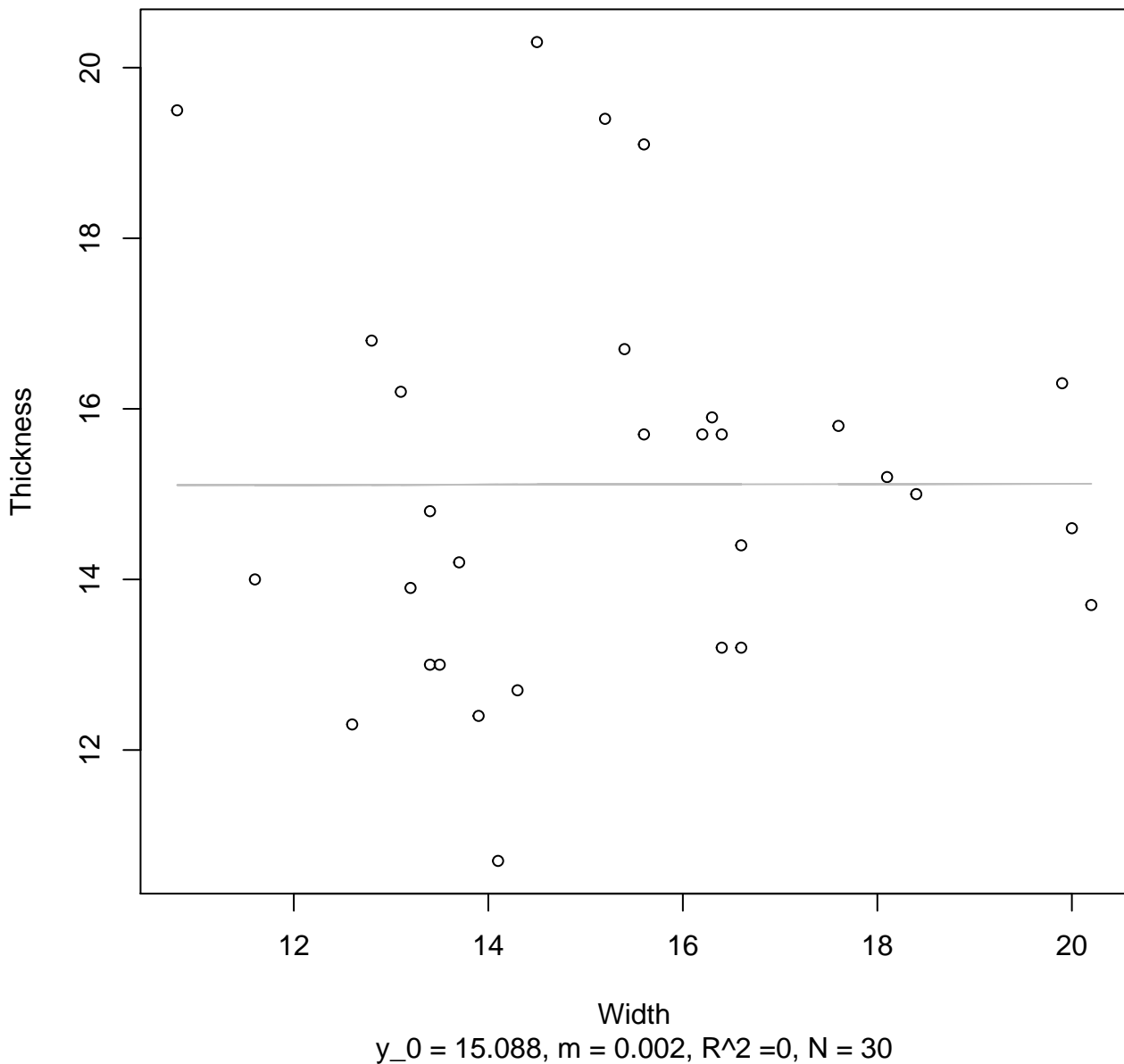
# Width vs. Thickness

## Entire Dataset, 246Mode – Double Log



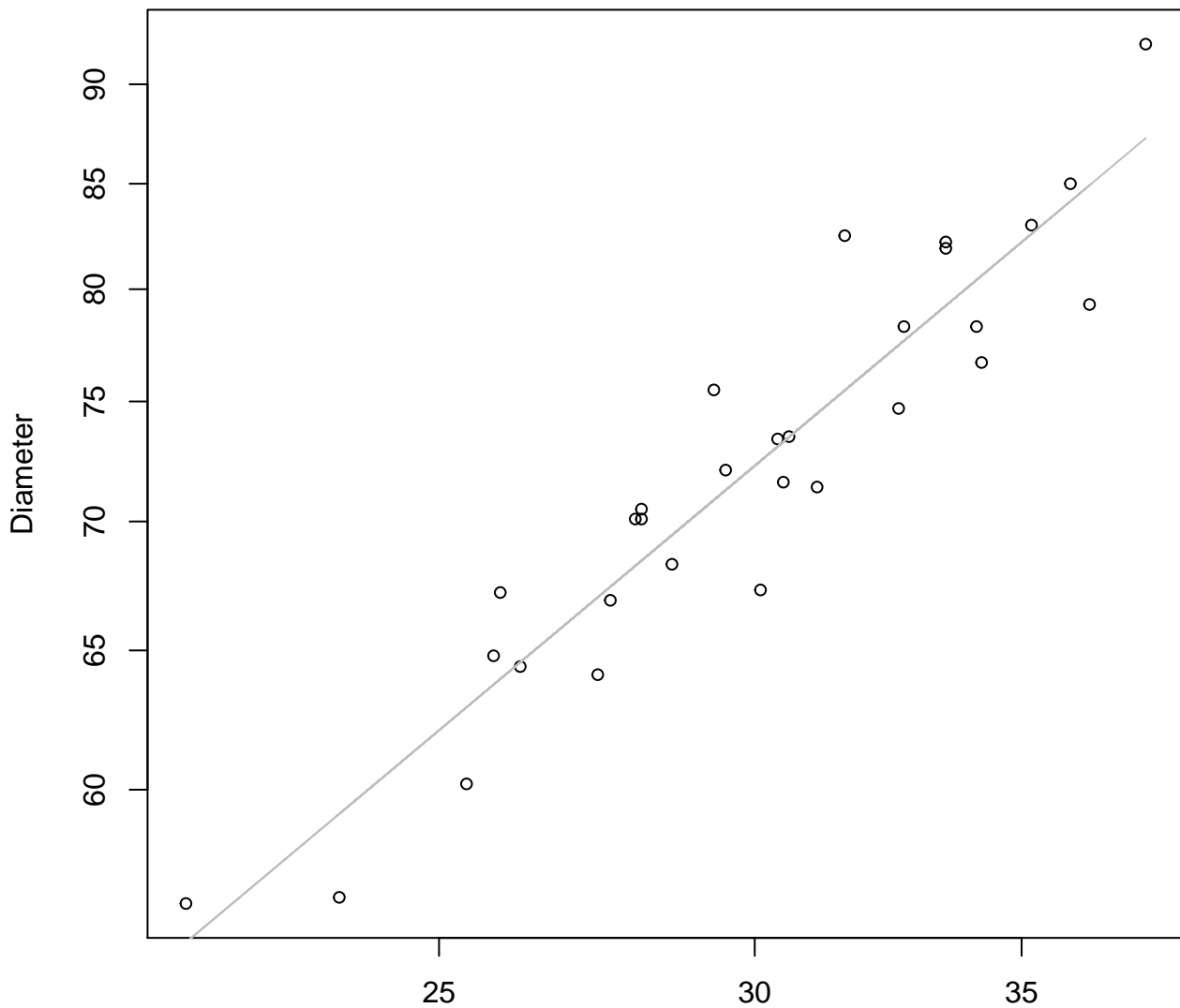
# Width vs. Thickness

## Entire Dataset, 246Mode – Double Linear



# Height vs. Diameter

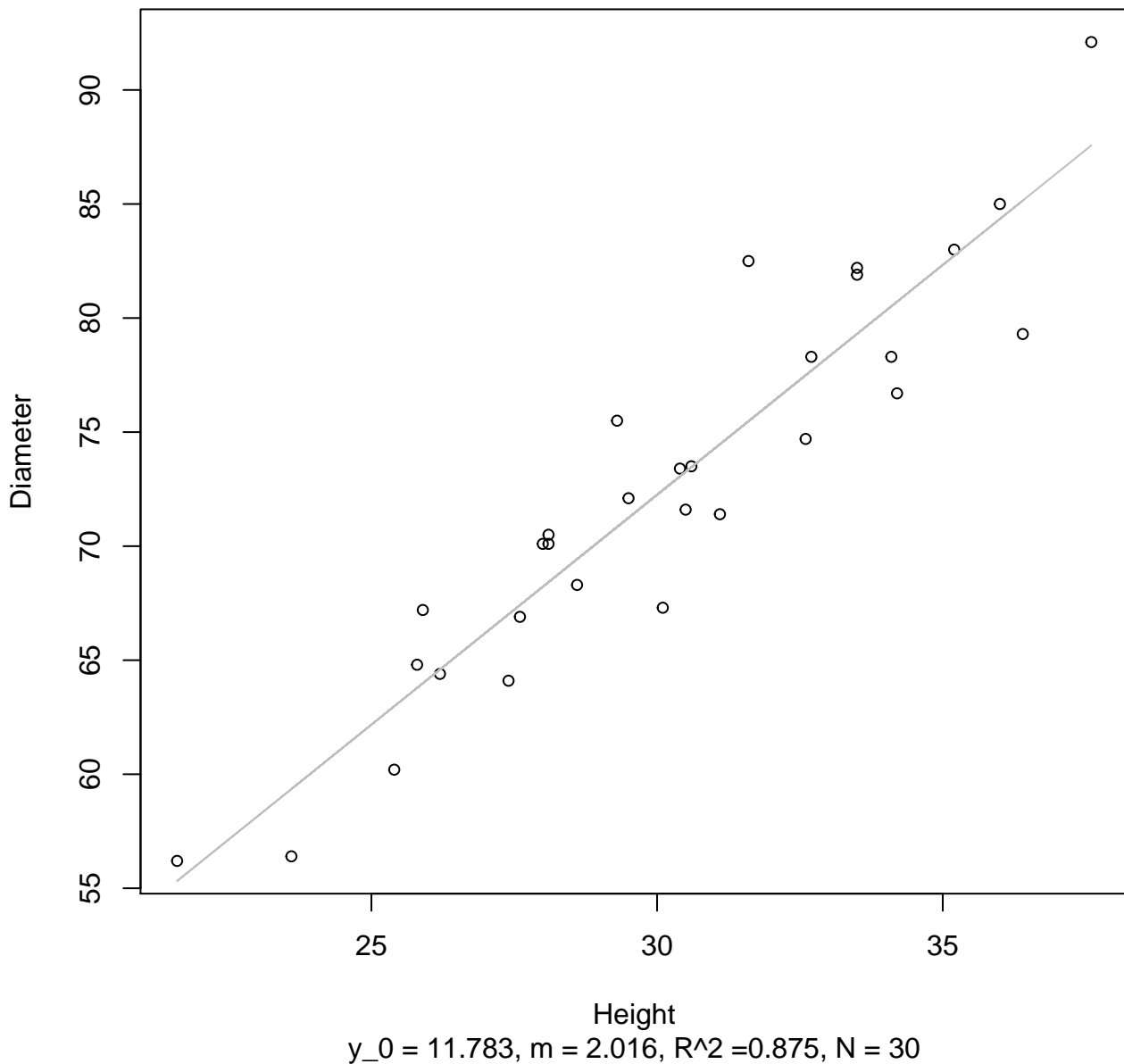
## Entire Dataset, 246Mode – Double Log



Height  
 $y_0 = 1.444$ ,  $m = 0.834$ ,  $R^2 = 0.884$ ,  $N = 30$

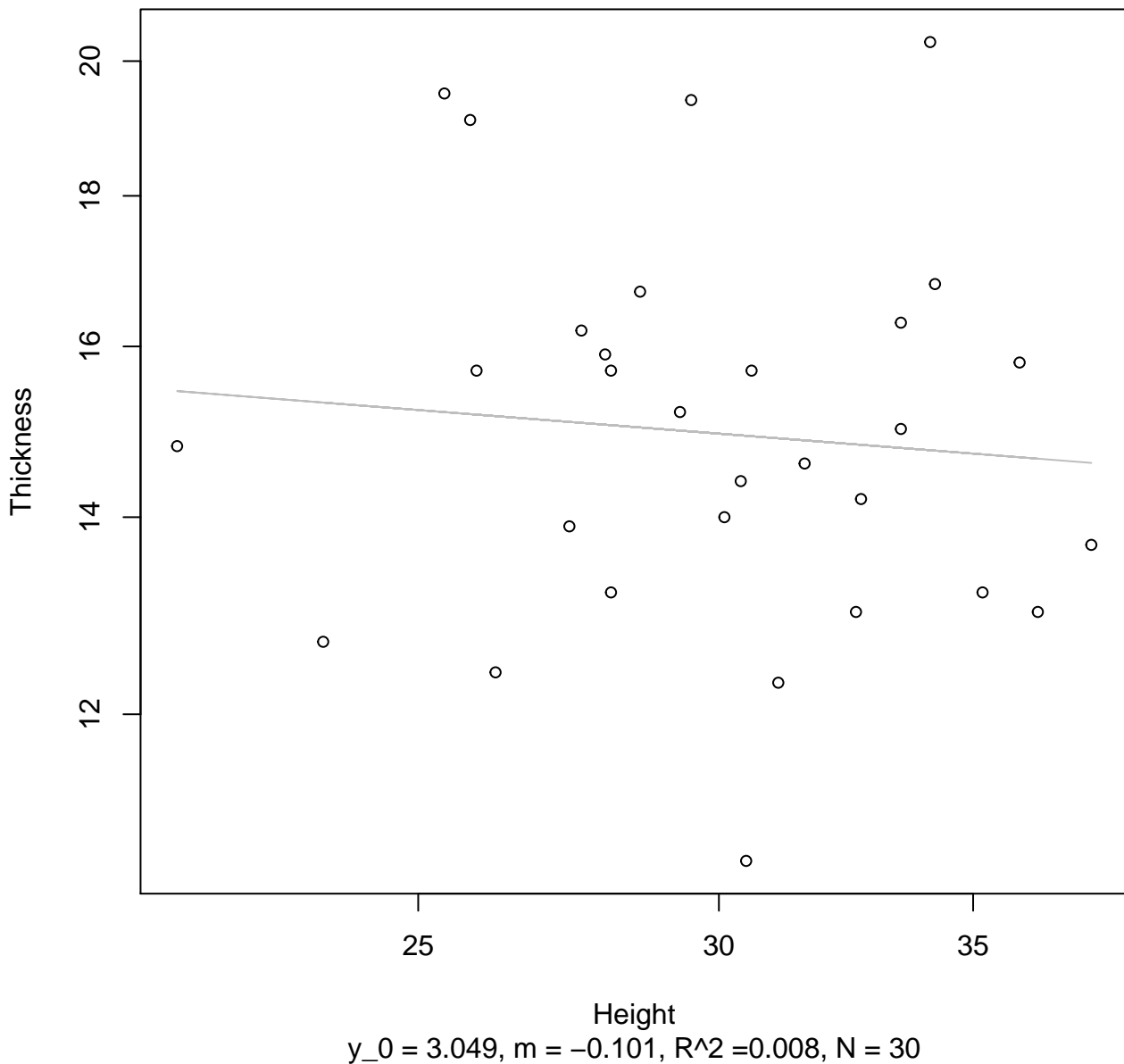
# Height vs. Diameter

## Entire Dataset, 246Mode – Double Linear



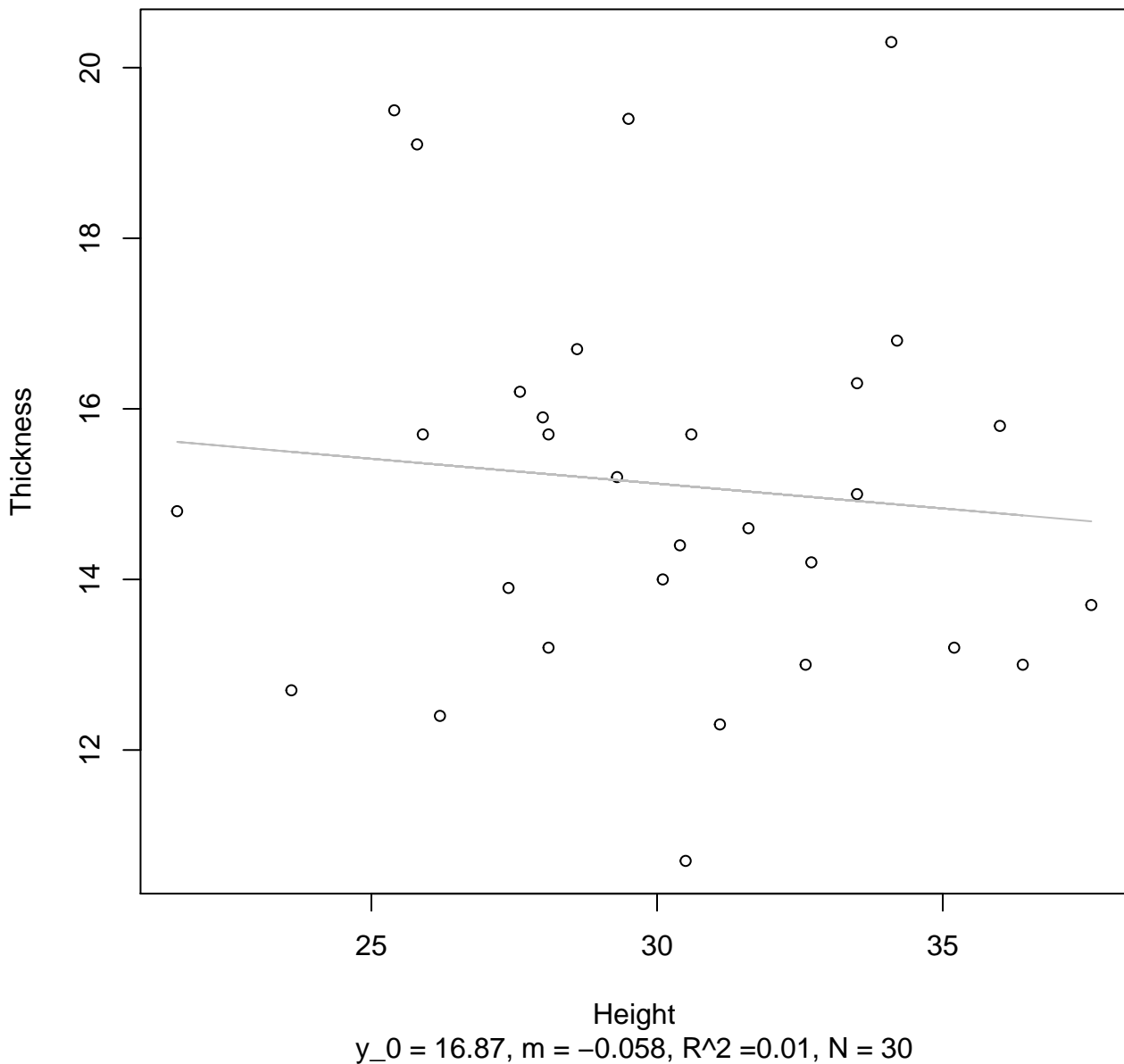
# Height vs. Thickness

## Entire Dataset, 246Mode – Double Log



# Height vs. Thickness

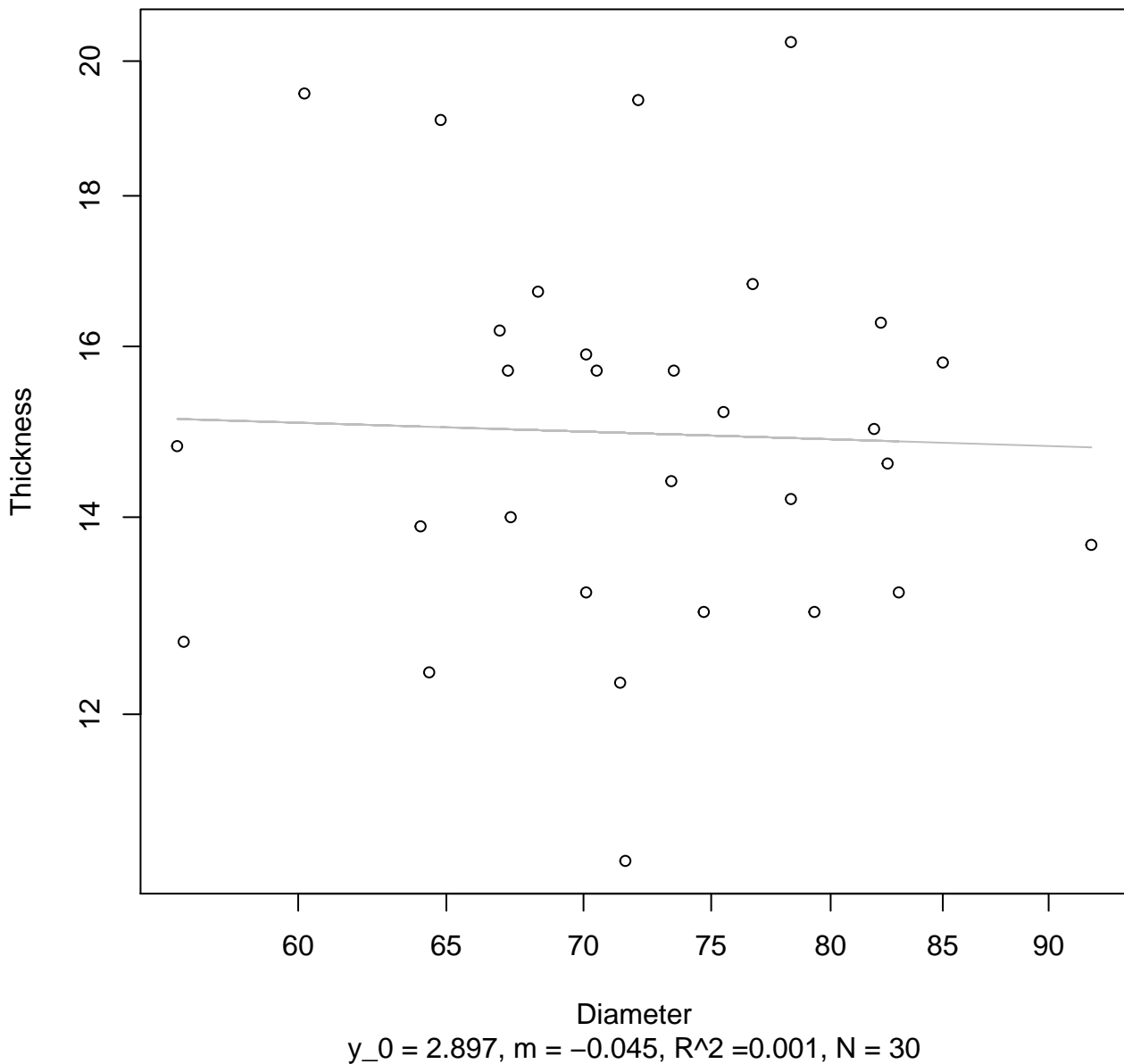
## Entire Dataset, 246Mode – Double Linear





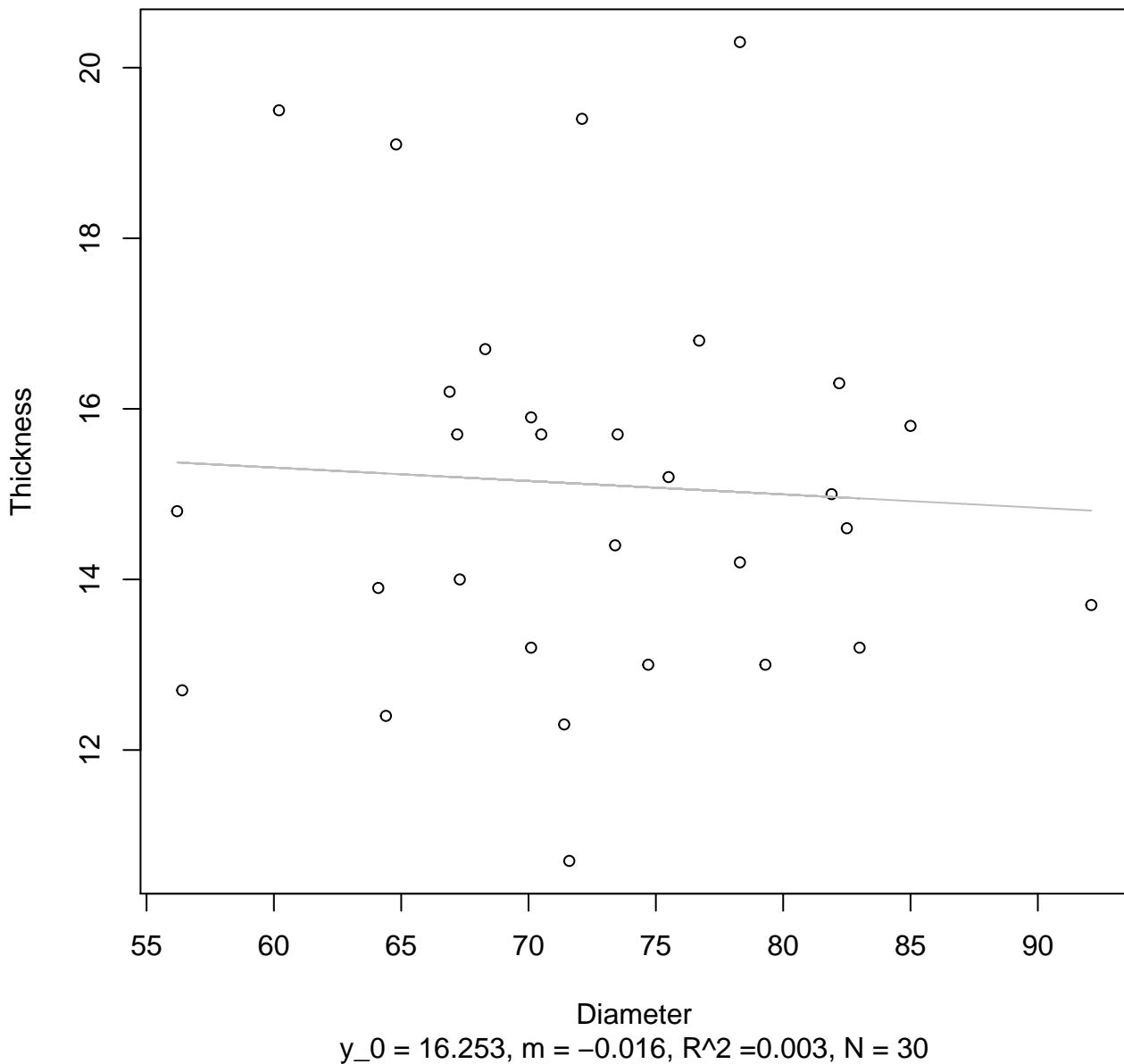
# Diameter vs. Thickness

## Entire Dataset, 246Mode – Double Log

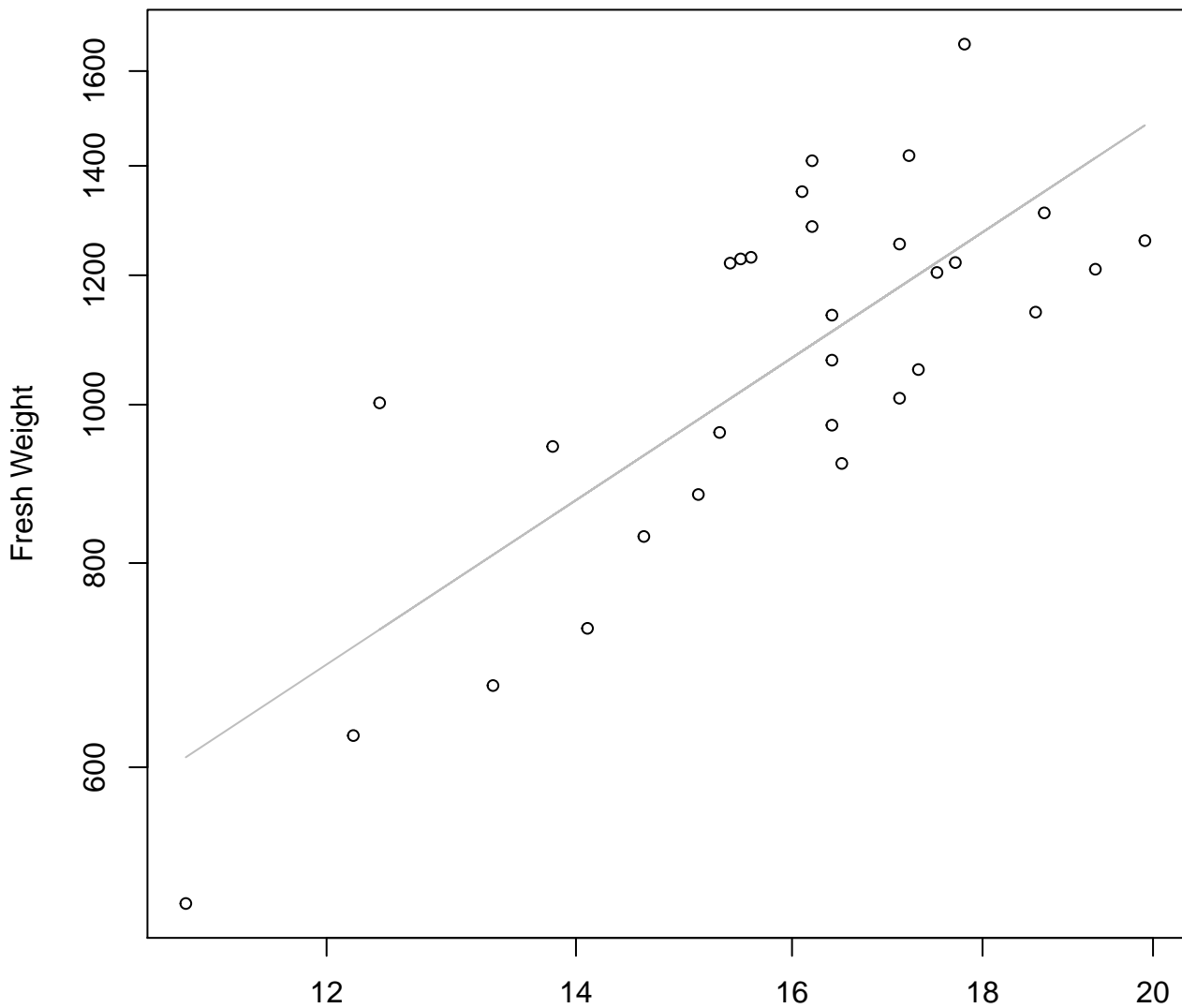


# Diameter vs. Thickness

## Entire Dataset, 246Mode – Double Linear



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

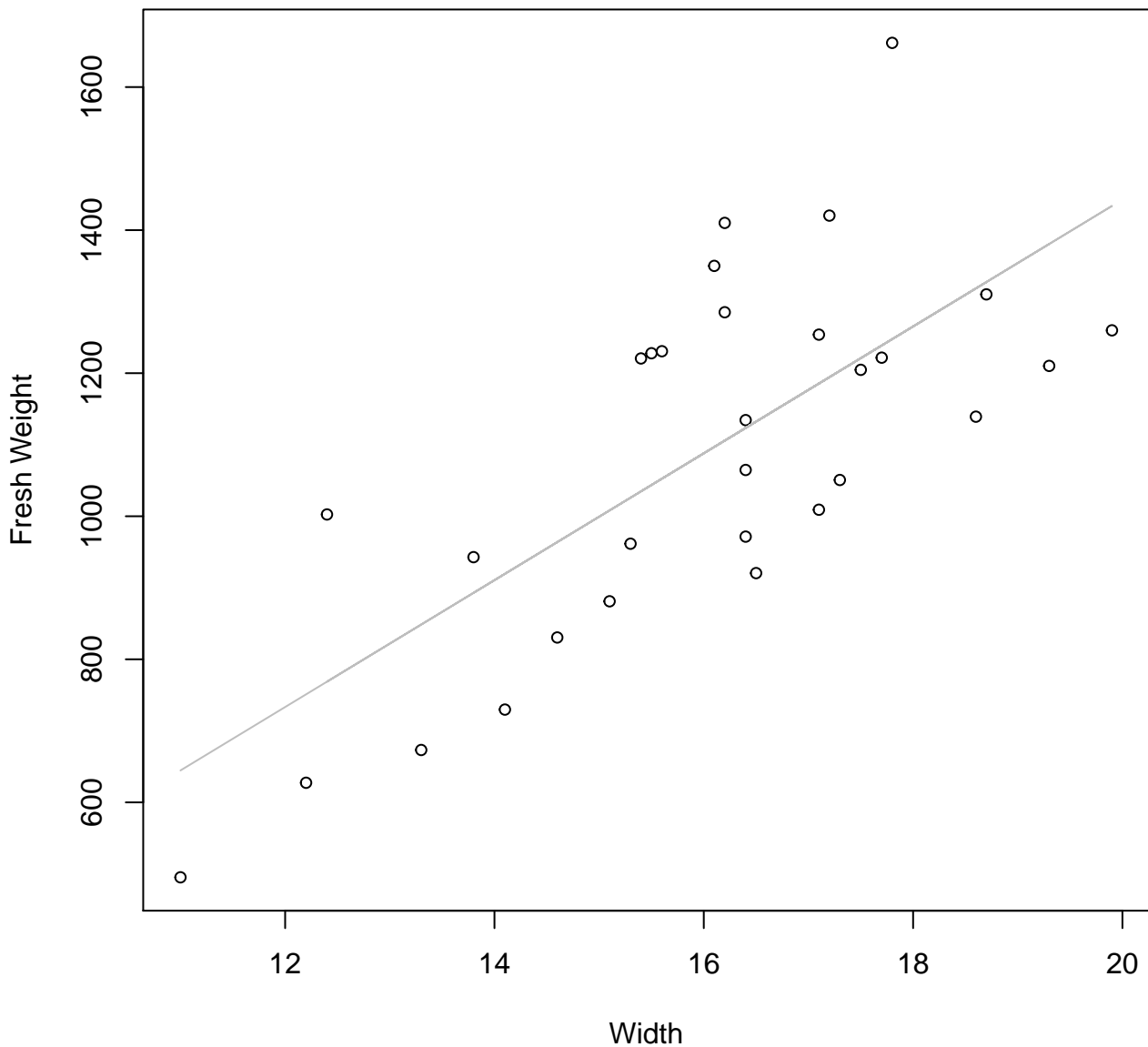


Width

$y_0 = 2.81, m = 1.502, R^2 = 0.605, N = 30$

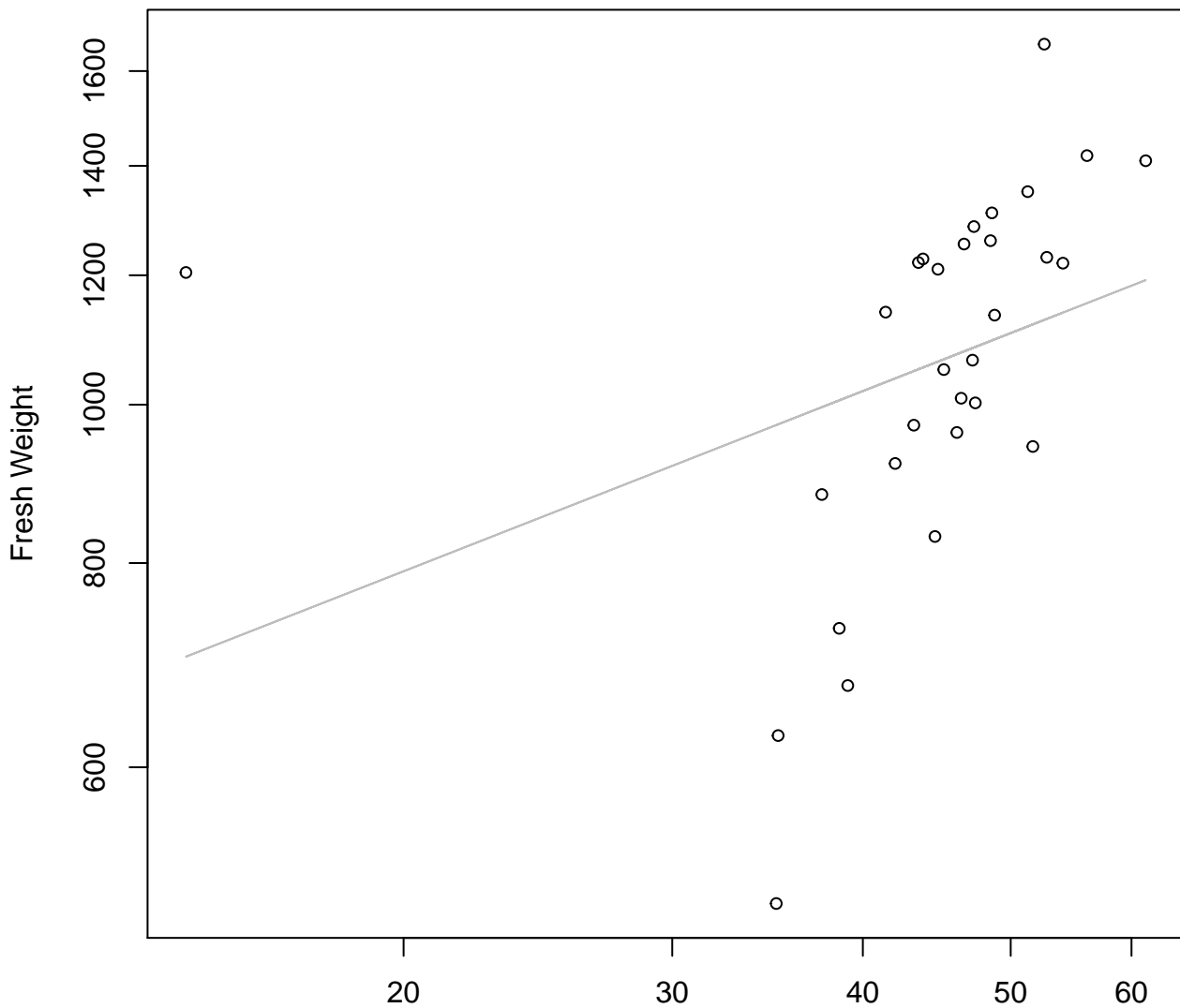
# Width vs. Fresh Weight

## Entire Dataset, 319Mode – Double Linear



# Height vs. Fresh Weight

## Entire Dataset, 319Mode – Double Log

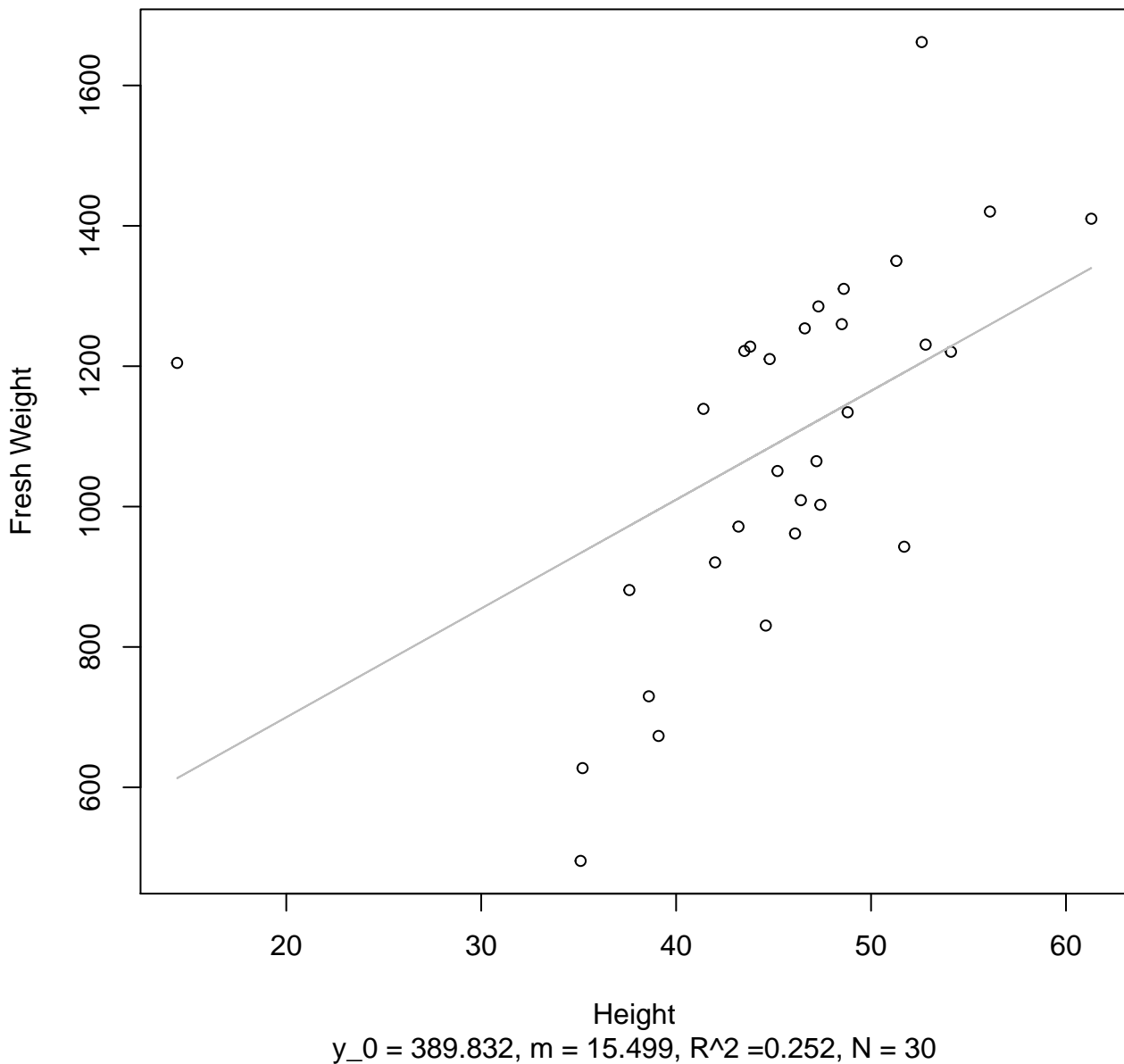


Height

$y_0 = 5.576$ ,  $m = 0.366$ ,  $R^2 = 0.118$ ,  $N = 30$

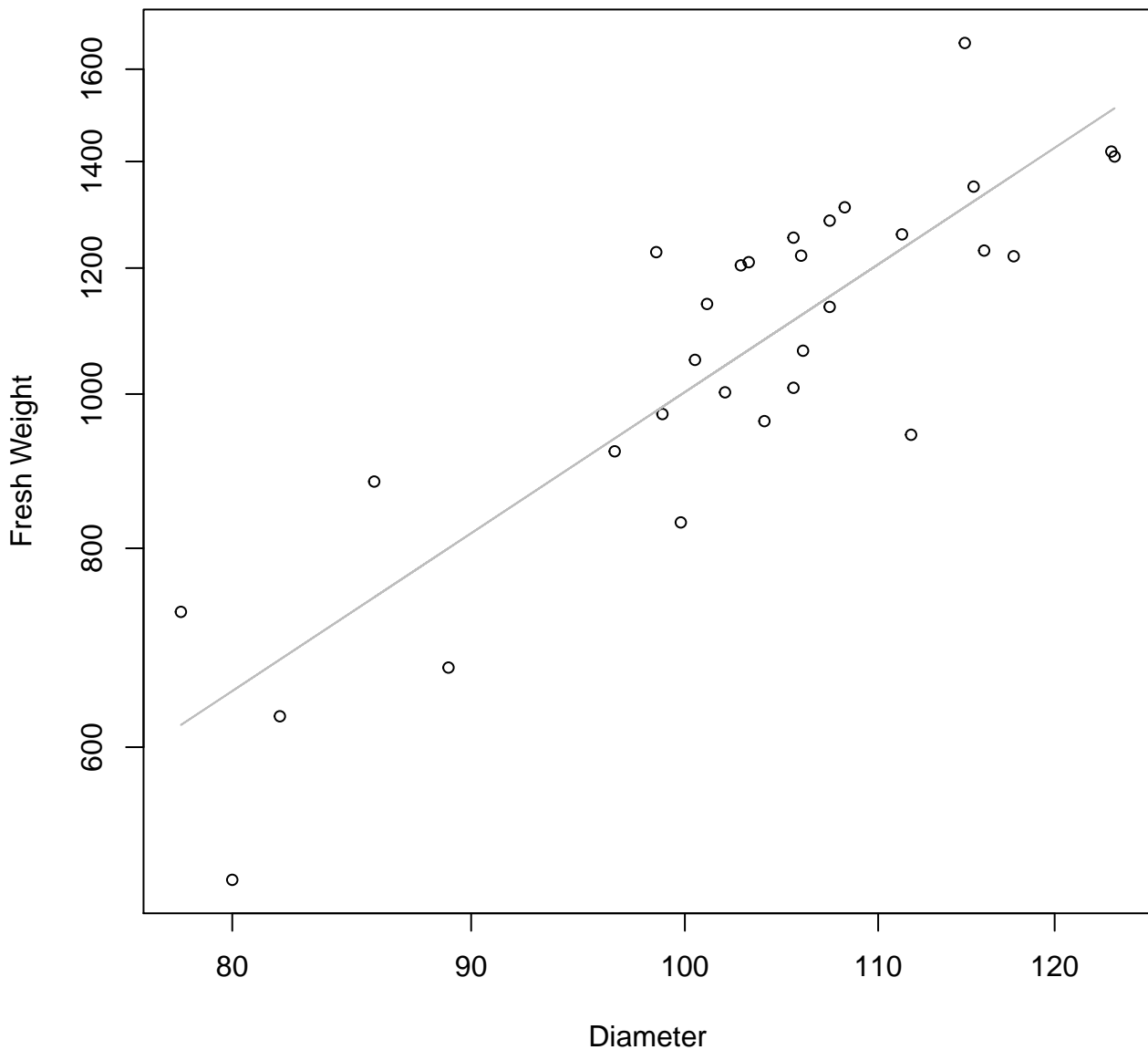
# Height vs. Fresh Weight

## Entire Dataset, 319Mode – Double Linear



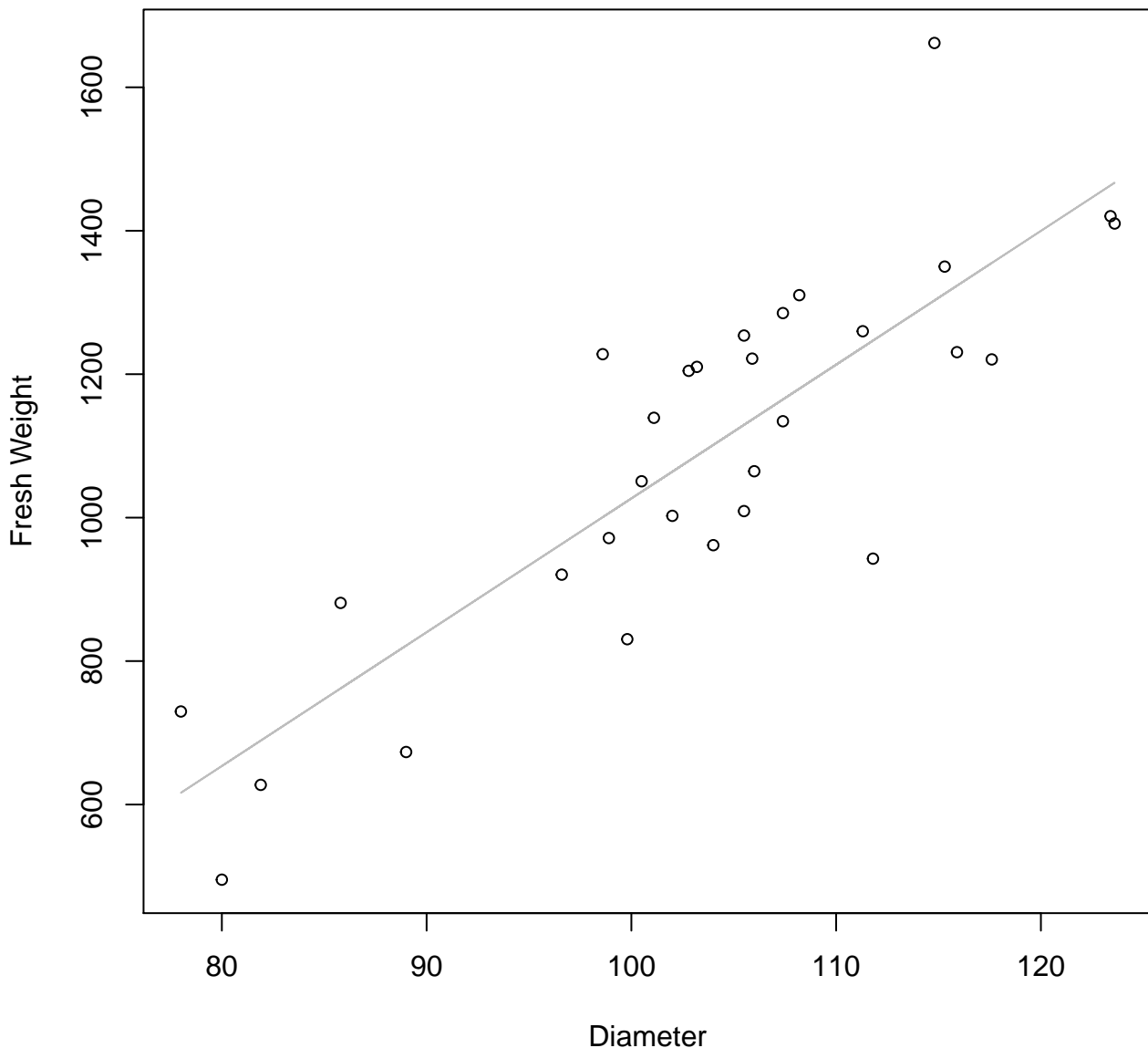
# Diameter vs. Fresh Weight

## Entire Dataset, 319Mode – Double Log



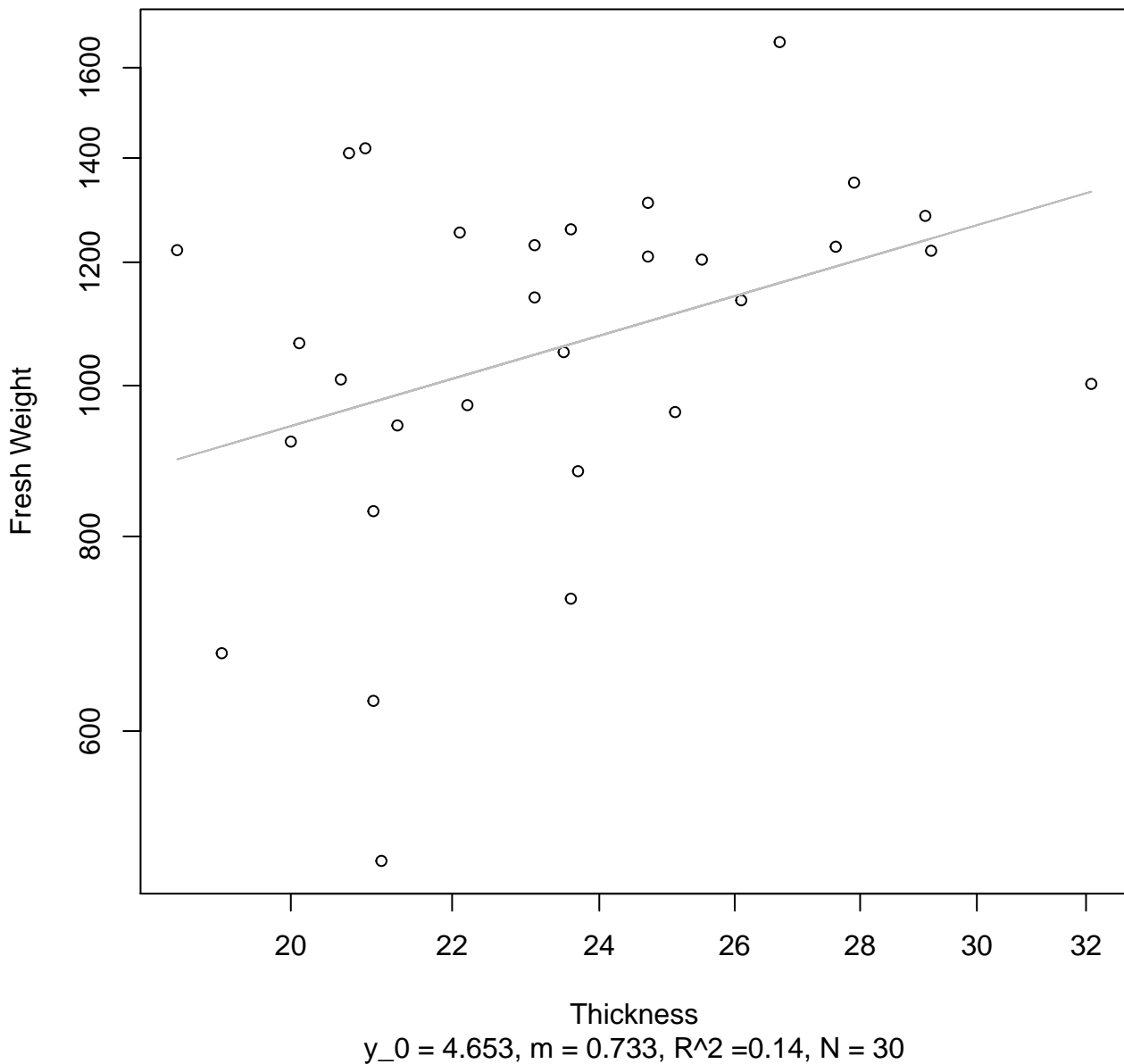
# Diameter vs. Fresh Weight

## Entire Dataset, 319Mode – Double Linear



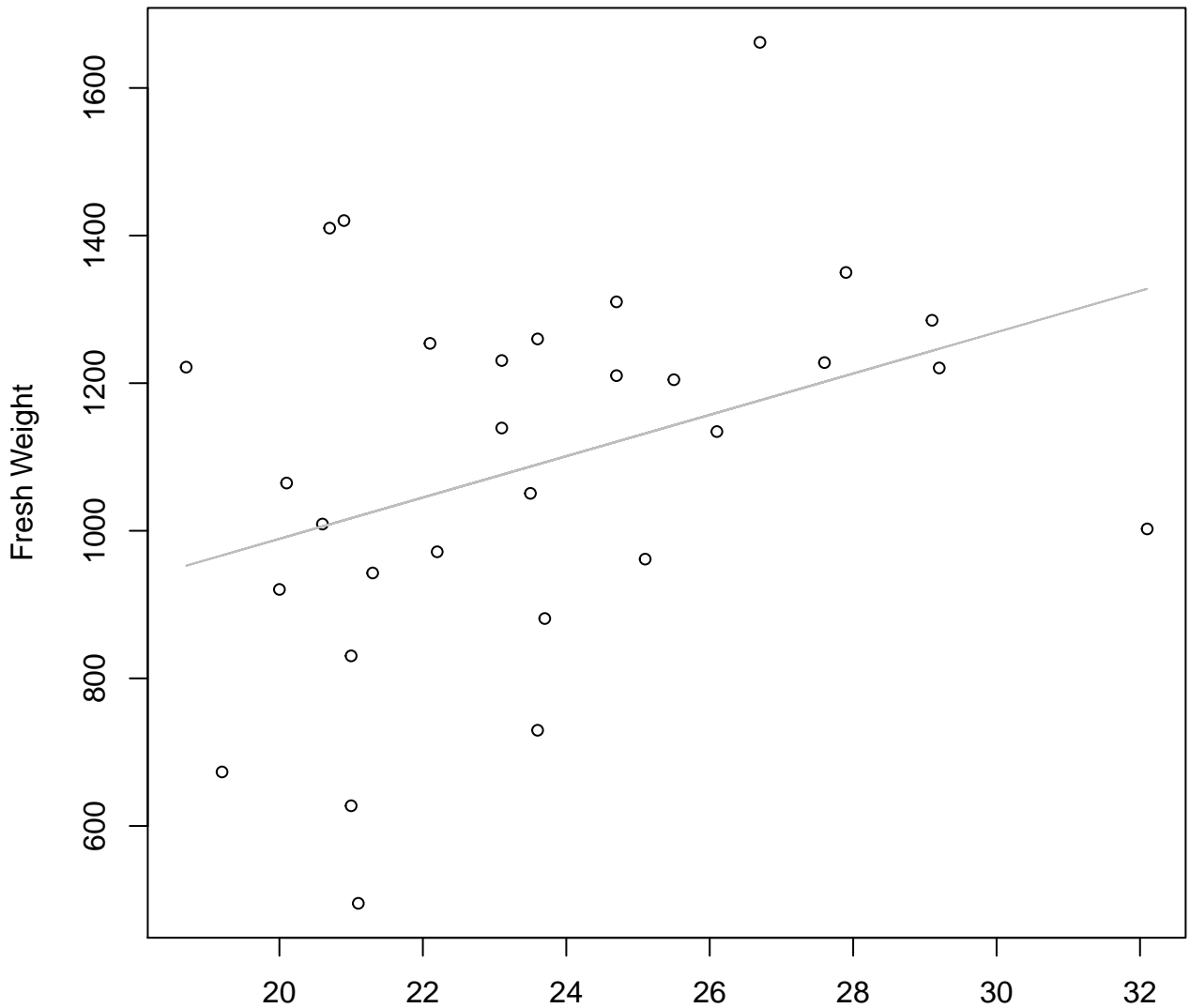


**Thickness vs. Fresh Weight**  
**Entire Dataset, 319Mode – Double Log**



# Thickness vs. Fresh Weight

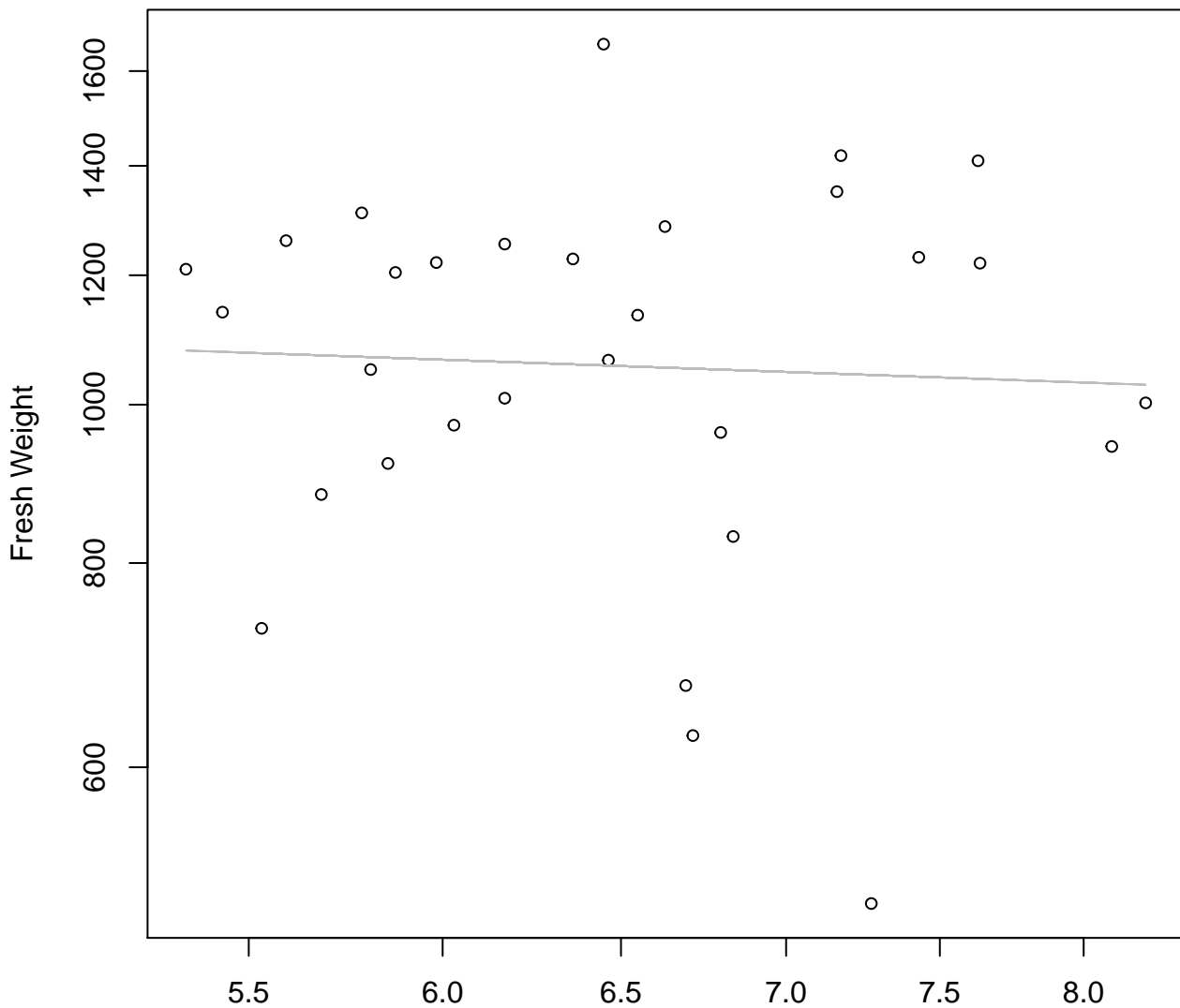
## Entire Dataset, 319Mode – Double Linear



Thickness

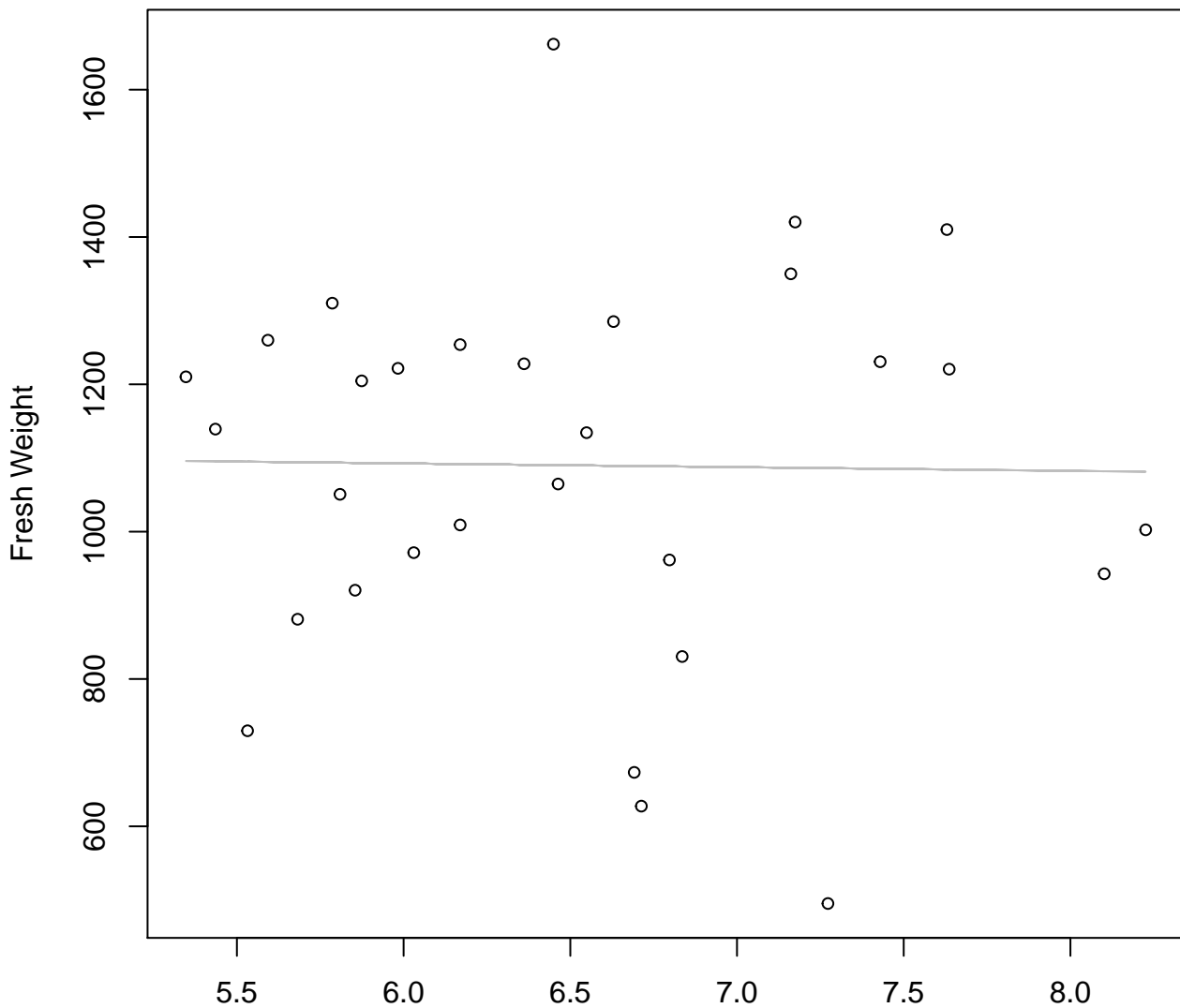
$y_0 = 429.086$ ,  $m = 27.999$ ,  $R^2 = 0.128$ ,  $N = 30$

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



Diameter / Width  
 $y_0 = 7.171$ ,  $m = -0.112$ ,  $R^2 = 0.003$ ,  $N = 30$

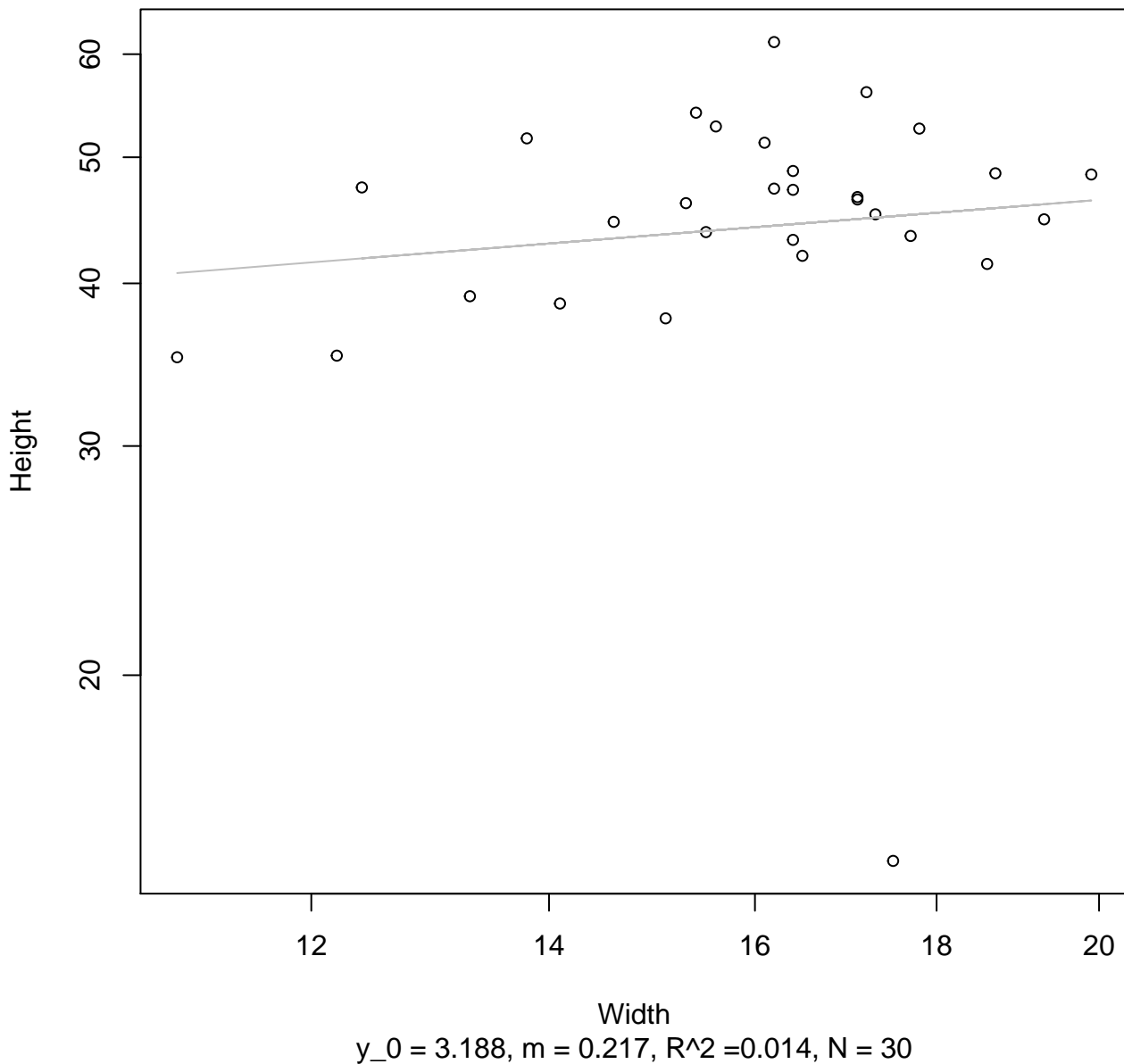
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 319Mode – Double Linear**



Diameter / Width  
 $y_0 = 1122.991$ ,  $m = -5.059$ ,  $R^2 = 0$ ,  $N = 30$

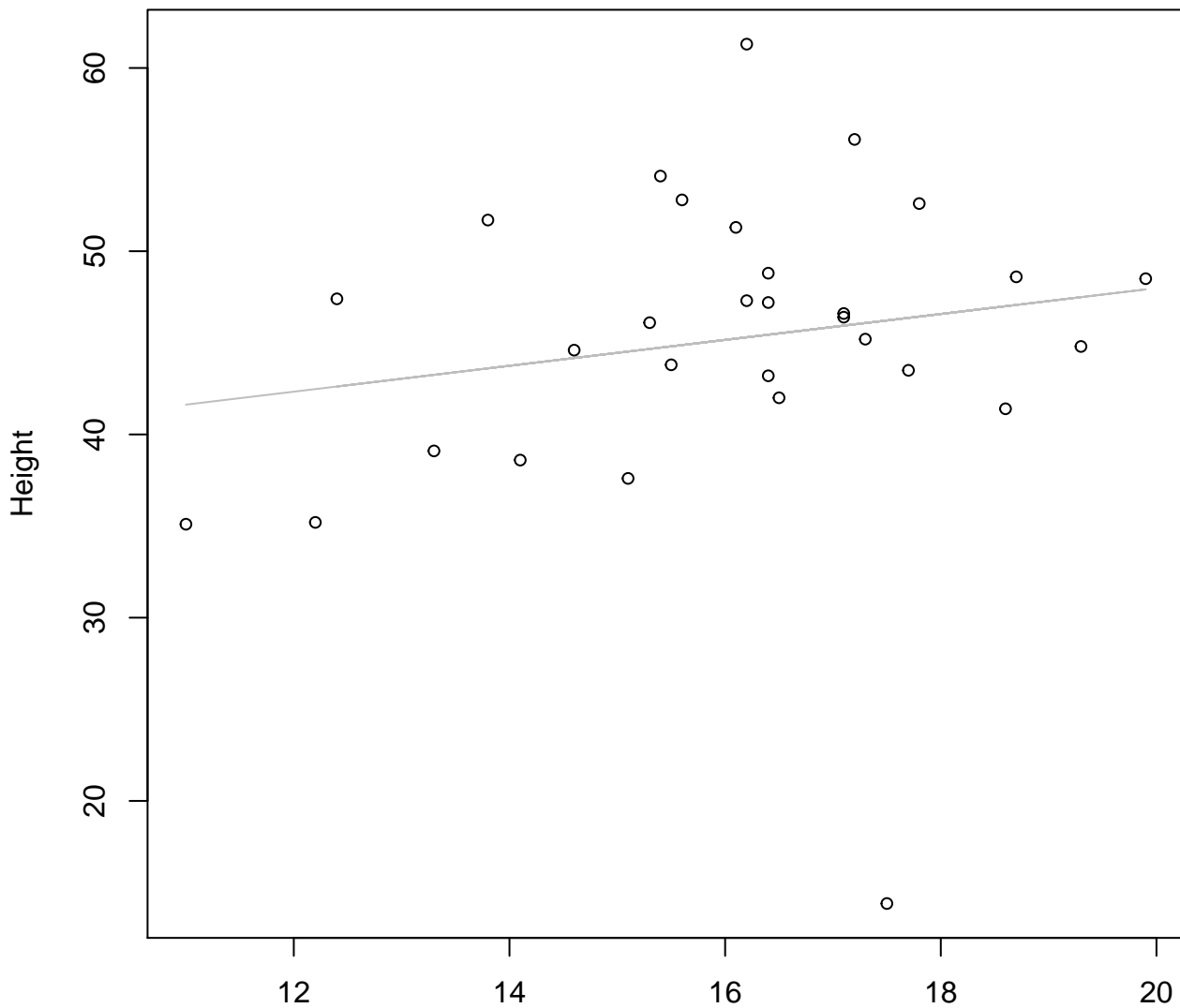
# Width vs. Height

## Entire Dataset, 319Mode – Double Log



# Width vs. Height

## Entire Dataset, 319Mode – Double Linear

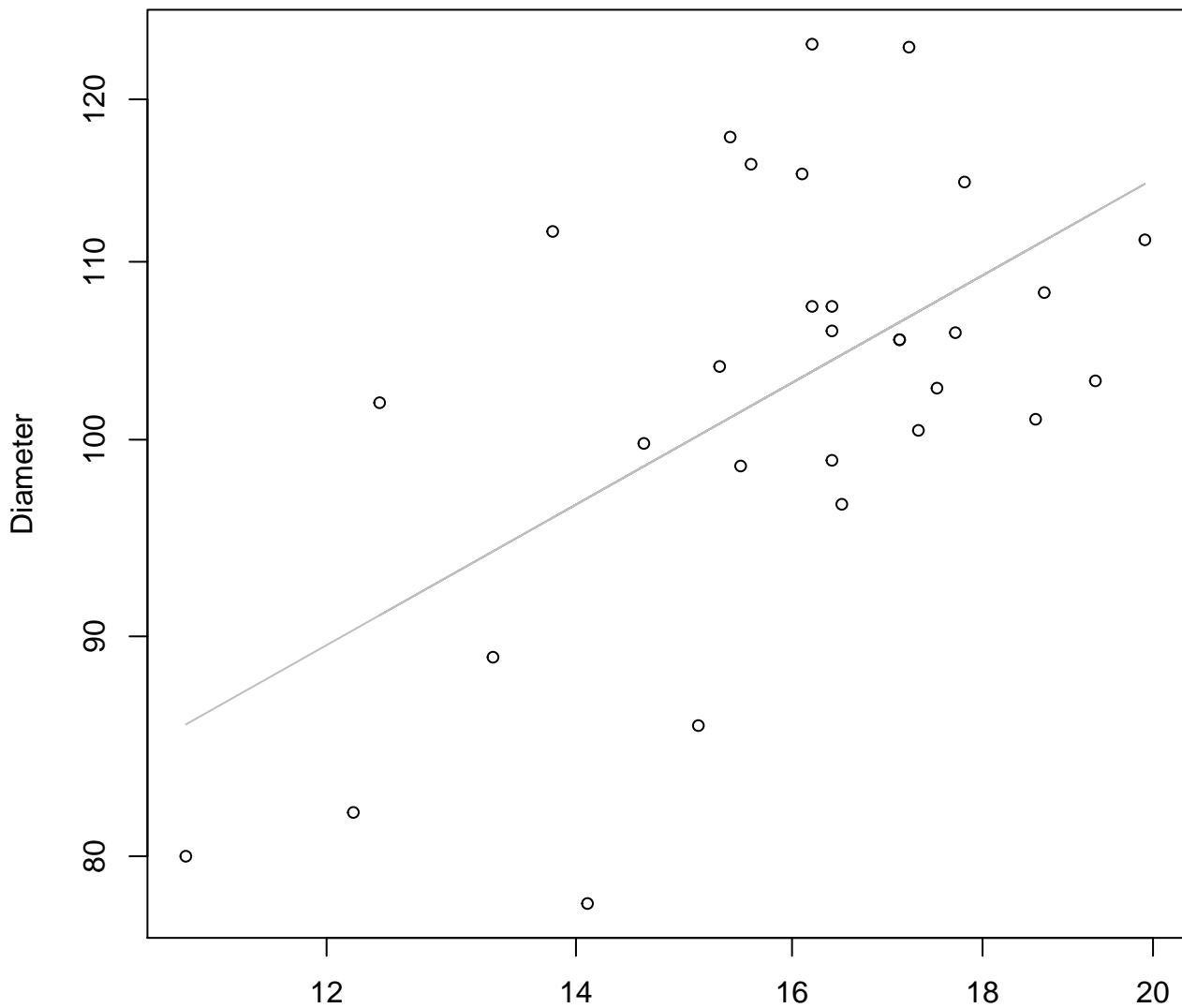


Width

$y_0 = 33.853$ ,  $m = 0.707$ ,  $R^2 = 0.031$ ,  $N = 30$

# Width vs. Diameter

## Entire Dataset, 319Mode – Double Log

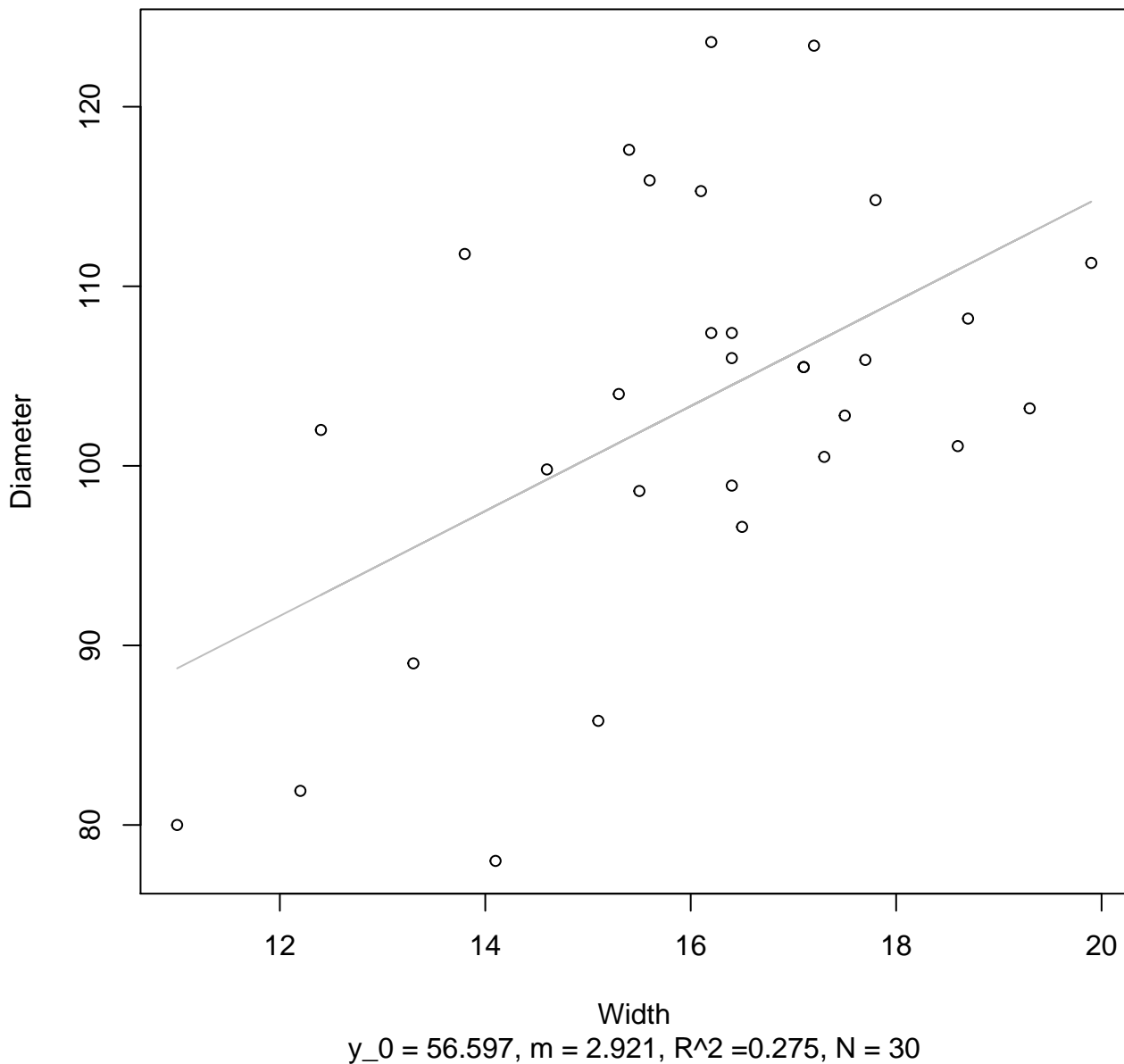


Width

$y_0 = 3.281$ ,  $m = 0.488$ ,  $R^2 = 0.326$ ,  $N = 30$

# Width vs. Diameter

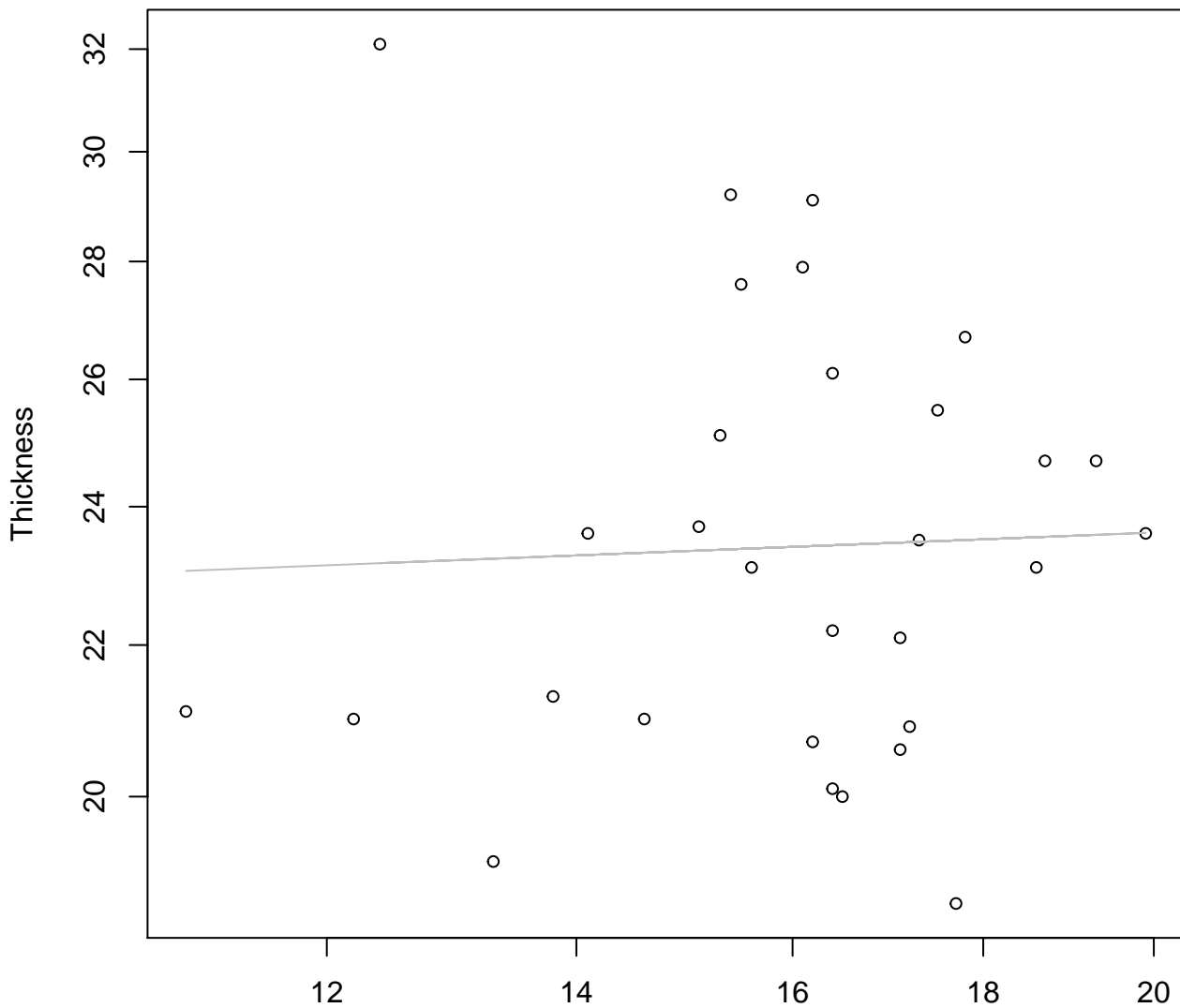
## Entire Dataset, 319Mode – Double Linear





# Width vs. Thickness

## Entire Dataset, 319Mode – Double Log

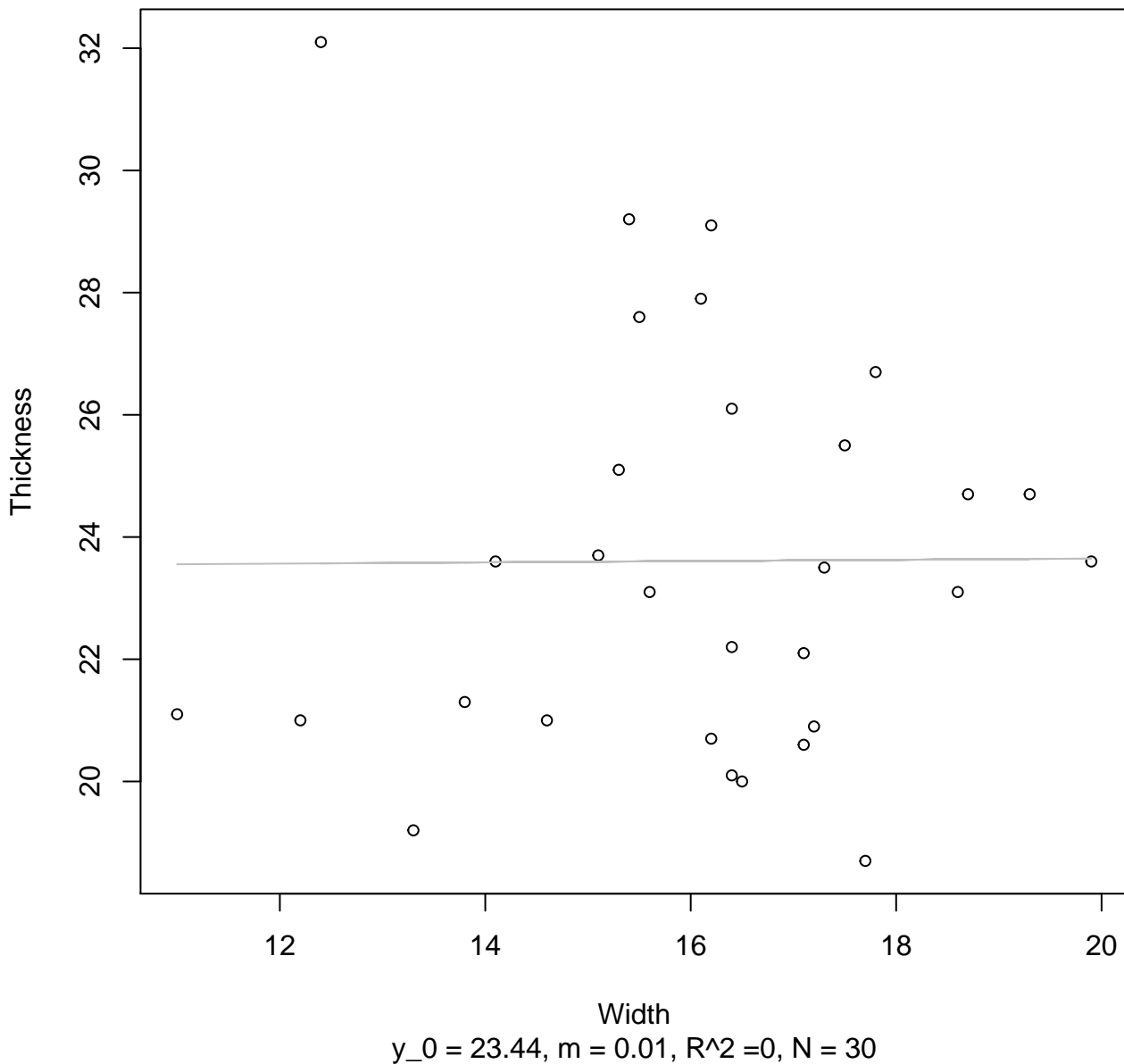


Width

$y_0 = 3.041$ ,  $m = 0.04$ ,  $R^2 = 0.002$ ,  $N = 30$

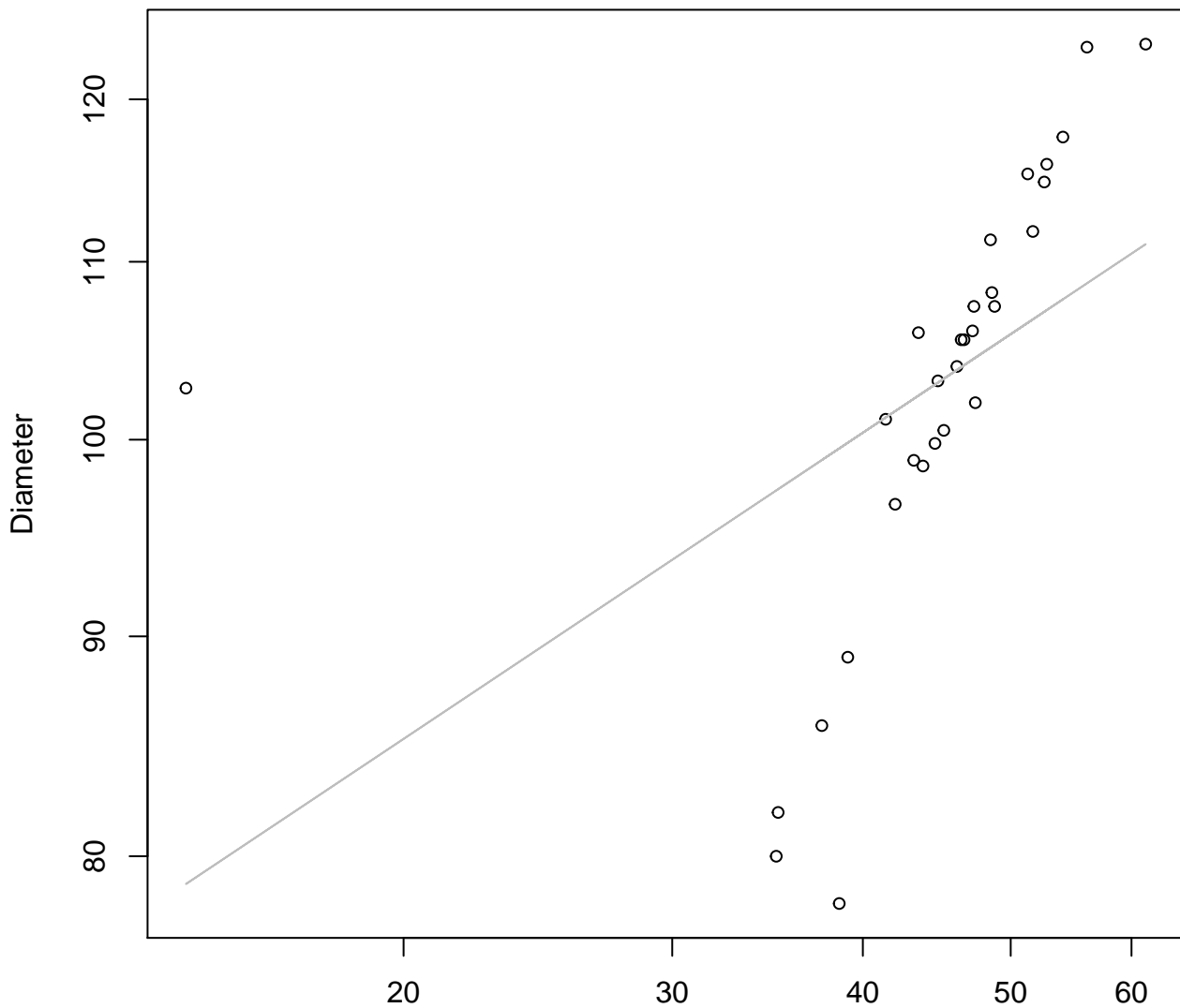
# Width vs. Thickness

## Entire Dataset, 319Mode – Double Linear



# Height vs. Diameter

## Entire Dataset, 319Mode – Double Log

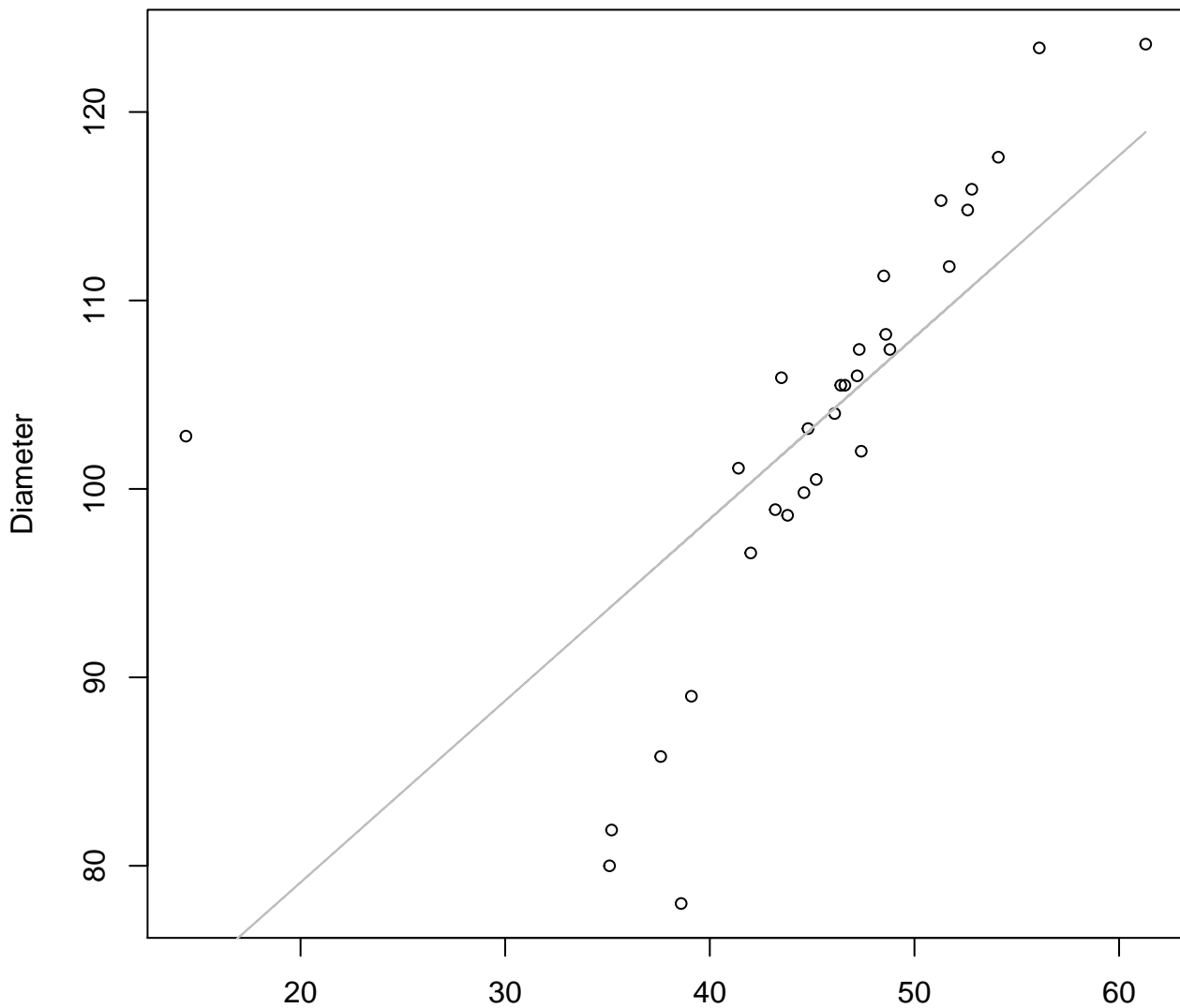


Height

$y_0 = 3.736$ ,  $m = 0.237$ ,  $R^2 = 0.25$ ,  $N = 30$

# Height vs. Diameter

## Entire Dataset, 319Mode – Double Linear

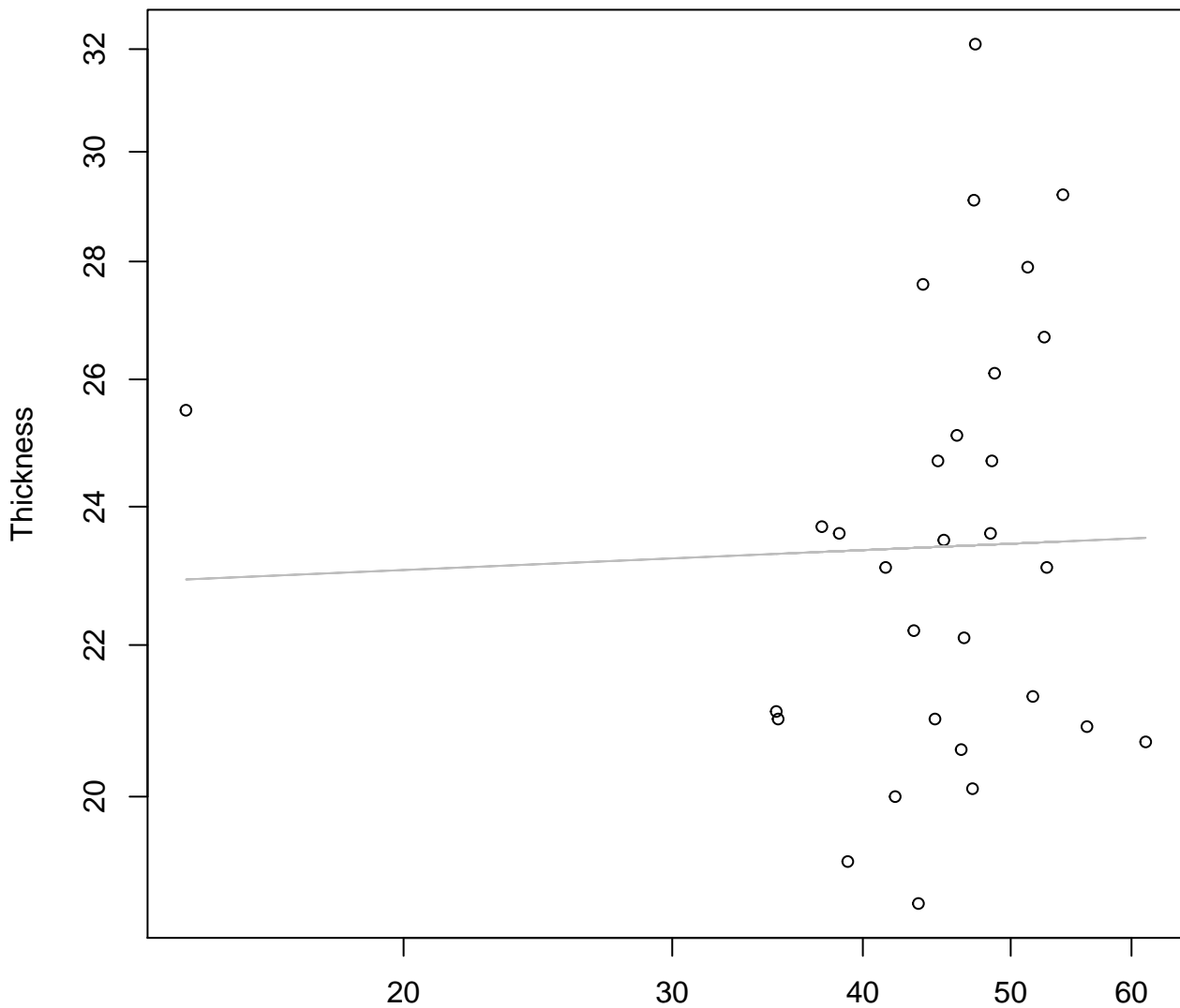


Height

$y_0 = 59.835$ ,  $m = 0.964$ ,  $R^2 = 0.478$ ,  $N = 30$

# Height vs. Thickness

## Entire Dataset, 319Mode – Double Log

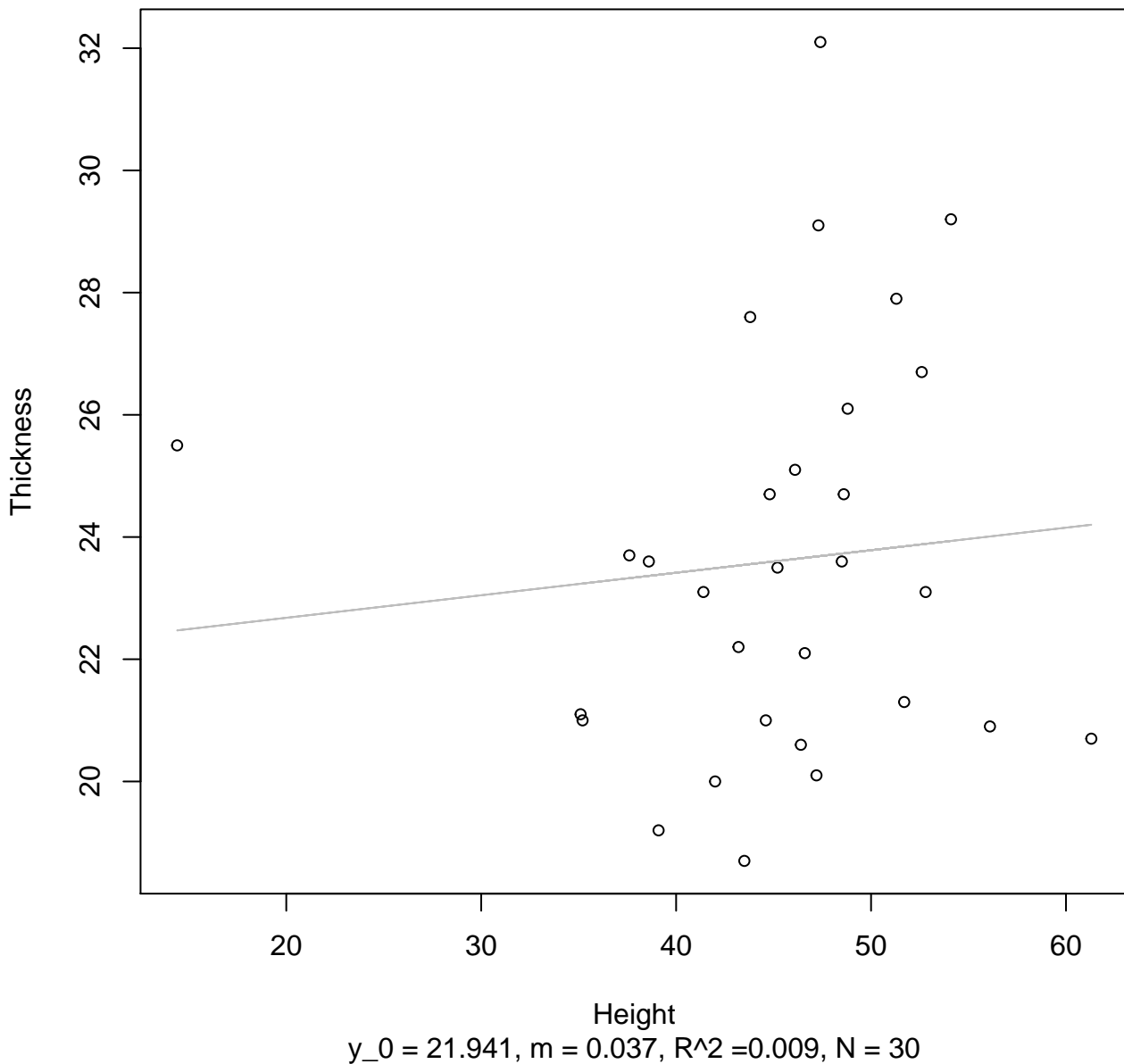


Height

$y_0 = 3.084, m = 0.018, R^2 = 0.001, N = 30$

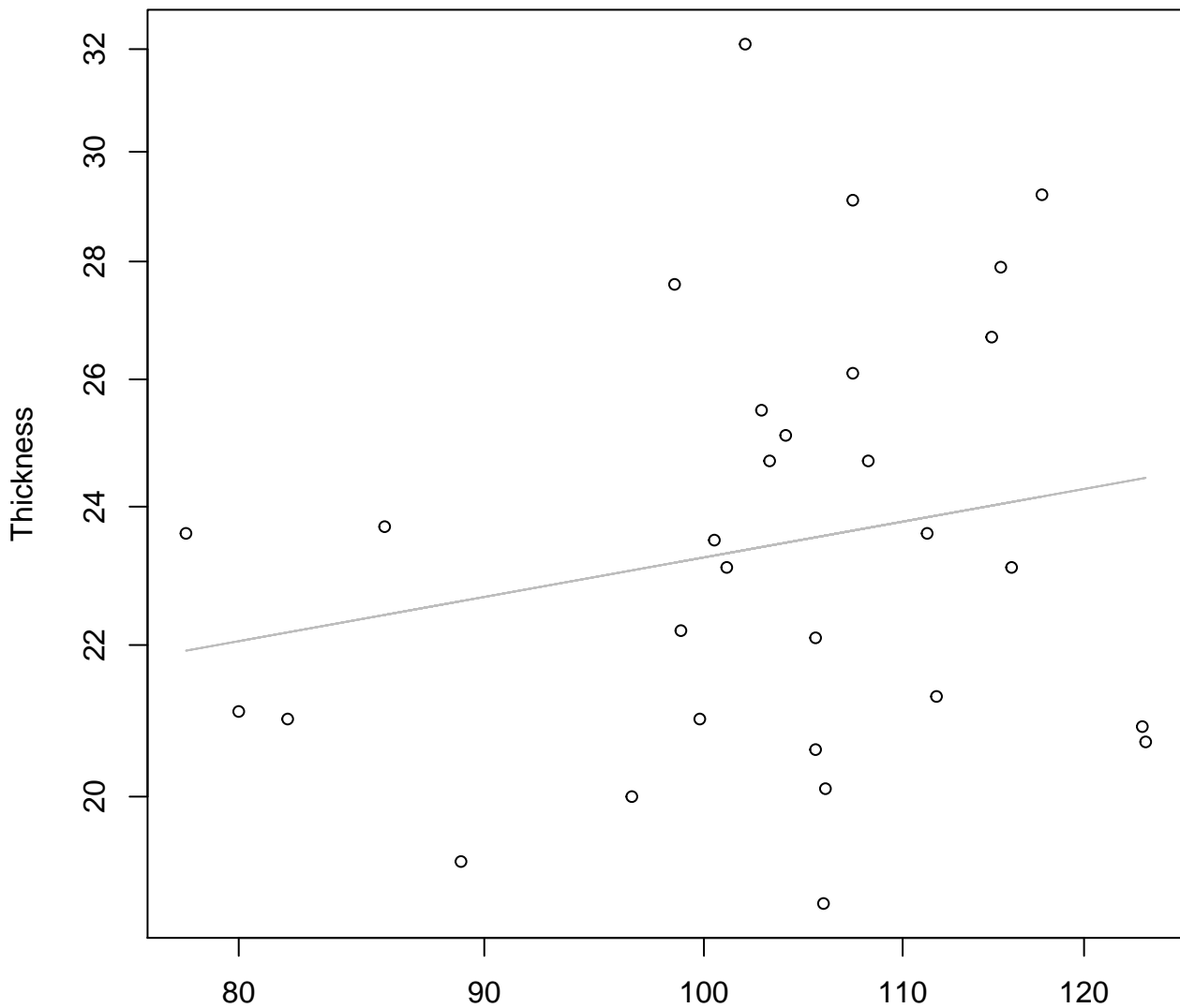
# Height vs. Thickness

## Entire Dataset, 319Mode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, 319Mode – Double Log

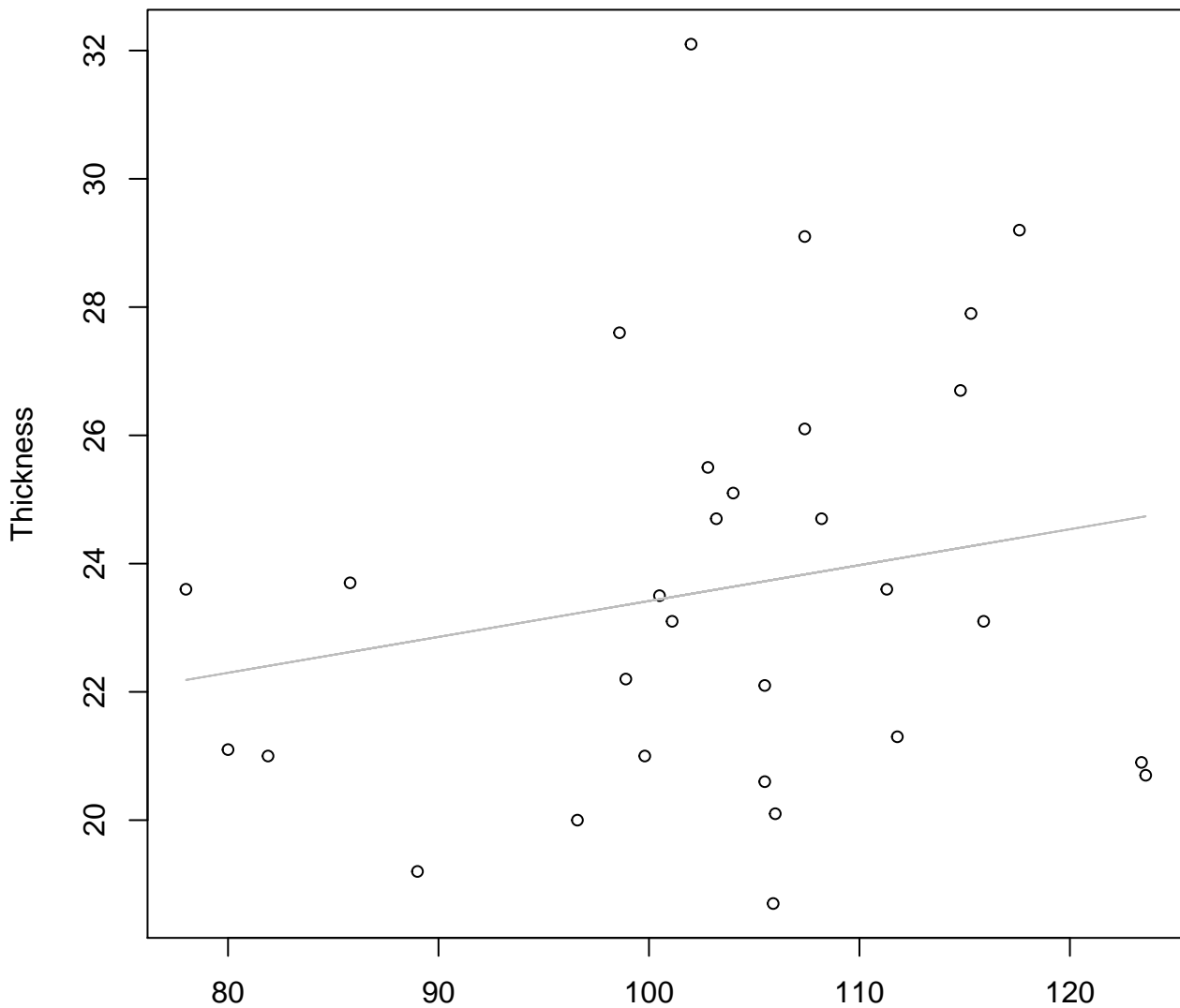


Diameter

$y_0 = 2.059$ ,  $m = 0.236$ ,  $R^2 = 0.042$ ,  $N = 30$

# Diameter vs. Thickness

## Entire Dataset, 319Mode – Double Linear

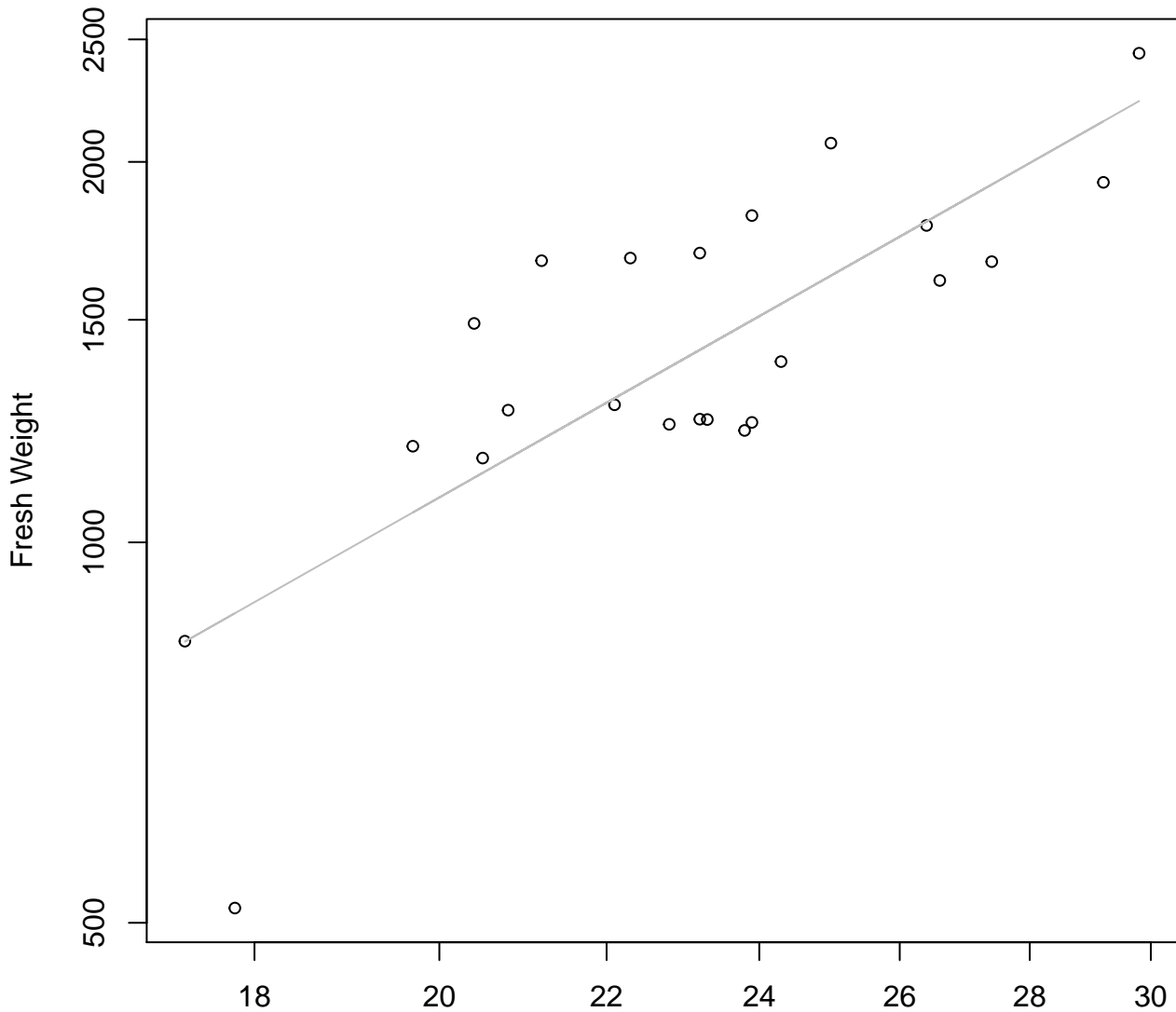


Diameter

$y_0 = 17.821, m = 0.056, R^2 = 0.039, N = 30$



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

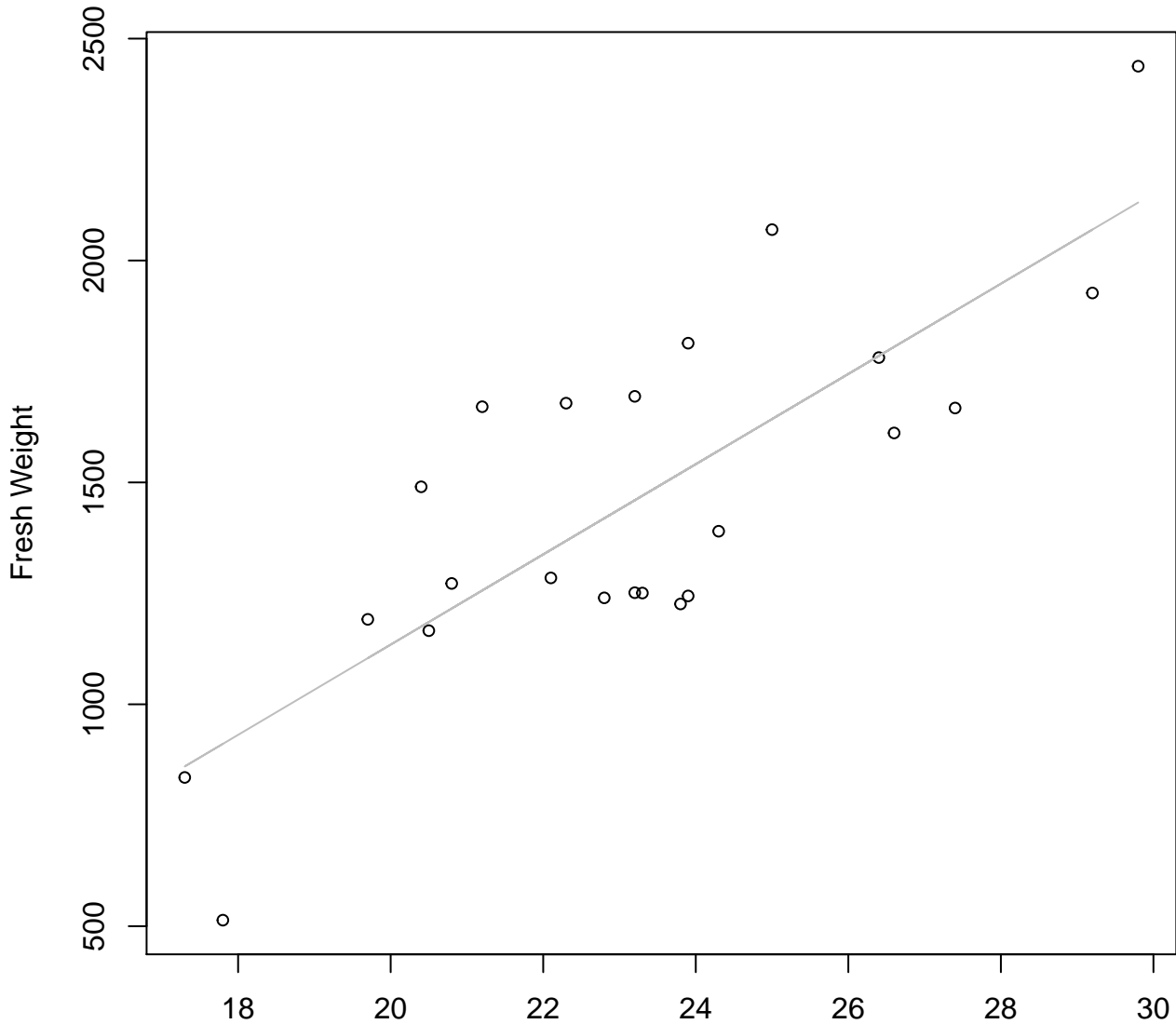


Width

$y_0 = 1.565, m = 1.811, R^2 = 0.619, N = 23$

# Width vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

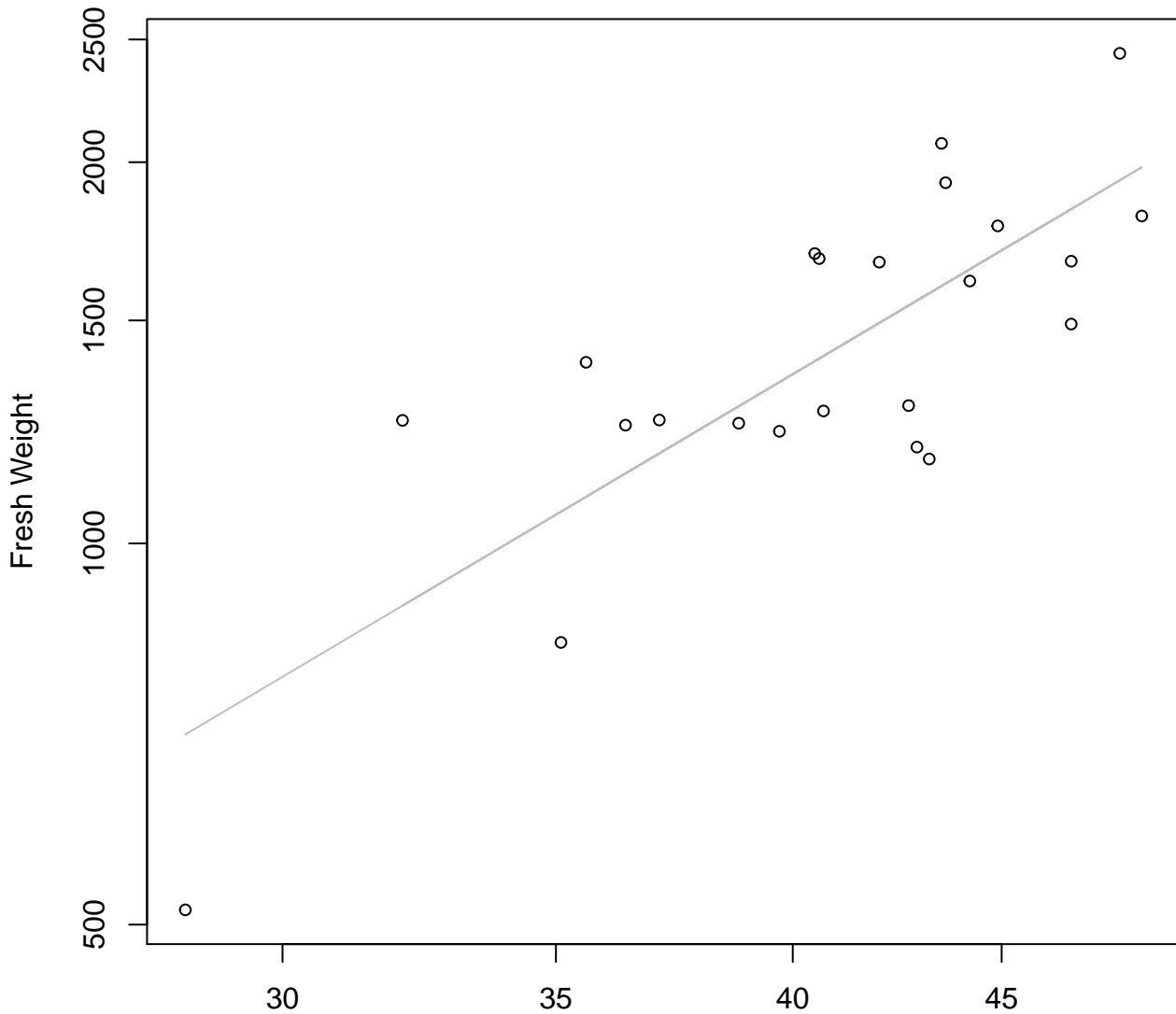


Width

$y_0 = -898.51, m = 101.65, R^2 = 0.63, N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

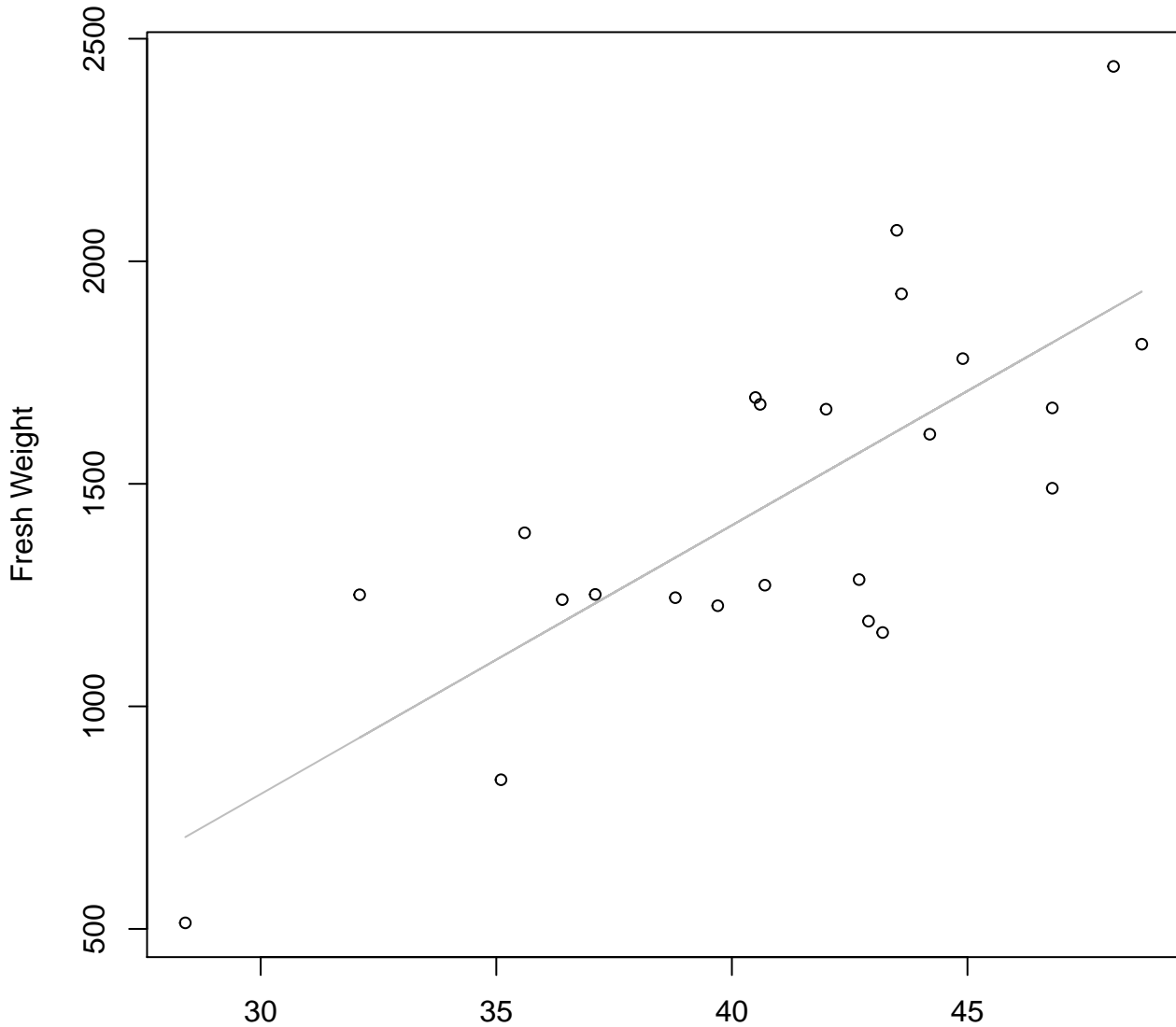


Height

$y_0 = 0.16, m = 1.912, R^2 = 0.621, N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

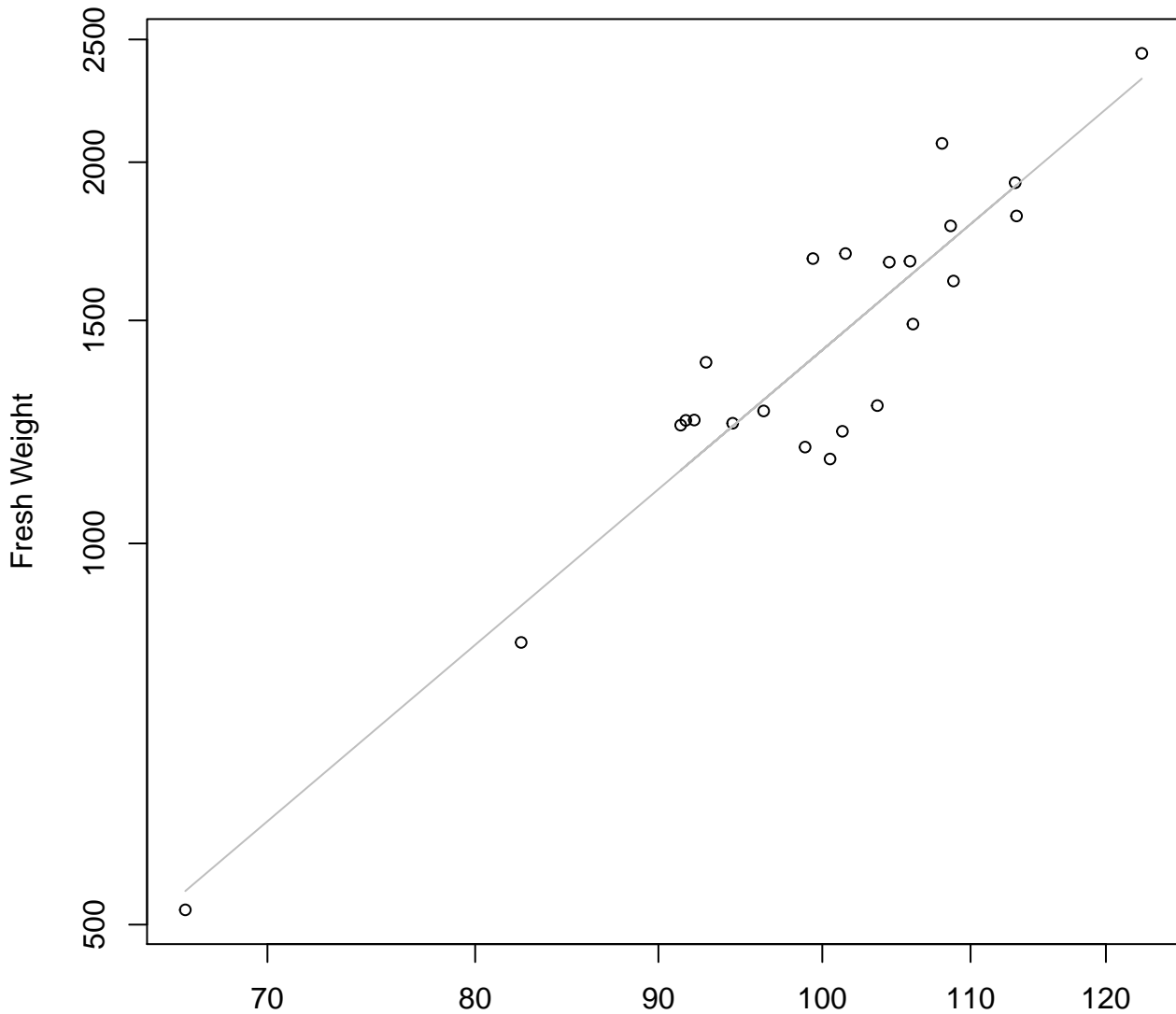


Height

$y_0 = -1008.233, m = 60.374, R^2 = 0.559, N = 23$

# Diameter vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

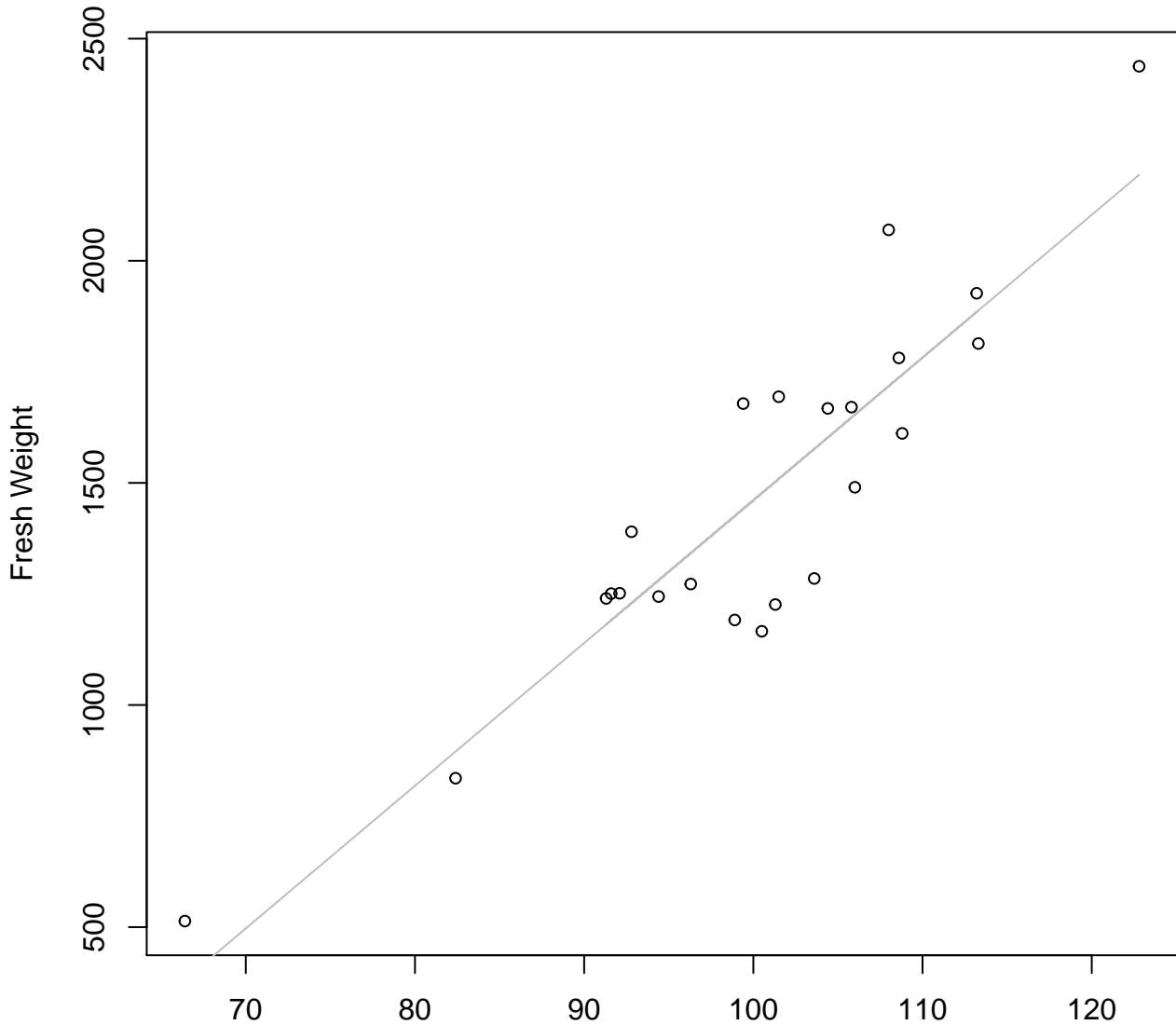


Diameter

$y_0 = -3.804, m = 2.402, R^2 = 0.869, N = 23$

# Diameter vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

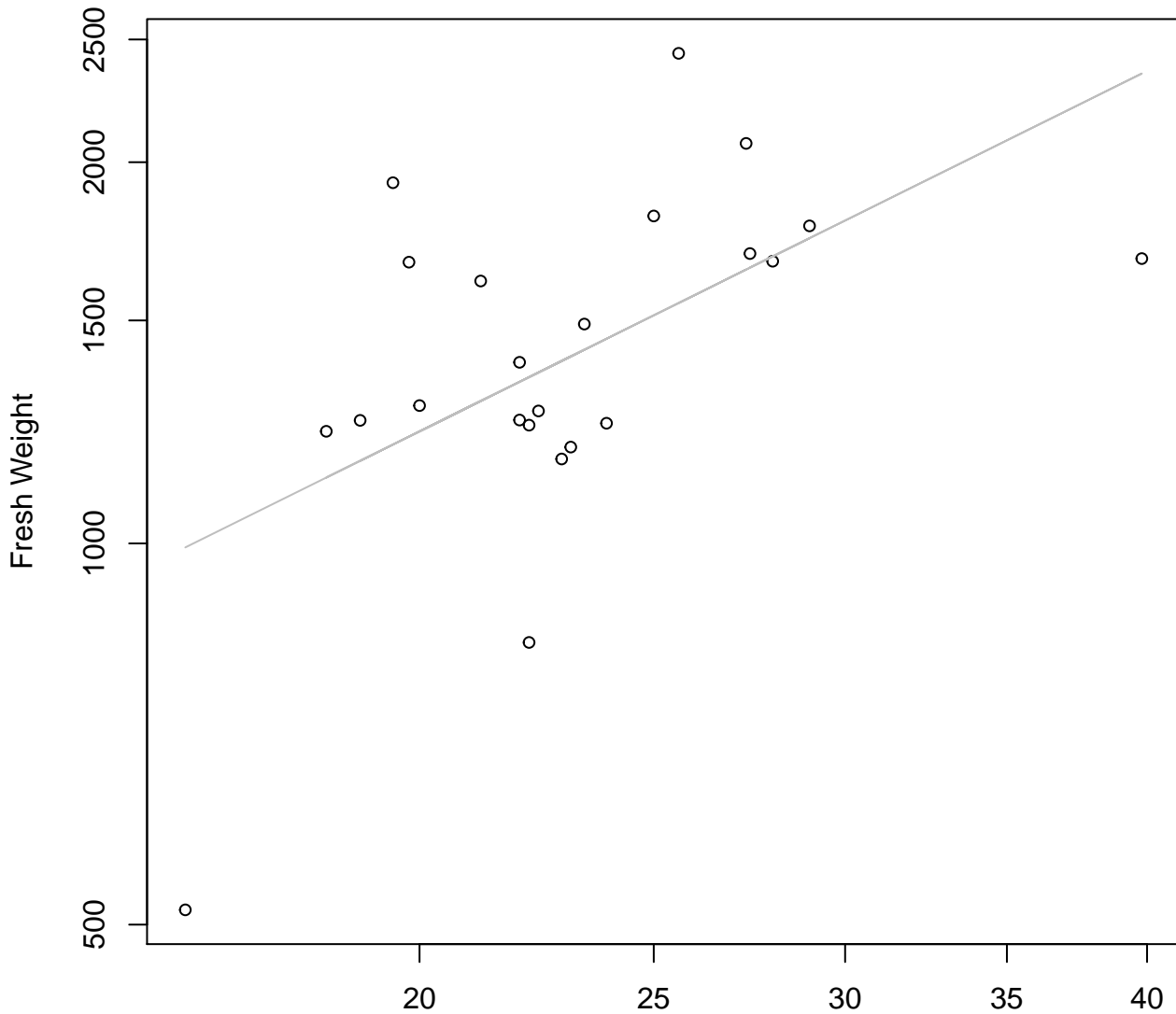


Diameter

$y_0 = -1751.928, m = 32.127, R^2 = 0.811, N = 23$

# Thickness vs. Fresh Weight

## Entire Dataset, 325Mode – Double Log

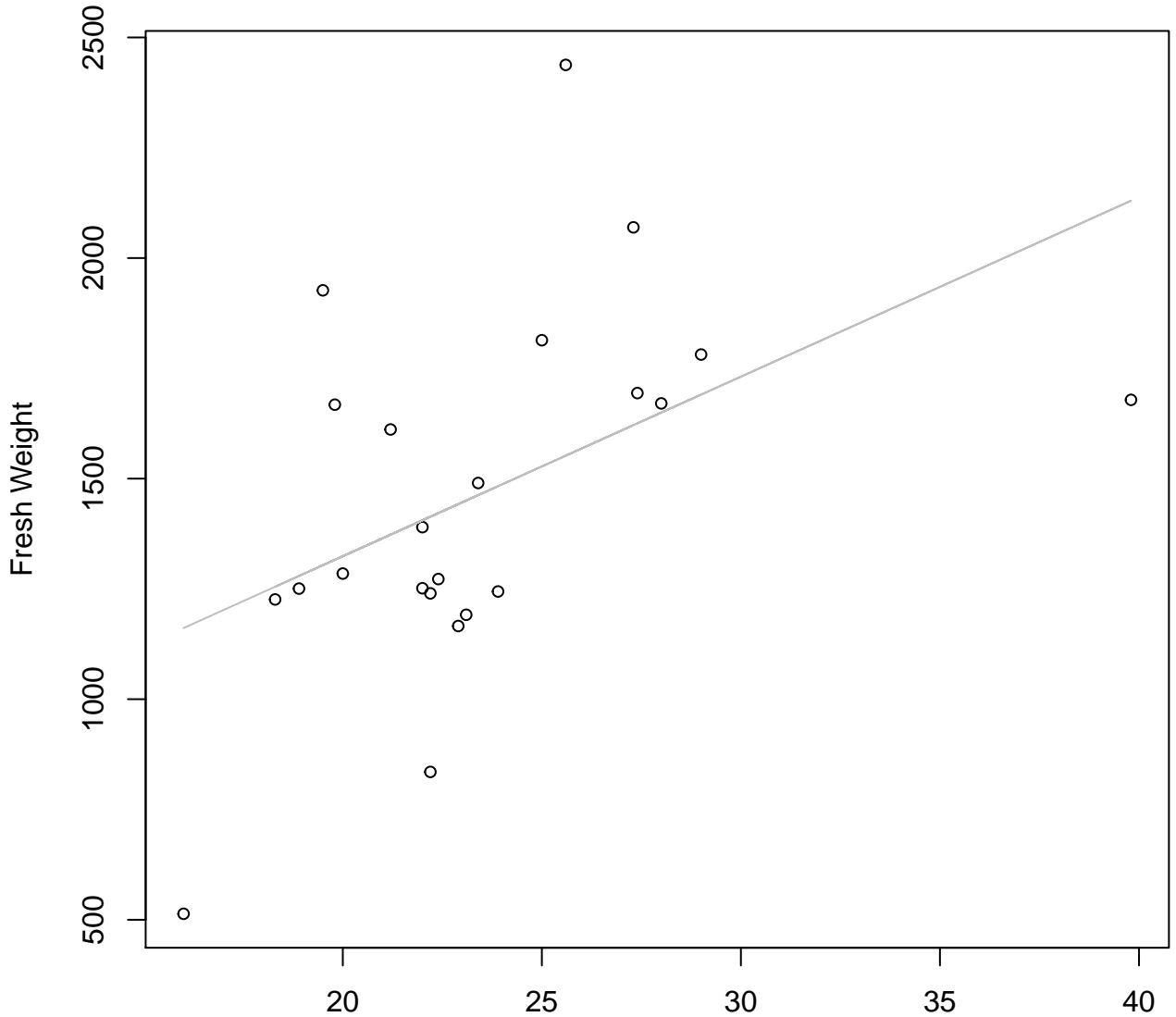


Thickness

$y_0 = 4.279$ ,  $m = 0.946$ ,  $R^2 = 0.308$ ,  $N = 23$

# Thickness vs. Fresh Weight

## Entire Dataset, 325Mode – Double Linear

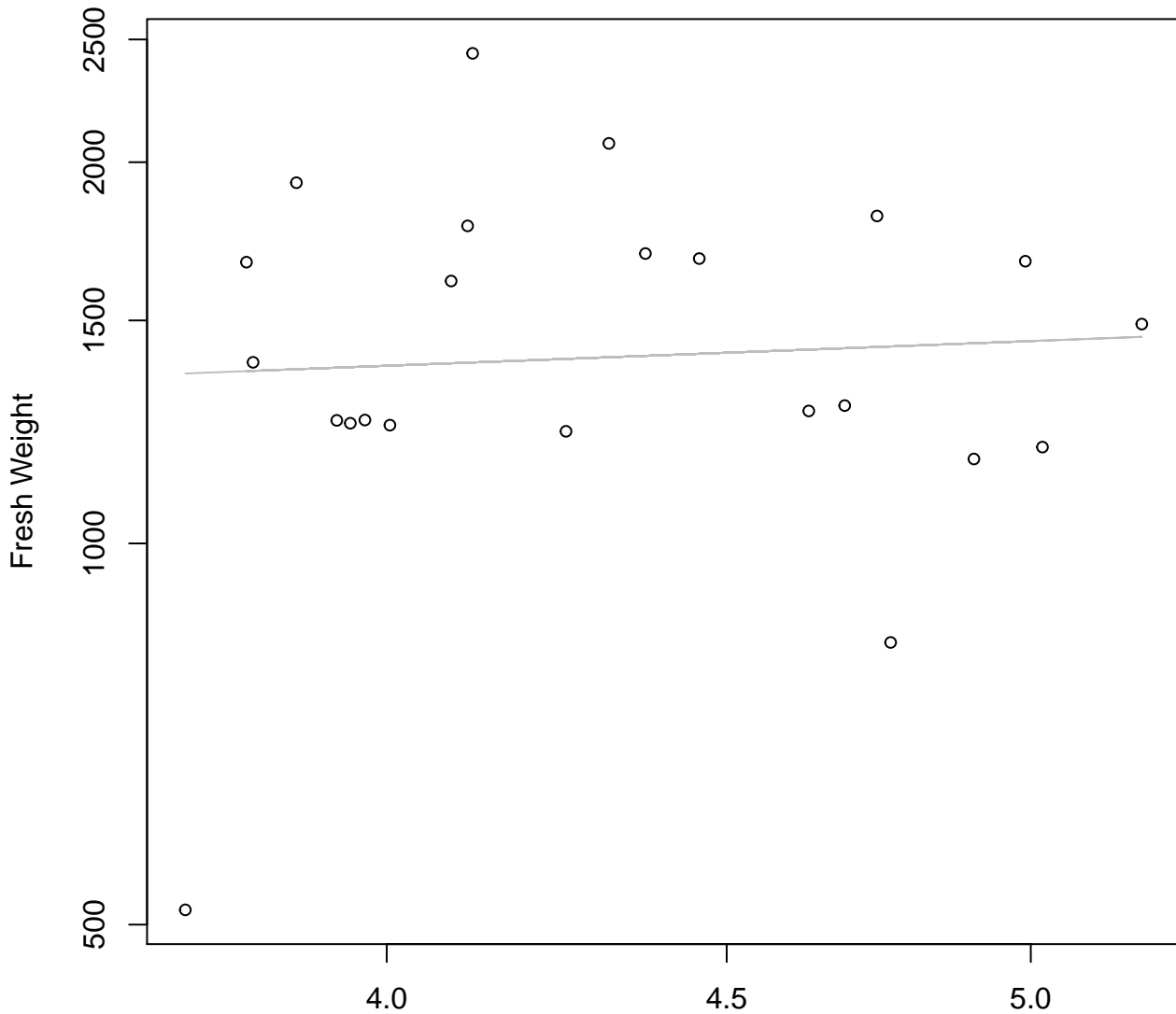


Thickness

$y_0 = 510.206, m = 40.697, R^2 = 0.228, N = 23$

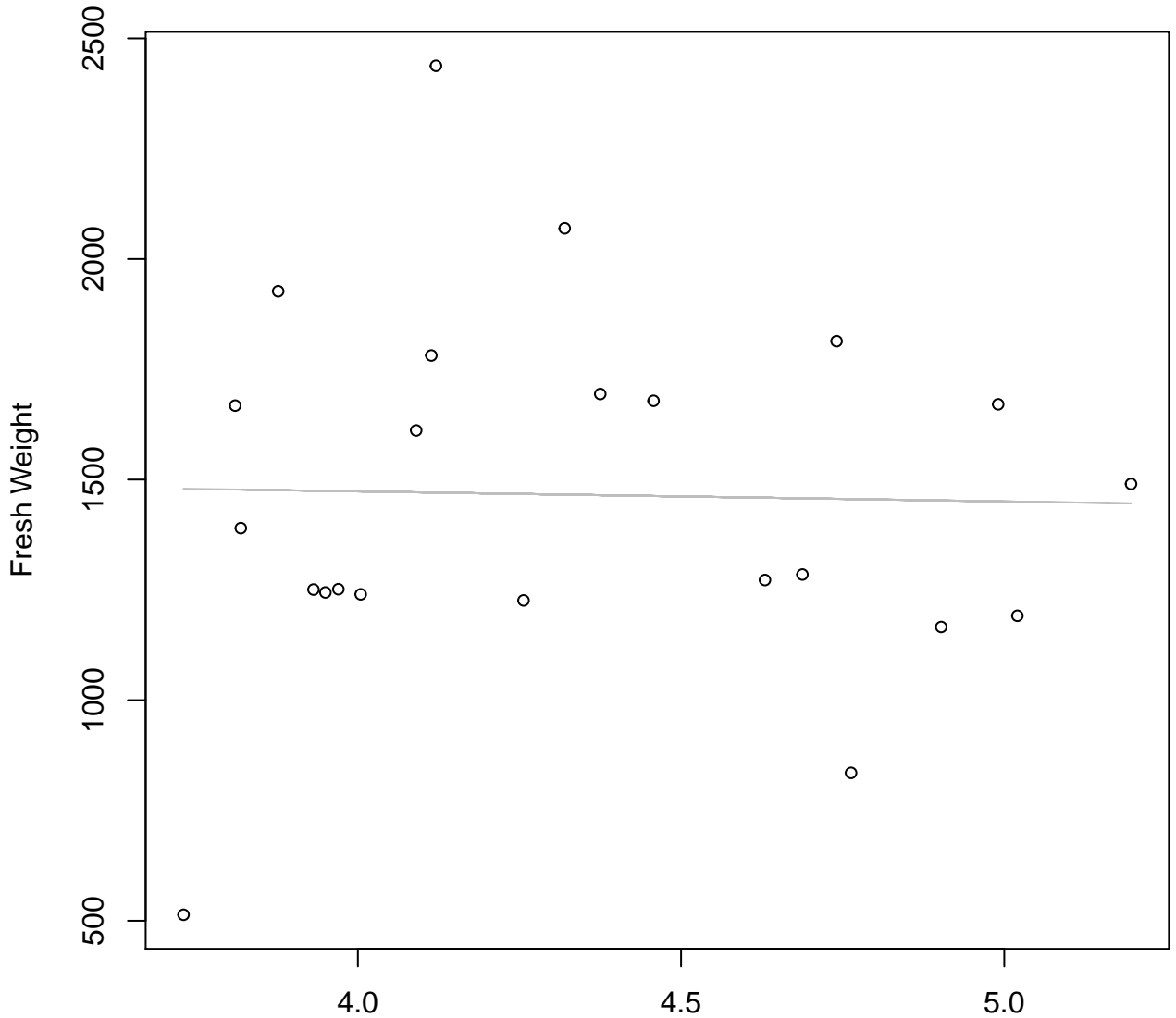


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 325Mode – Double Log**



Diameter / Width  
 $y_0 = 6.952$ ,  $m = 0.201$ ,  $R^2 = 0.004$ ,  $N = 23$

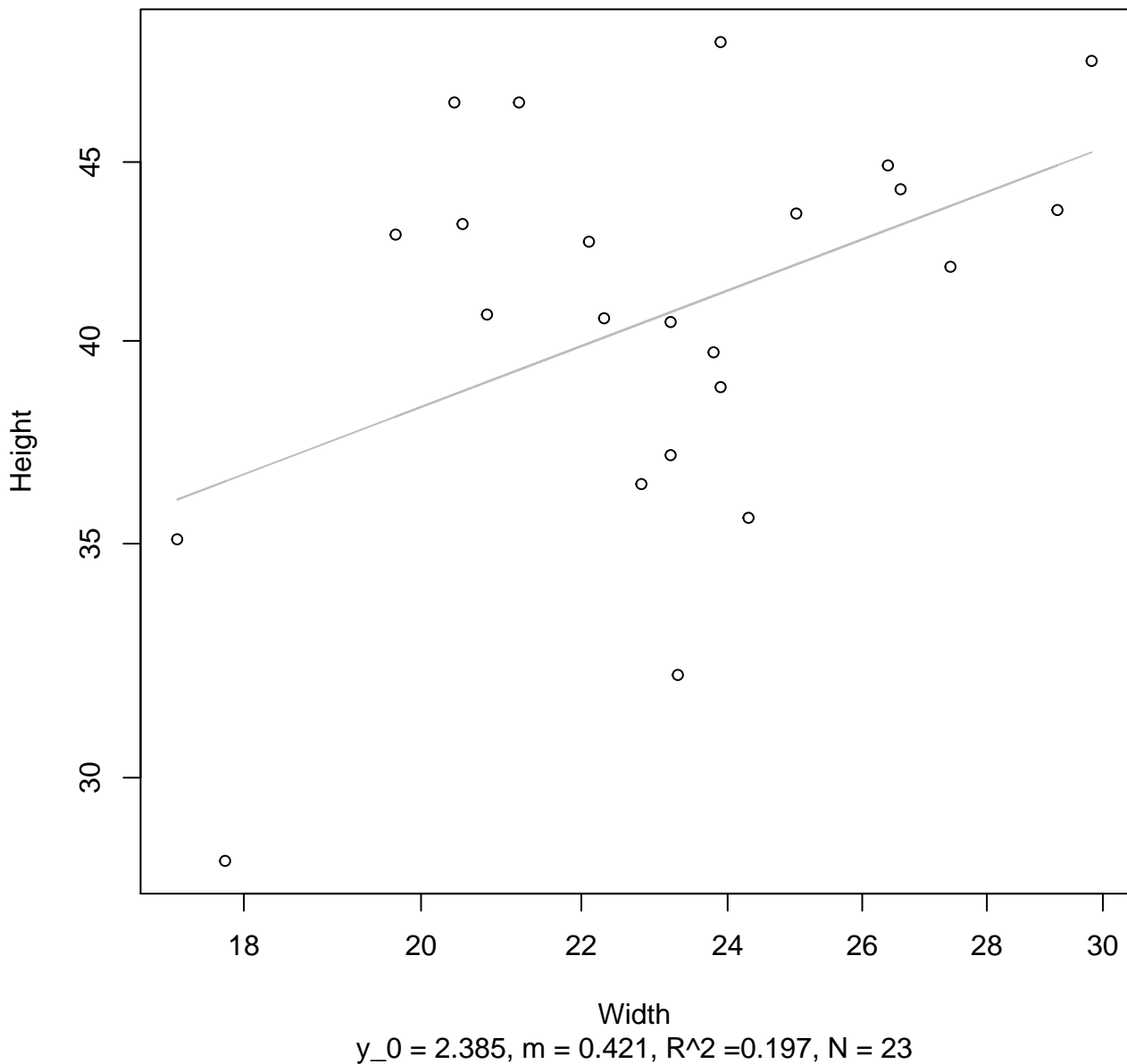
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 325Mode – Double Linear**



Diameter / Width  
 $y_0 = 1563.408$ ,  $m = -22.571$ ,  $R^2 = 0.001$ ,  $N = 23$

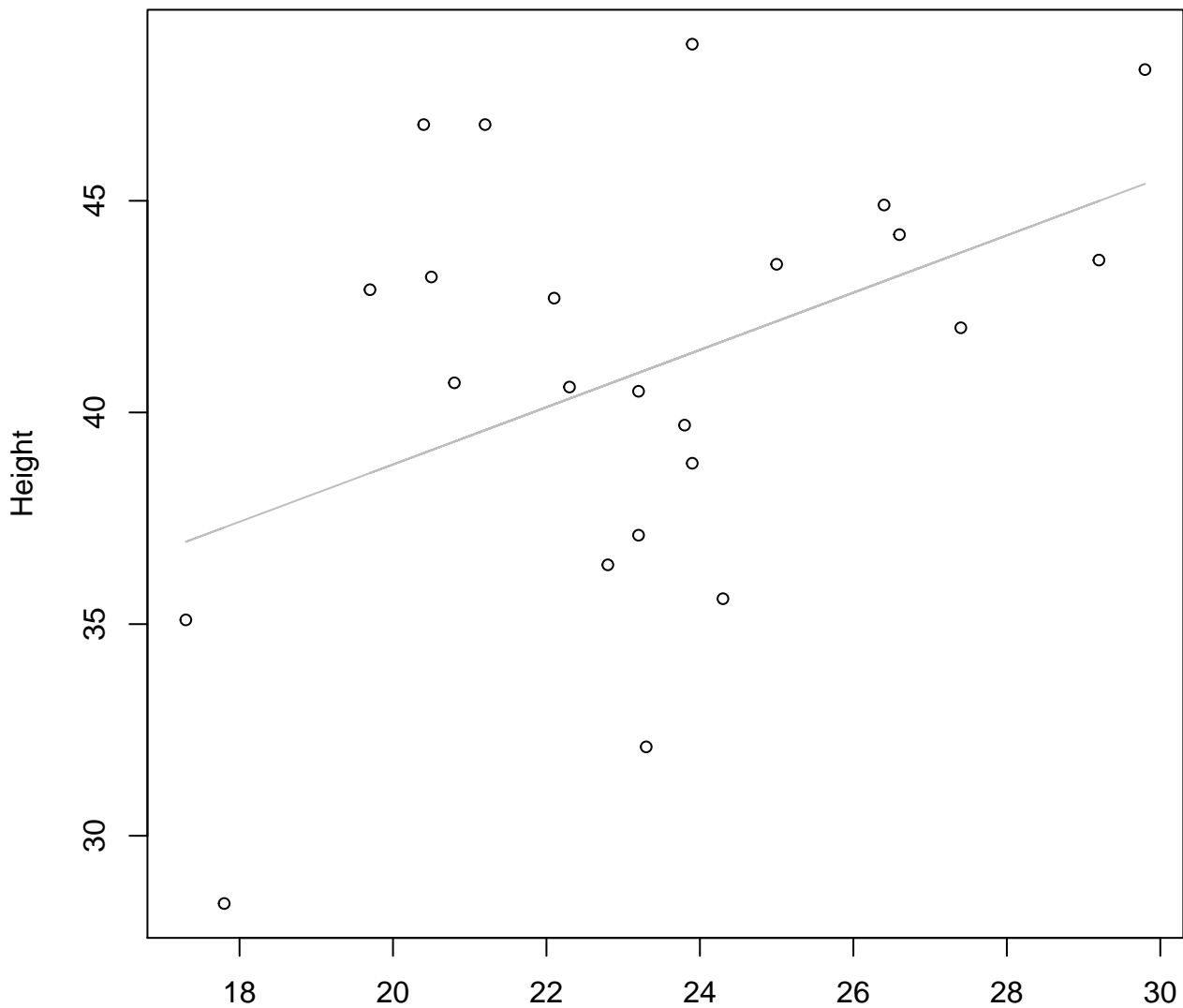
# Width vs. Height

## Entire Dataset, 325Mode – Double Log



# Width vs. Height

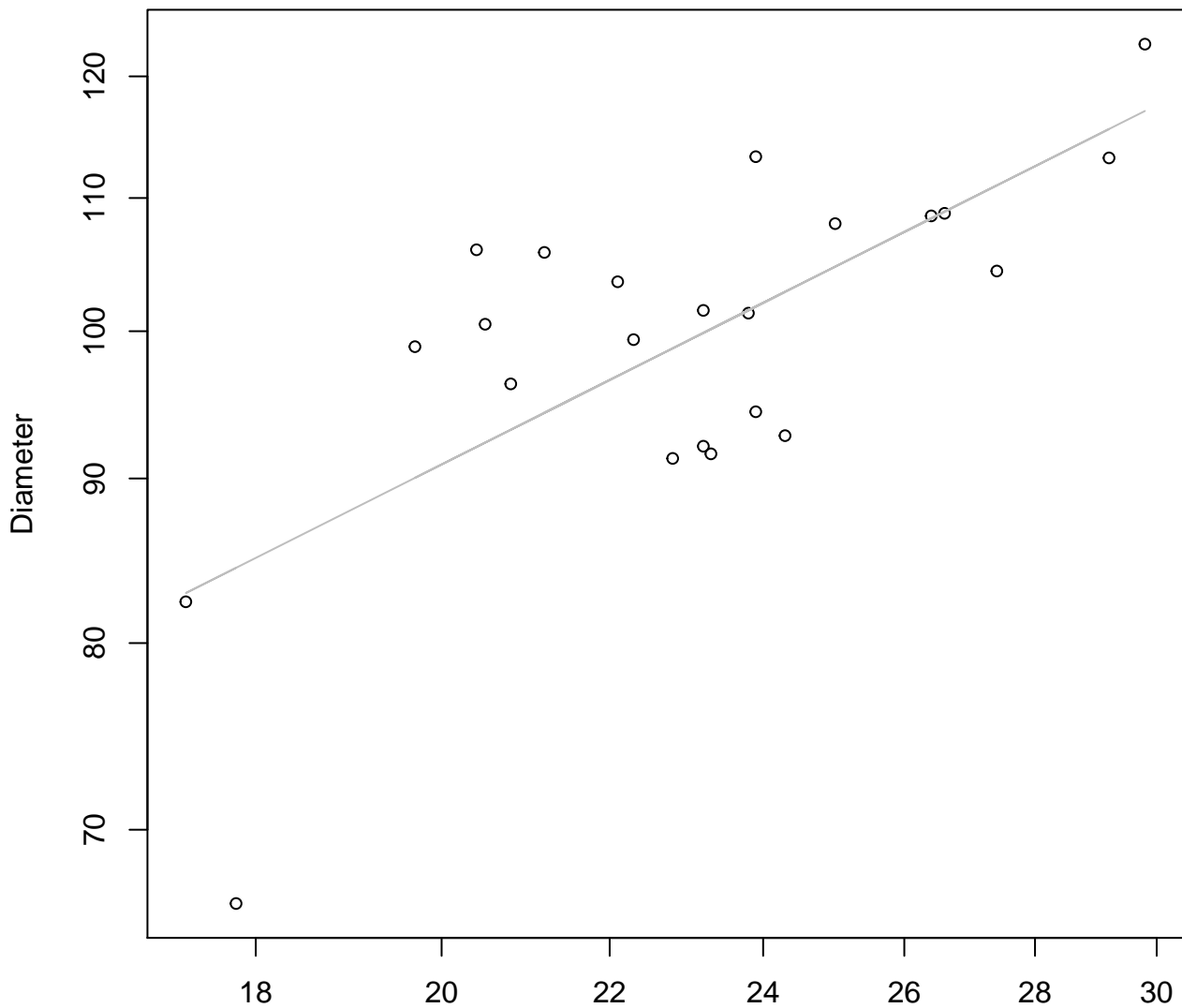
## Entire Dataset, 325Mode – Double Linear



Width

$y_0 = 25.24, m = 0.677, R^2 = 0.182, N = 23$

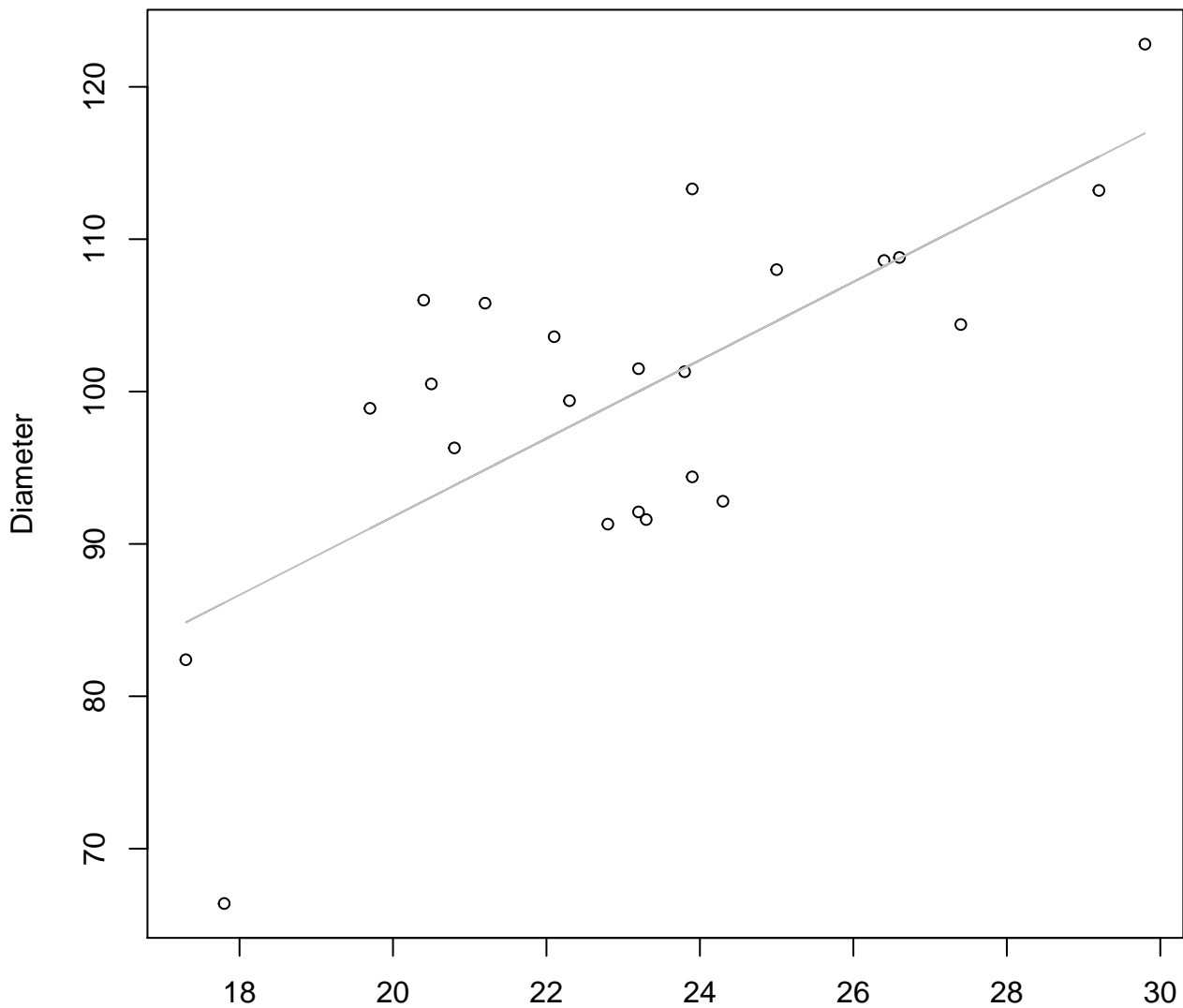
**Width vs. Diameter**  
**Entire Dataset, 325Mode – Double Log**



Width  
 $y_0 = 2.61$ ,  $m = 0.634$ ,  $R^2 = 0.504$ ,  $N = 23$

# Width vs. Diameter

## Entire Dataset, 325Mode – Double Linear

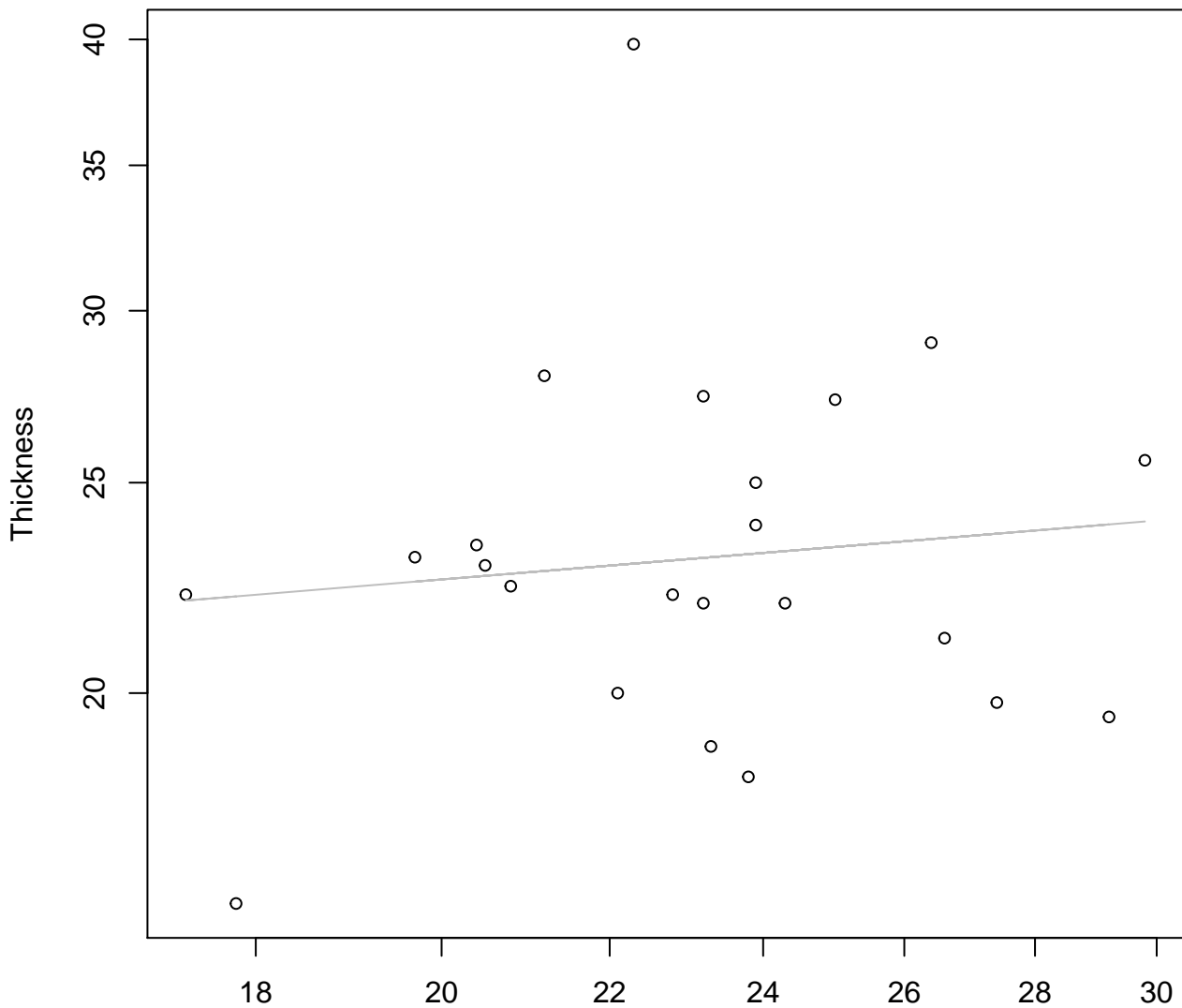


Width

$y_0 = 40.426, m = 2.568, R^2 = 0.512, N = 23$

# Width vs. Thickness

## Entire Dataset, 325Mode – Double Log

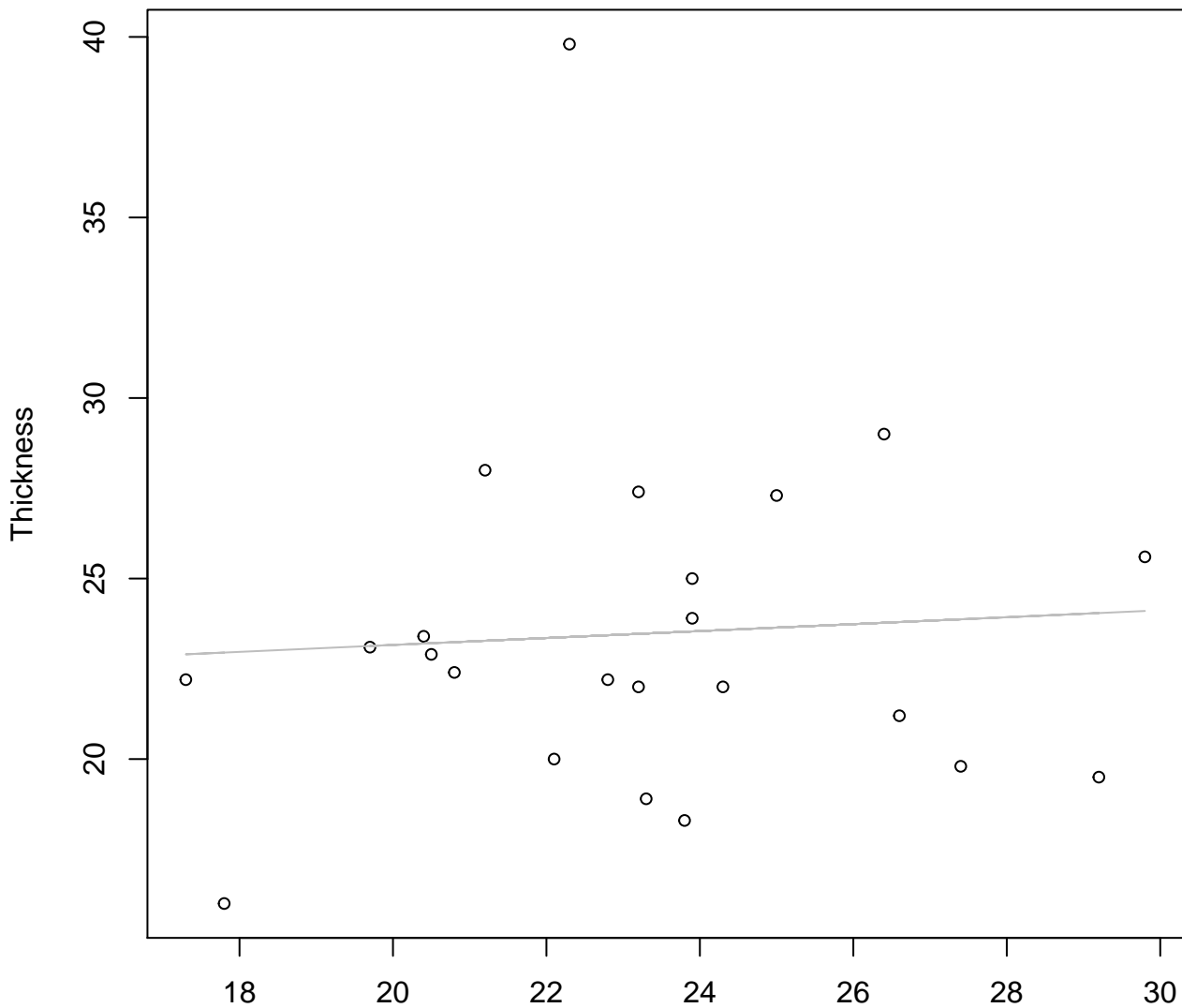


Width

$y_0 = 2.654$ ,  $m = 0.154$ ,  $R^2 = 0.013$ ,  $N = 23$

# Width vs. Thickness

## Entire Dataset, 325Mode – Double Linear



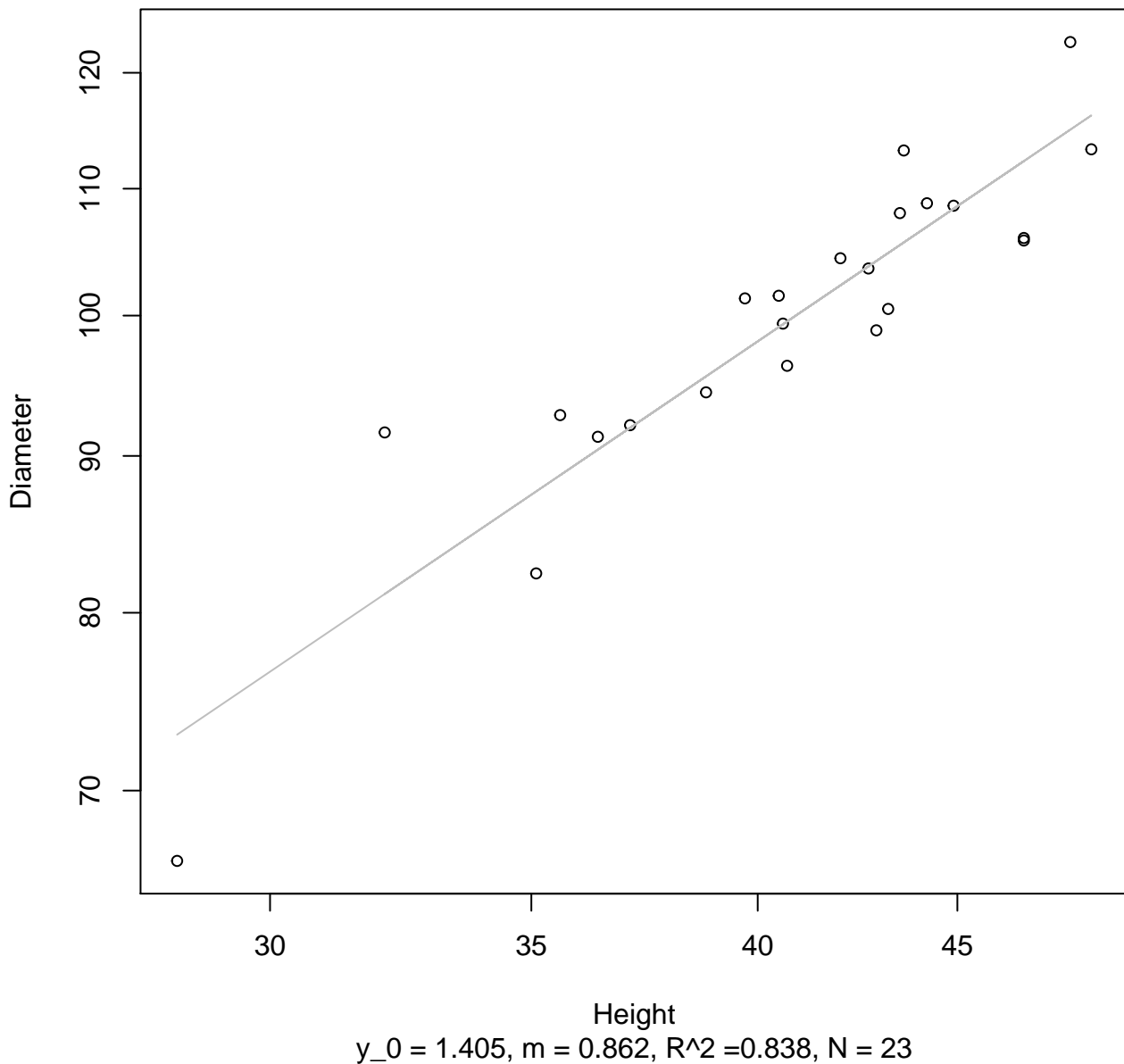
Width

$y_0 = 21.242$ ,  $m = 0.096$ ,  $R^2 = 0.004$ ,  $N = 23$



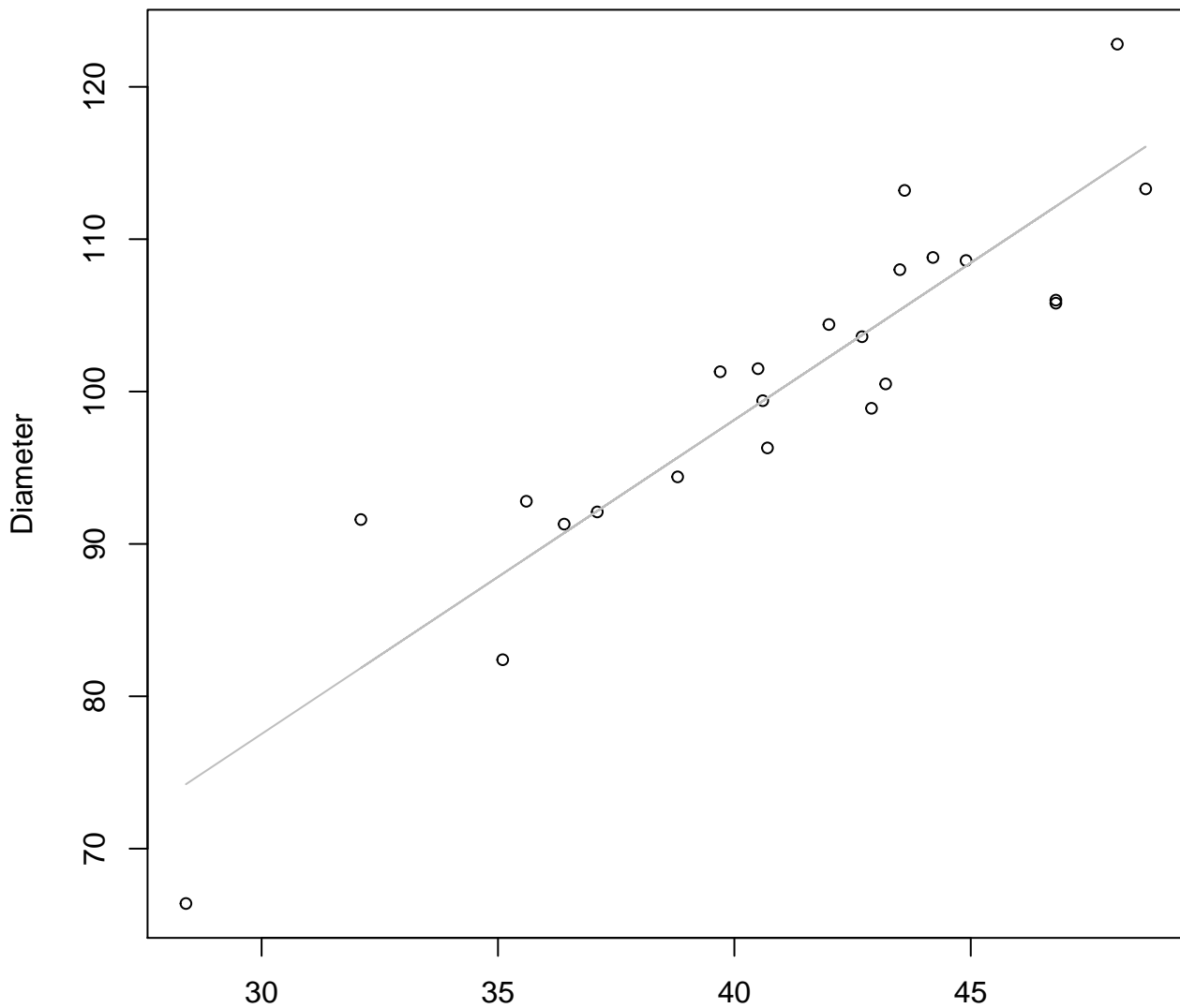
# Height vs. Diameter

## Entire Dataset, 325Mode – Double Log



# Height vs. Diameter

## Entire Dataset, 325Mode – Double Linear

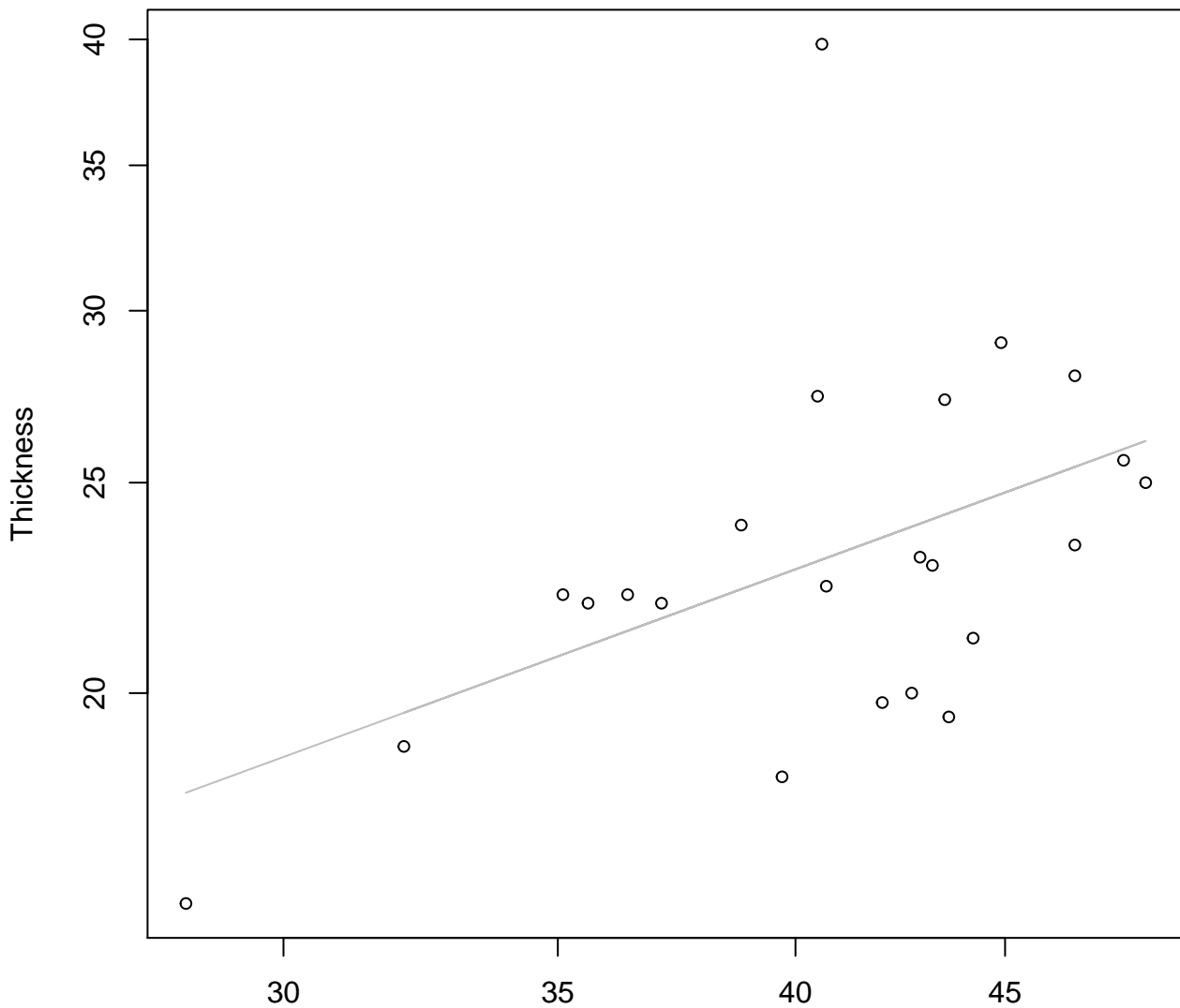


Height

$y_0 = 15.693, m = 2.061, R^2 = 0.829, N = 23$

# Height vs. Thickness

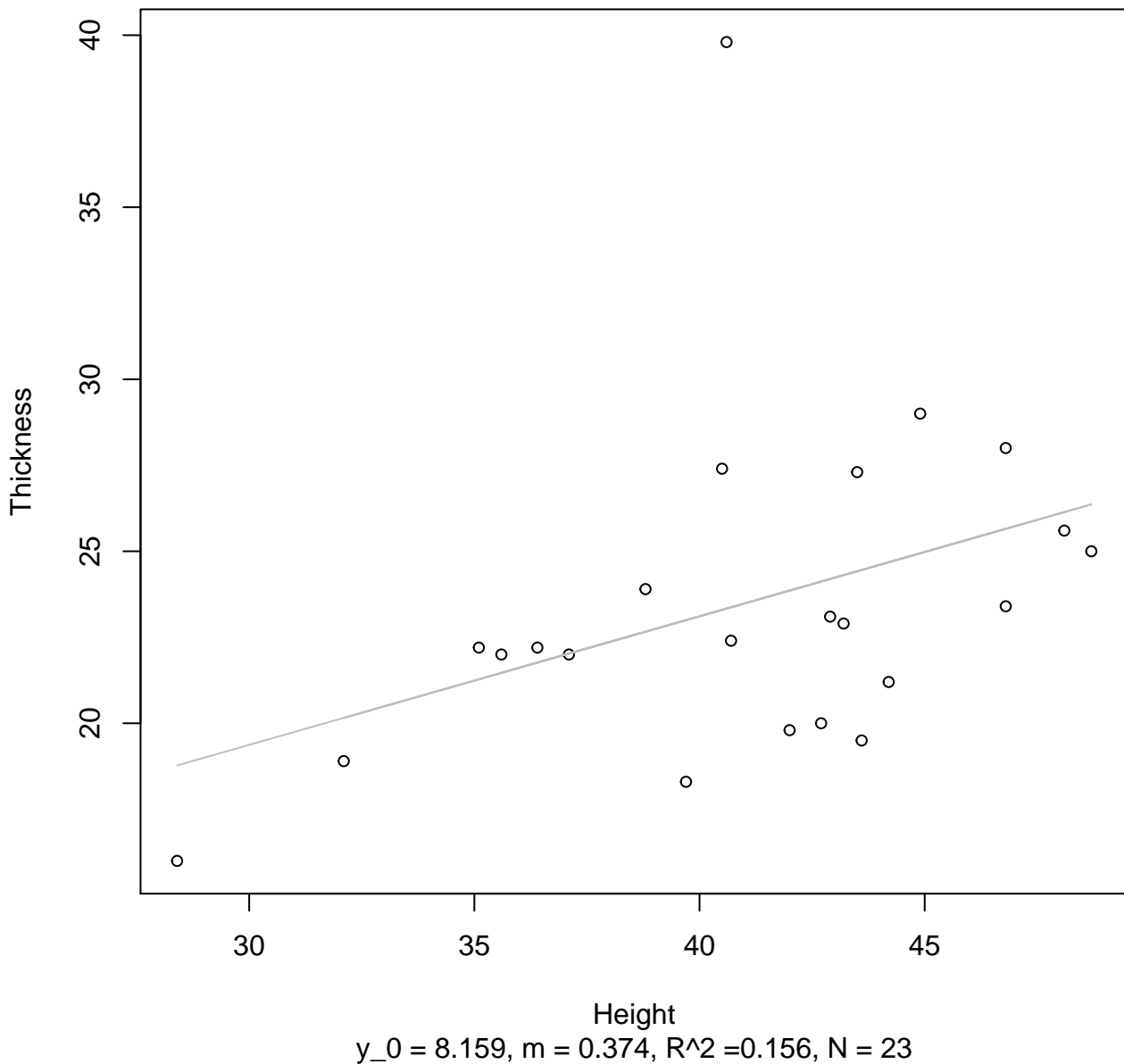
## Entire Dataset, 325Mode – Double Log



Height  
 $y_0 = 0.576$ ,  $m = 0.692$ ,  $R^2 = 0.236$ ,  $N = 23$

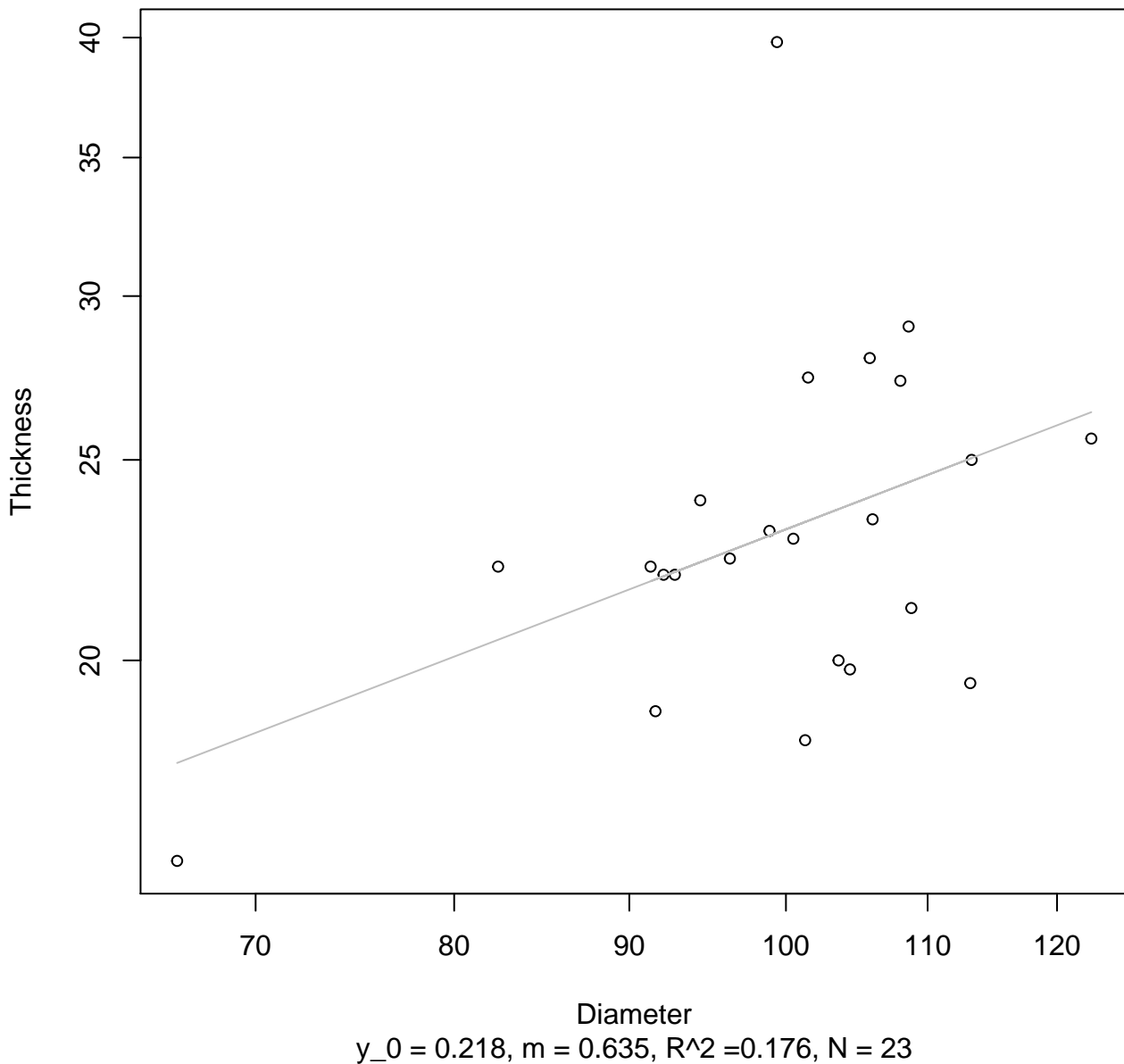
# Height vs. Thickness

## Entire Dataset, 325Mode – Double Linear



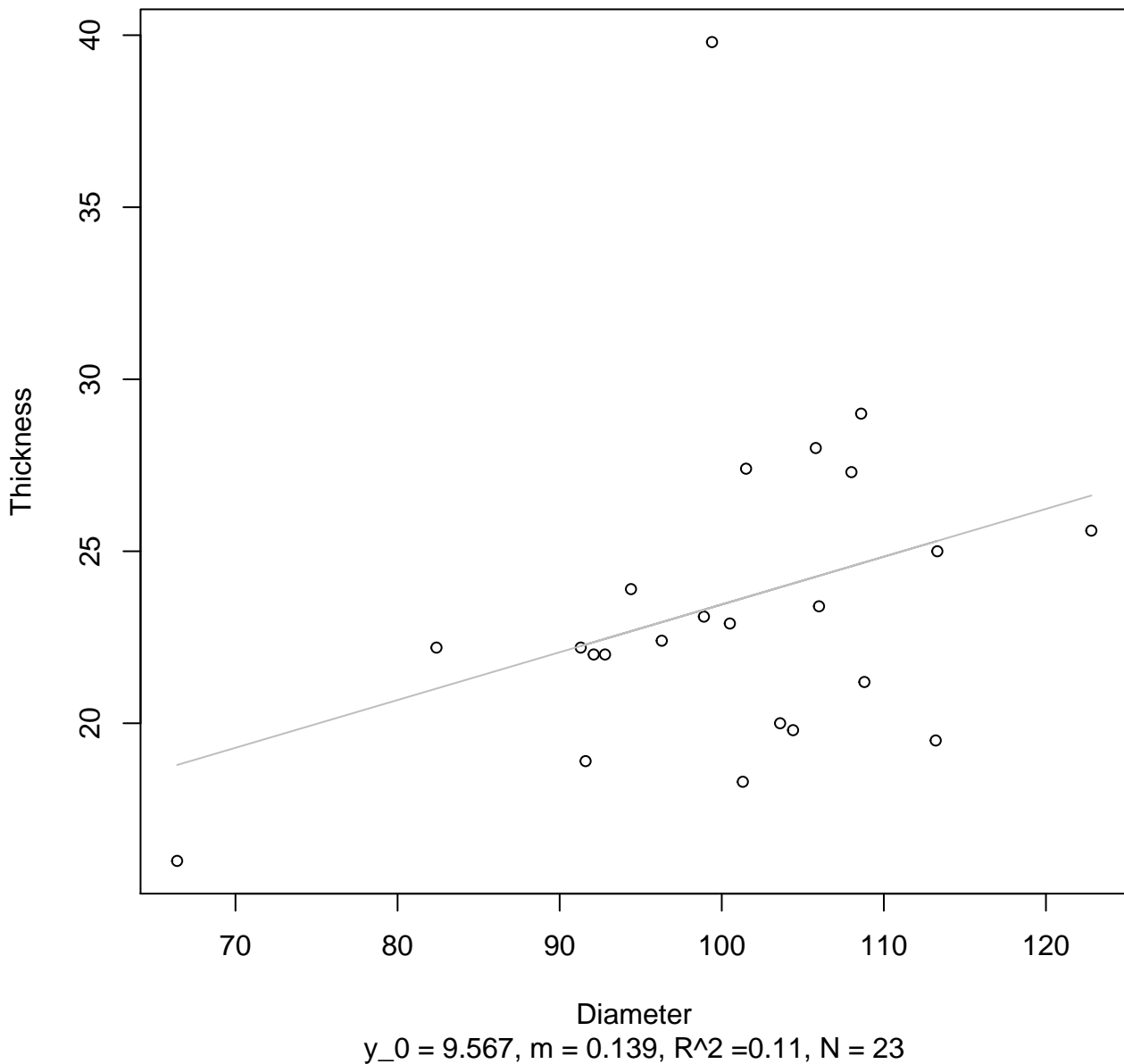
# Diameter vs. Thickness

## Entire Dataset, 325Mode – Double Log

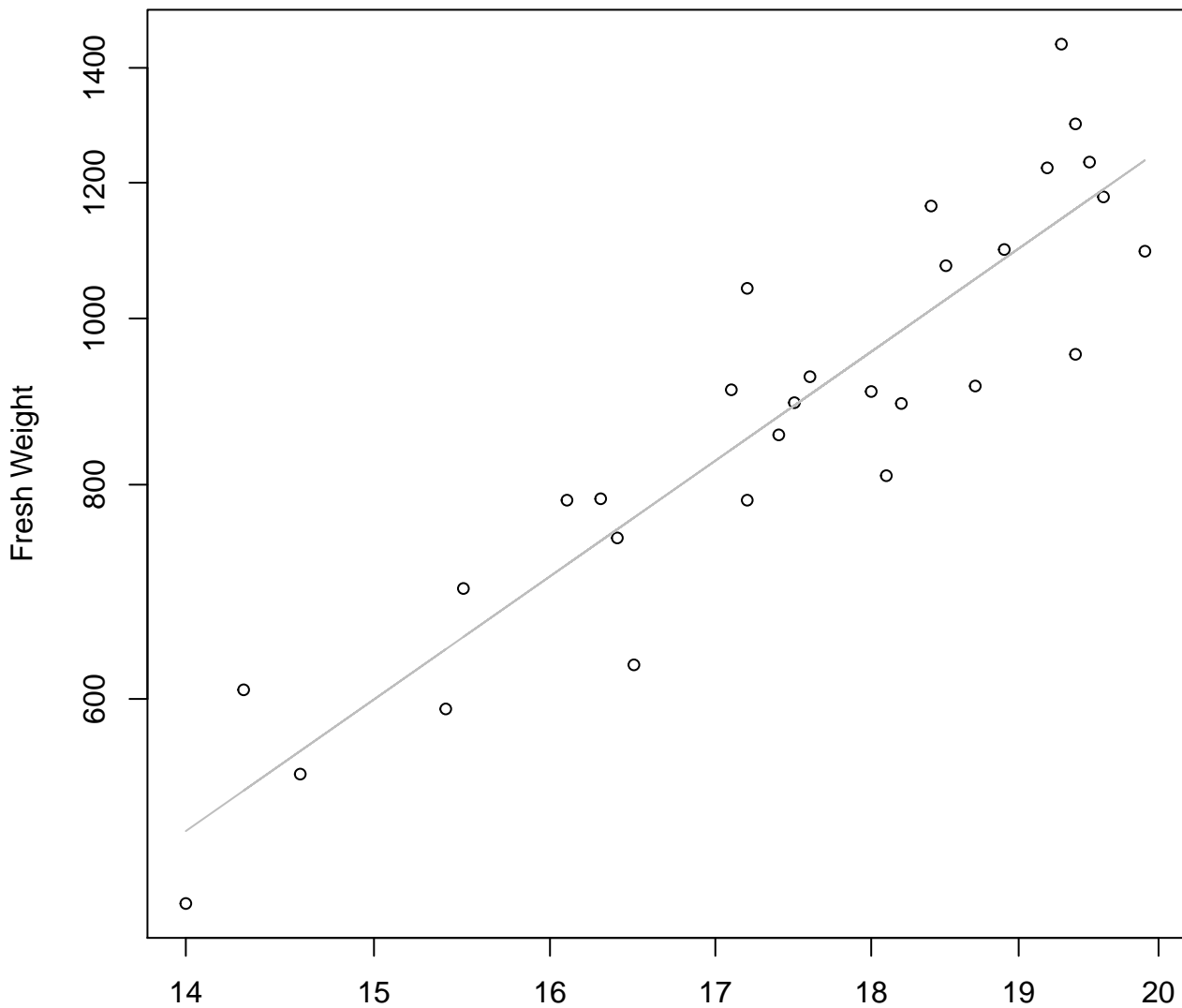


# Diameter vs. Thickness

## Entire Dataset, 325Mode – Double Linear



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

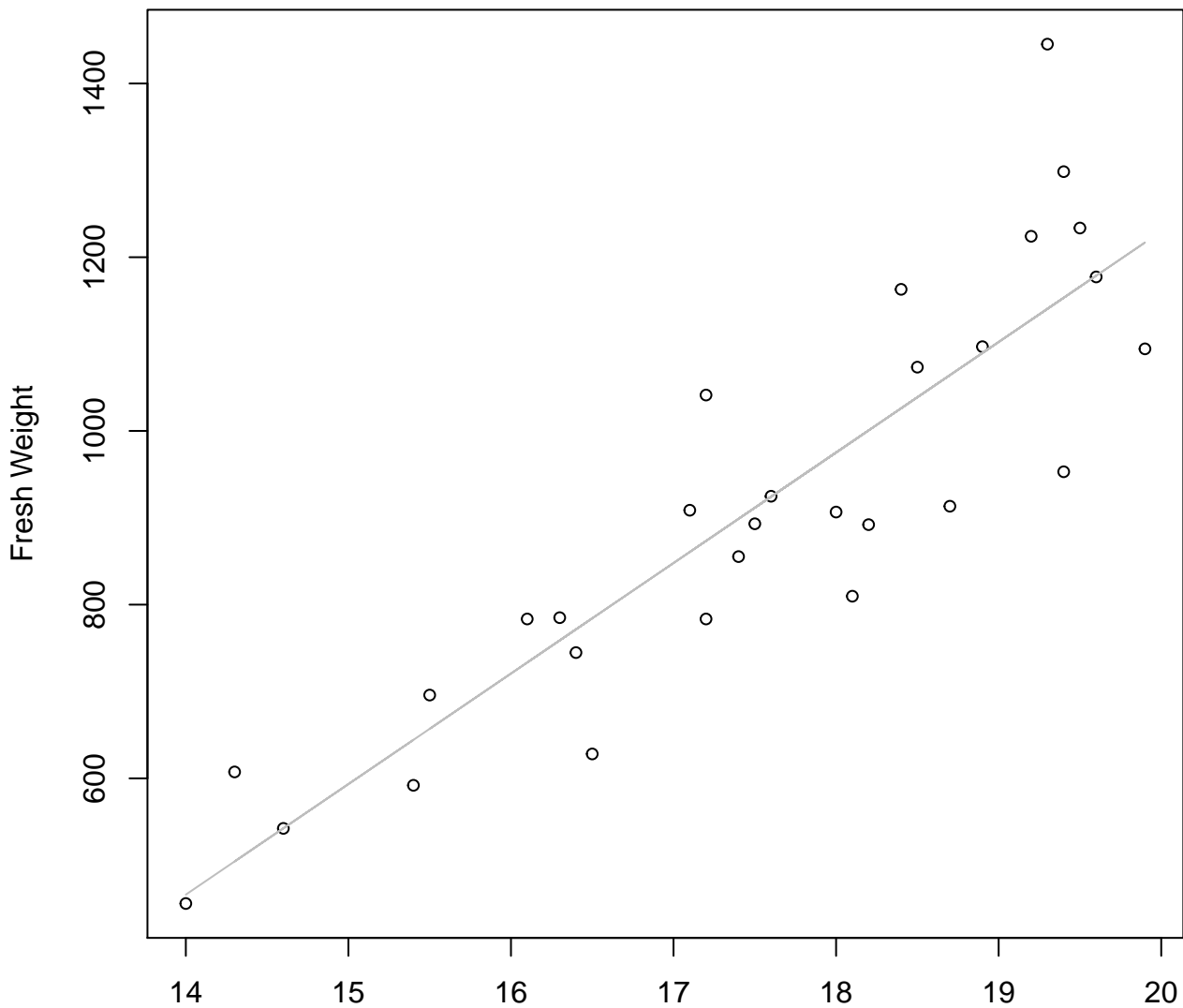


Width

$y_0 = -0.539$ ,  $m = 2.561$ ,  $R^2 = 0.833$ ,  $N = 29$

# Width vs. Fresh Weight

## Entire Dataset, 326Mode – Double Linear



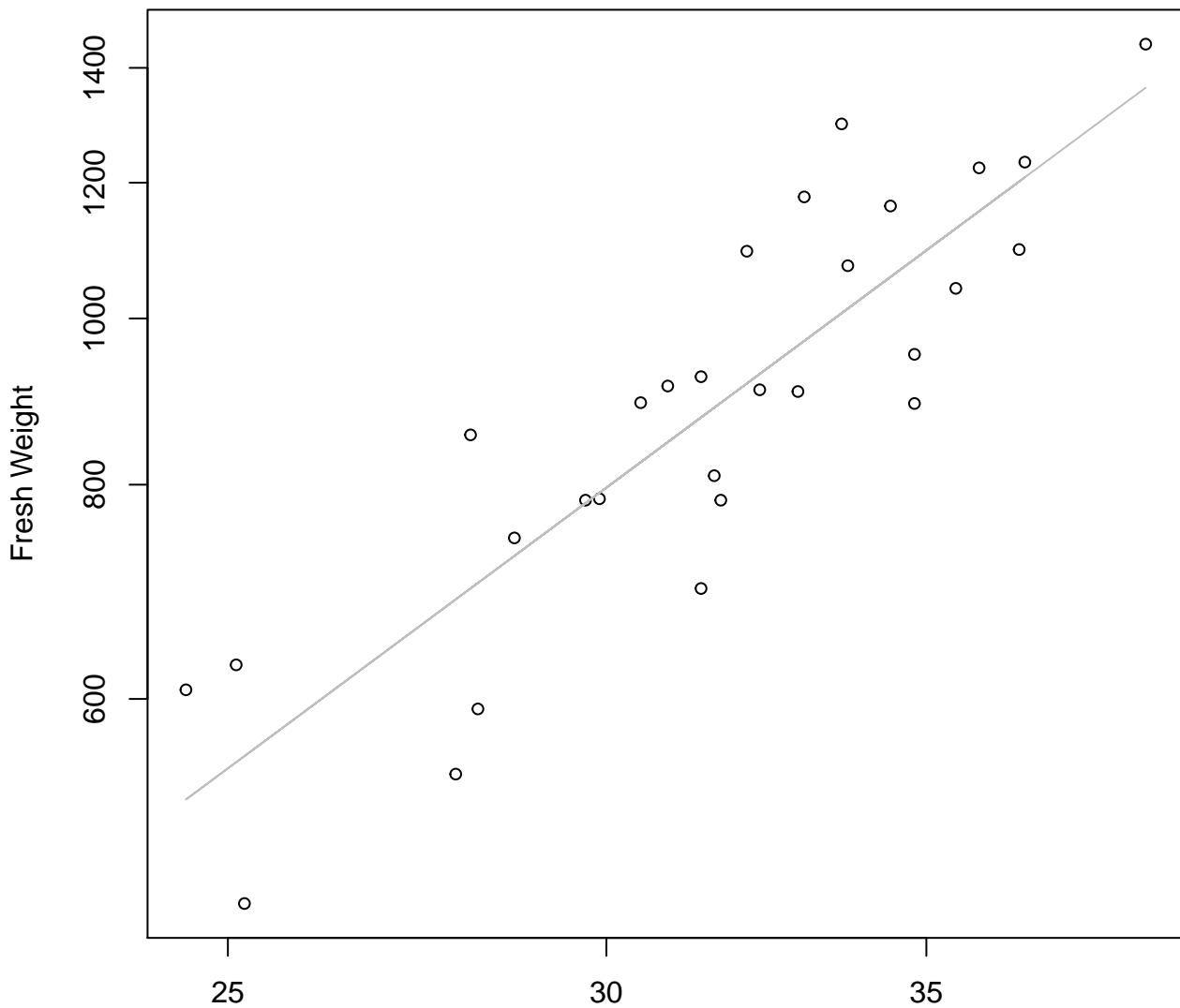
Width

$y_0 = -1315.31, m = 127.247, R^2 = 0.782, N = 29$



# Height vs. Fresh Weight

## Entire Dataset, 326Mode – Double Log

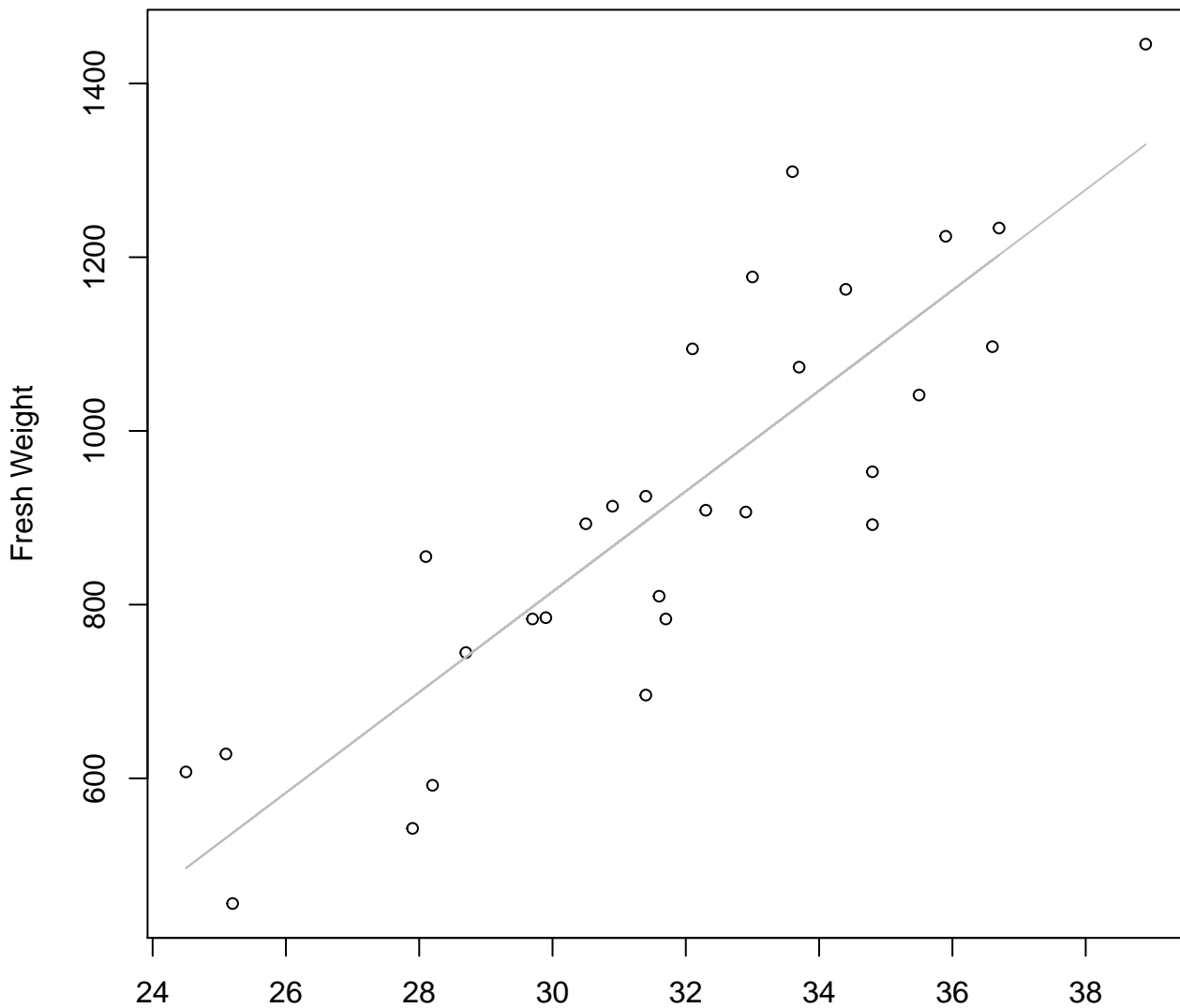


Height

$y_0 = -0.35$ ,  $m = 2.067$ ,  $R^2 = 0.758$ ,  $N = 29$

# Height vs. Fresh Weight

## Entire Dataset, 326Mode – Double Linear

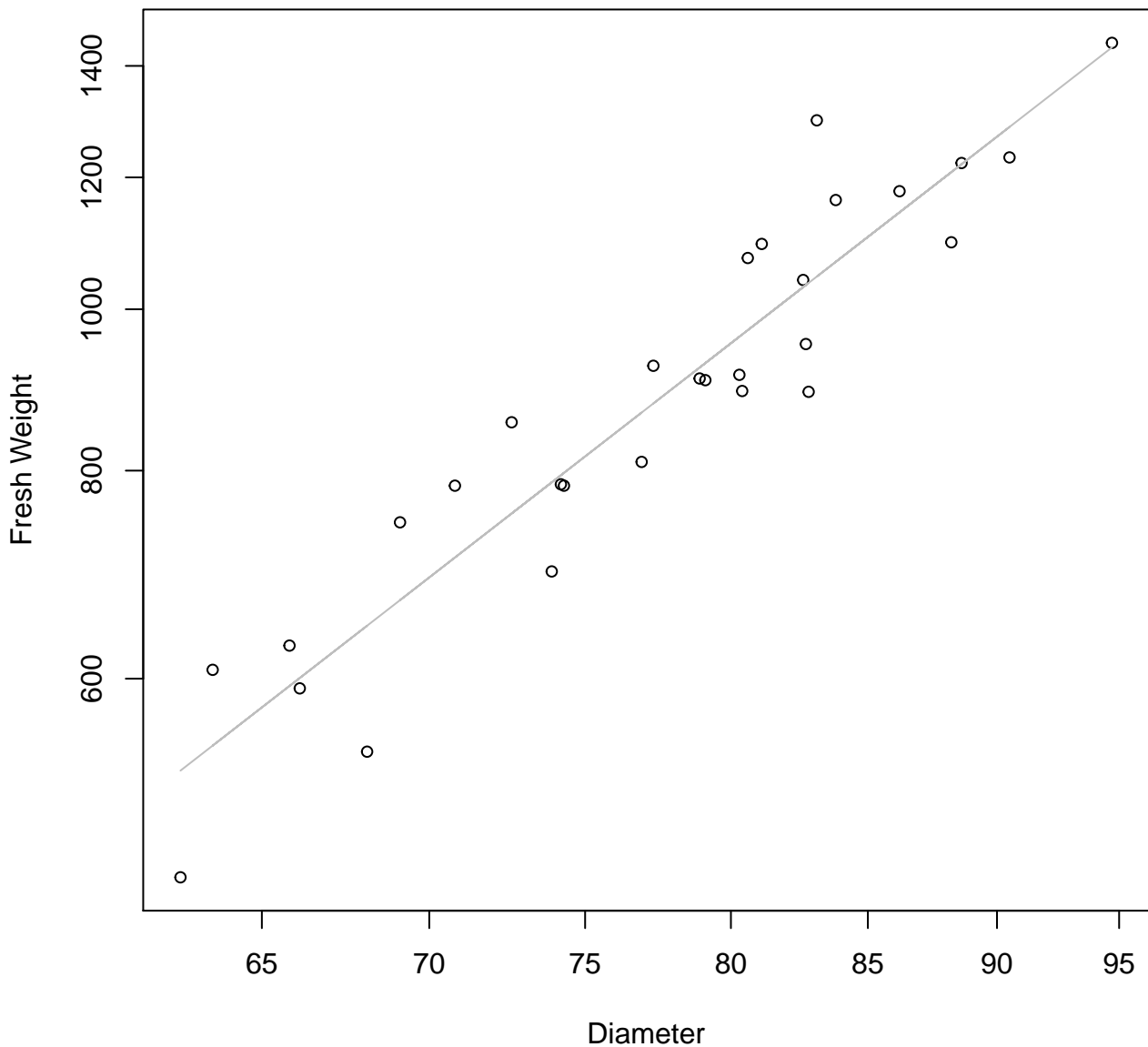


Height

$y_0 = -920.898, m = 57.858, R^2 = 0.749, N = 29$

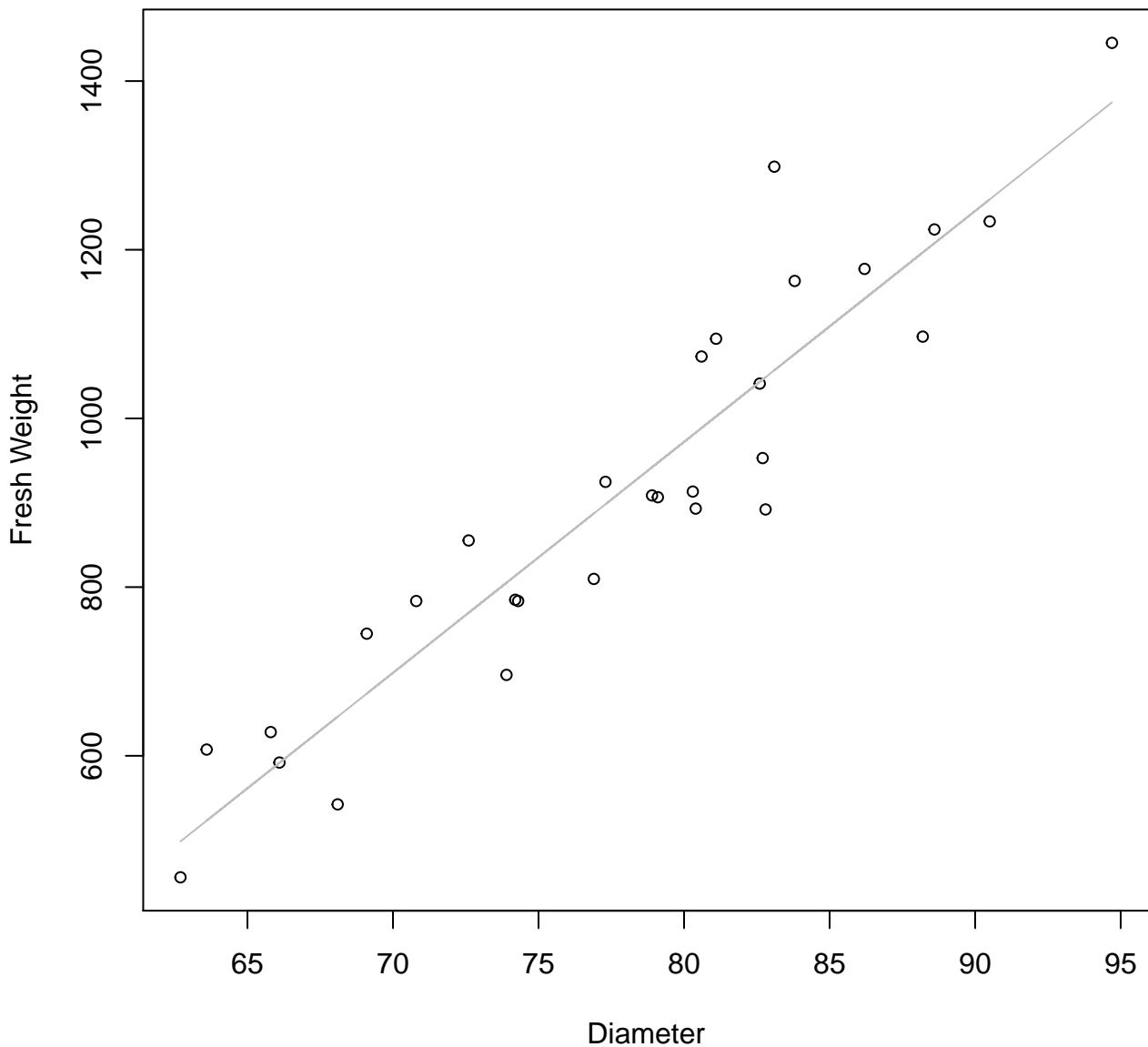
# Diameter vs. Fresh Weight

## Entire Dataset, 326Mode – Double Log



# Diameter vs. Fresh Weight

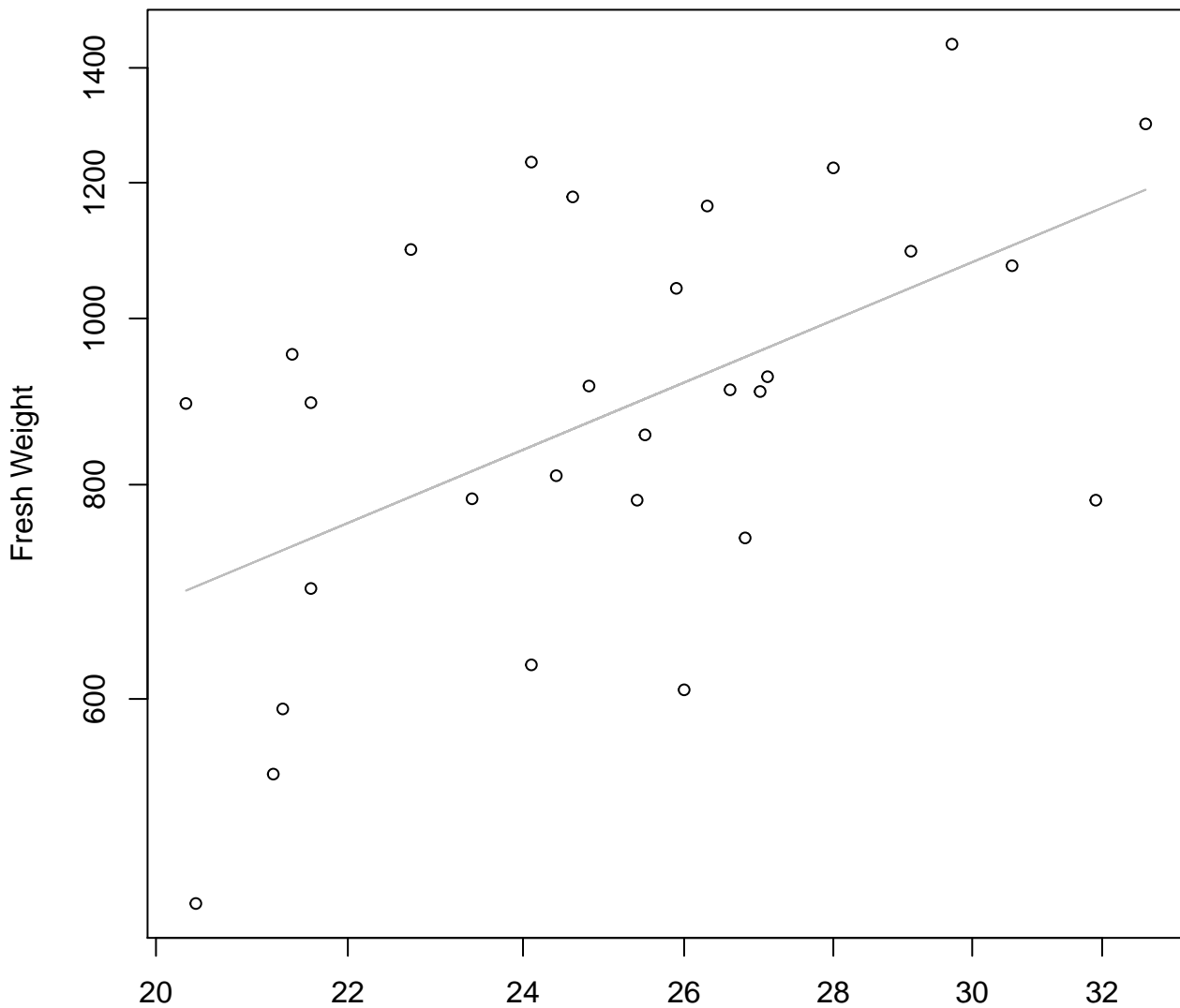
## Entire Dataset, 326Mode – Double Linear



$y_0 = -1218.52$ ,  $m = 27.384$ ,  $R^2 = 0.874$ ,  $N = 29$

# Thickness vs. Fresh Weight

## Entire Dataset, 326Mode – Double Log

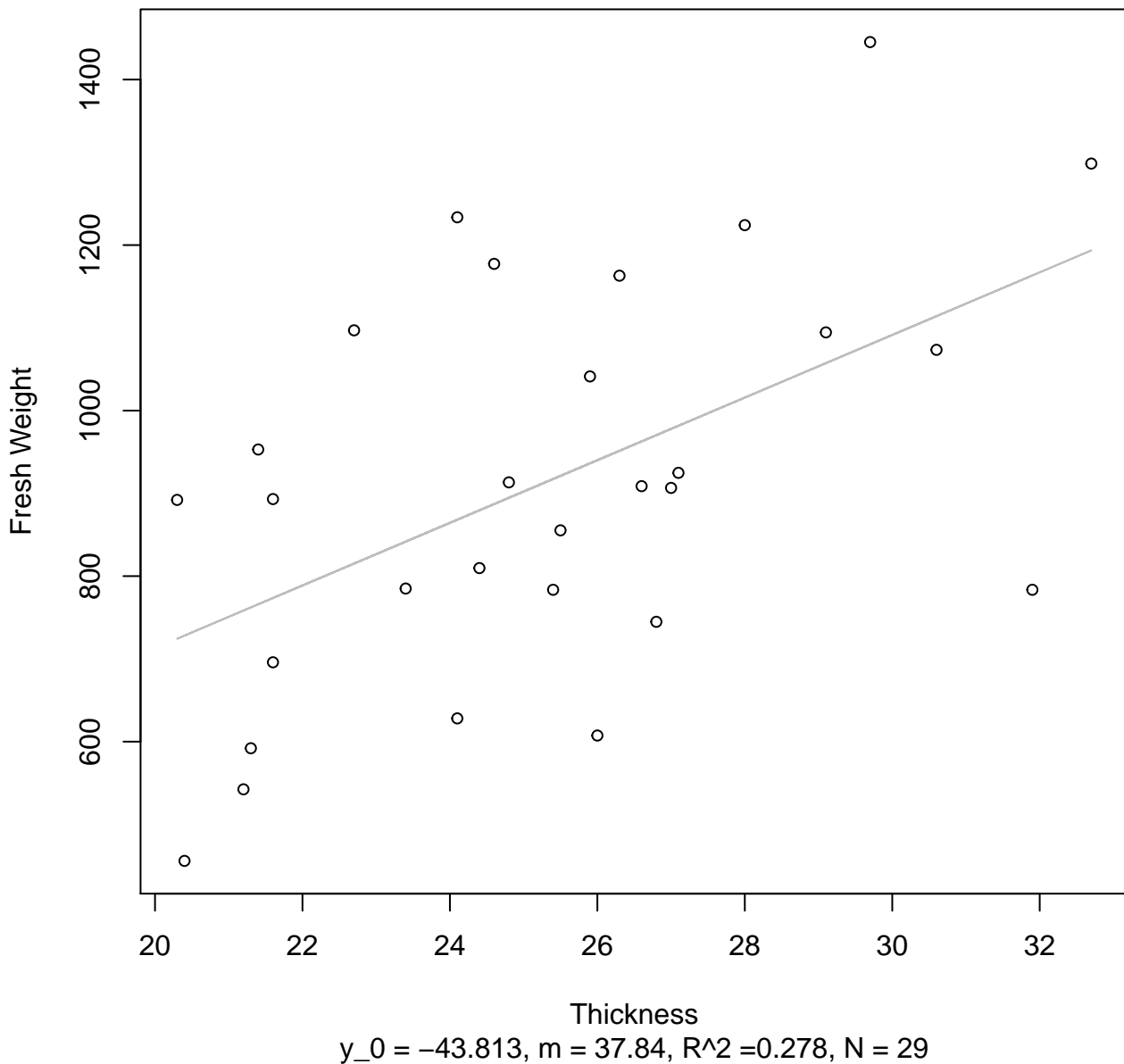


Thickness

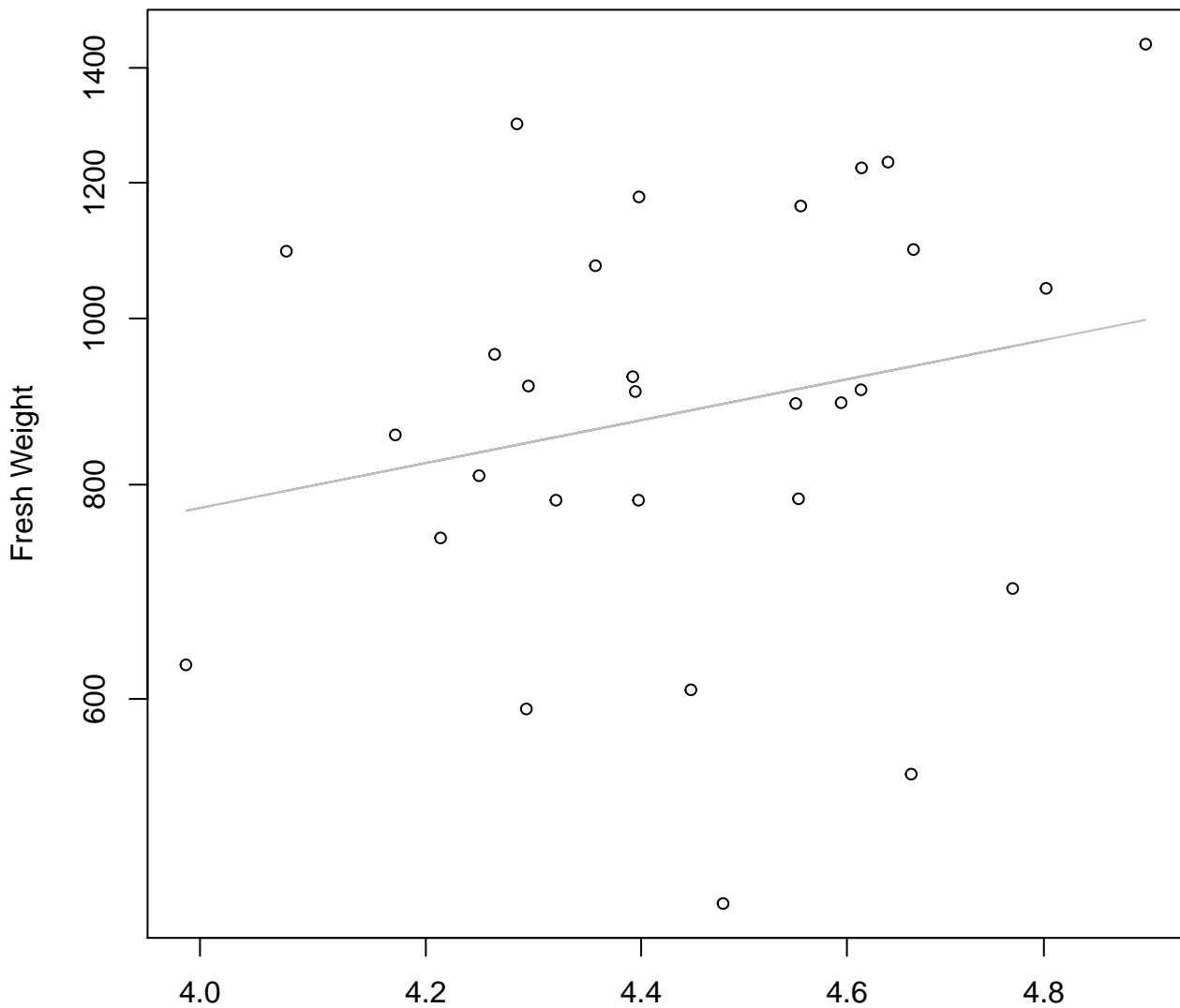
$y_0 = 3.143$ ,  $m = 1.129$ ,  $R^2 = 0.286$ ,  $N = 29$

# Thickness vs. Fresh Weight

## Entire Dataset, 326Mode – Double Linear

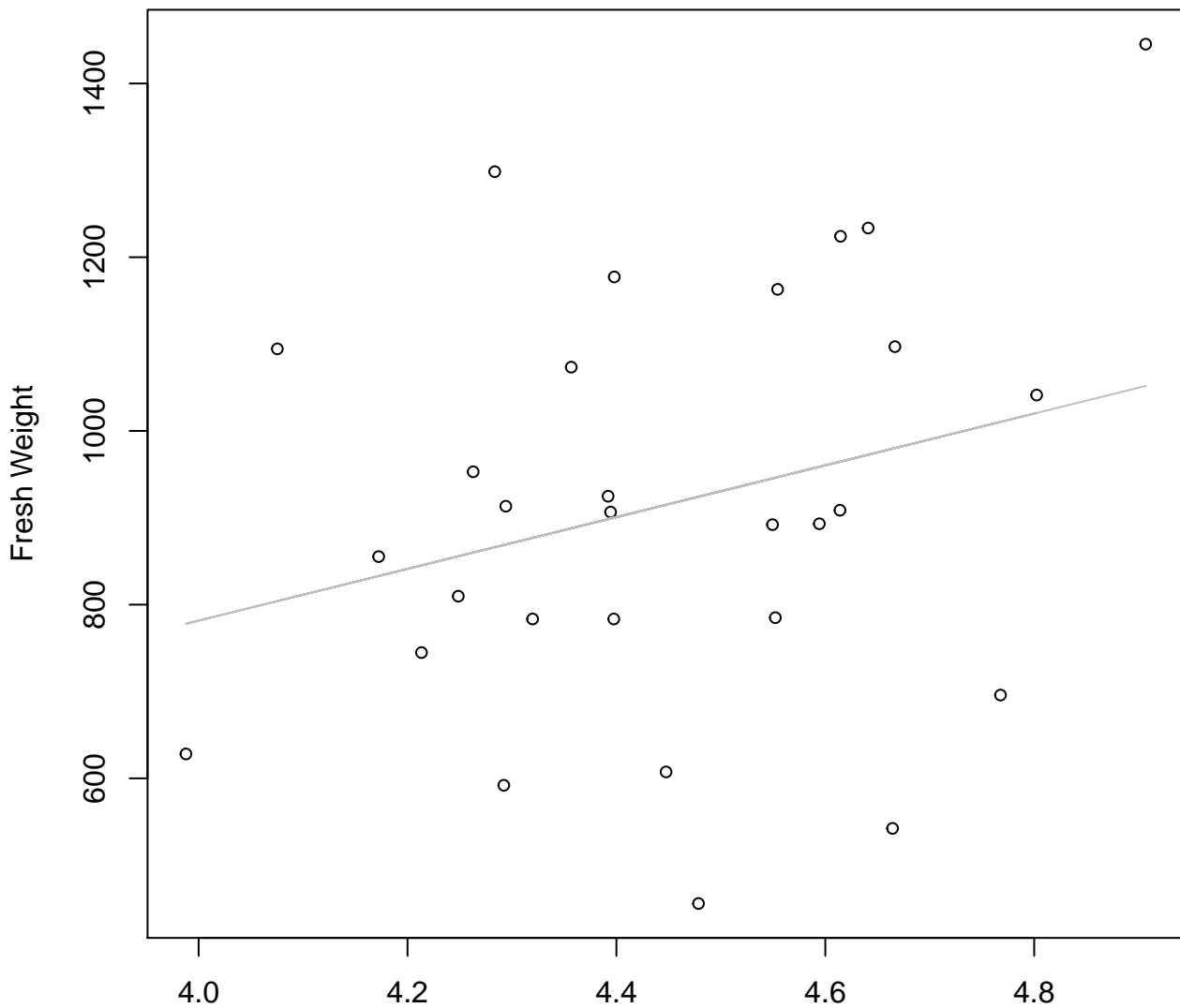


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 326Mode – Double Log**



Diameter / Width  
 $y_0 = 4.939$ ,  $m = 1.236$ ,  $R^2 = 0.048$ ,  $N = 29$

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

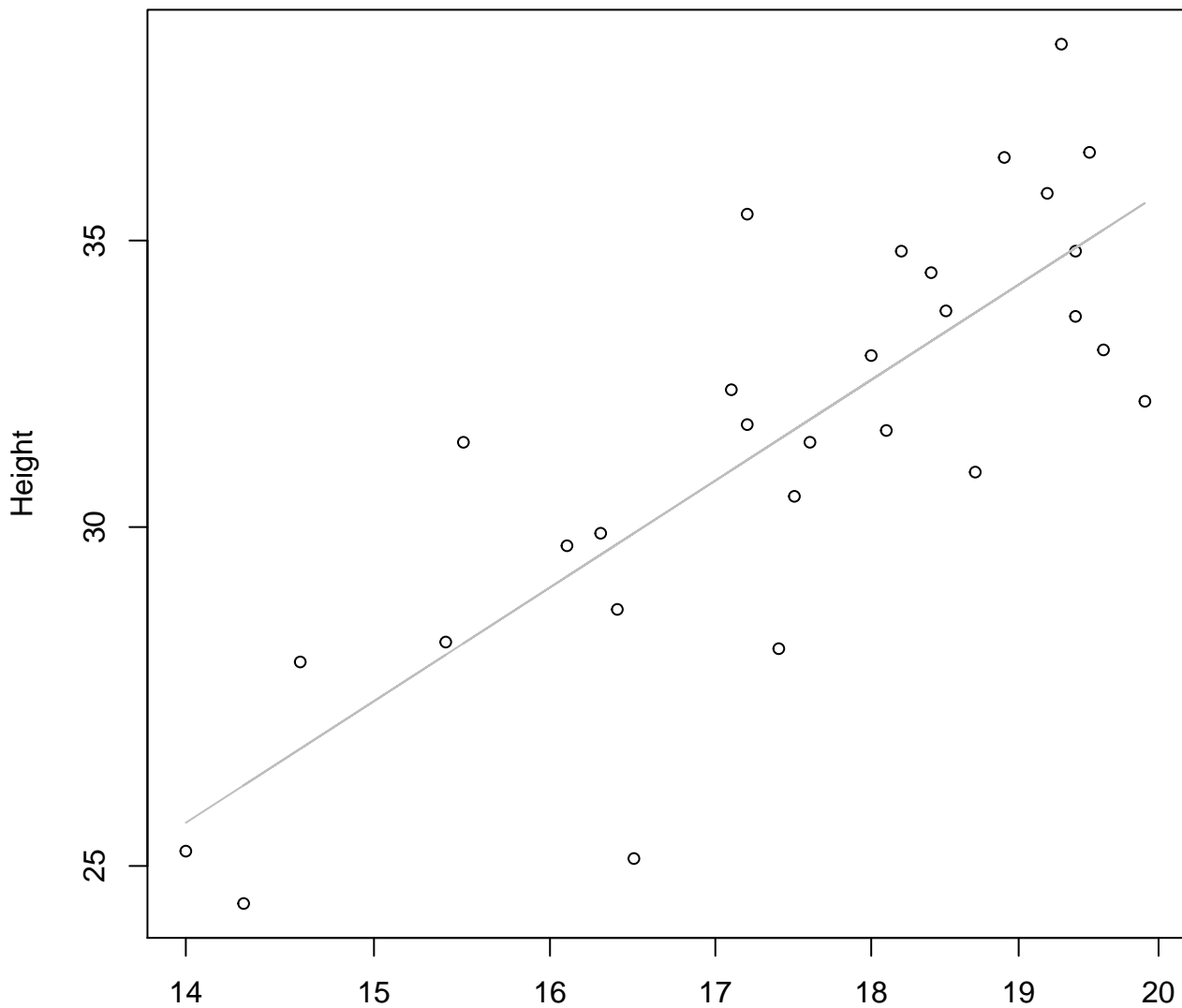


Diameter / Width  
 $y_0 = -410.381, m = 297.994, R^2 = 0.073, N = 29$



# Width vs. Height

## Entire Dataset, 326Mode – Double Log

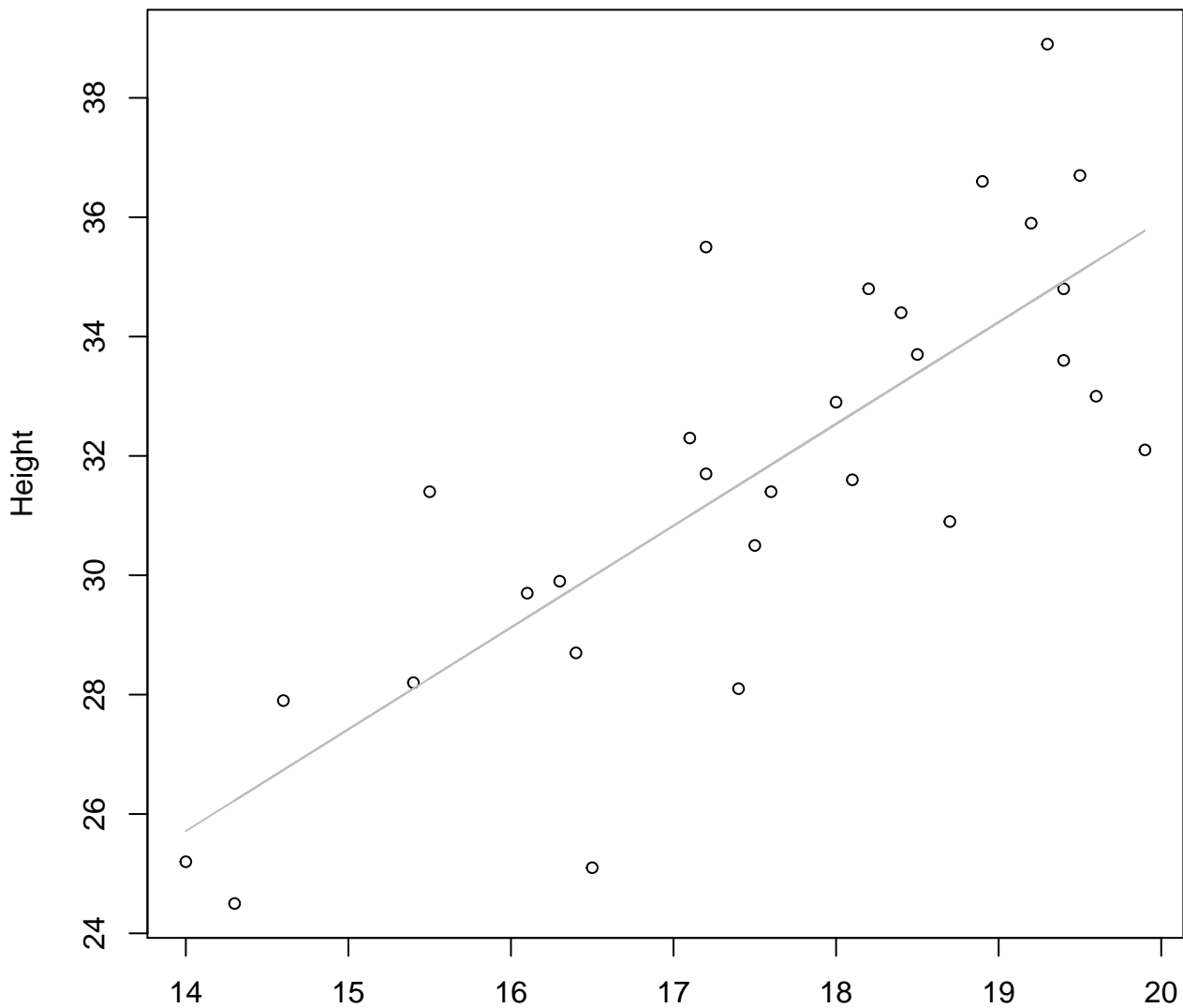


Width

$y_0 = 0.74$ ,  $m = 0.948$ ,  $R^2 = 0.643$ ,  $N = 29$

# Width vs. Height

## Entire Dataset, 326Mode – Double Linear

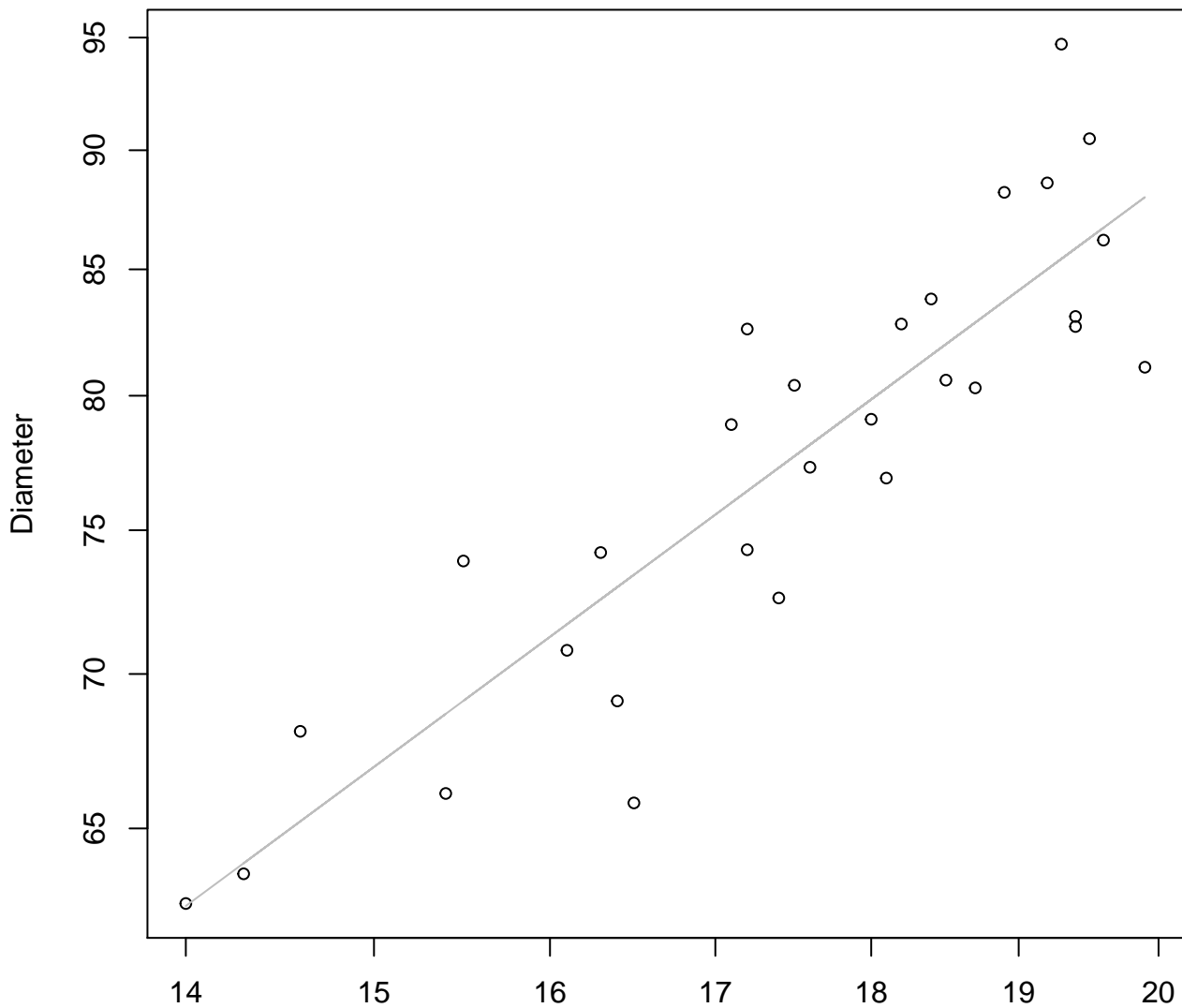


Width

$y_0 = 1.839, m = 1.705, R^2 = 0.628, N = 29$

# Width vs. Diameter

## Entire Dataset, 326Mode – Double Log

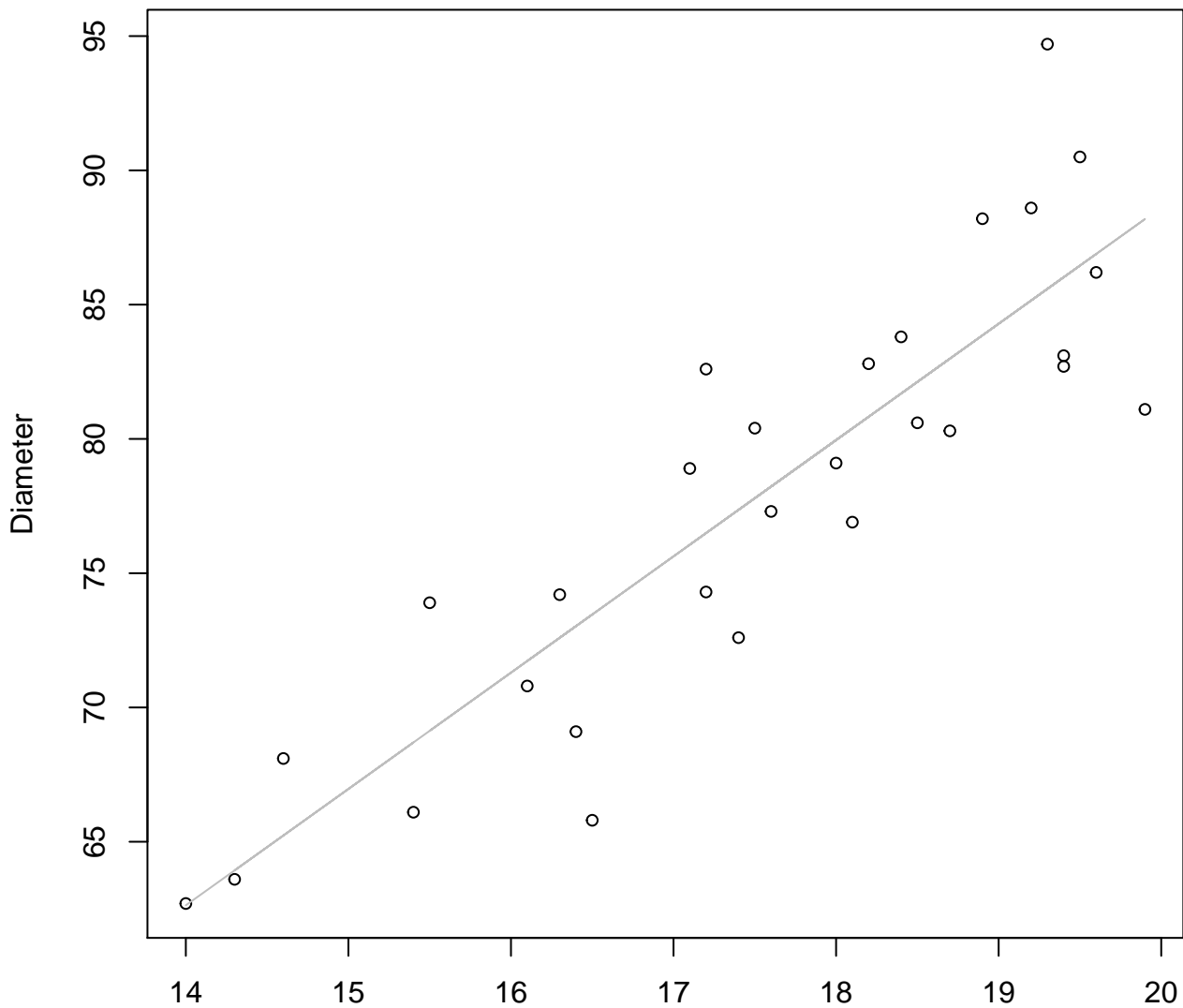


Width

$$y_0 = 1.585, m = 0.967, R^2 = 0.791, N = 29$$

# Width vs. Diameter

## Entire Dataset, 326Mode – Double Linear

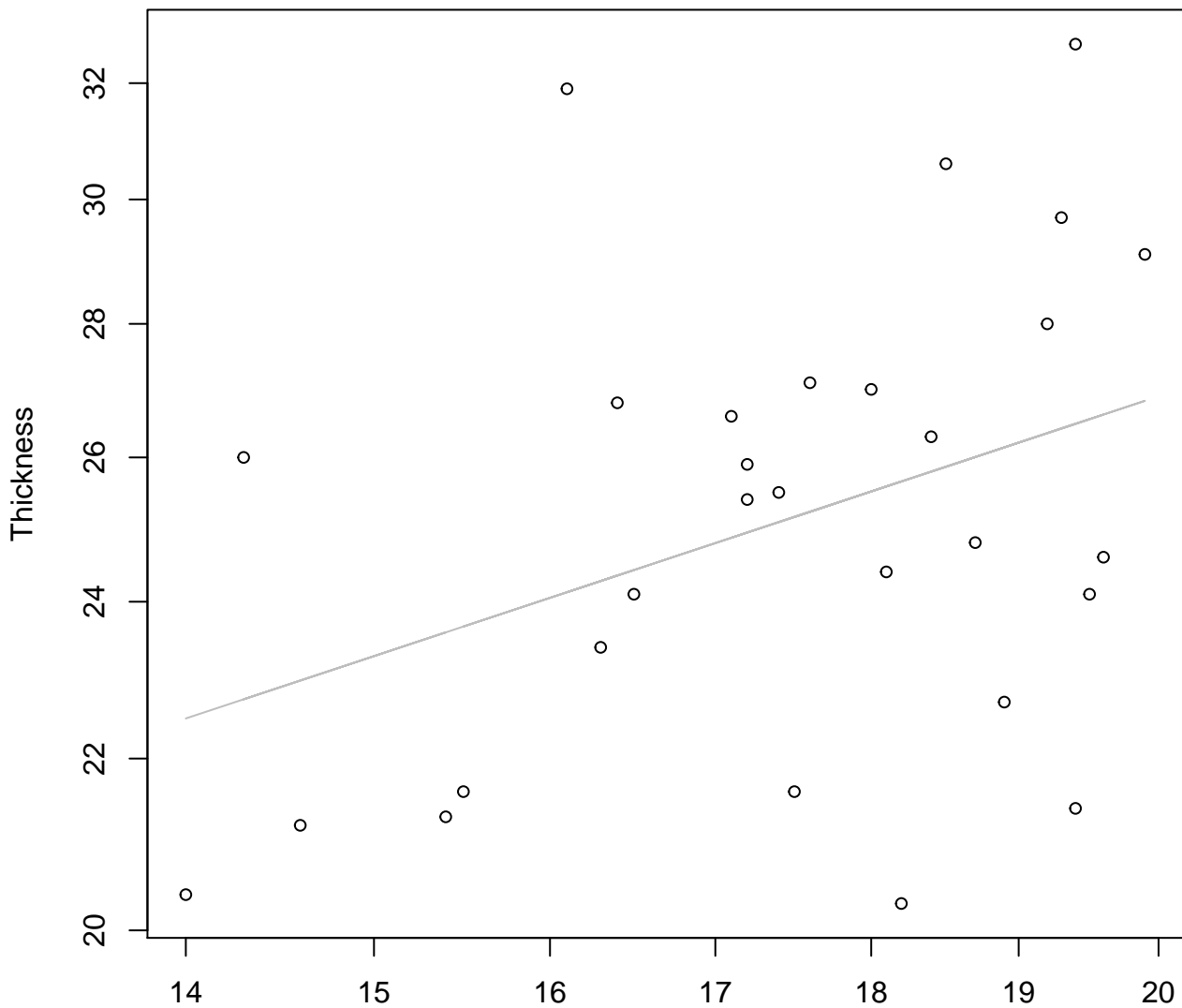


Width

$y_0 = 2.002, m = 4.331, R^2 = 0.776, N = 29$

# Width vs. Thickness

## Entire Dataset, 326Mode – Double Log

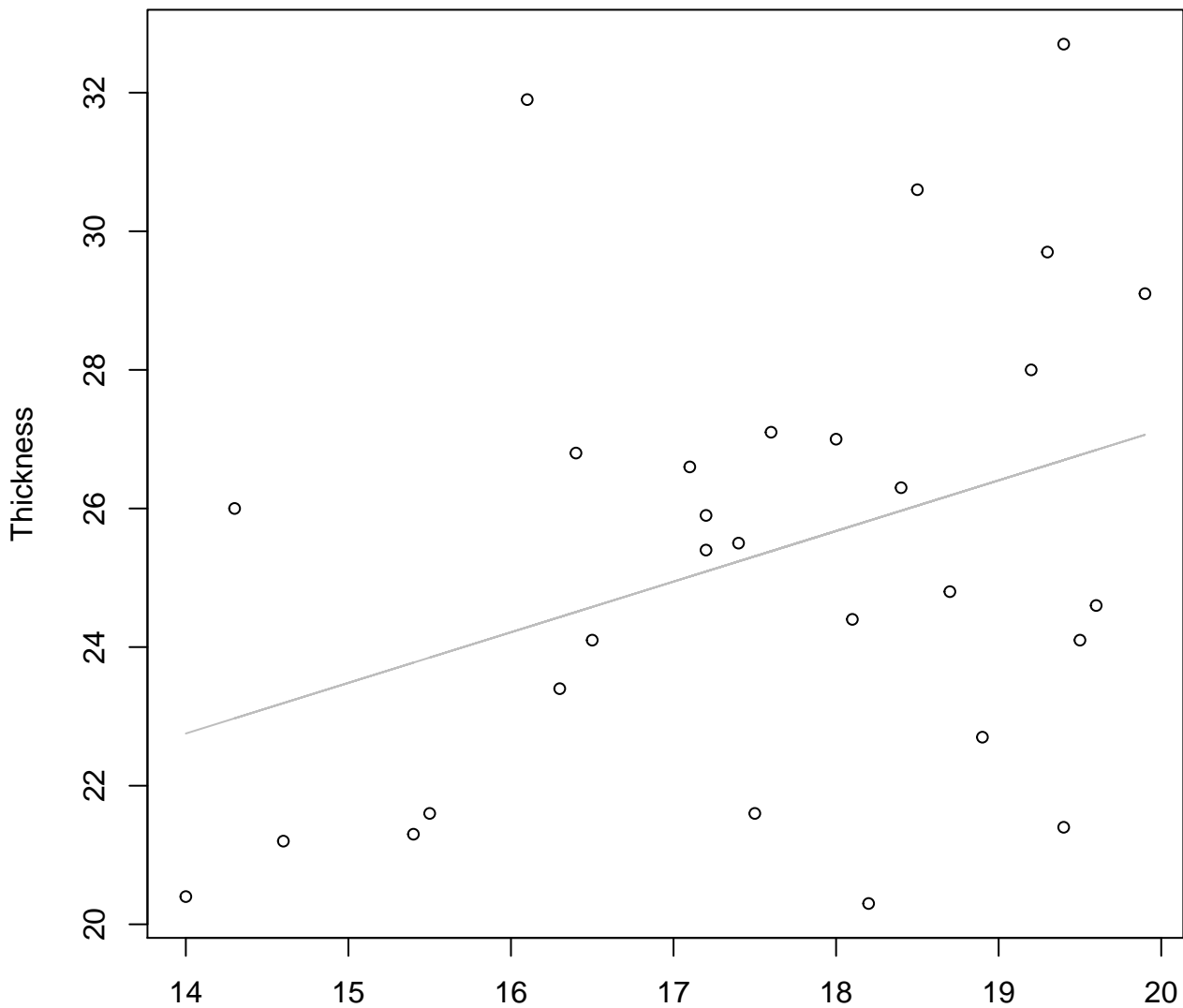


Width

$y_0 = 1.791$ ,  $m = 0.501$ ,  $R^2 = 0.142$ ,  $N = 29$

# Width vs. Thickness

## Entire Dataset, 326Mode – Double Linear

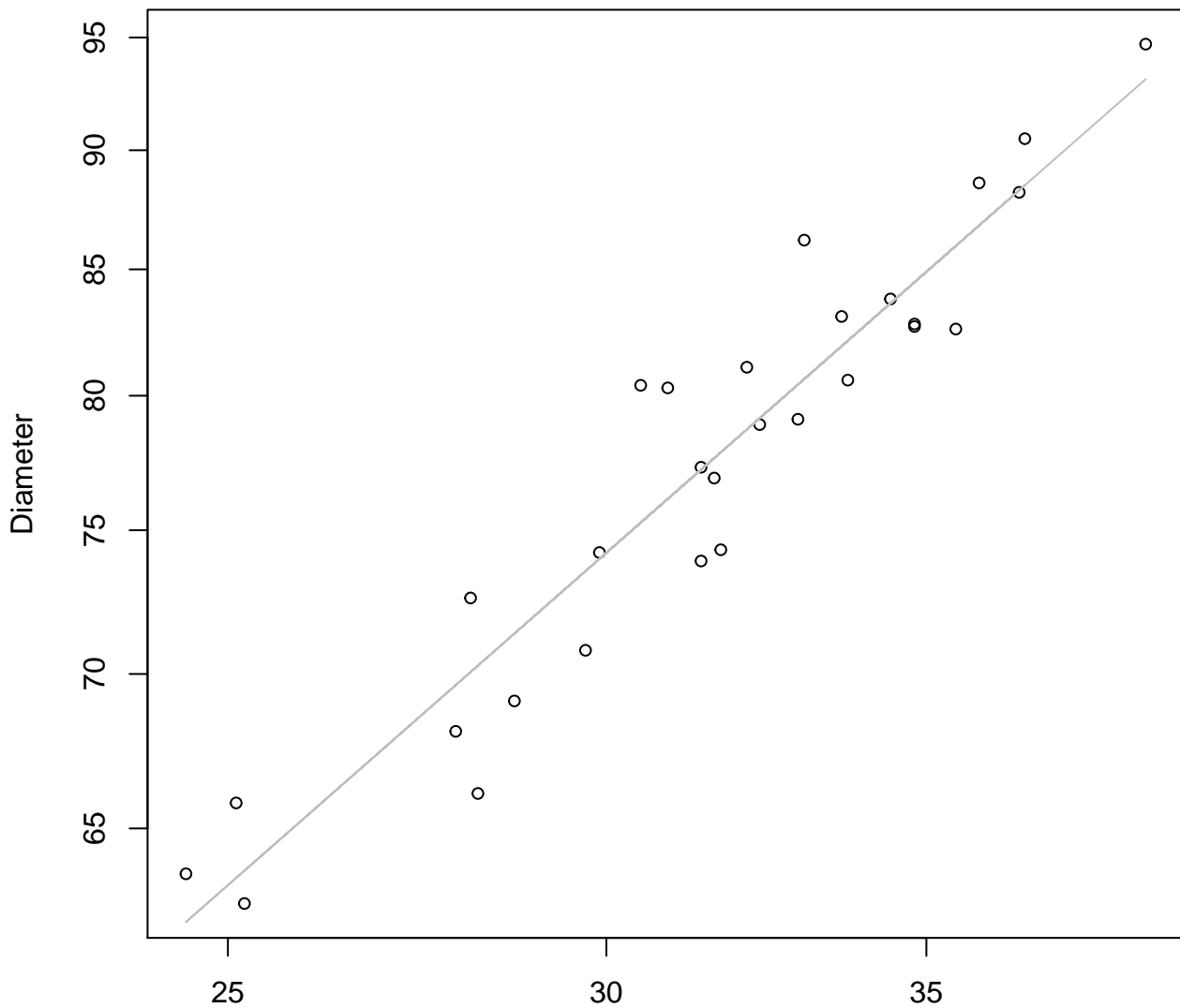


Width

$y_0 = 12.525, m = 0.731, R^2 = 0.132, N = 29$

# Height vs. Diameter

## Entire Dataset, 326Mode – Double Log

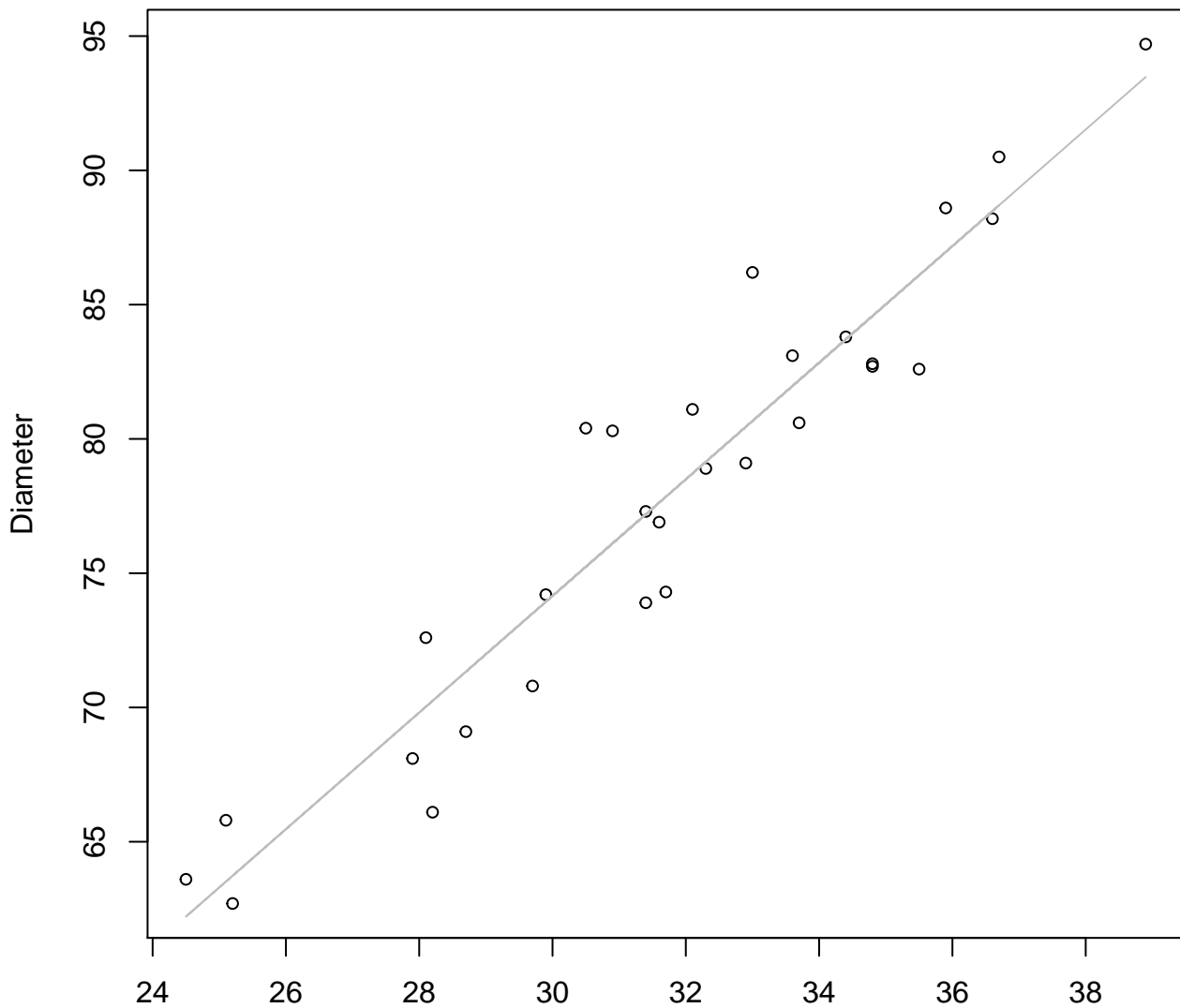


Height

$y_0 = 1.331, m = 0.875, R^2 = 0.904, N = 29$

# Height vs. Diameter

## Entire Dataset, 326Mode – Double Linear



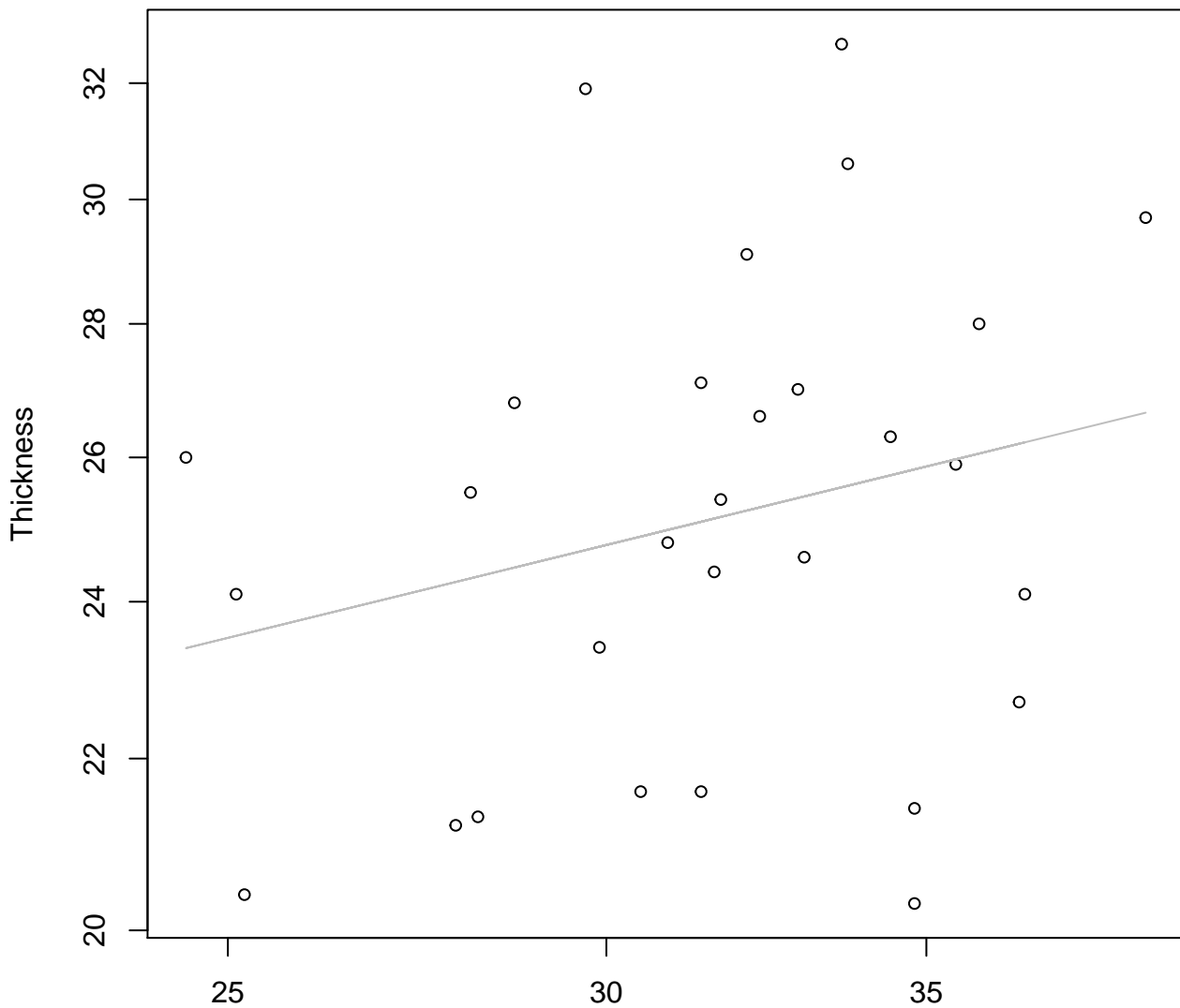
Height

$y_0 = 9.021, m = 2.171, R^2 = 0.904, N = 29$



# Height vs. Thickness

## Entire Dataset, 326Mode - Double Log

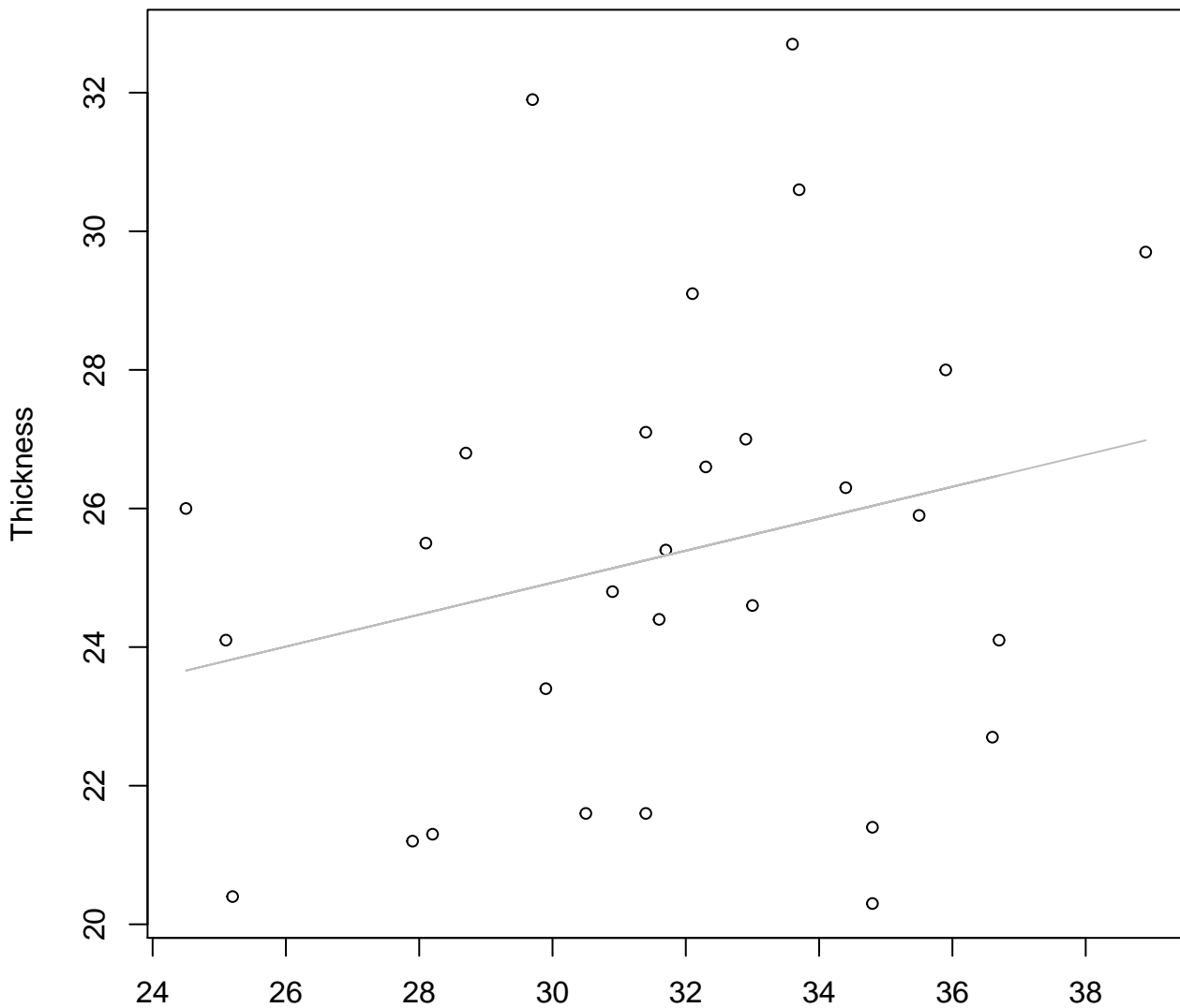


Height

$y_0 = 2.249, m = 0.283, R^2 = 0.063, N = 29$

# Height vs. Thickness

## Entire Dataset, 326Mode – Double Linear

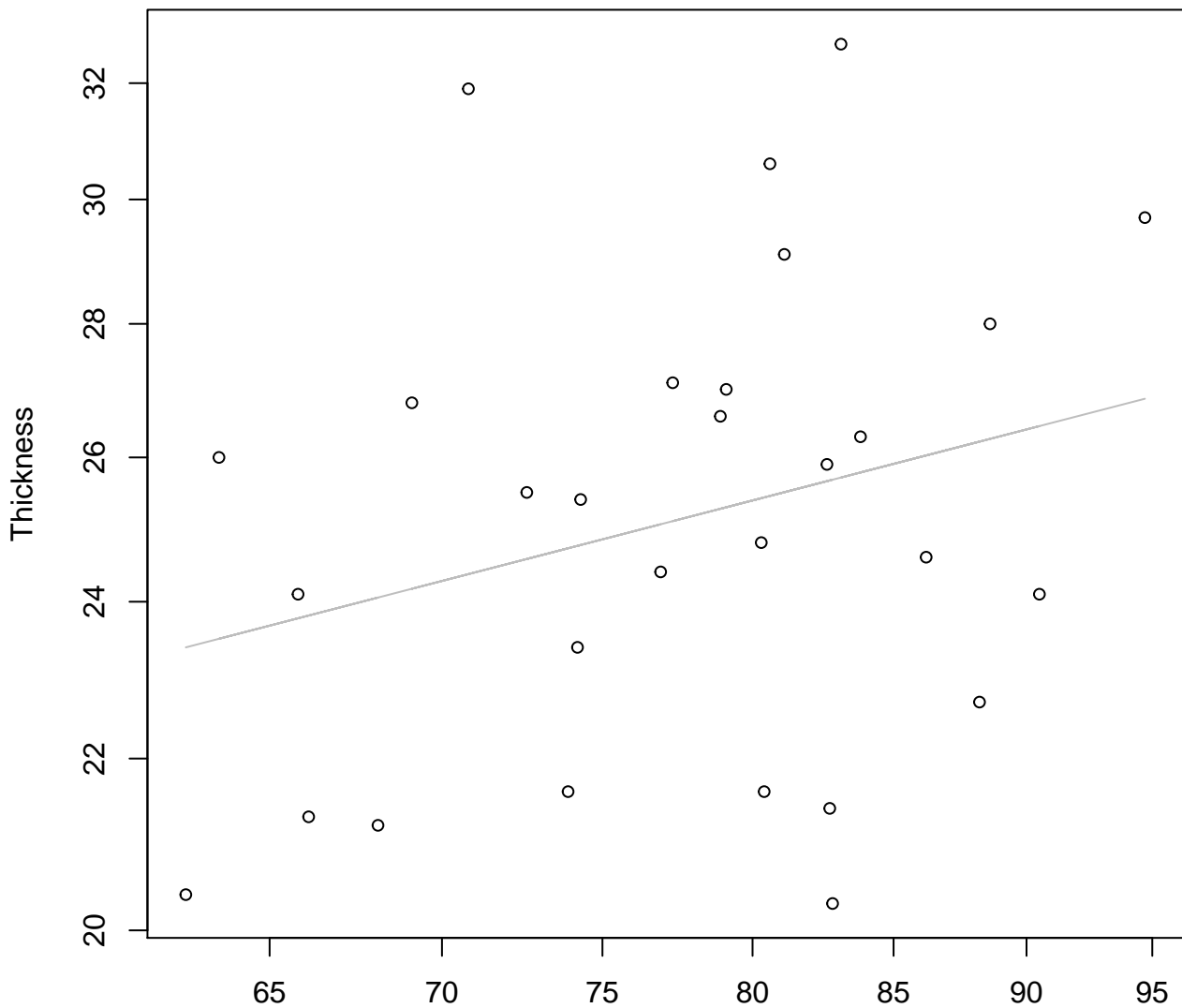


Height

$y_0 = 18.009, m = 0.231, R^2 = 0.061, N = 29$

# Diameter vs. Thickness

## Entire Dataset, 326Mode – Double Log

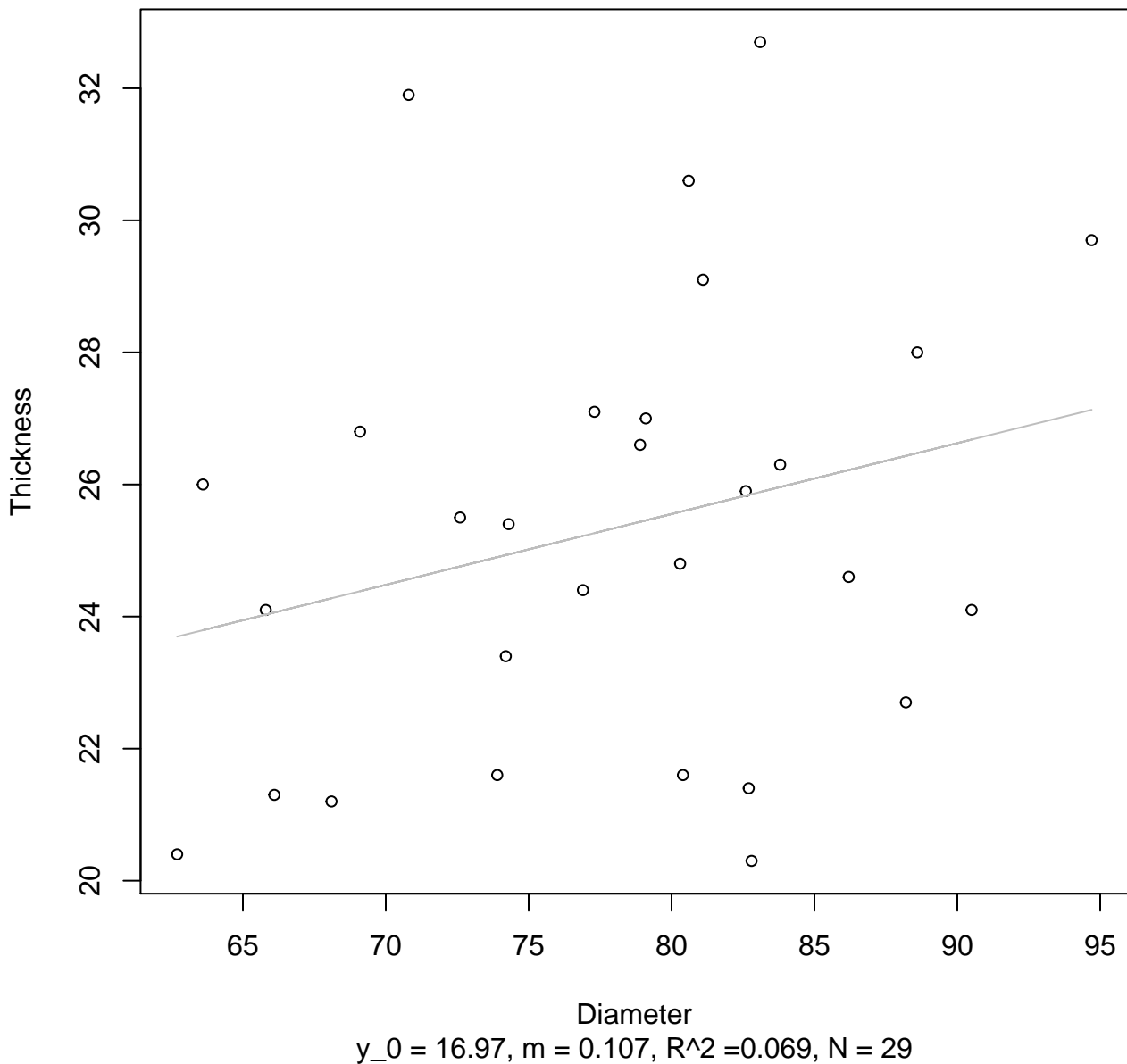


Diameter

$y_0 = 1.768$ ,  $m = 0.335$ ,  $R^2 = 0.075$ ,  $N = 29$

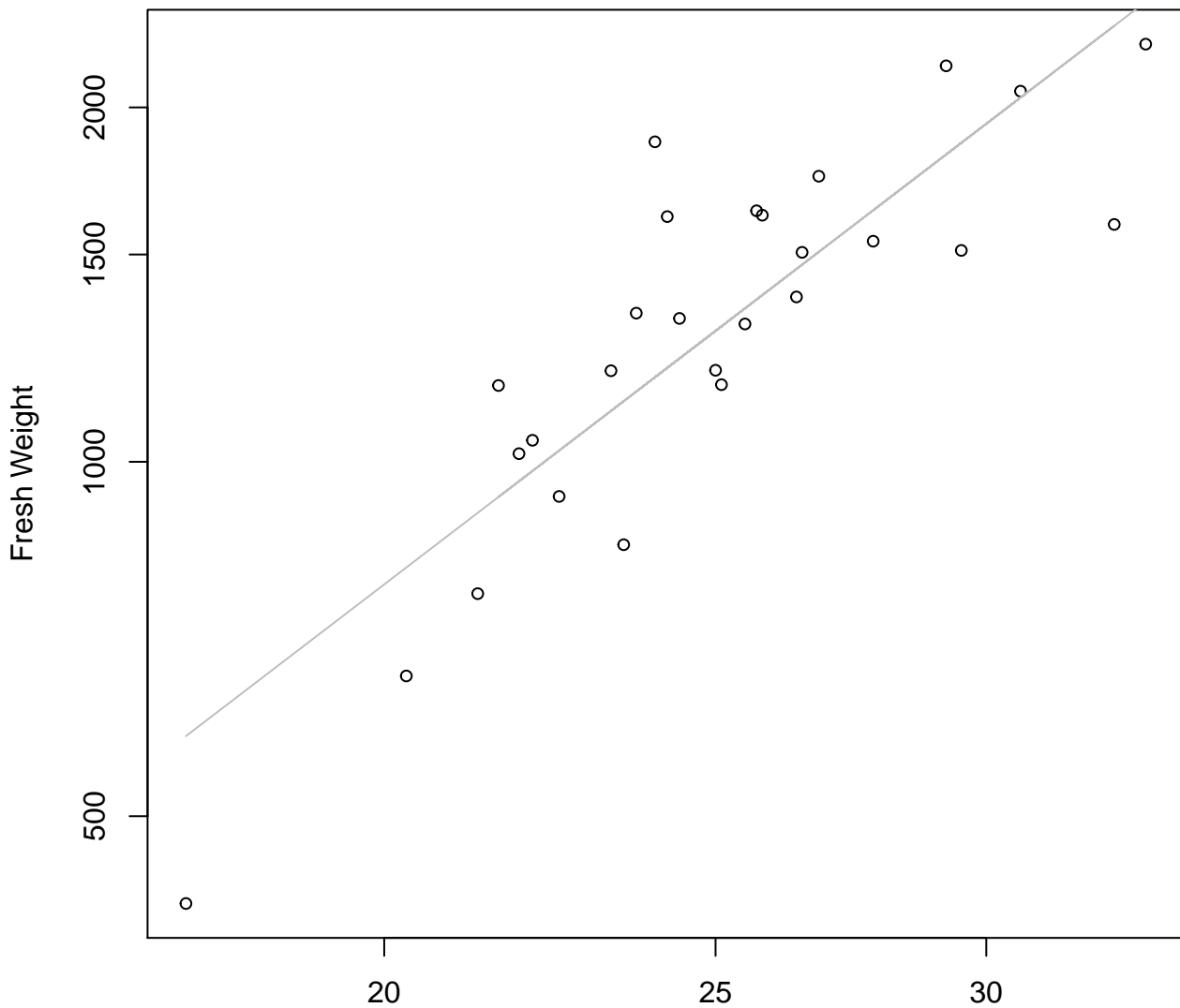
# Diameter vs. Thickness

## Entire Dataset, 326Mode – Double Linear



# Width vs. Fresh Weight

## Entire Dataset, 390Mode – Double Log

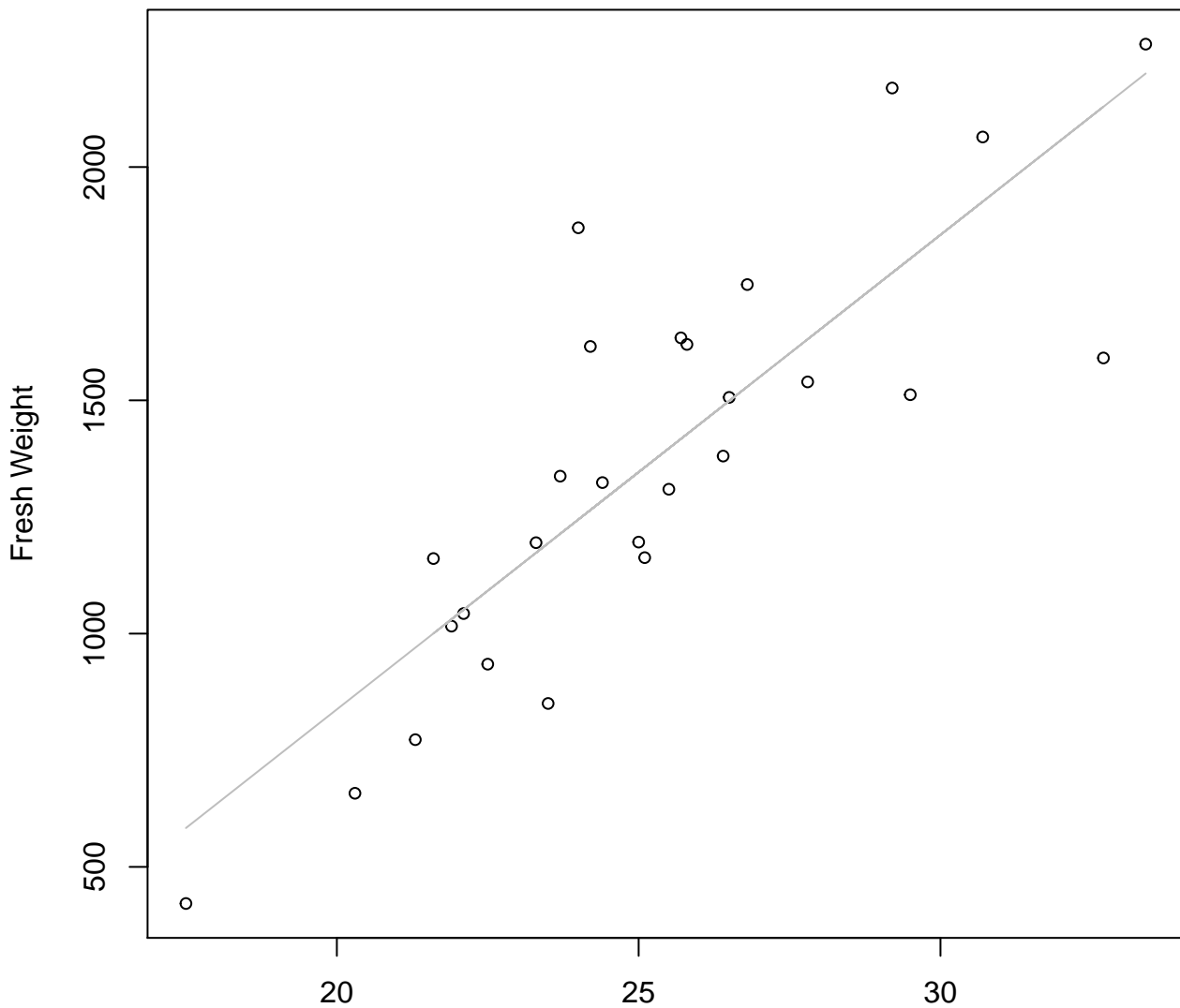


Width

$y_0 = 0.012, m = 2.222, R^2 = 0.733, N = 27$

# Width vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear

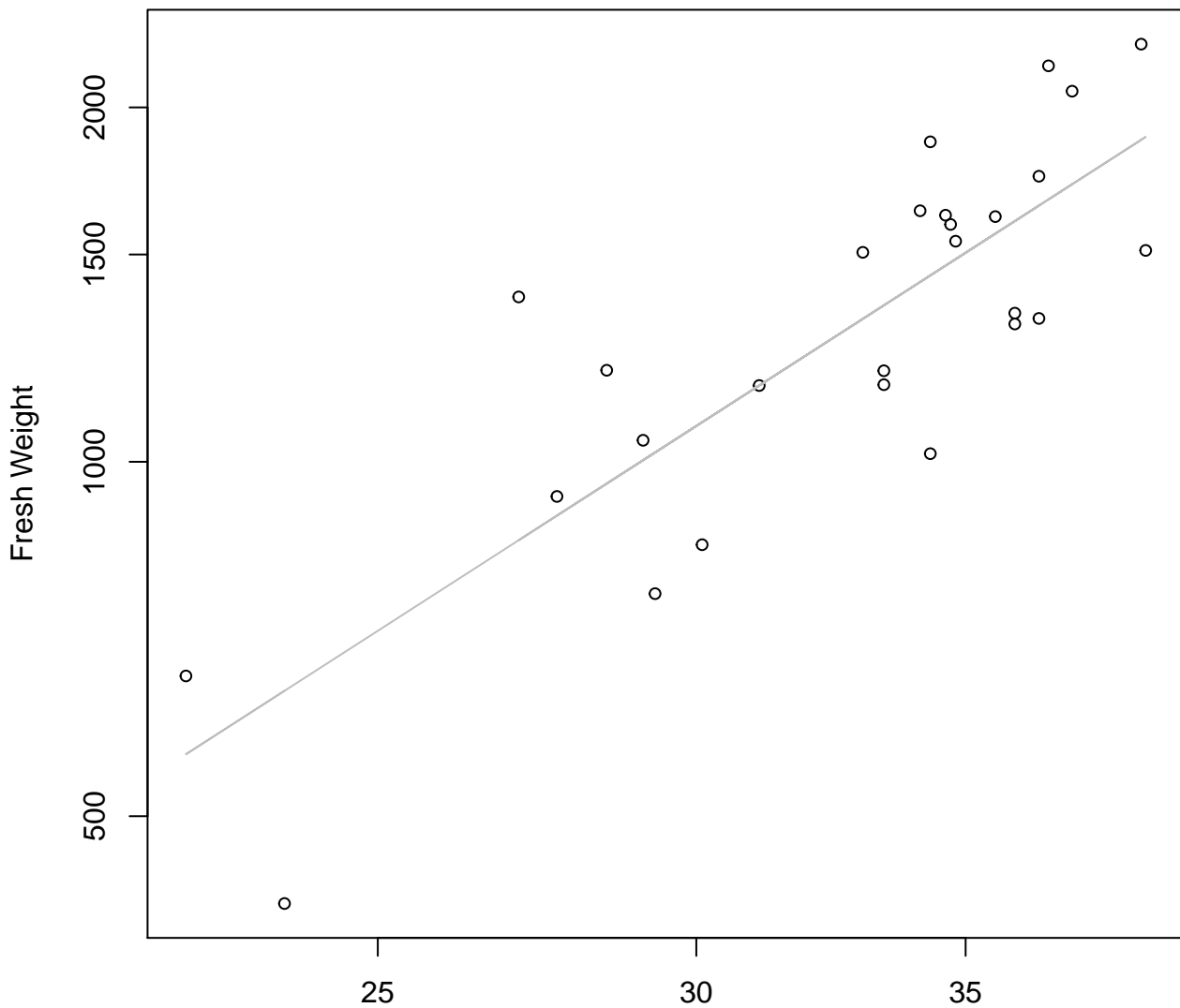


Width

$y_0 = -1196.582, m = 101.708, R^2 = 0.697, N = 27$

# Height vs. Fresh Weight

## Entire Dataset, 390Mode – Double Log

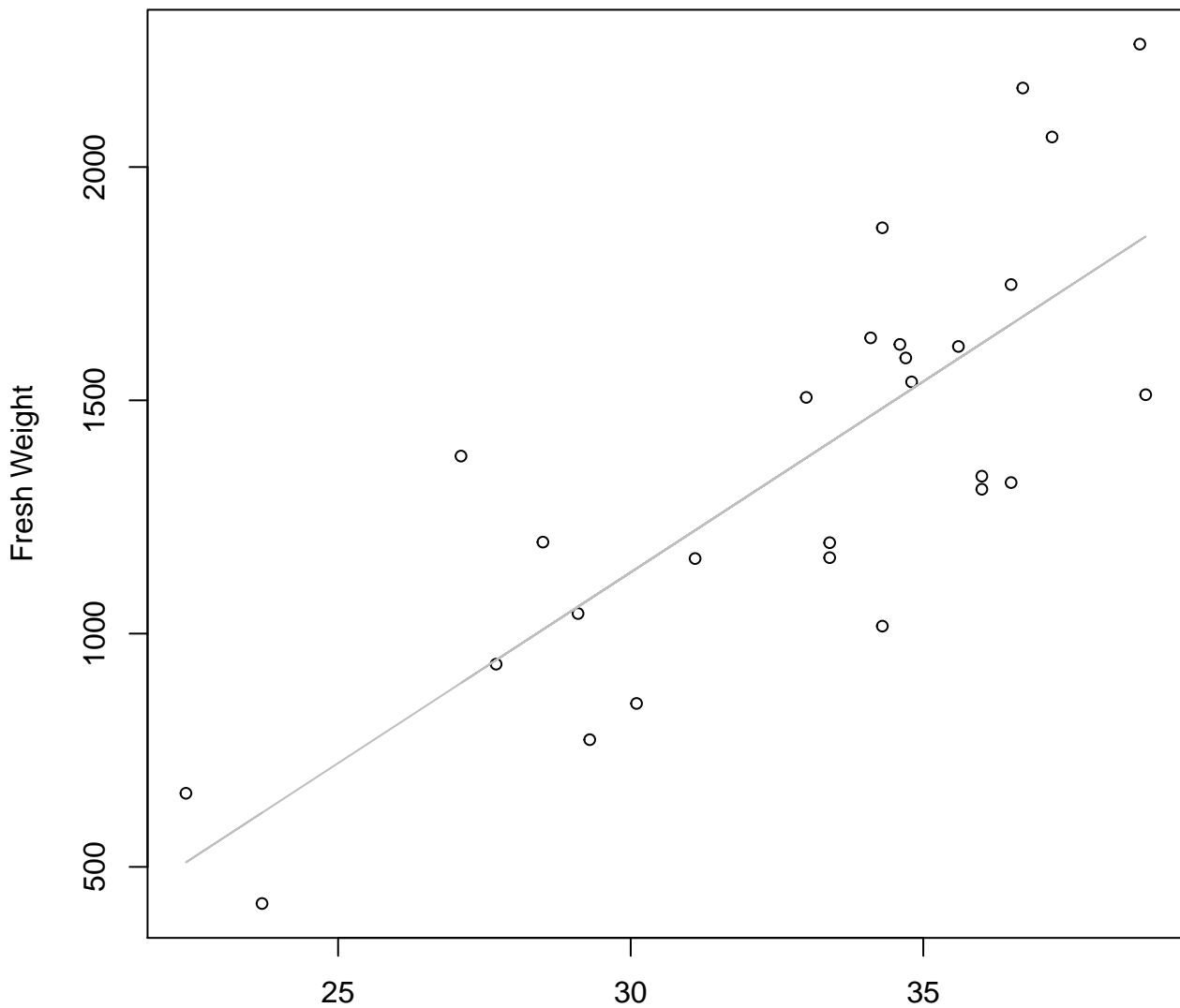


Height

$y_0 = -0.497$ ,  $m = 2.198$ ,  $R^2 = 0.675$ ,  $N = 27$

# Height vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear



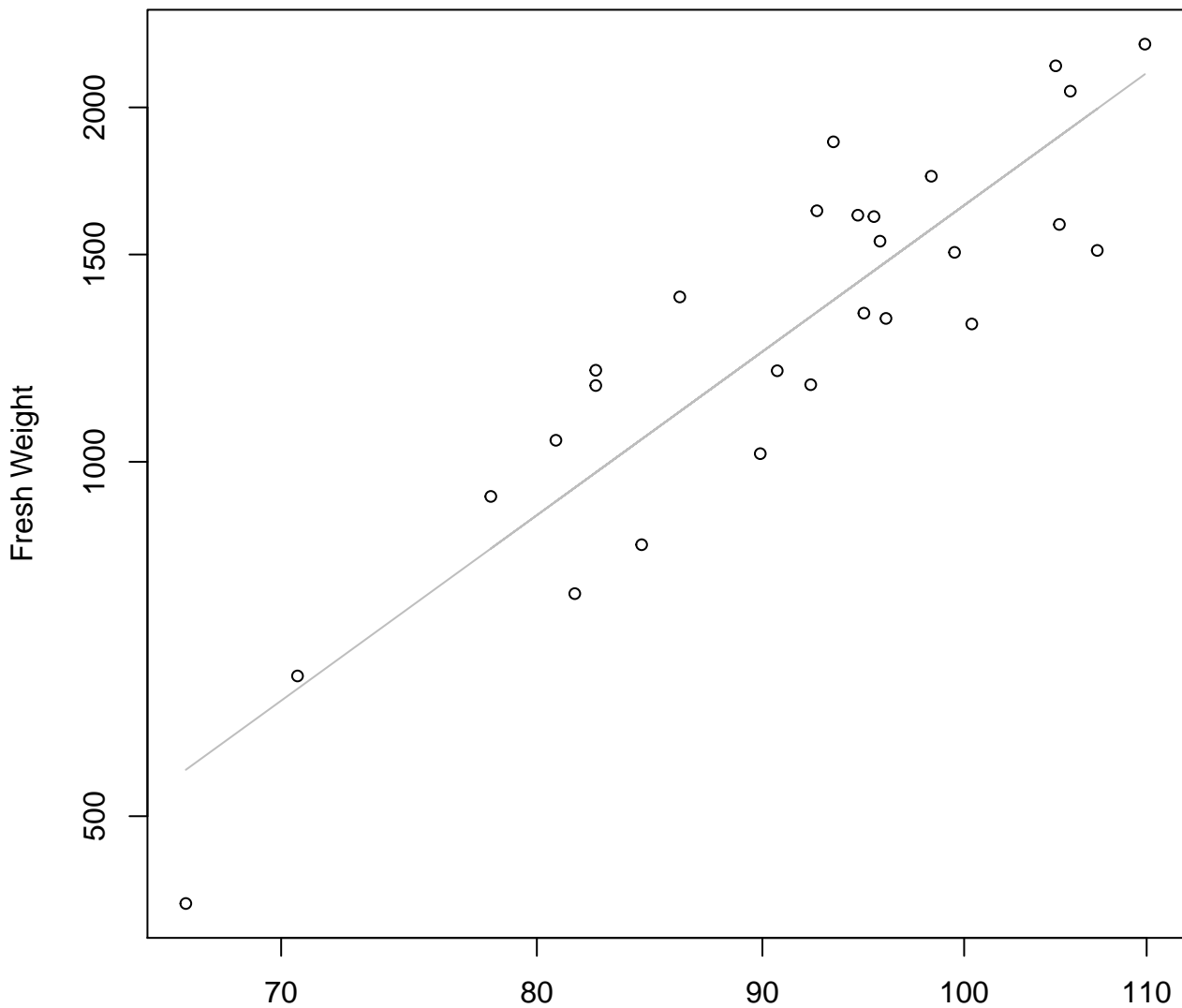
Height

$$y_0 = -1322.631, m = 81.8, R^2 = 0.618, N = 27$$



# Diameter vs. Fresh Weight

## Entire Dataset, 390Mode – Double Log

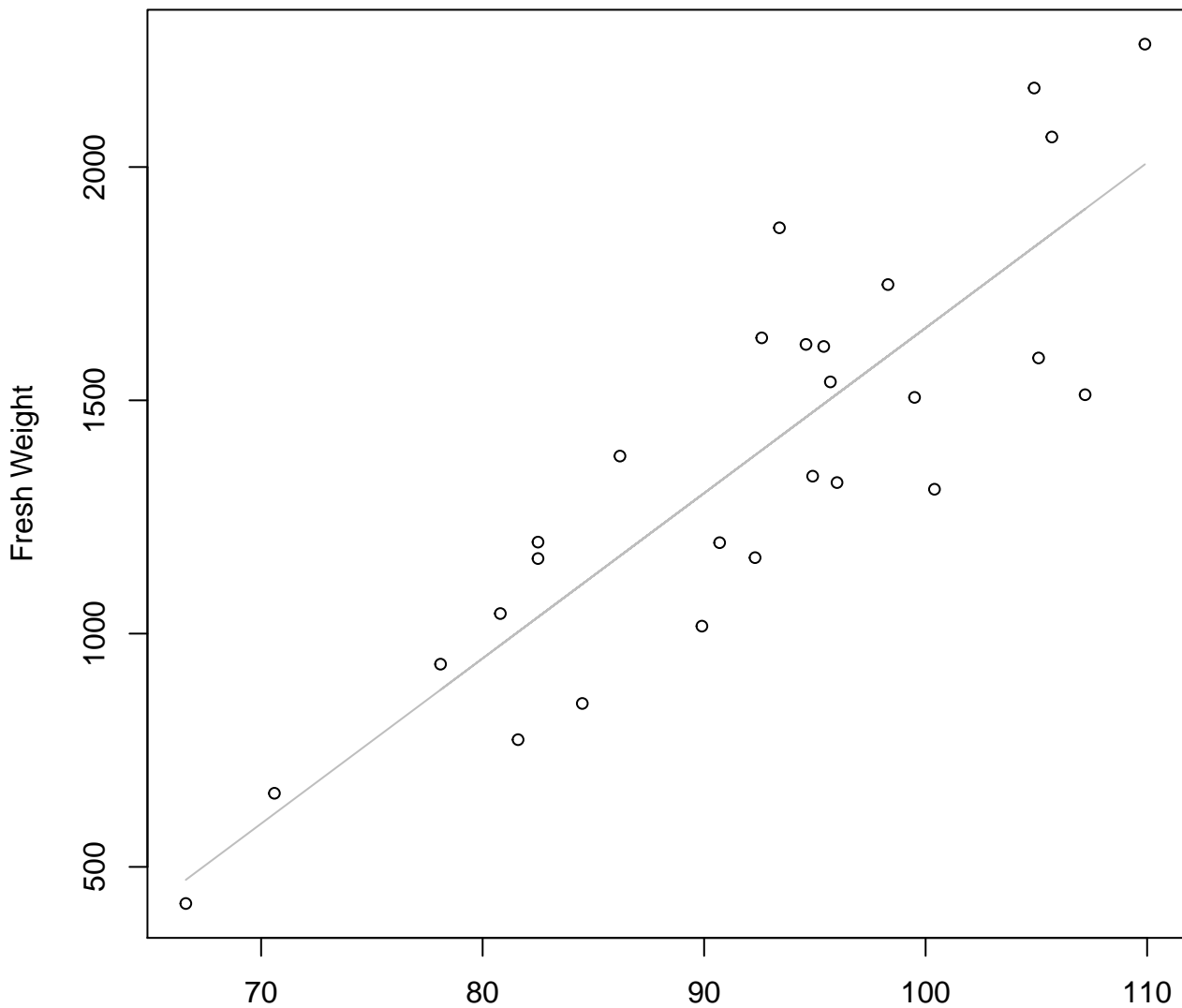


Diameter

$y_0 = -5.1, m = 2.716, R^2 = 0.797, N = 27$

# Diameter vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear

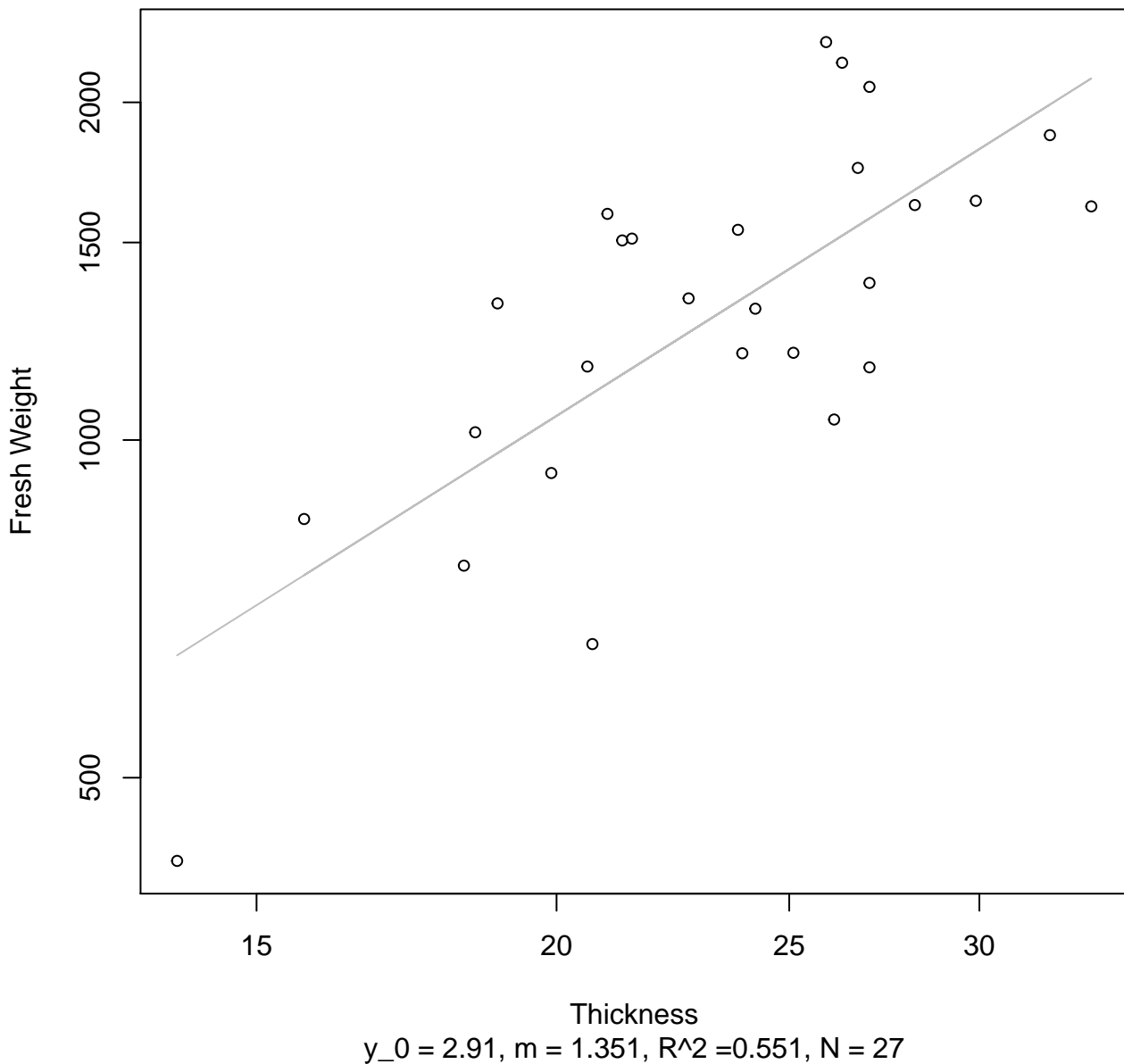


Diameter

$y_0 = -1886.443$ ,  $m = 35.416$ ,  $R^2 = 0.745$ ,  $N = 27$

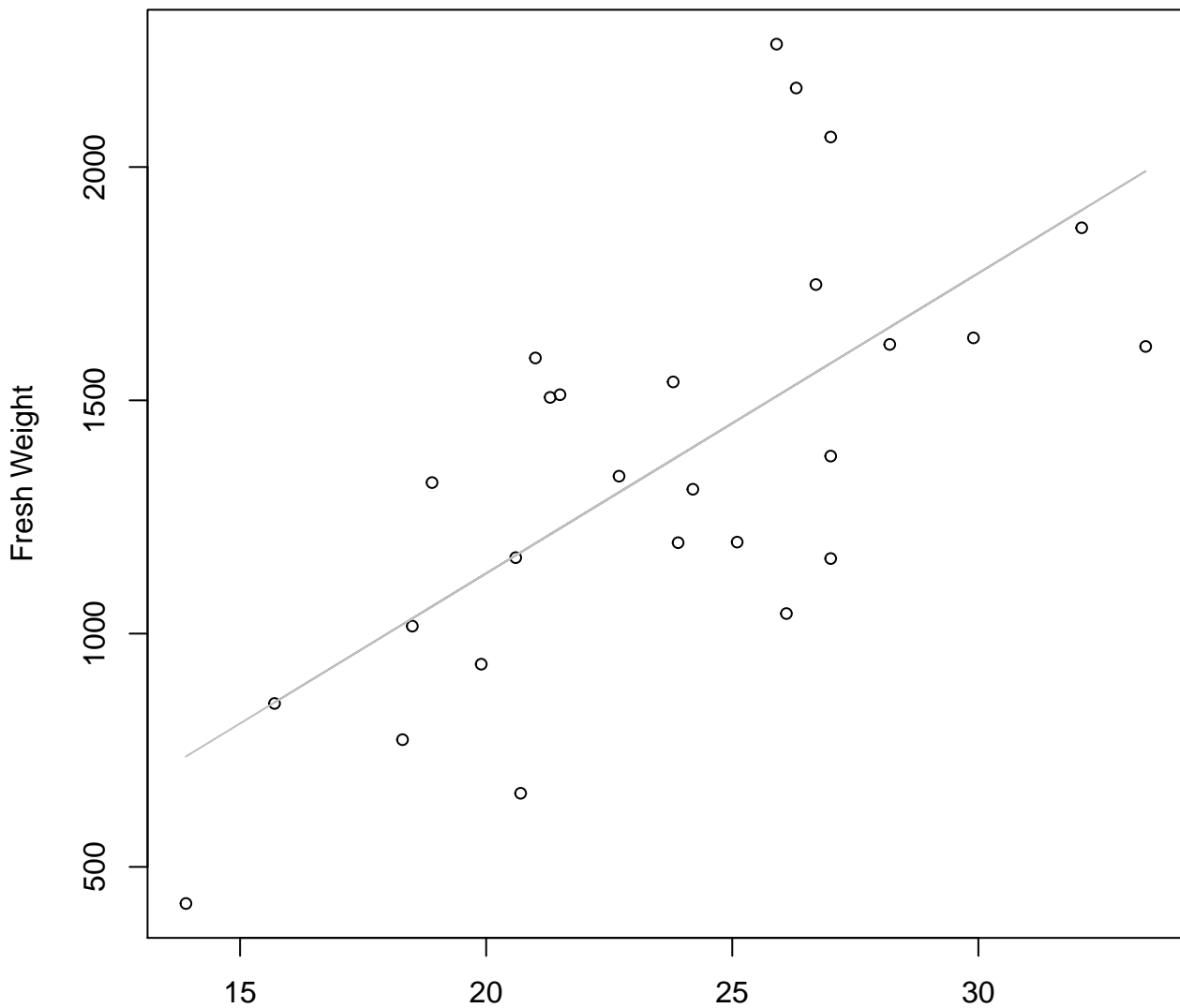
# Thickness vs. Fresh Weight

## Entire Dataset, 390Mode – Double Log



# Thickness vs. Fresh Weight

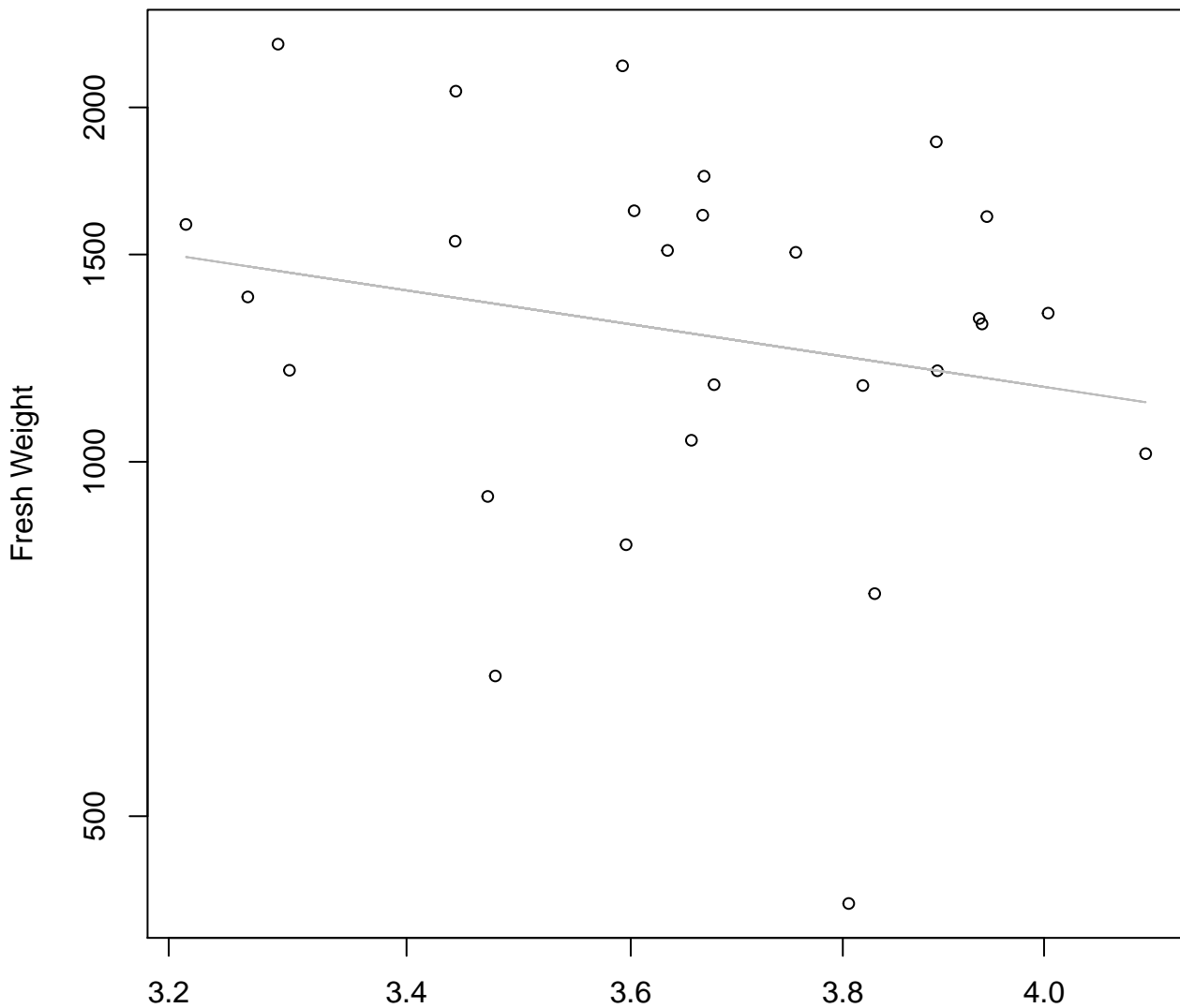
## Entire Dataset, 390Mode – Double Linear



Thickness

$y_0 = -157.596, m = 64.336, R^2 = 0.456, N = 27$

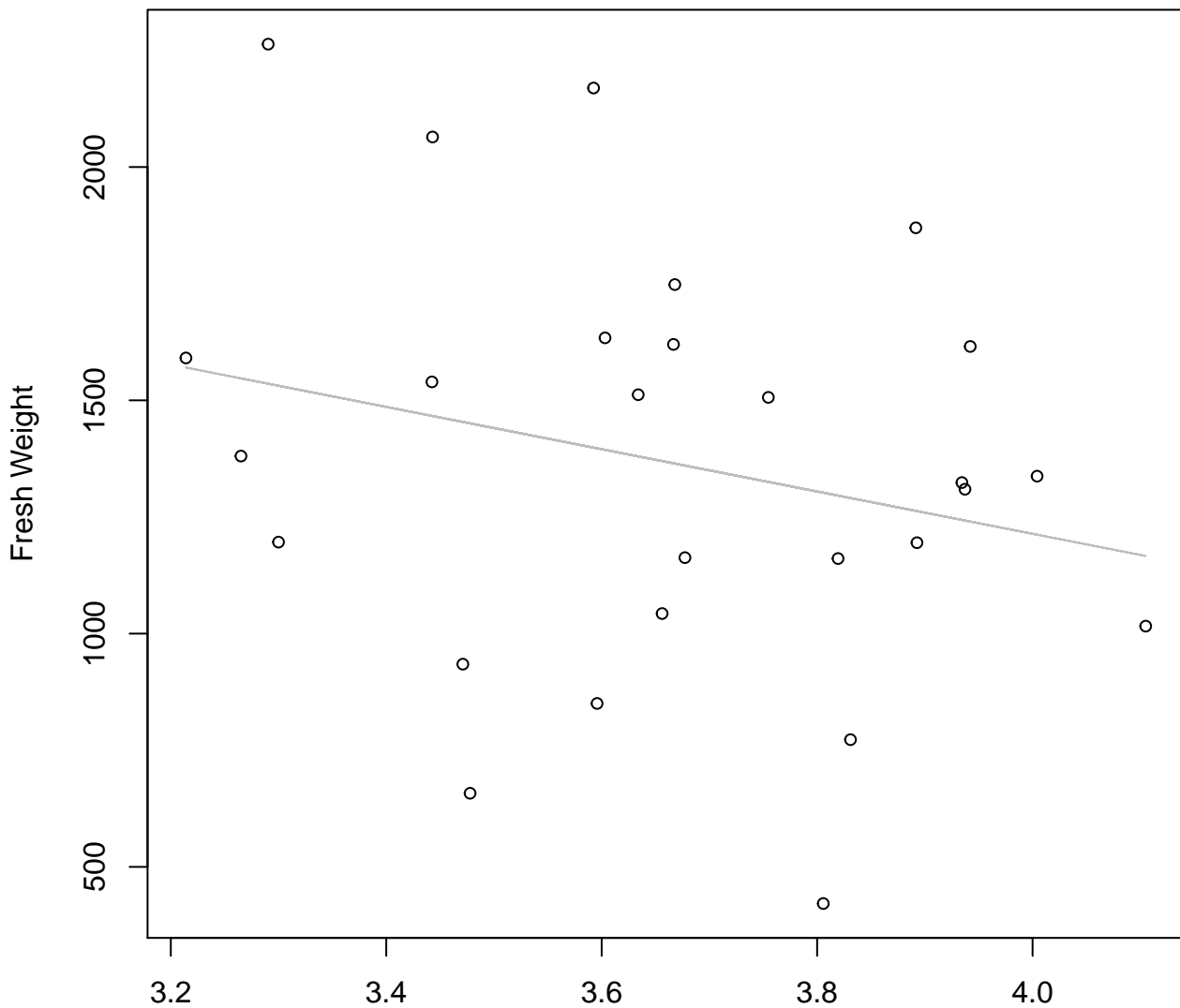
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 390Mode – Double Log**



Diameter / Width  
 $y_0 = 8.664$ ,  $m = -1.161$ ,  $R^2 = 0.042$ ,  $N = 27$

# Diameter / Width vs. Fresh Weight

## Entire Dataset, 390Mode – Double Linear

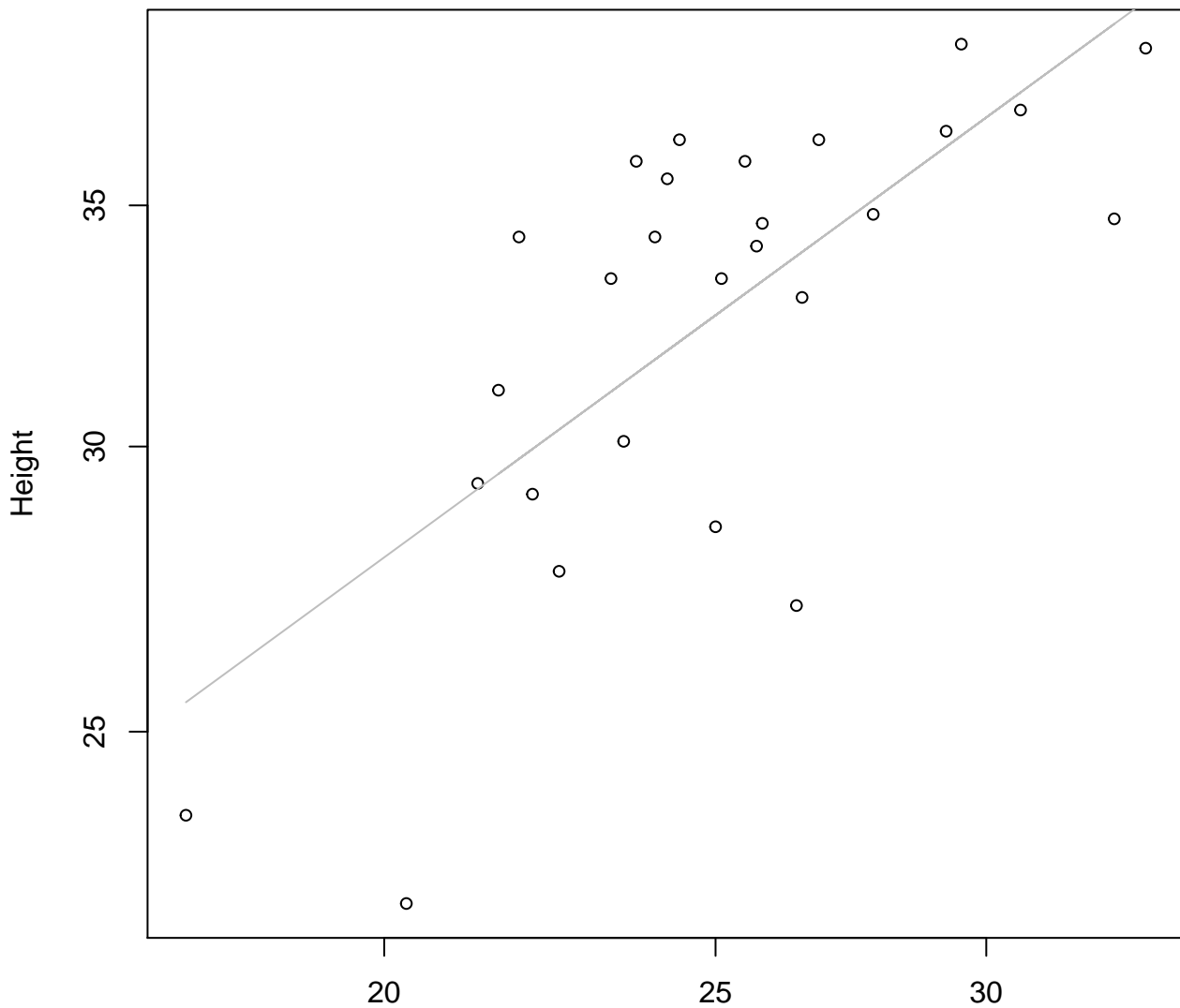


Diameter / Width

$y_0 = 3027.115$ ,  $m = -453.294$ ,  $R^2 = 0.06$ ,  $N = 27$

# Width vs. Height

## Entire Dataset, 390Mode – Double Log

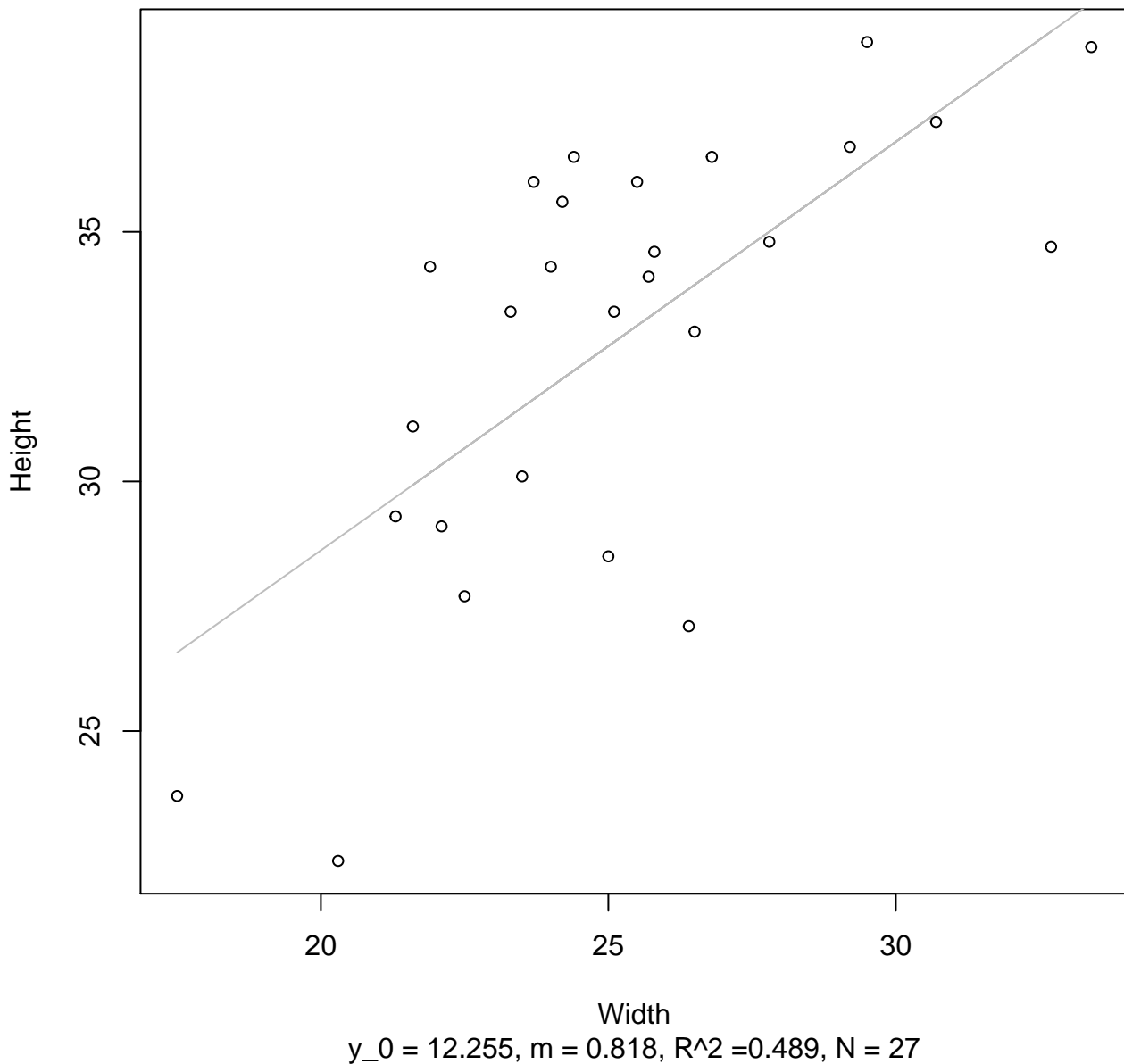


Width

$y_0 = 1.253, m = 0.694, R^2 = 0.511, N = 27$

# Width vs. Height

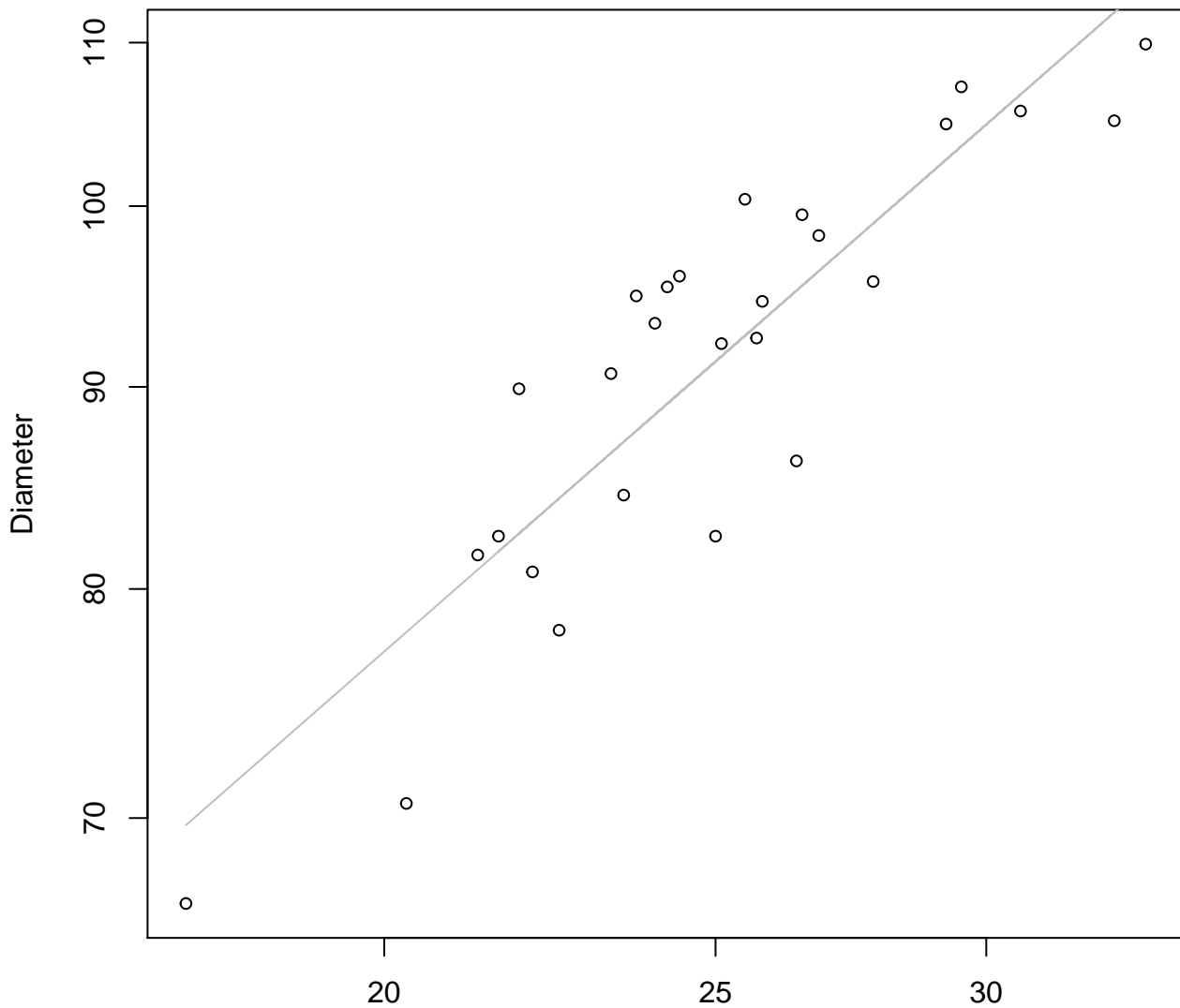
## Entire Dataset, 390Mode – Double Linear





# Width vs. Diameter

## Entire Dataset, 390Mode – Double Log

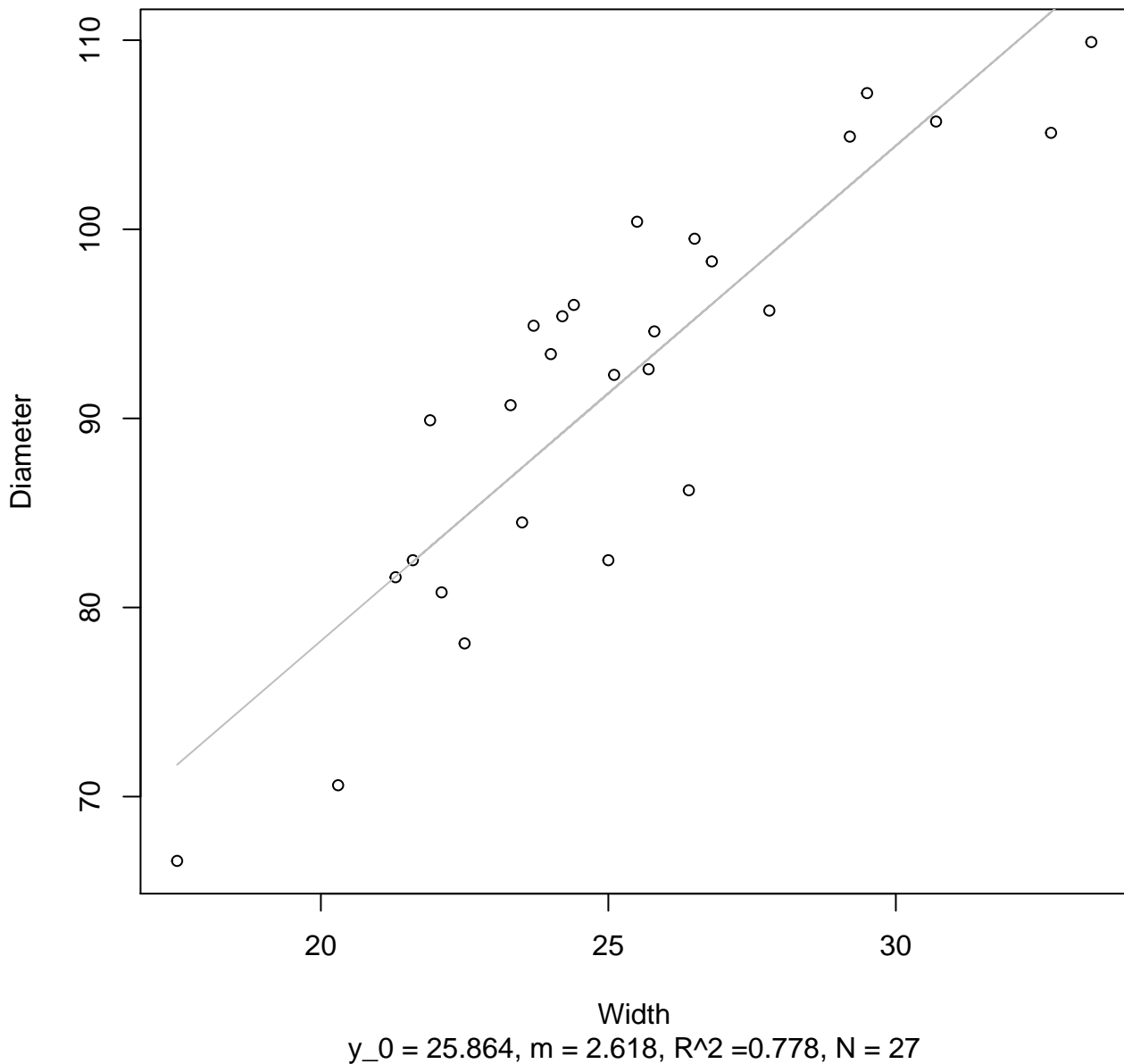


Width

$y_0 = 2.076, m = 0.758, R^2 = 0.789, N = 27$

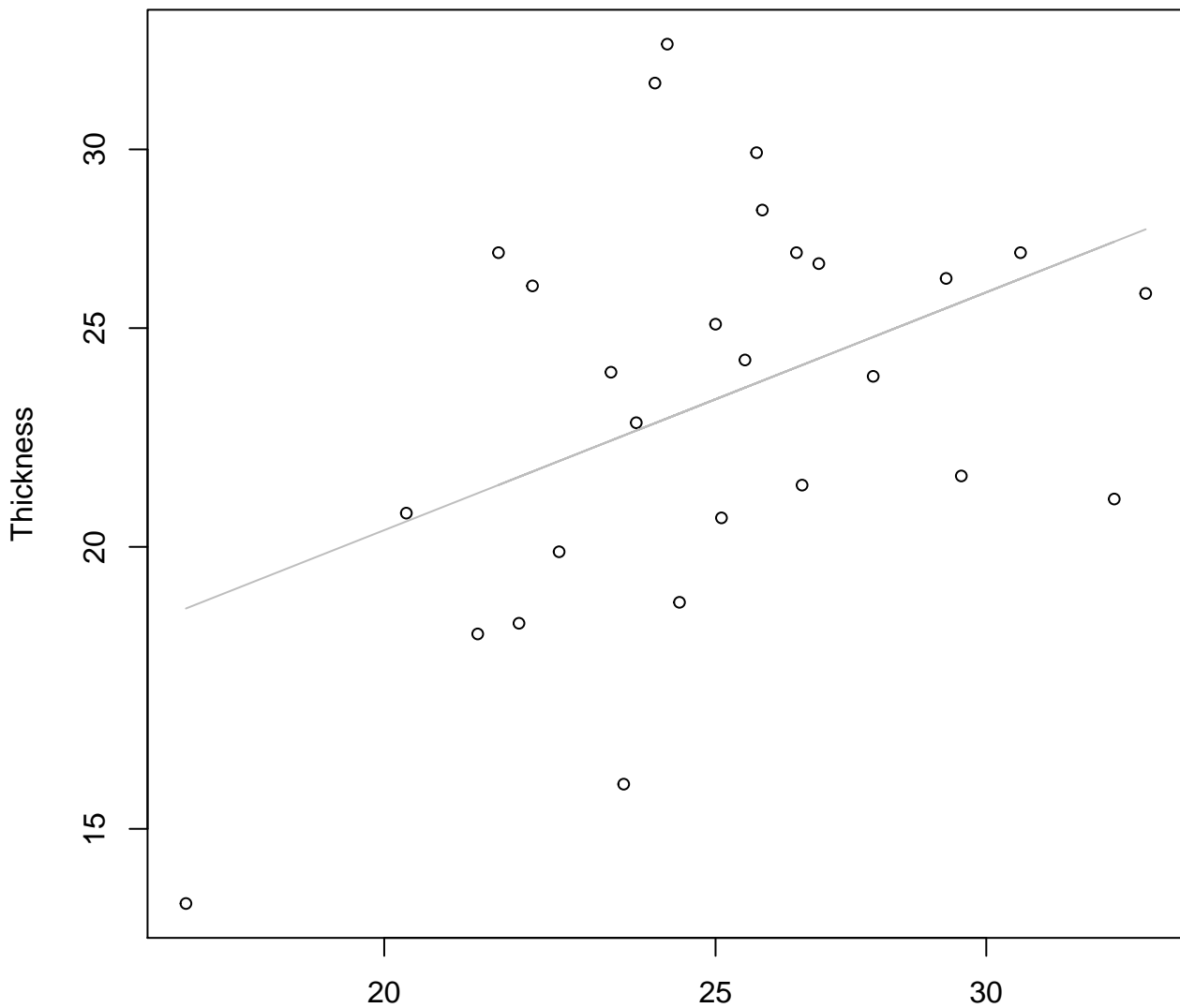
# Width vs. Diameter

## Entire Dataset, 390Mode – Double Linear



# Width vs. Thickness

## Entire Dataset, 390Mode – Double Log

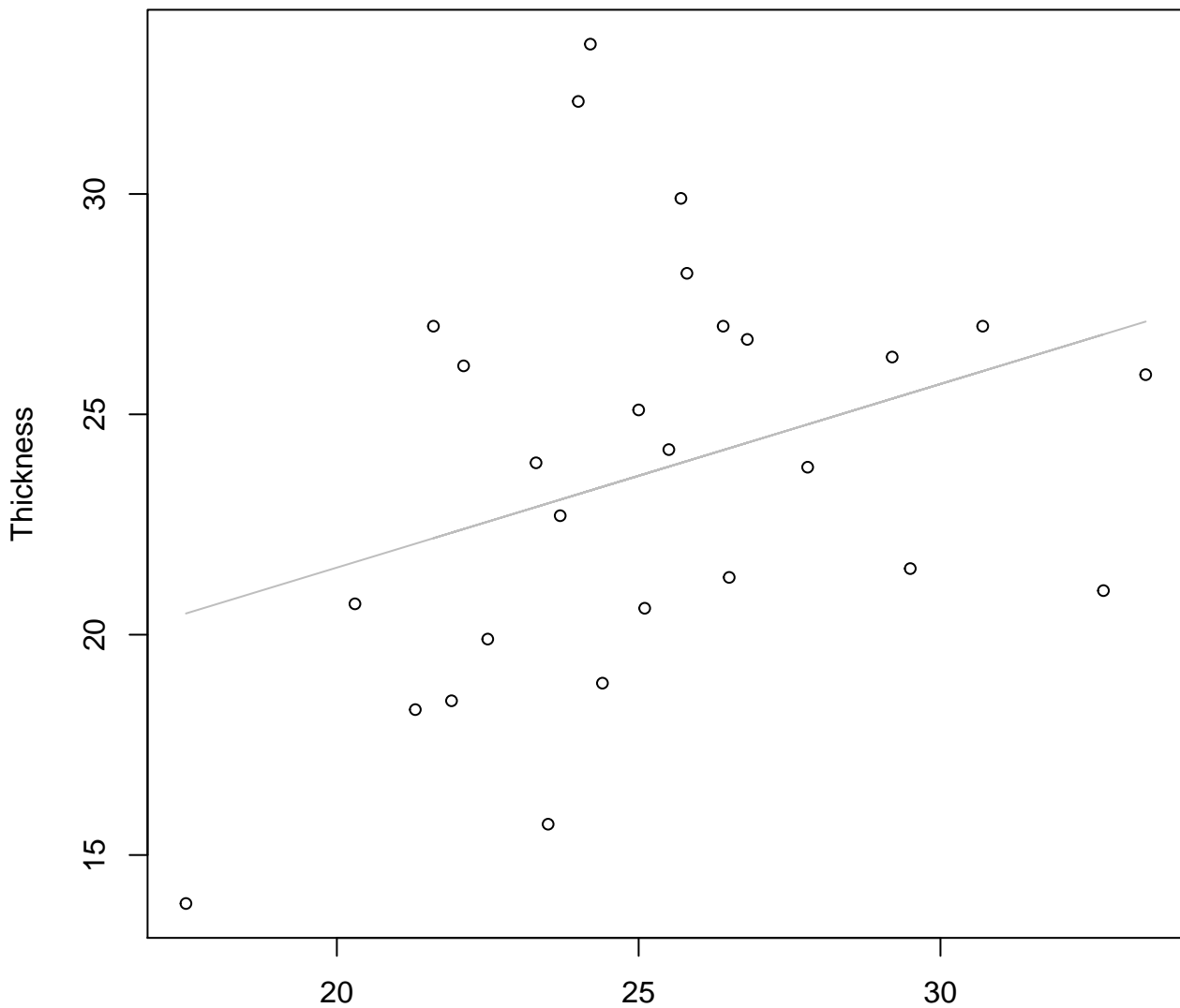


Width

$y_0 = 1.22$ ,  $m = 0.598$ ,  $R^2 = 0.176$ ,  $N = 27$

# Width vs. Thickness

## Entire Dataset, 390Mode – Double Linear

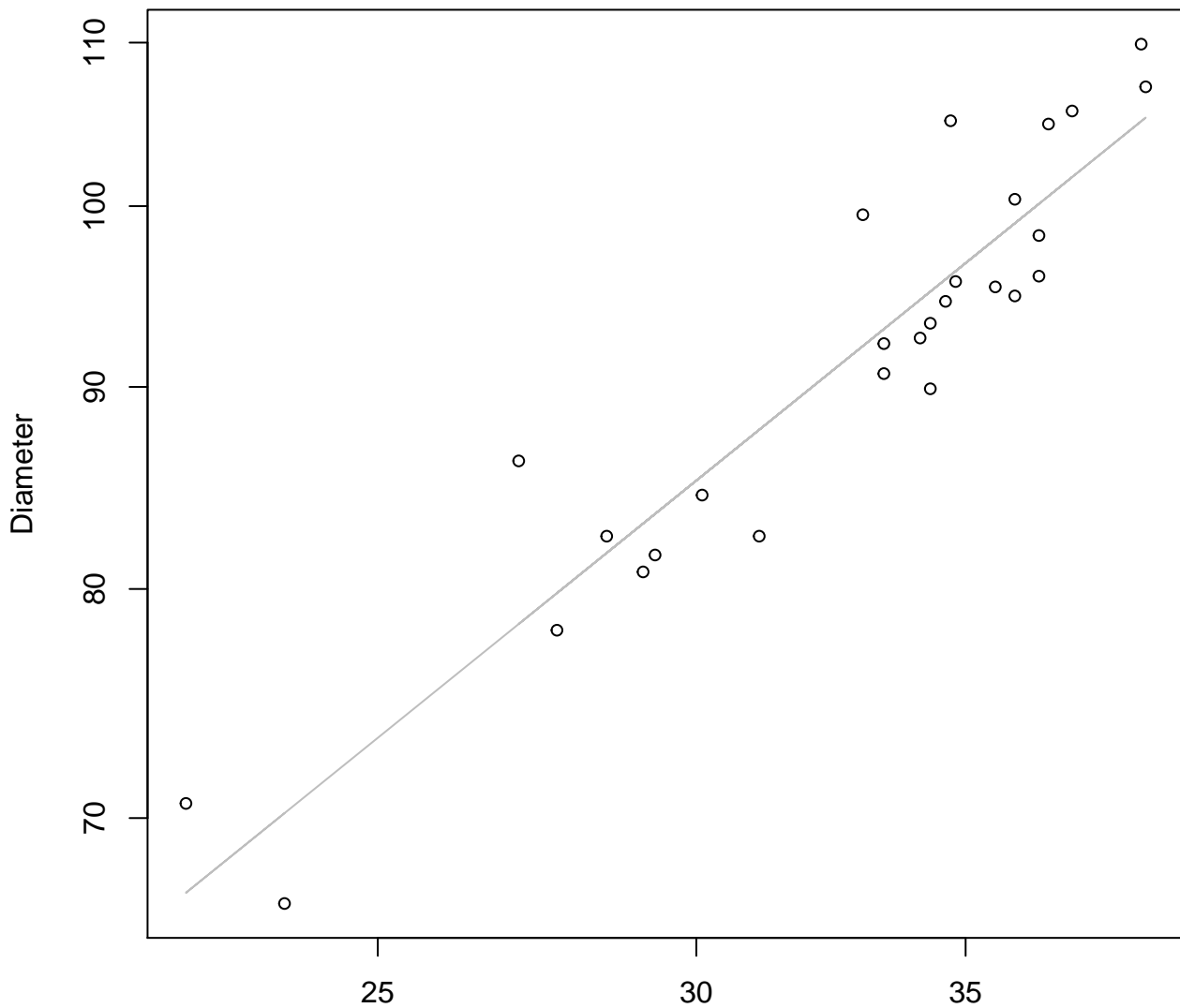


Width

$$y_0 = 13.191, m = 0.417, R^2 = 0.106, N = 27$$

# Height vs. Diameter

## Entire Dataset, 390Mode – Double Log

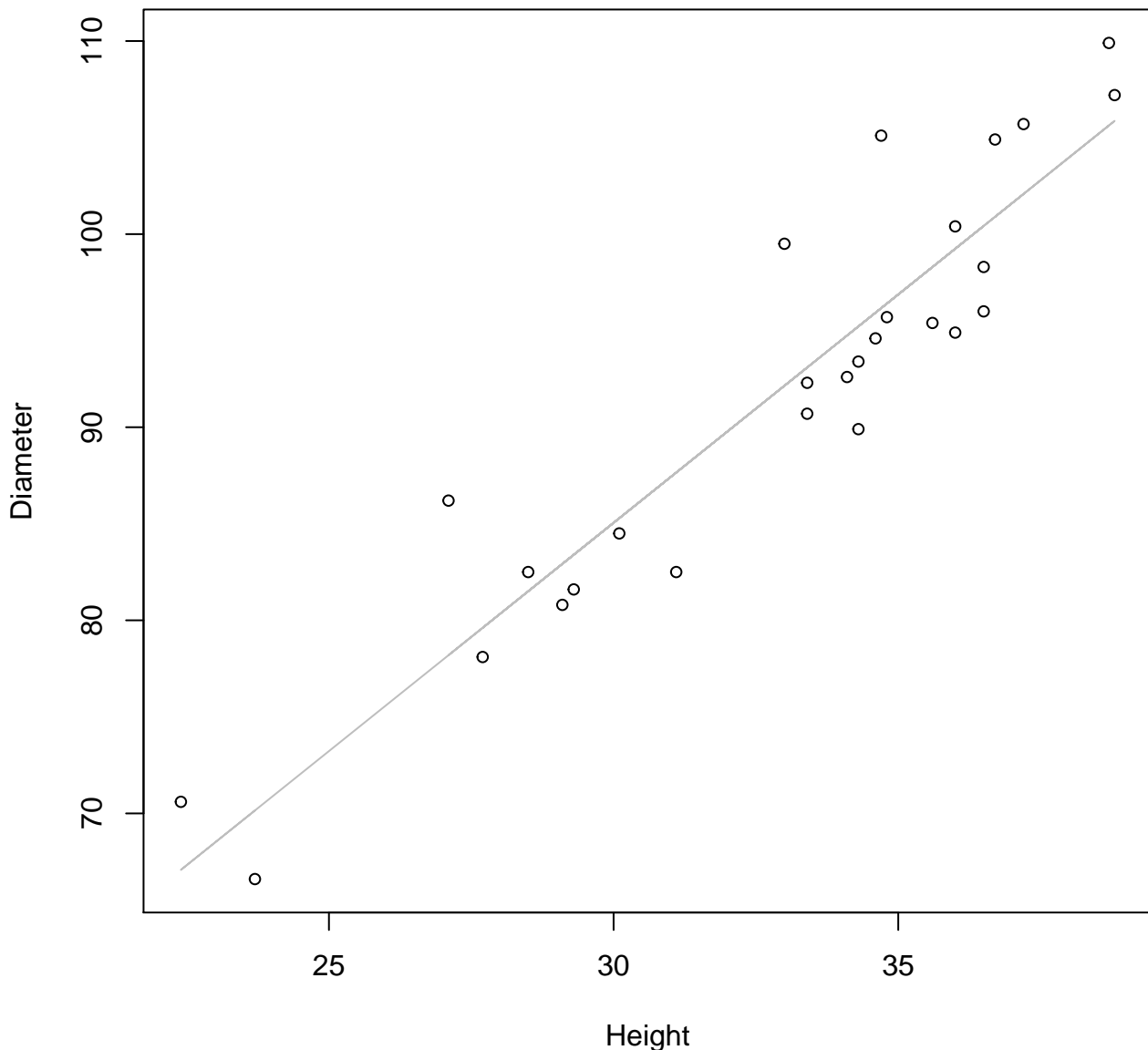


Height

$y_0 = 1.648, m = 0.822, R^2 = 0.876, N = 27$

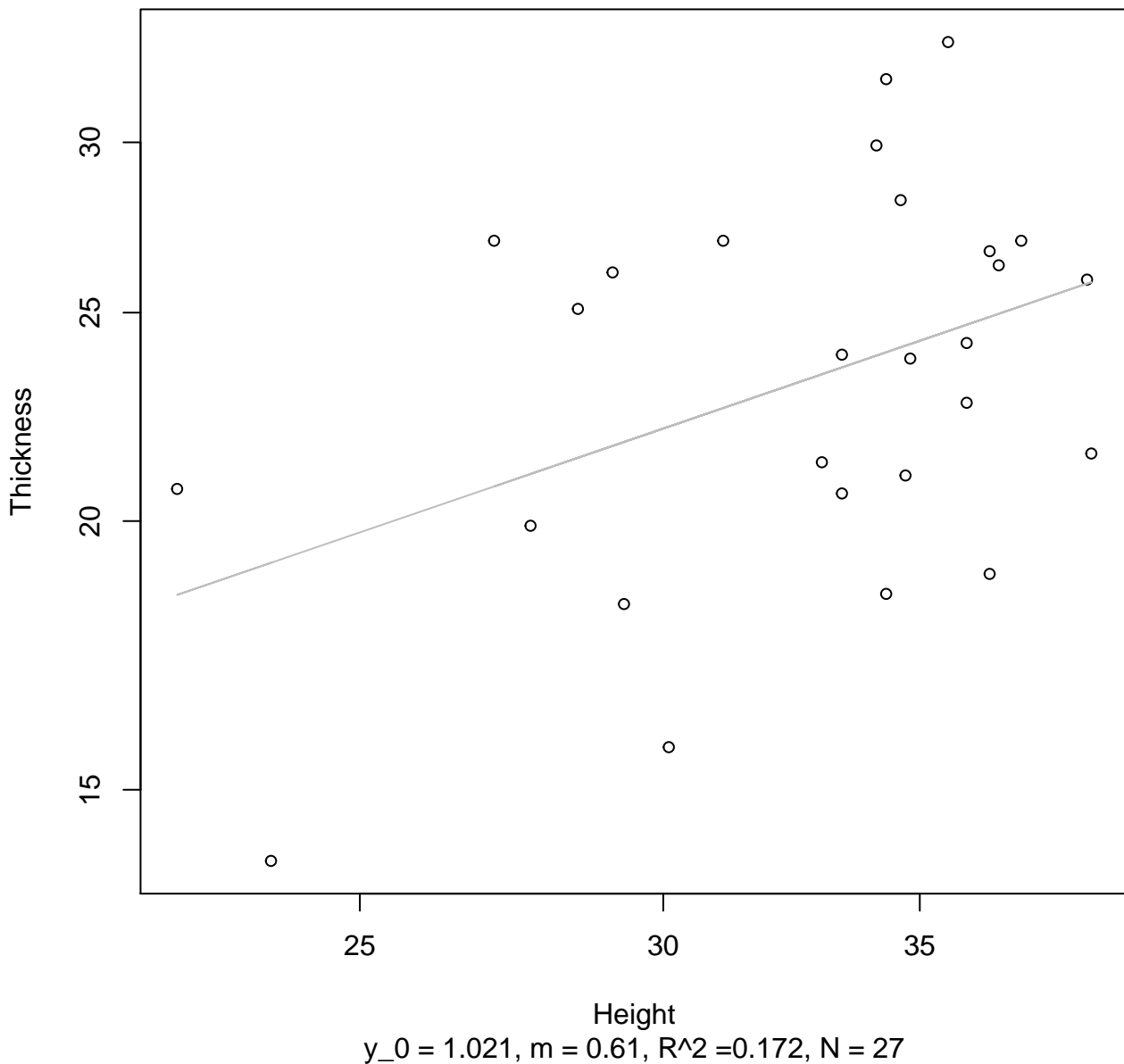
# Height vs. Diameter

## Entire Dataset, 390Mode – Double Linear



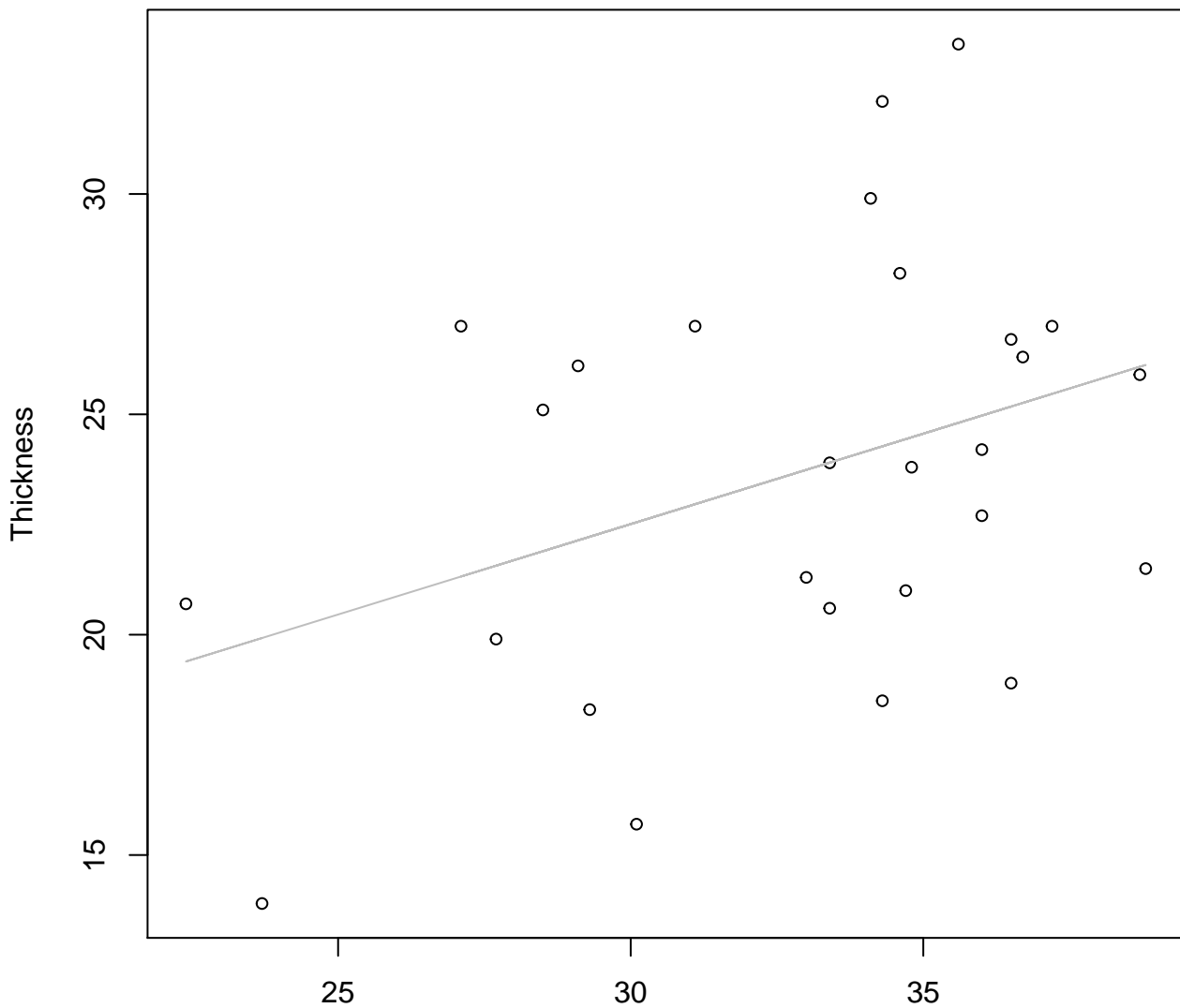
# Height vs. Thickness

## Entire Dataset, 390Mode – Double Log



# Height vs. Thickness

## Entire Dataset, 390Mode – Double Linear



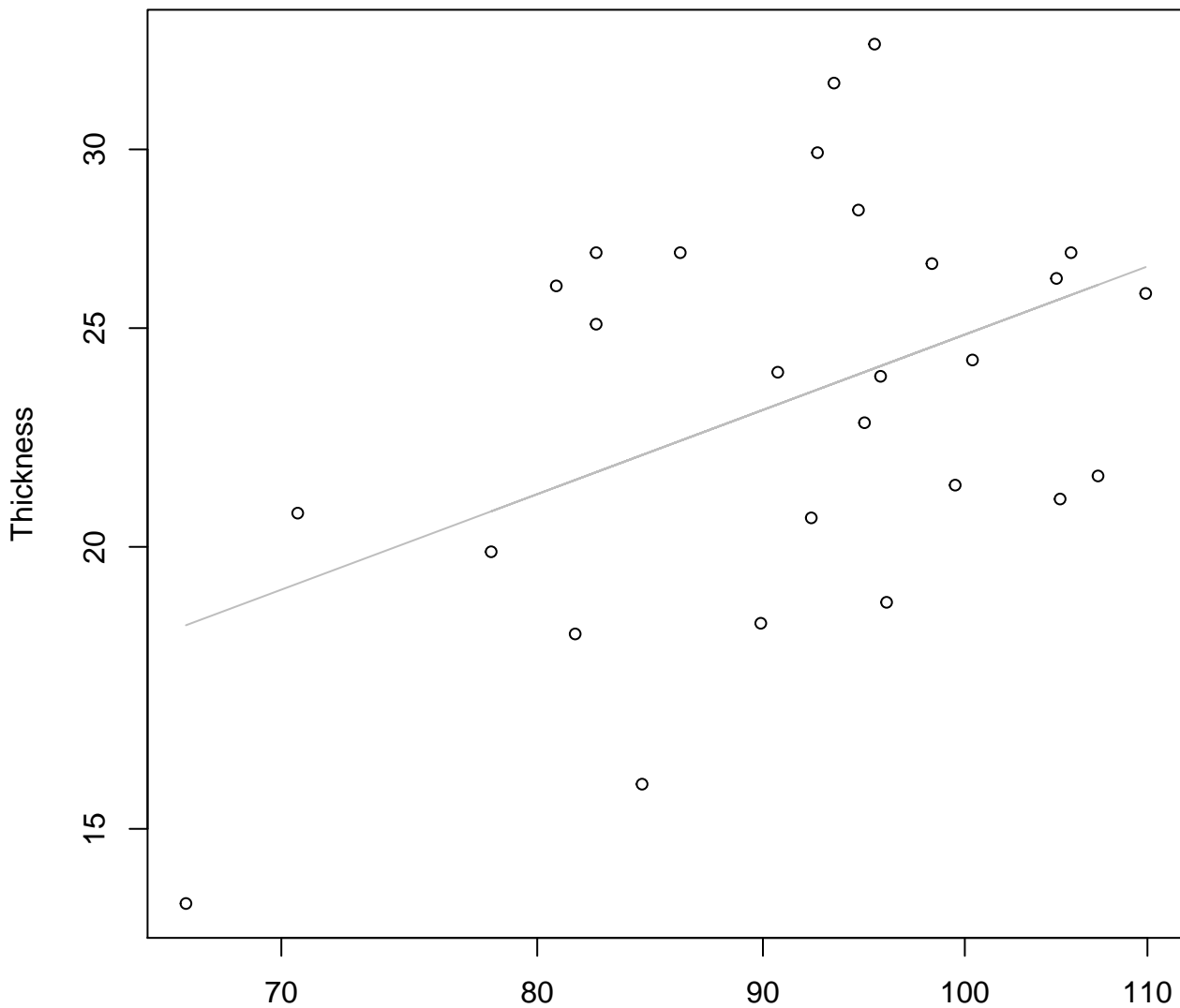
Height

$y_0 = 10.2, m = 0.41, R^2 = 0.141, N = 27$



# Diameter vs. Thickness

## Entire Dataset, 390Mode – Double Log

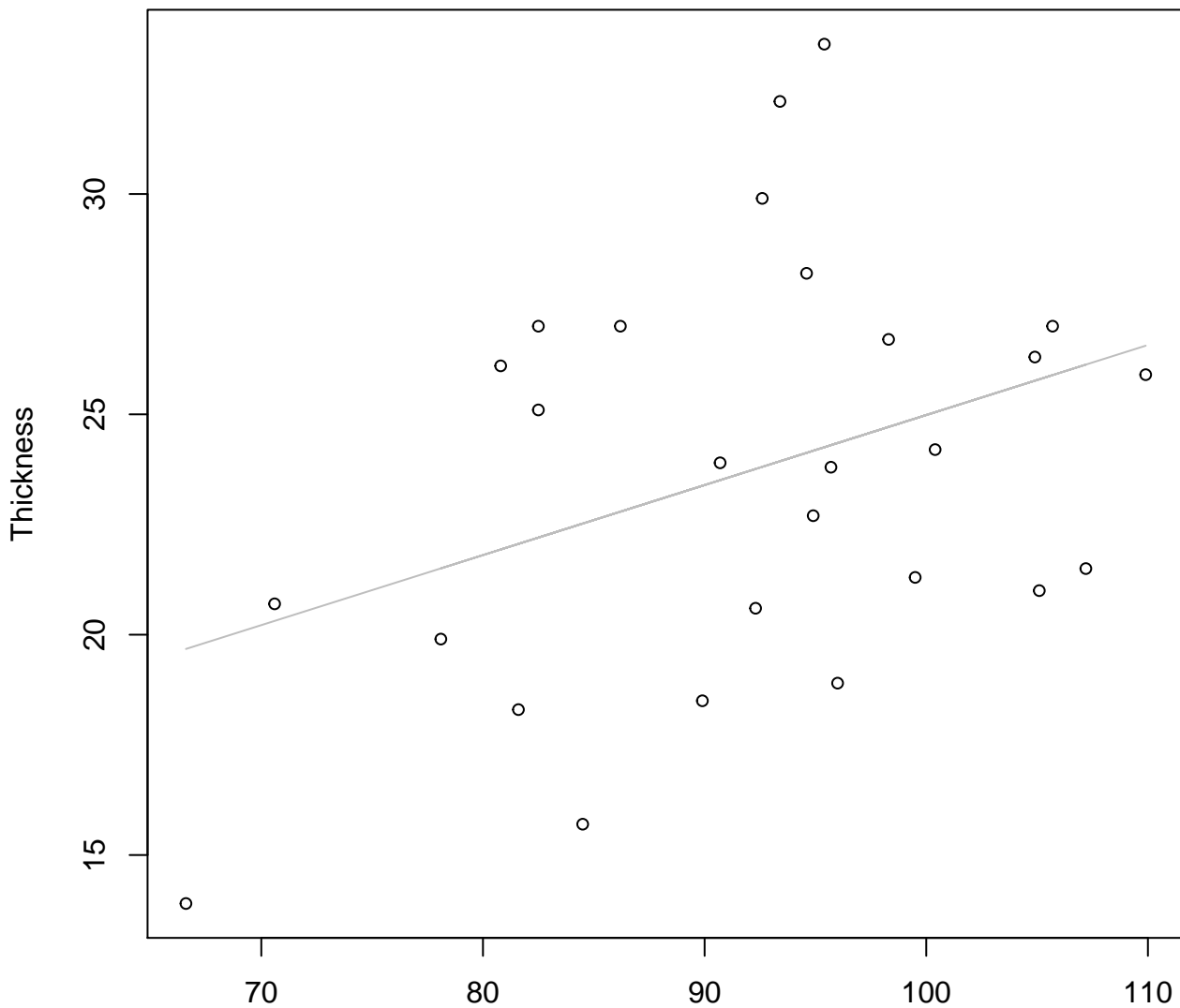


Diameter

$$y_0 = -0.147, m = 0.729, R^2 = 0.19, N = 27$$

# Diameter vs. Thickness

## Entire Dataset, 390Mode – Double Linear

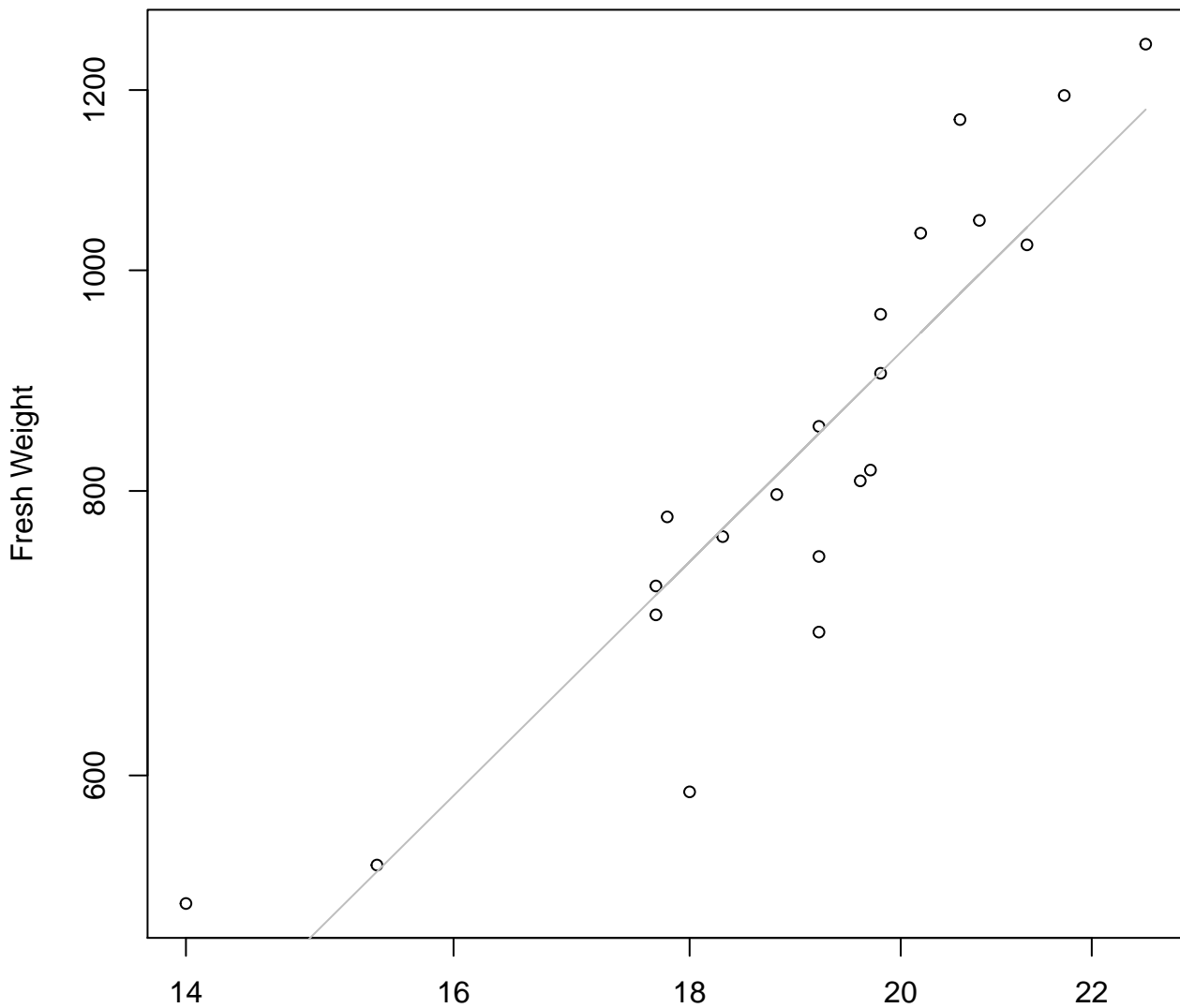


Diameter

$y_0 = 9.093, m = 0.159, R^2 = 0.136, N = 27$

# Width vs. Fresh Weight

## Entire Dataset, 572Mode – Double Log

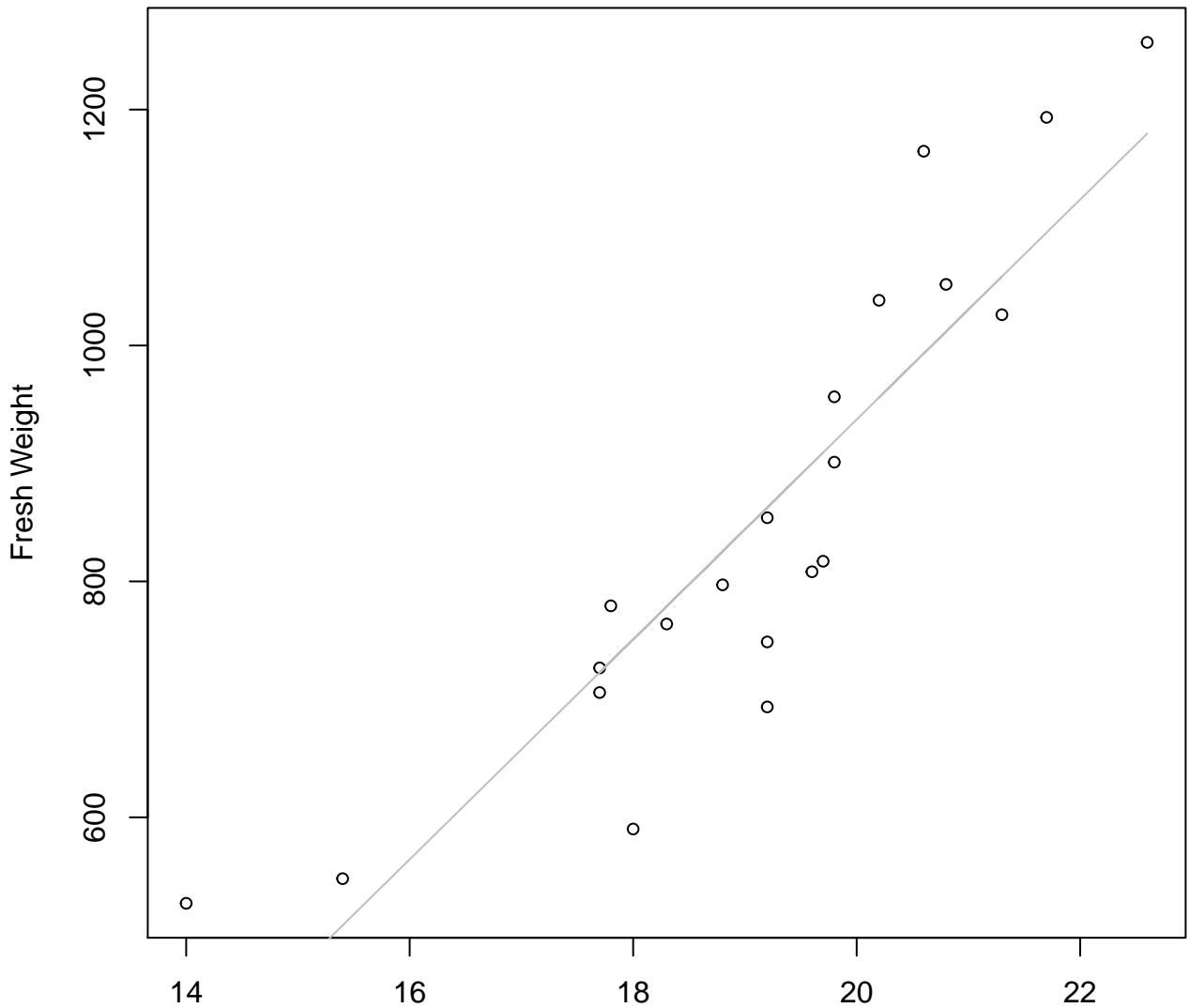


Width

$y_0 = 0.806, m = 2.009, R^2 = 0.817, N = 21$

# Width vs. Fresh Weight

## Entire Dataset, 572Mode – Double Linear

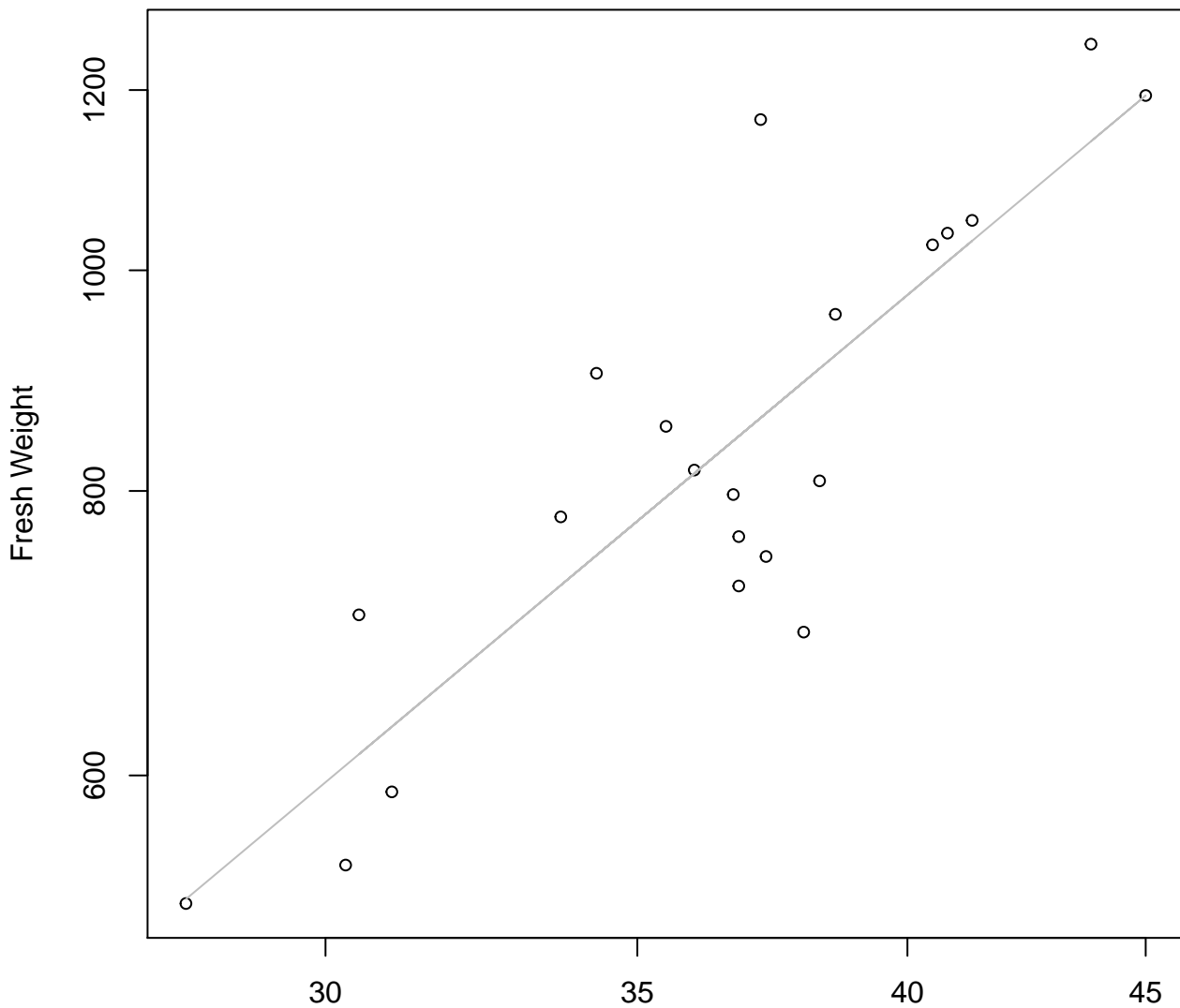


Width

$y_0 = -927.297$ ,  $m = 93.228$ ,  $R^2 = 0.804$ ,  $N = 21$

# Height vs. Fresh Weight

## Entire Dataset, 572Mode – Double Log

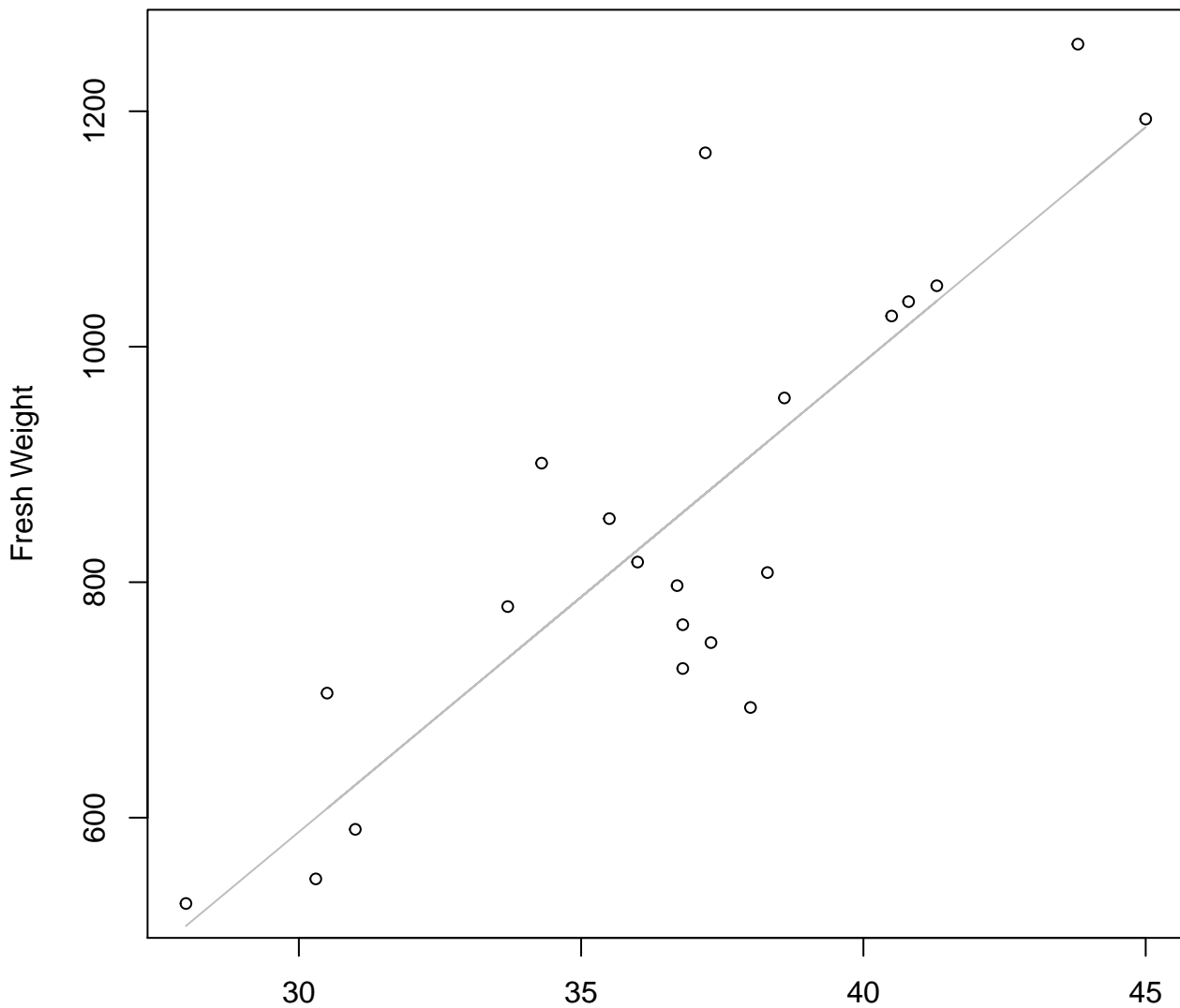


Height

$y_0 = 0.564, m = 1.713, R^2 = 0.734, N = 21$

# Height vs. Fresh Weight

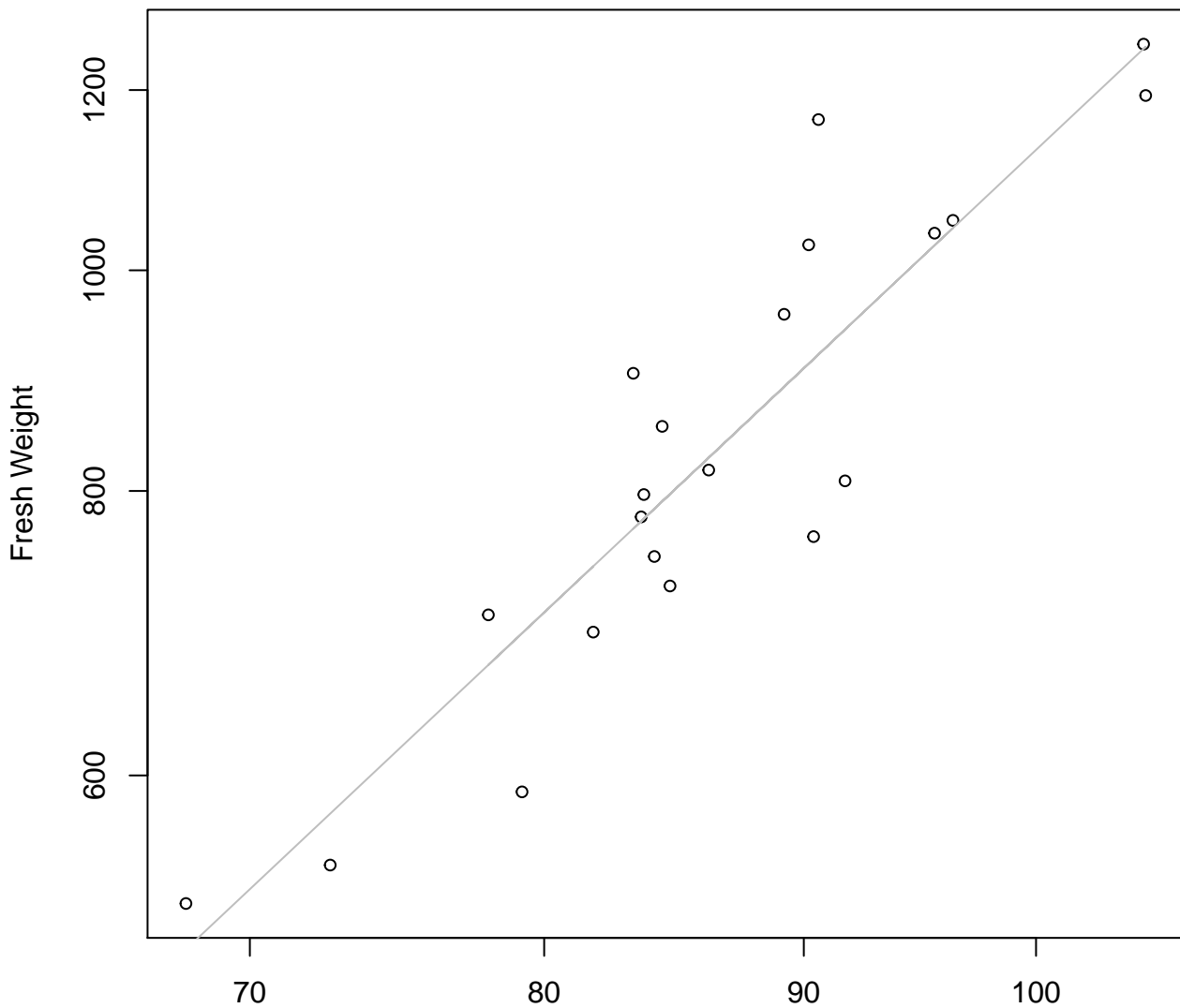
## Entire Dataset, 572Mode – Double Linear



Height

$y_0 = -609.414, m = 39.909, R^2 = 0.716, N = 21$

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

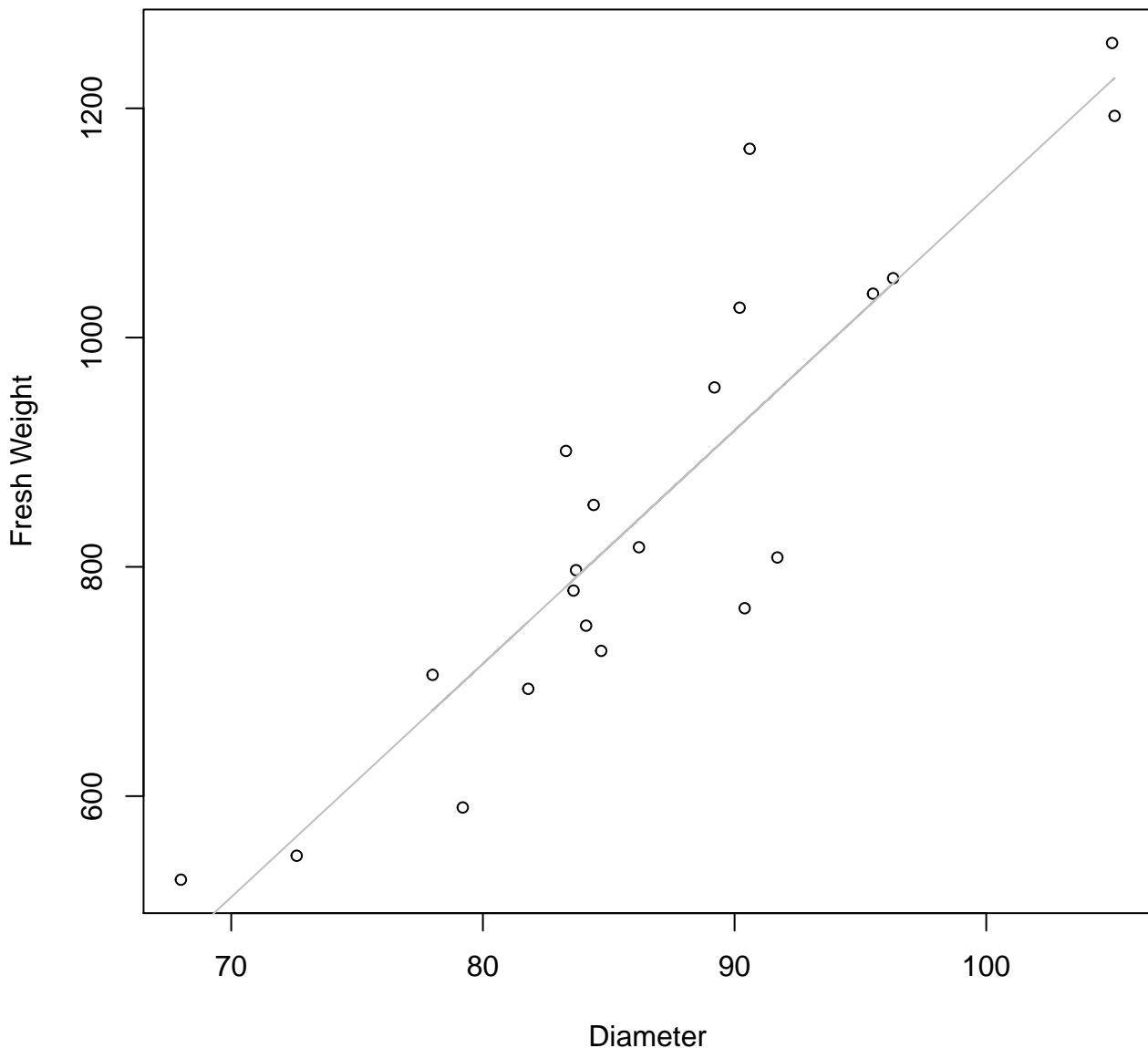


Diameter

$y_0 = -2.624, m = 2.096, R^2 = 0.82, N = 21$

# Diameter vs. Fresh Weight

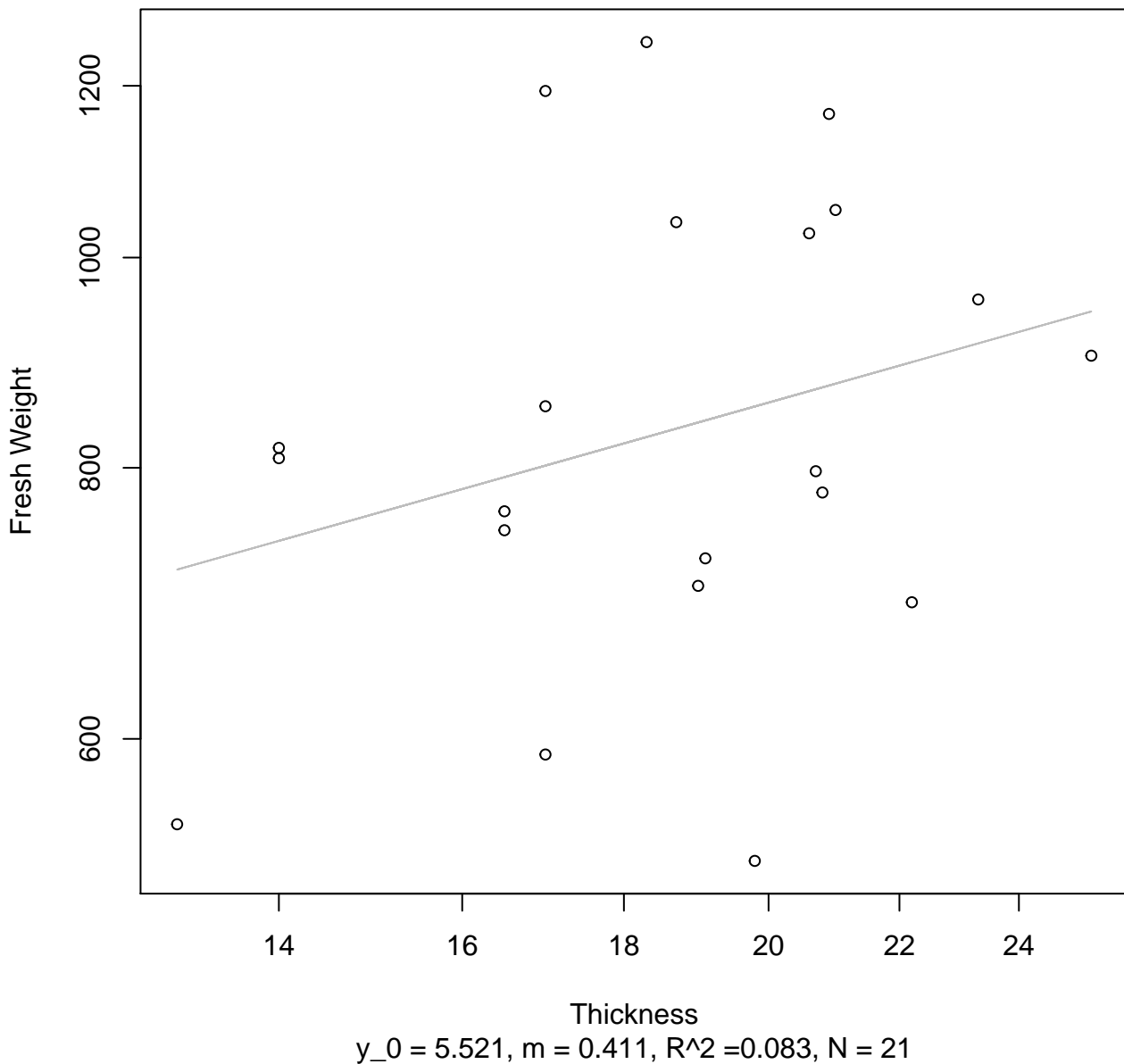
## Entire Dataset, 572Mode – Double Linear





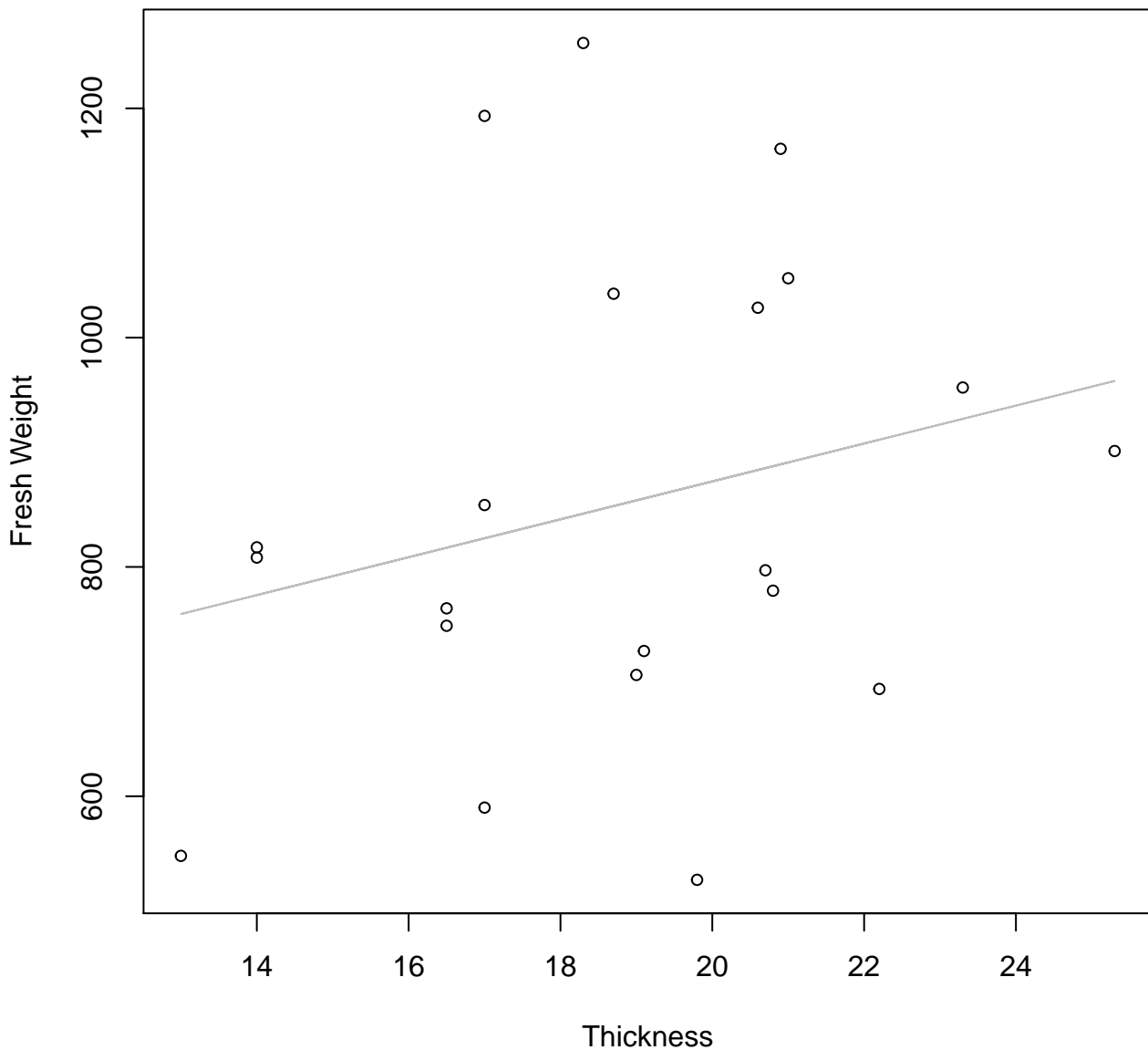
# Thickness vs. Fresh Weight

## Entire Dataset, 572Mode – Double Log

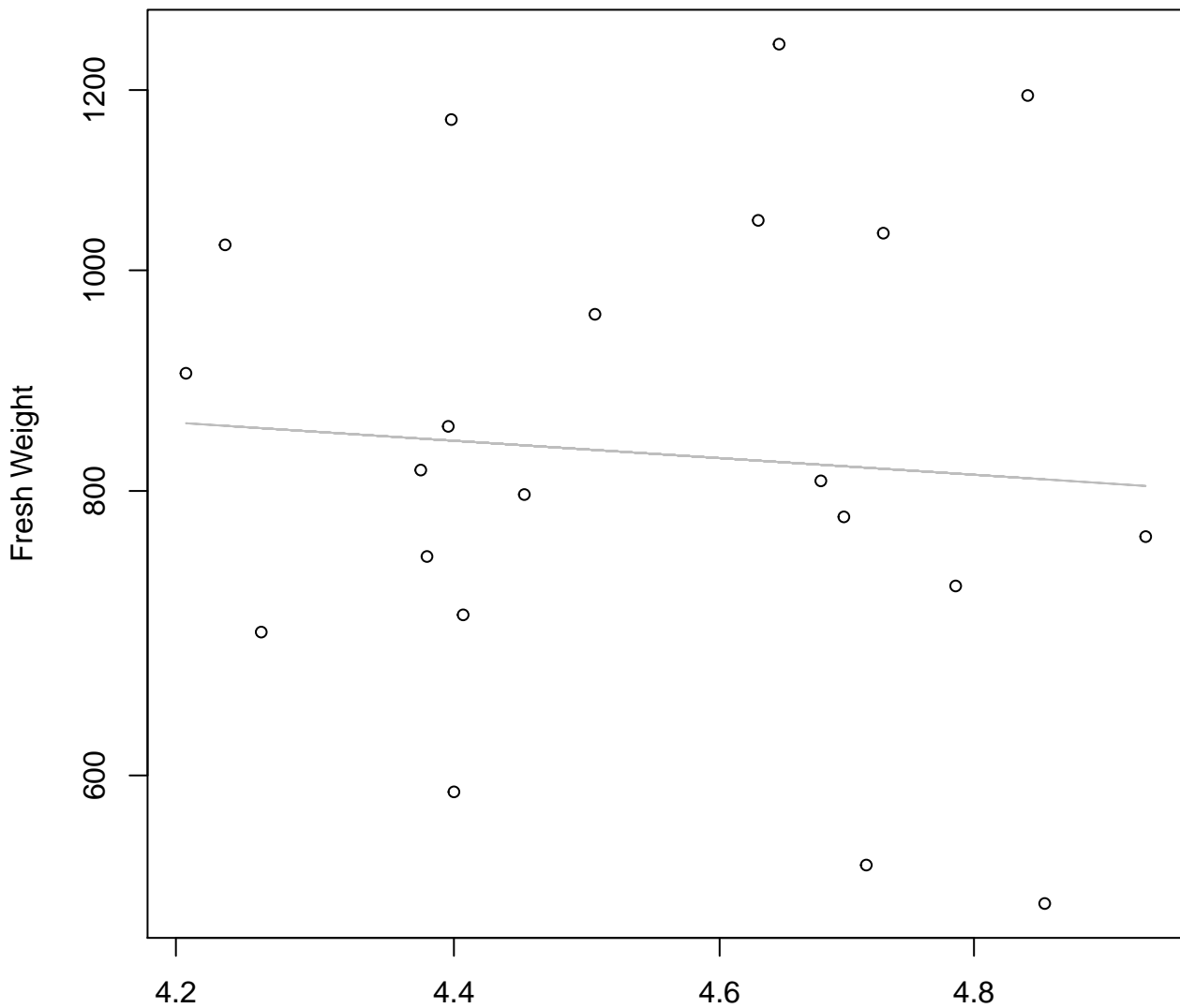


# Thickness vs. Fresh Weight

## Entire Dataset, 572Mode – Double Linear

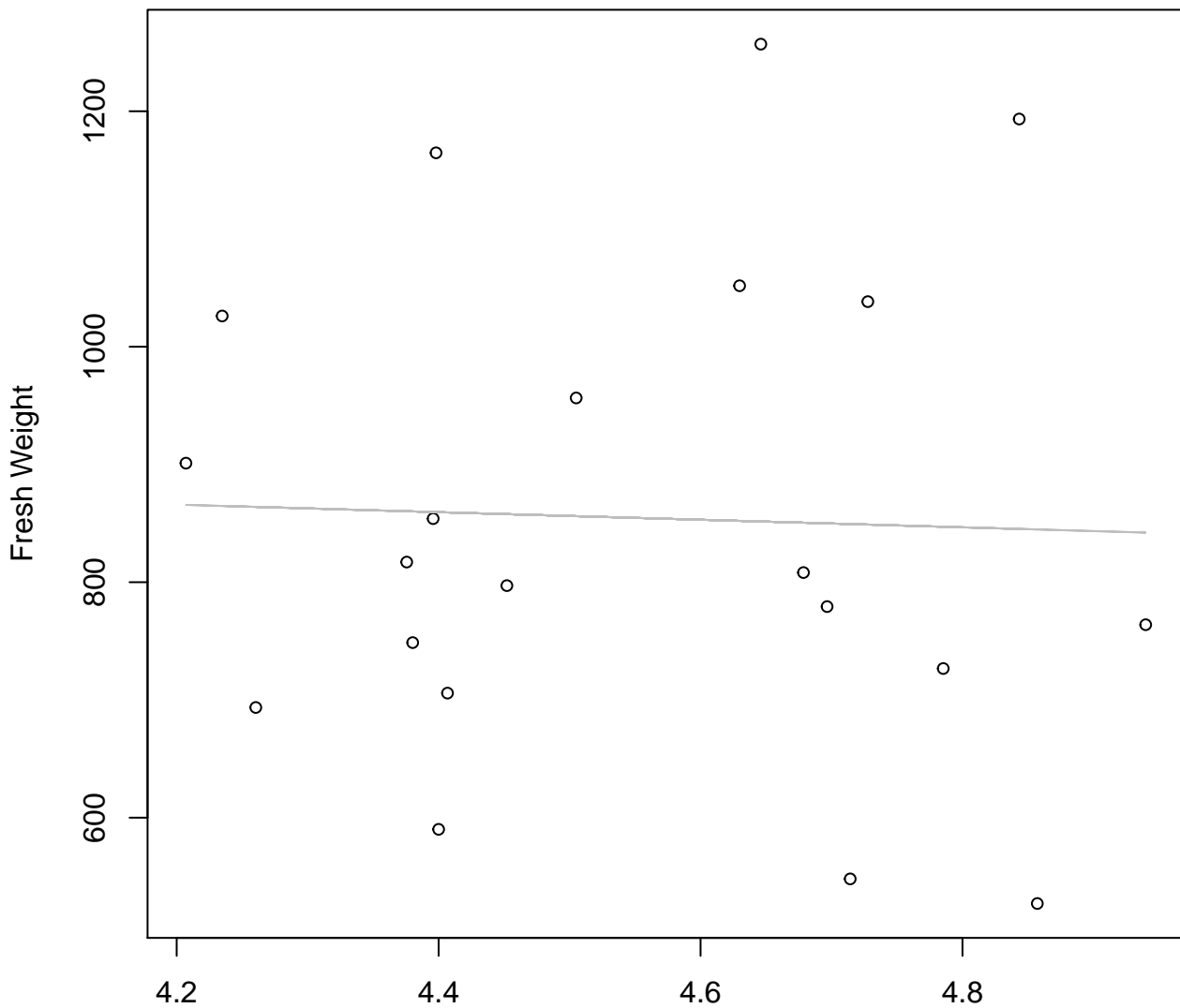


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 572Mode – Double Log**



Diameter / Width  
 $y_0 = 7.32$ ,  $m = -0.395$ ,  $R^2 = 0.006$ ,  $N = 21$

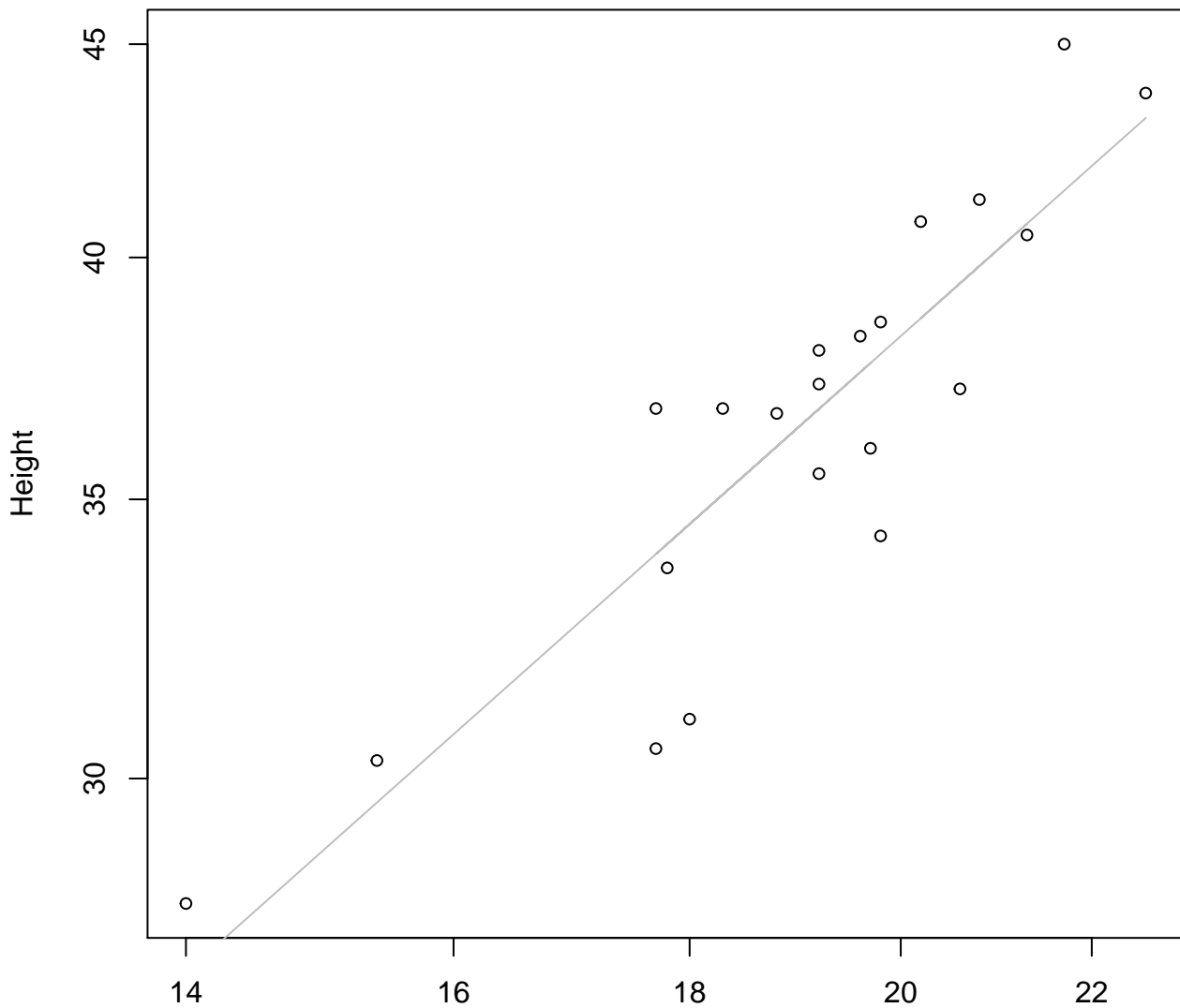
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 572Mode – Double Linear**



Diameter / Width  
 $y_0 = 1000.829, m = -32.124, R^2 = 0.001, N = 21$

# Width vs. Height

## Entire Dataset, 572Mode – Double Log

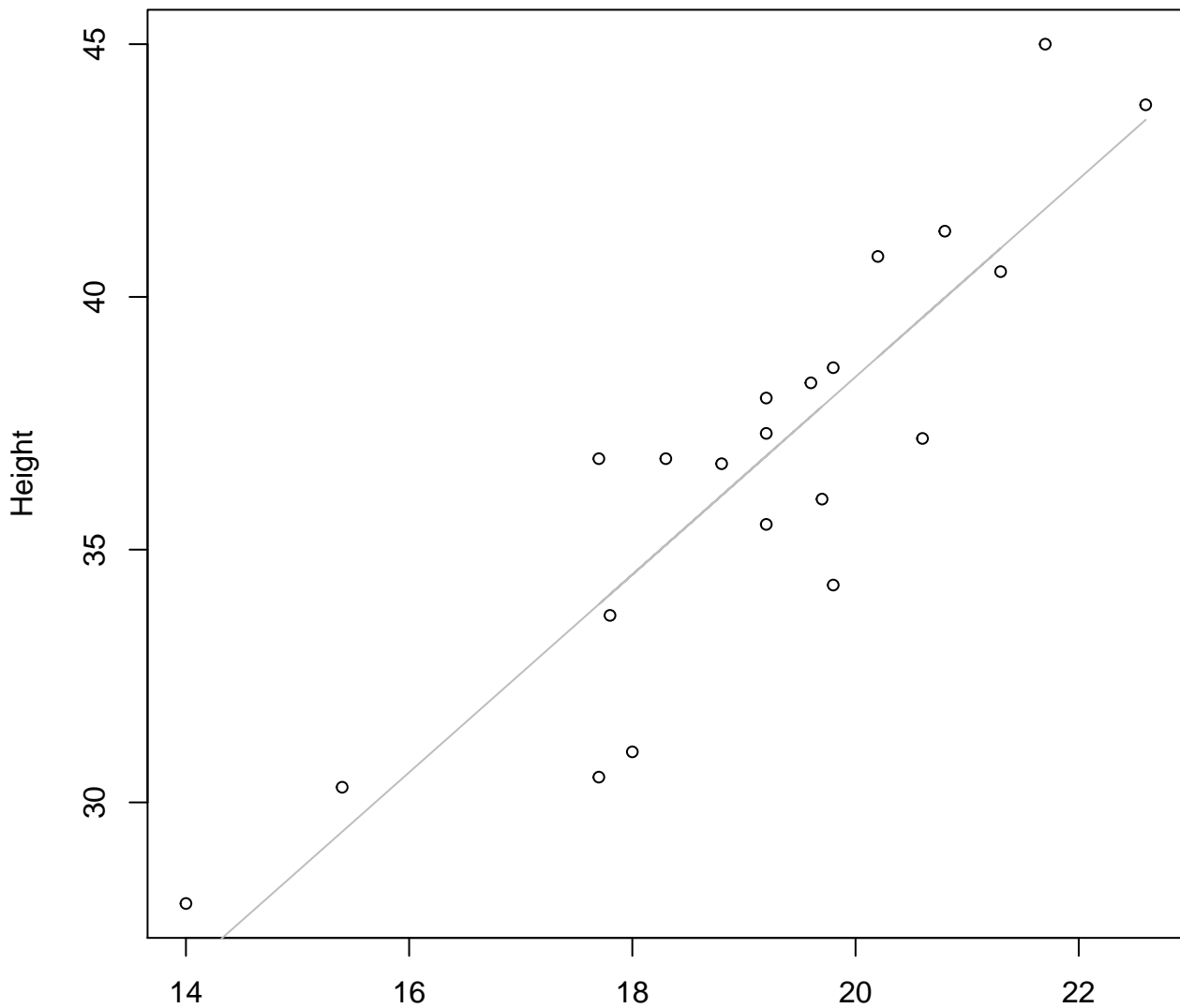


Width

$y_0 = 0.694$ ,  $m = 0.985$ ,  $R^2 = 0.785$ ,  $N = 21$

# Width vs. Height

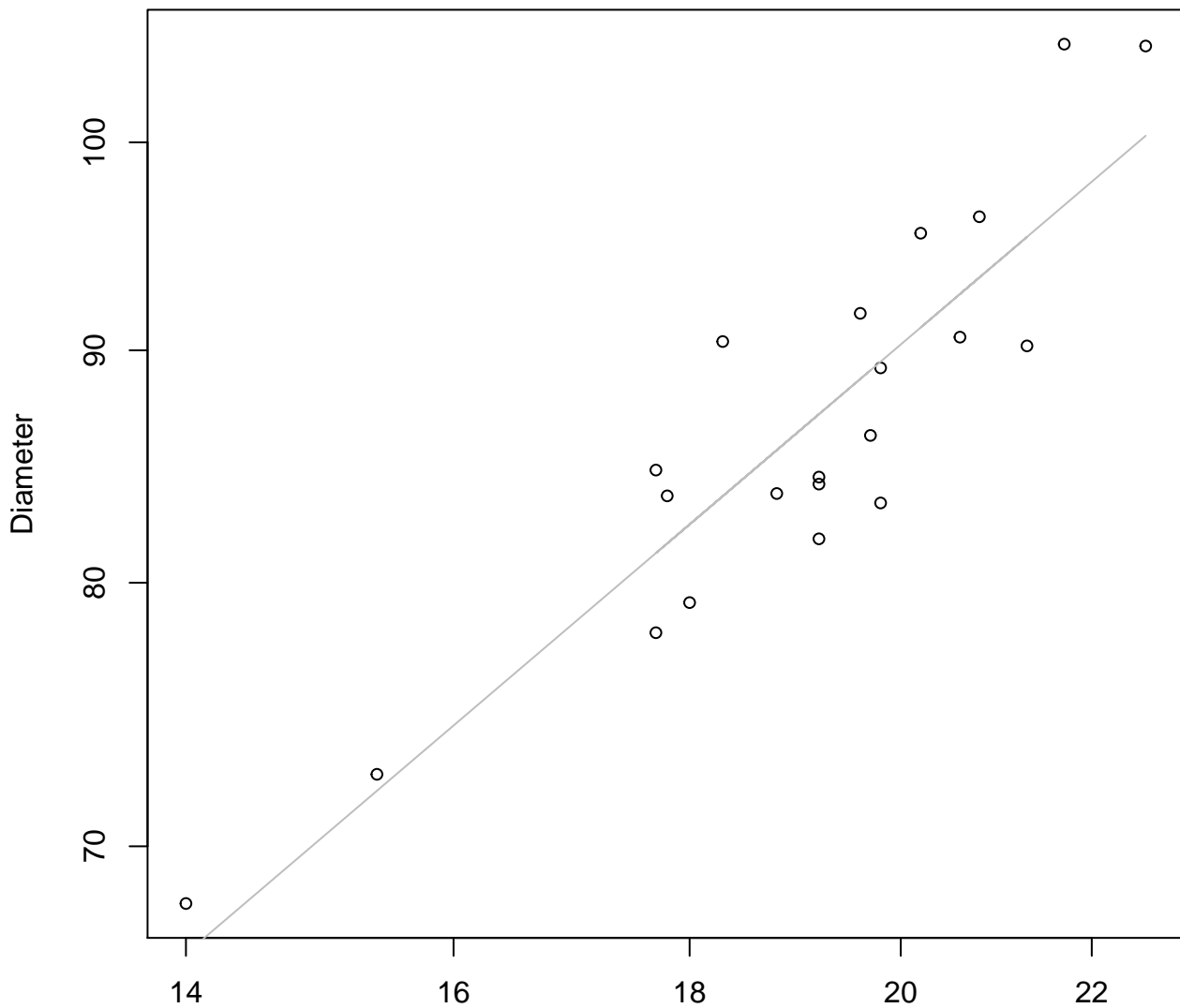
## Entire Dataset, 572Mode – Double Linear



Width

$y_0 = -0.702, m = 1.956, R^2 = 0.787, N = 21$

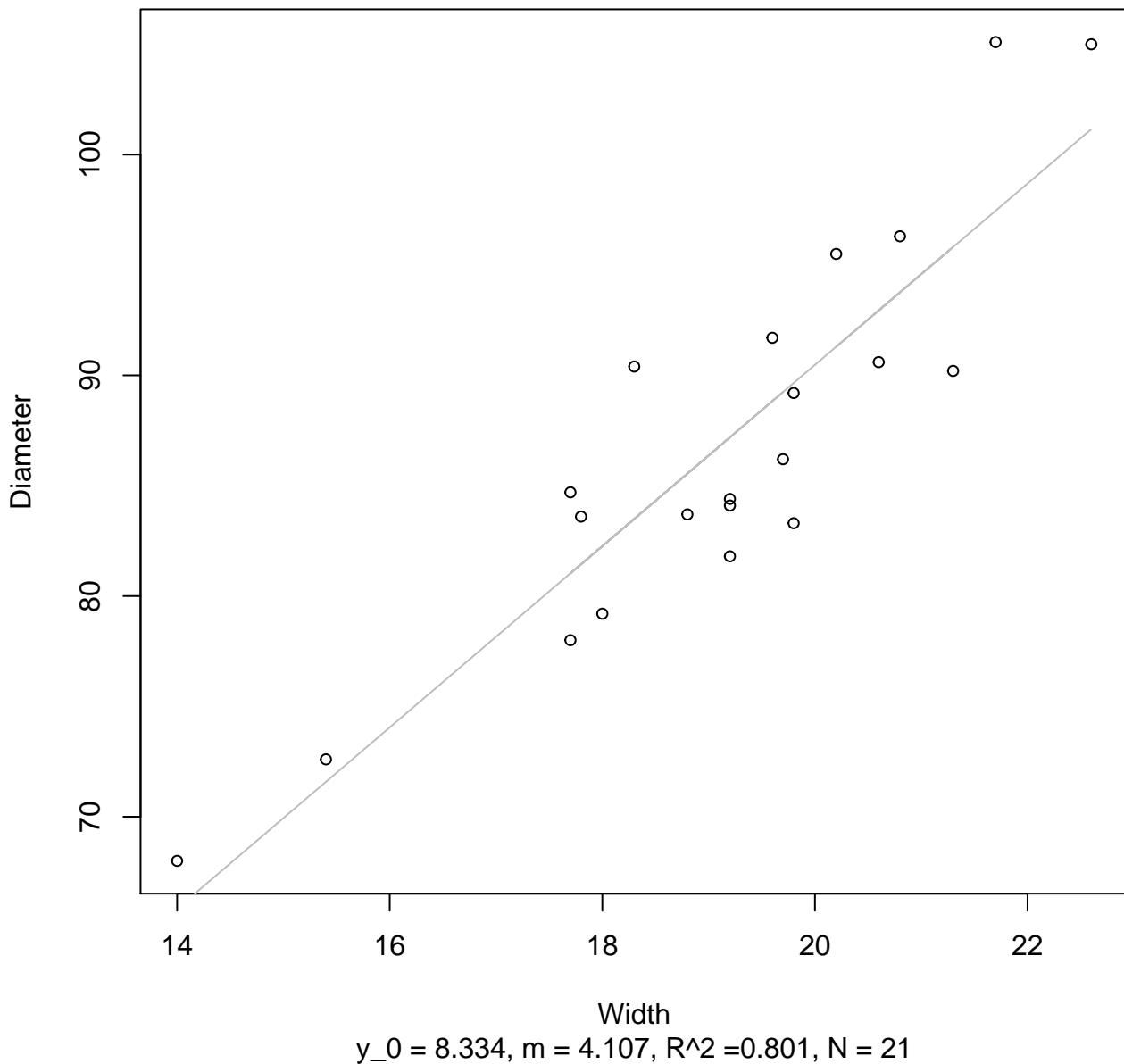
**Width vs. Diameter**  
**Entire Dataset, 572Mode – Double Log**



Width  
 $y_0 = 1.911$ ,  $m = 0.865$ ,  $R^2 = 0.812$ ,  $N = 21$

# Width vs. Diameter

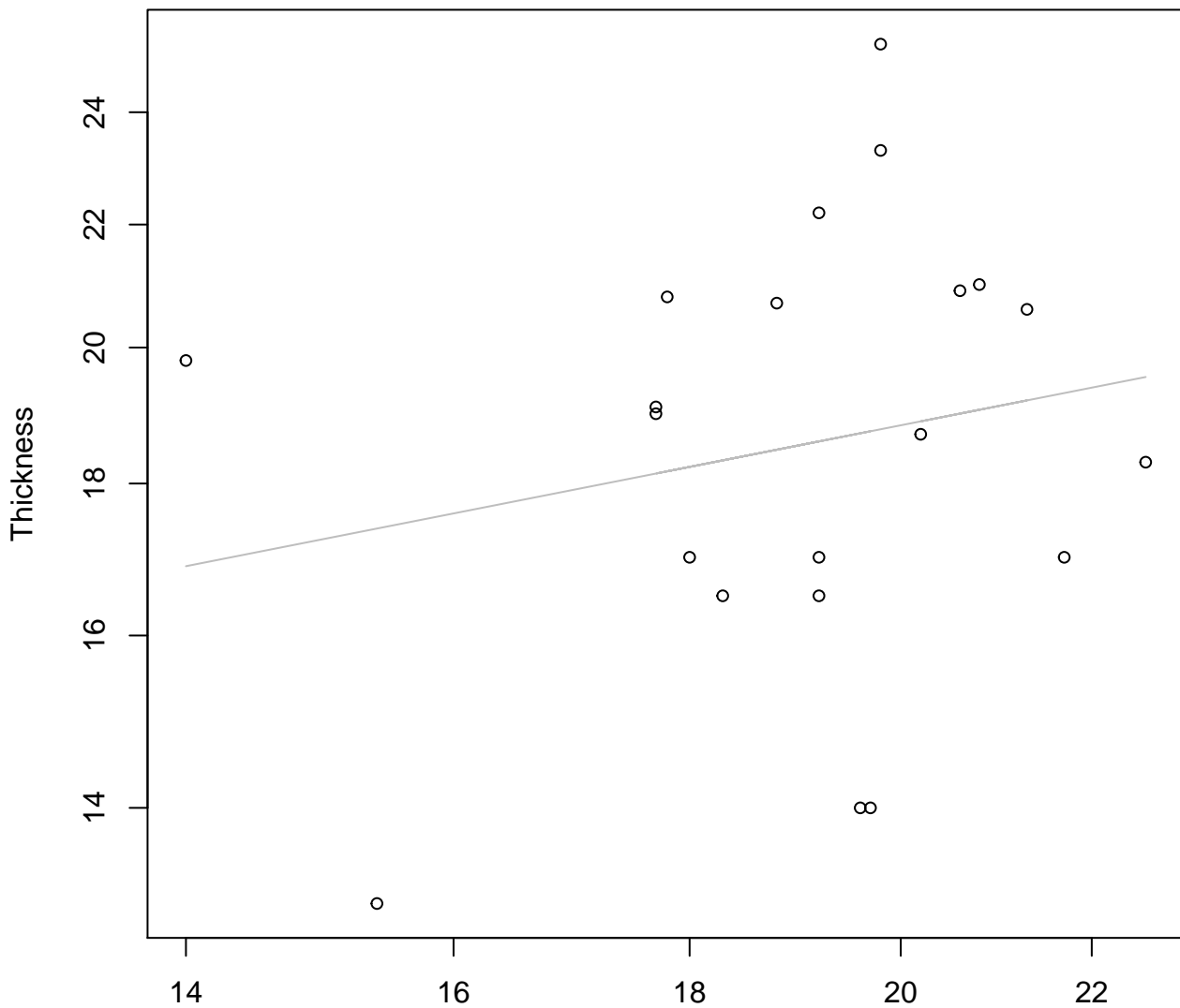
## Entire Dataset, 572Mode – Double Linear





# Width vs. Thickness

## Entire Dataset, 572Mode – Double Log

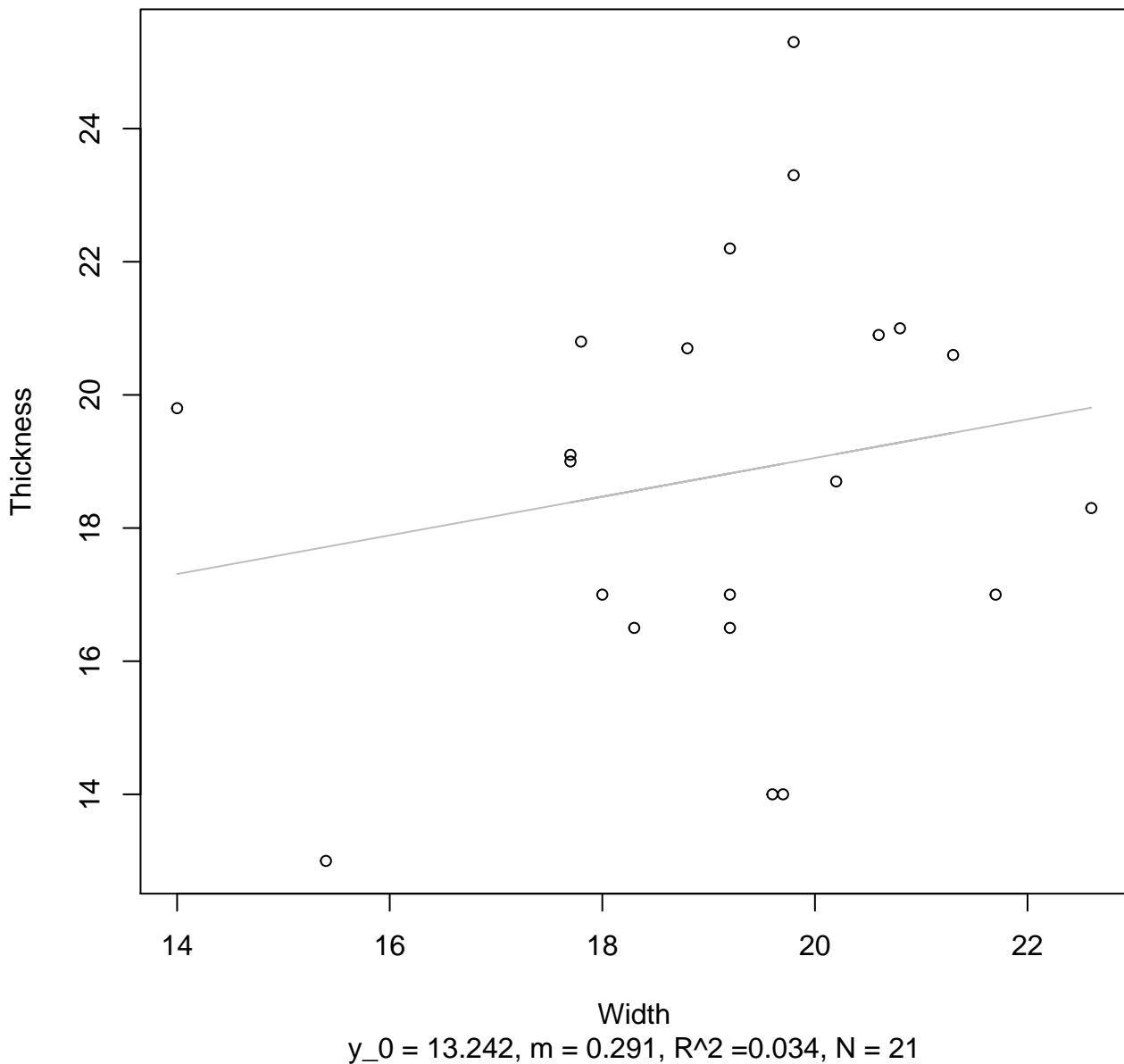


Width

$y_0 = 2.019$ ,  $m = 0.306$ ,  $R^2 = 0.039$ ,  $N = 21$

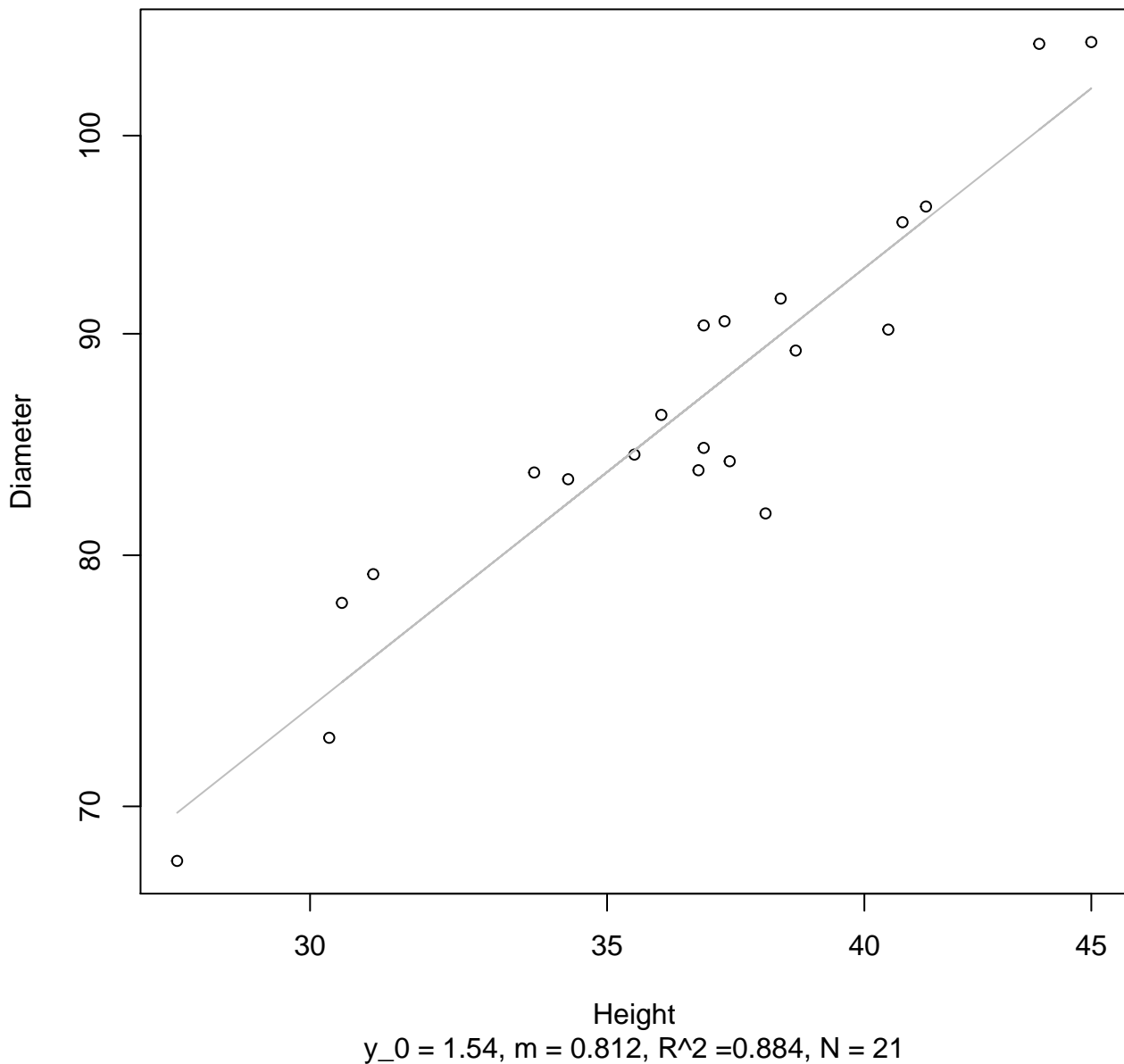
# Width vs. Thickness

## Entire Dataset, 572Mode – Double Linear



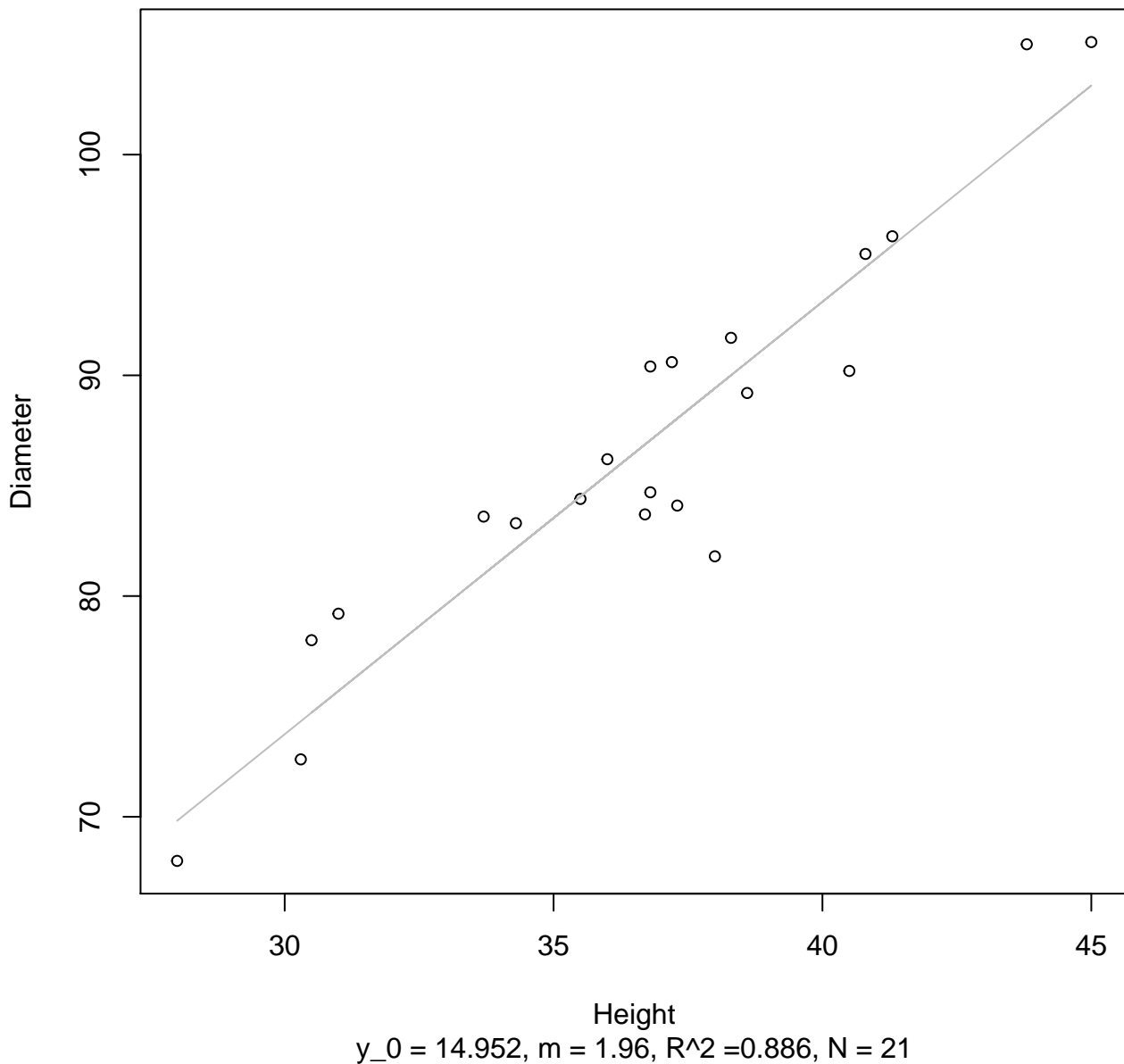
# Height vs. Diameter

## Entire Dataset, 572Mode – Double Log



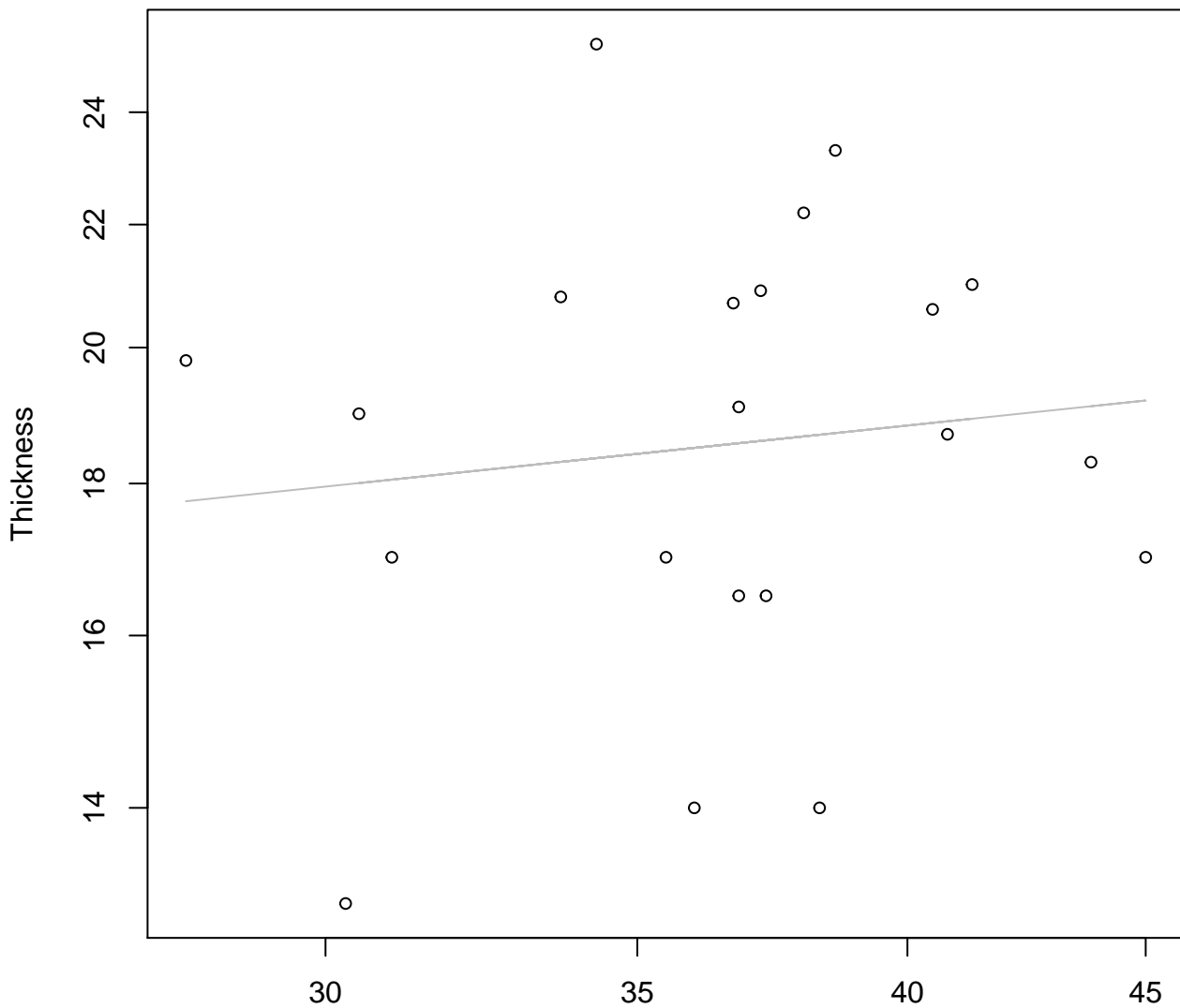
# Height vs. Diameter

## Entire Dataset, 572Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 572Mode – Double Log

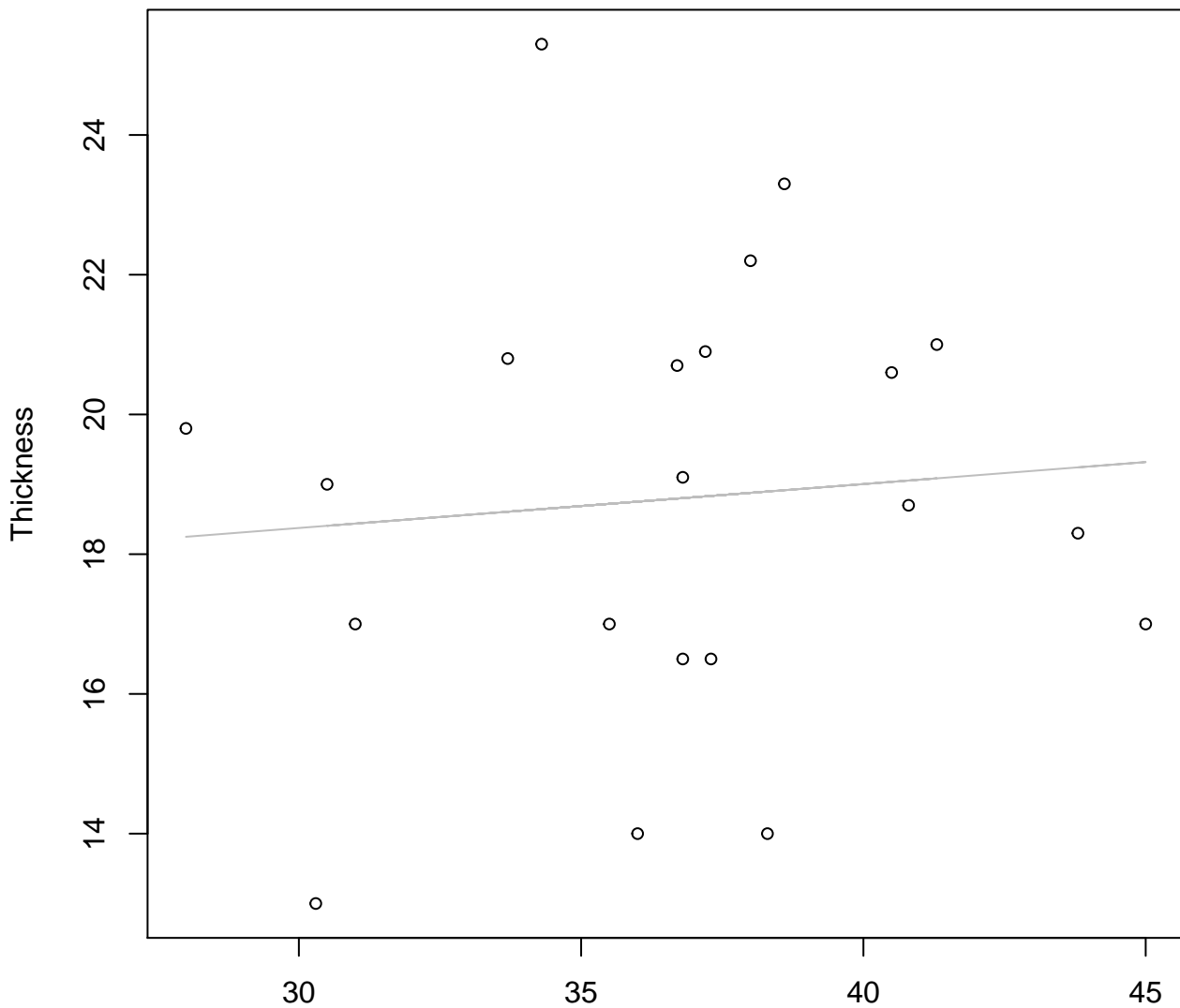


Height

$y_0 = 2.328, m = 0.165, R^2 = 0.014, N = 21$

# Height vs. Thickness

## Entire Dataset, 572Mode – Double Linear

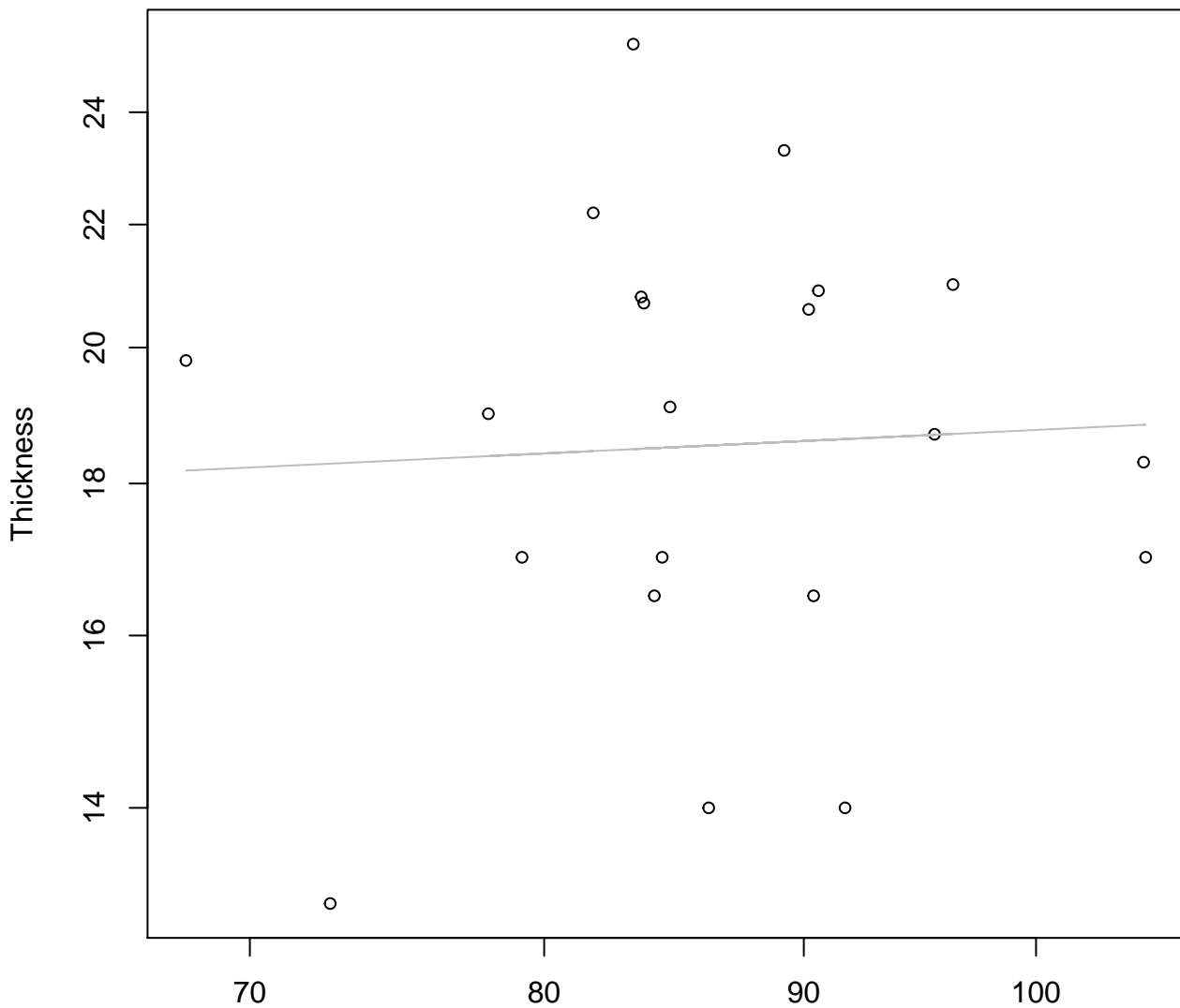


Height

$y_0 = 16.488, m = 0.063, R^2 = 0.008, N = 21$

# Diameter vs. Thickness

## Entire Dataset, 572Mode – Double Log

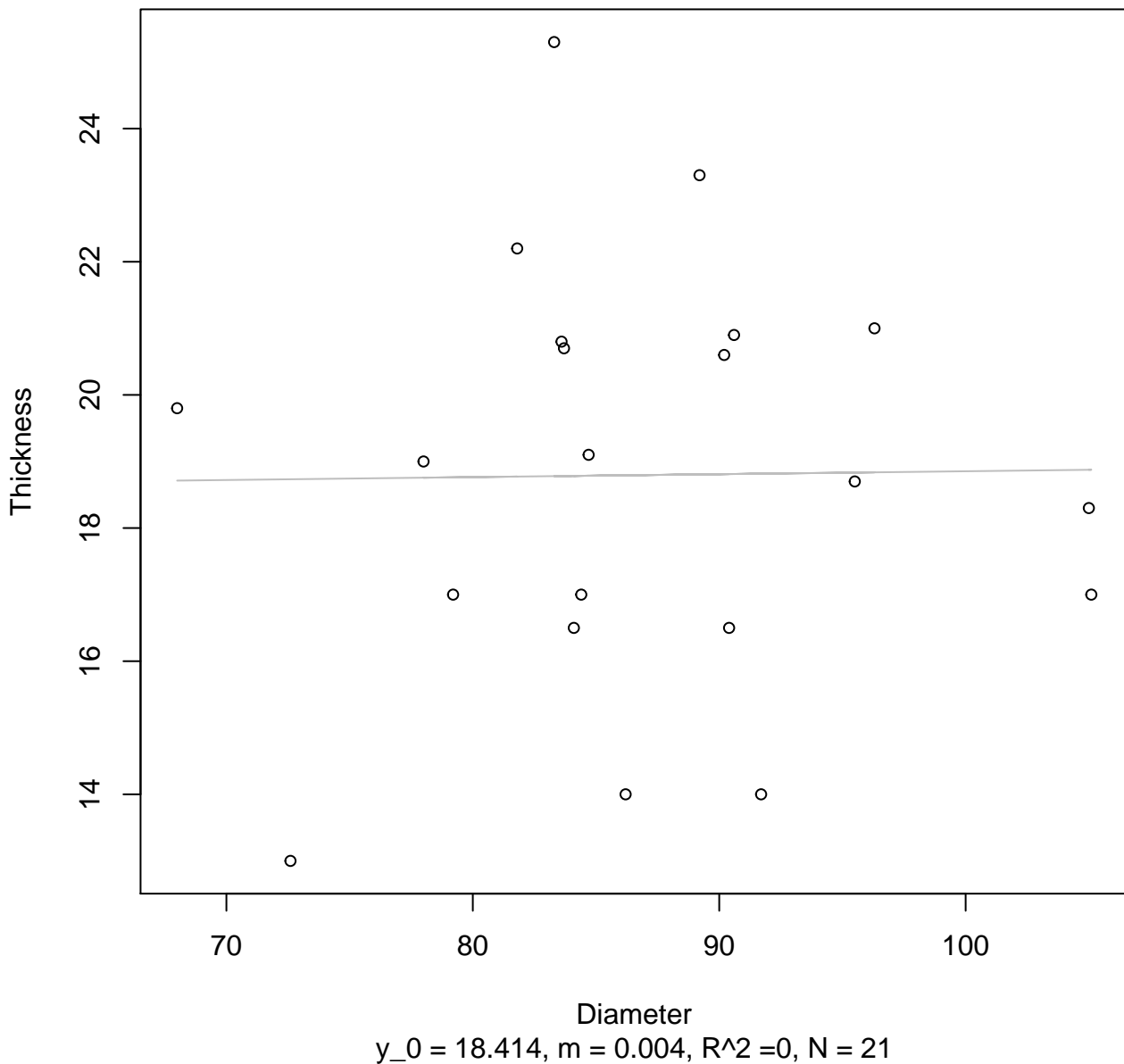


Diameter

$y_0 = 2.556$ ,  $m = 0.082$ ,  $R^2 = 0.003$ ,  $N = 21$

# Diameter vs. Thickness

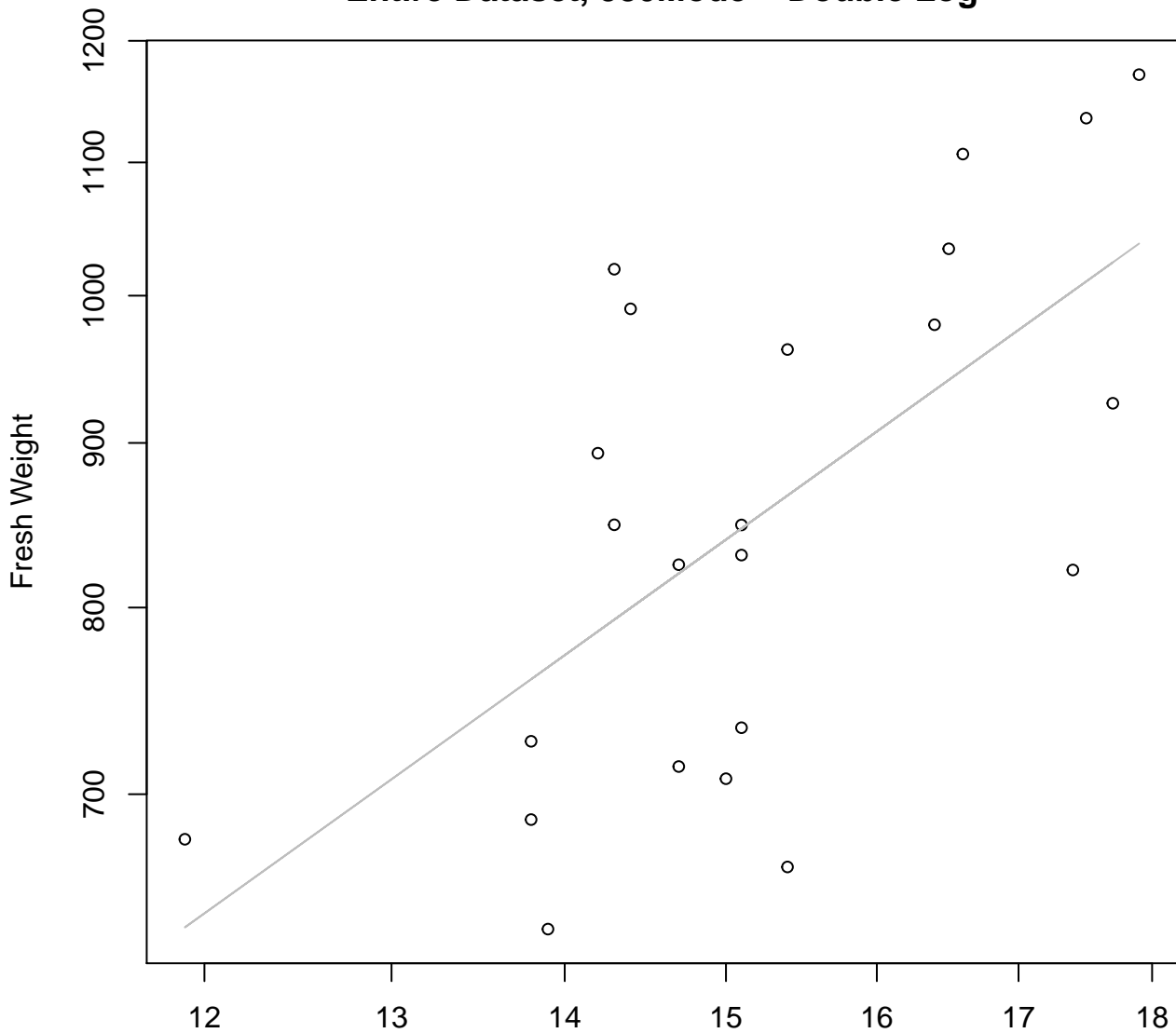
## Entire Dataset, 572Mode – Double Linear





# Width vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

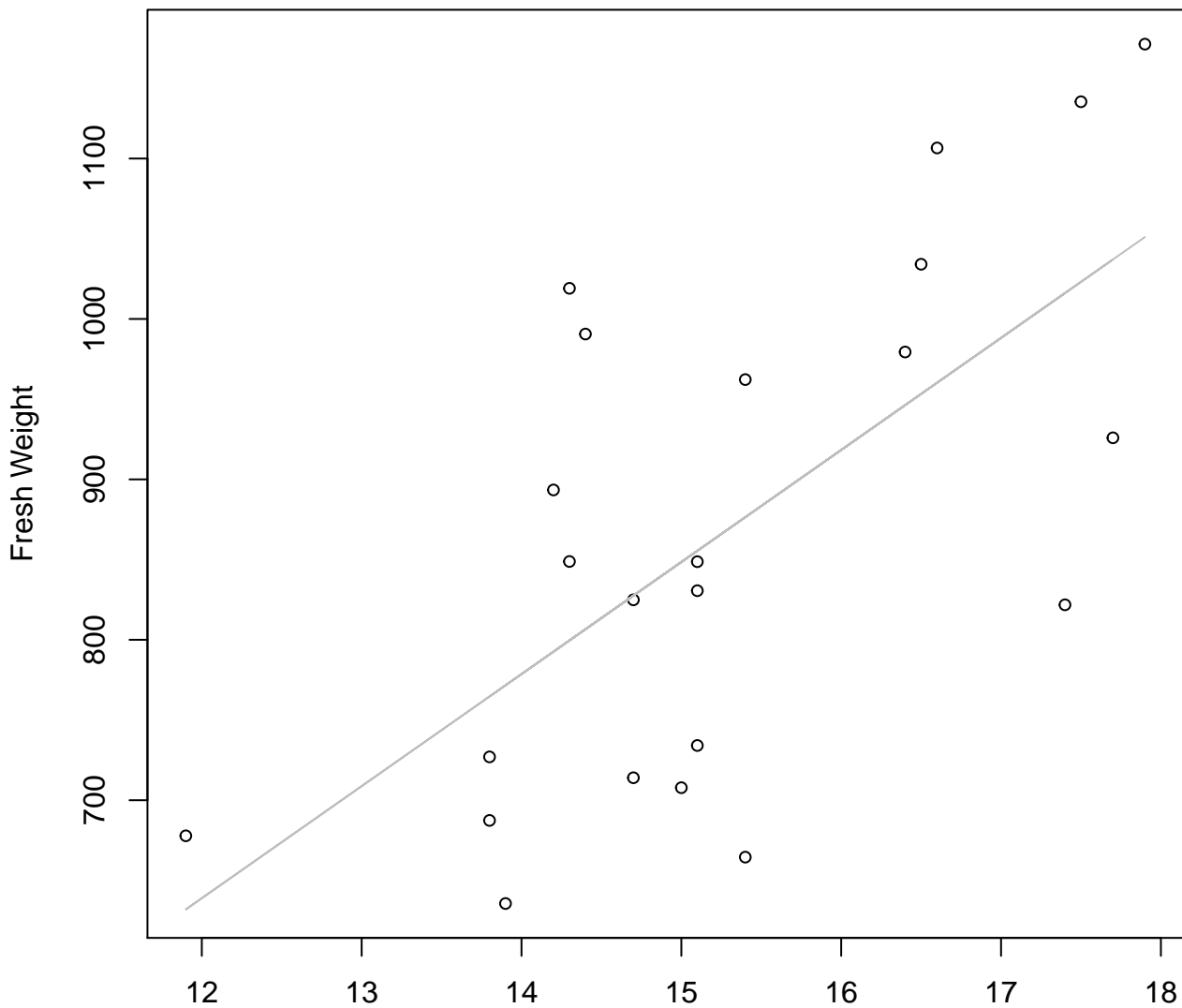


Width

$y_0 = 3.488, m = 1.198, R^2 = 0.407, N = 23$

# Width vs. Fresh Weight

## Entire Dataset, 580Mode – Double Linear

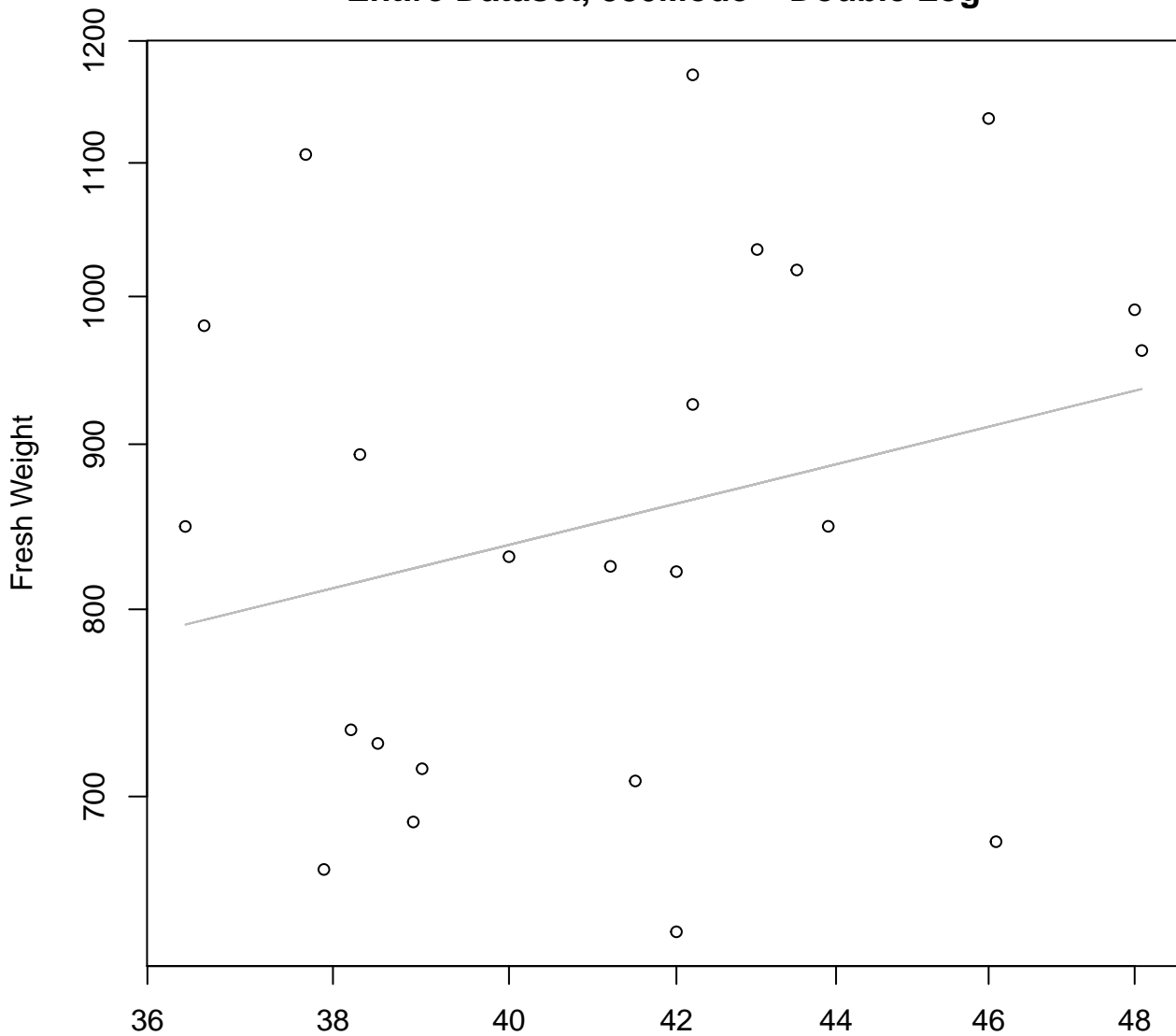


Width

$y_0 = -199.312, m = 69.852, R^2 = 0.421, N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

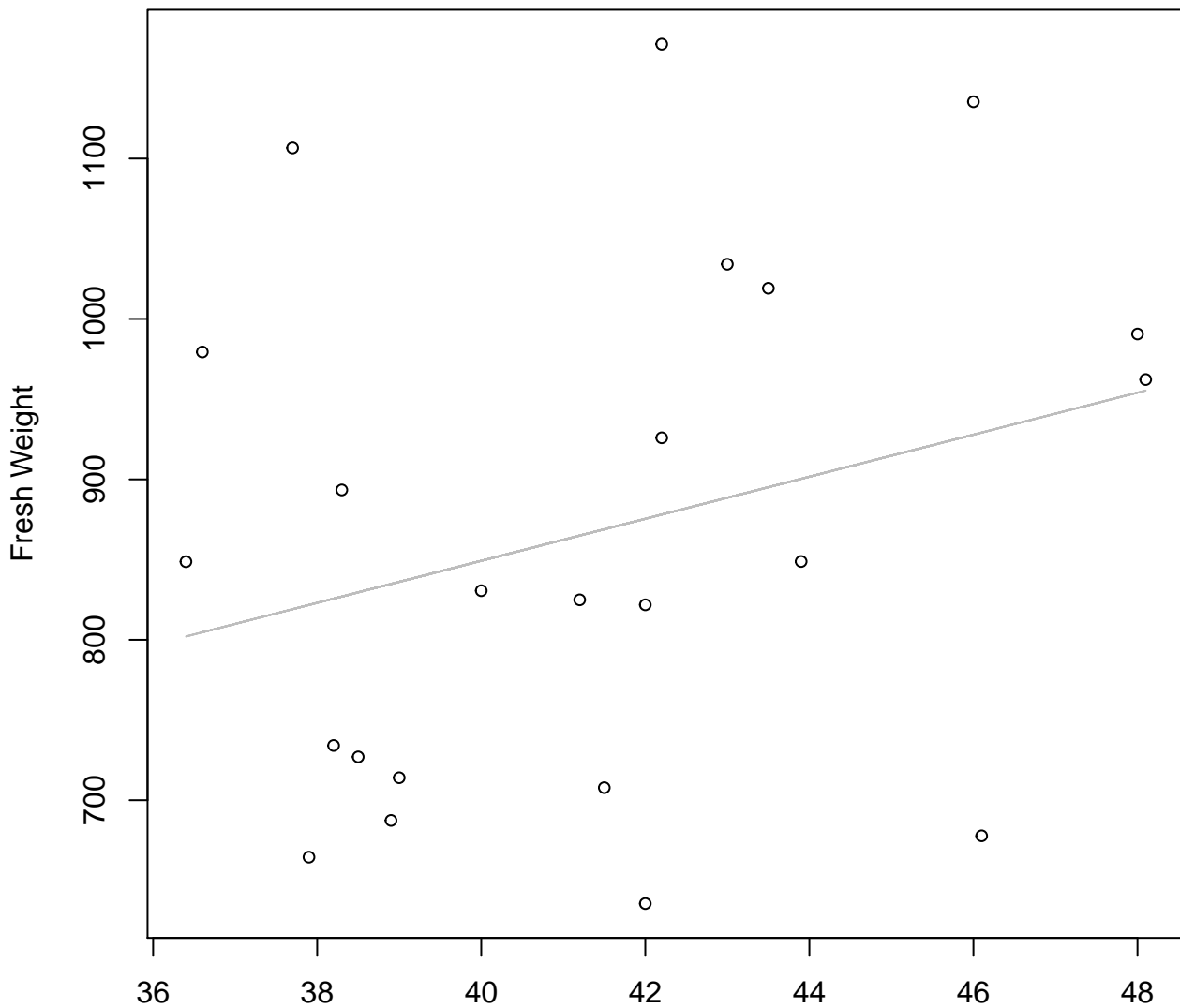


Height

$y_0 = 4.506$ ,  $m = 0.603$ ,  $R^2 = 0.073$ ,  $N = 23$

# Height vs. Fresh Weight

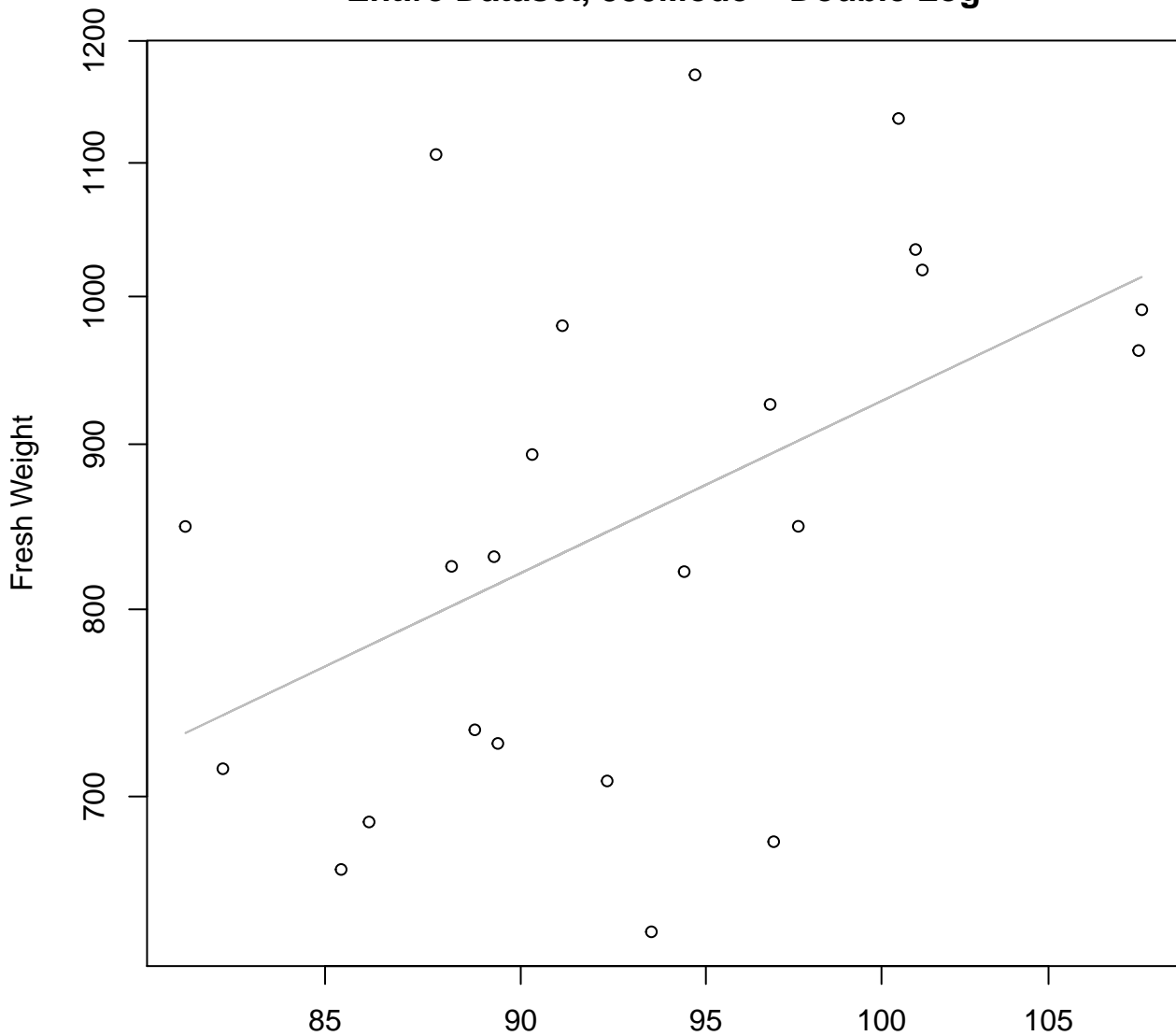
## Entire Dataset, 580Mode – Double Linear



Height  
 $y_0 = 325.058$ ,  $m = 13.104$ ,  $R^2 = 0.079$ ,  $N = 23$

# Diameter vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log

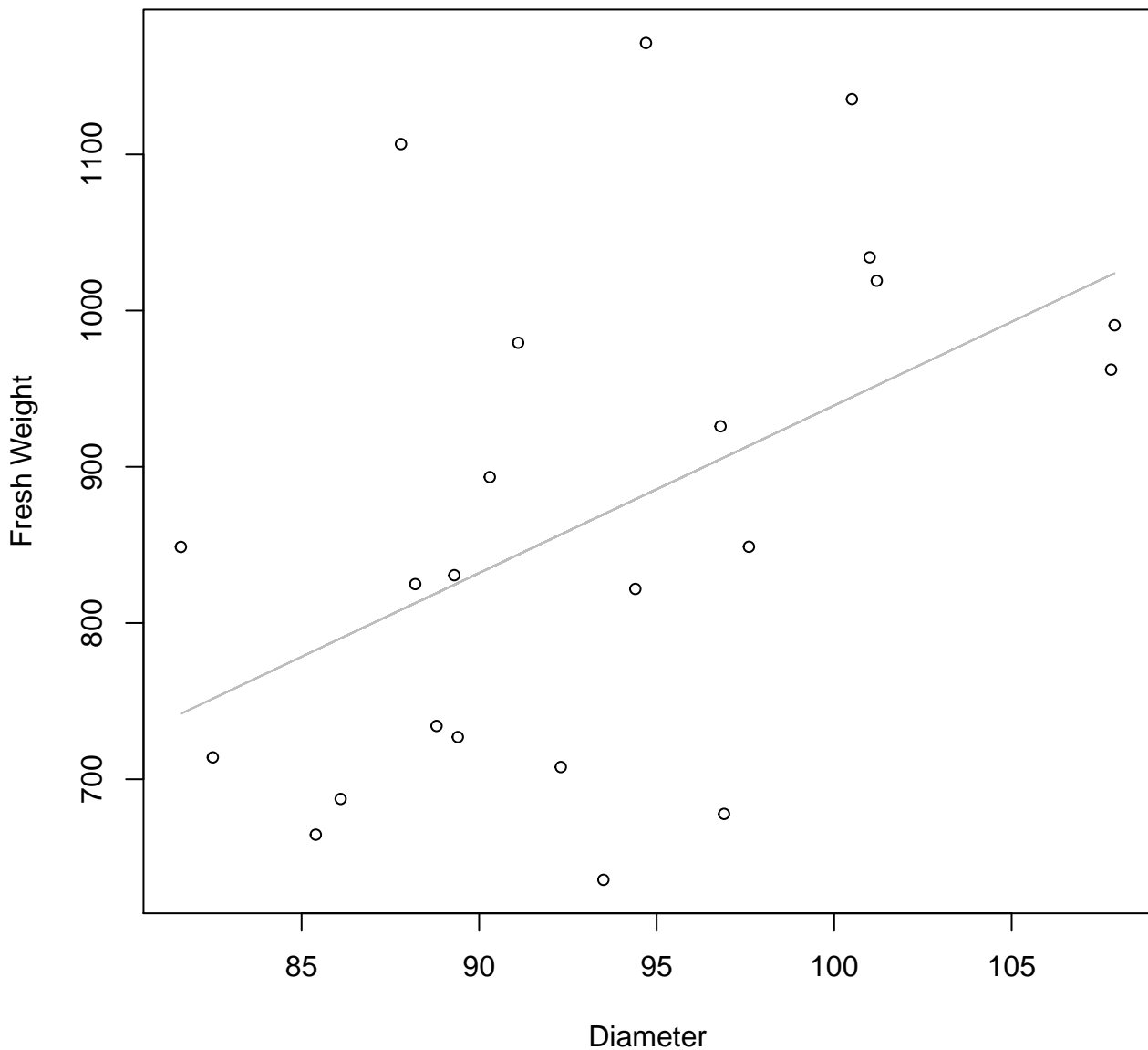


Diameter

$y_0 = 1.469$ ,  $m = 1.165$ ,  $R^2 = 0.231$ ,  $N = 23$

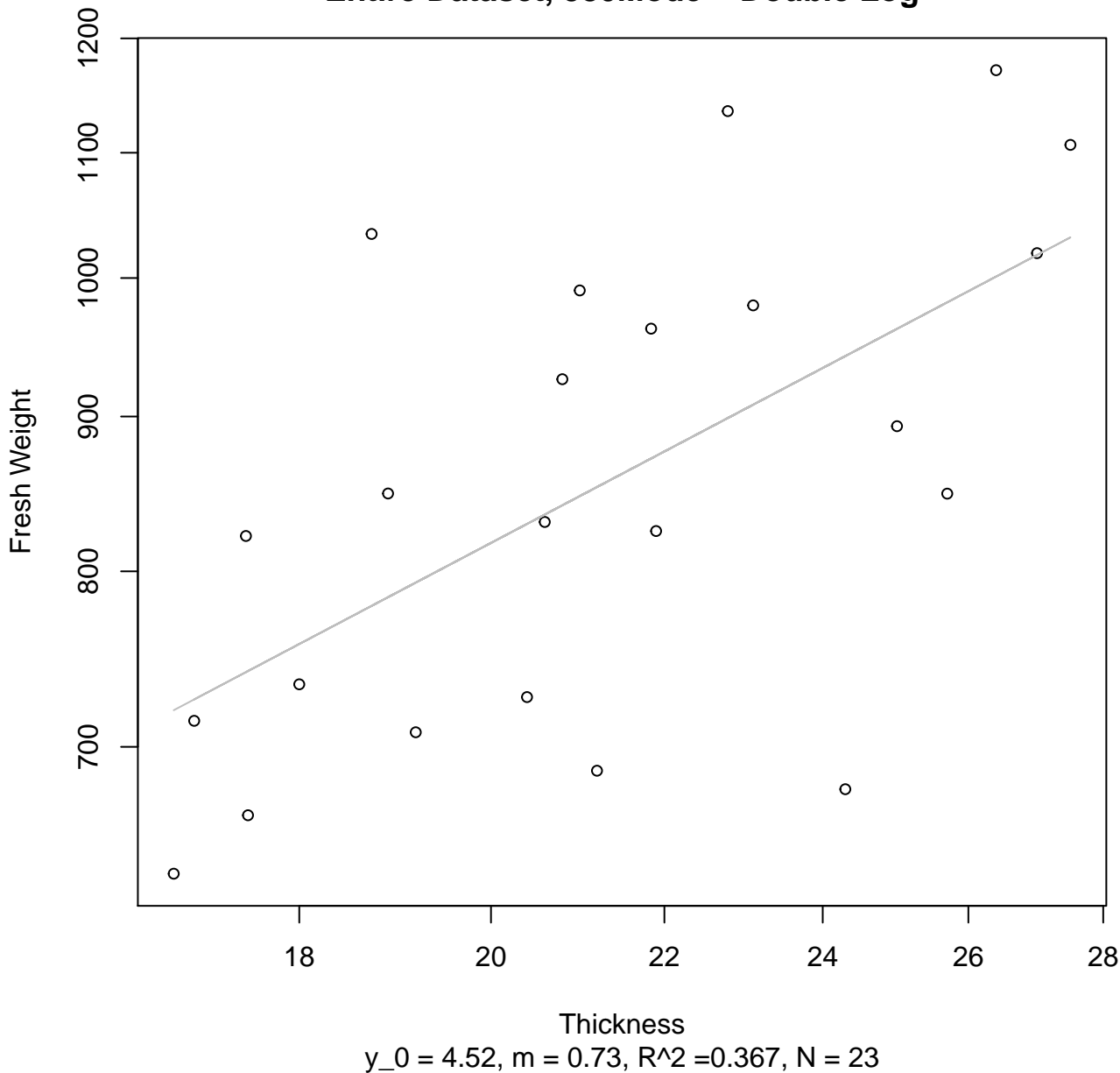
# Diameter vs. Fresh Weight

## Entire Dataset, 580Mode – Double Linear



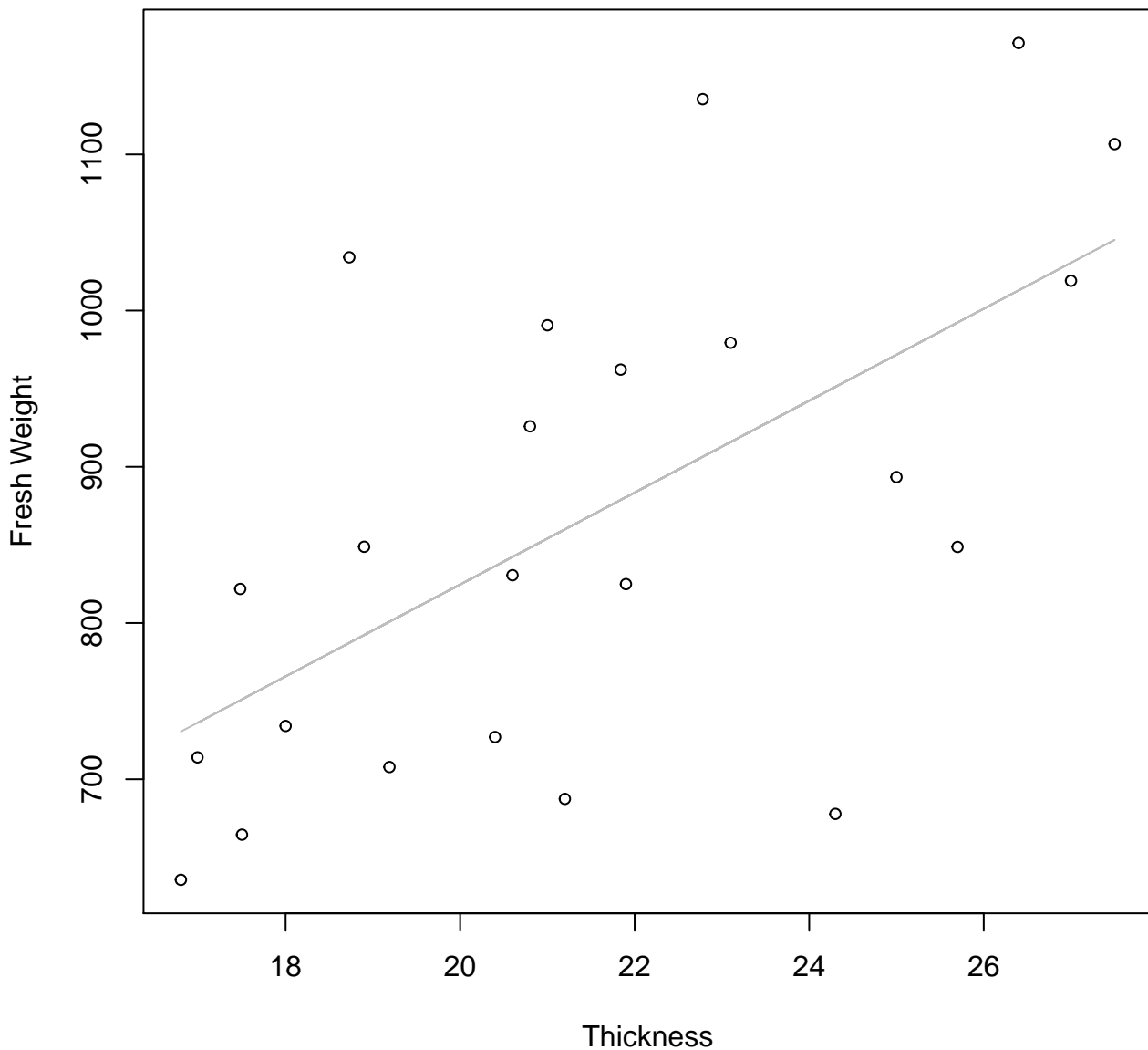
# Thickness vs. Fresh Weight

## Entire Dataset, 580Mode – Double Log



# Thickness vs. Fresh Weight

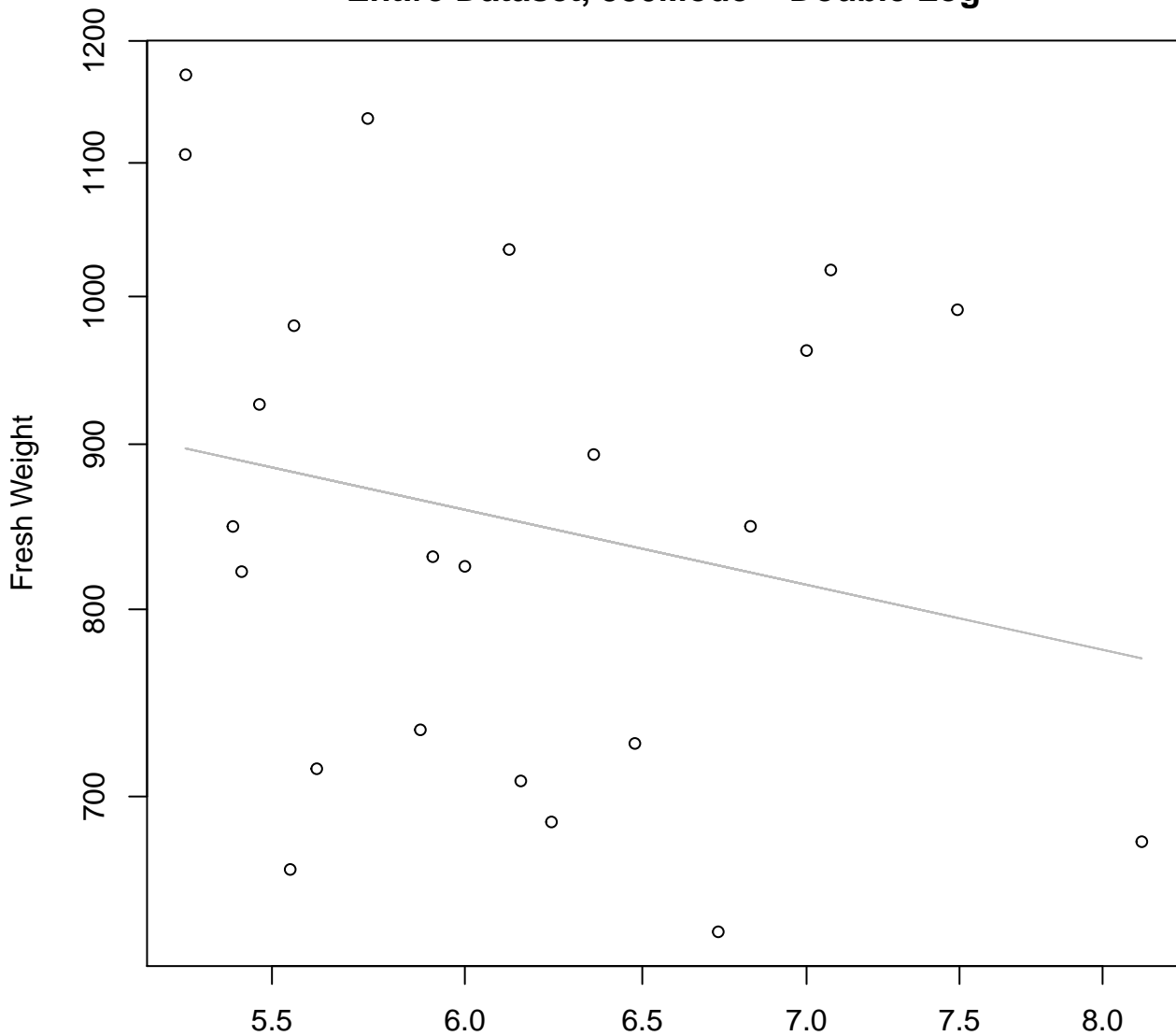
## Entire Dataset, 580Mode – Double Linear



$y_0 = 236.312$ ,  $m = 29.417$ ,  $R^2 = 0.368$ ,  $N = 23$

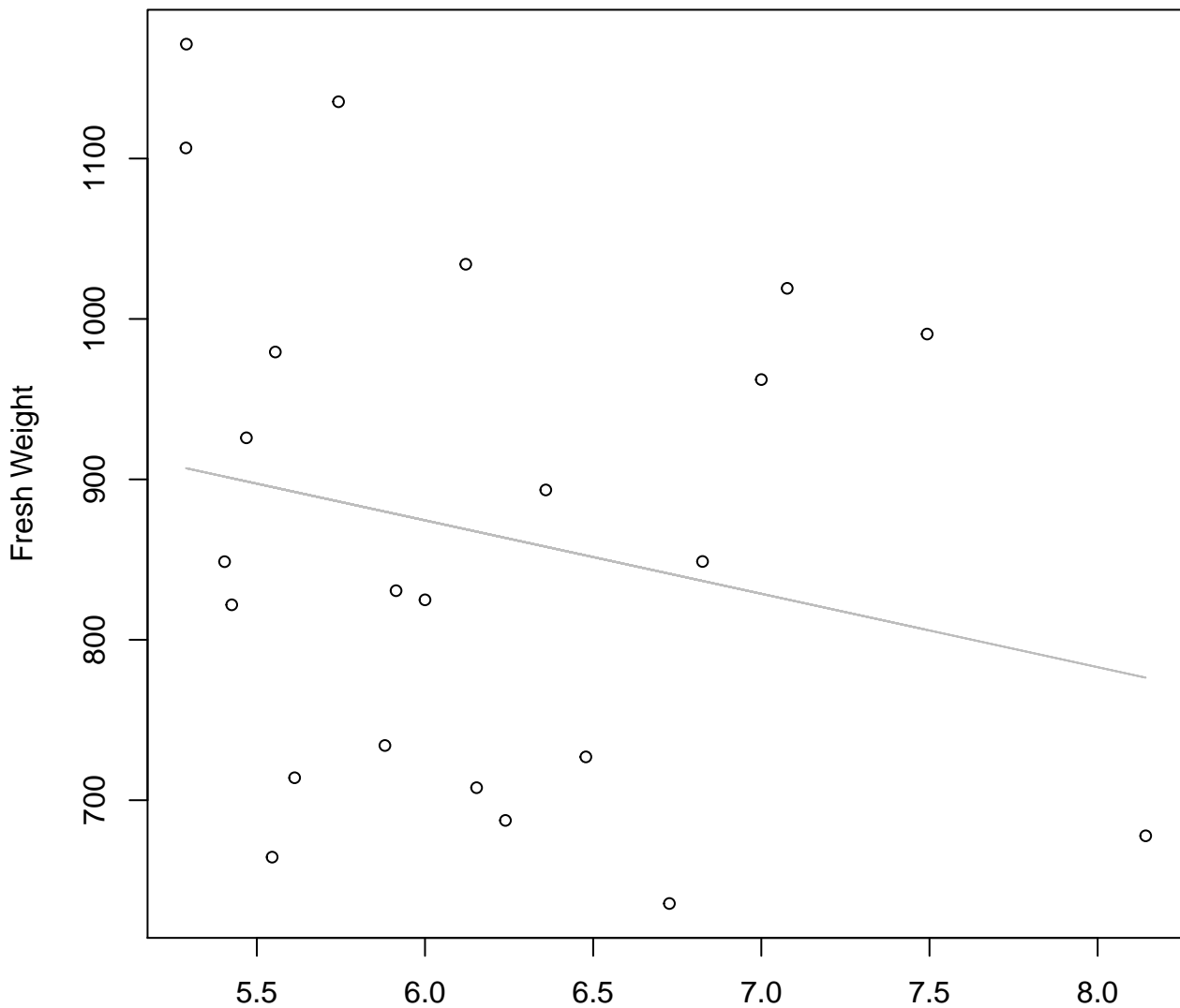


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 580Mode – Double Log**



Diameter / Width  
 $y_0 = 7.378$ ,  $m = -0.347$ ,  $R^2 = 0.049$ ,  $N = 23$

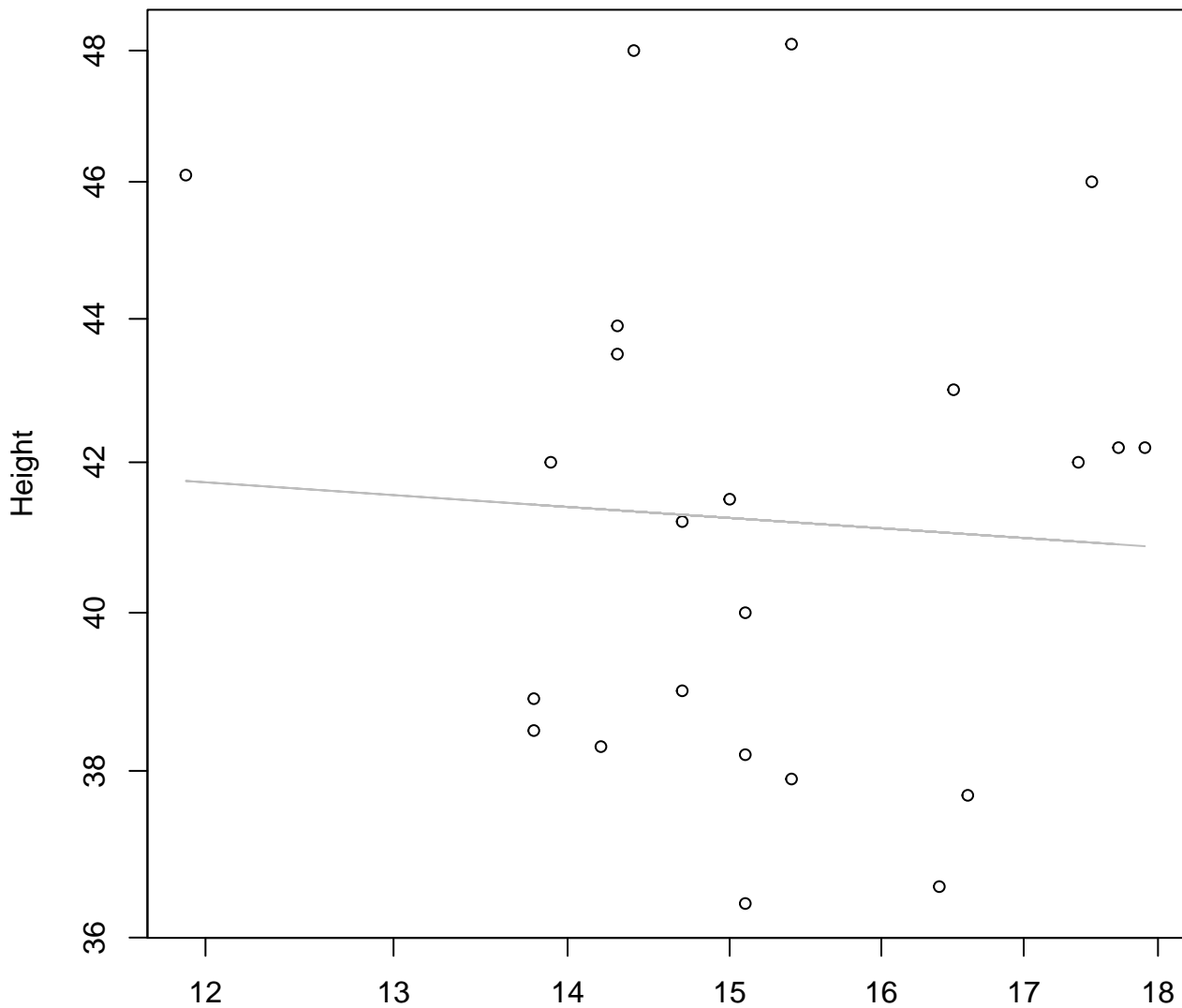
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 580Mode – Double Linear**



Diameter / Width  
 $y_0 = 1148.987, m = -45.757, R^2 = 0.047, N = 23$

# Width vs. Height

## Entire Dataset, 580Mode – Double Log

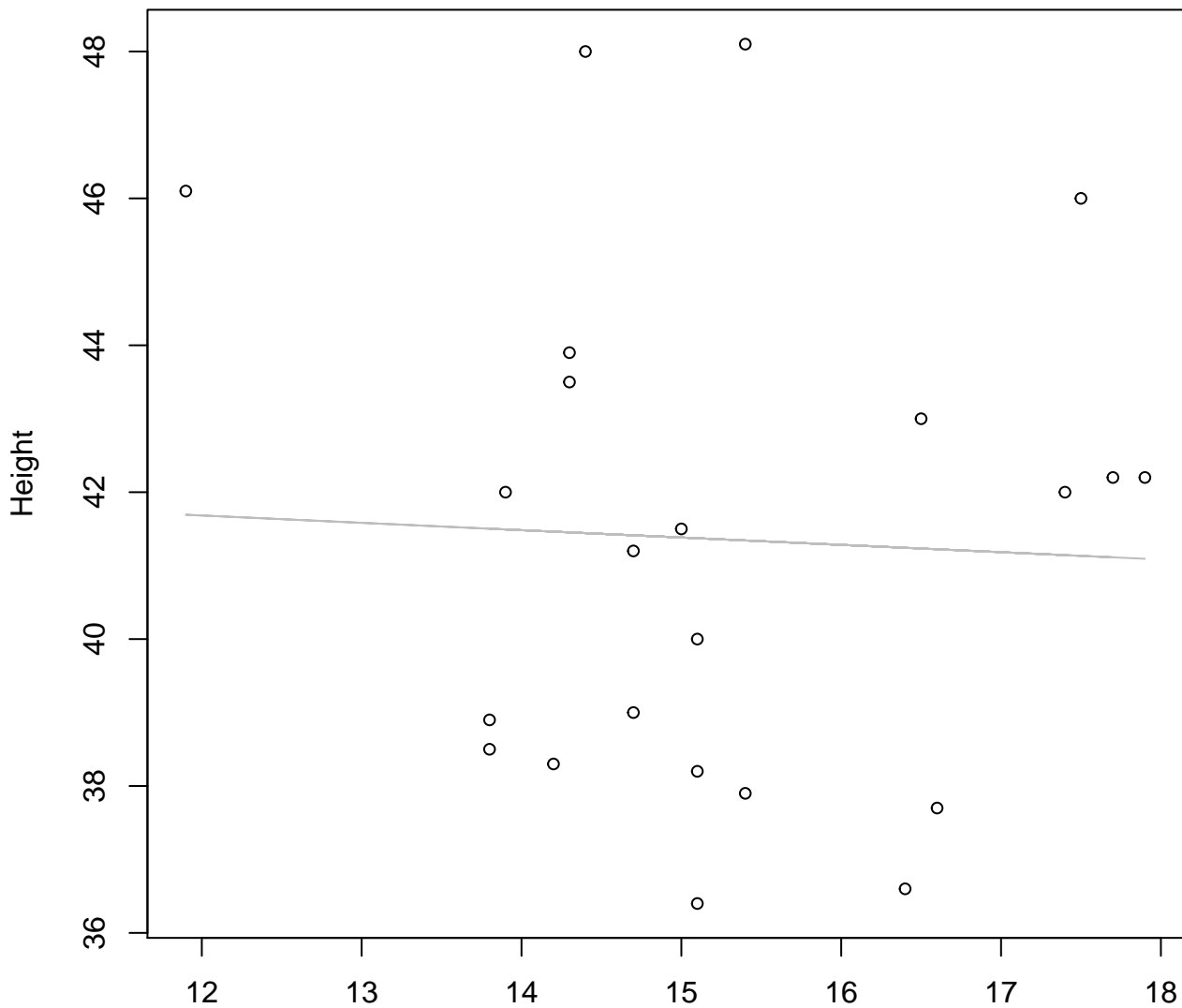


Width

$y_0 = 3.86$ ,  $m = -0.052$ ,  $R^2 = 0.004$ ,  $N = 23$

# Width vs. Height

## Entire Dataset, 580Mode – Double Linear

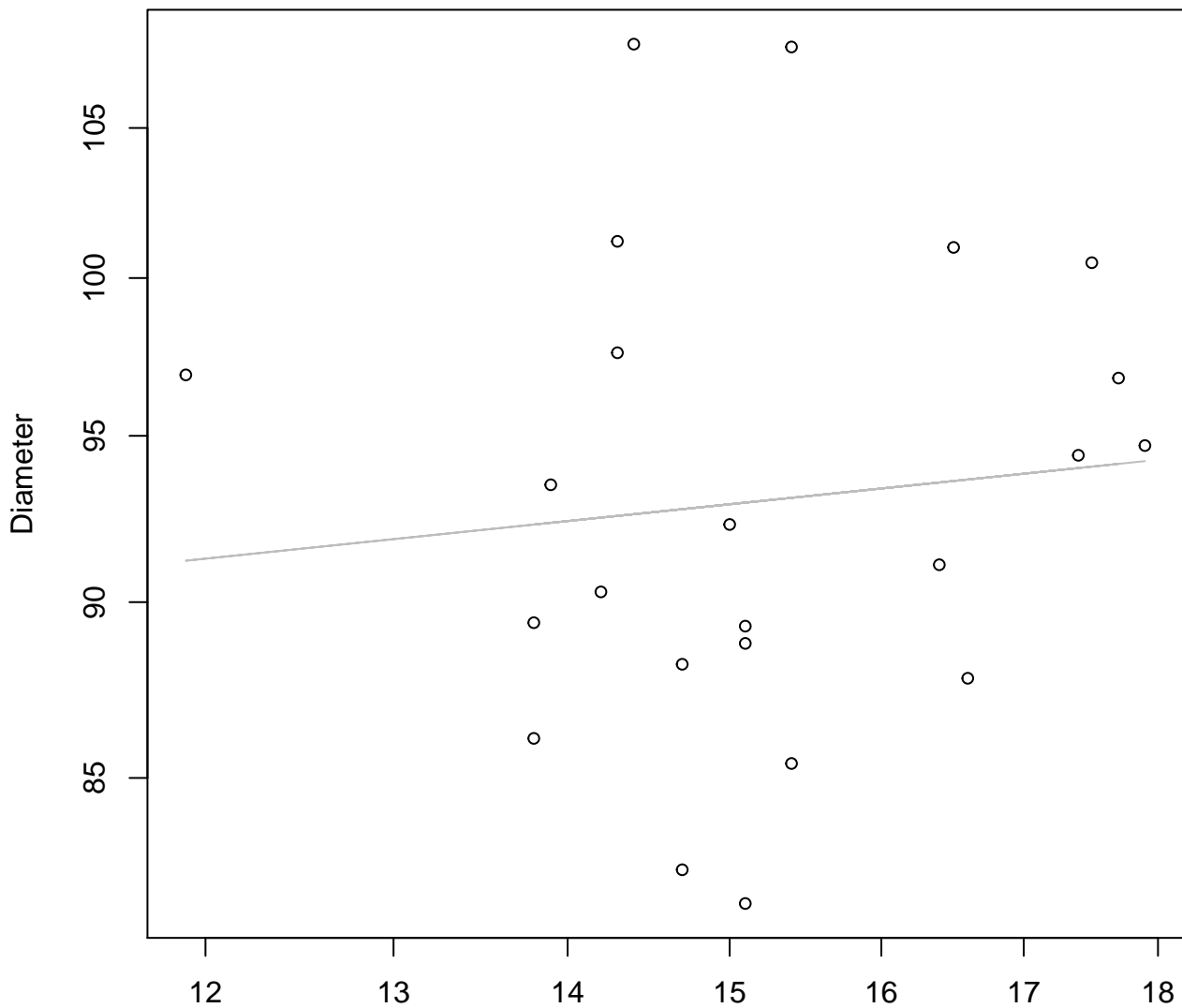


Width

$y_0 = 42.882$ ,  $m = -0.1$ ,  $R^2 = 0.002$ ,  $N = 23$

# Width vs. Diameter

## Entire Dataset, 580Mode – Double Log

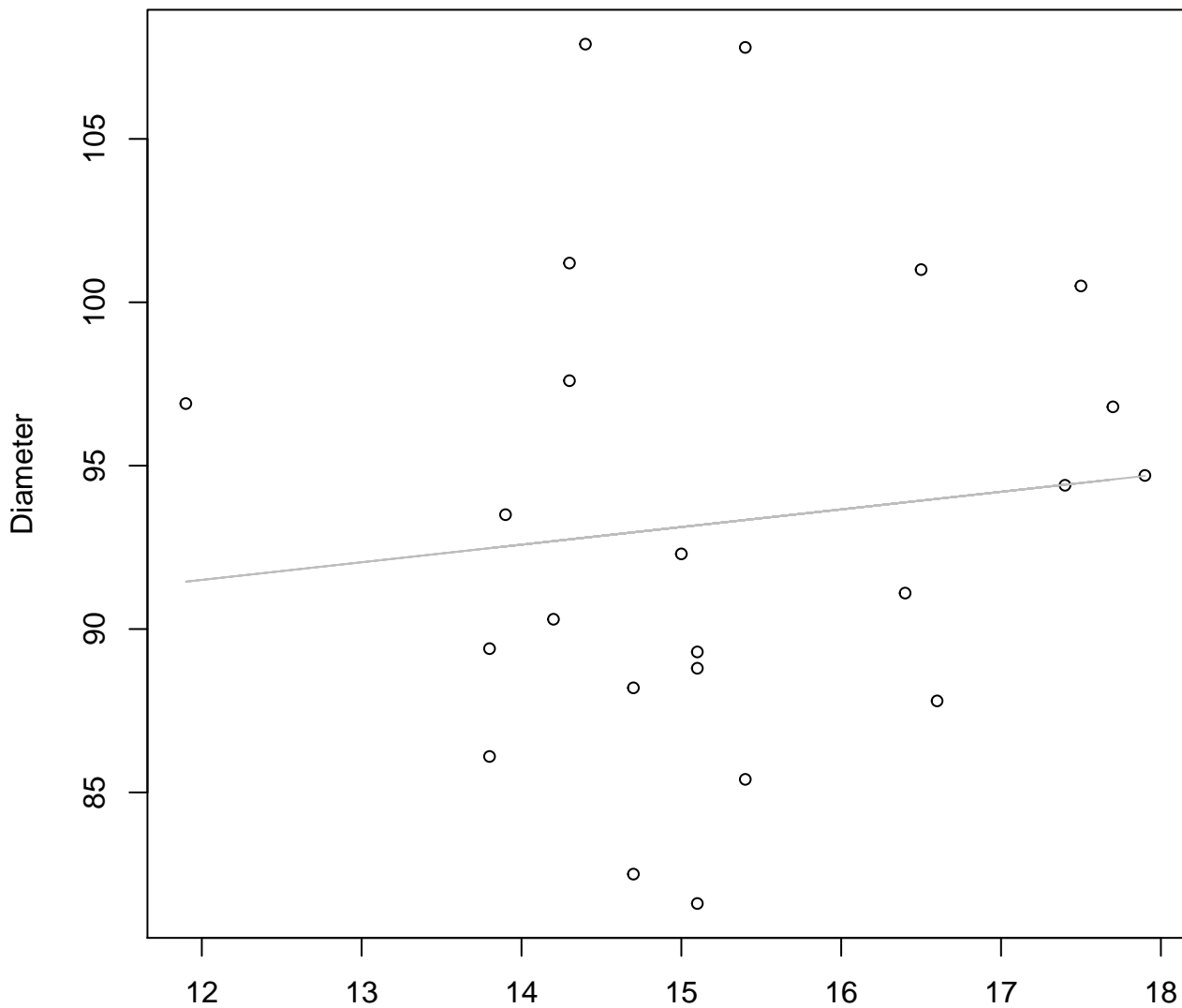


Width

$y_0 = 4.317$ ,  $m = 0.079$ ,  $R^2 = 0.01$ ,  $N = 23$

# Width vs. Diameter

## Entire Dataset, 580Mode – Double Linear

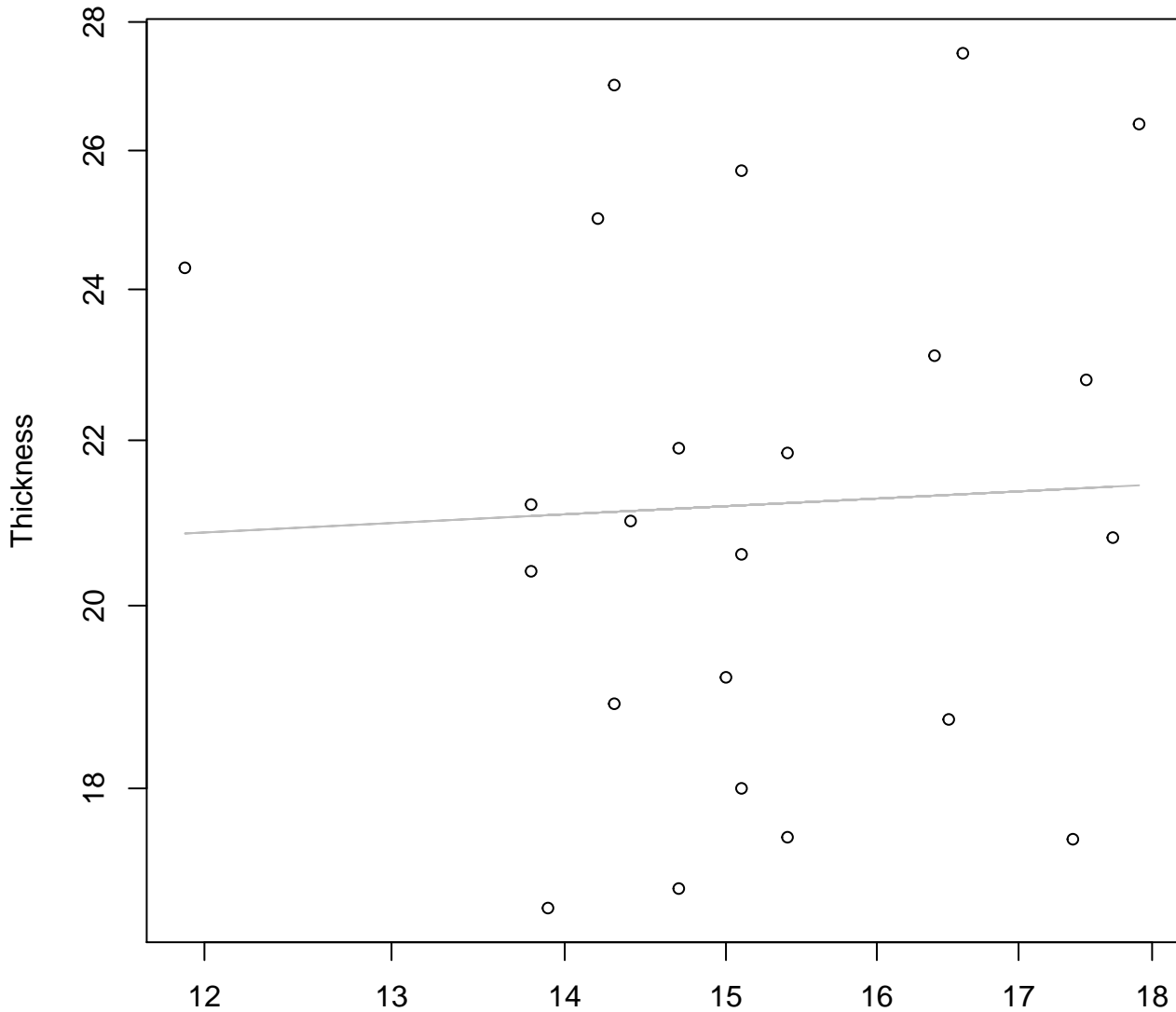


Width

$y_0 = 85.033$ ,  $m = 0.539$ ,  $R^2 = 0.013$ ,  $N = 23$

# Width vs. Thickness

## Entire Dataset, 580Mode – Double Log

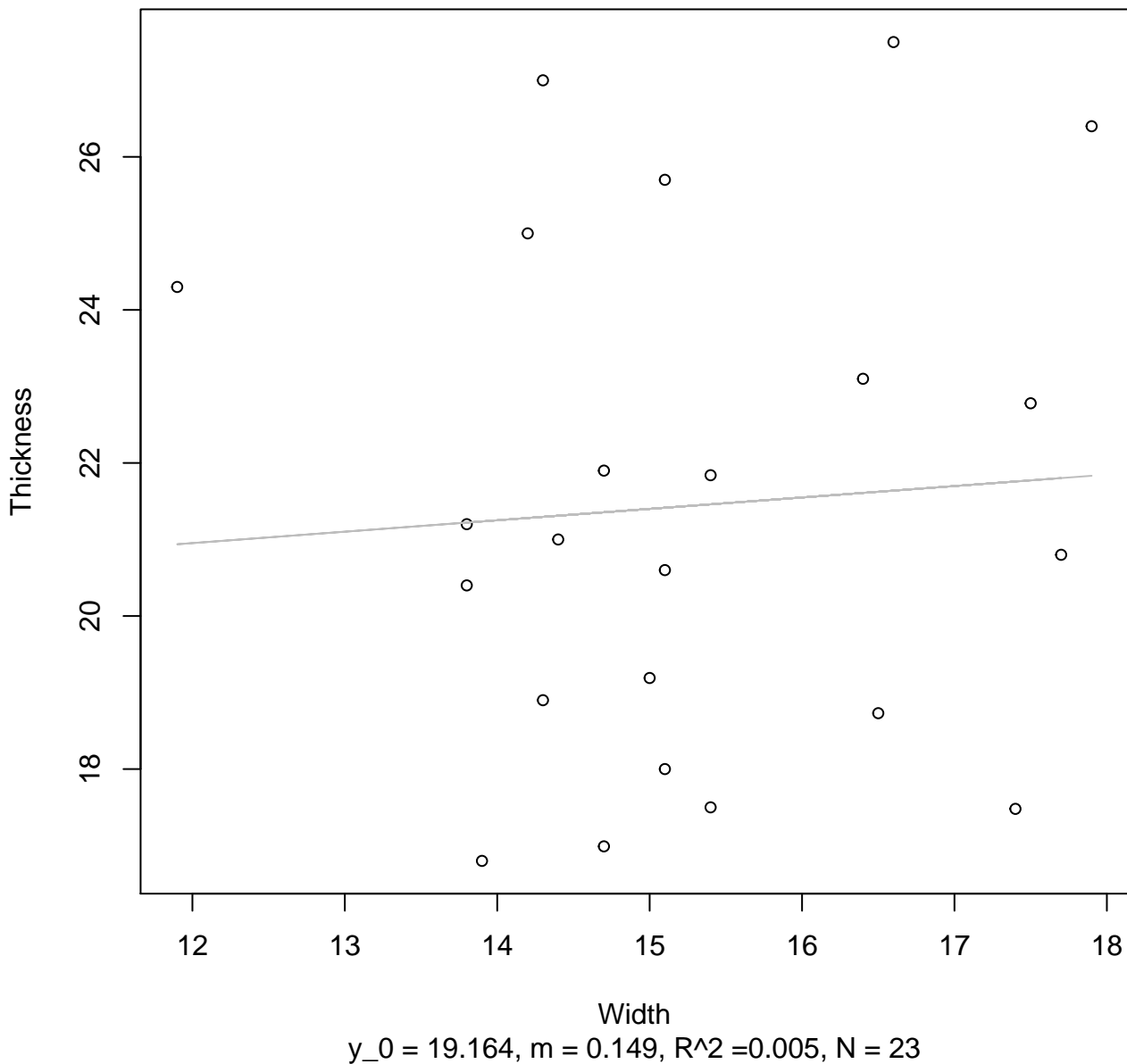


Width

$y_0 = 2.869$ ,  $m = 0.068$ ,  $R^2 = 0.002$ ,  $N = 23$

# Width vs. Thickness

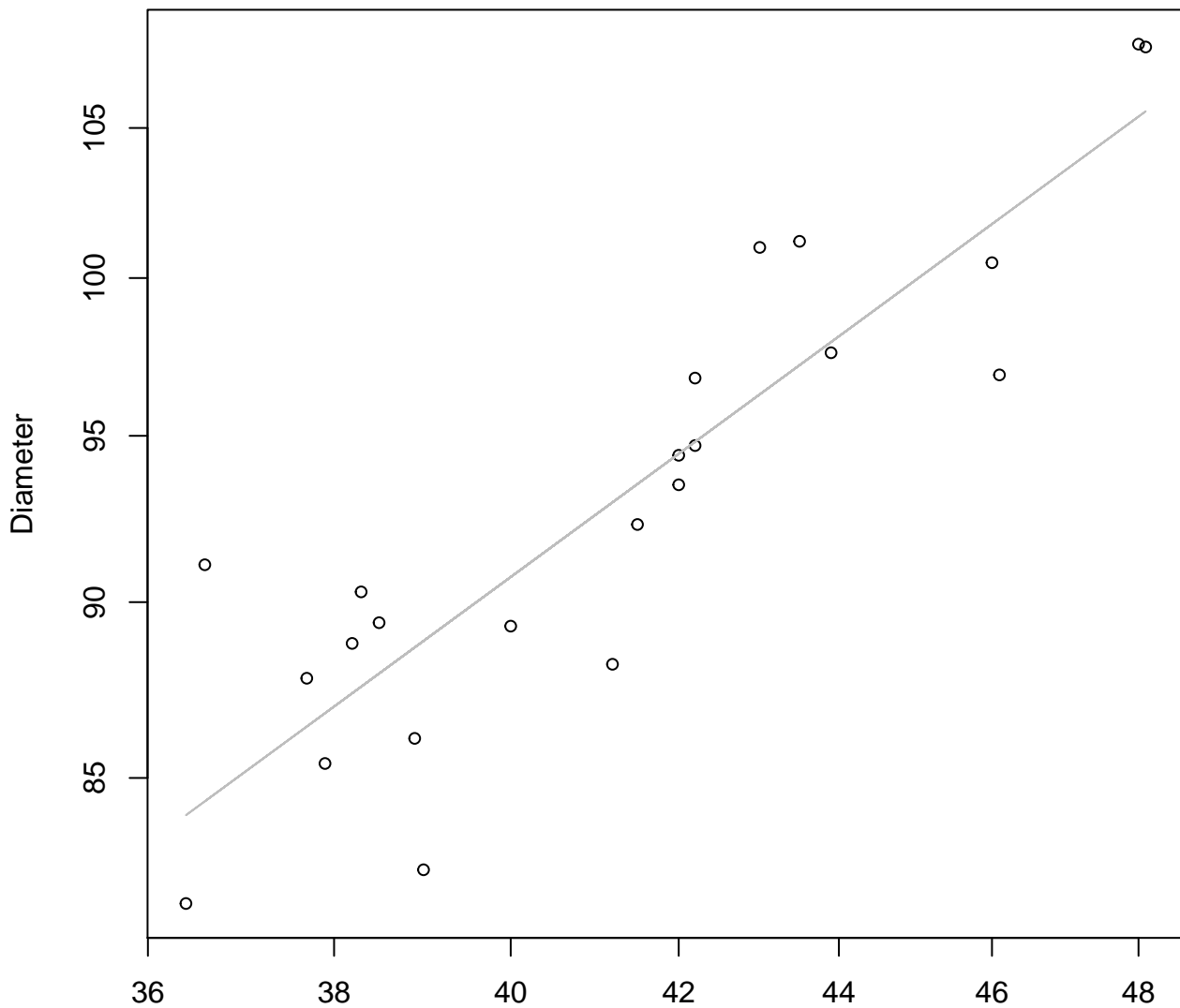
## Entire Dataset, 580Mode – Double Linear





# Height vs. Diameter

## Entire Dataset, 580Mode – Double Log

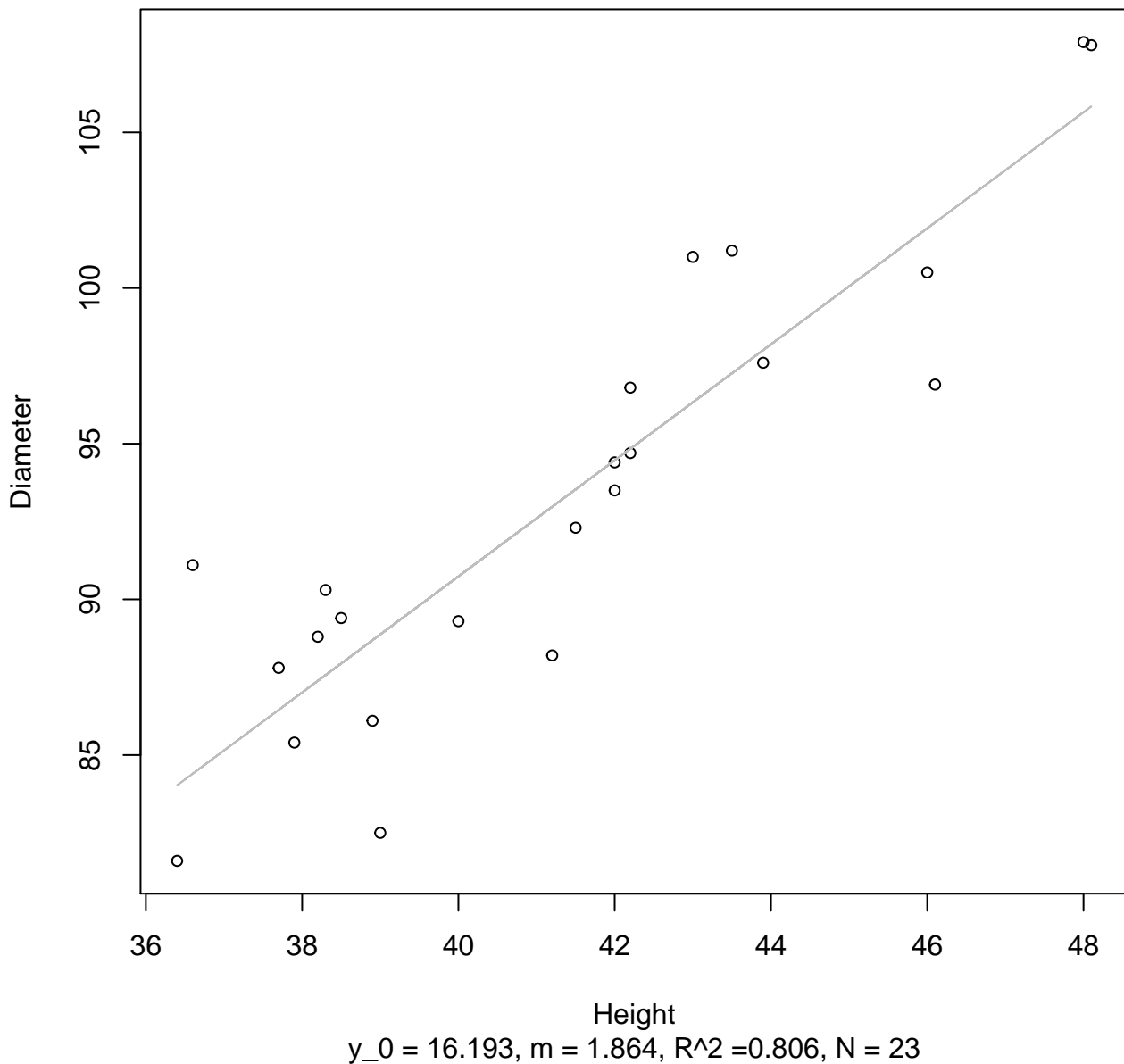


Height

$y_0 = 1.479, m = 0.821, R^2 = 0.792, N = 23$

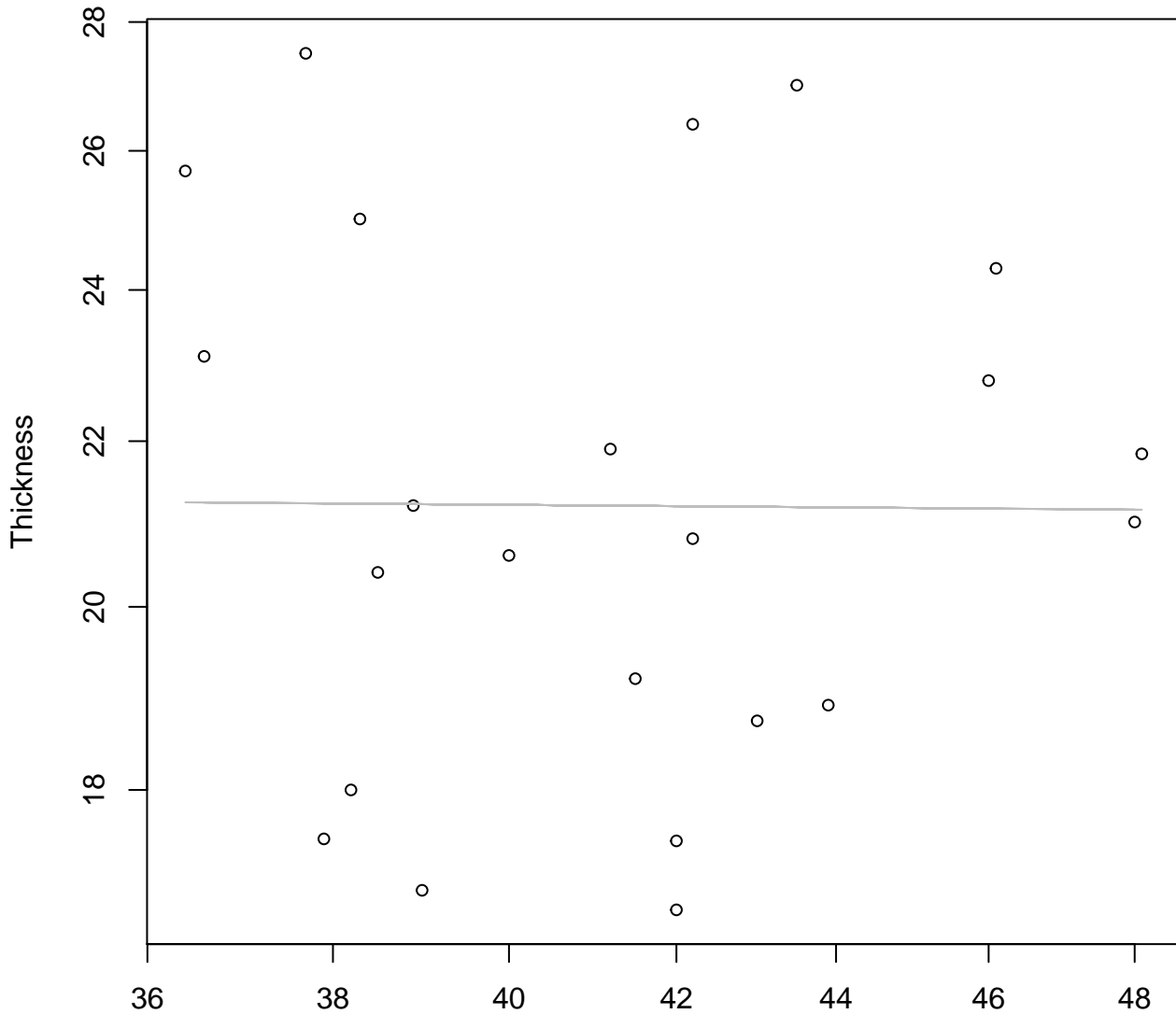
# Height vs. Diameter

## Entire Dataset, 580Mode – Double Linear



# Height vs. Thickness

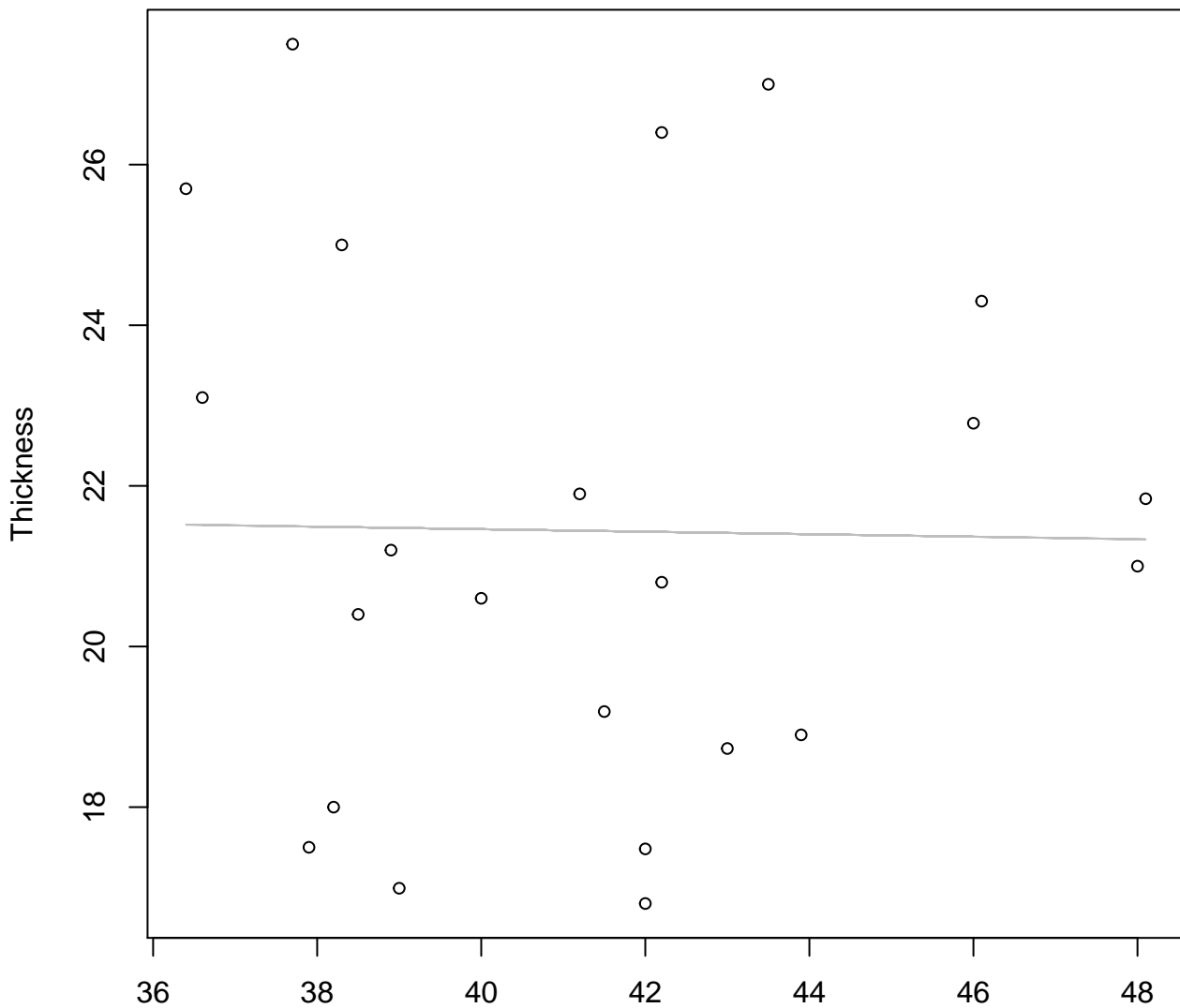
## Entire Dataset, 580Mode – Double Log



Height  
 $y_0 = 3.111$ ,  $m = -0.015$ ,  $R^2 = 0$ ,  $N = 23$

# Height vs. Thickness

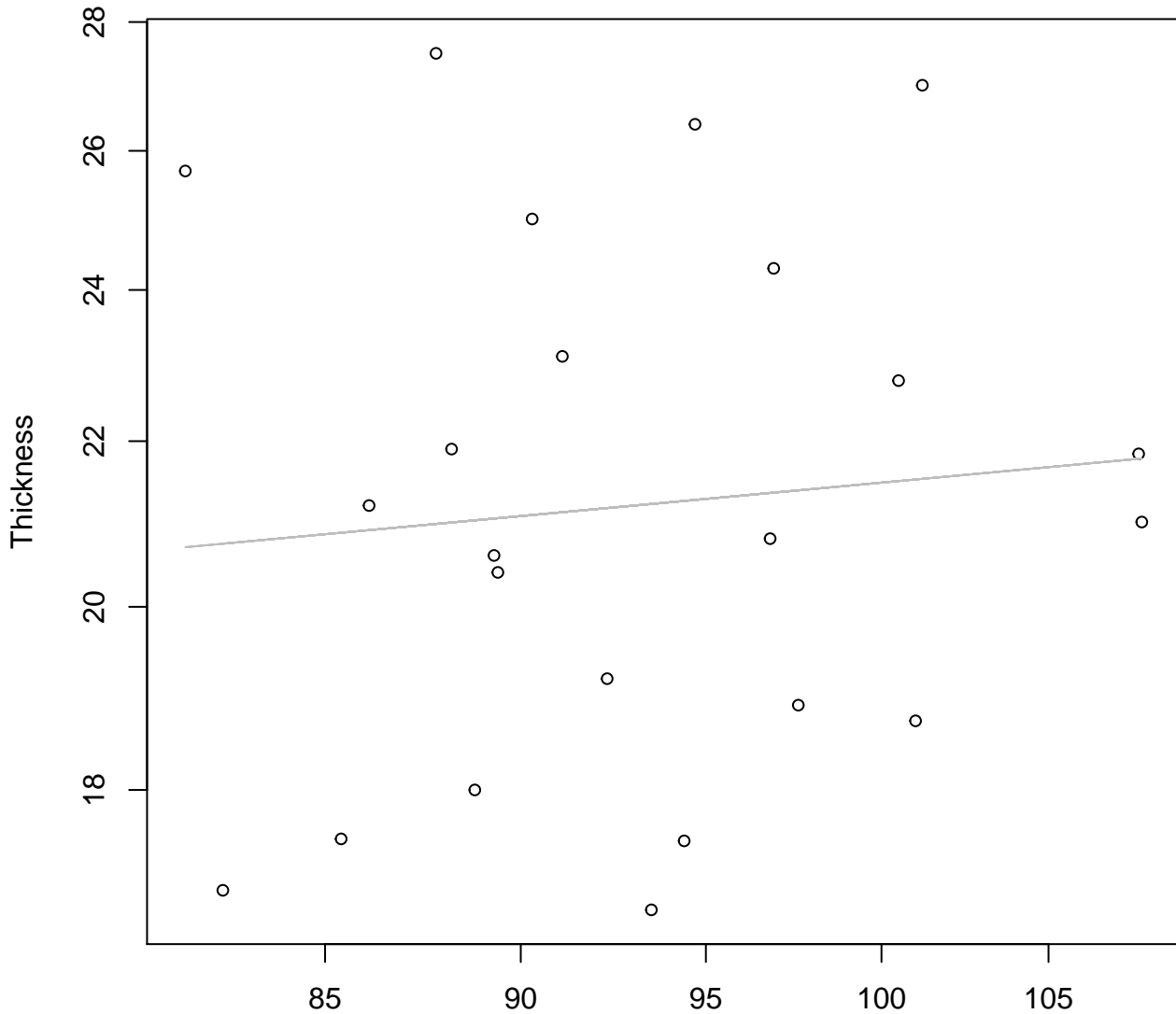
## Entire Dataset, 580Mode – Double Linear



Height  
 $y_0 = 22.085$ ,  $m = -0.016$ ,  $R^2 = 0$ ,  $N = 23$

# Diameter vs. Thickness

## Entire Dataset, 580Mode – Double Log

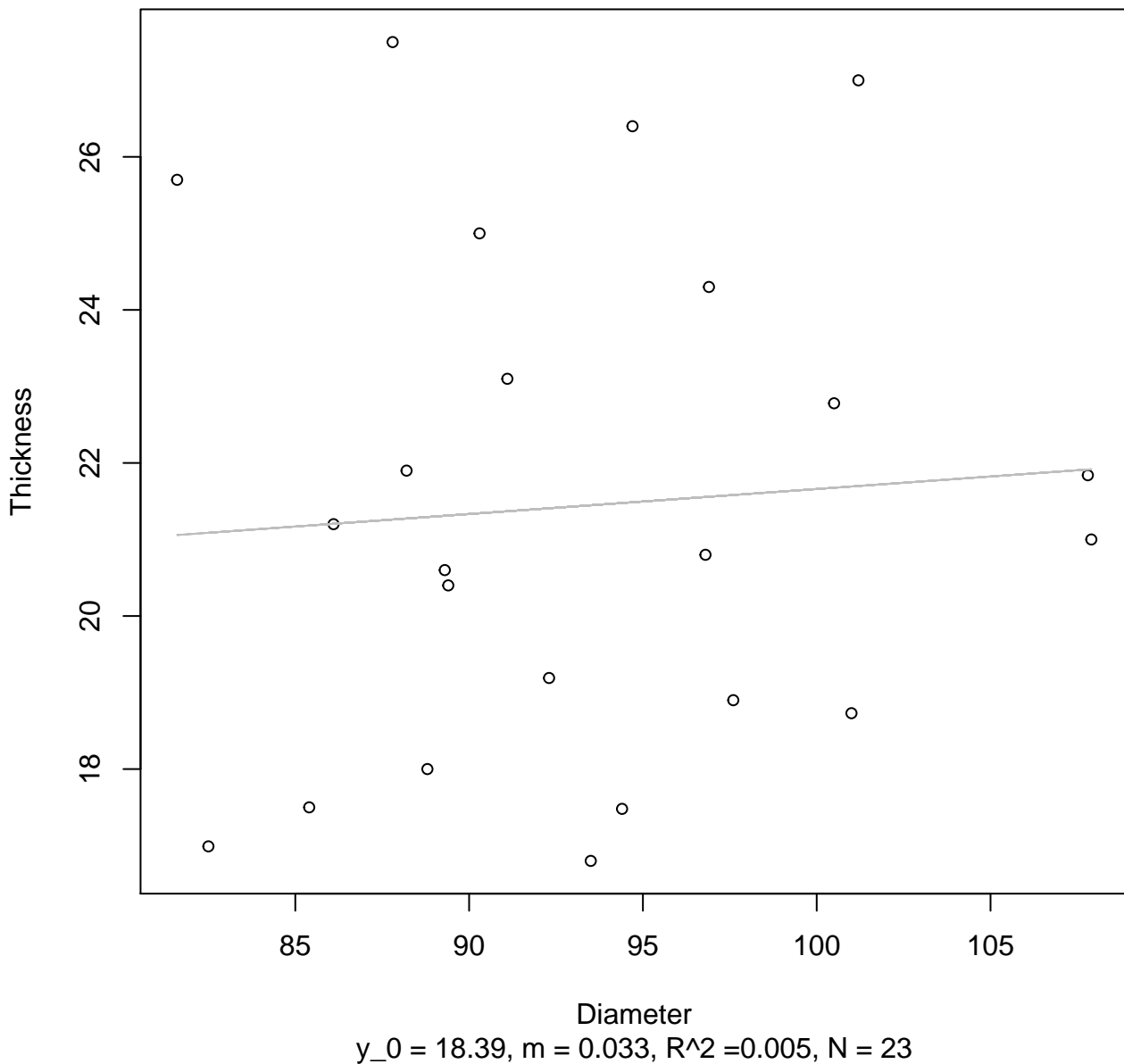


Diameter

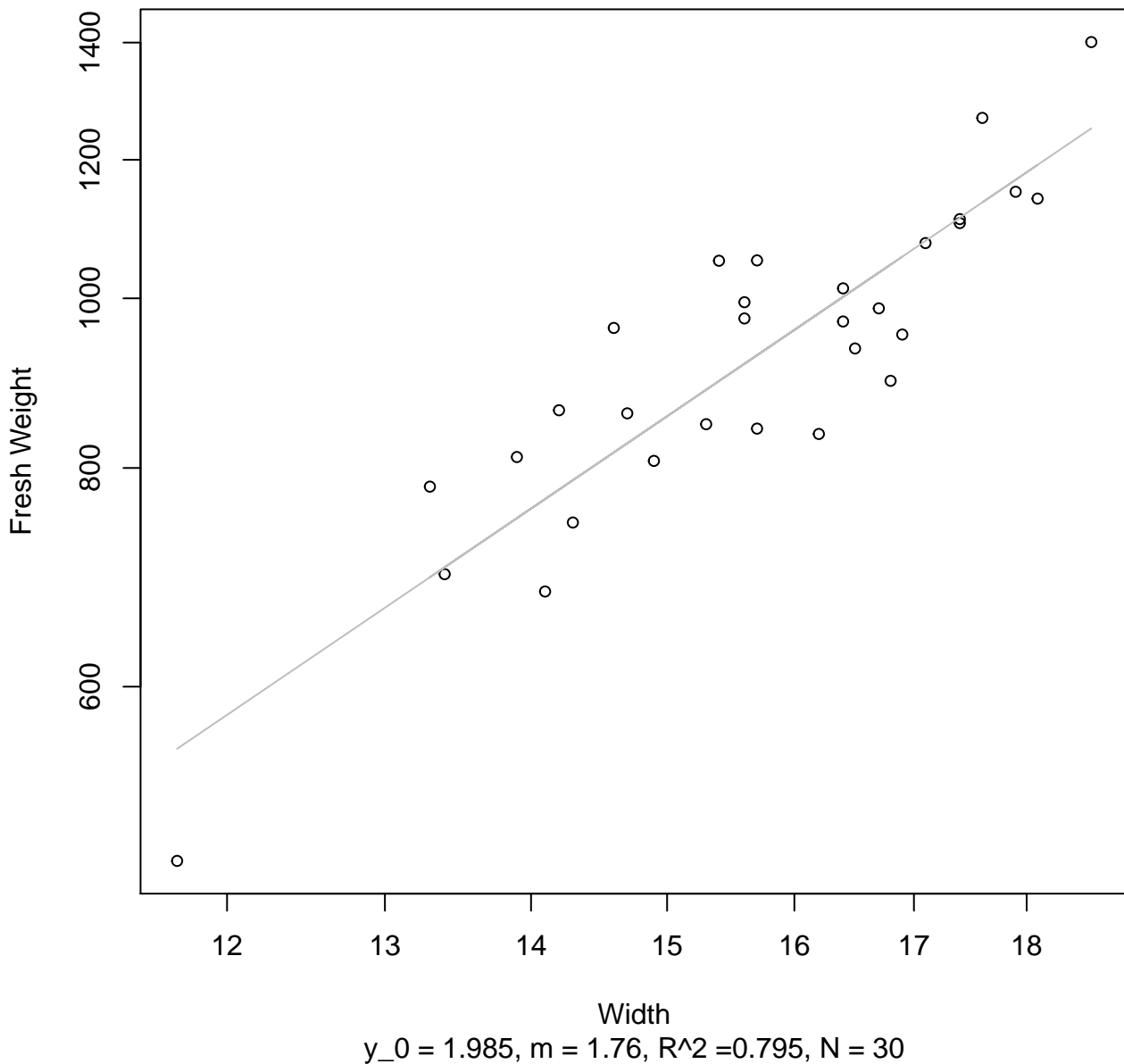
$y_0 = 2.226, m = 0.183, R^2 = 0.008, N = 23$

# Diameter vs. Thickness

## Entire Dataset, 580Mode – Double Linear

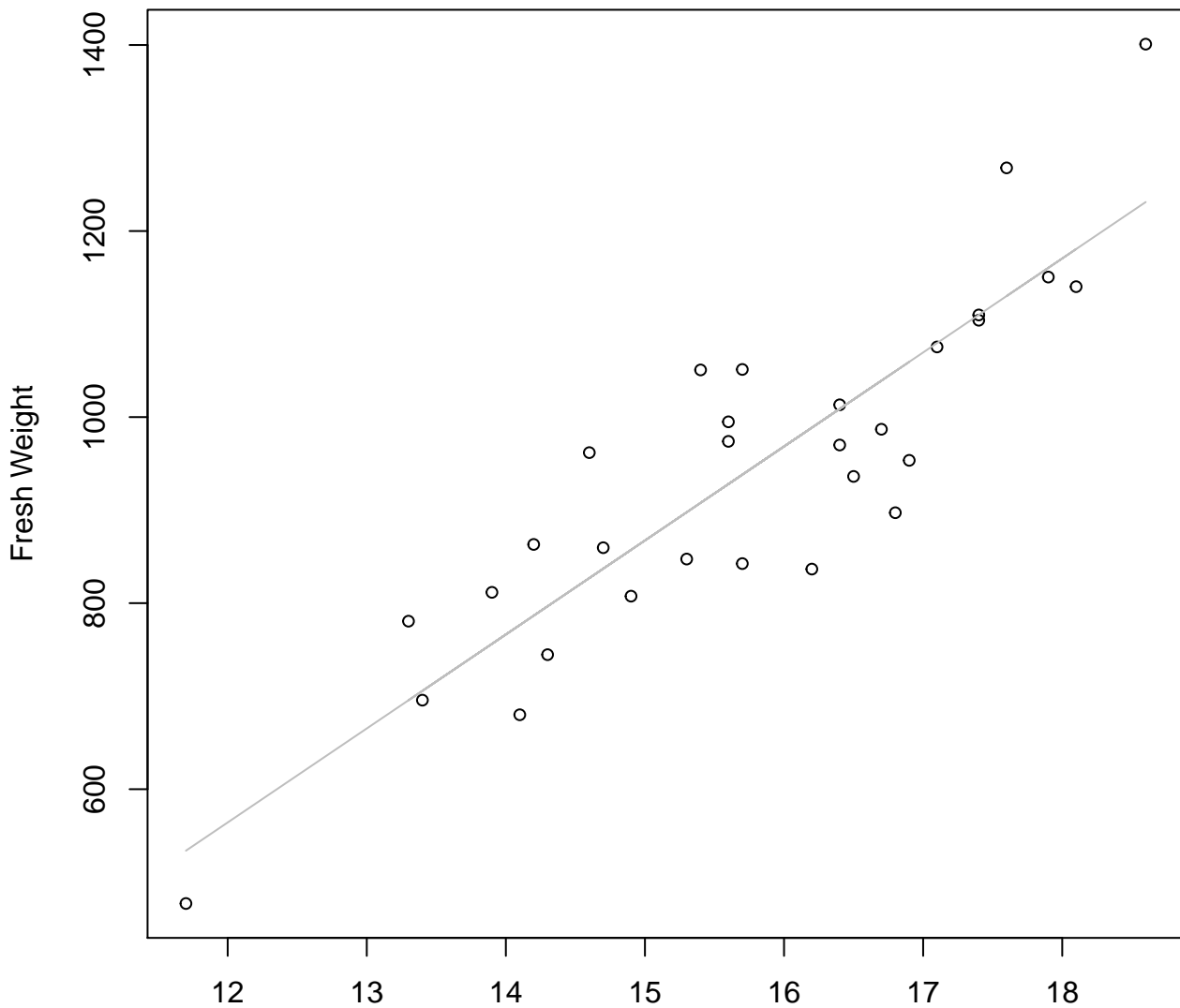


**Width vs. Fresh Weight**  
**Entire Dataset, 582Mode – Double Log**



# Width vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear



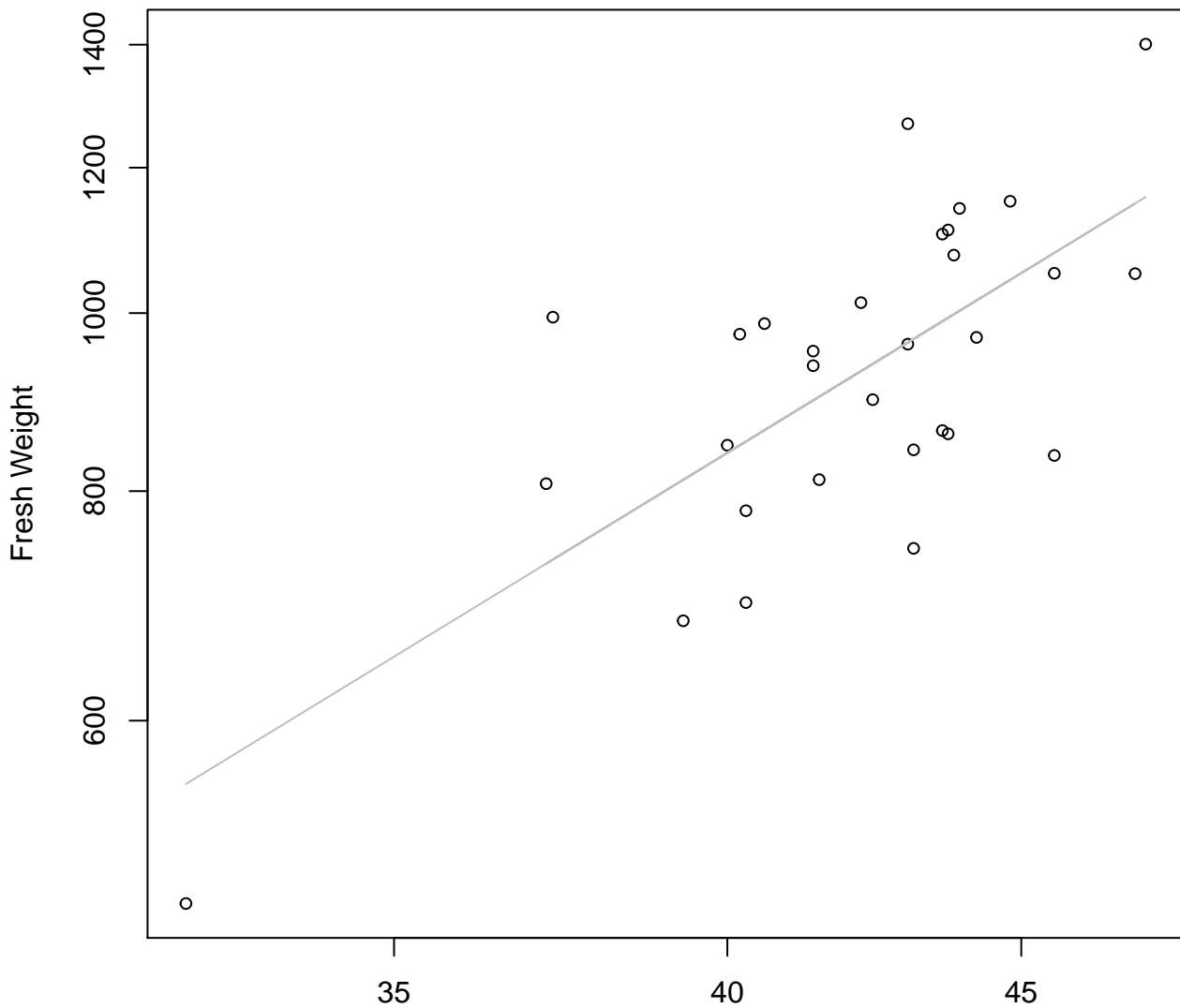
Width

$y_0 = -648.412$ ,  $m = 101.052$ ,  $R^2 = 0.777$ ,  $N = 30$



# Height vs. Fresh Weight

## Entire Dataset, 582Mode – Double Log

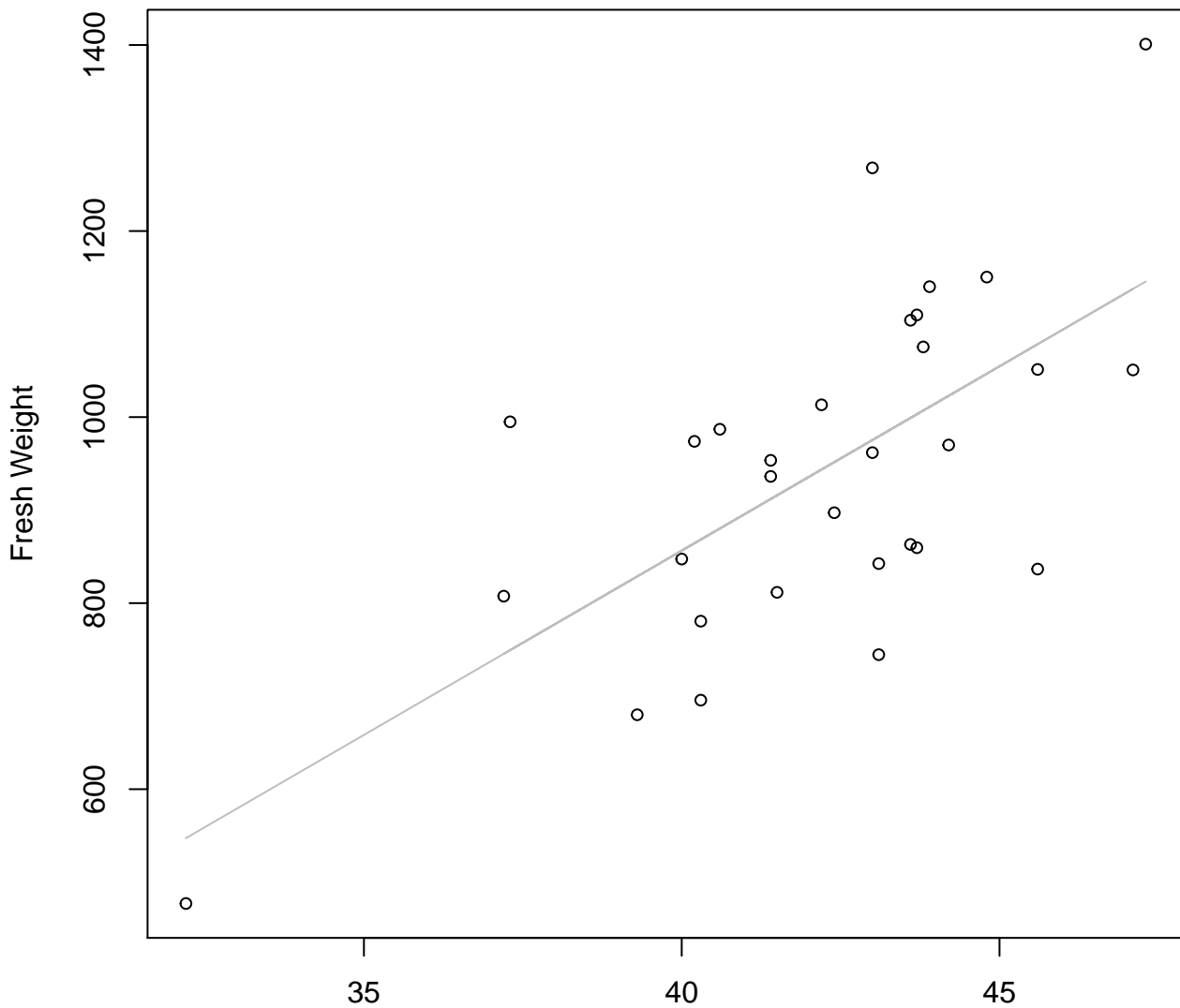


Height

$y_0 = -0.325$ ,  $m = 1.913$ ,  $R^2 = 0.498$ ,  $N = 30$

# Height vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear

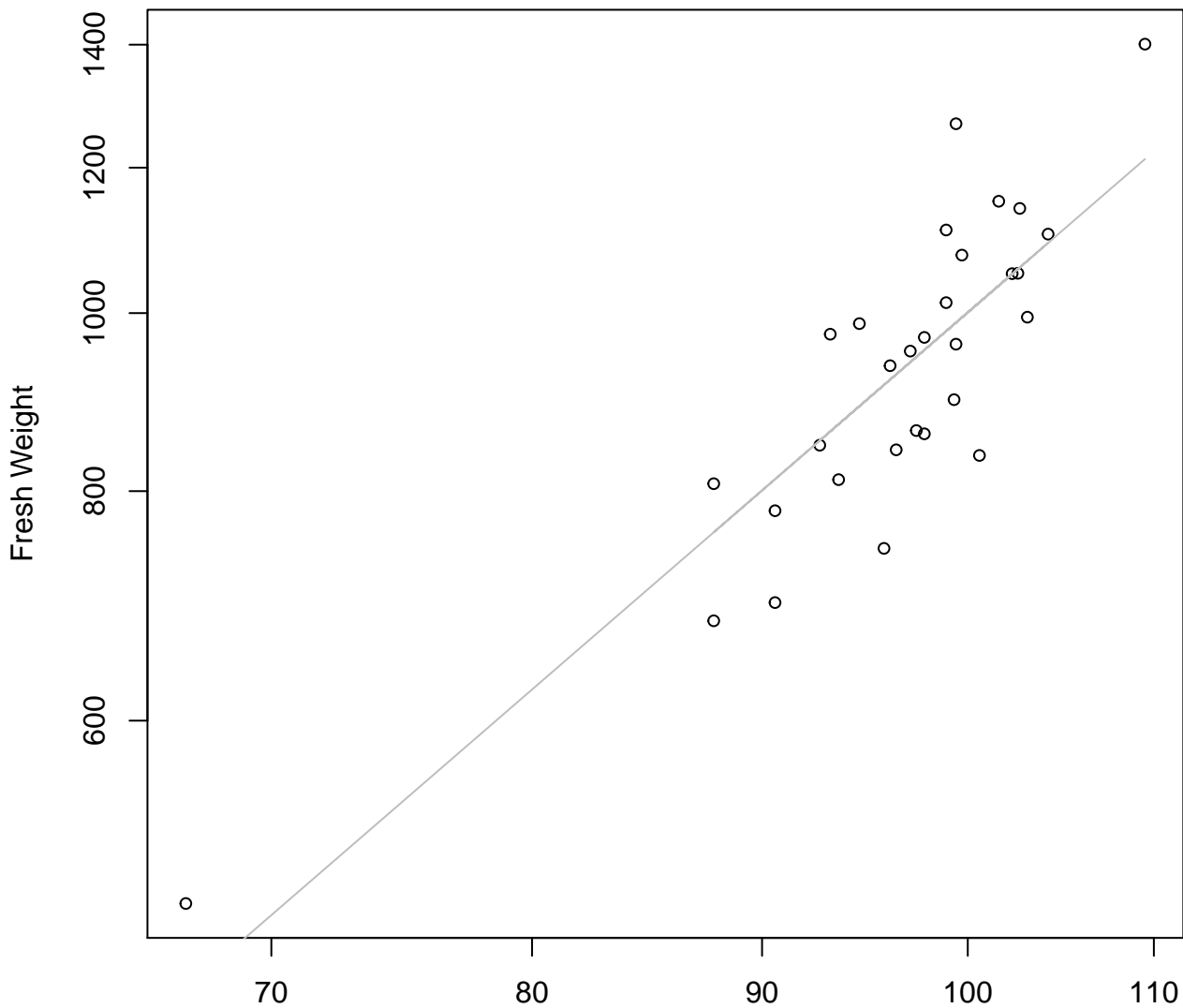


Height

$y_0 = -728.551, m = 39.625, R^2 = 0.438, N = 30$

# Diameter vs. Fresh Weight

## Entire Dataset, 582Mode – Double Log

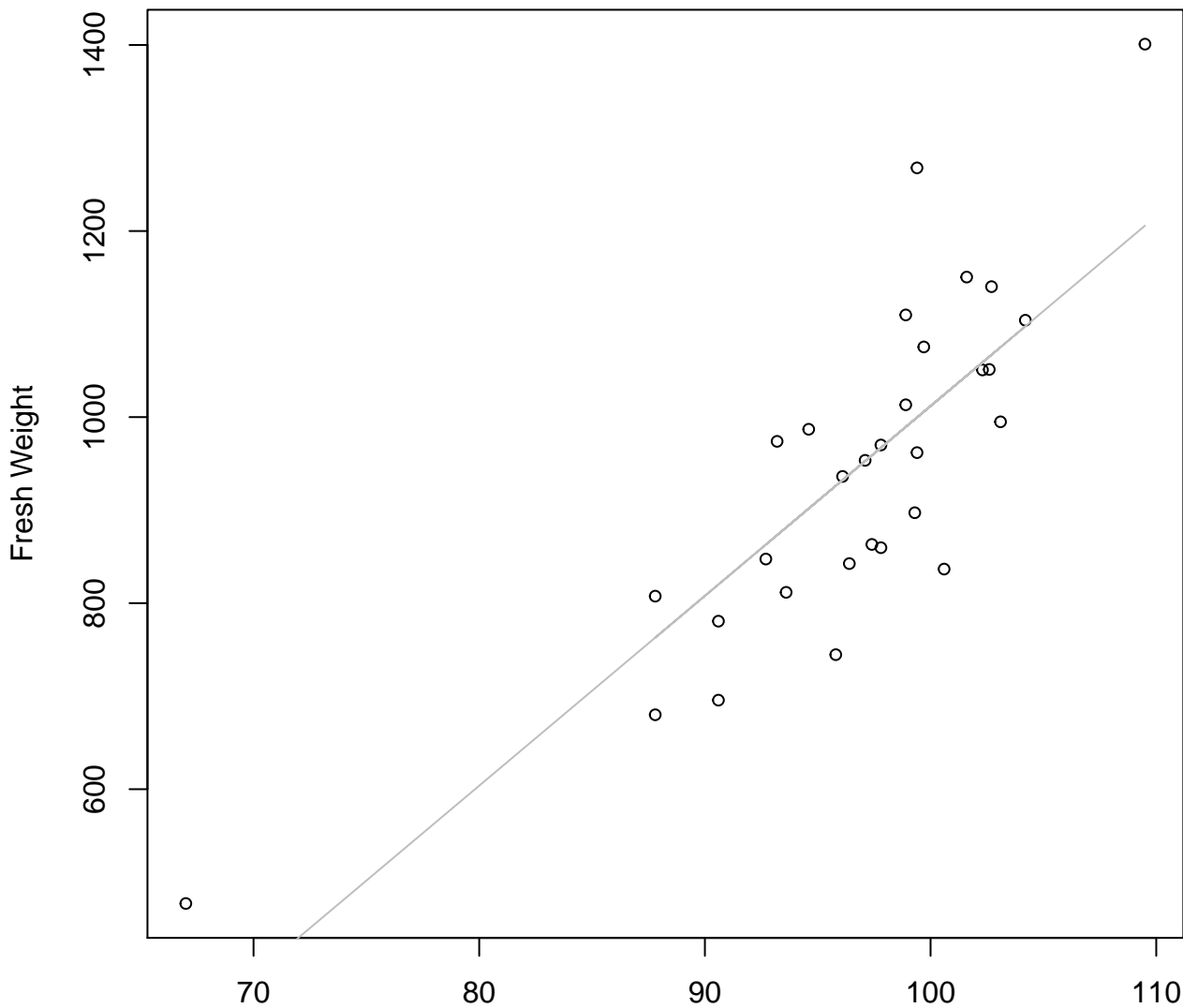


Diameter

$y_0 = -2.845, m = 2.118, R^2 = 0.741, N = 30$

# Diameter vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear

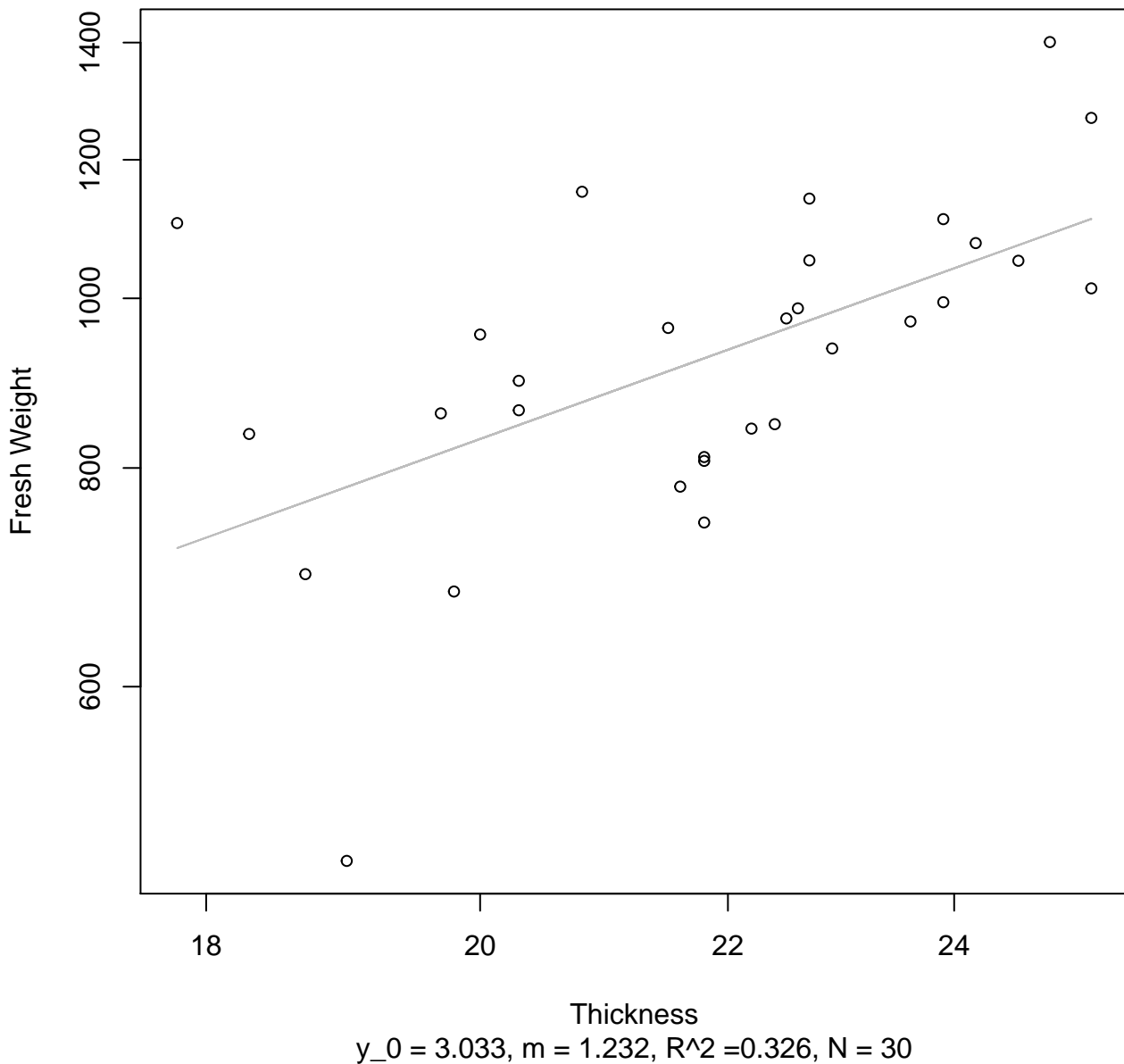


Diameter

$y_0 = -1028.727, m = 20.406, R^2 = 0.669, N = 30$

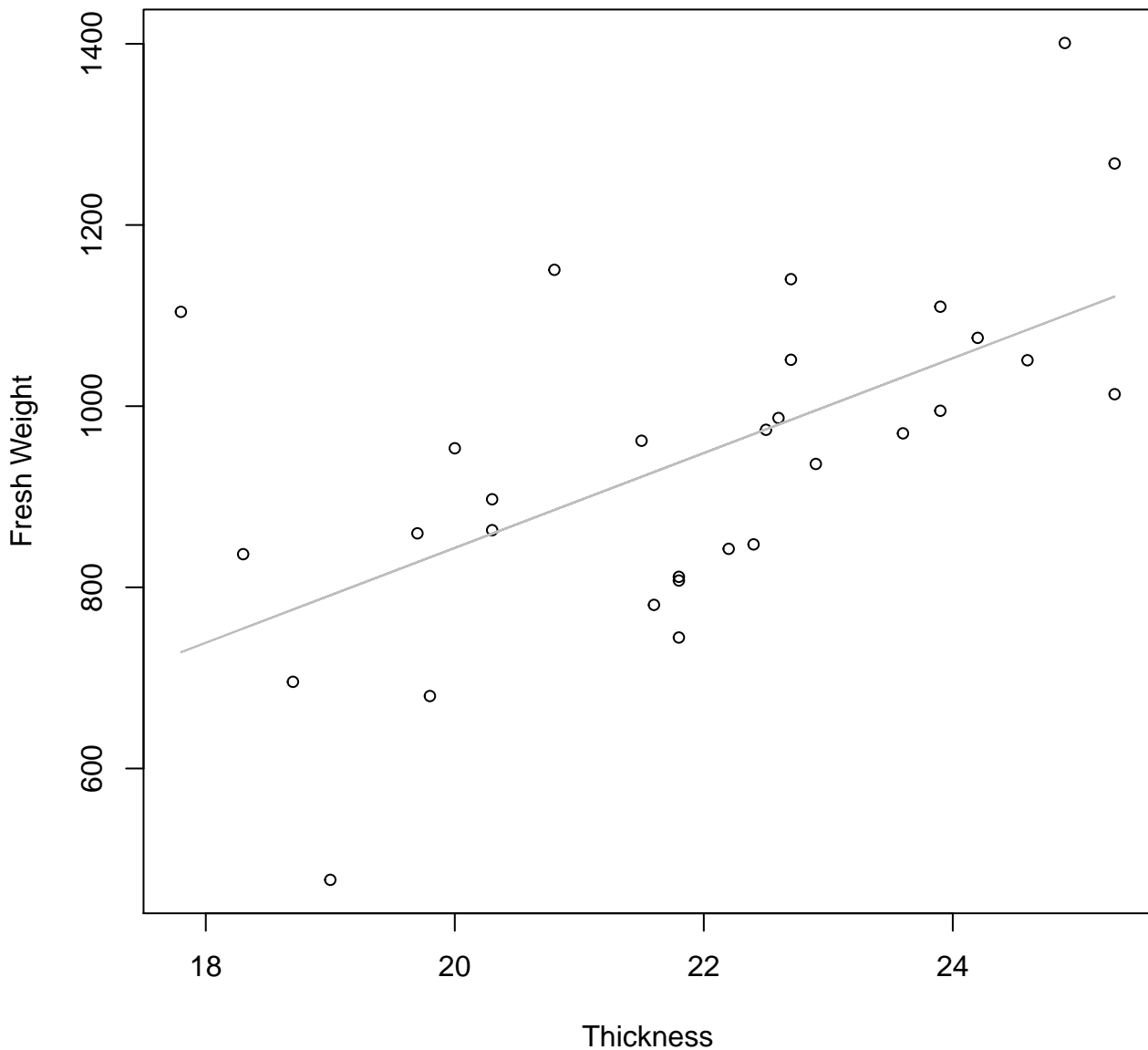
# Thickness vs. Fresh Weight

## Entire Dataset, 582Mode – Double Log

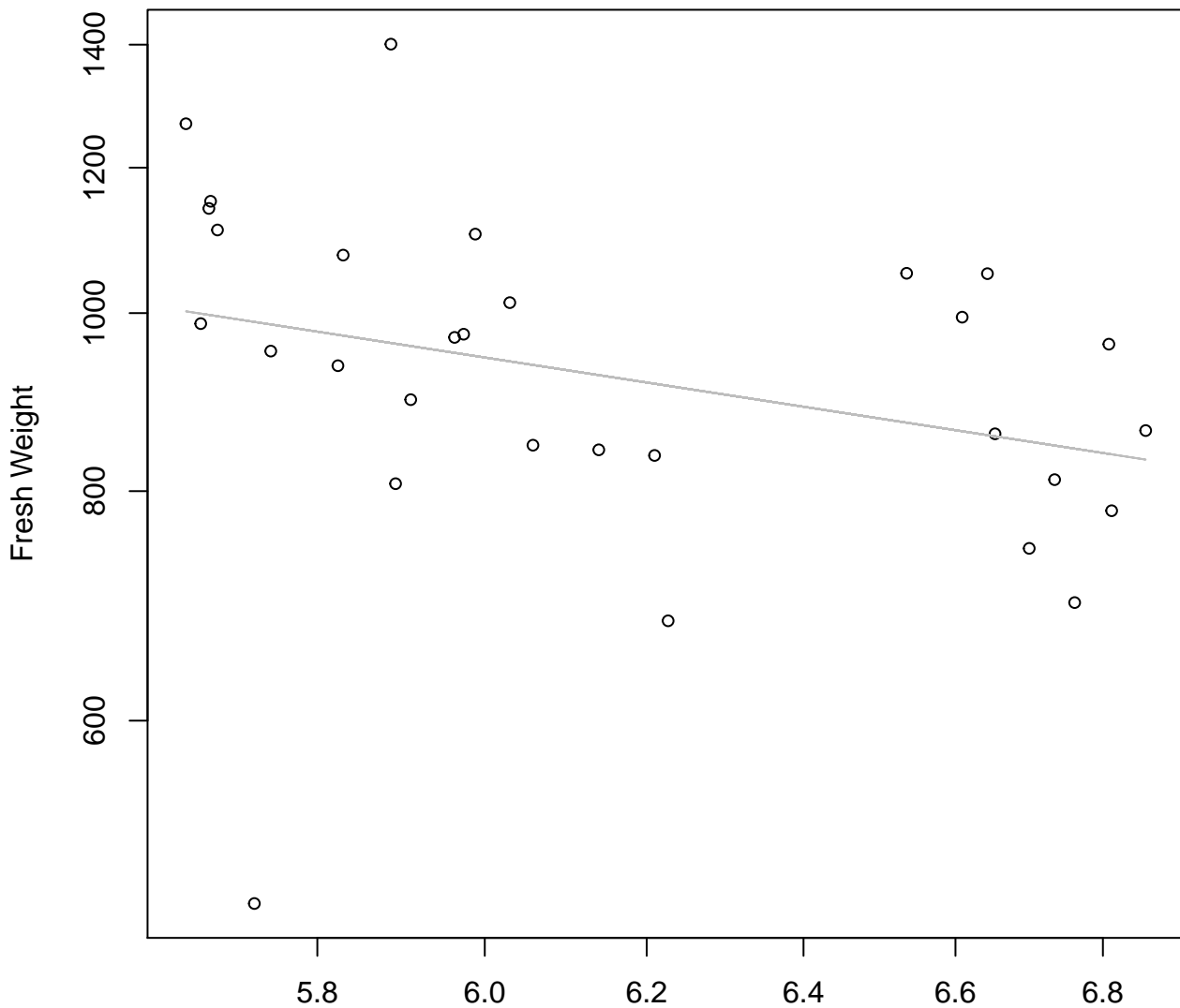


# Thickness vs. Fresh Weight

## Entire Dataset, 582Mode – Double Linear



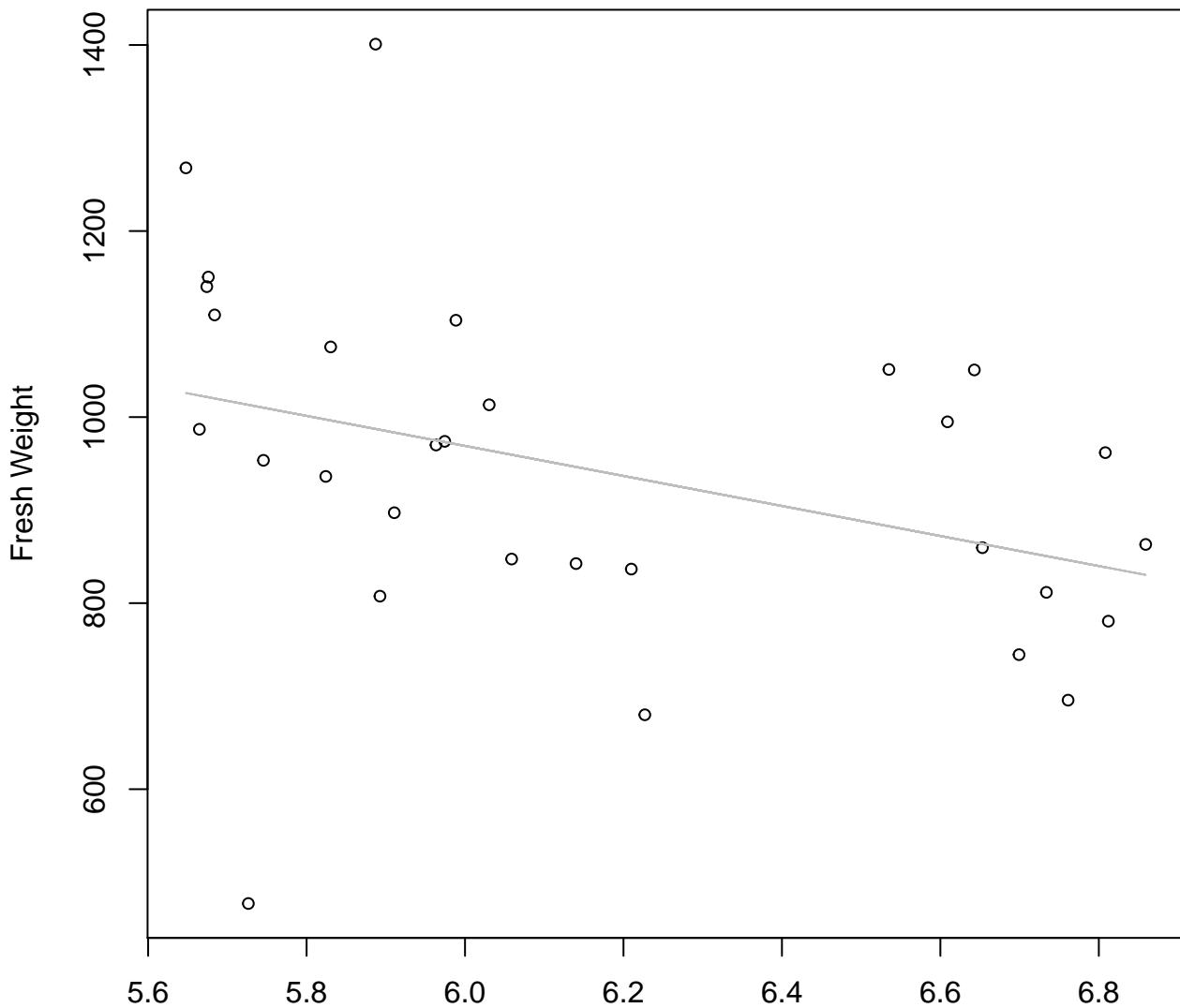
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 582Mode – Double Log**



Diameter / Width

$y_0 = 8.565$ ,  $m = -0.956$ ,  $R^2 = 0.097$ ,  $N = 30$

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

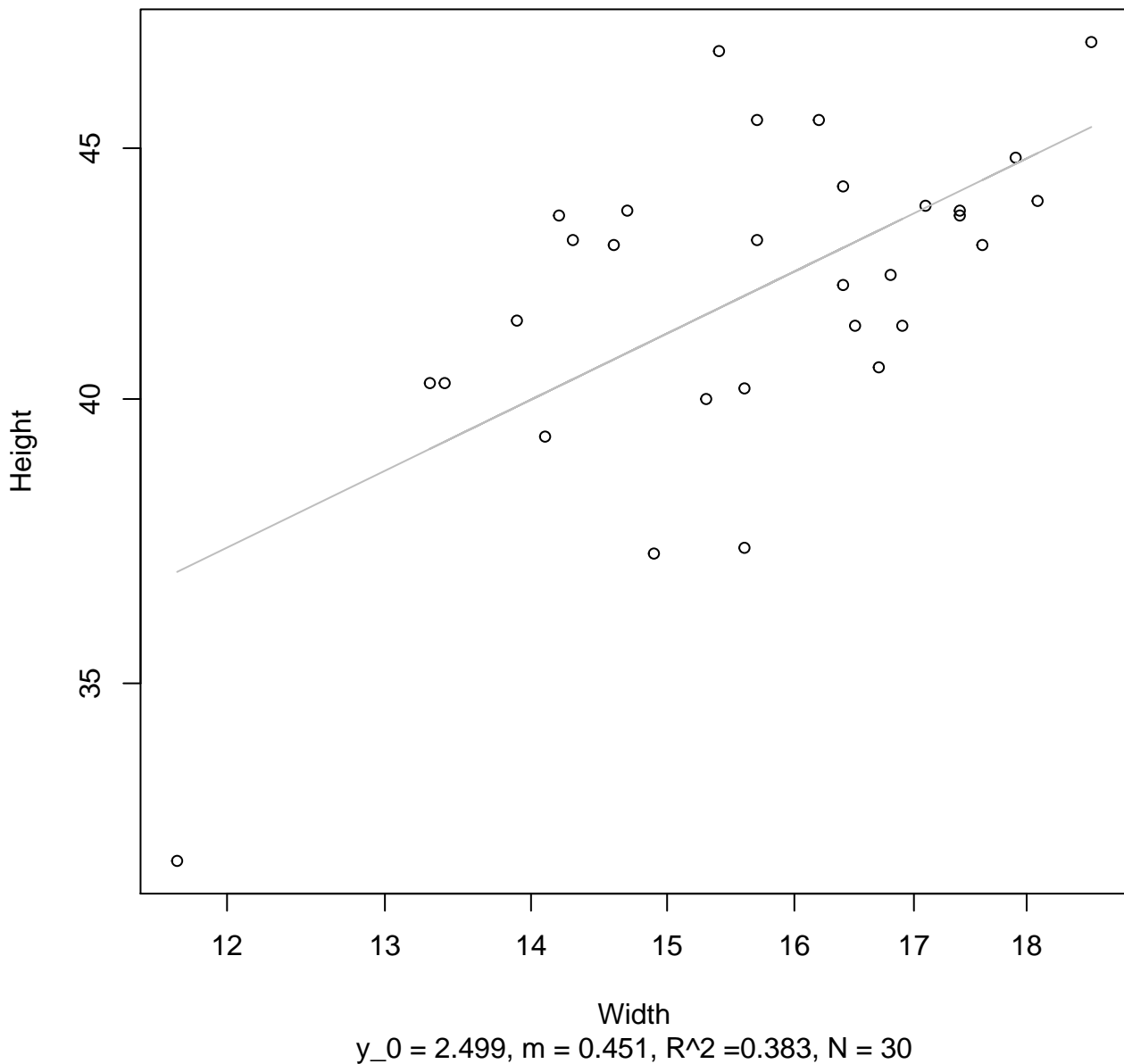


Diameter / Width  
 $y_0 = 1937.443$ ,  $m = -161.404$ ,  $R^2 = 0.137$ ,  $N = 30$



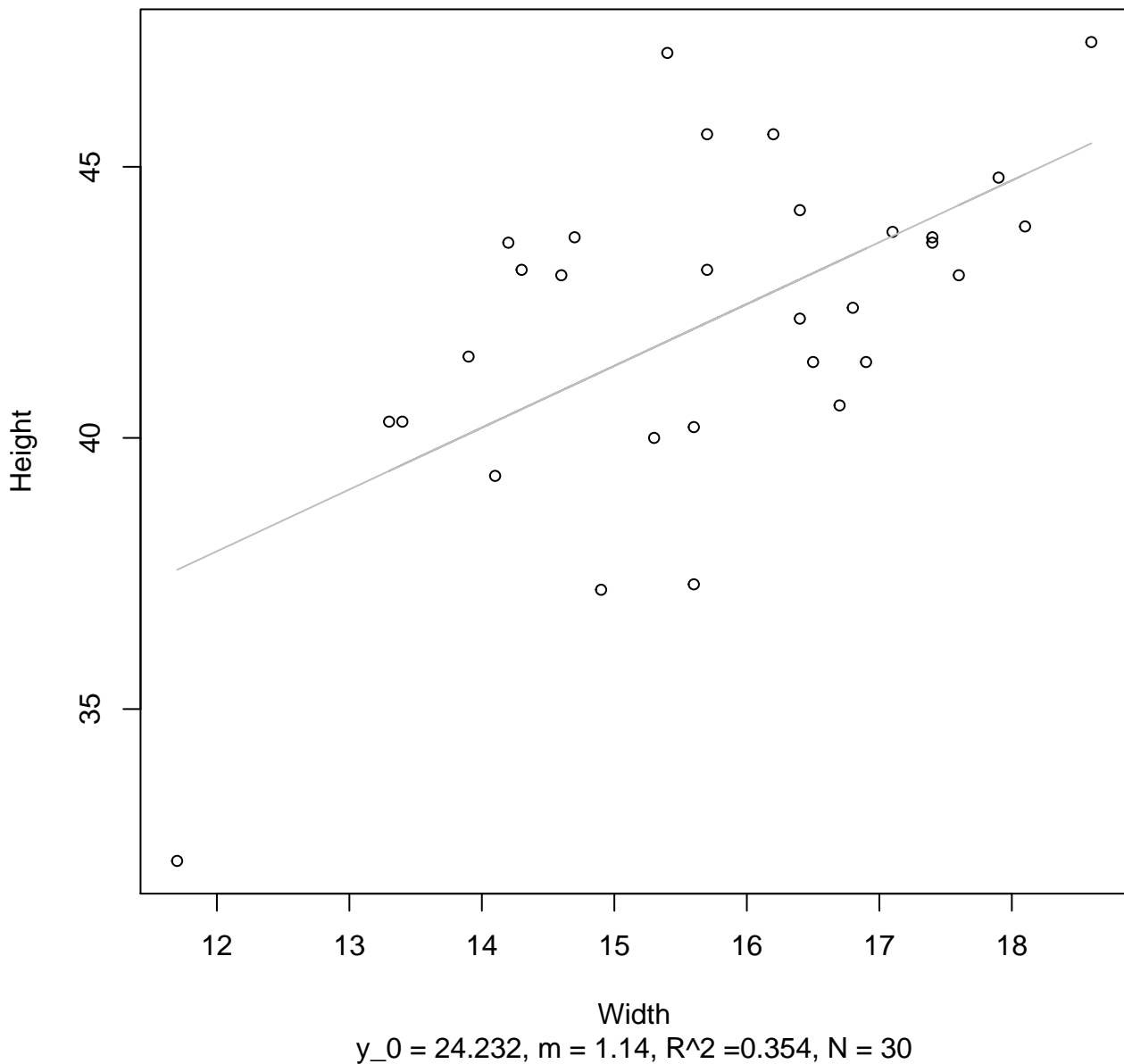
# Width vs. Height

## Entire Dataset, 582Mode – Double Log



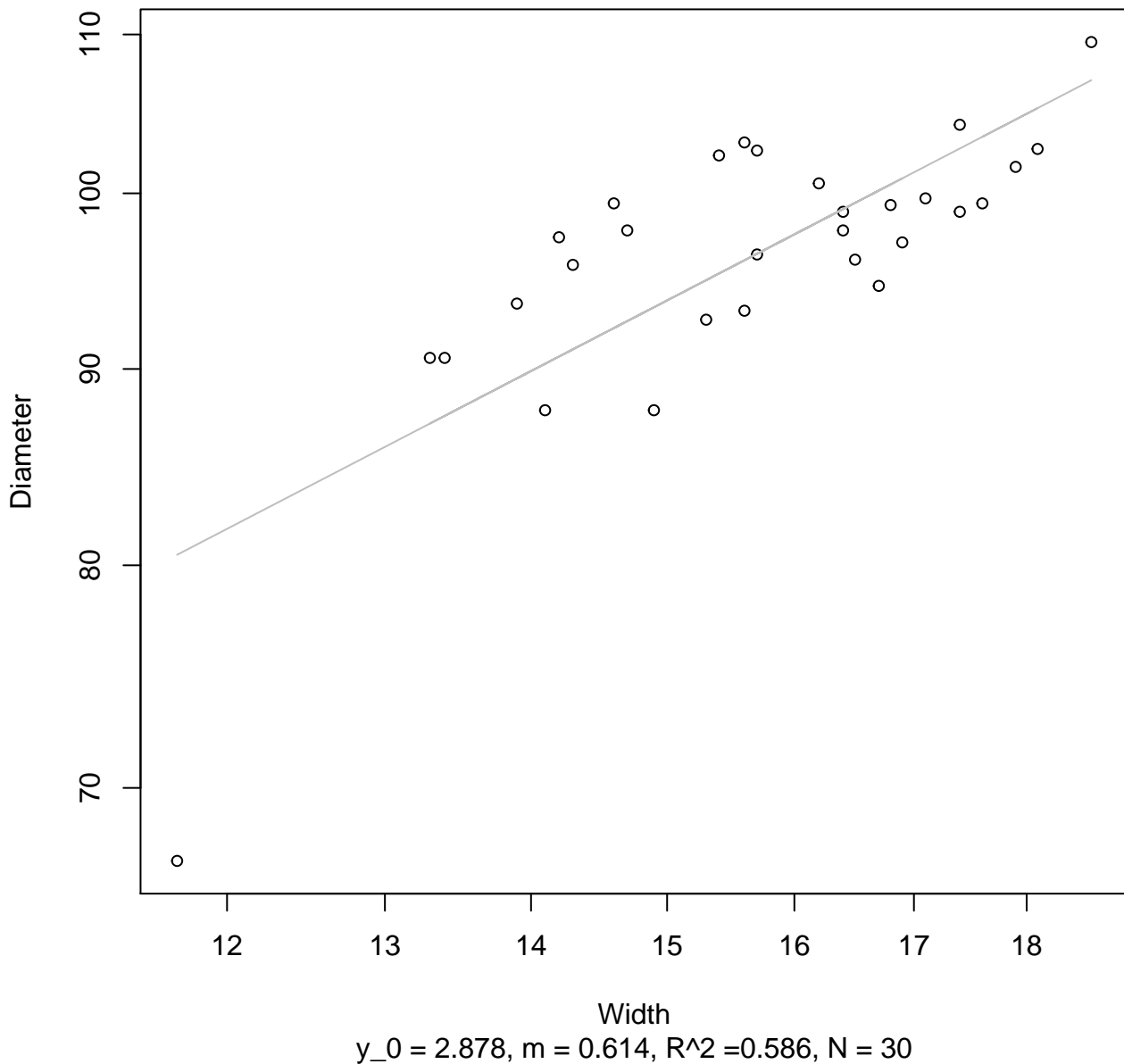
# Width vs. Height

## Entire Dataset, 582Mode – Double Linear



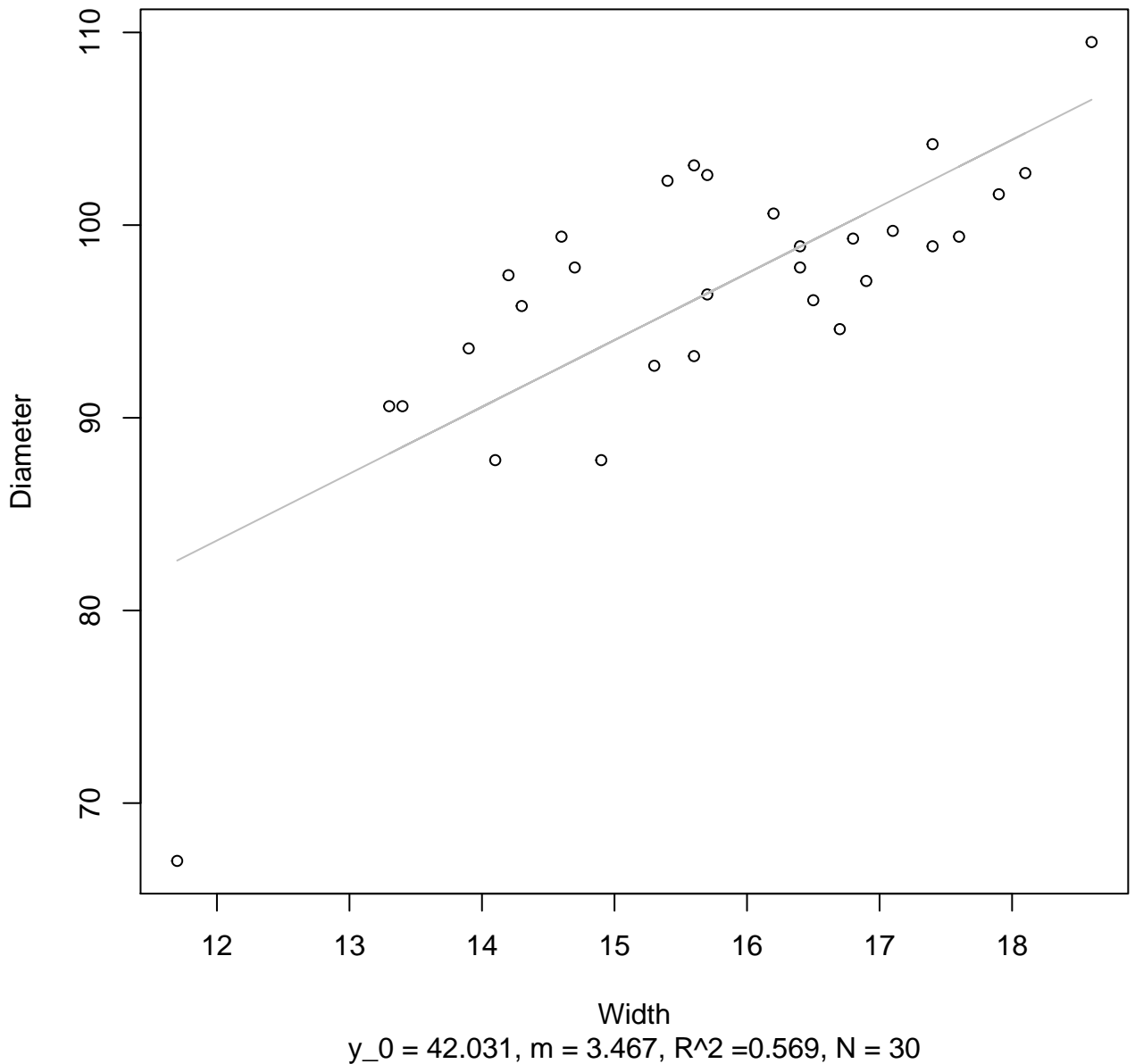
# Width vs. Diameter

## Entire Dataset, 582Mode – Double Log



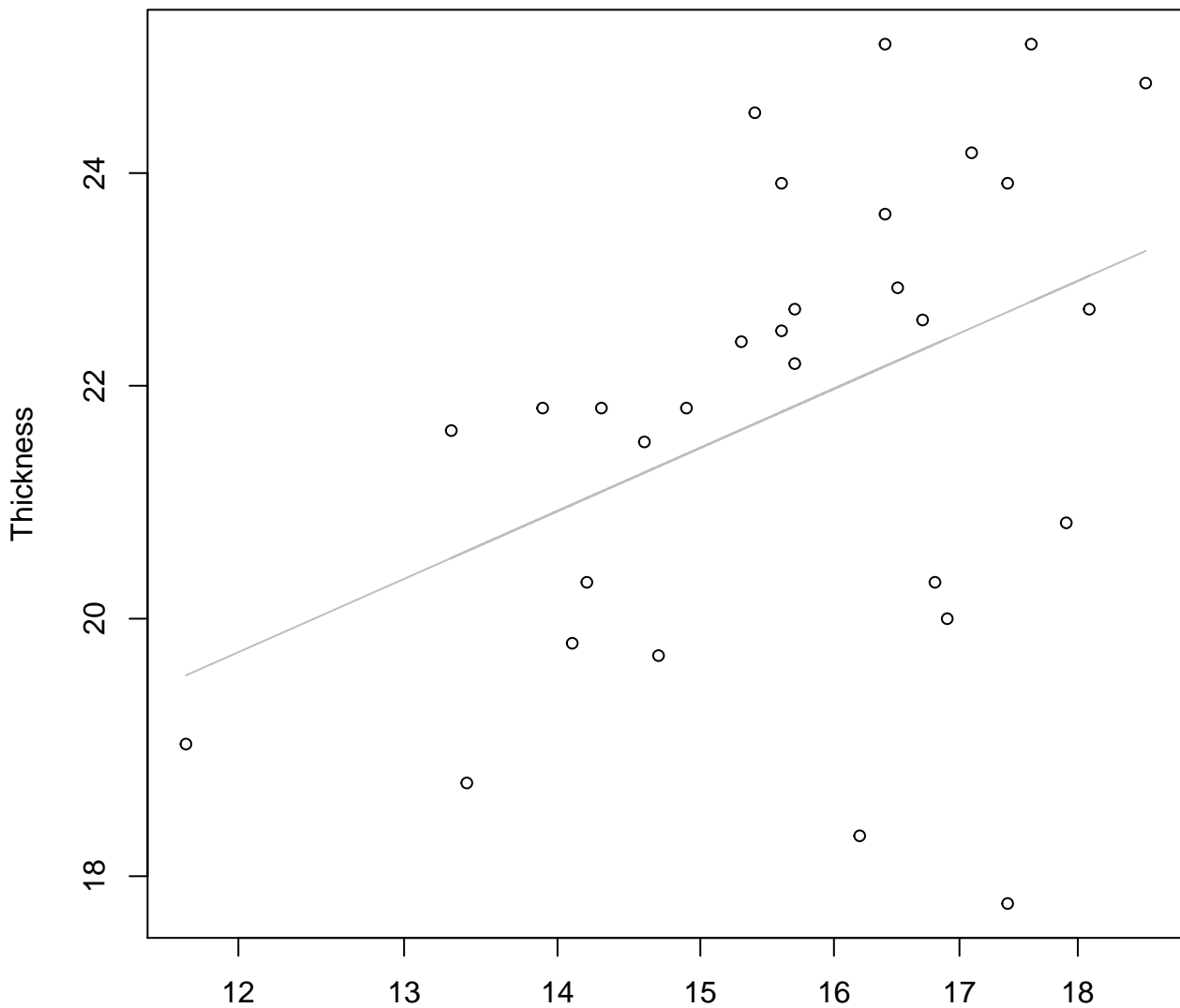
# Width vs. Diameter

## Entire Dataset, 582Mode – Double Linear



# Width vs. Thickness

## Entire Dataset, 582Mode – Double Log

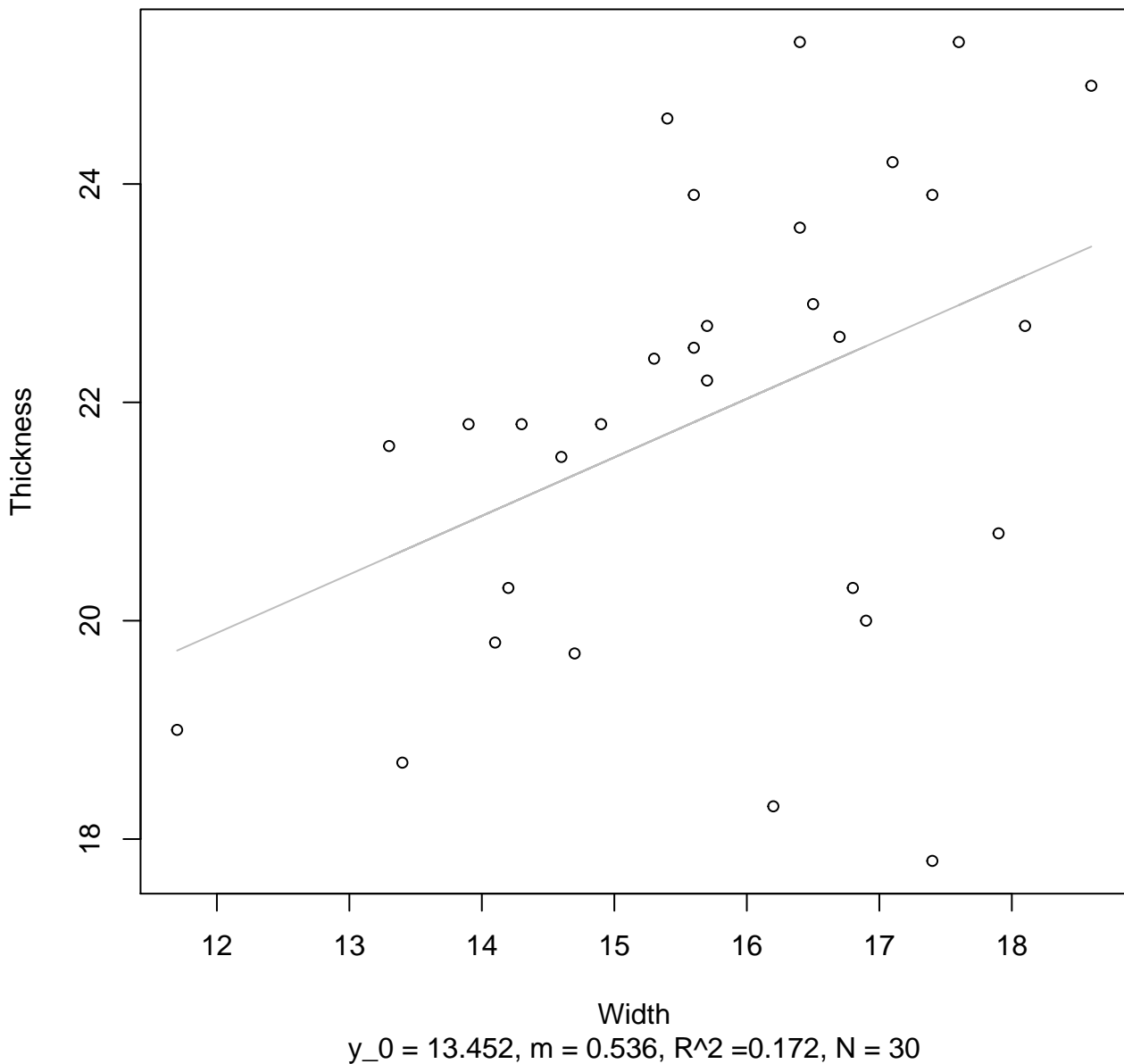


Width

$y_0 = 2.051$ ,  $m = 0.375$ ,  $R^2 = 0.167$ ,  $N = 30$

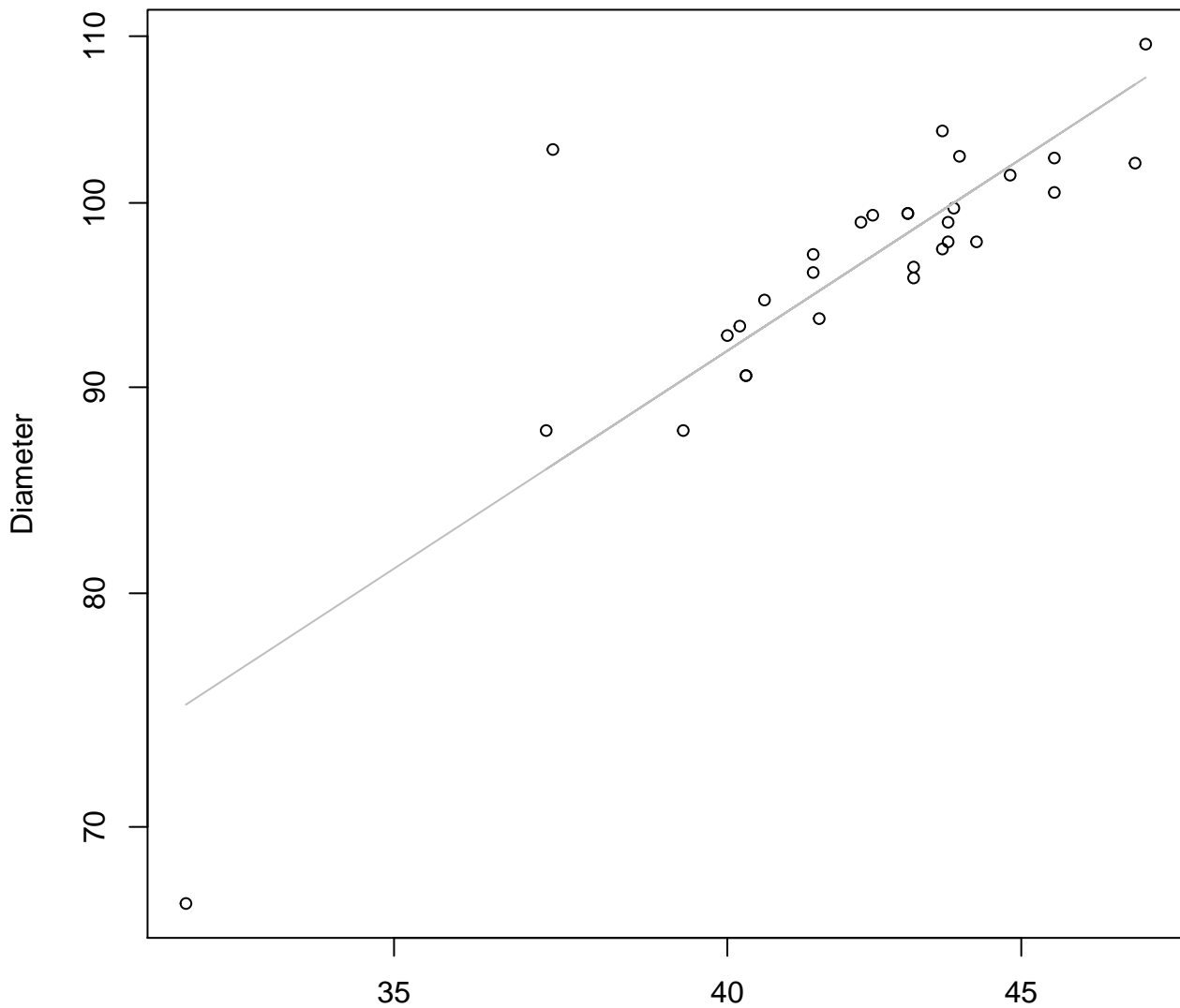
# Width vs. Thickness

## Entire Dataset, 582Mode – Double Linear



# Height vs. Diameter

## Entire Dataset, 582Mode – Double Log

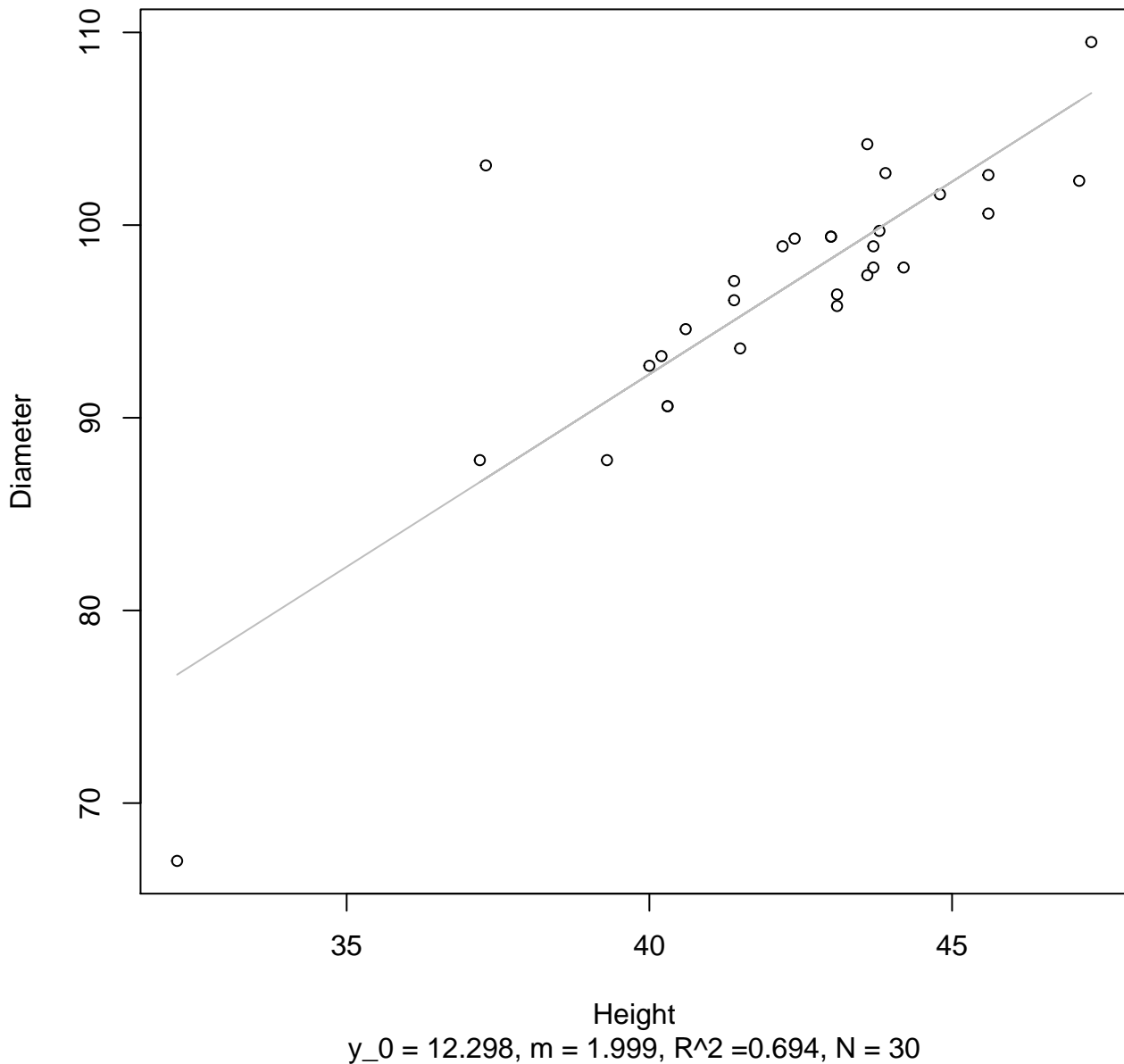


Height

$y_0 = 1.082$ ,  $m = 0.932$ ,  $R^2 = 0.716$ ,  $N = 30$

# Height vs. Diameter

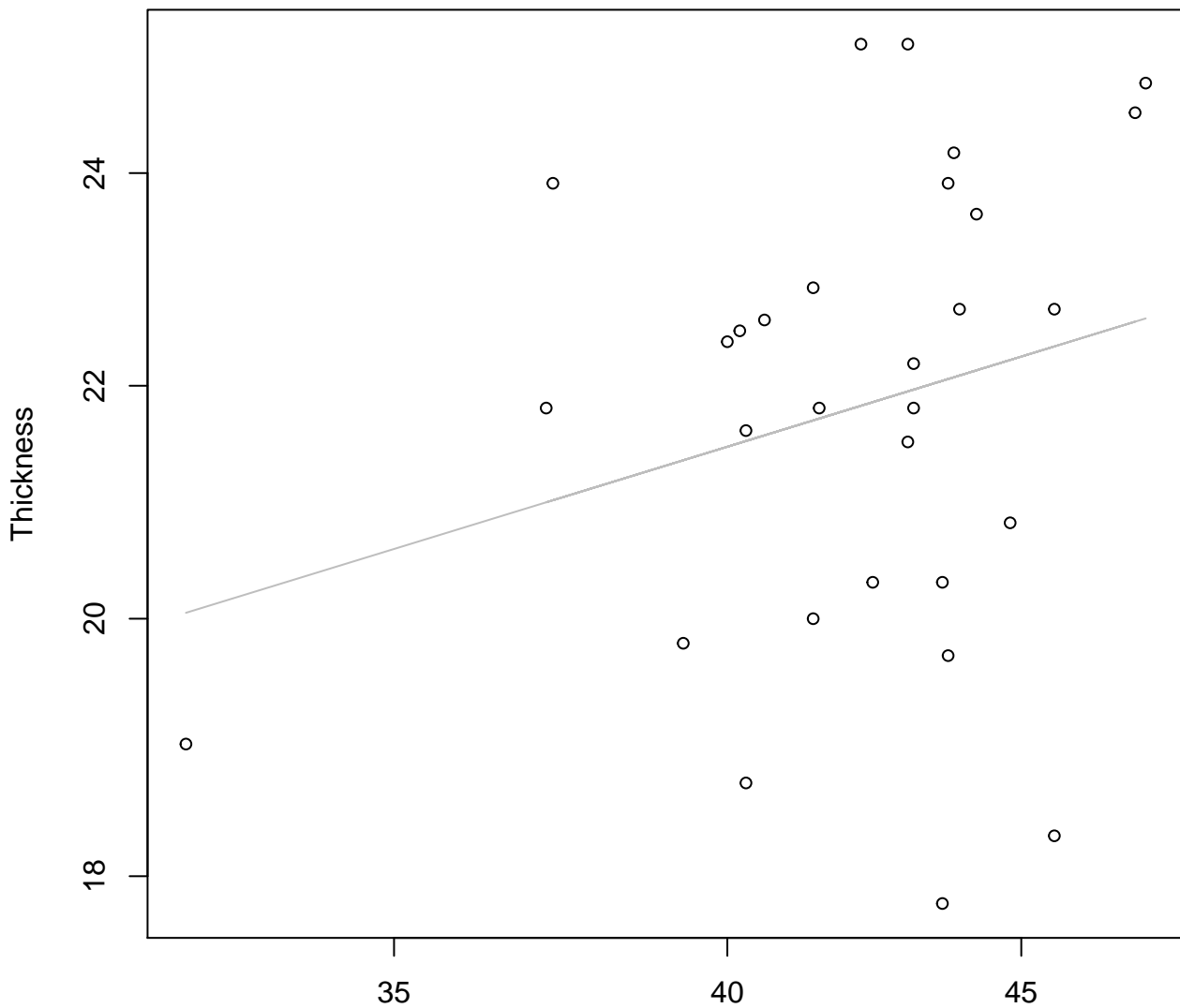
## Entire Dataset, 582Mode – Double Linear





# Height vs. Thickness

## Entire Dataset, 582Mode – Double Log

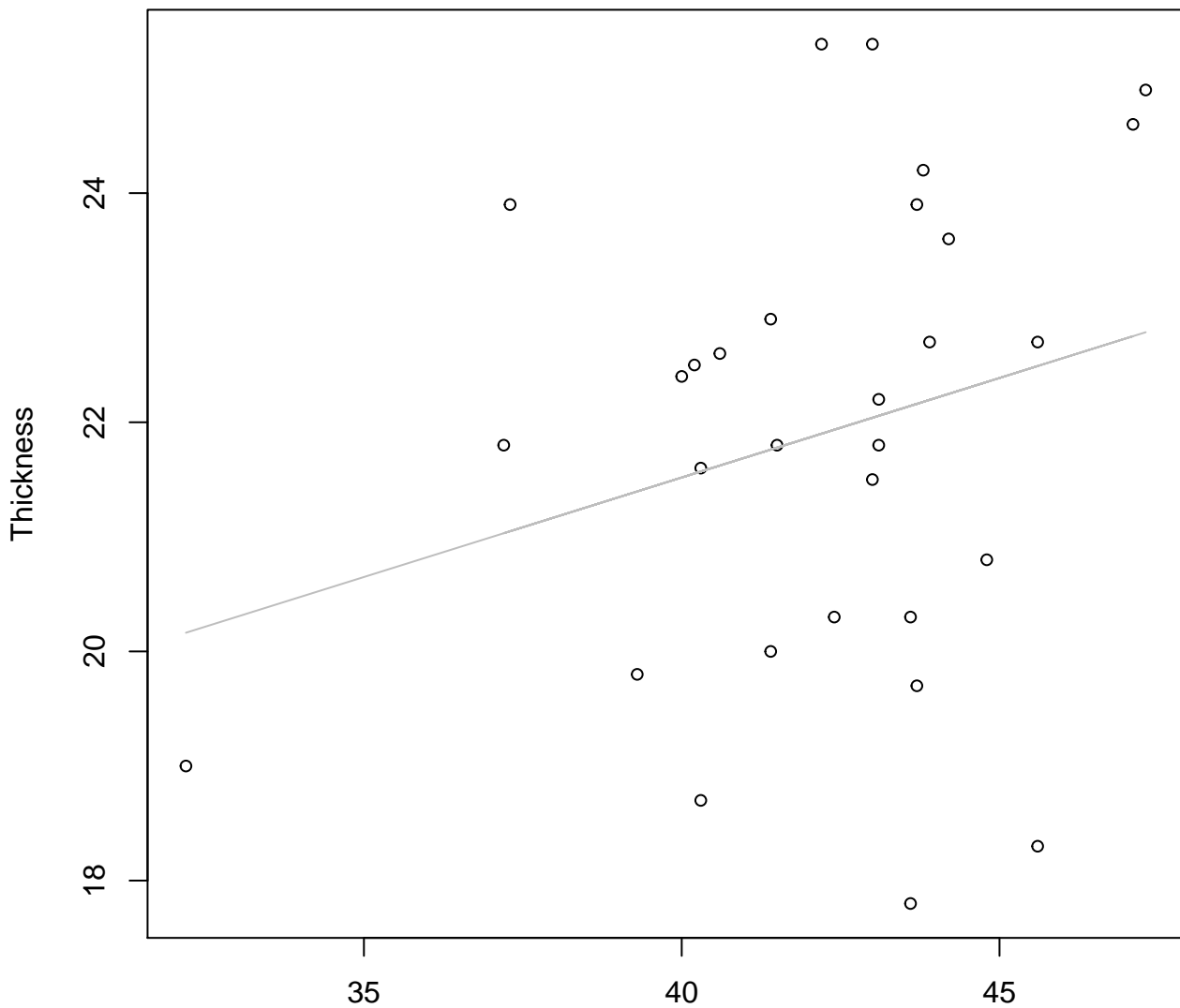


Height

$y_0 = 1.911$ ,  $m = 0.313$ ,  $R^2 = 0.062$ ,  $N = 30$

# Height vs. Thickness

## Entire Dataset, 582Mode – Double Linear

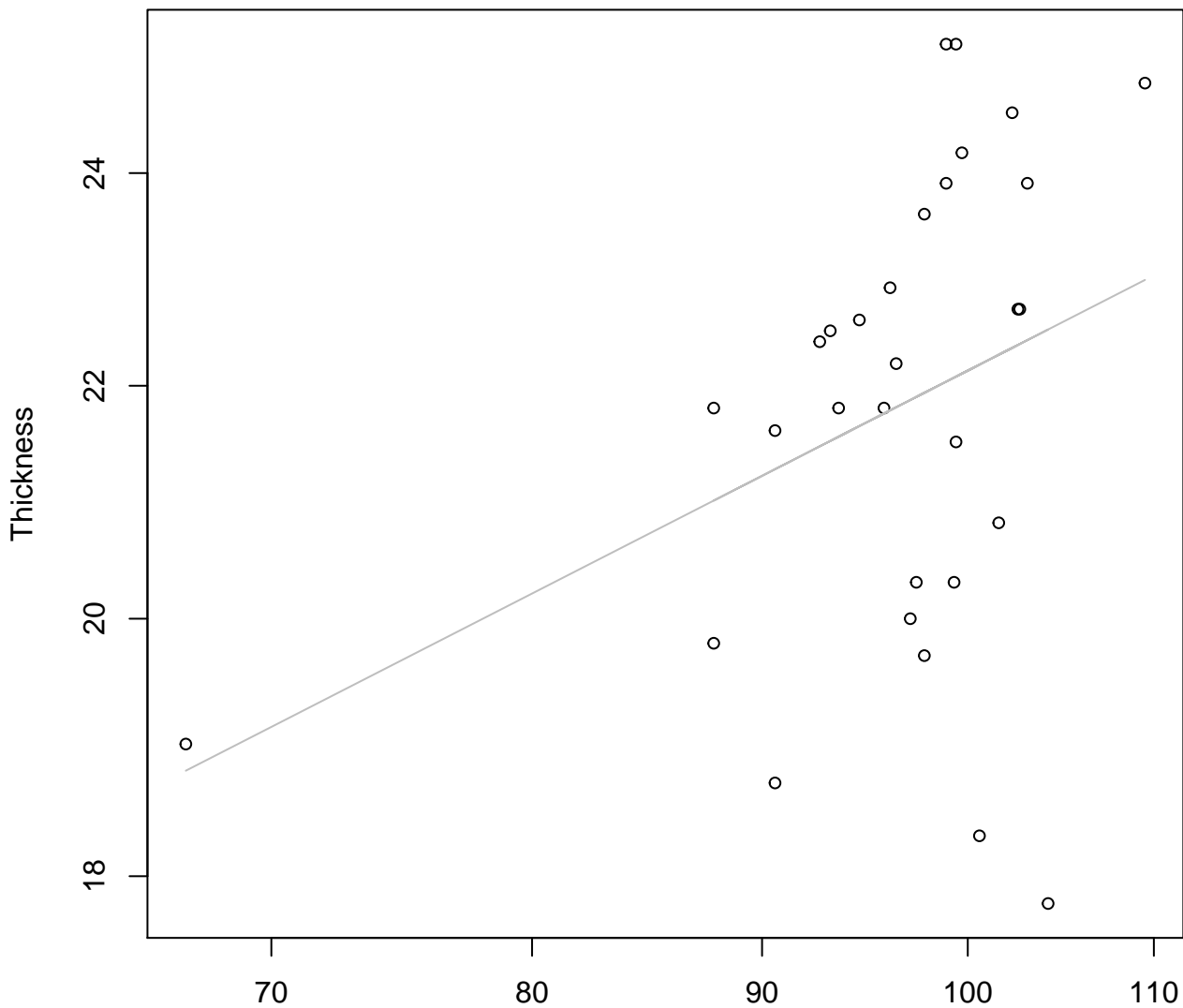


Height

$y_0 = 14.57$ ,  $m = 0.174$ ,  $R^2 = 0.066$ ,  $N = 30$

# Diameter vs. Thickness

## Entire Dataset, 582Mode – Double Log

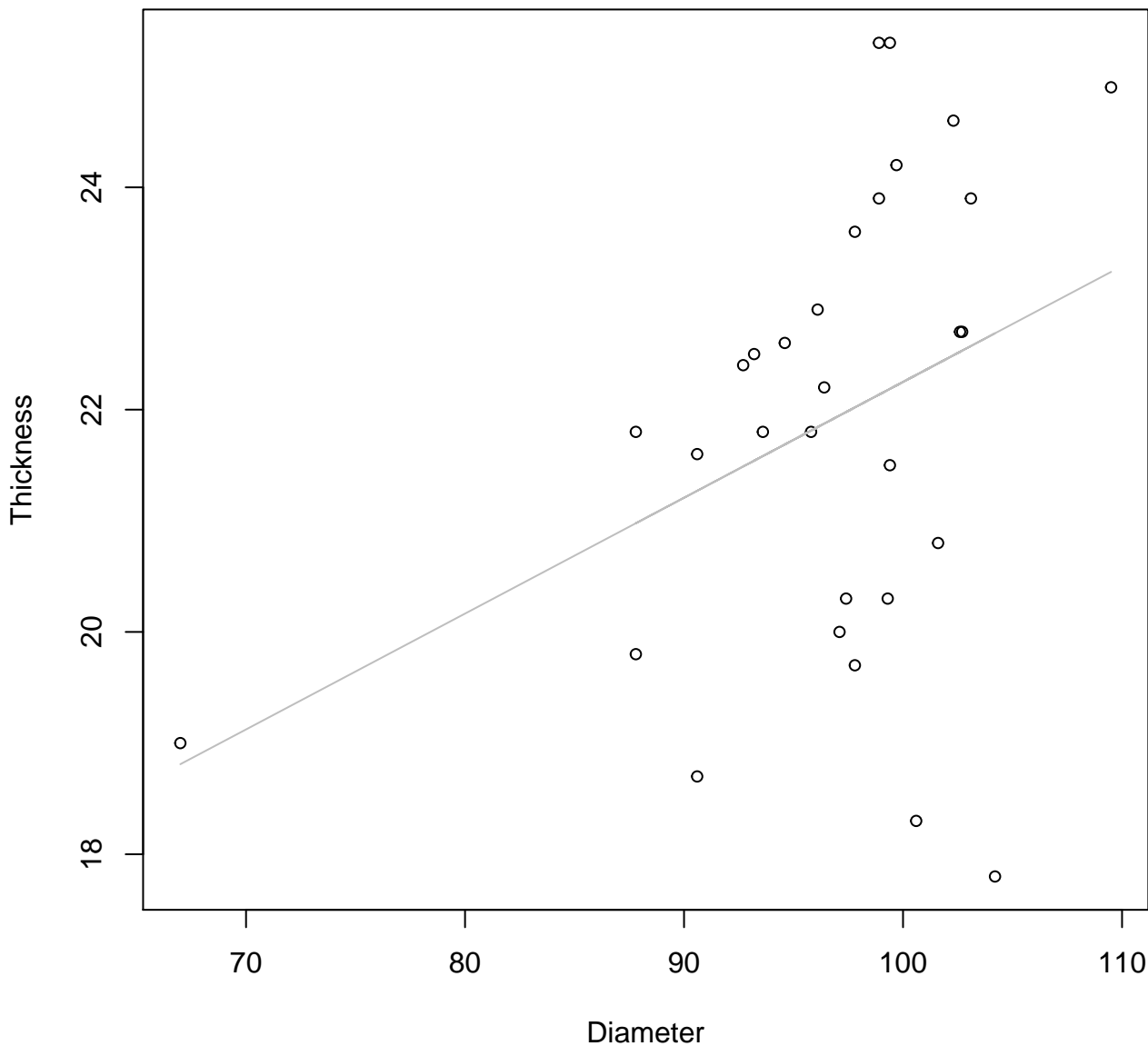


Diameter

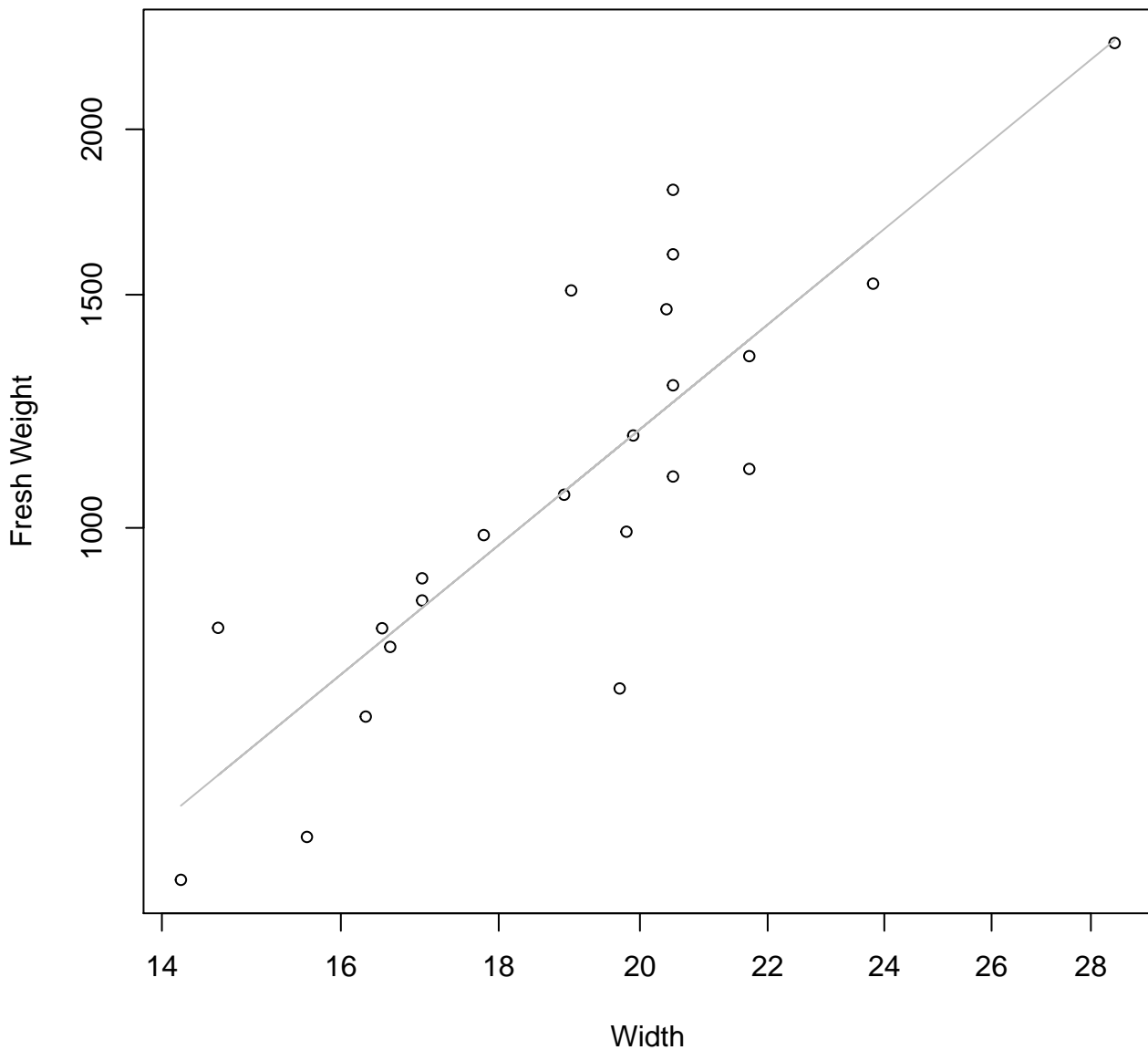
$y_0 = 1.215, m = 0.409, R^2 = 0.128, N = 30$

# Diameter vs. Thickness

## Entire Dataset, 582Mode – Double Linear

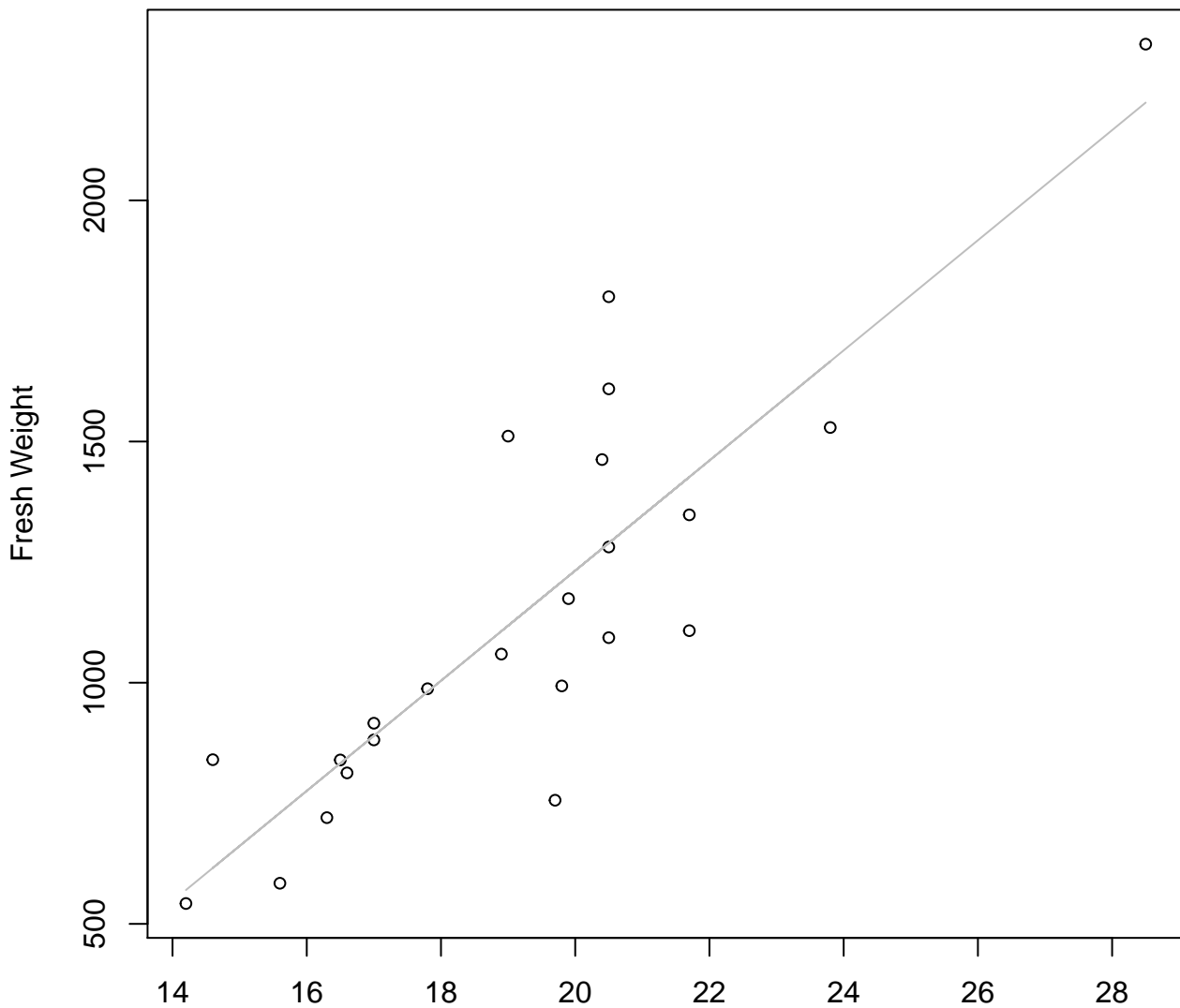


**Width vs. Fresh Weight**  
**Entire Dataset, 584Mode – Double Log**



# Width vs. Fresh Weight

## Entire Dataset, 584Mode – Double Linear

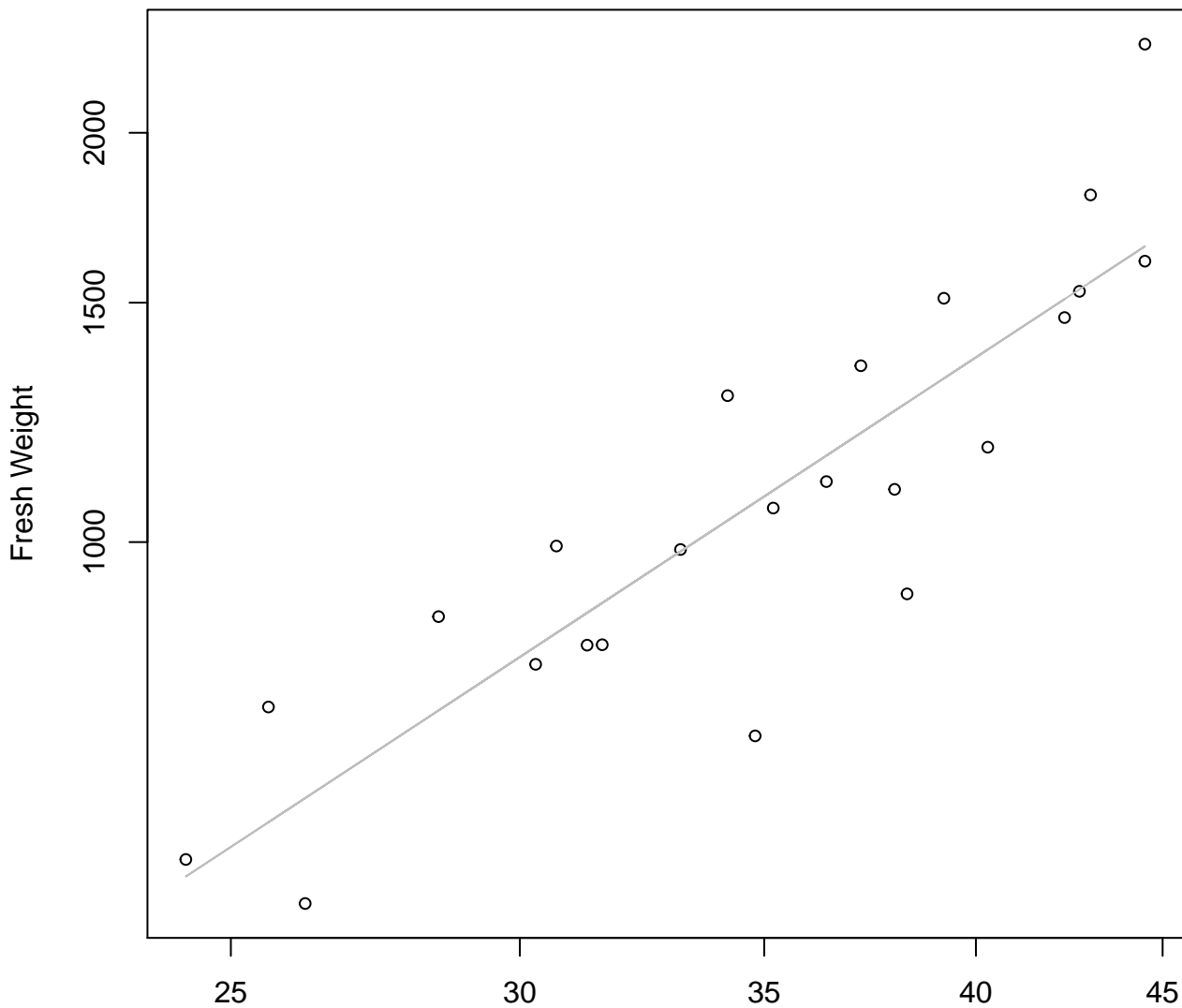


Width

$y_0 = -1050.838, m = 114.159, R^2 = 0.733, N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 584Mode – Double Log

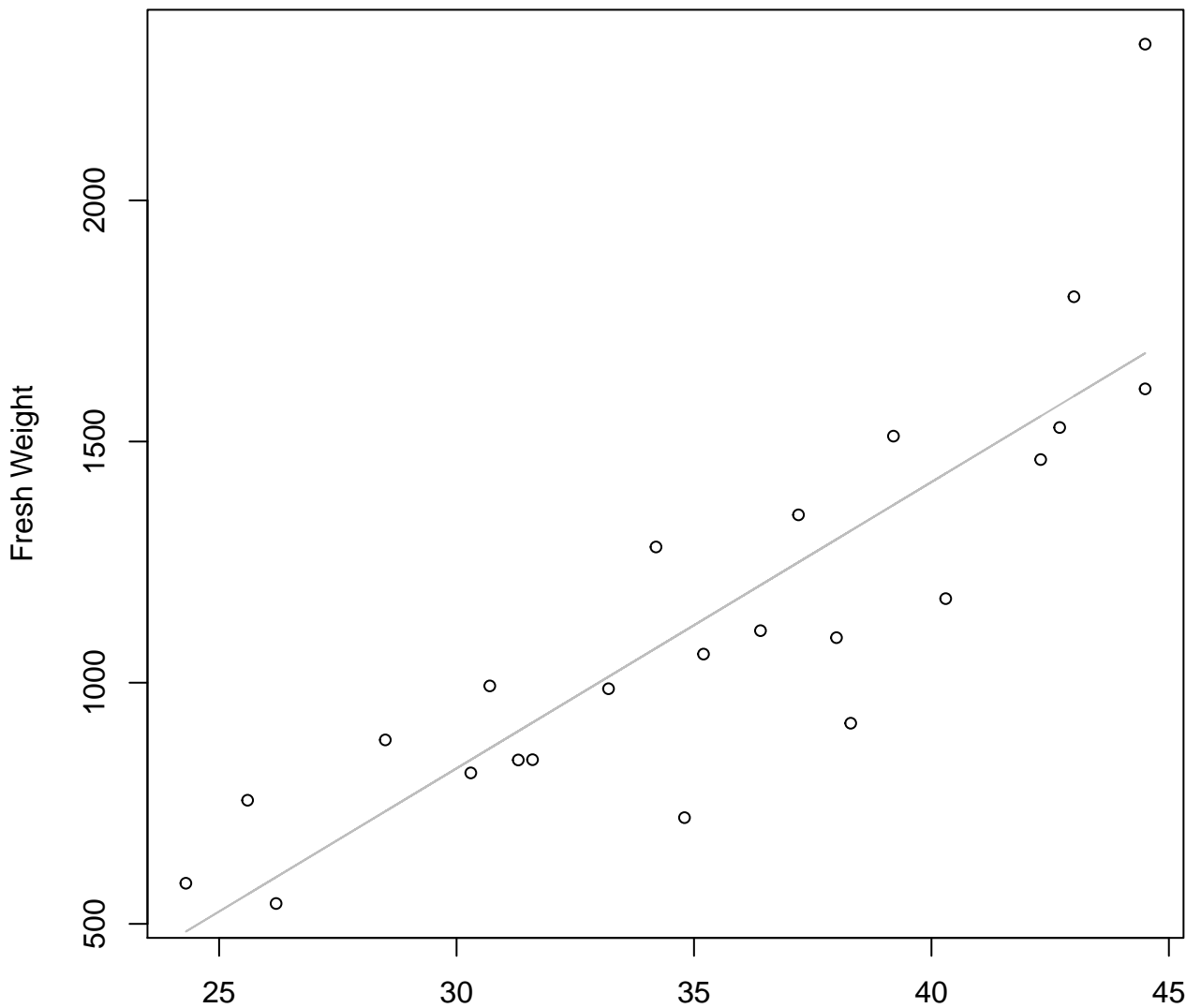


Height

$y_0 = 0.713$ ,  $m = 1.764$ ,  $R^2 = 0.771$ ,  $N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 584Mode – Double Linear

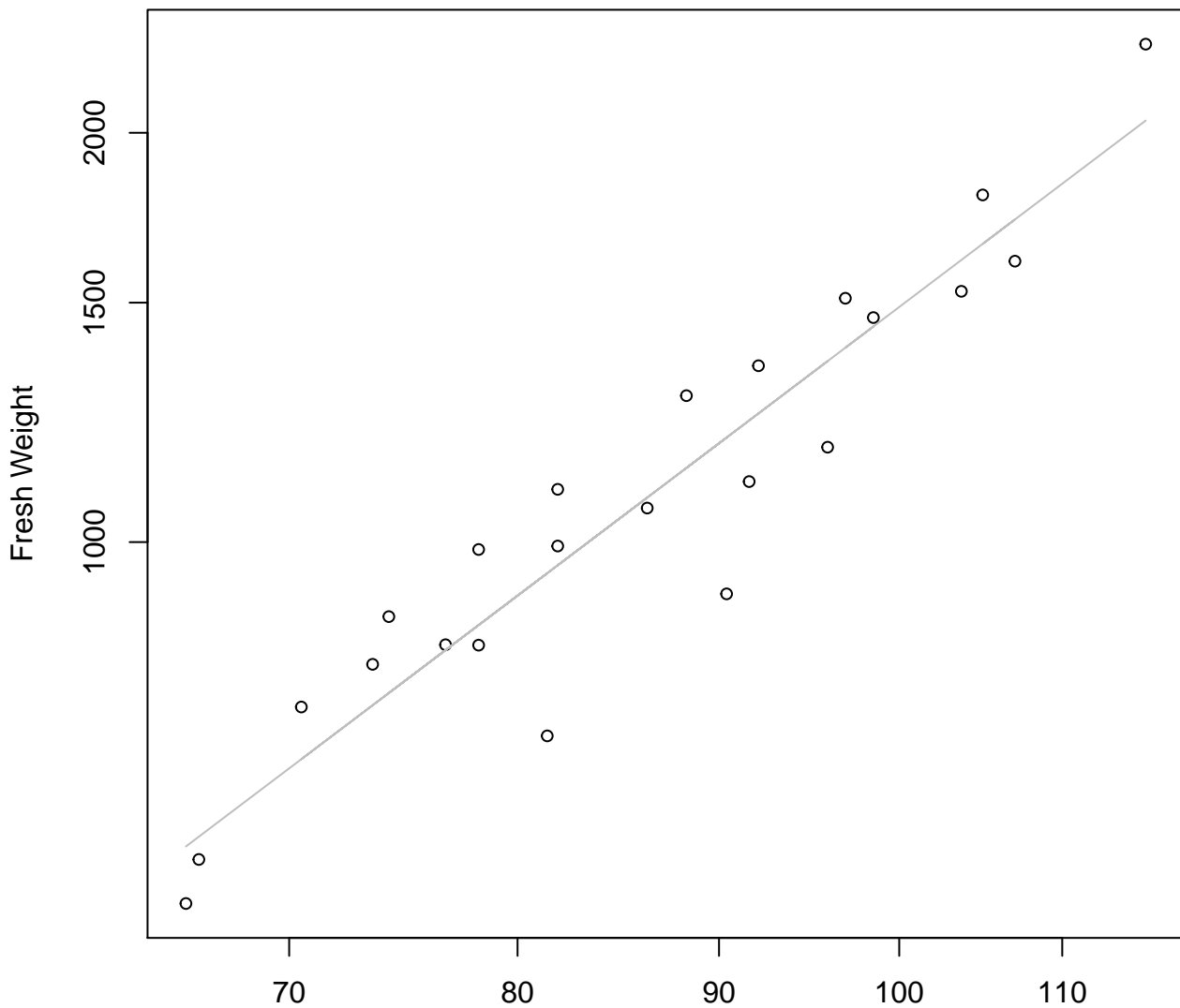


Height

$y_0 = -958.462$ ,  $m = 59.362$ ,  $R^2 = 0.729$ ,  $N = 23$



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

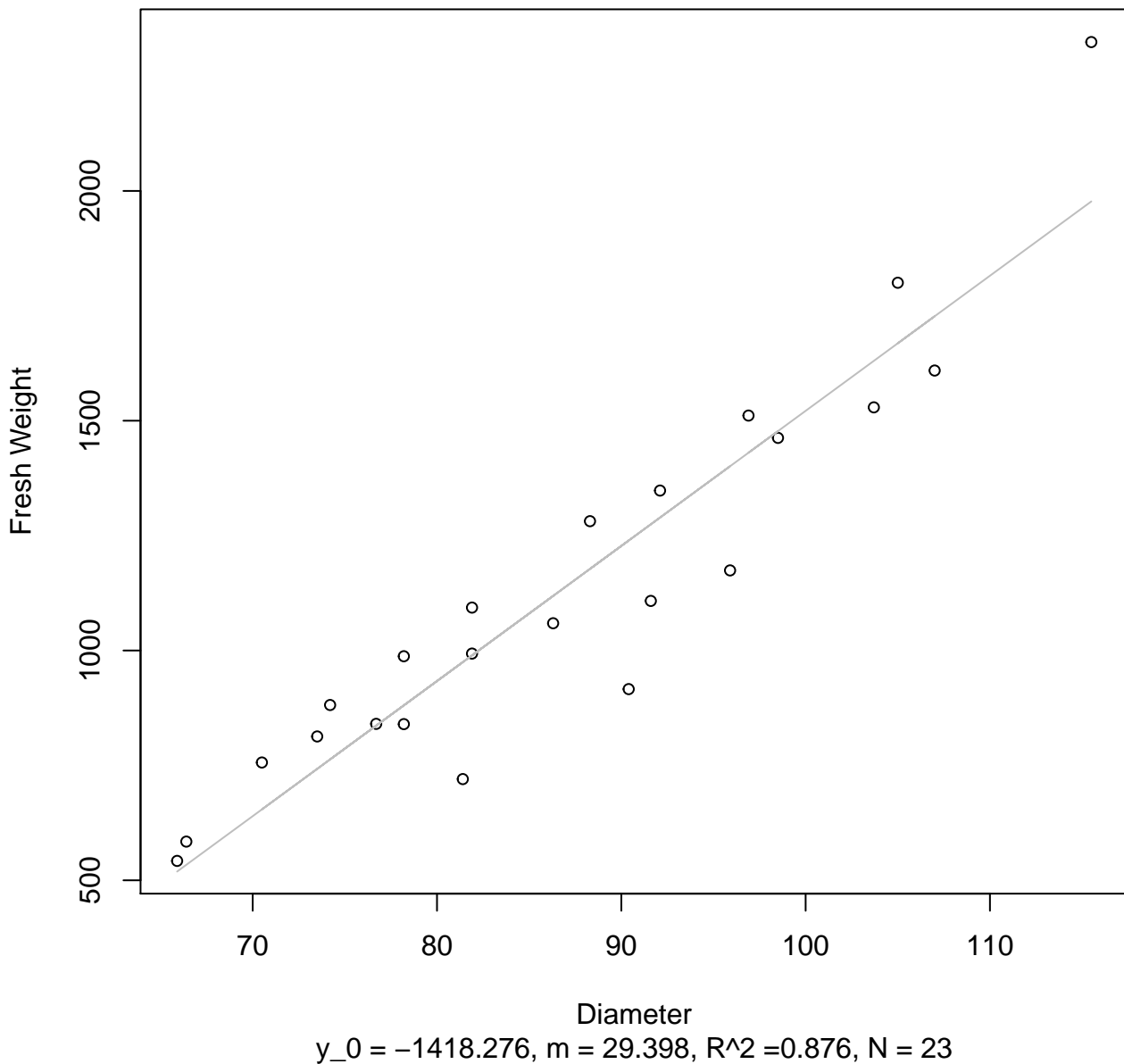


Diameter

$y_0 = -2.783, m = 2.191, R^2 = 0.89, N = 23$

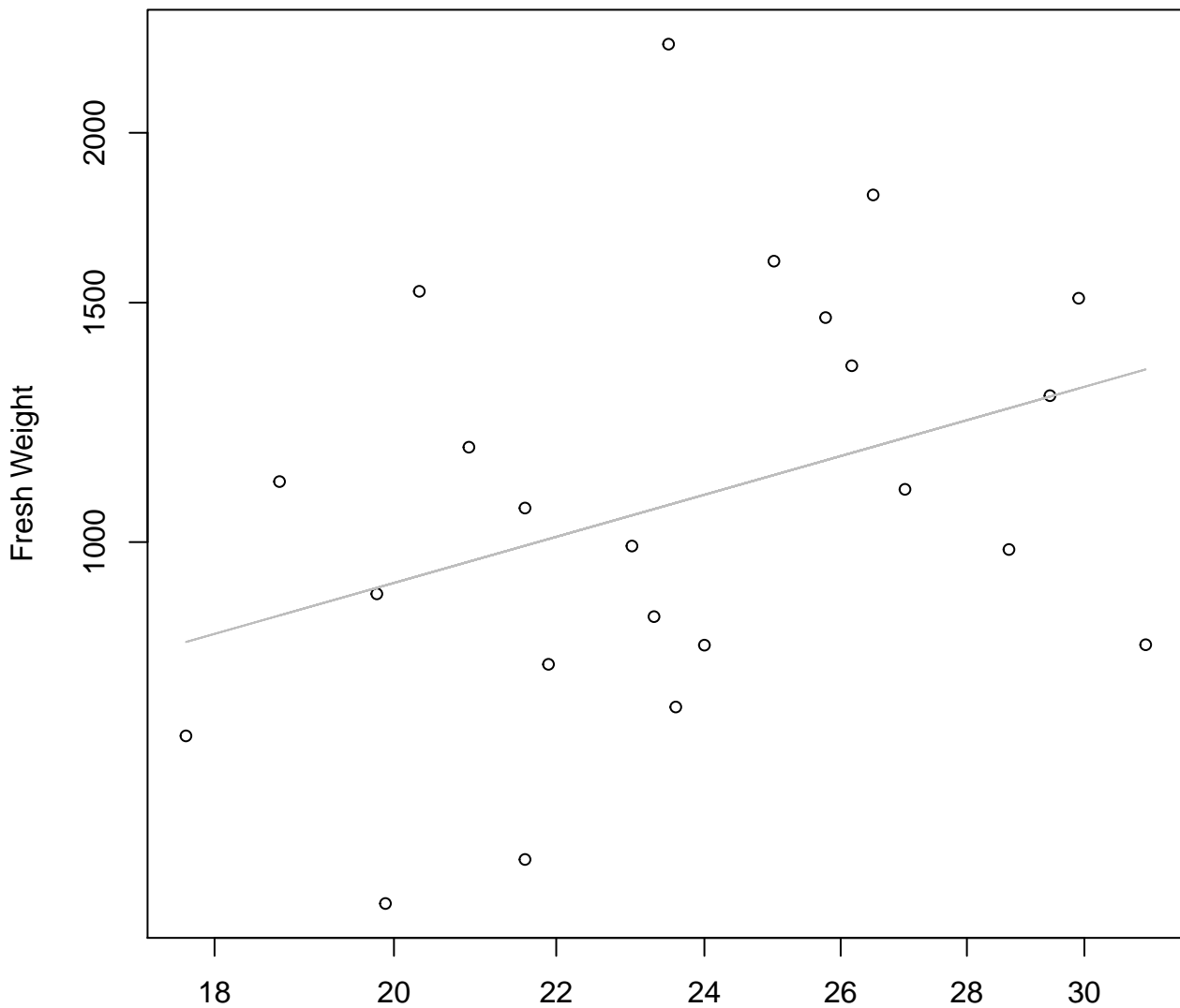
# Diameter vs. Fresh Weight

## Entire Dataset, 584Mode – Double Linear



# Thickness vs. Fresh Weight

## Entire Dataset, 584Mode – Double Log

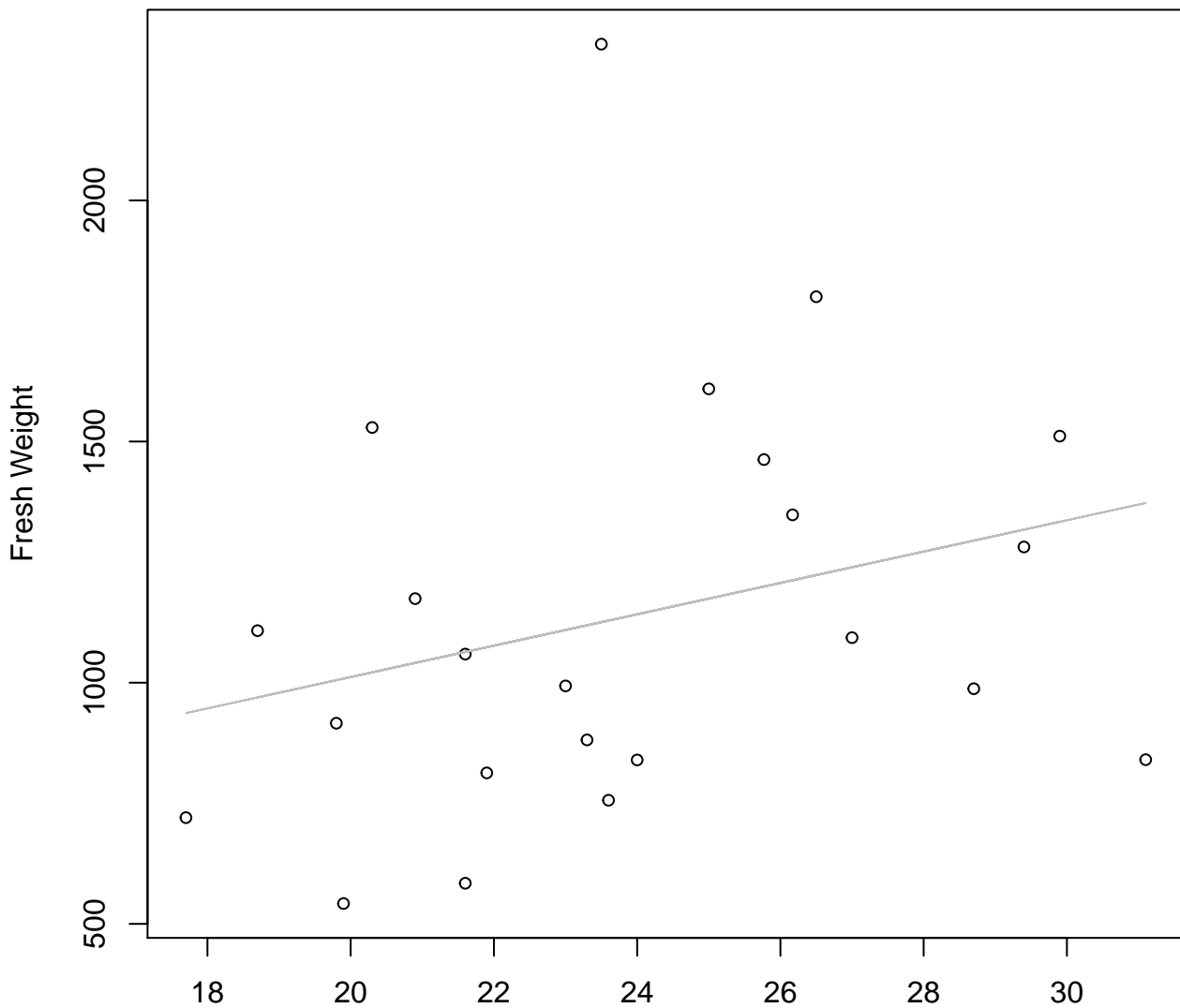


Thickness

$y_0 = 4.385$ ,  $m = 0.819$ ,  $R^2 = 0.124$ ,  $N = 23$

# Thickness vs. Fresh Weight

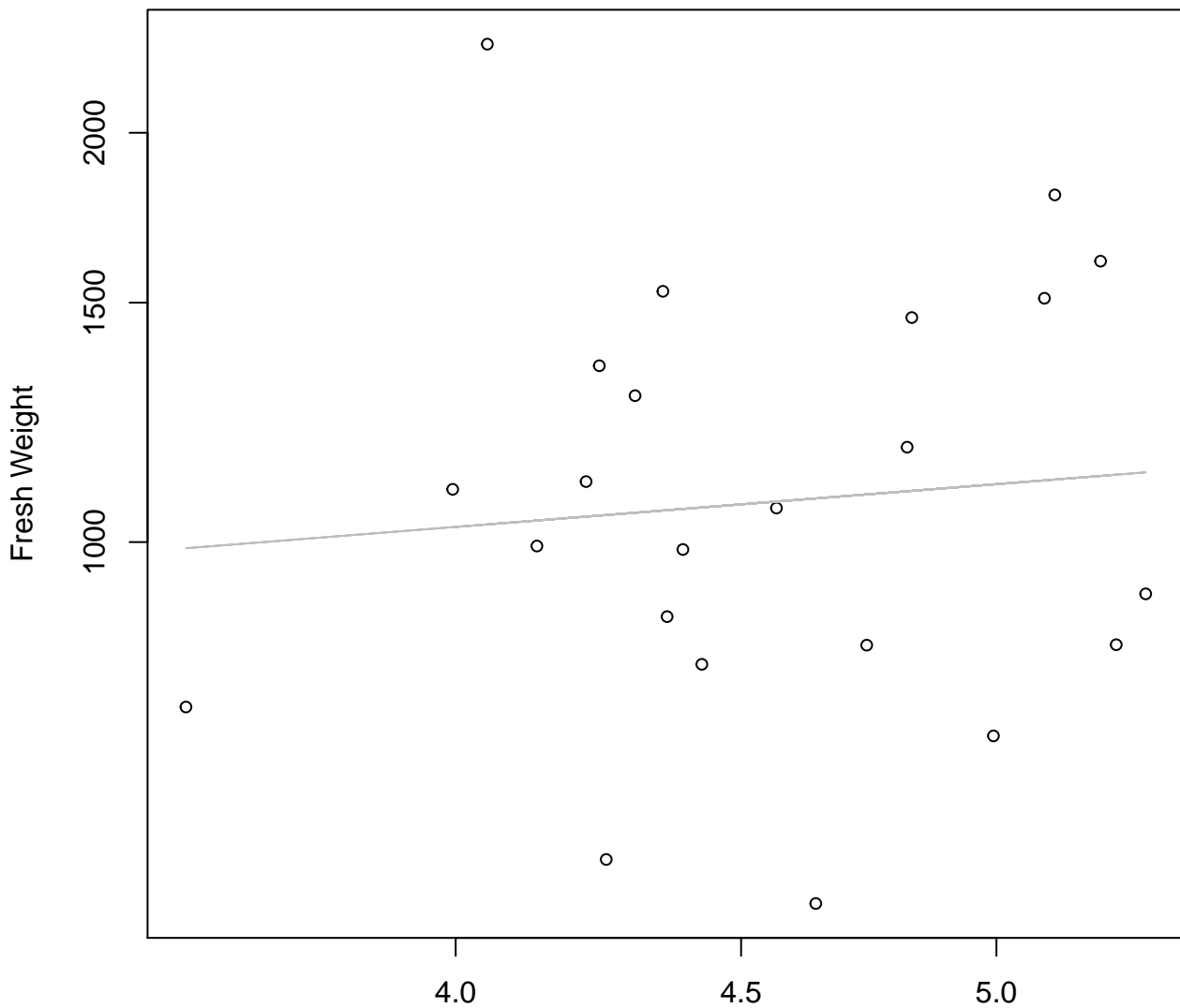
## Entire Dataset, 584Mode – Double Linear



Thickness

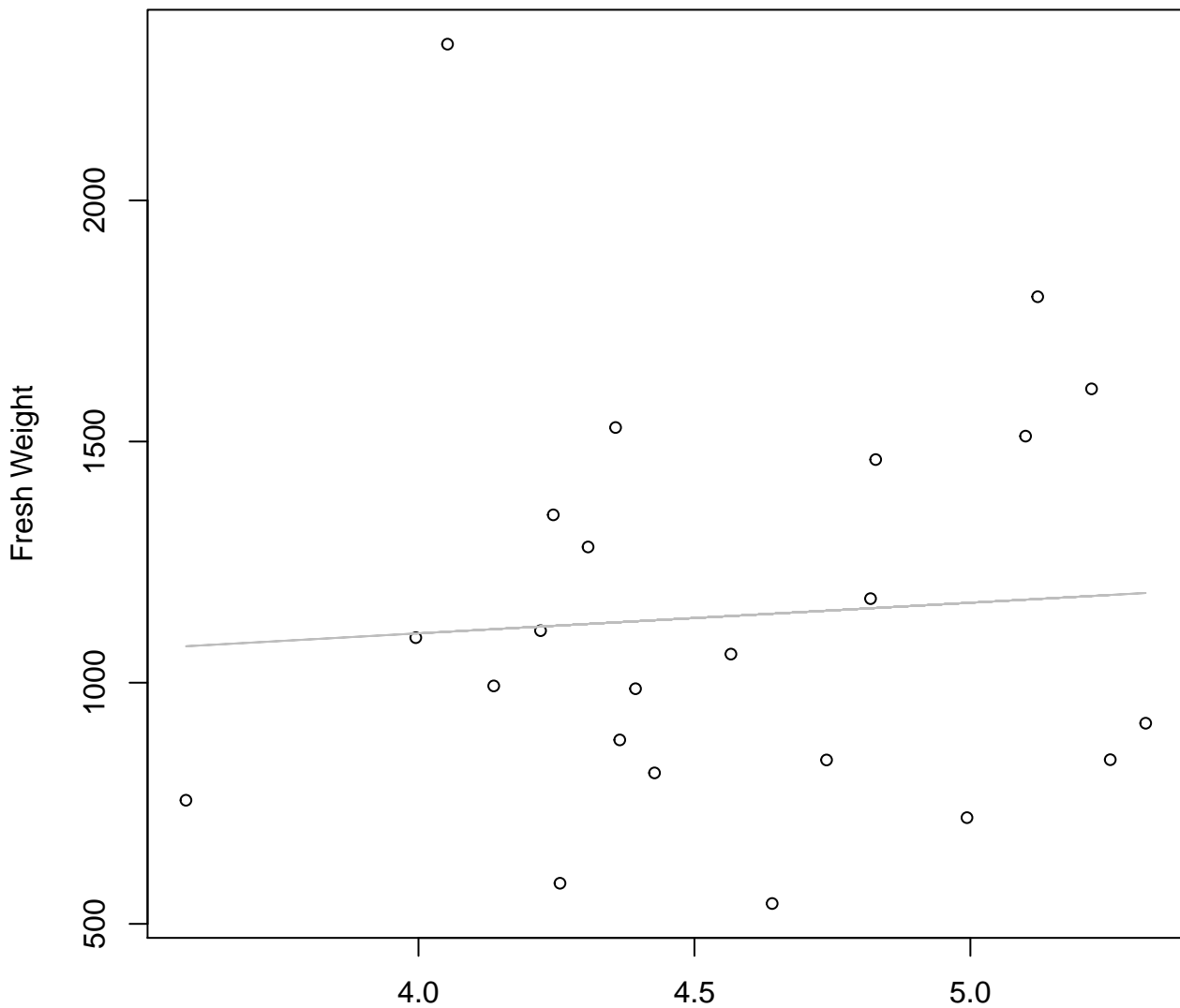
$y_0 = 361.518$ ,  $m = 32.512$ ,  $R^2 = 0.081$ ,  $N = 23$

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



Diameter / Width  
 $y_0 = 6.484$ ,  $m = 0.324$ ,  $R^2 = 0.008$ ,  $N = 23$

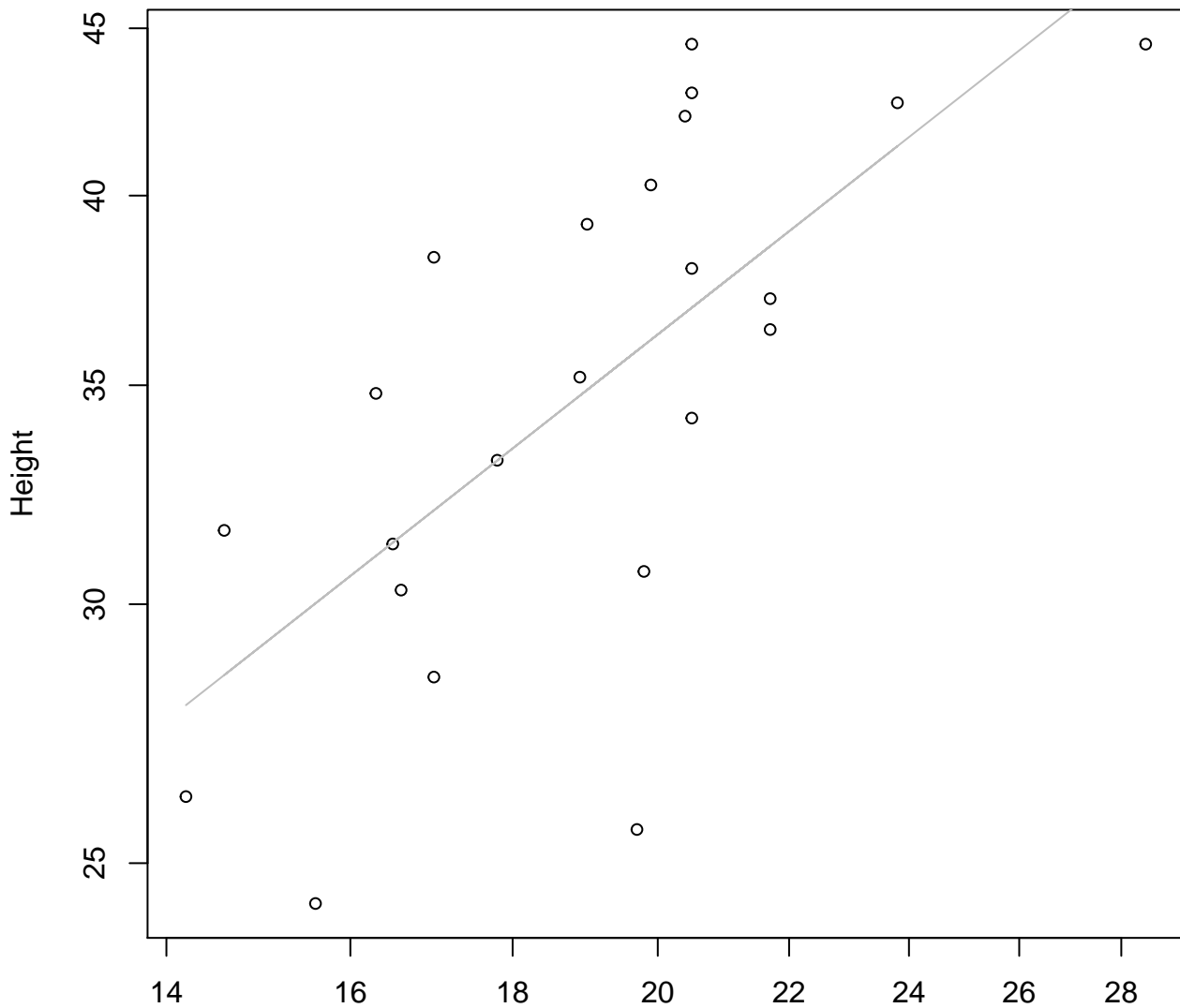
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 584Mode – Double Linear**



Diameter / Width  
 $y_0 = 848.337$ ,  $m = 63.497$ ,  $R^2 = 0.005$ ,  $N = 23$

# Width vs. Height

## Entire Dataset, 584Mode – Double Log

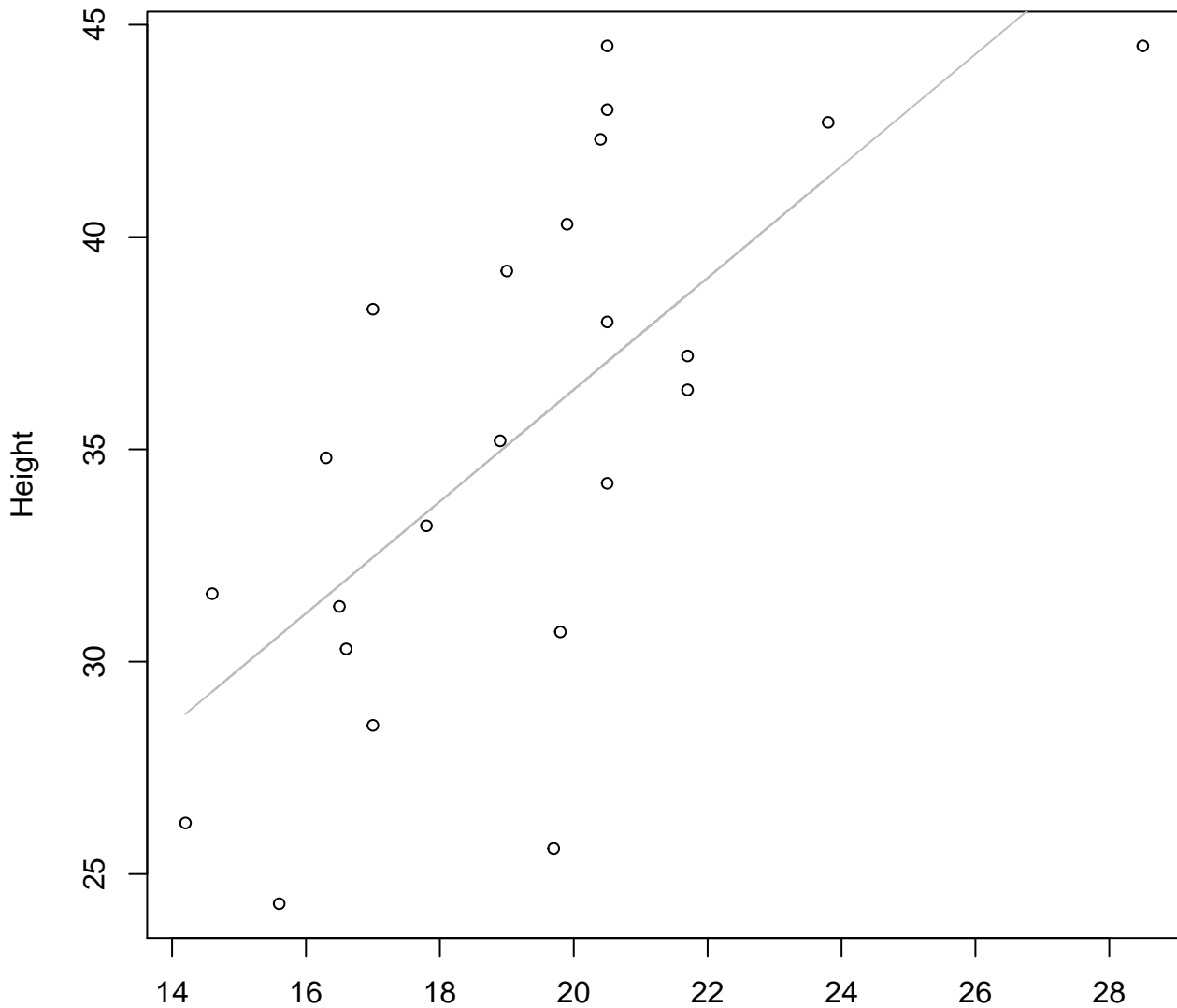


Width

$y_0 = 1.308, m = 0.762, R^2 = 0.466, N = 23$

# Width vs. Height

## Entire Dataset, 584Mode – Double Linear



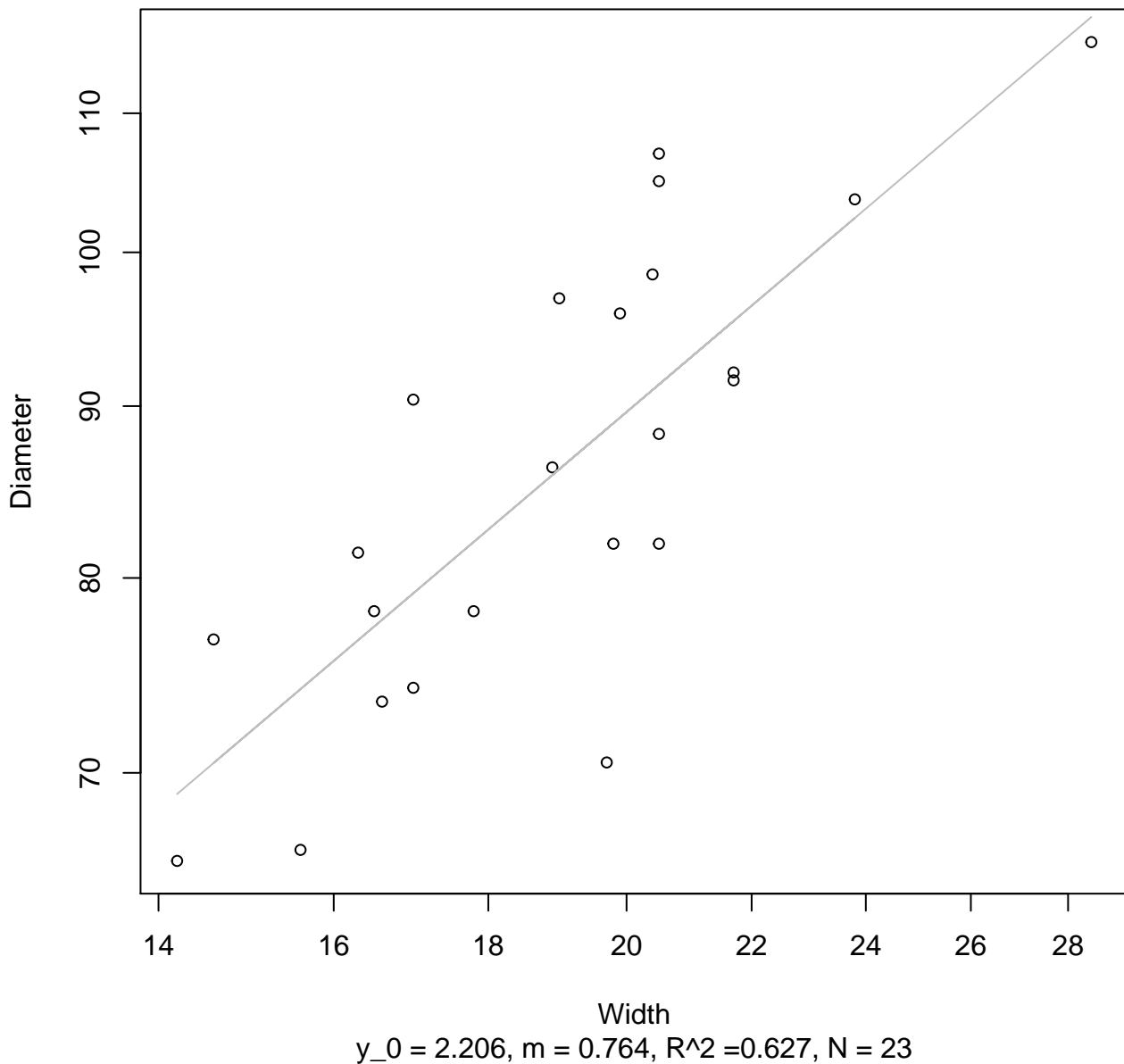
Width

$$y_0 = 10.068, m = 1.317, R^2 = 0.471, N = 23$$



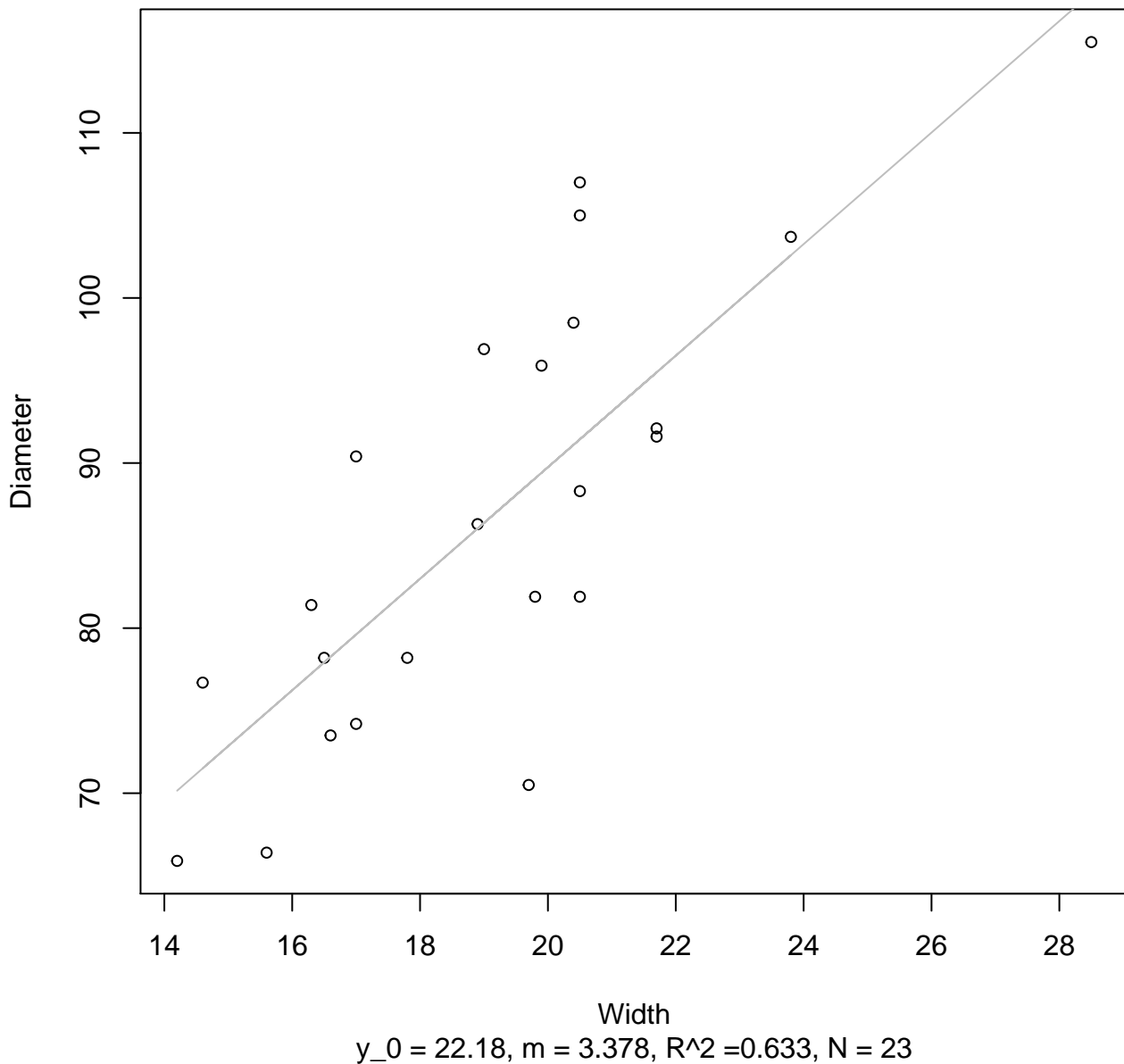
# Width vs. Diameter

## Entire Dataset, 584Mode – Double Log



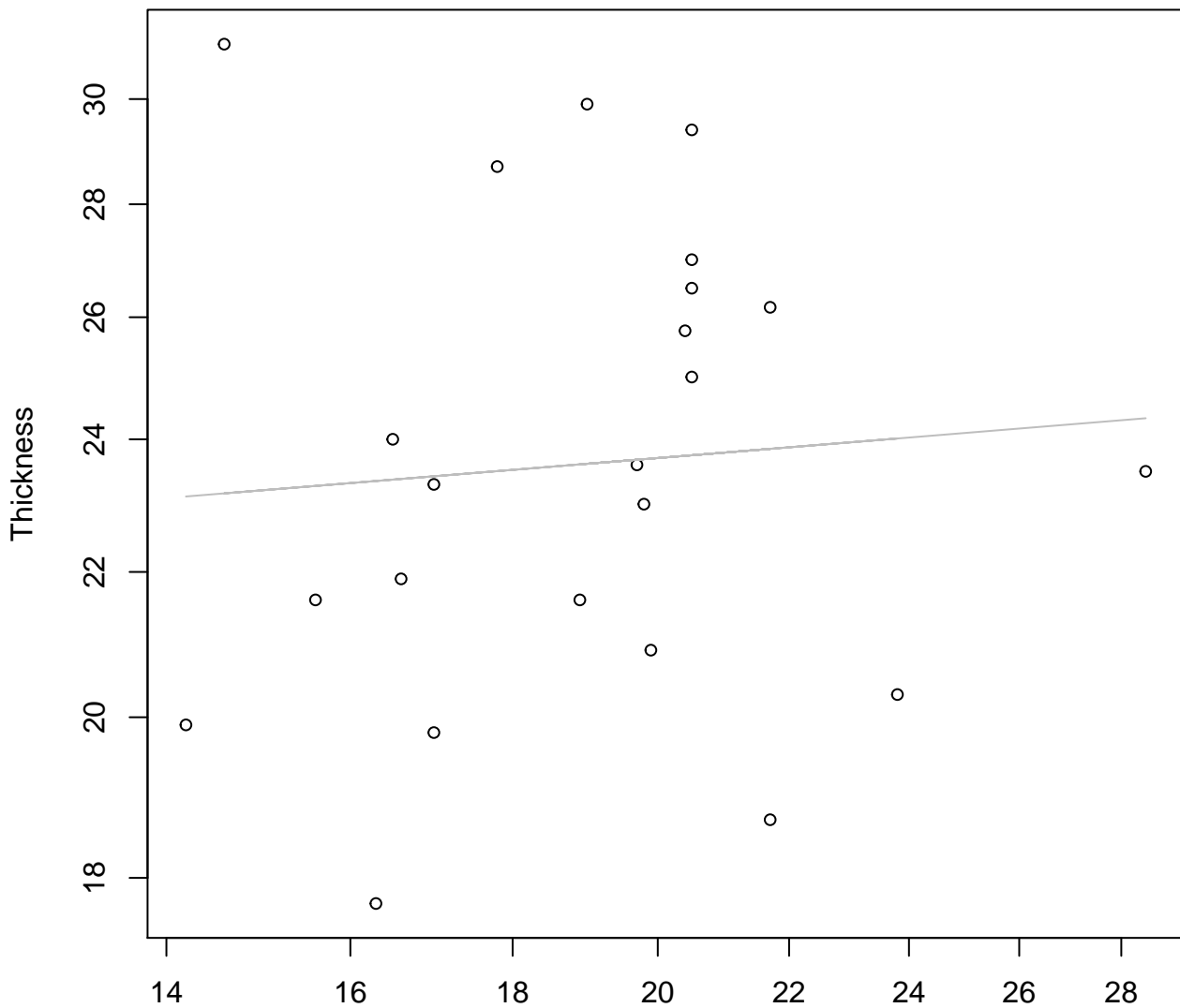
# Width vs. Diameter

## Entire Dataset, 584Mode – Double Linear



# Width vs. Thickness

## Entire Dataset, 584Mode – Double Log

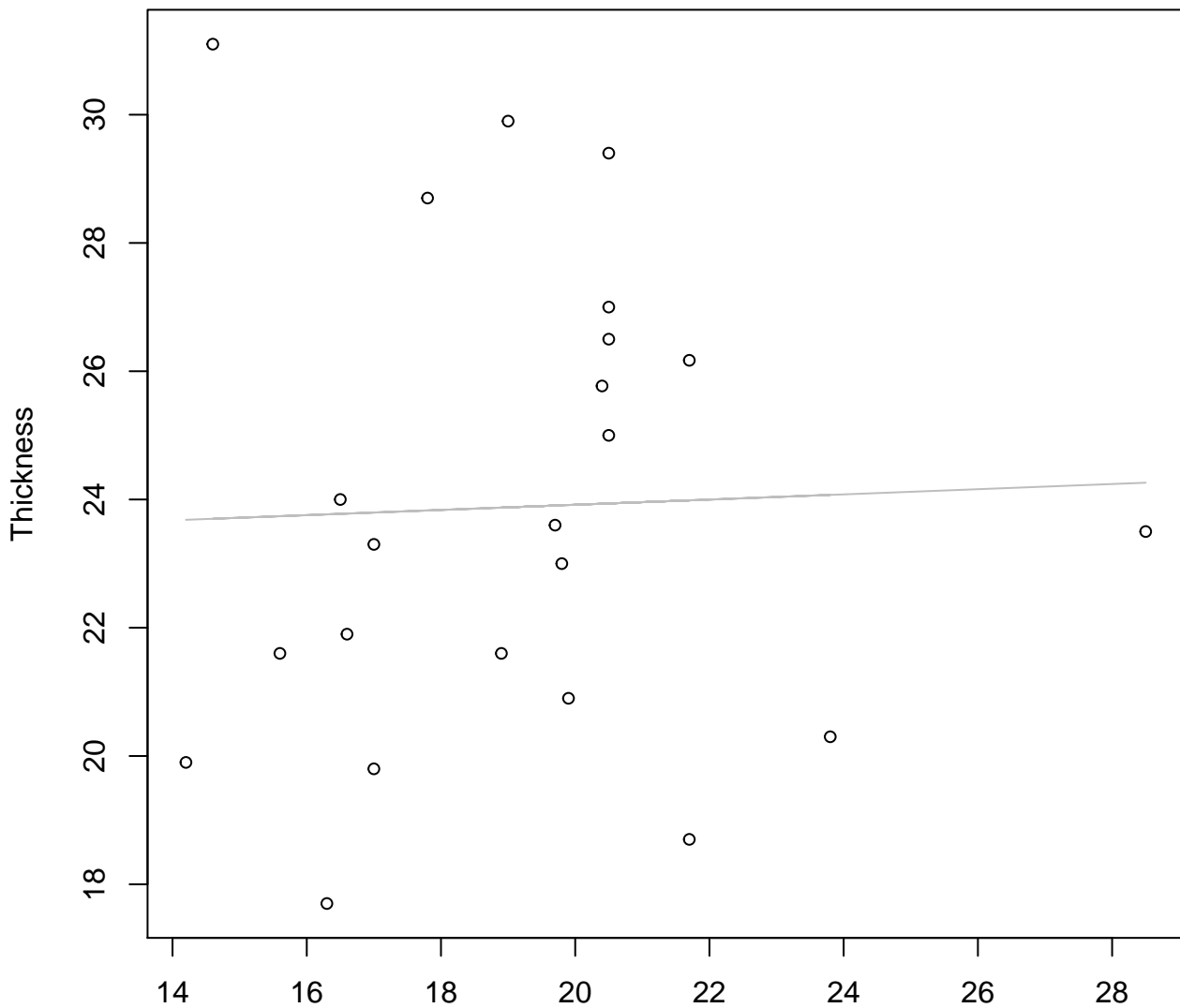


Width

$y_0 = 2.945, m = 0.074, R^2 = 0.006, N = 23$

# Width vs. Thickness

## Entire Dataset, 584Mode – Double Linear

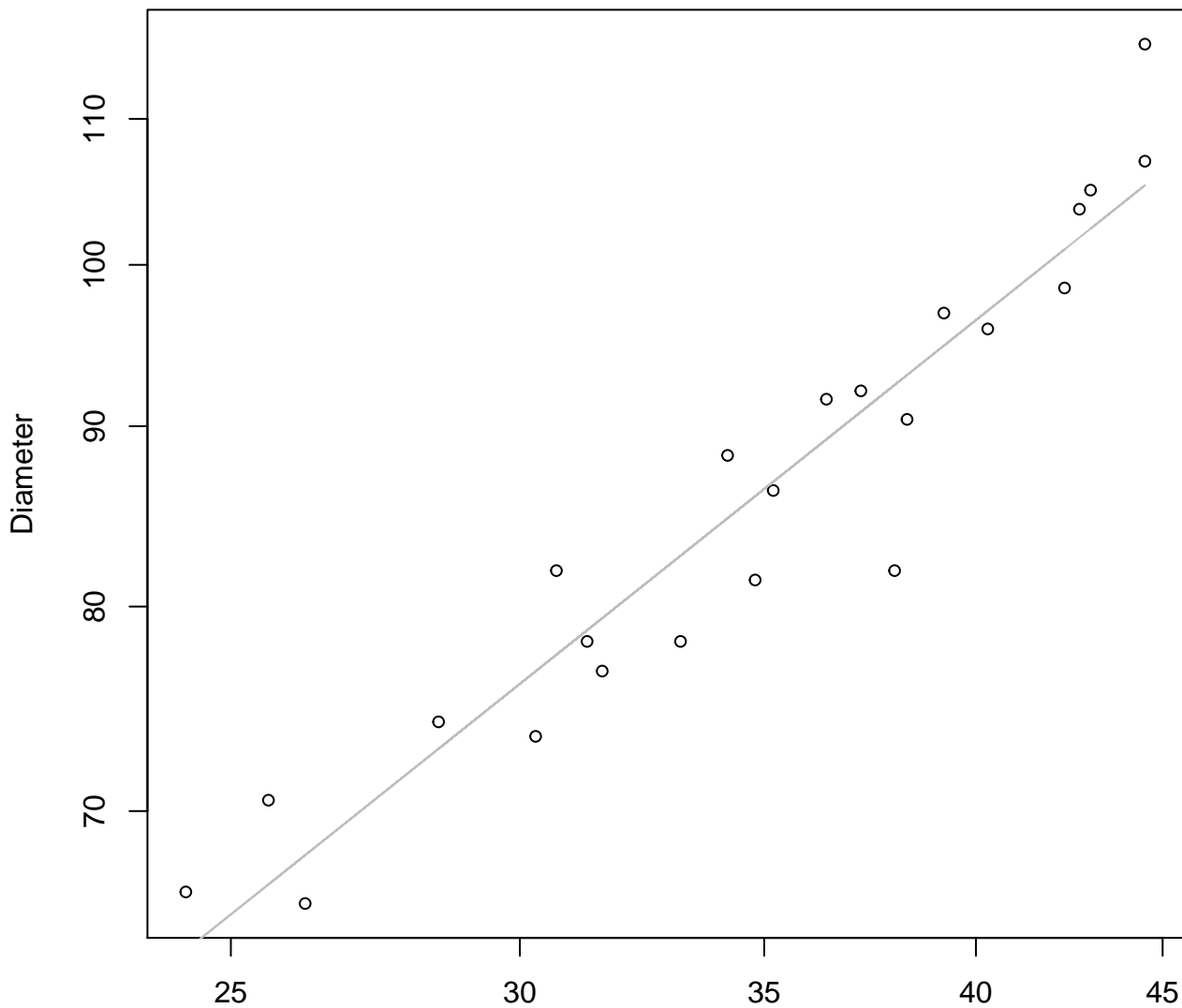


Width

$y_0 = 23.109$ ,  $m = 0.04$ ,  $R^2 = 0.001$ ,  $N = 23$

# Height vs. Diameter

## Entire Dataset, 584Mode – Double Log

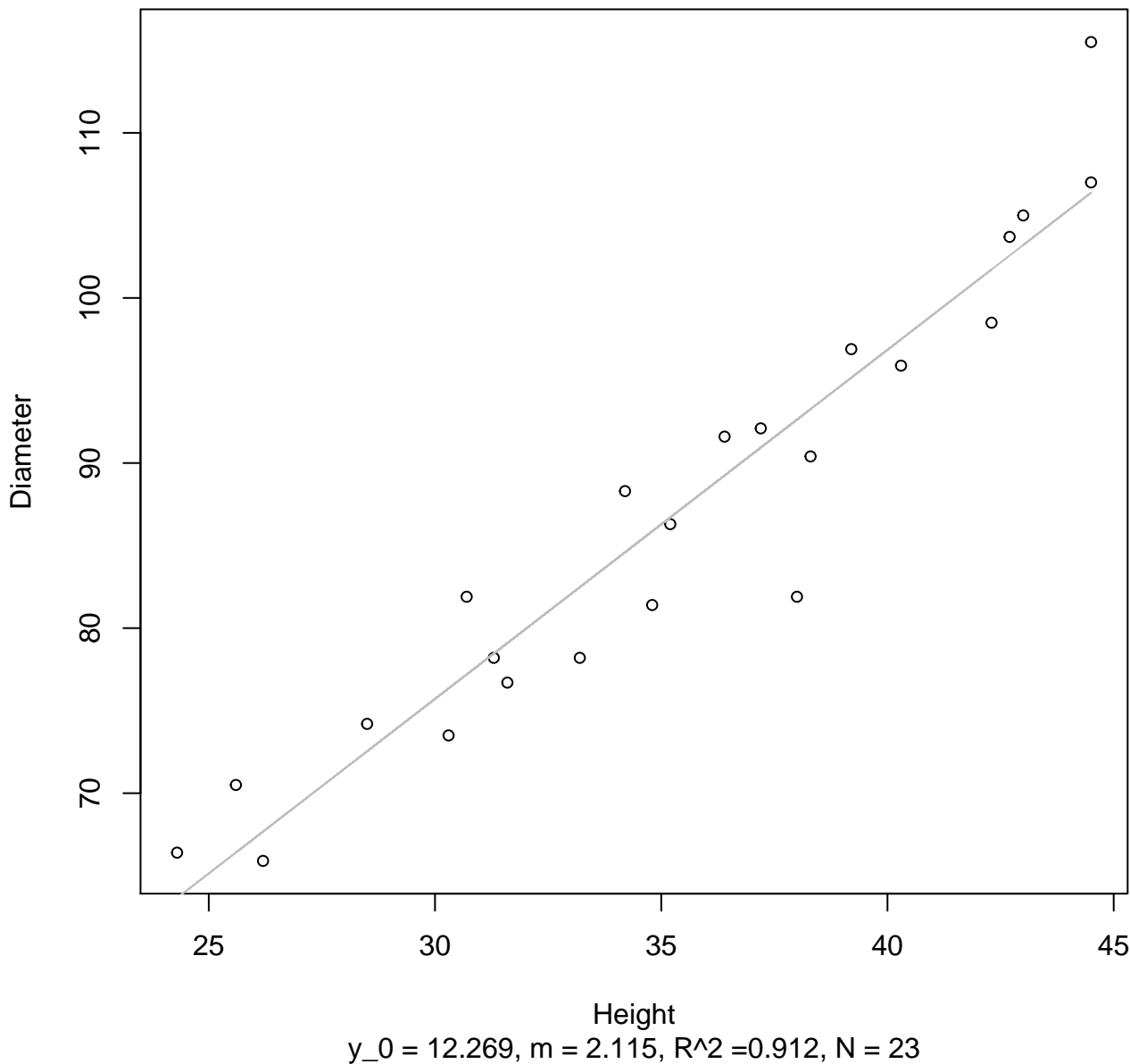


Height

$$y_0 = 1.523, m = 0.826, R^2 = 0.911, N = 23$$

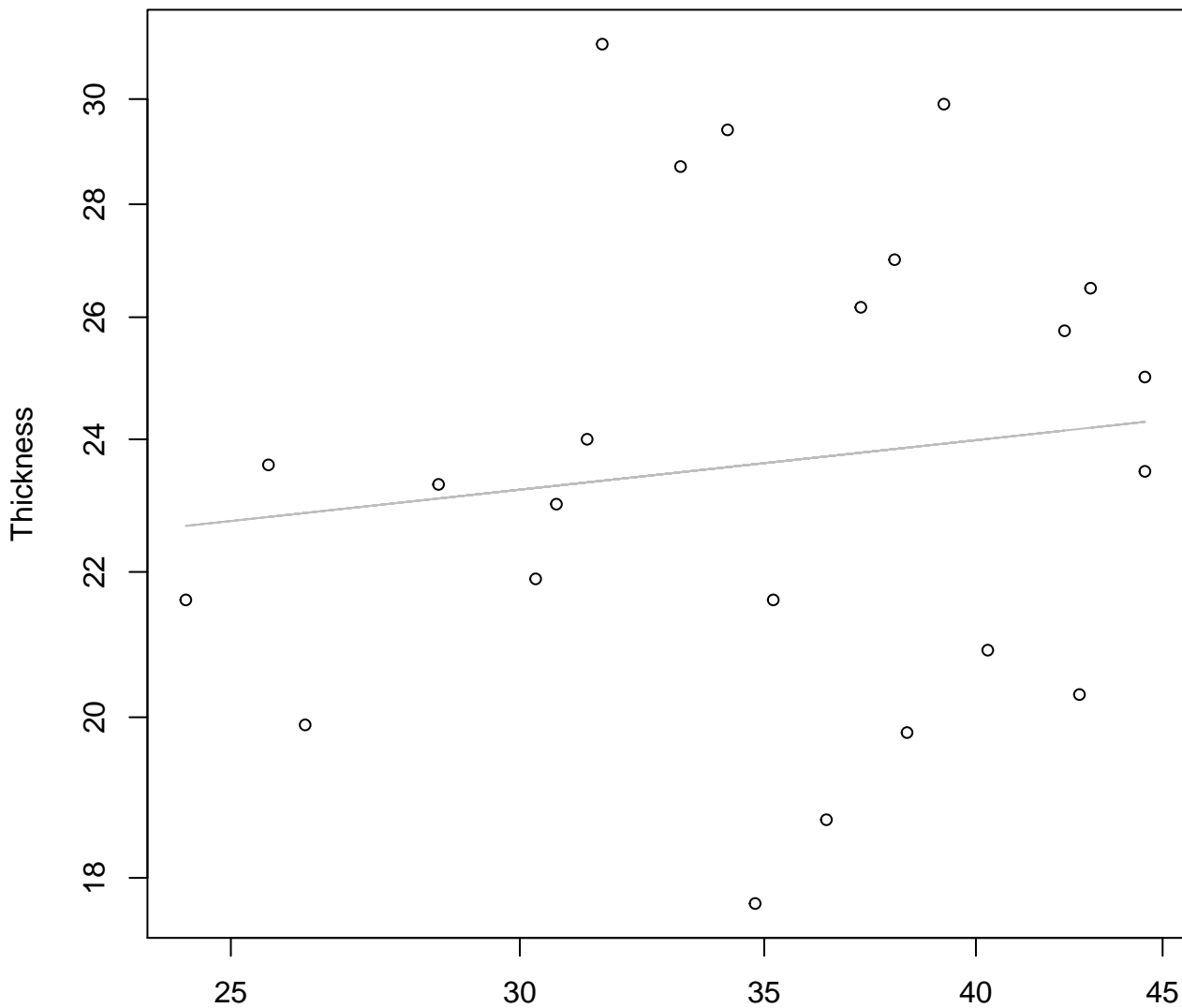
# Height vs. Diameter

## Entire Dataset, 584Mode – Double Linear



# Height vs. Thickness

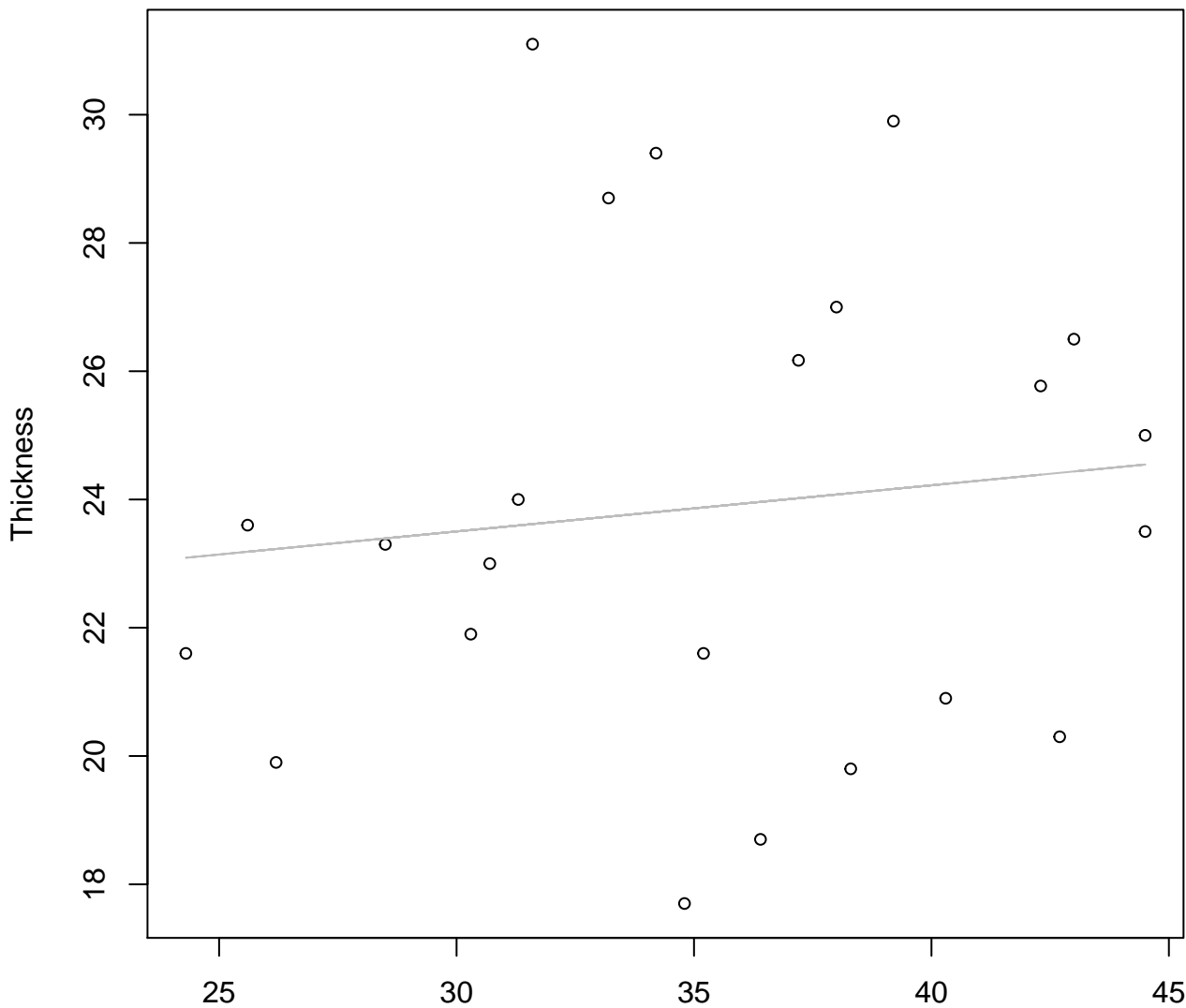
## Entire Dataset, 584Mode – Double Log



Height  
 $y_0 = 2.761$ ,  $m = 0.113$ ,  $R^2 = 0.017$ ,  $N = 23$

# Height vs. Thickness

## Entire Dataset, 584Mode – Double Linear



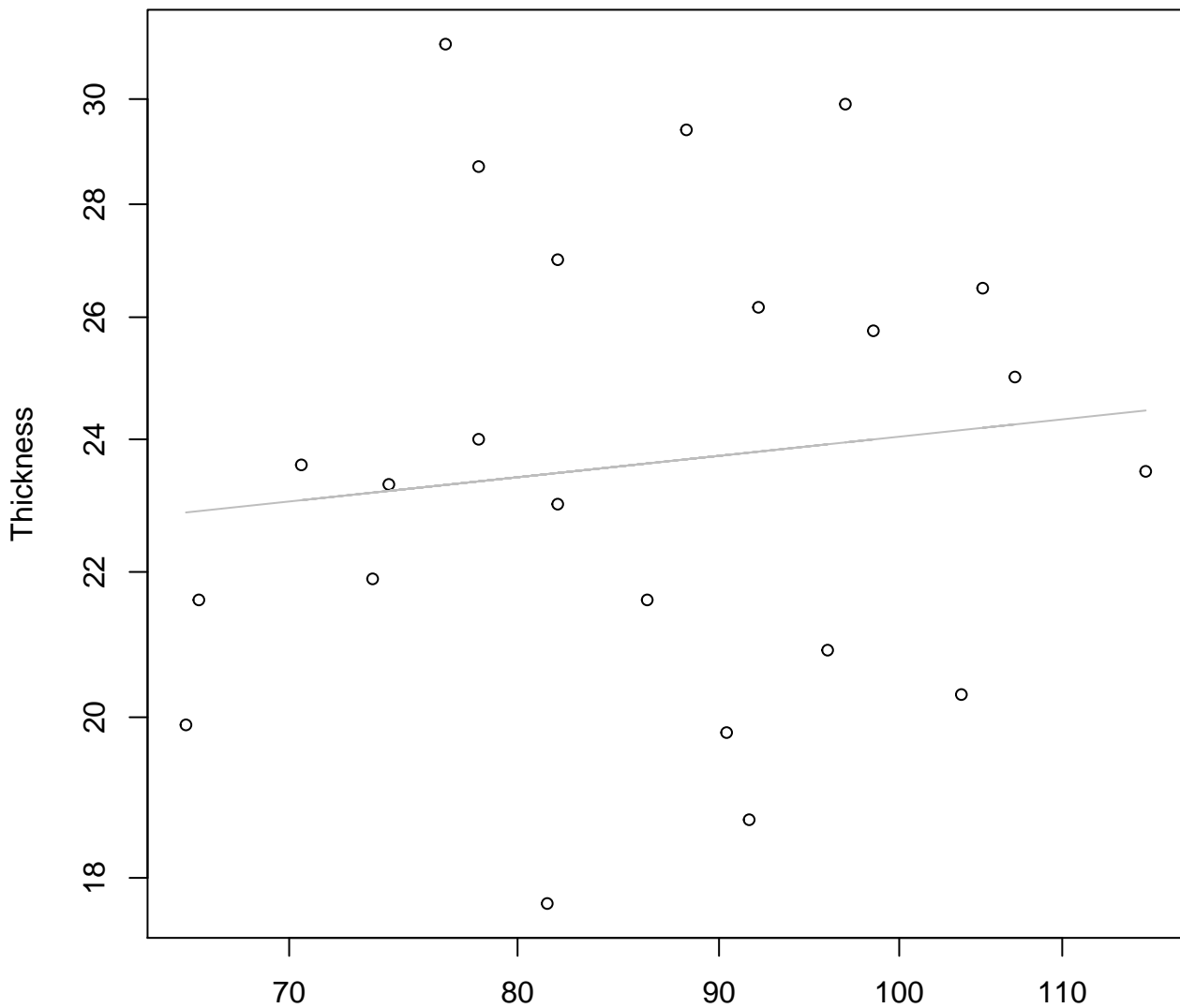
Height

$y_0 = 21.343$ ,  $m = 0.072$ ,  $R^2 = 0.014$ ,  $N = 23$



# Diameter vs. Thickness

## Entire Dataset, 584Mode – Double Log

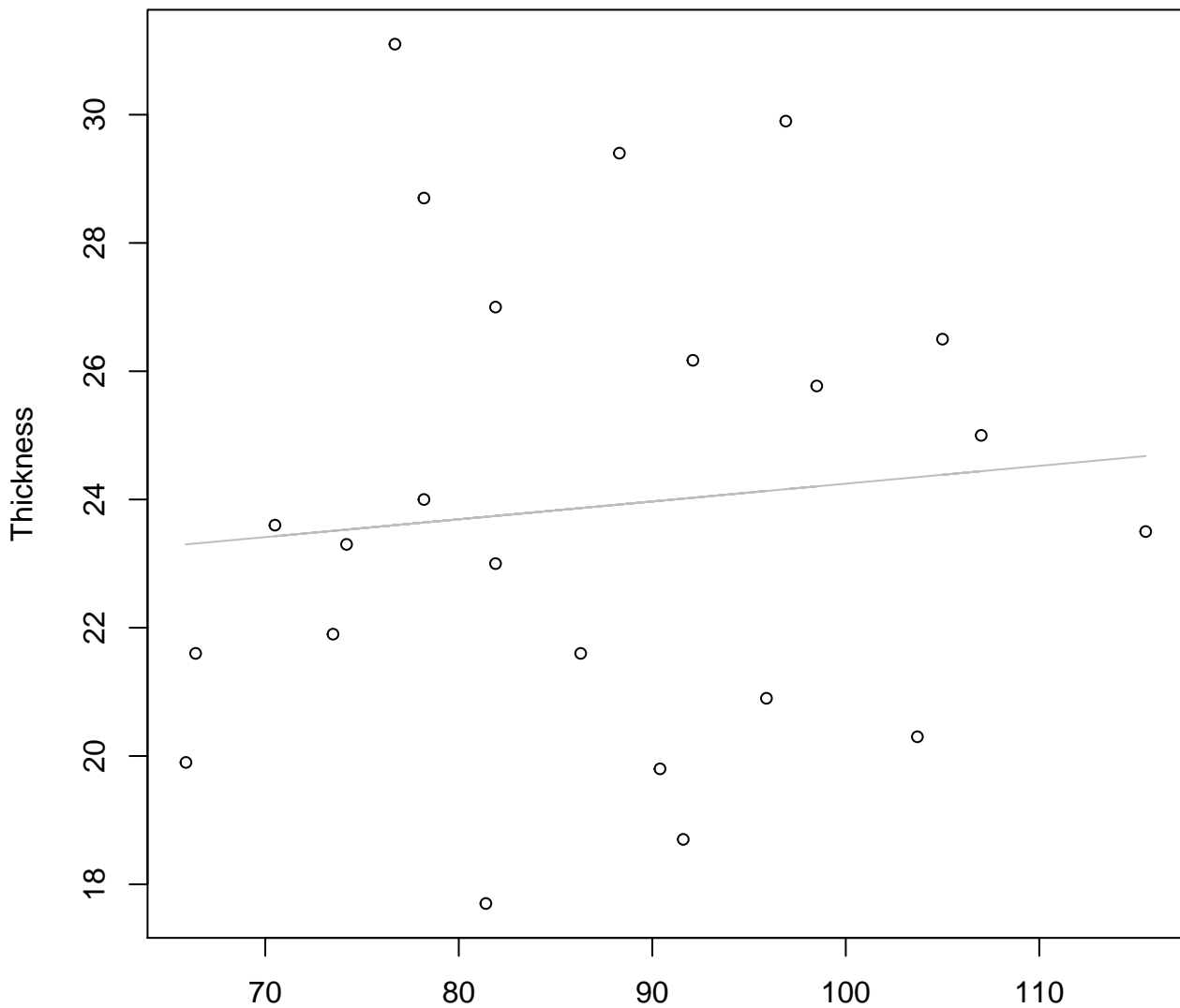


Diameter

$y_0 = 2.631, m = 0.119, R^2 = 0.014, N = 23$

# Diameter vs. Thickness

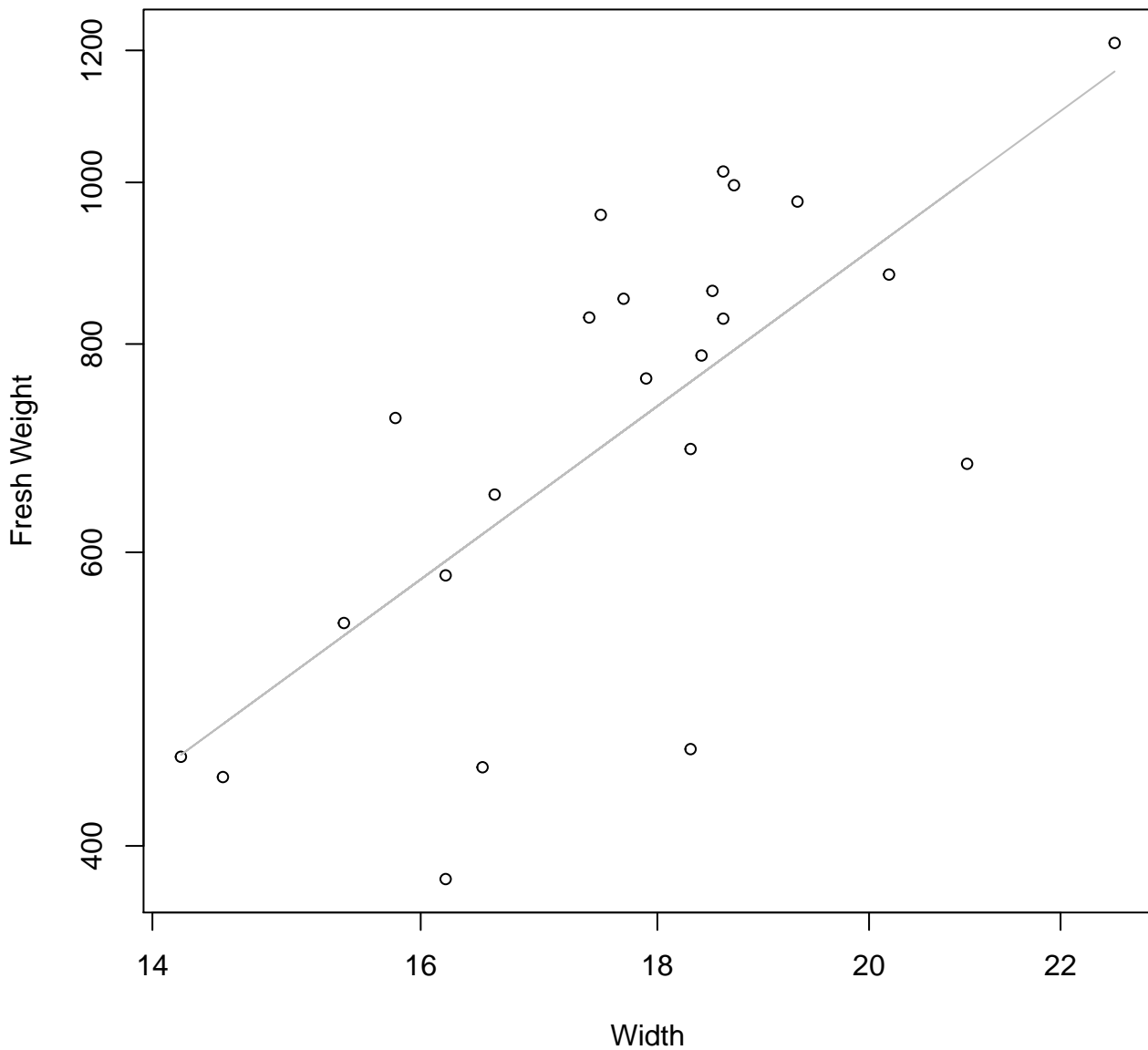
## Entire Dataset, 584Mode – Double Linear



Diameter

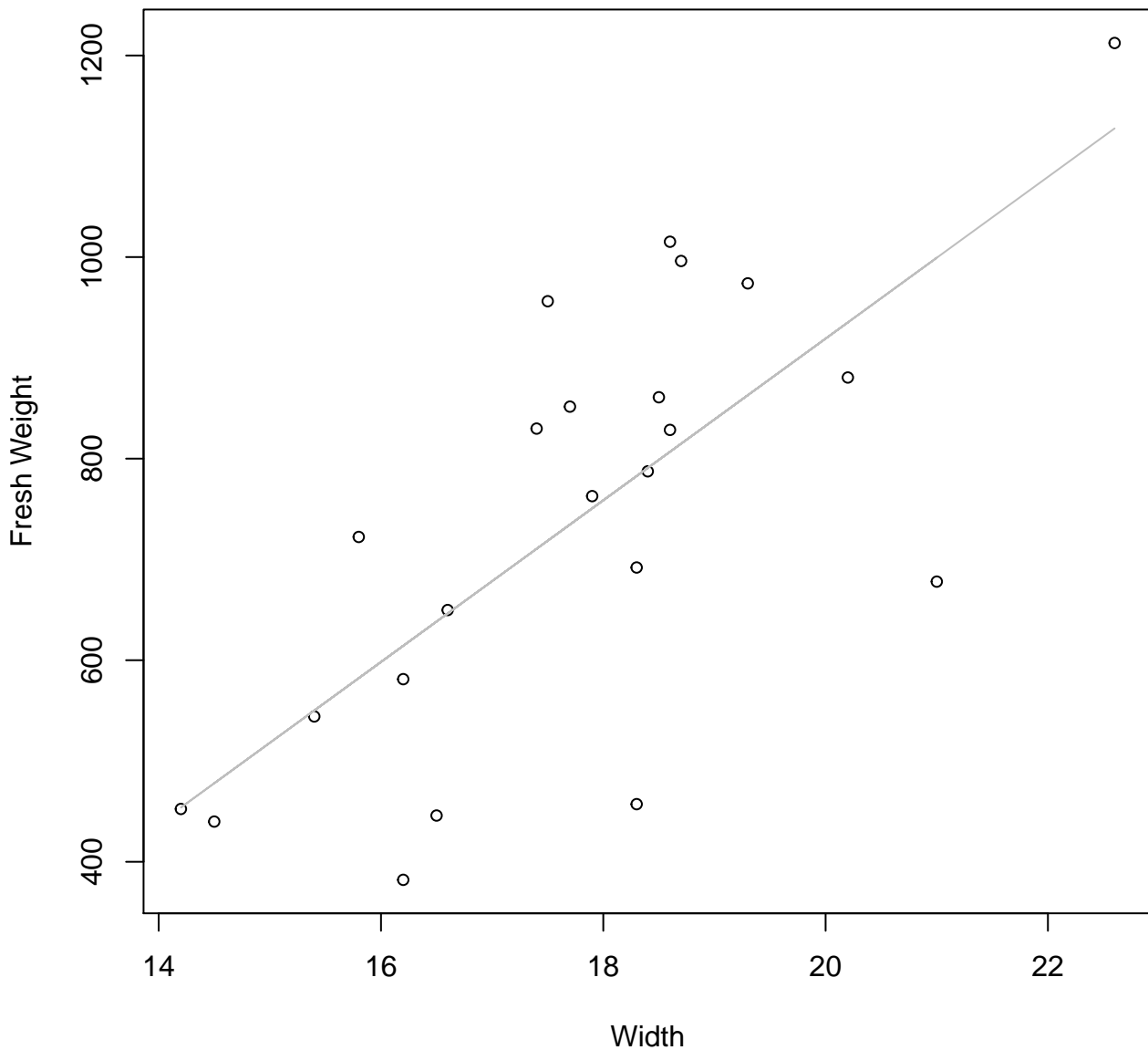
$y_0 = 21.469$ ,  $m = 0.028$ ,  $R^2 = 0.01$ ,  $N = 23$

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



# Width vs. Fresh Weight

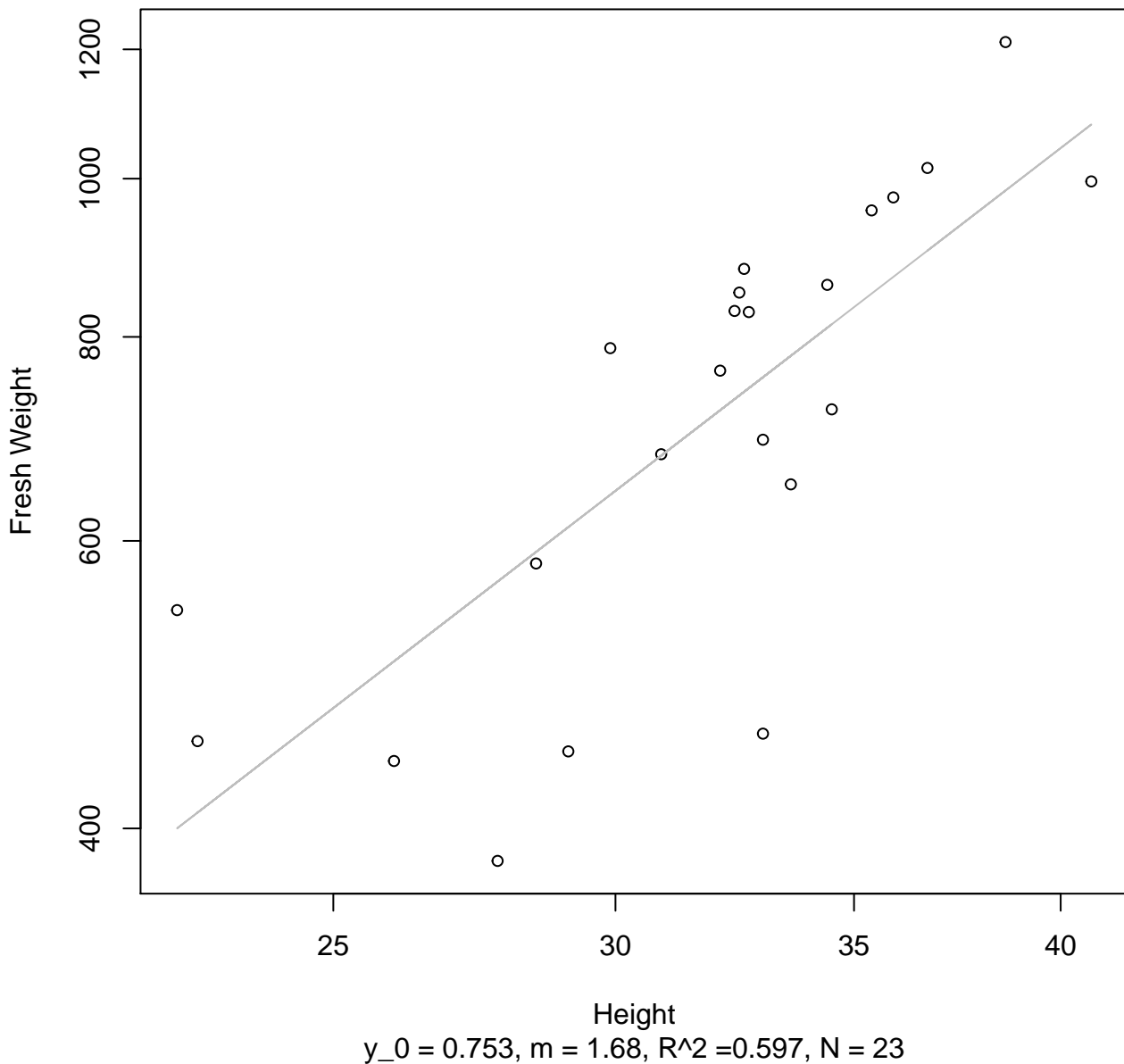
## Entire Dataset, 585Mode – Double Linear



$y_0 = -685.214$ ,  $m = 80.216$ ,  $R^2 = 0.519$ ,  $N = 23$

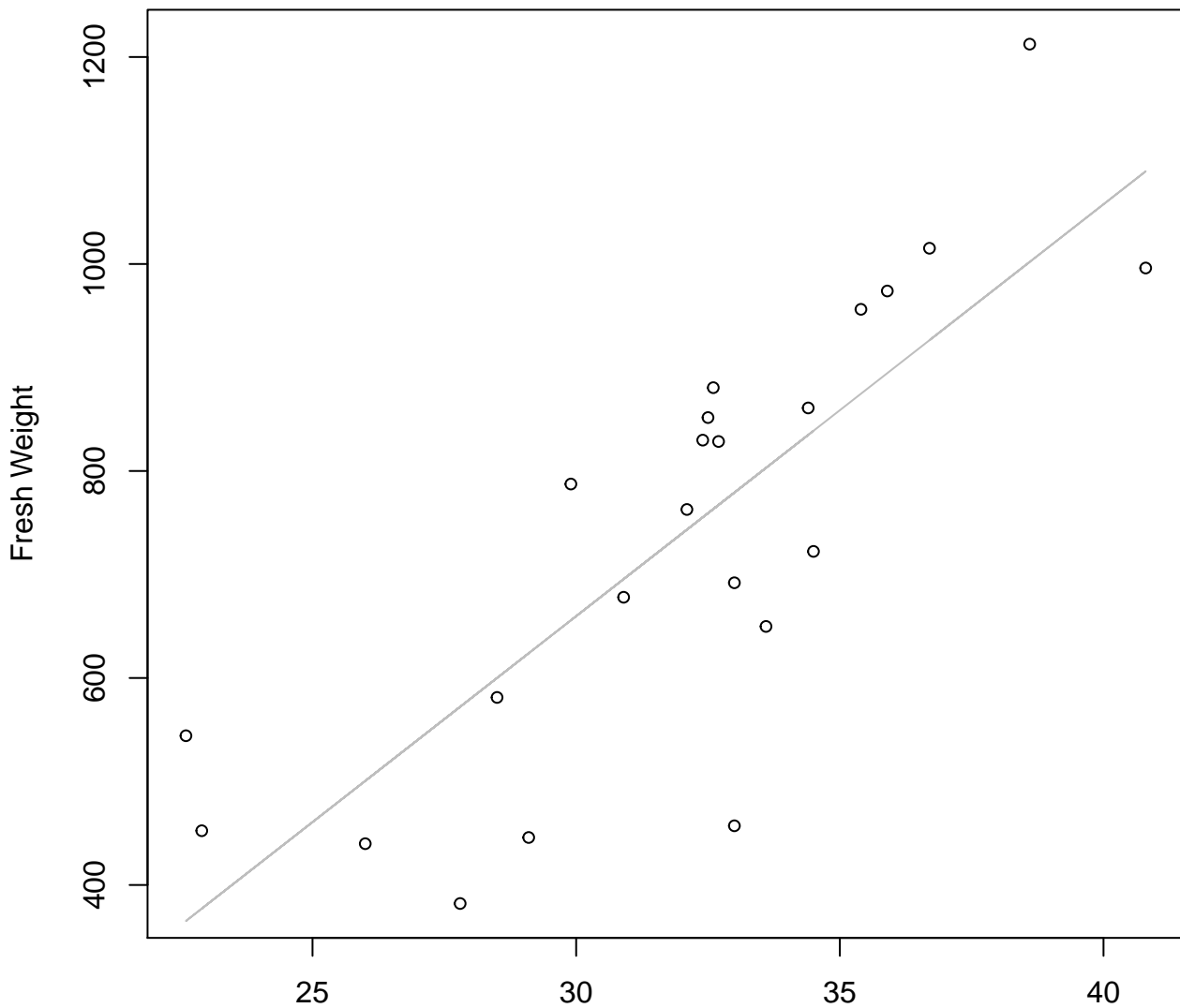
# Height vs. Fresh Weight

## Entire Dataset, 585Mode – Double Log



# Height vs. Fresh Weight

## Entire Dataset, 585Mode – Double Linear

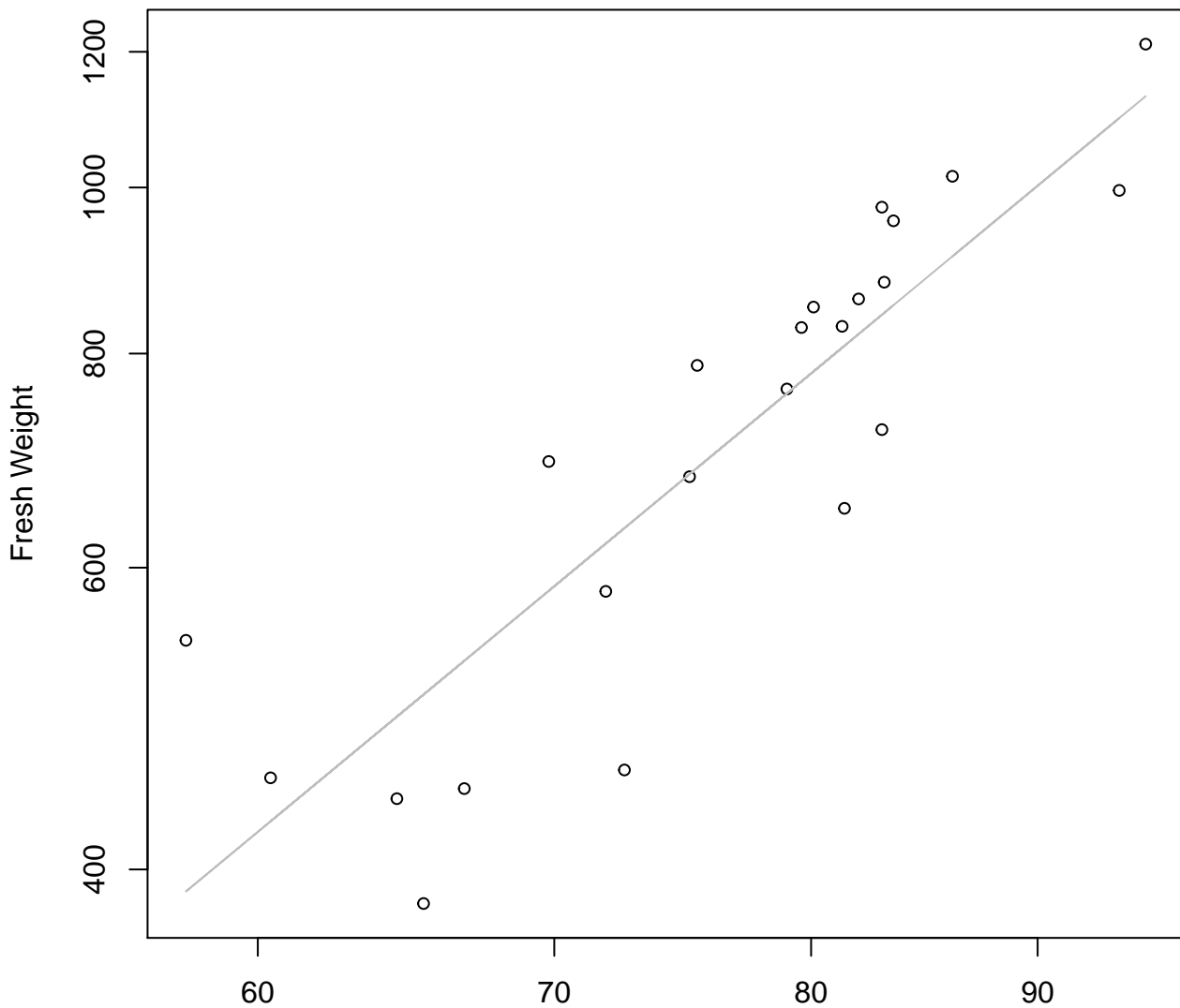


Height

$y_0 = -534.151, m = 39.796, R^2 = 0.645, N = 23$

# Diameter vs. Fresh Weight

## Entire Dataset, 585Mode – Double Log

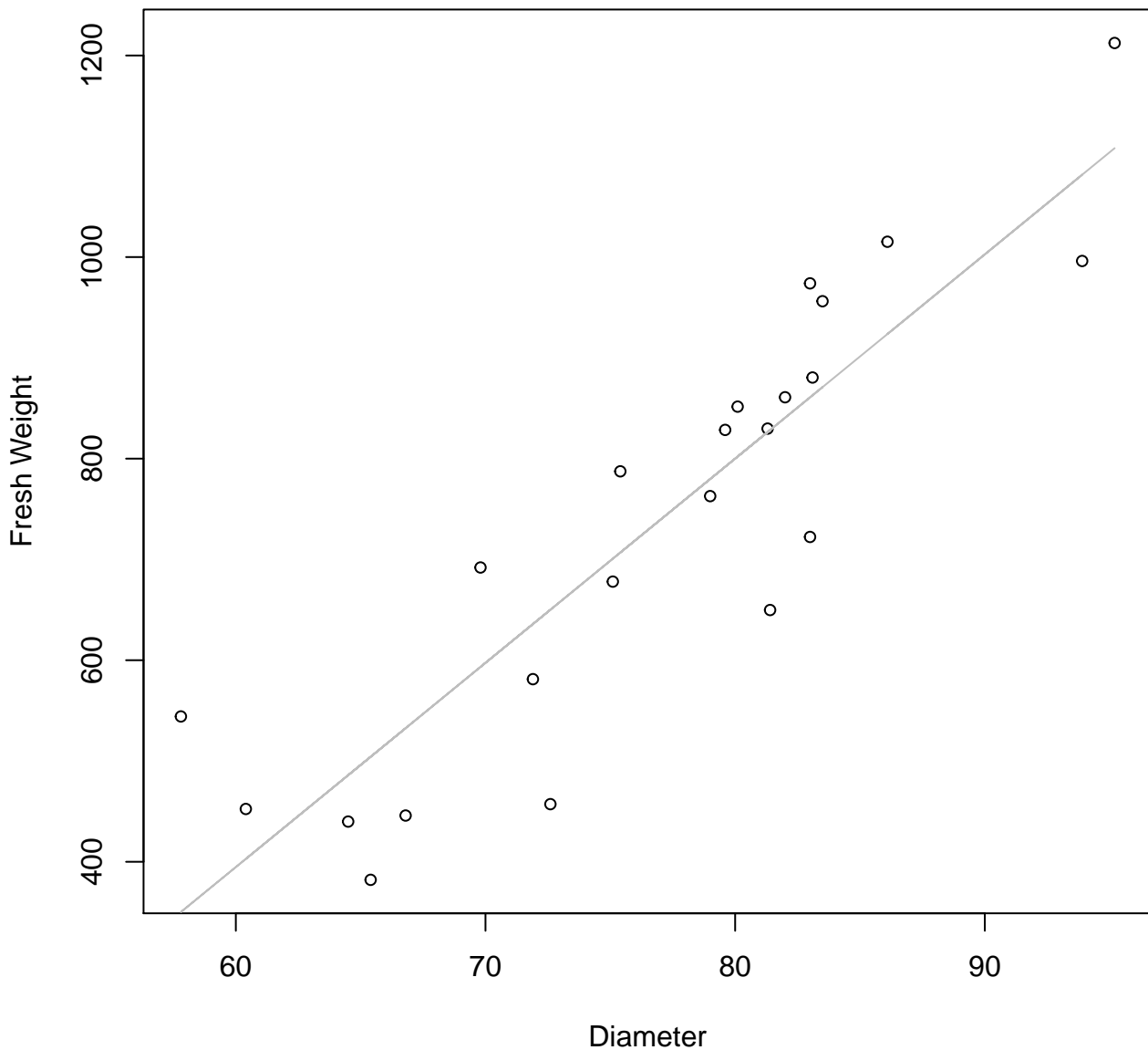


Diameter

$y_0 = -2.726, m = 2.141, R^2 = 0.757, N = 23$

# Diameter vs. Fresh Weight

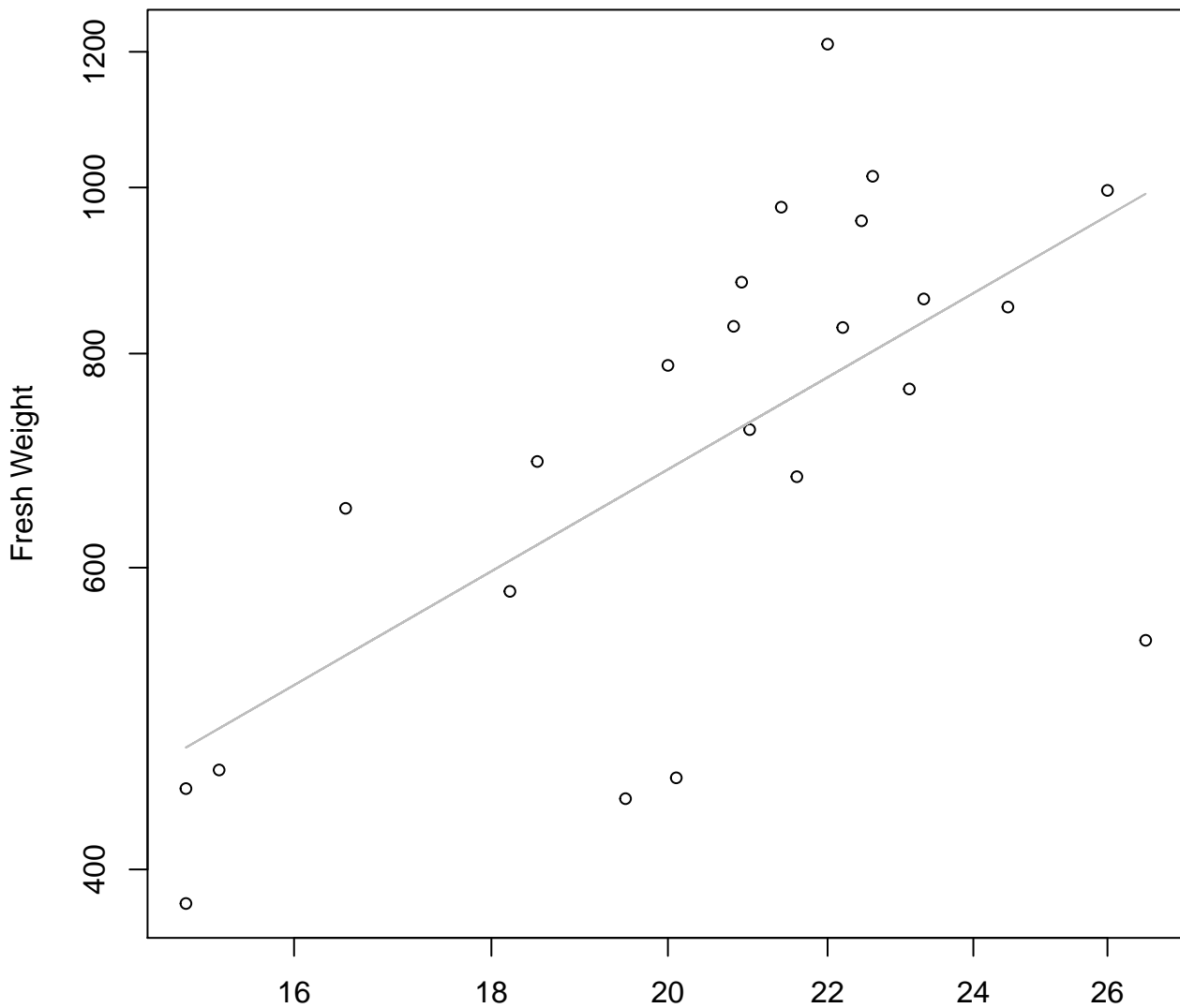
## Entire Dataset, 585Mode – Double Linear





# Thickness vs. Fresh Weight

## Entire Dataset, 585Mode – Double Log

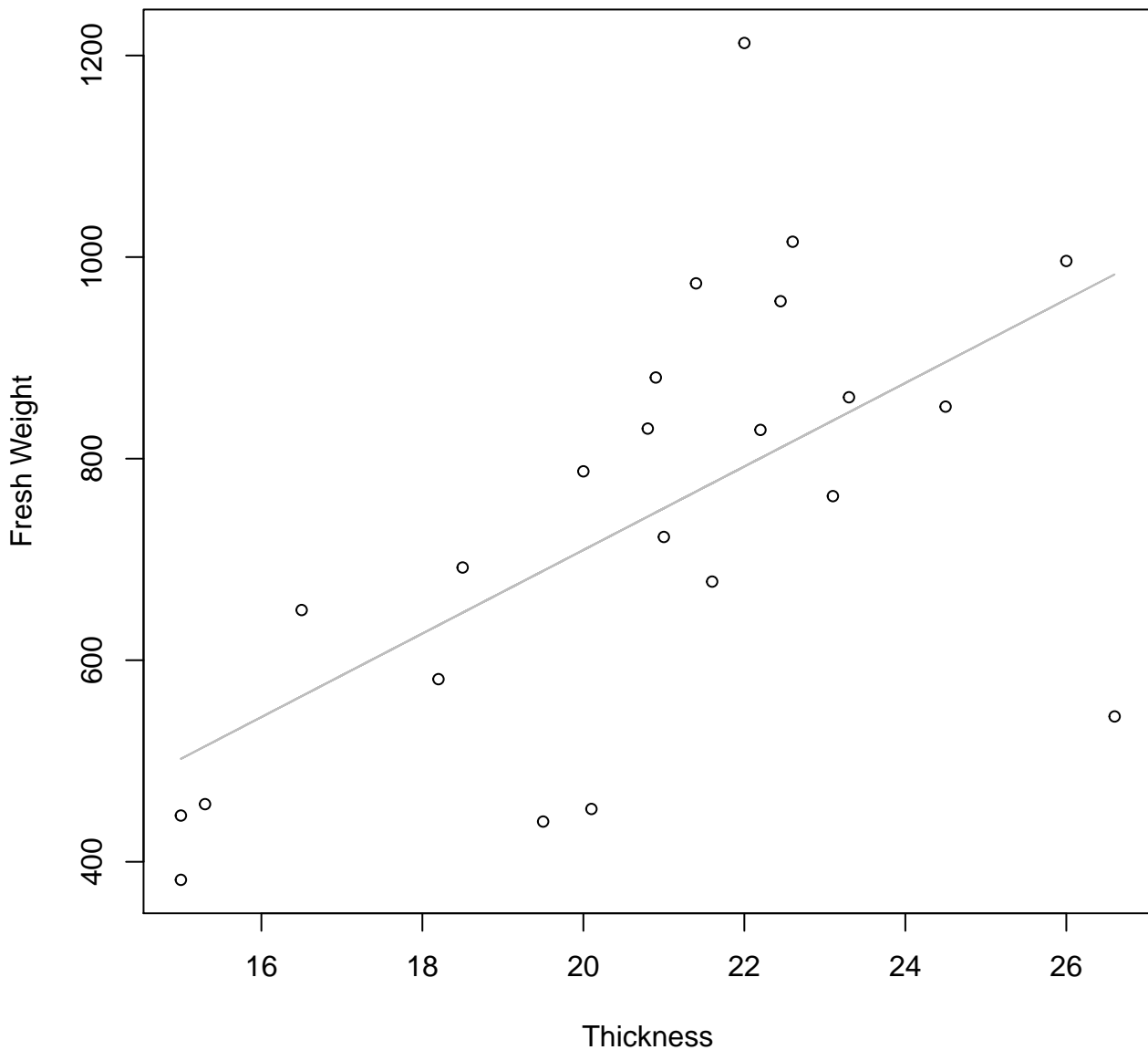


Thickness

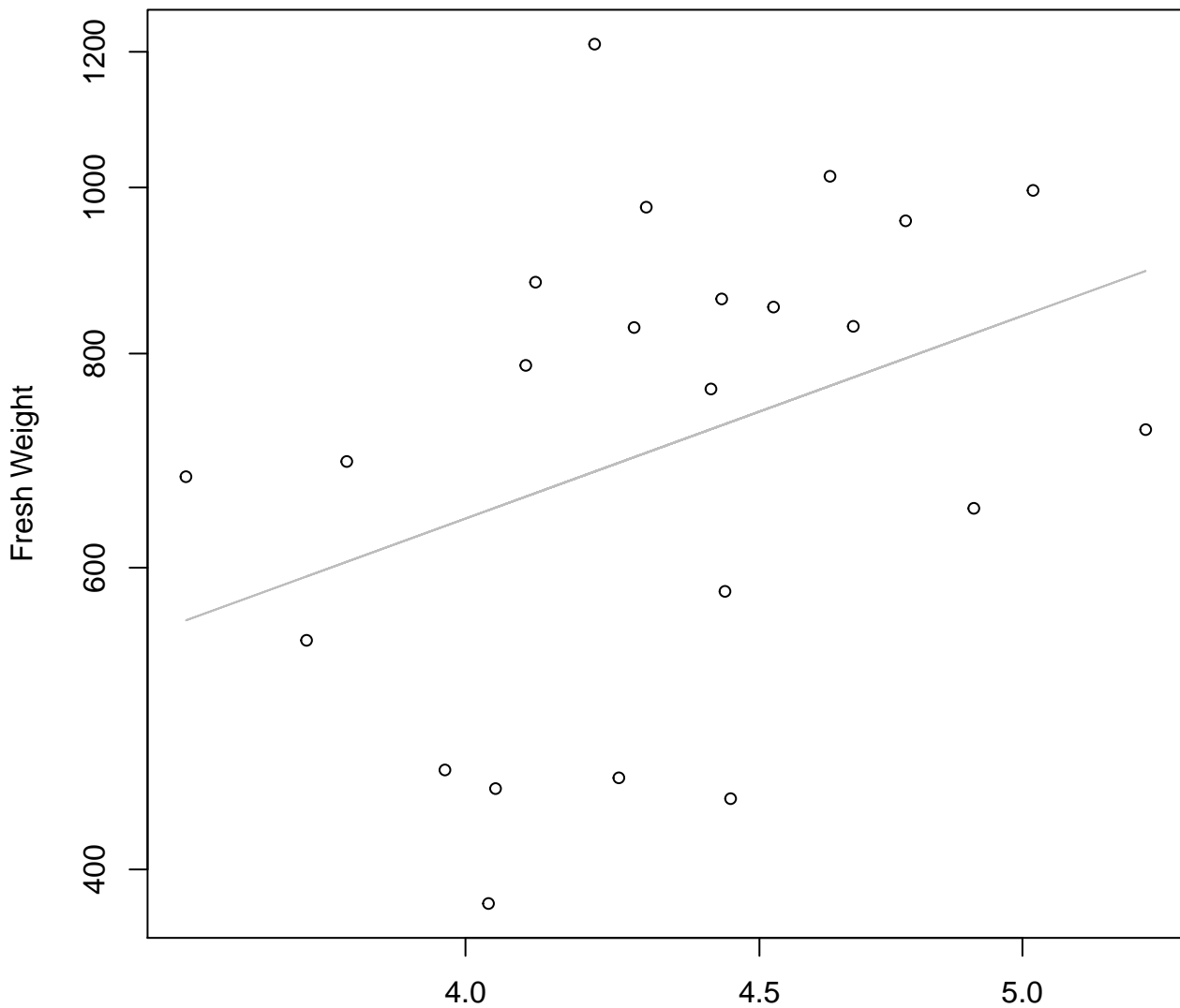
$y_0 = 2.638, m = 1.299, R^2 = 0.434, N = 23$

# Thickness vs. Fresh Weight

## Entire Dataset, 585Mode – Double Linear

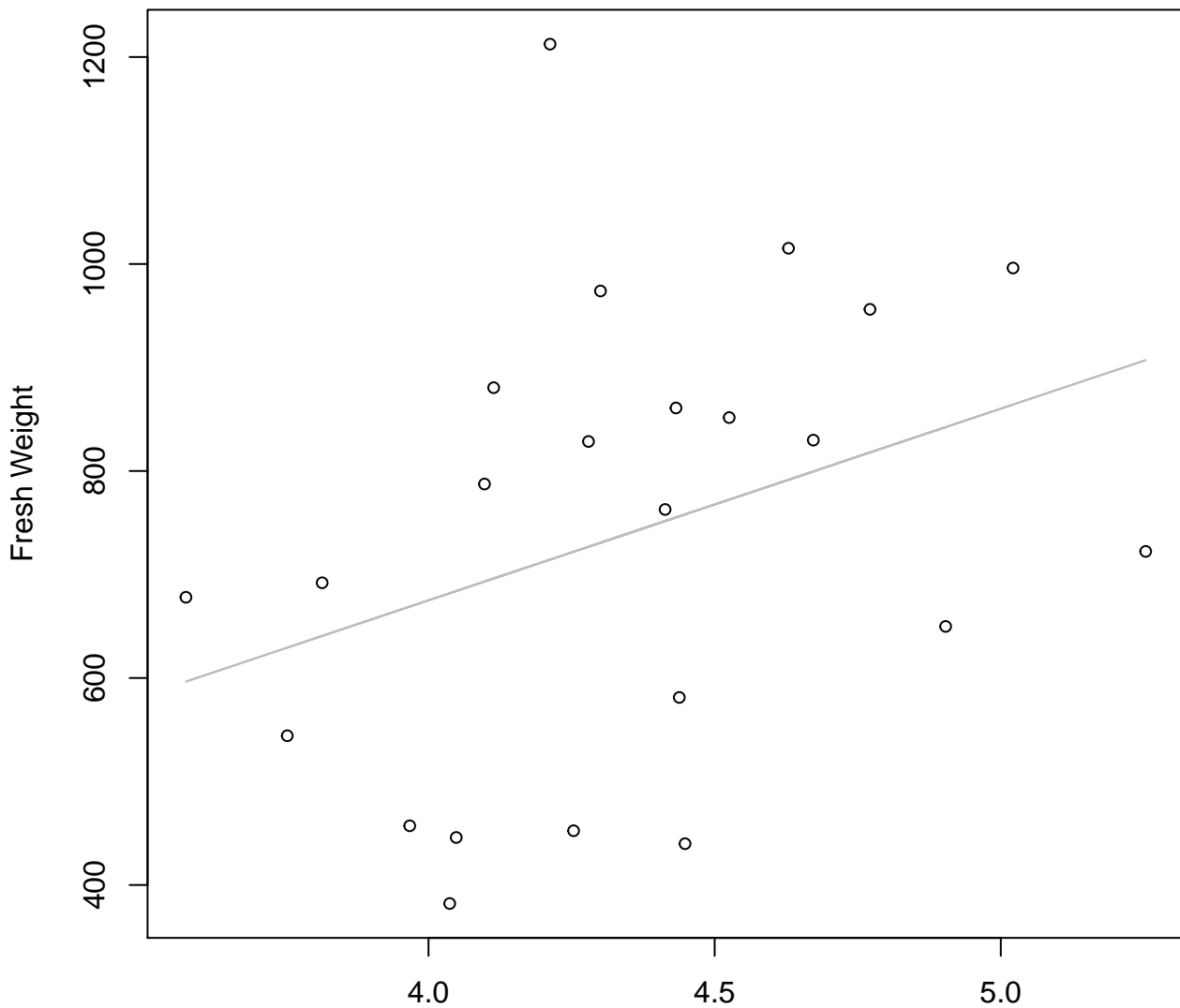


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 585Mode – Double Log**



Diameter / Width  
 $y_0 = 4.77$ ,  $m = 1.221$ ,  $R^2 = 0.13$ ,  $N = 23$

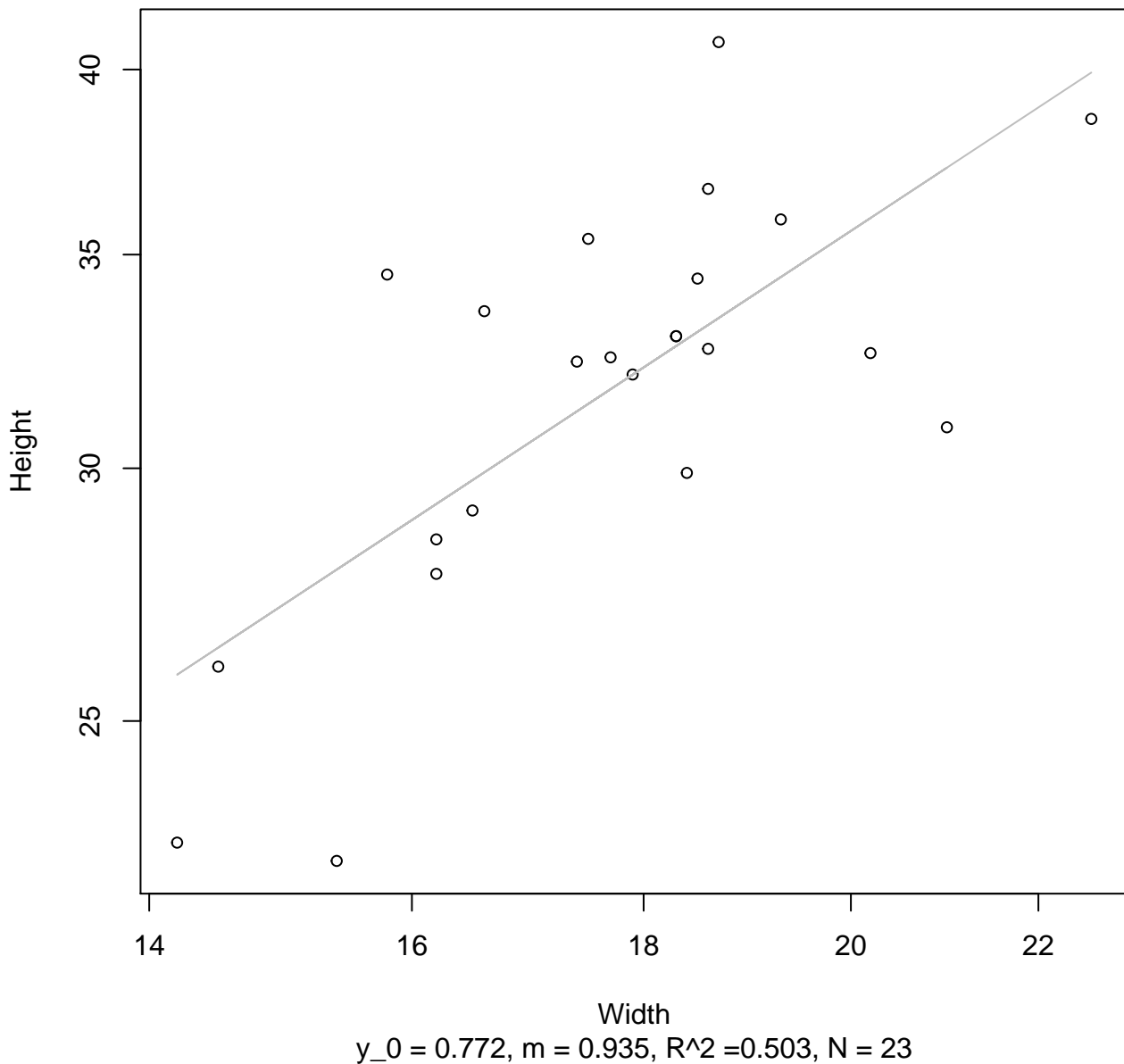
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 585Mode – Double Linear**



Diameter / Width  
 $y_0 = -65.75$ ,  $m = 185.194$ ,  $R^2 = 0.119$ ,  $N = 23$

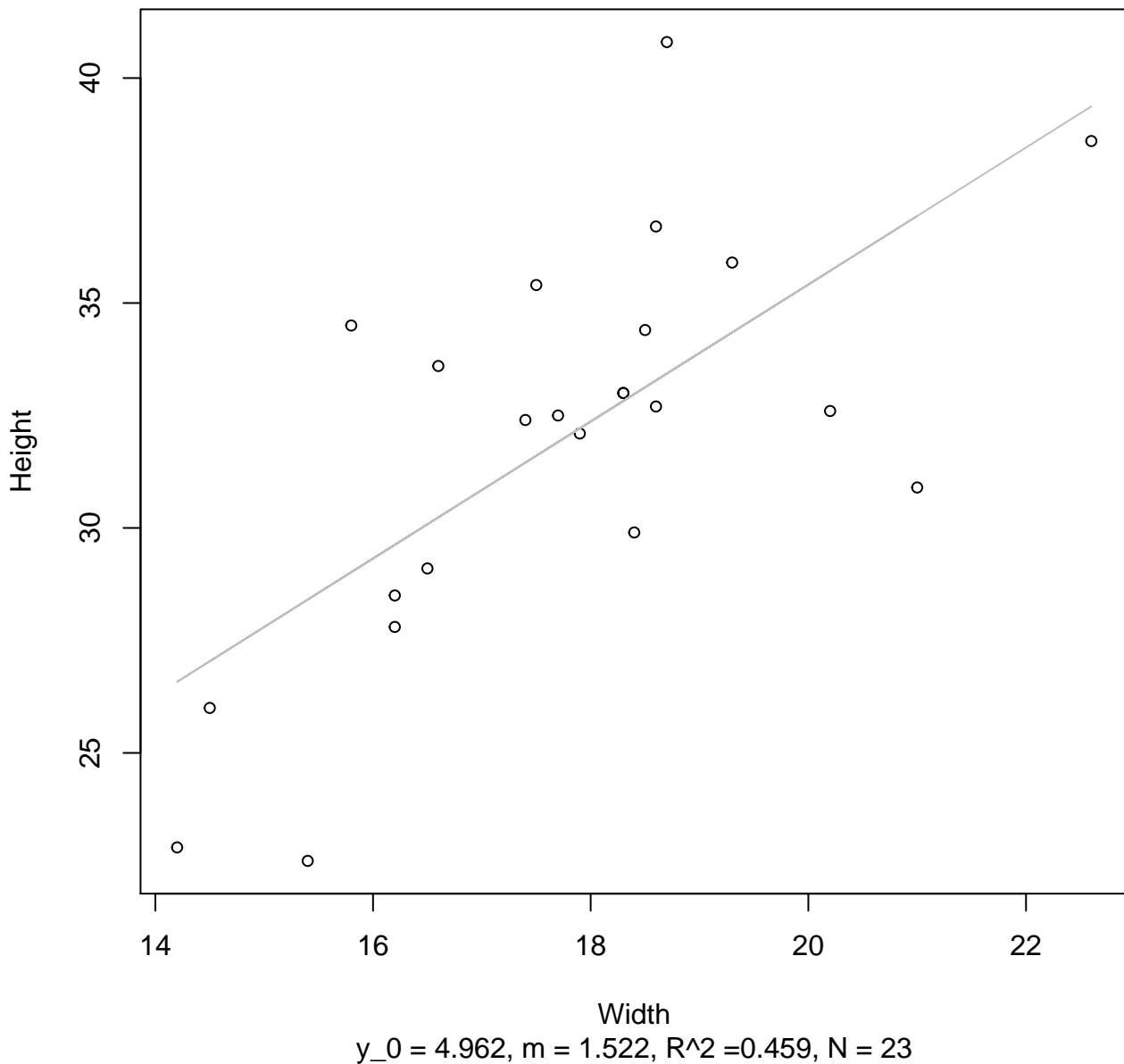
# Width vs. Height

## Entire Dataset, 585Mode – Double Log

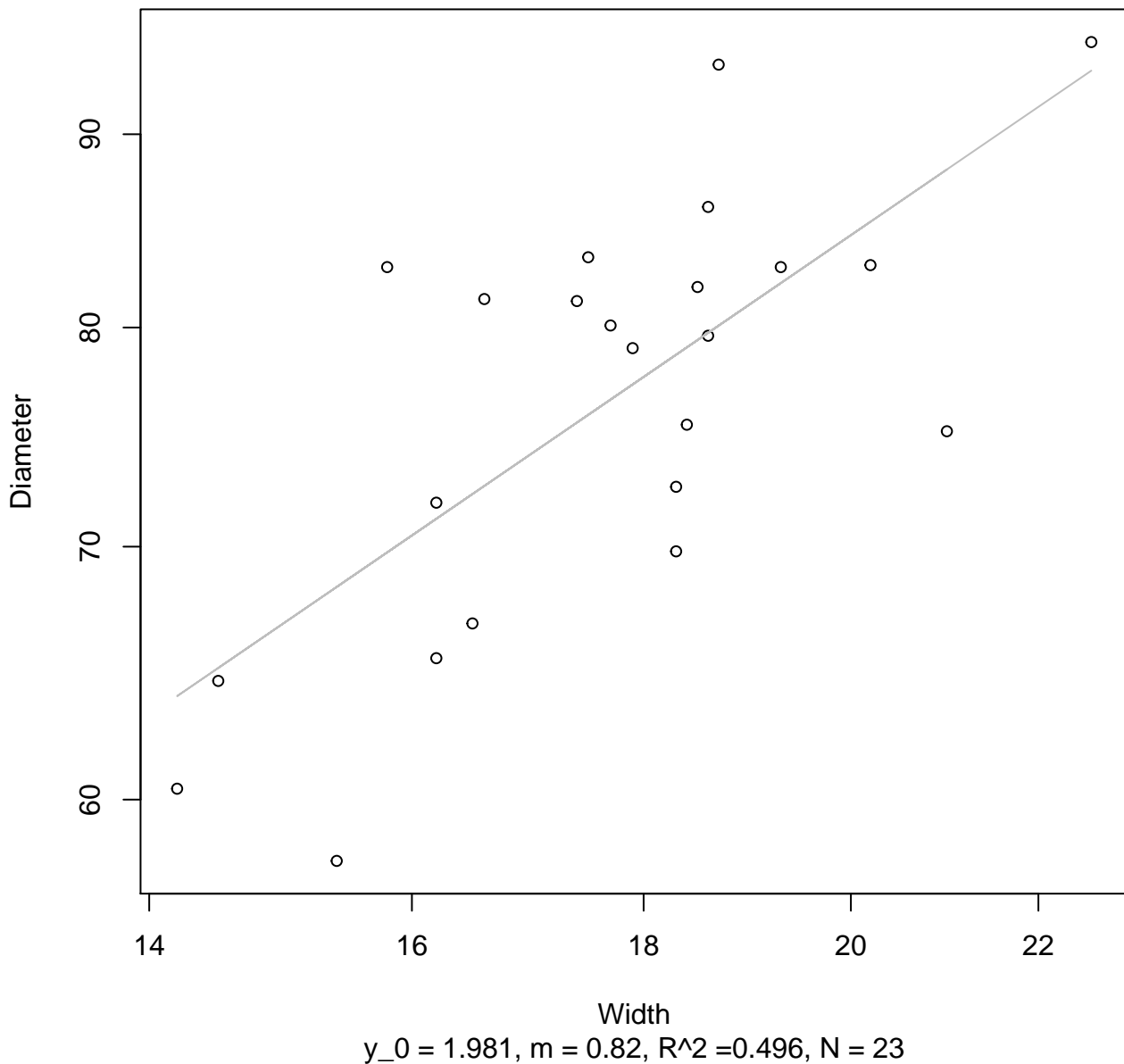


# Width vs. Height

## Entire Dataset, 585Mode – Double Linear

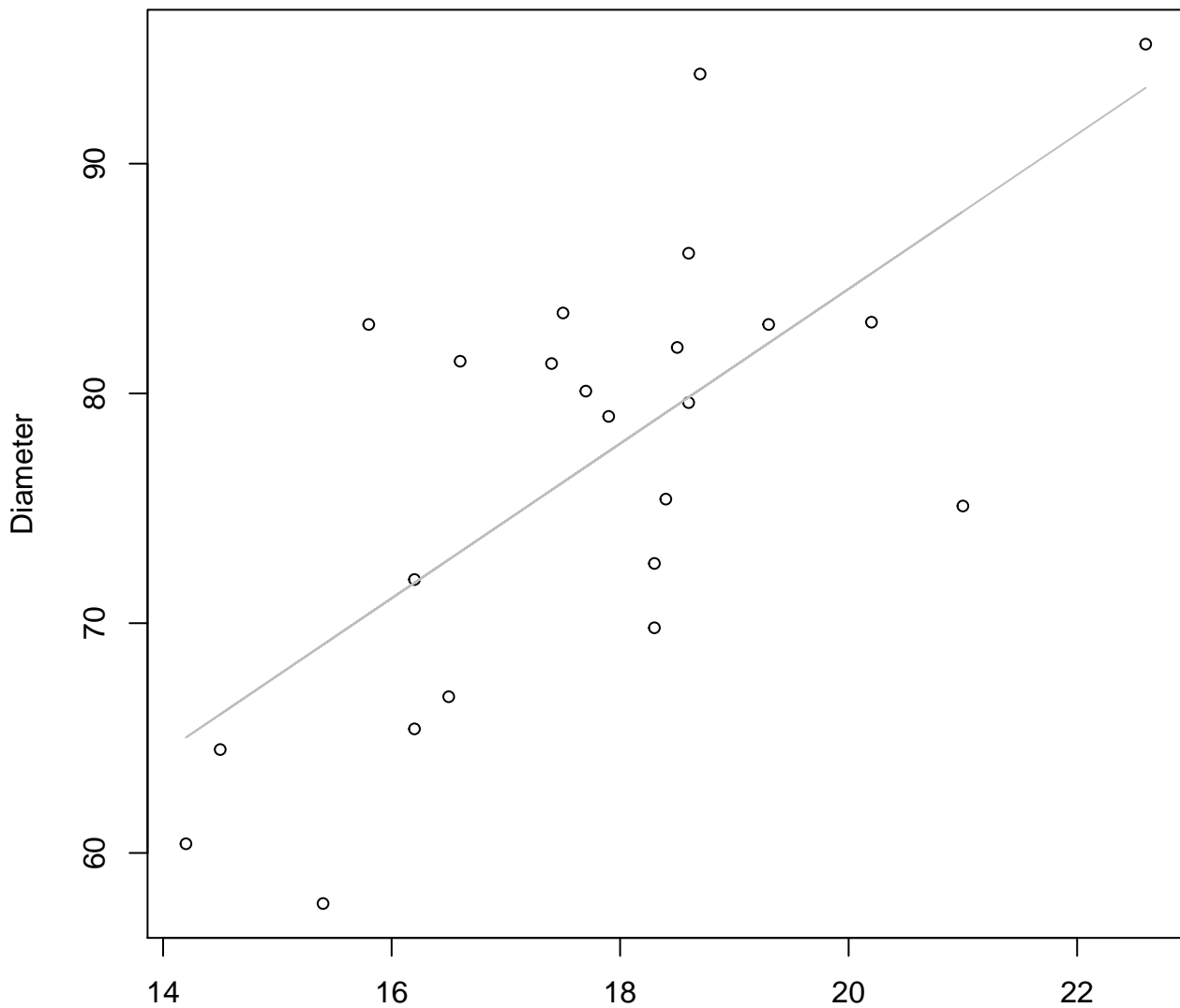


**Width vs. Diameter**  
**Entire Dataset, 585Mode – Double Log**



# Width vs. Diameter

## Entire Dataset, 585Mode – Double Linear



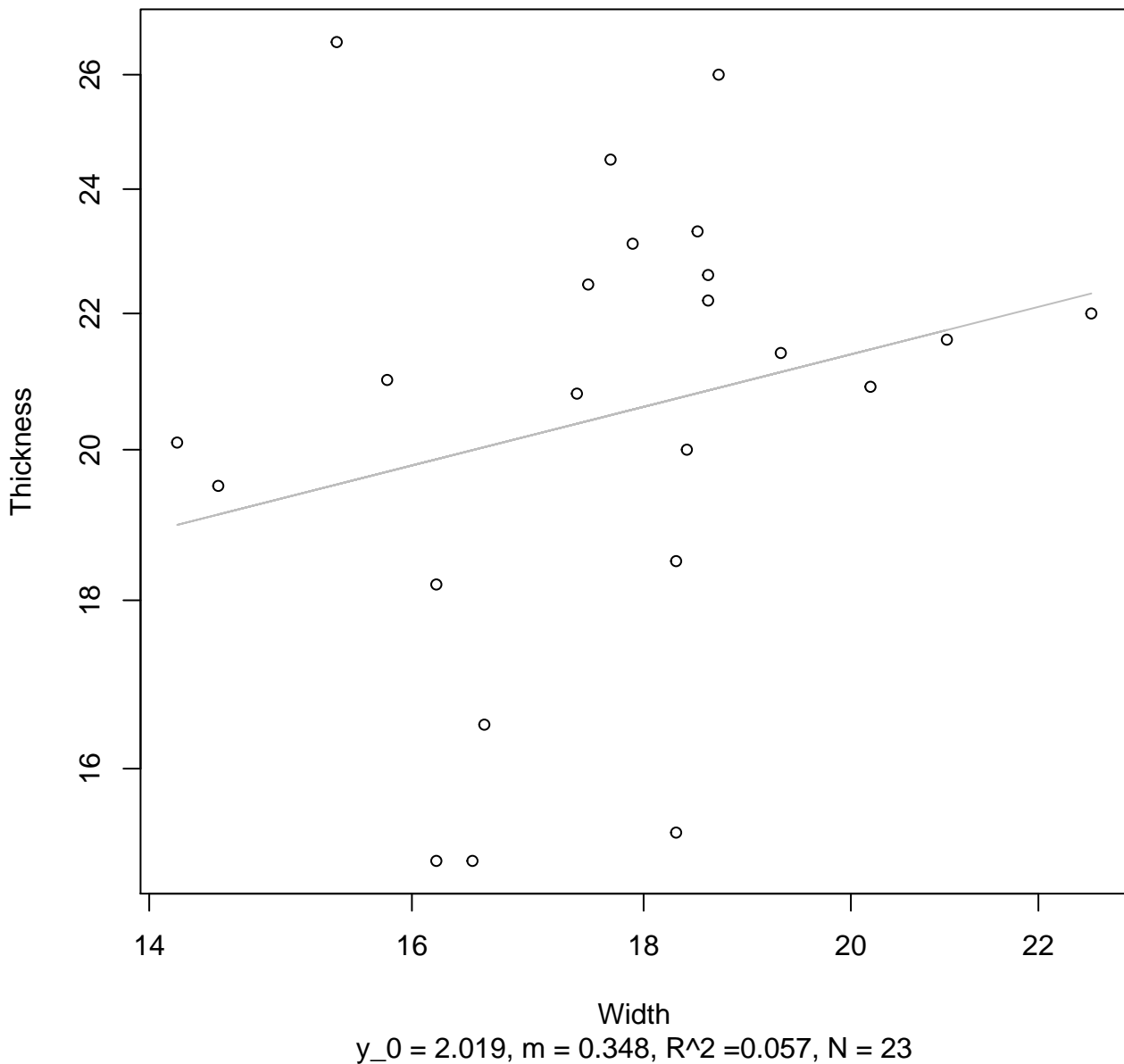
Width

$y_0 = 17.225$ ,  $m = 3.366$ ,  $R^2 = 0.474$ ,  $N = 23$



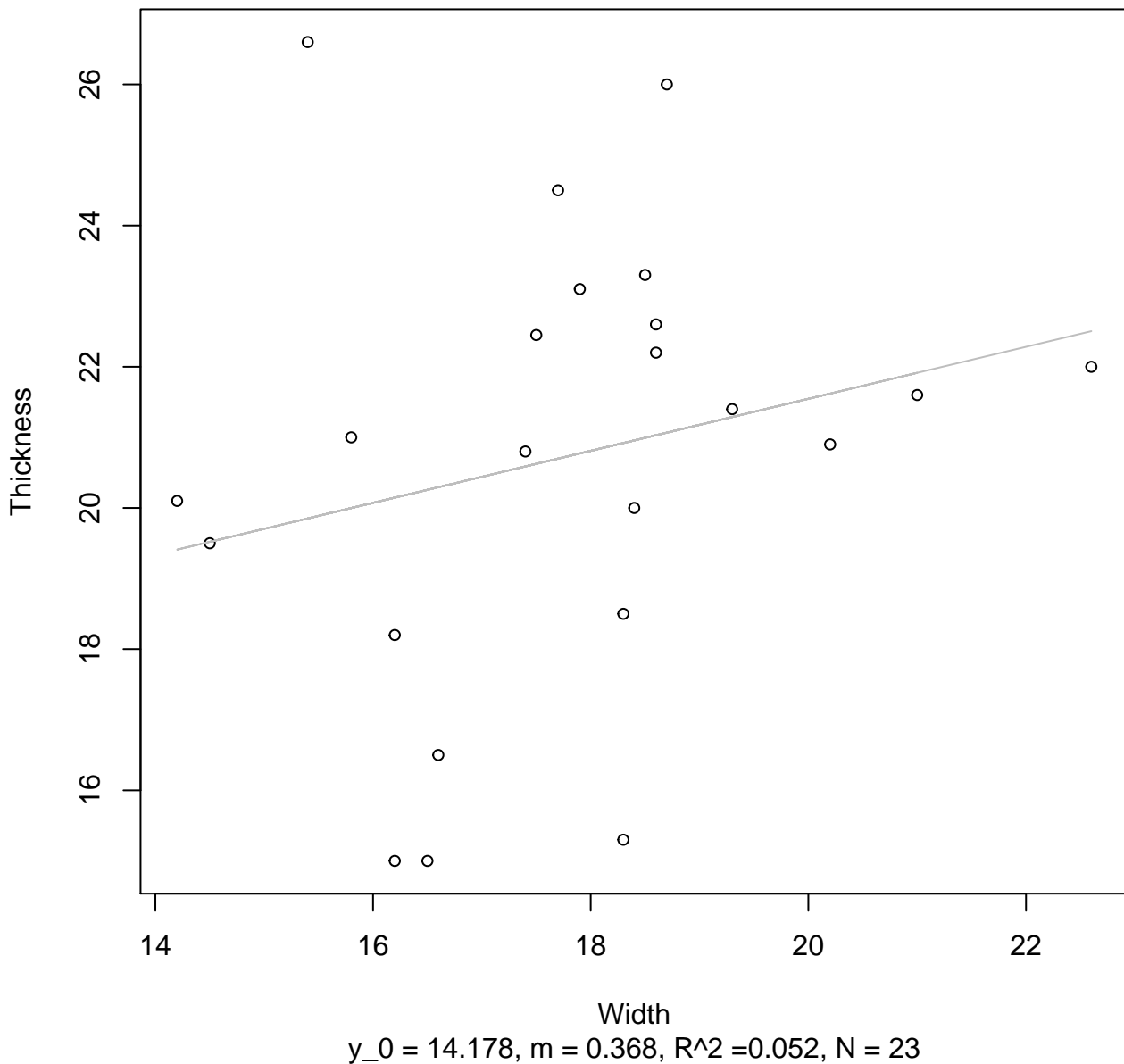
# Width vs. Thickness

## Entire Dataset, 585Mode – Double Log



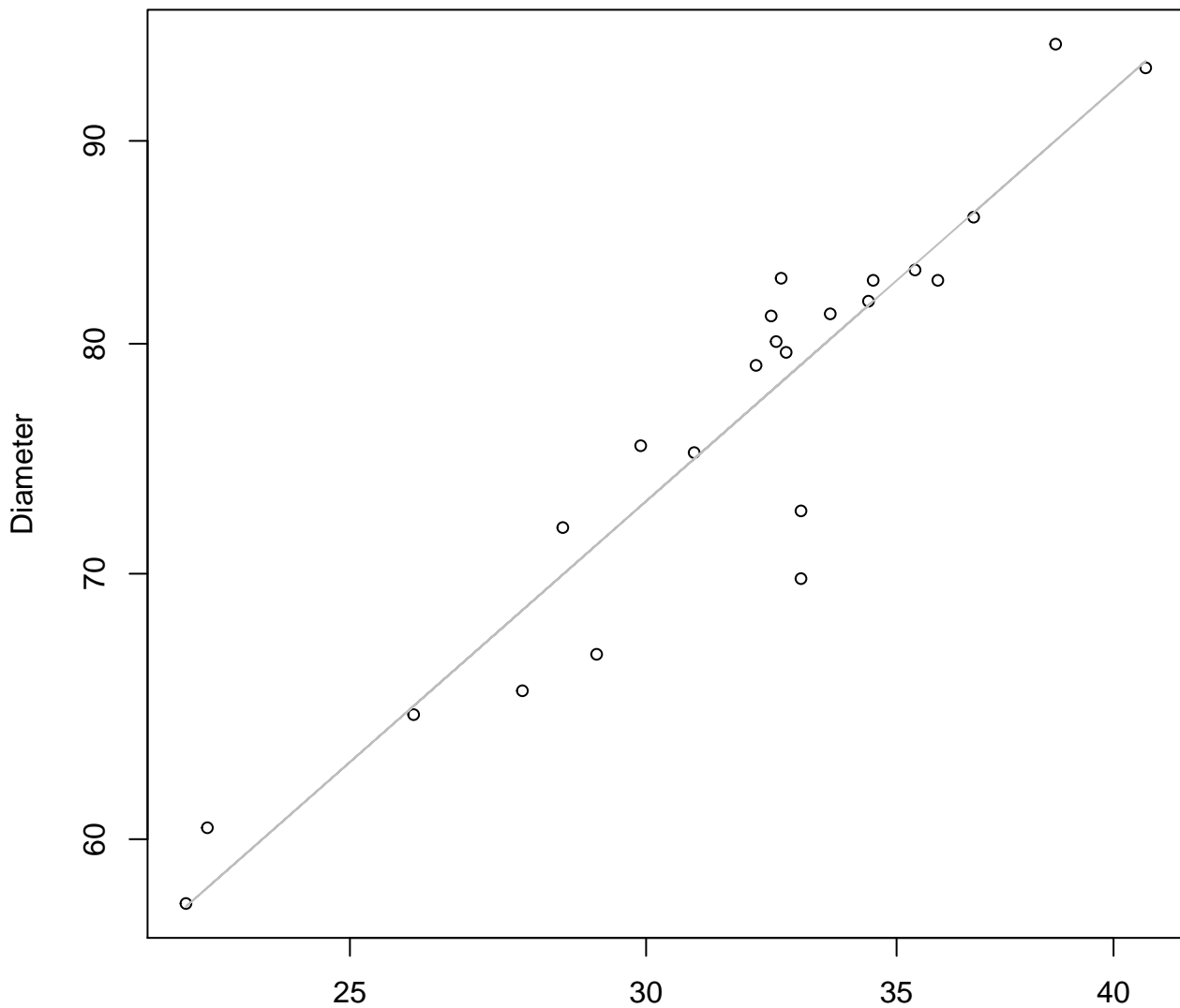
# Width vs. Thickness

## Entire Dataset, 585Mode – Double Linear



# Height vs. Diameter

## Entire Dataset, 585Mode – Double Log

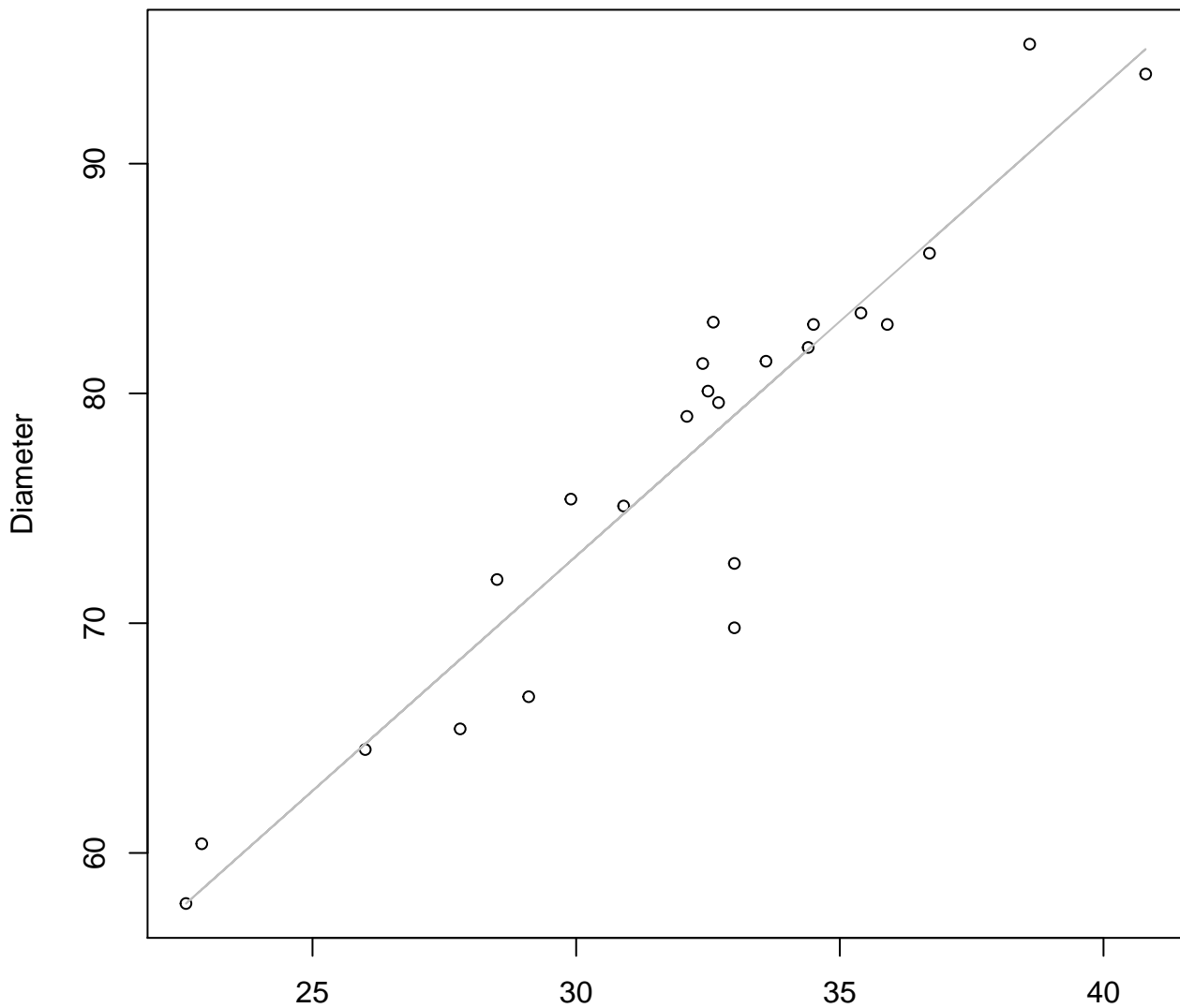


Height

$y_0 = 1.464, m = 0.831, R^2 = 0.884, N = 23$

# Height vs. Diameter

## Entire Dataset, 585Mode – Double Linear

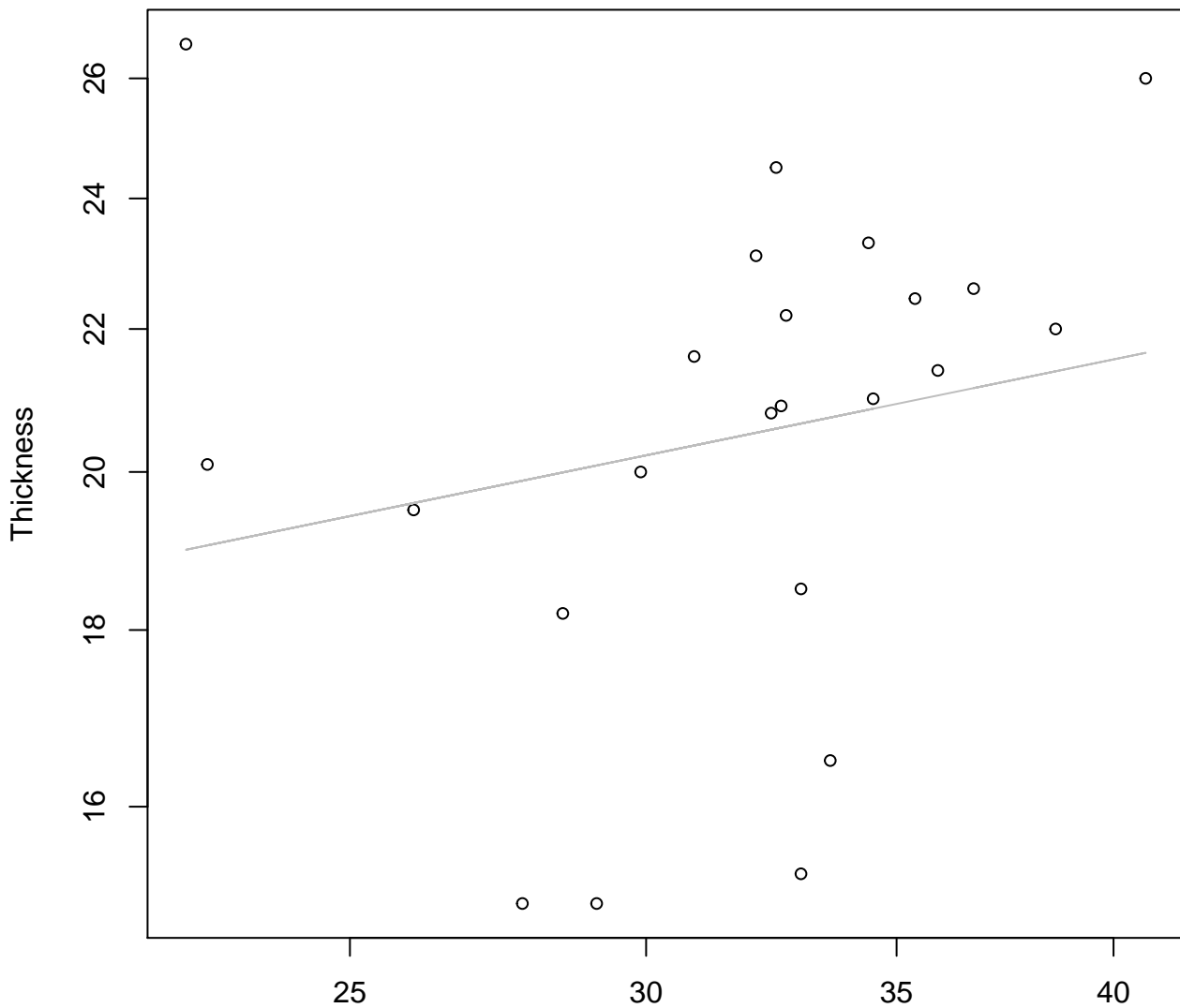


Height

$y_0 = 11.614$ ,  $m = 2.043$ ,  $R^2 = 0.882$ ,  $N = 23$

# Height vs. Thickness

## Entire Dataset, 585Mode – Double Log

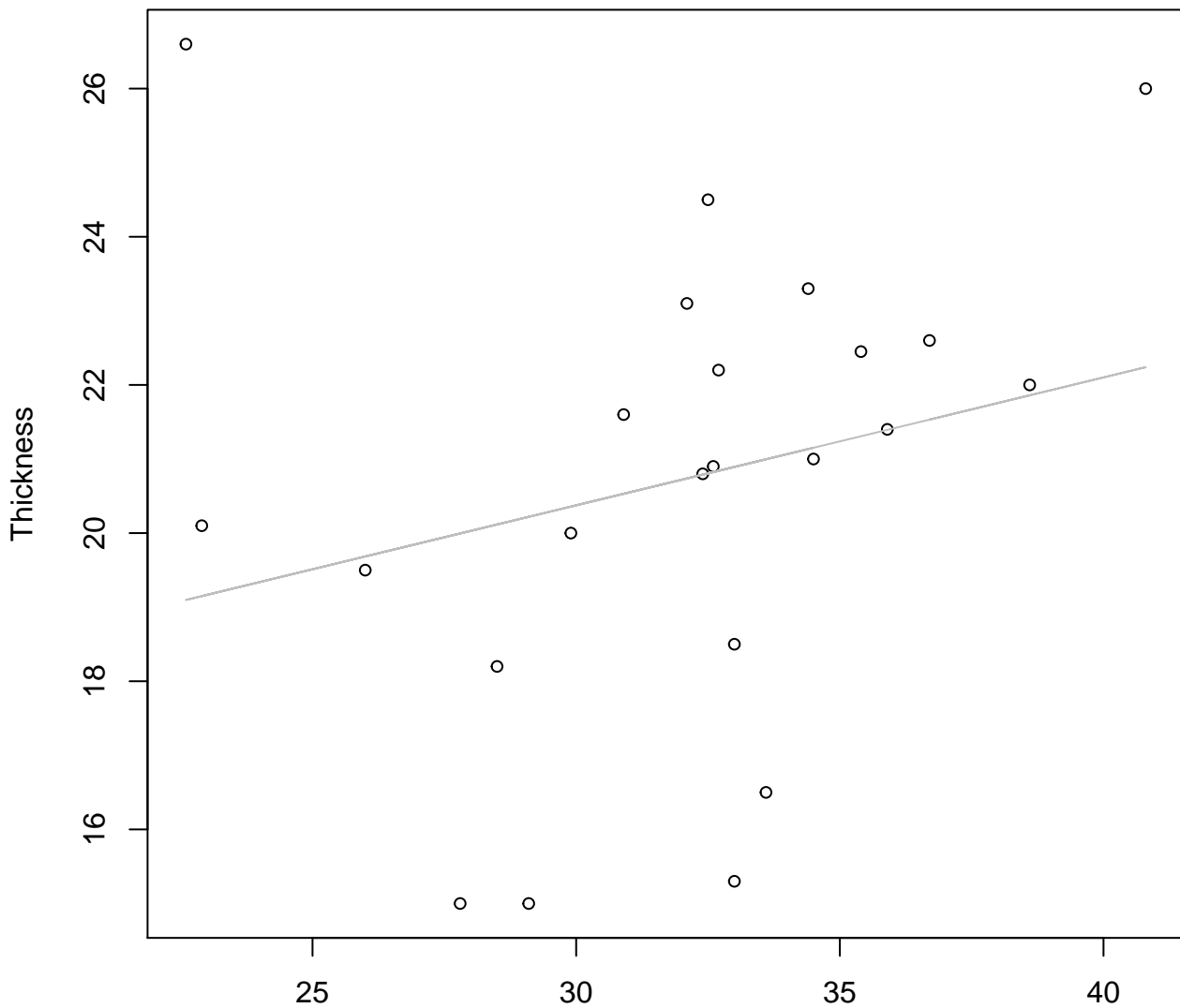


Height

$y_0 = 2.251, m = 0.222, R^2 = 0.041, N = 23$

# Height vs. Thickness

## Entire Dataset, 585Mode – Double Linear

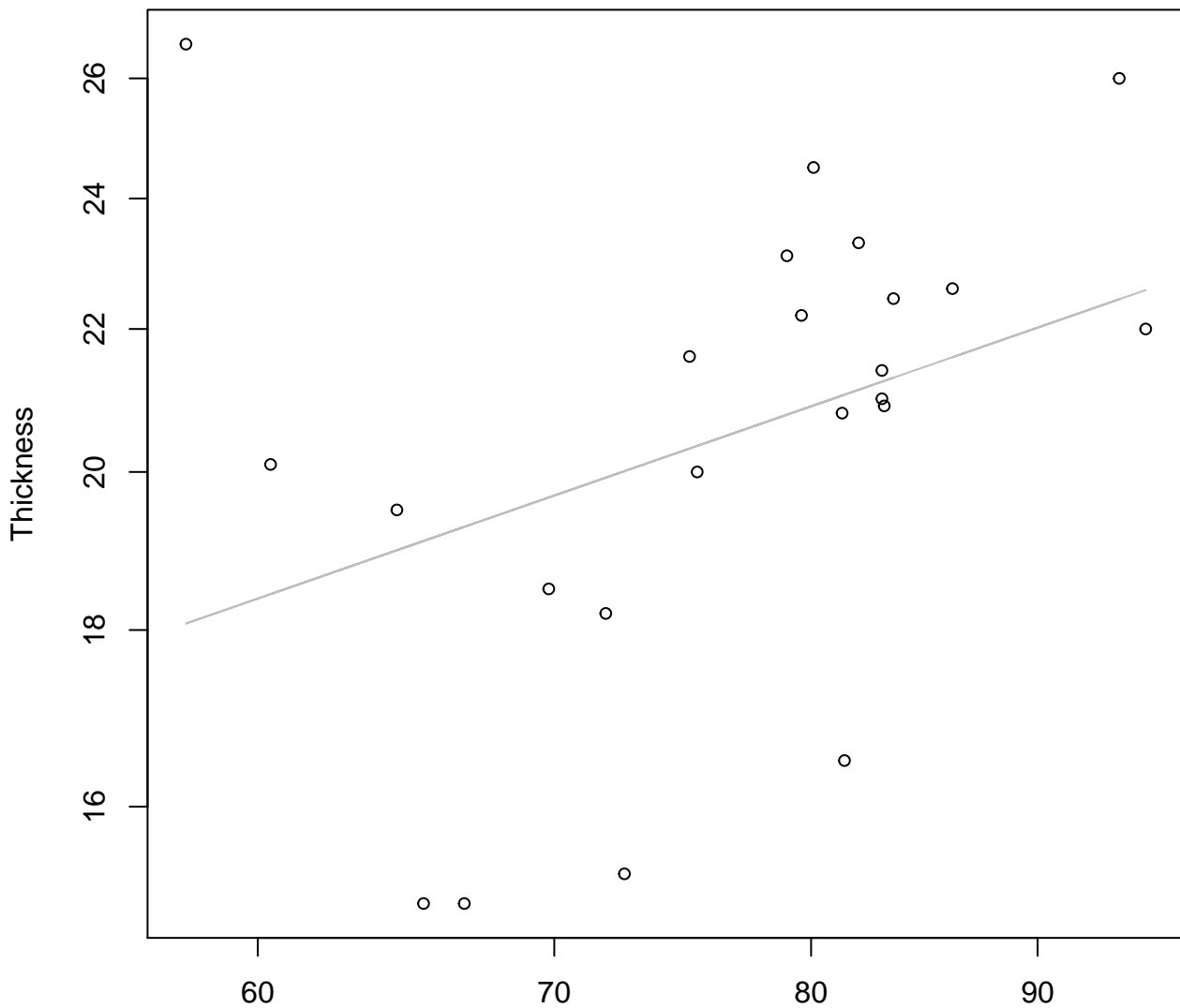


Height

$y_0 = 15.196$ ,  $m = 0.173$ ,  $R^2 = 0.058$ ,  $N = 23$

# Diameter vs. Thickness

## Entire Dataset, 585Mode – Double Log

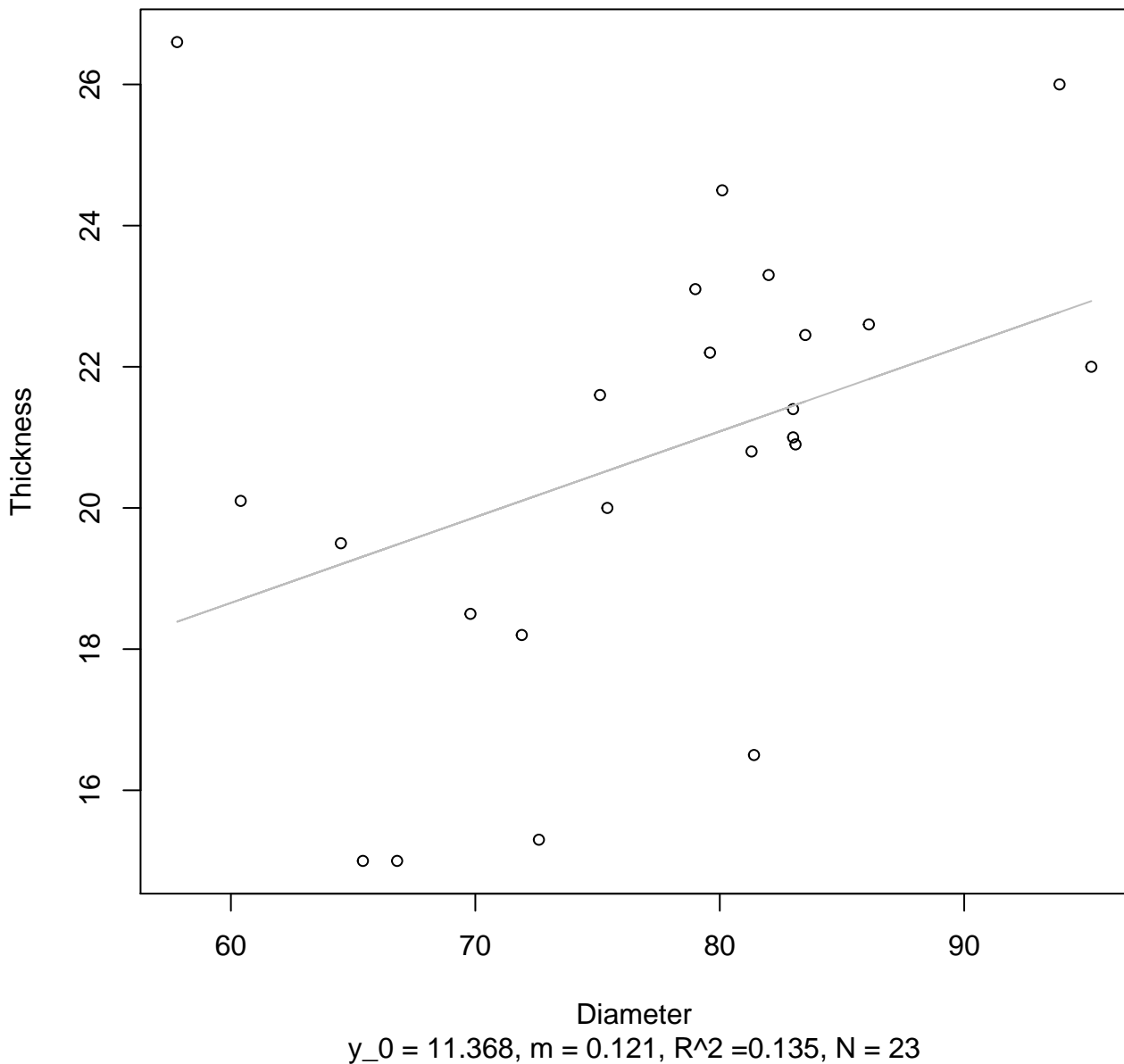


Diameter

$y_0 = 1.087, m = 0.445, R^2 = 0.127, N = 23$

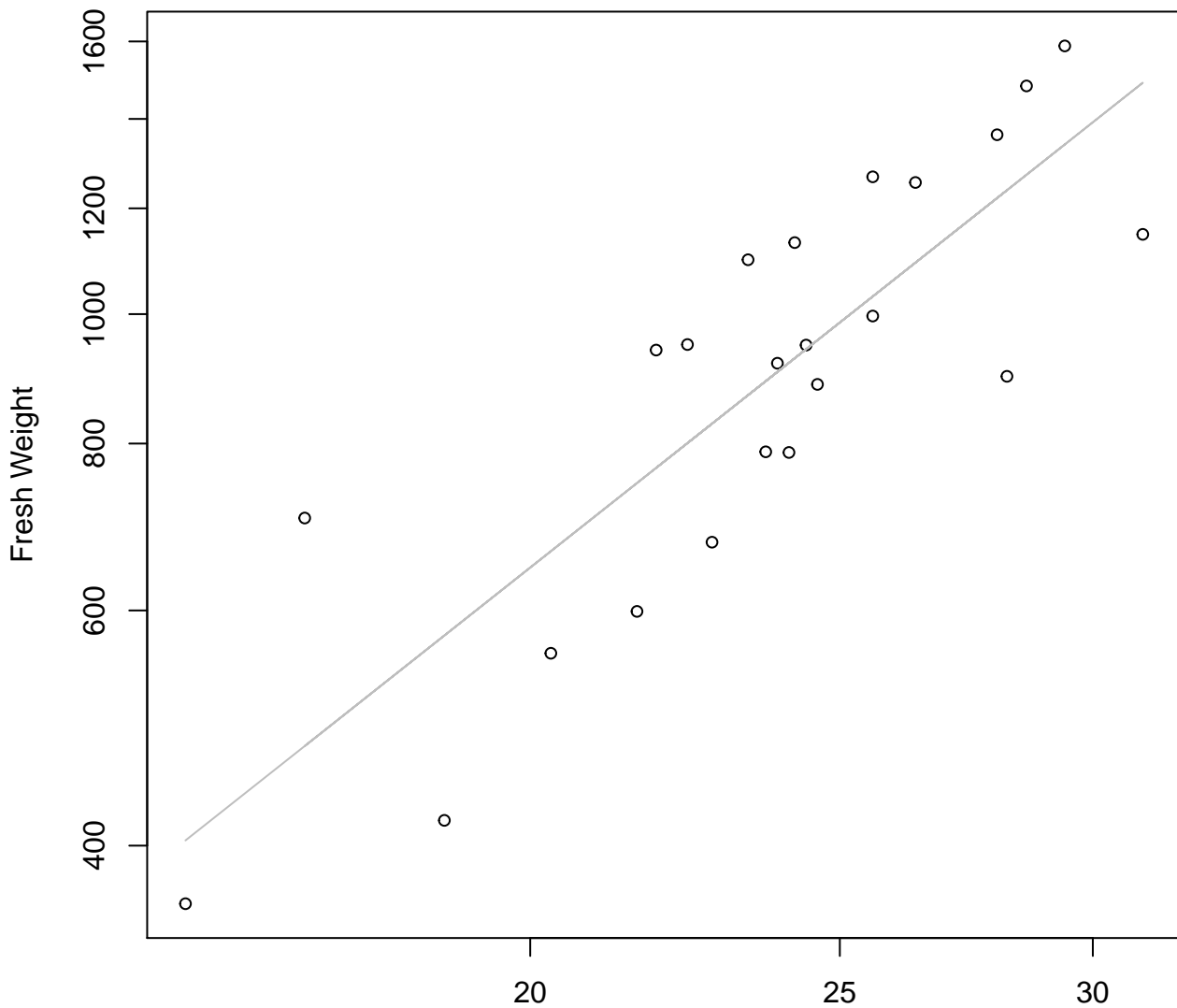
# Diameter vs. Thickness

## Entire Dataset, 585Mode – Double Linear





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

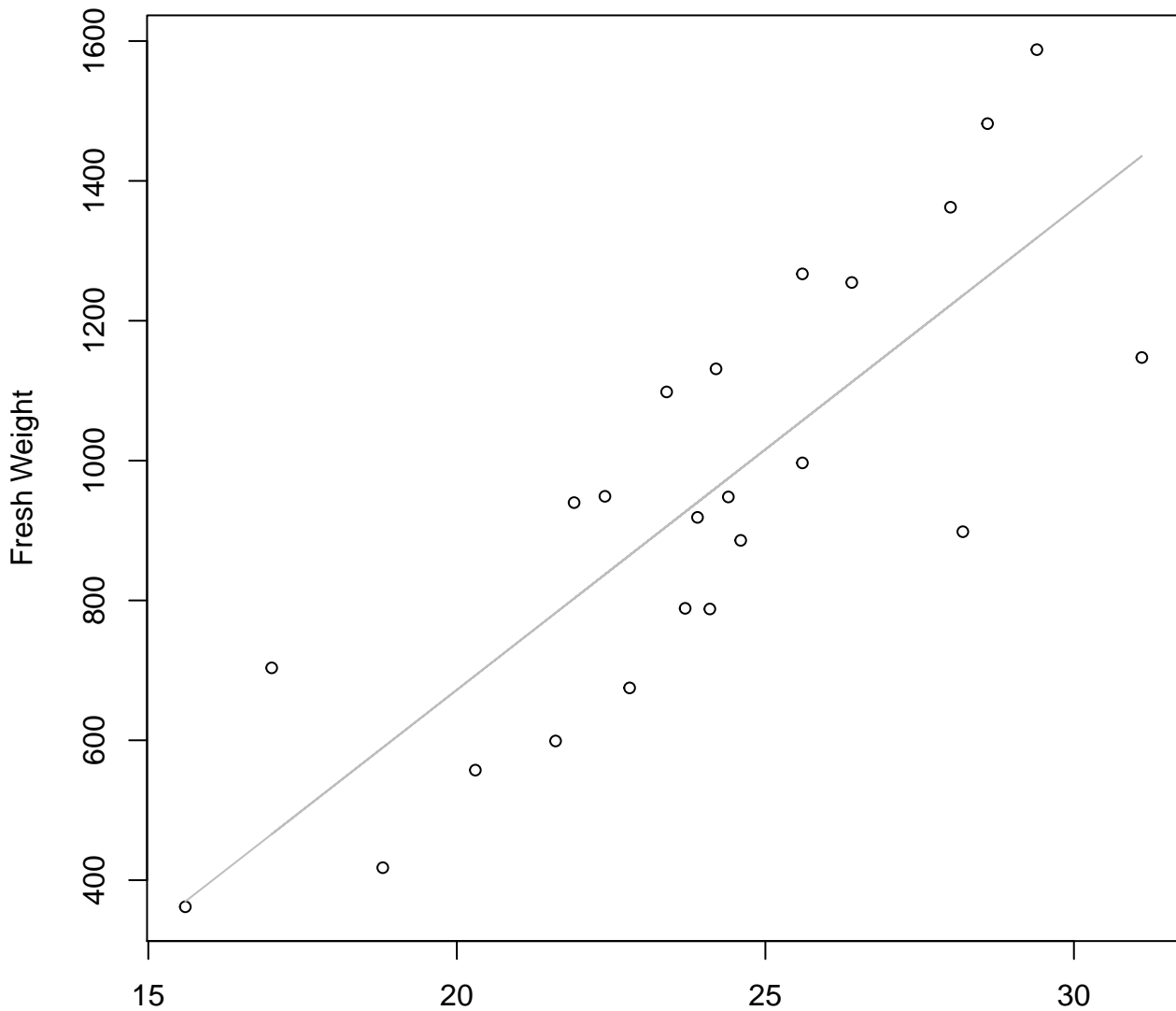


Width

$y_0 = 0.8, m = 1.893, R^2 = 0.713, N = 23$

# Width vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear

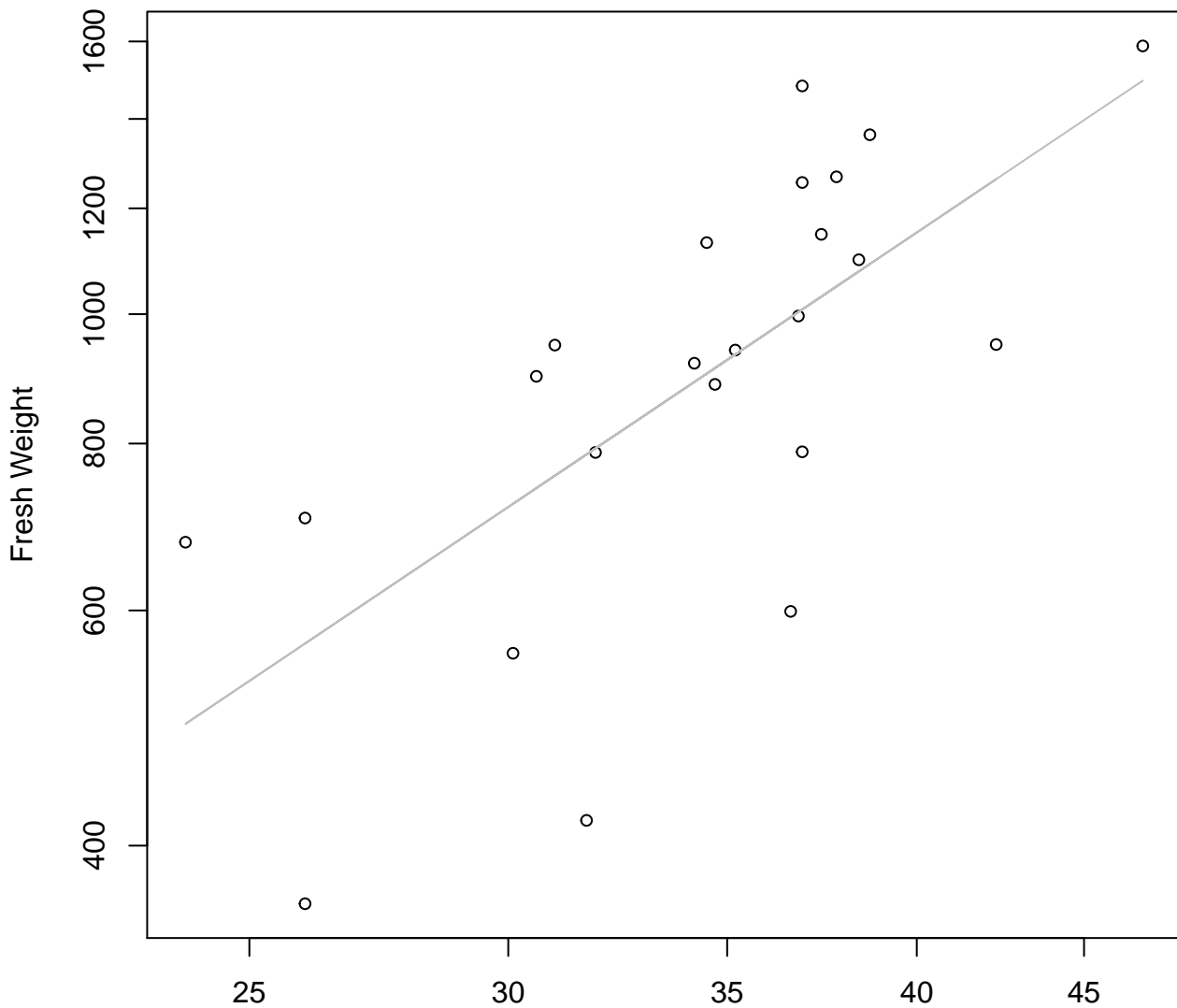


Width

$y_0 = -703.499$ ,  $m = 68.779$ ,  $R^2 = 0.674$ ,  $N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 839Mode – Double Log

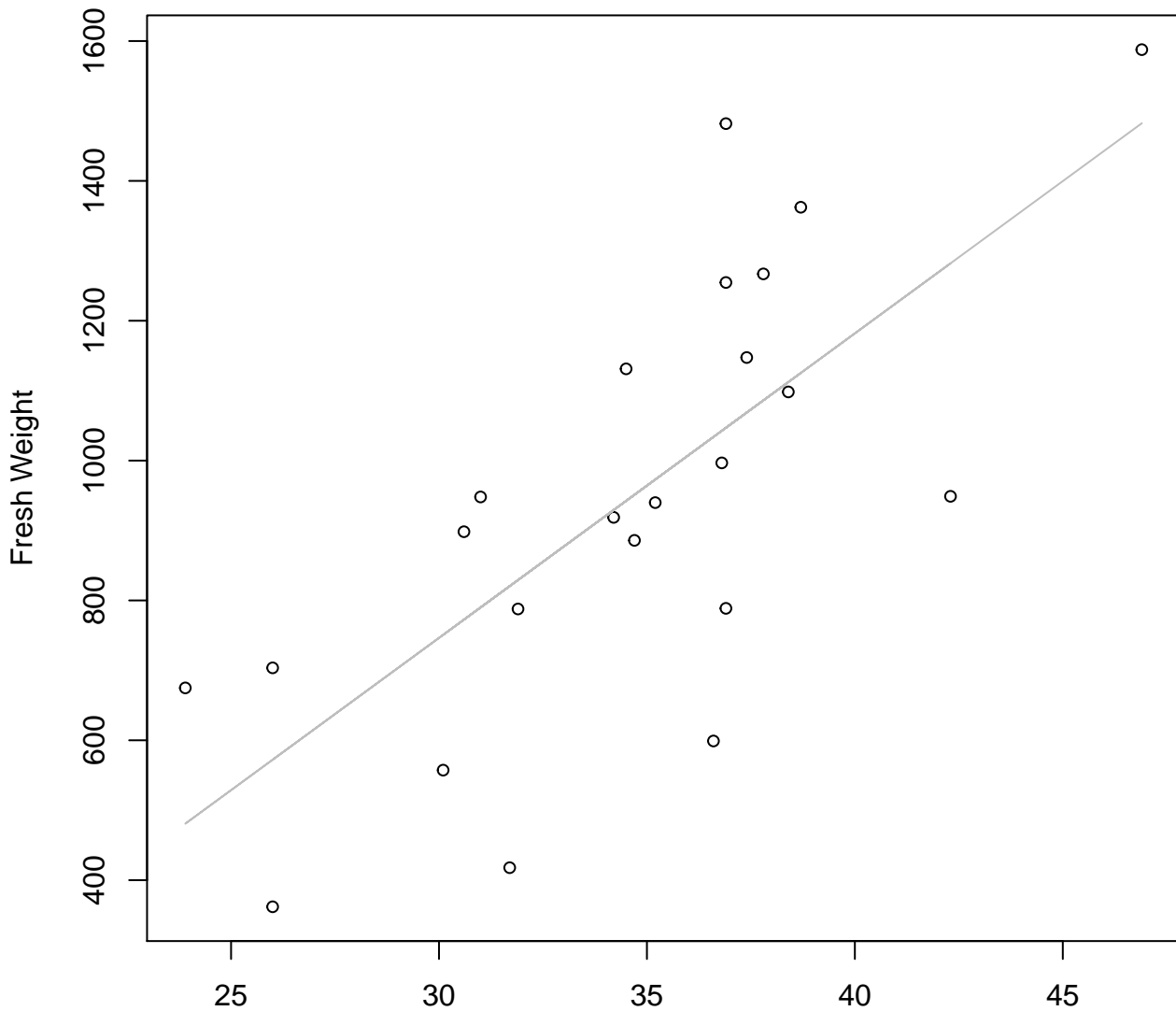


Height

$y_0 = 0.981, m = 1.645, R^2 = 0.474, N = 23$

# Height vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear

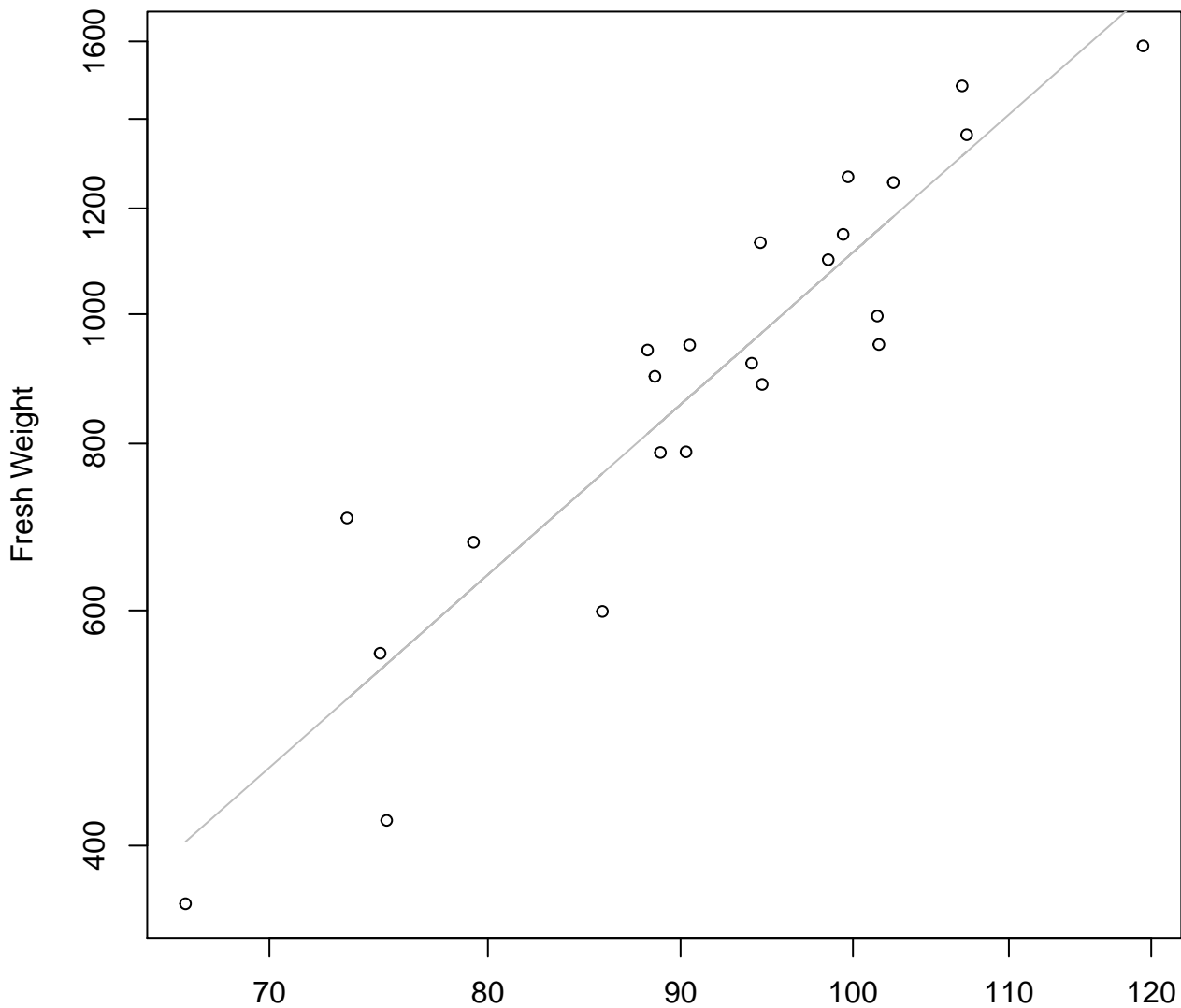


Height

$y_0 = -560.06, m = 43.55, R^2 = 0.516, N = 23$

# Diameter vs. Fresh Weight

## Entire Dataset, 839Mode – Double Log

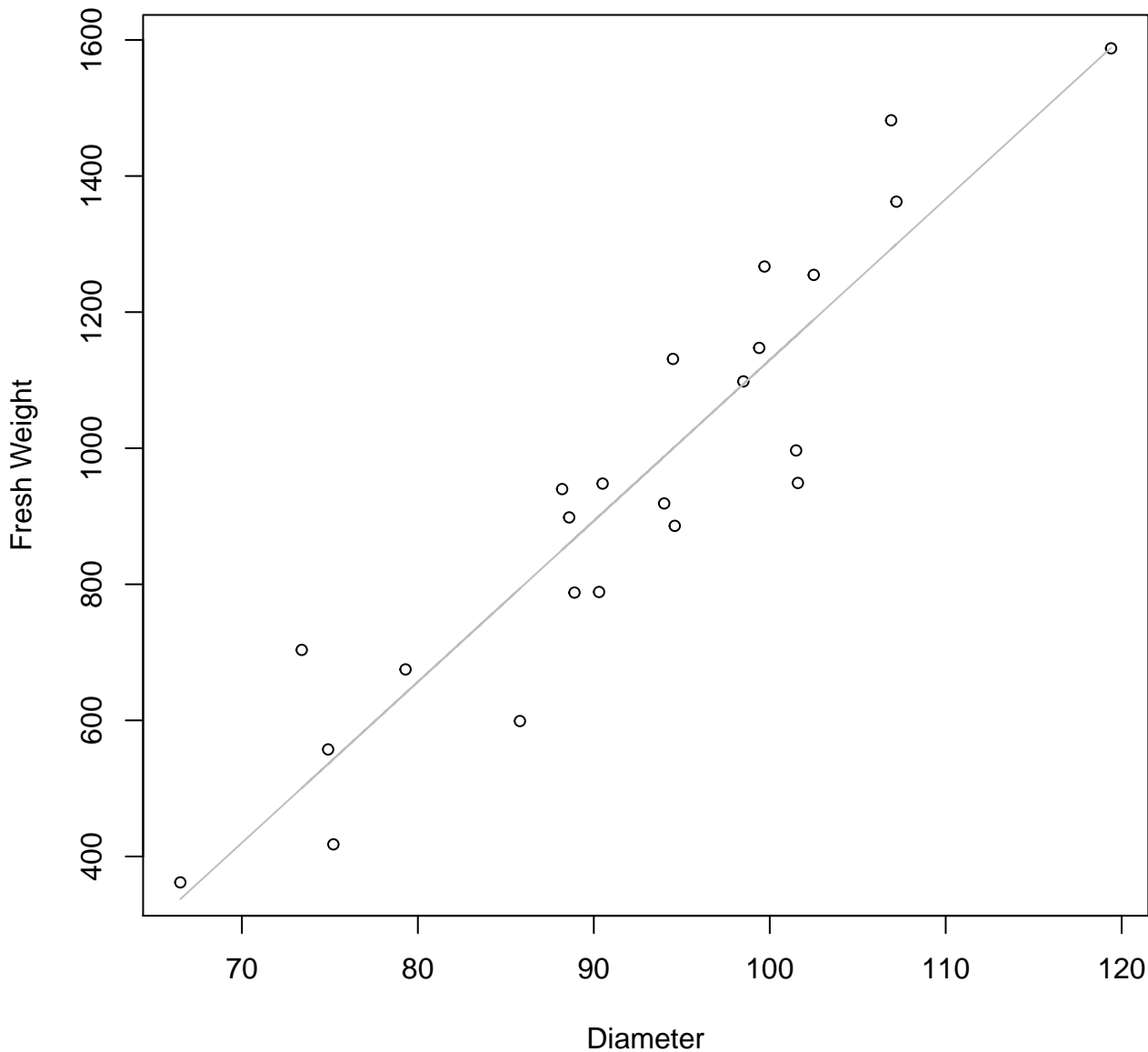


Diameter

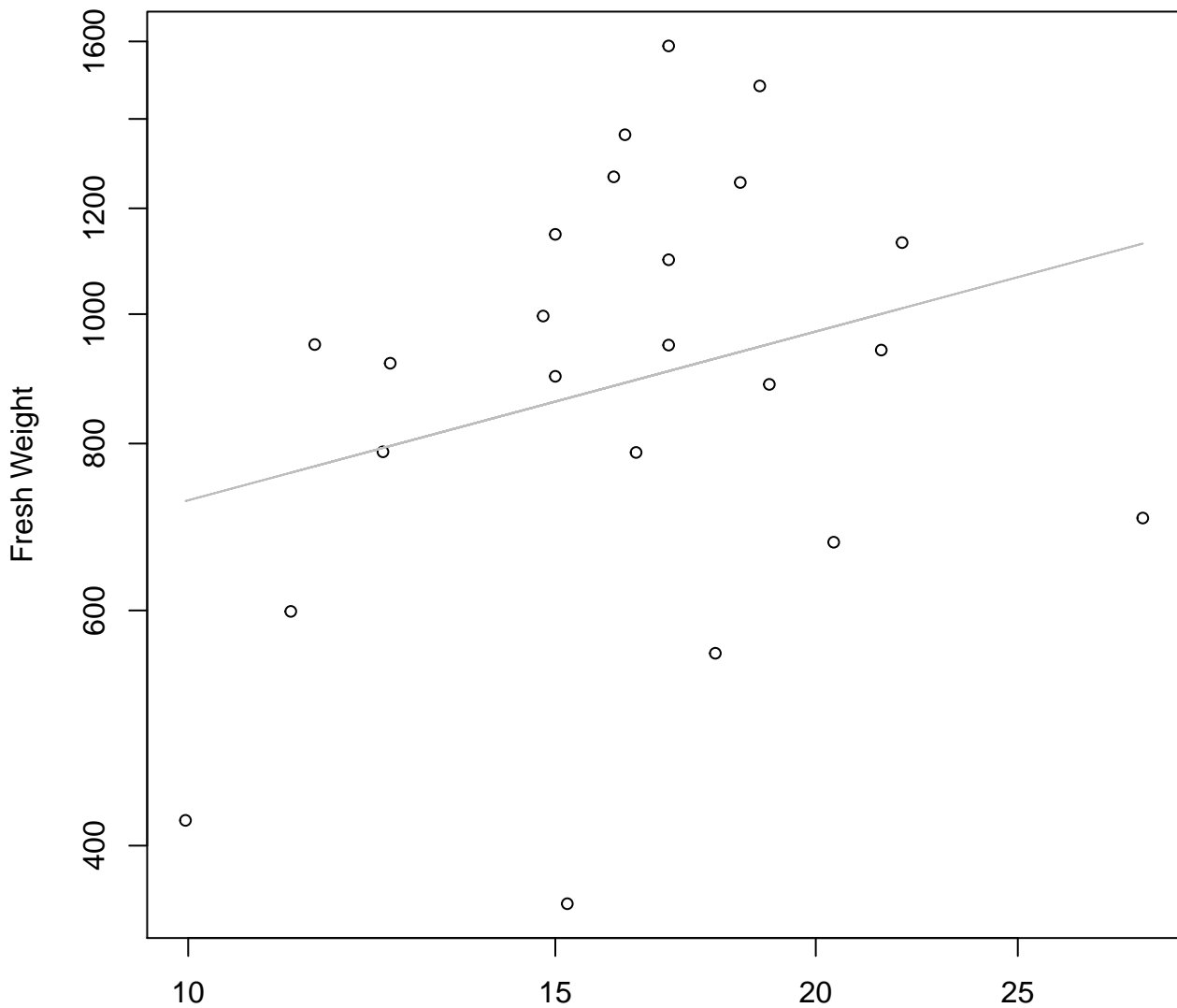
$y_0 = -4.455$ ,  $m = 2.49$ ,  $R^2 = 0.861$ ,  $N = 23$

# Diameter vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear



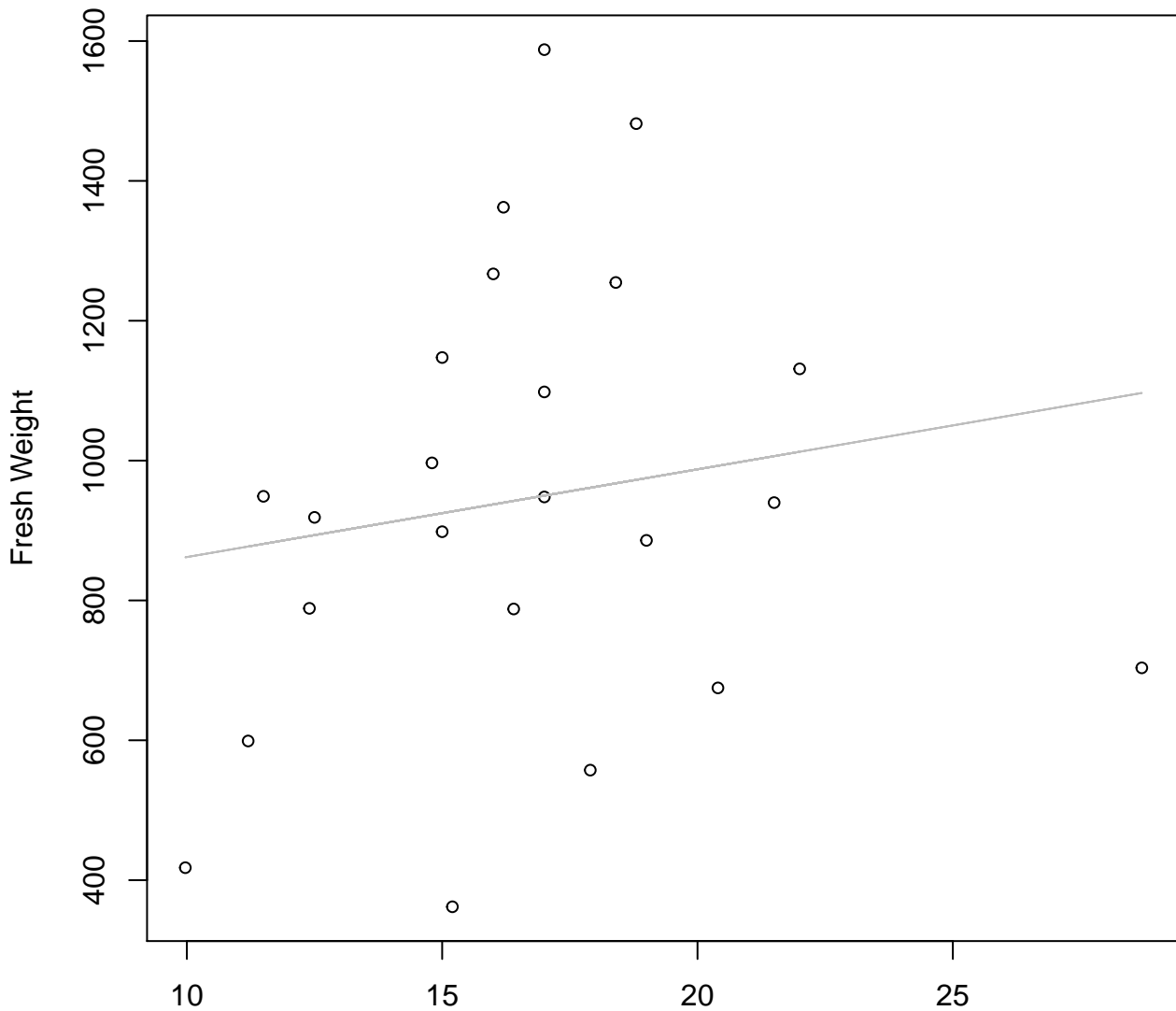
**Thickness vs. Fresh Weight**  
**Entire Dataset, 839Mode – Double Log**



Thickness  
 $y_0 = 5.62$ ,  $m = 0.42$ ,  $R^2 = 0.072$ ,  $N = 23$

# Thickness vs. Fresh Weight

## Entire Dataset, 839Mode – Double Linear

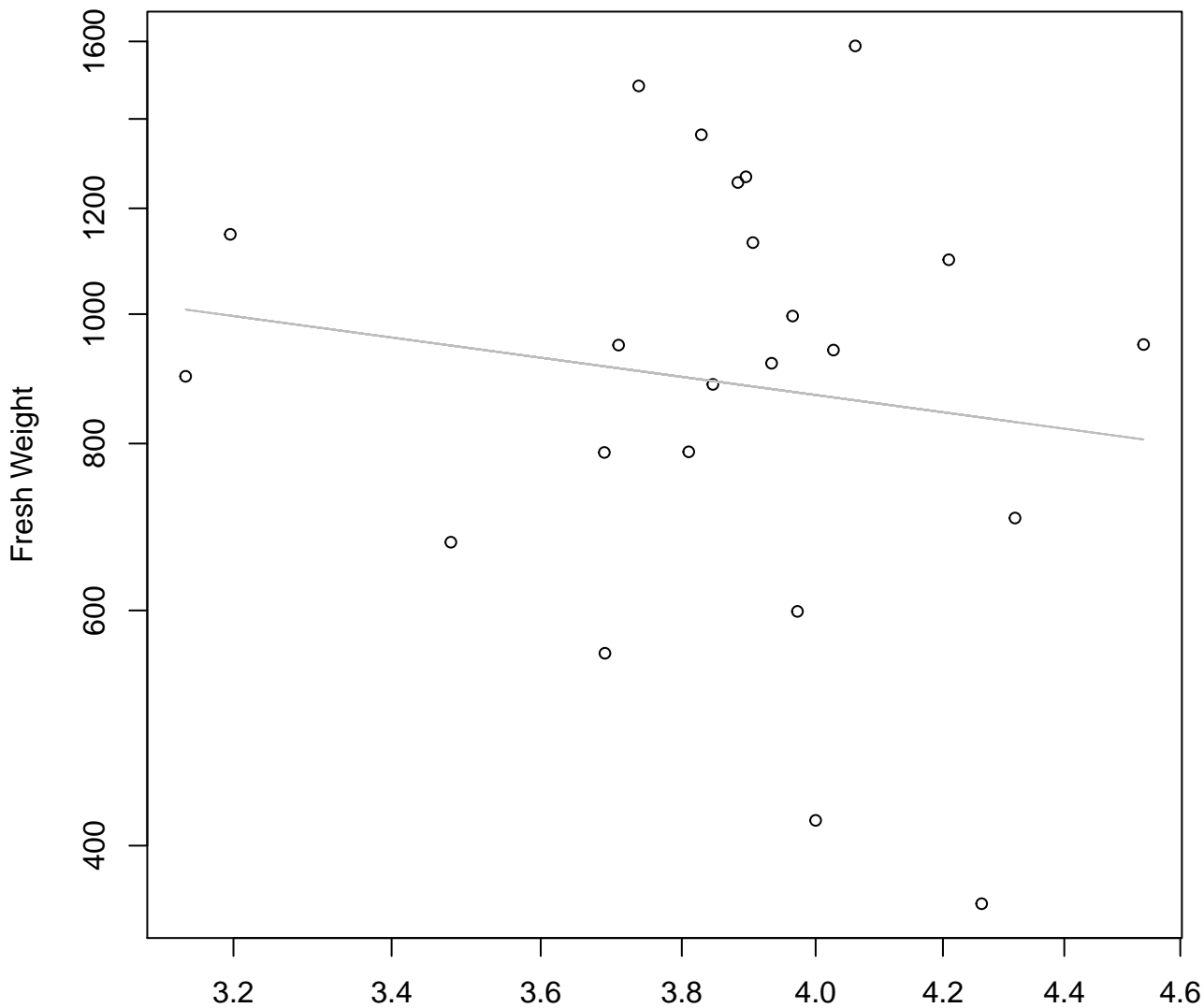


Thickness

$y_0 = 736.572$ ,  $m = 12.548$ ,  $R^2 = 0.026$ ,  $N = 23$

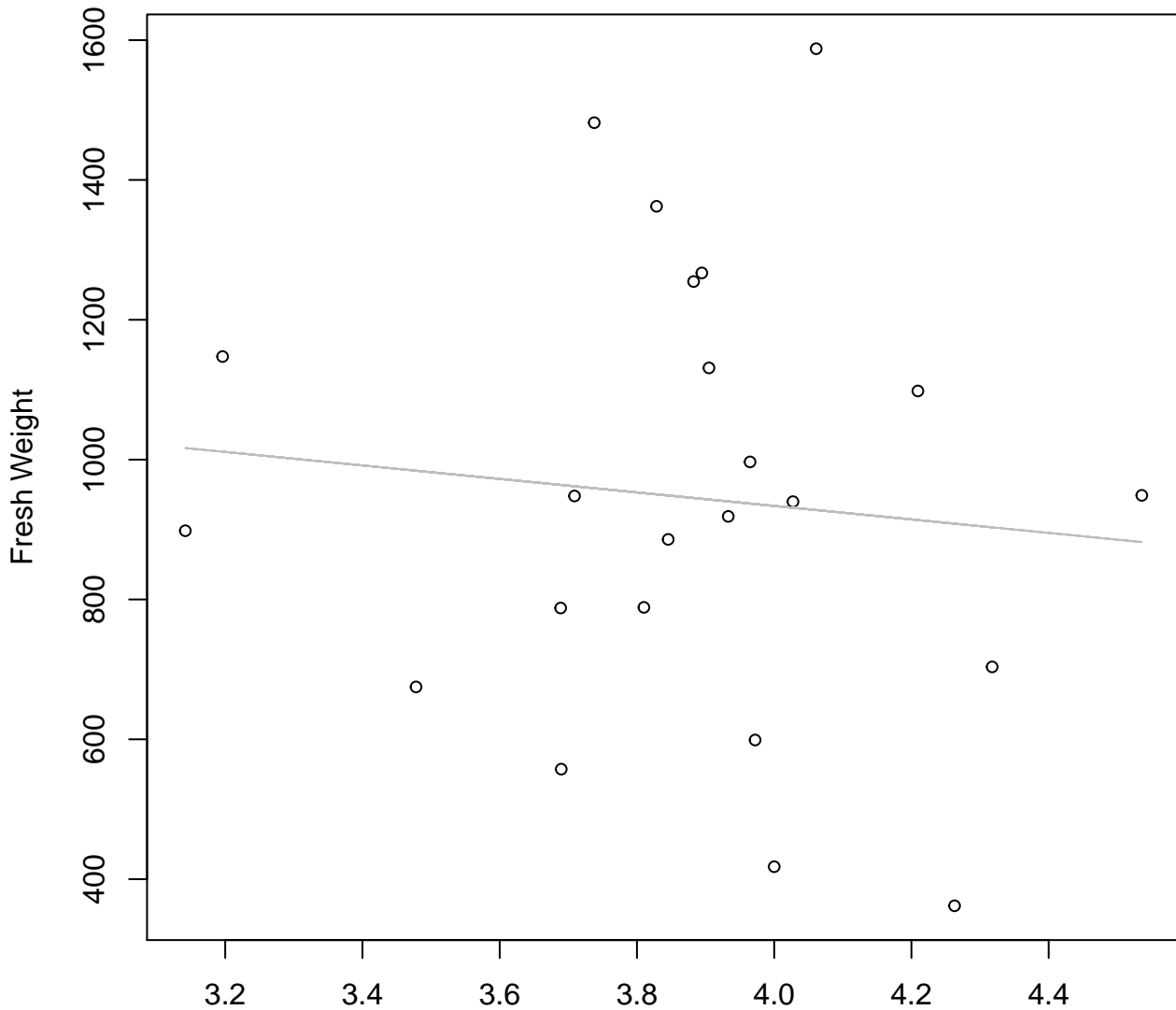


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 839Mode – Double Log**



Diameter / Width  
 $y_0 = 7.614$ ,  $m = -0.61$ ,  $R^2 = 0.019$ ,  $N = 23$

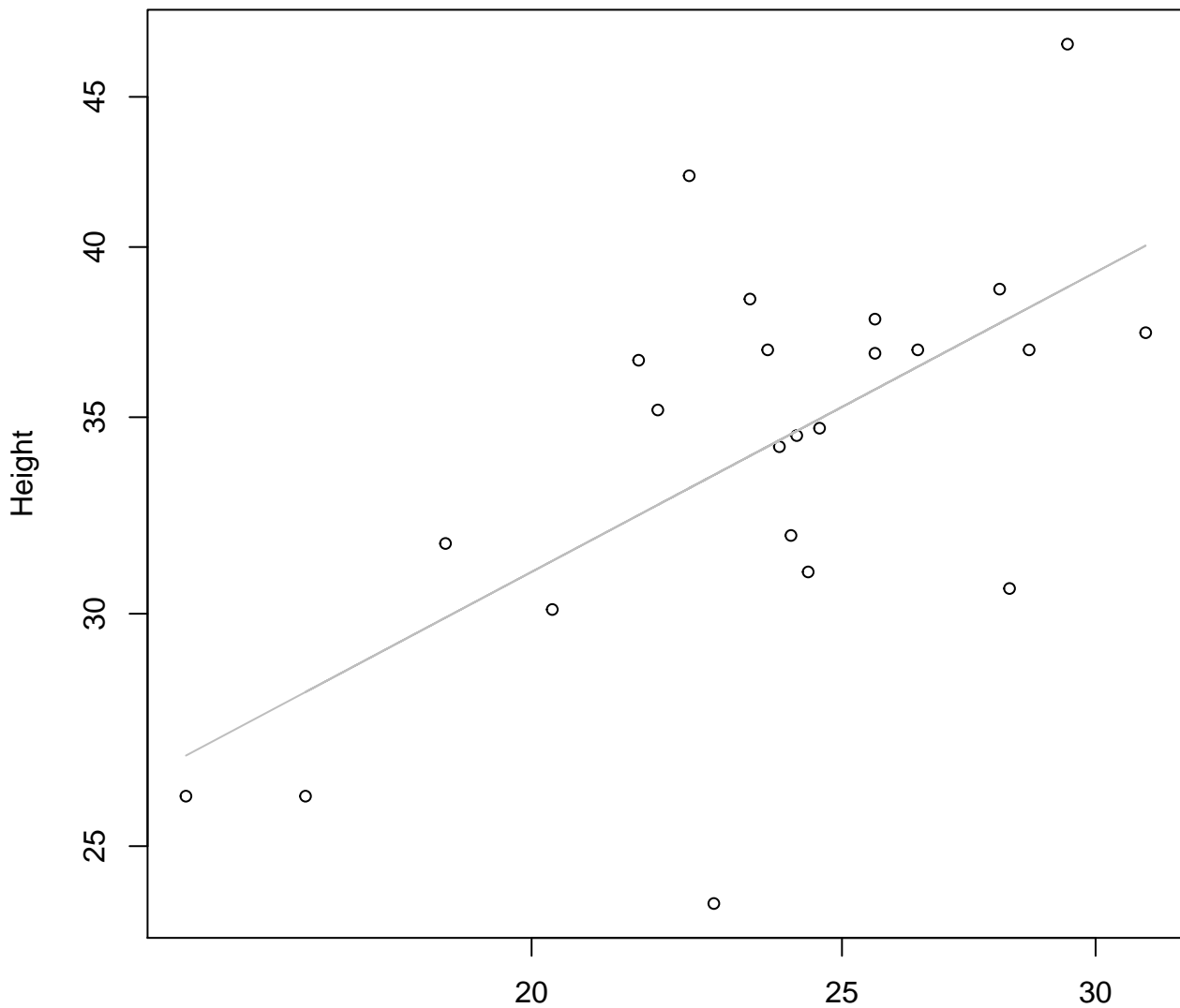
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 839Mode – Double Linear**



Diameter / Width  
 $y_0 = 1319.768$ ,  $m = -96.493$ ,  $R^2 = 0.009$ ,  $N = 23$

# Width vs. Height

## Entire Dataset, 839Mode – Double Log

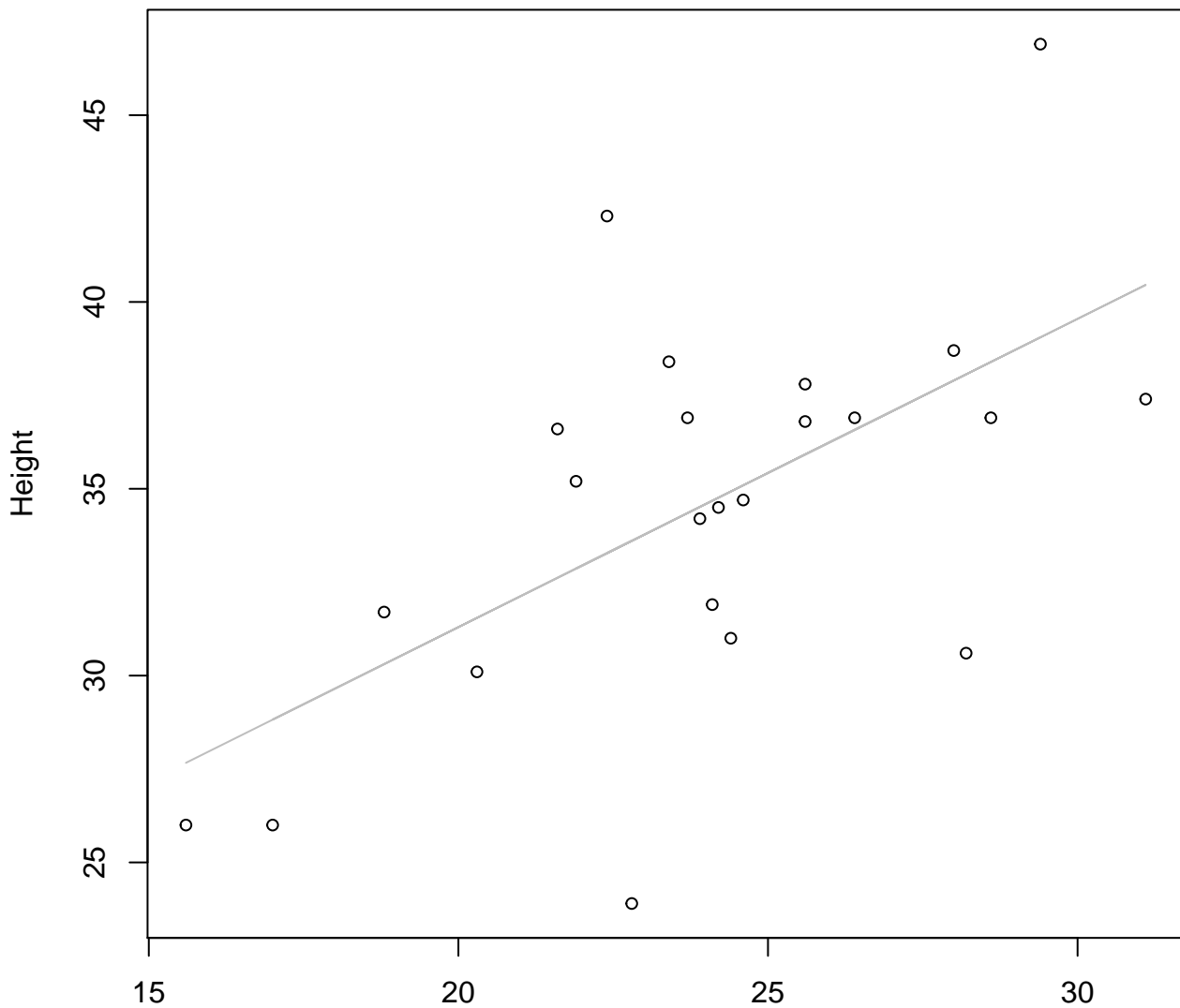


Width

$y_0 = 1.697$ ,  $m = 0.58$ ,  $R^2 = 0.382$ ,  $N = 23$

# Width vs. Height

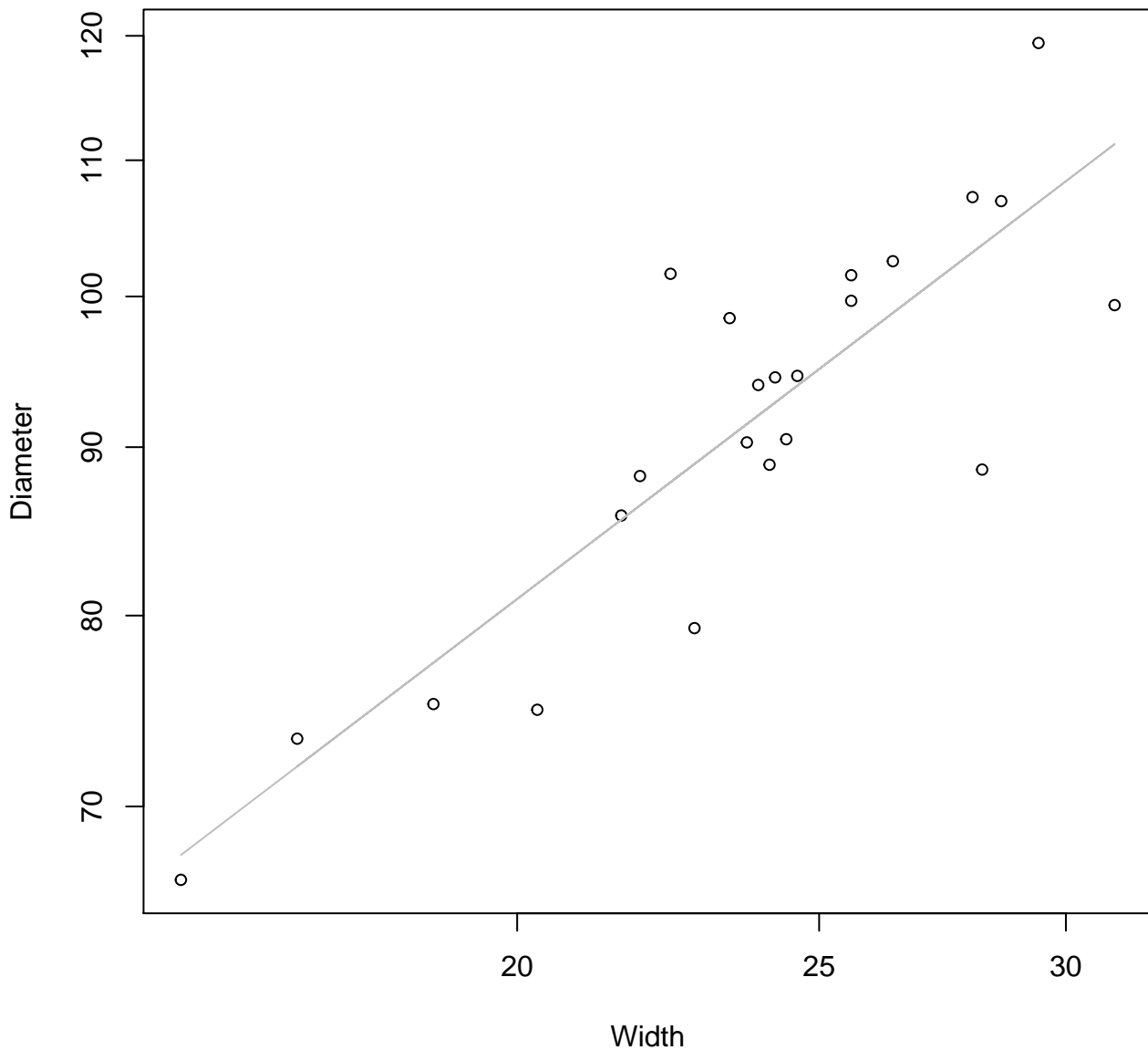
## Entire Dataset, 839Mode – Double Linear



Width

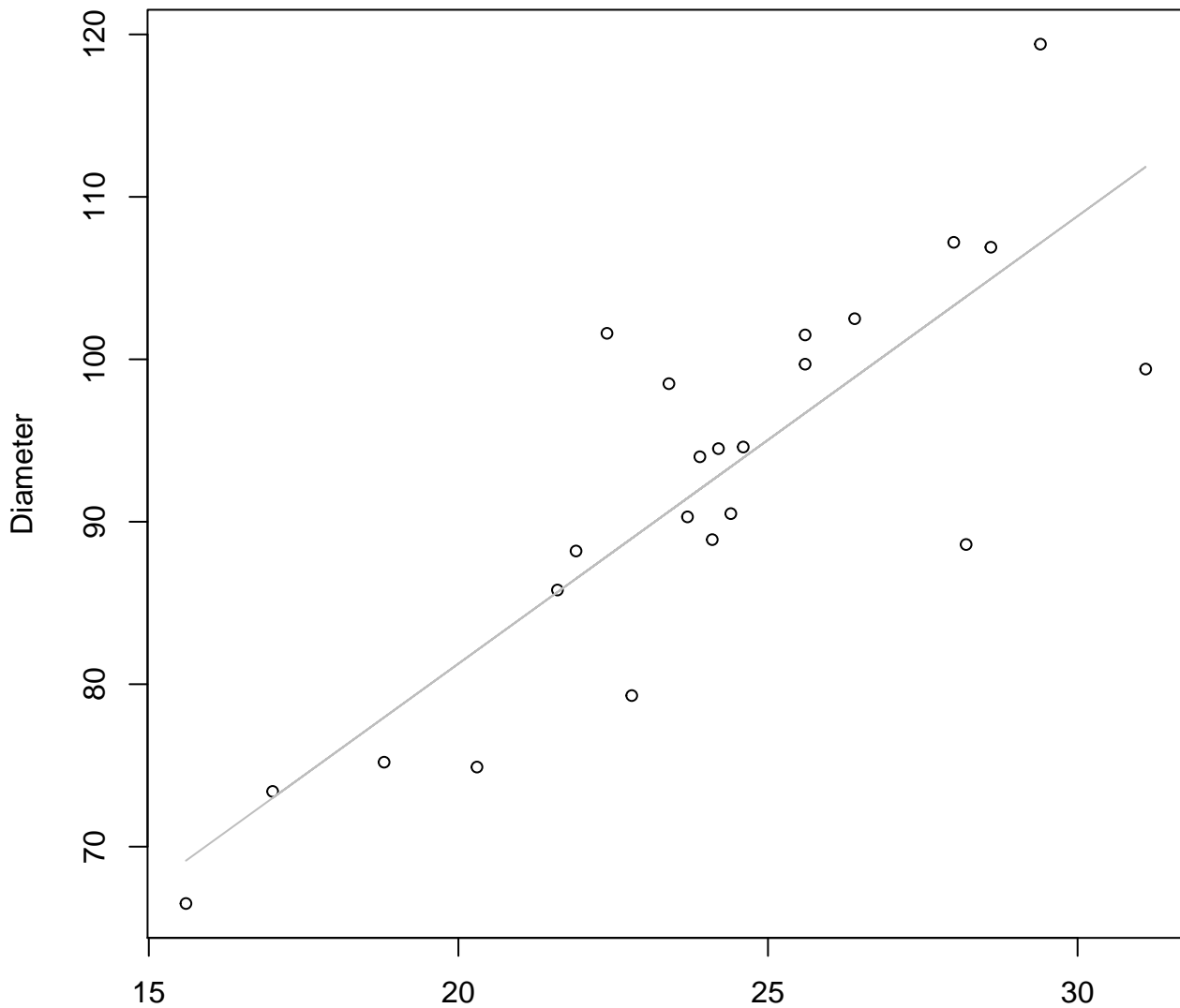
$y_0 = 14.793$ ,  $m = 0.825$ ,  $R^2 = 0.357$ ,  $N = 23$

$y_0 = 2.235$ ,  $m = 0.721$ ,  $R^2 = 0.745$ ,  $N = 23$



# Width vs. Diameter

## Entire Dataset, 839Mode – Double Linear

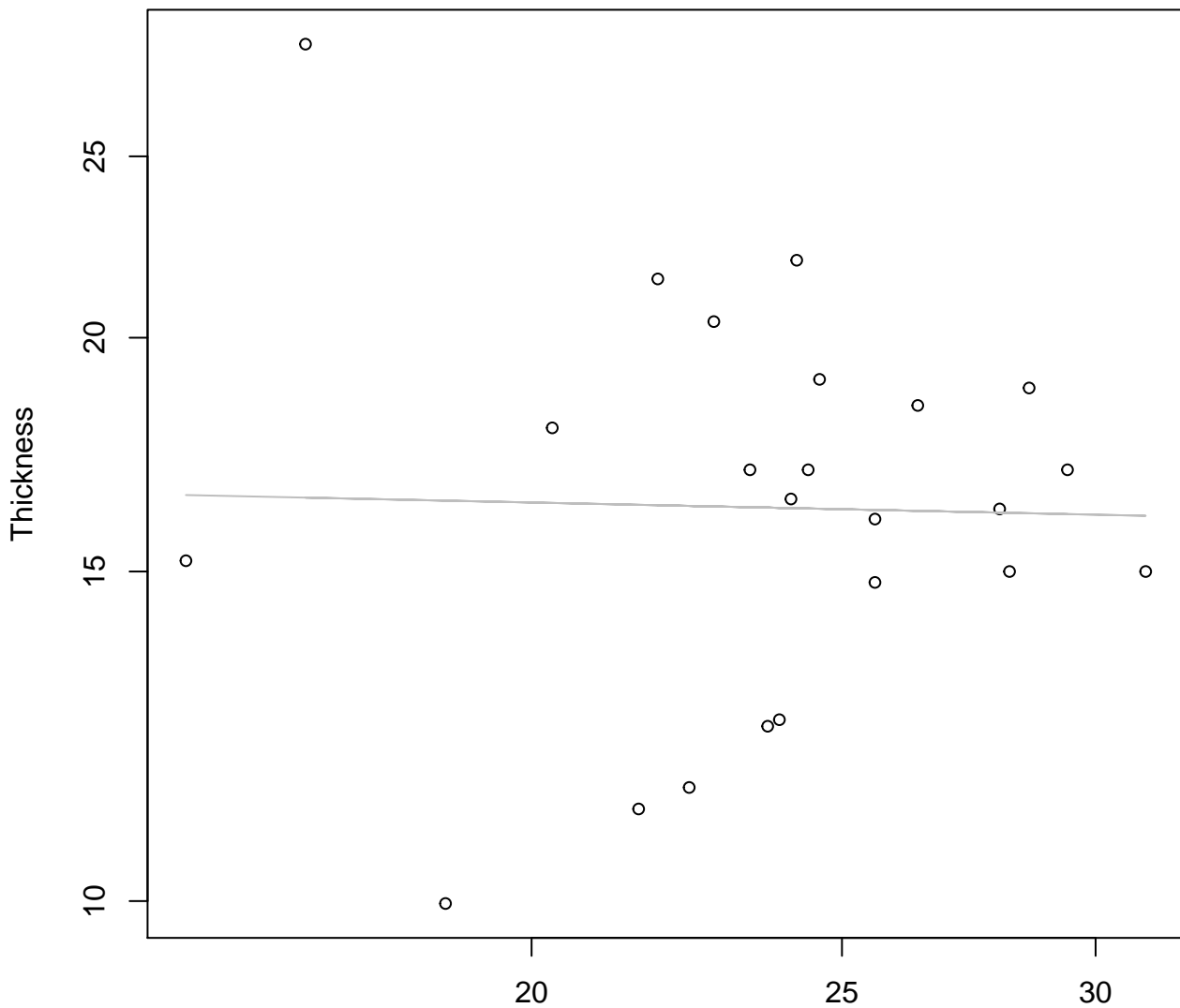


Width

$y_0 = 26.156$ ,  $m = 2.755$ ,  $R^2 = 0.7$ ,  $N = 23$

# Width vs. Thickness

## Entire Dataset, 839Mode – Double Log

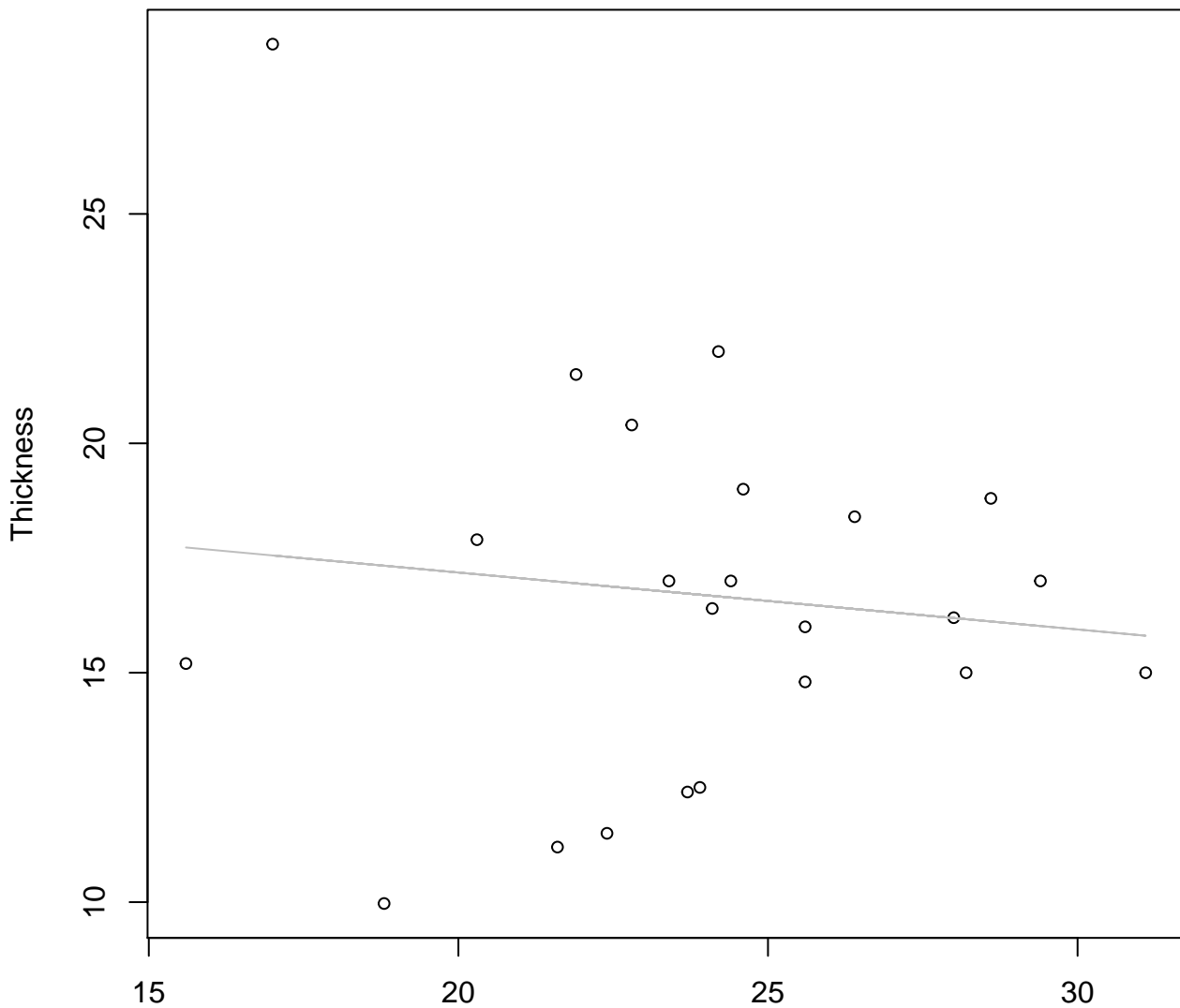


Width

$$y_0 = 2.904, m = -0.037, R^2 = 0.001, N = 23$$

# Width vs. Thickness

## Entire Dataset, 839Mode – Double Linear



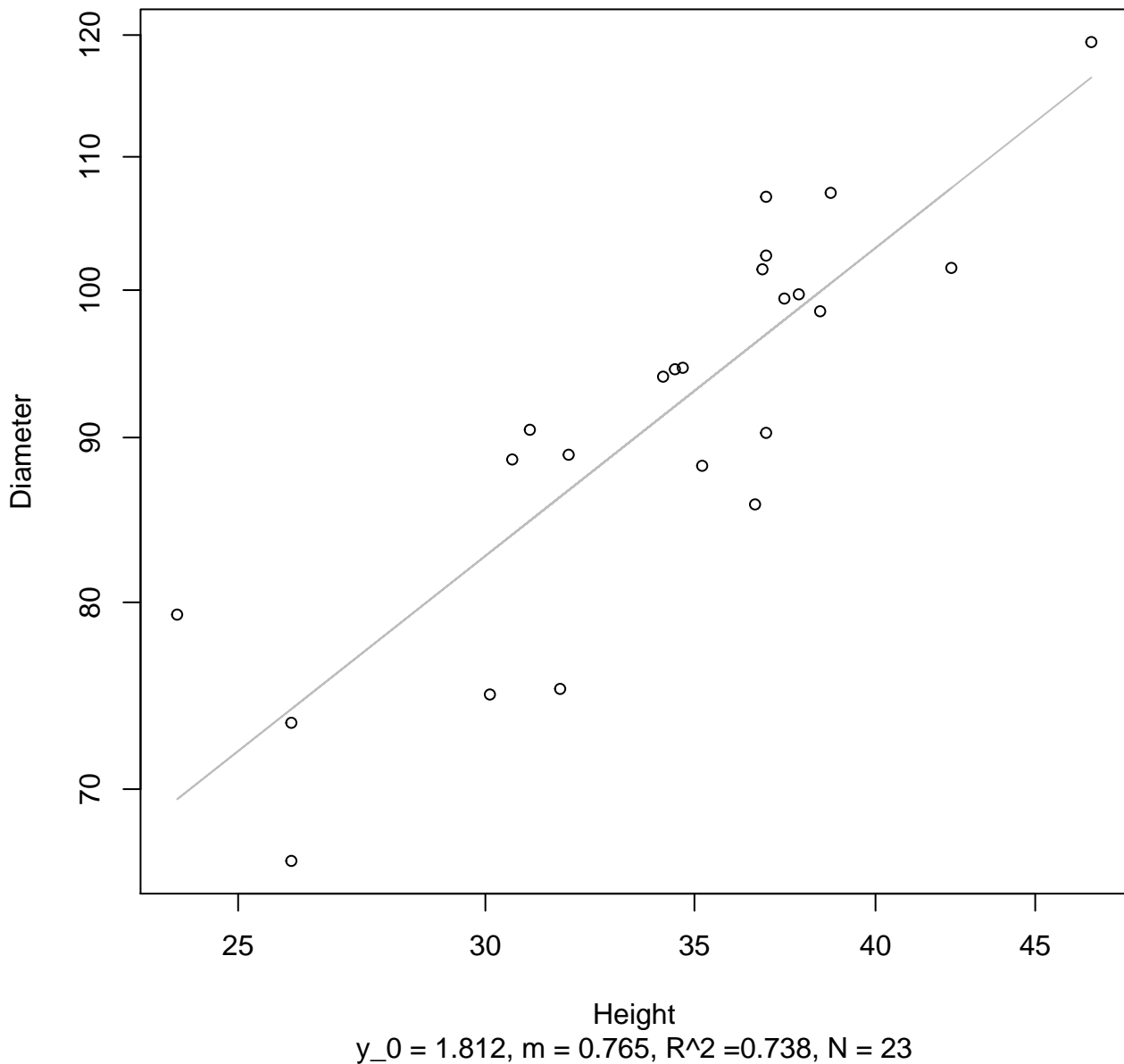
Width

$y_0 = 19.666$ ,  $m = -0.124$ ,  $R^2 = 0.013$ ,  $N = 23$



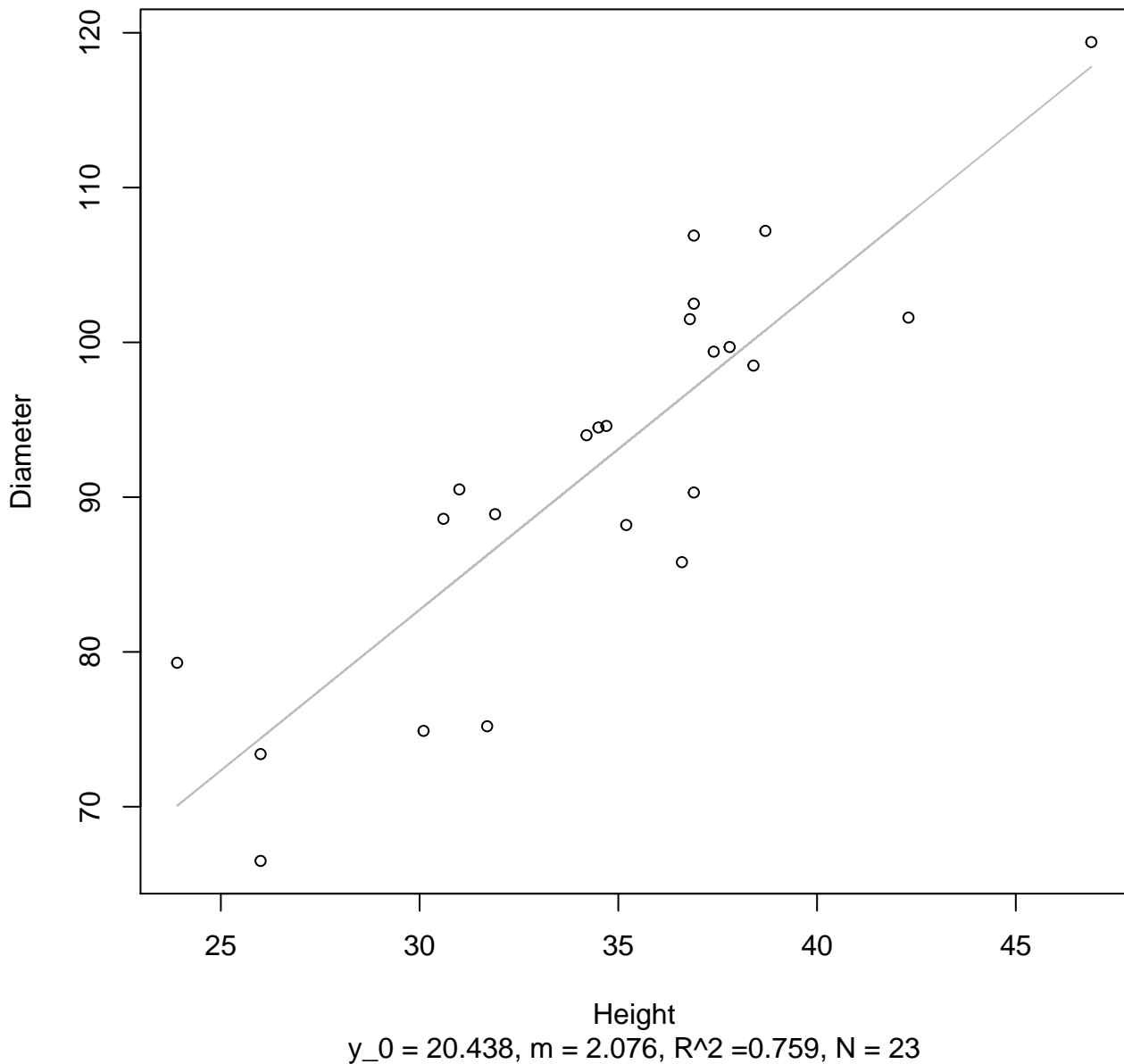
# Height vs. Diameter

## Entire Dataset, 839Mode – Double Log



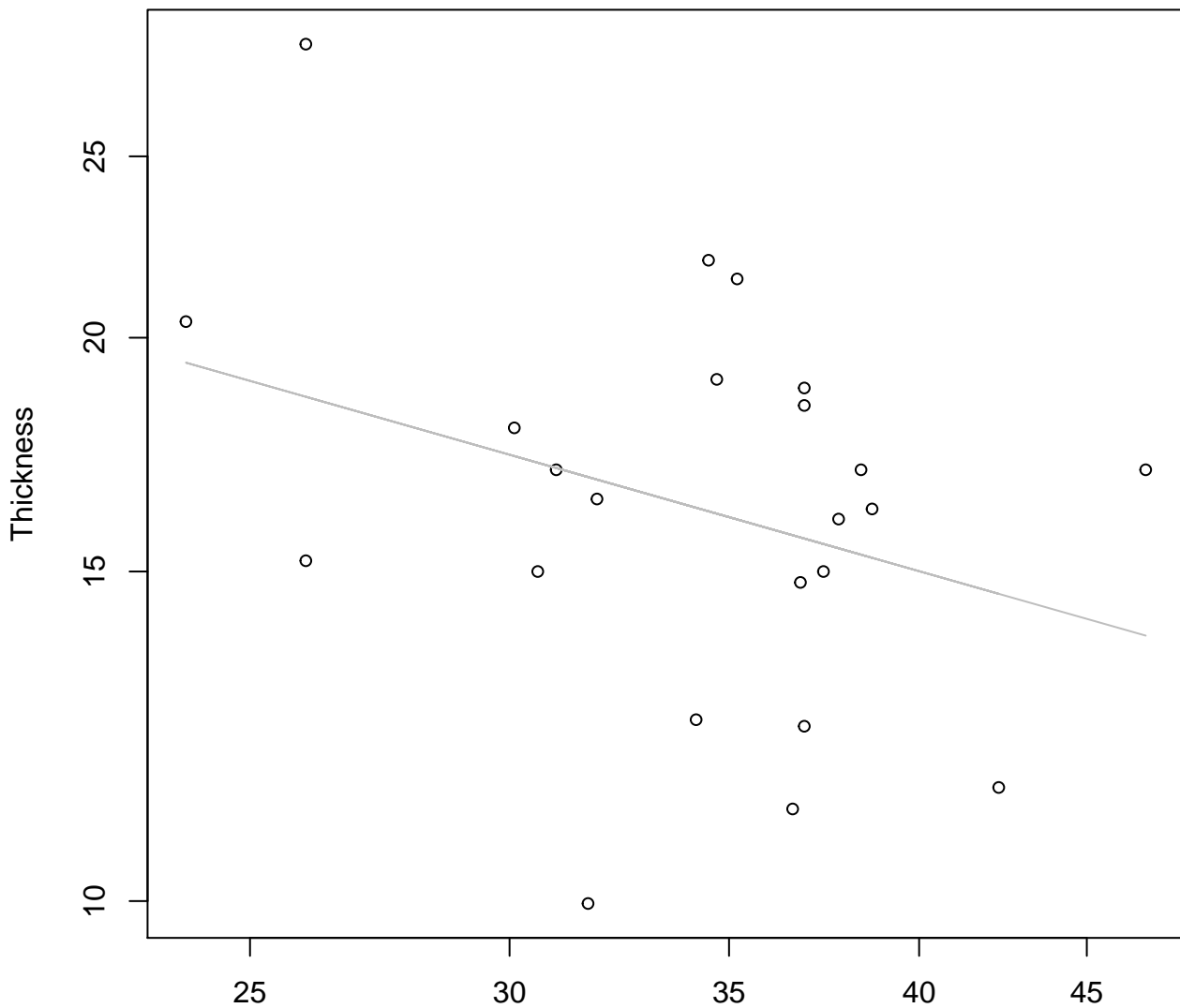
# Height vs. Diameter

## Entire Dataset, 839Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 839Mode – Double Log

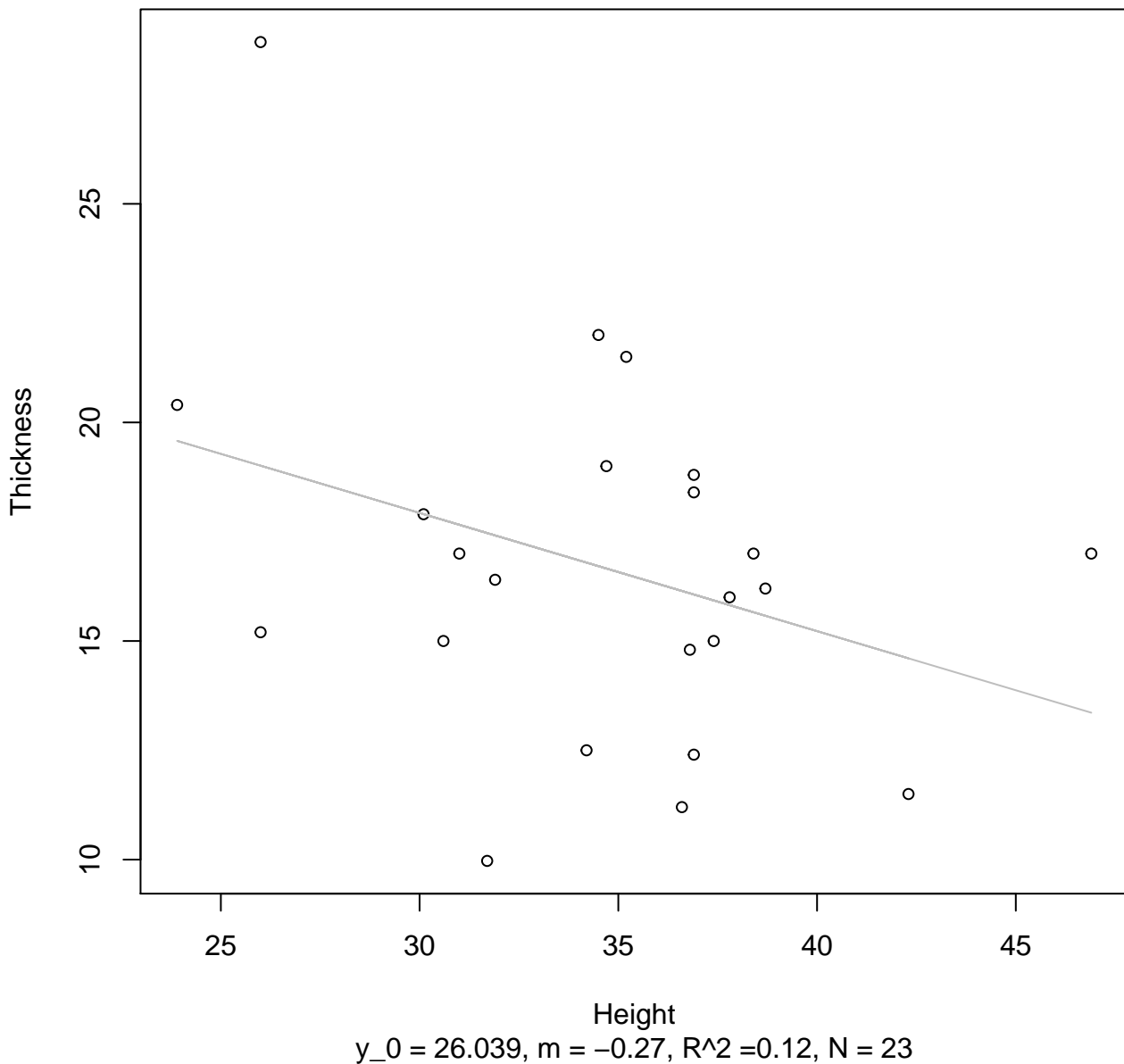


Height

$y_0 = 4.546$ ,  $m = -0.498$ ,  $R^2 = 0.106$ ,  $N = 23$

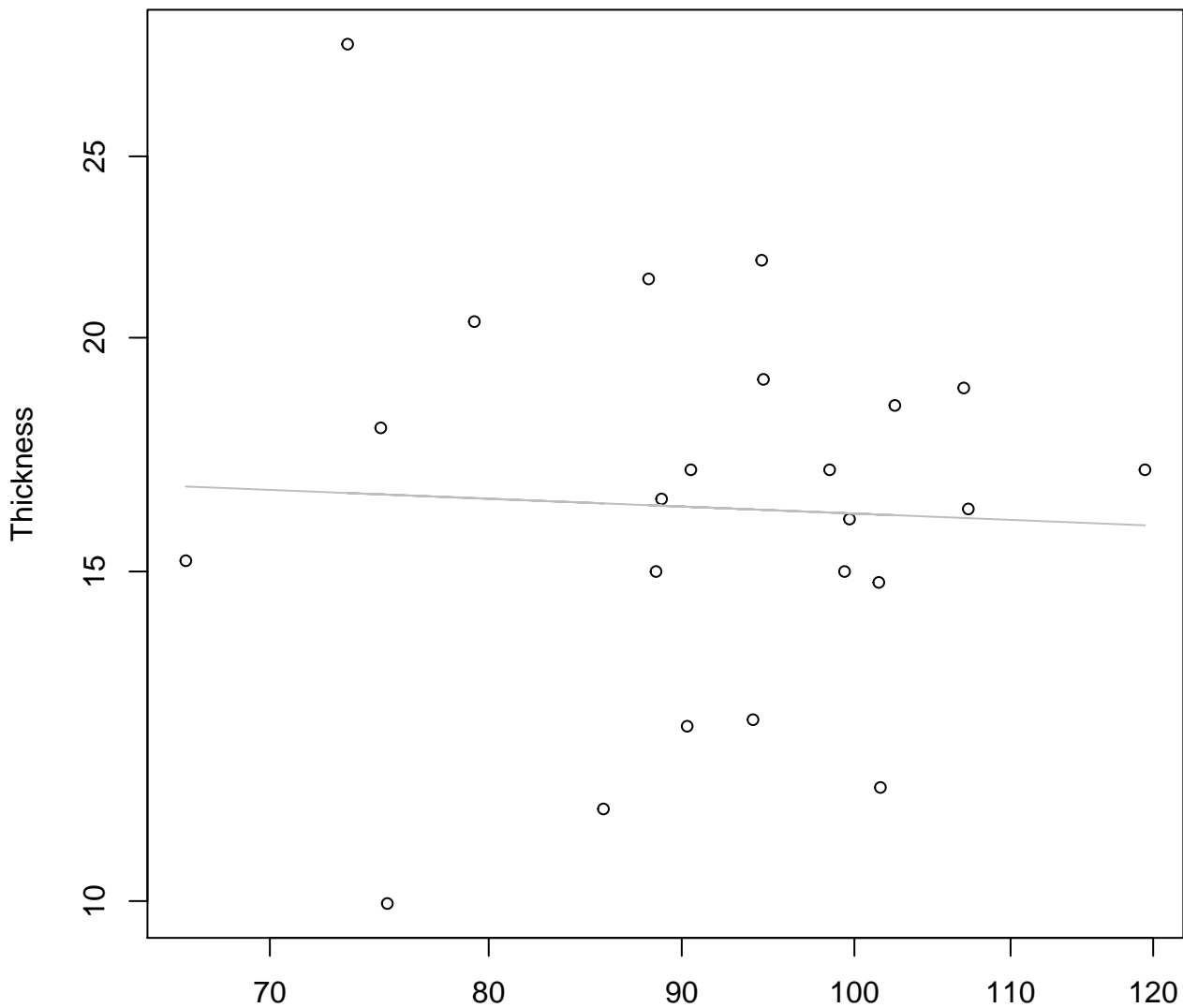
# Height vs. Thickness

## Entire Dataset, 839Mode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, 839Mode – Double Log

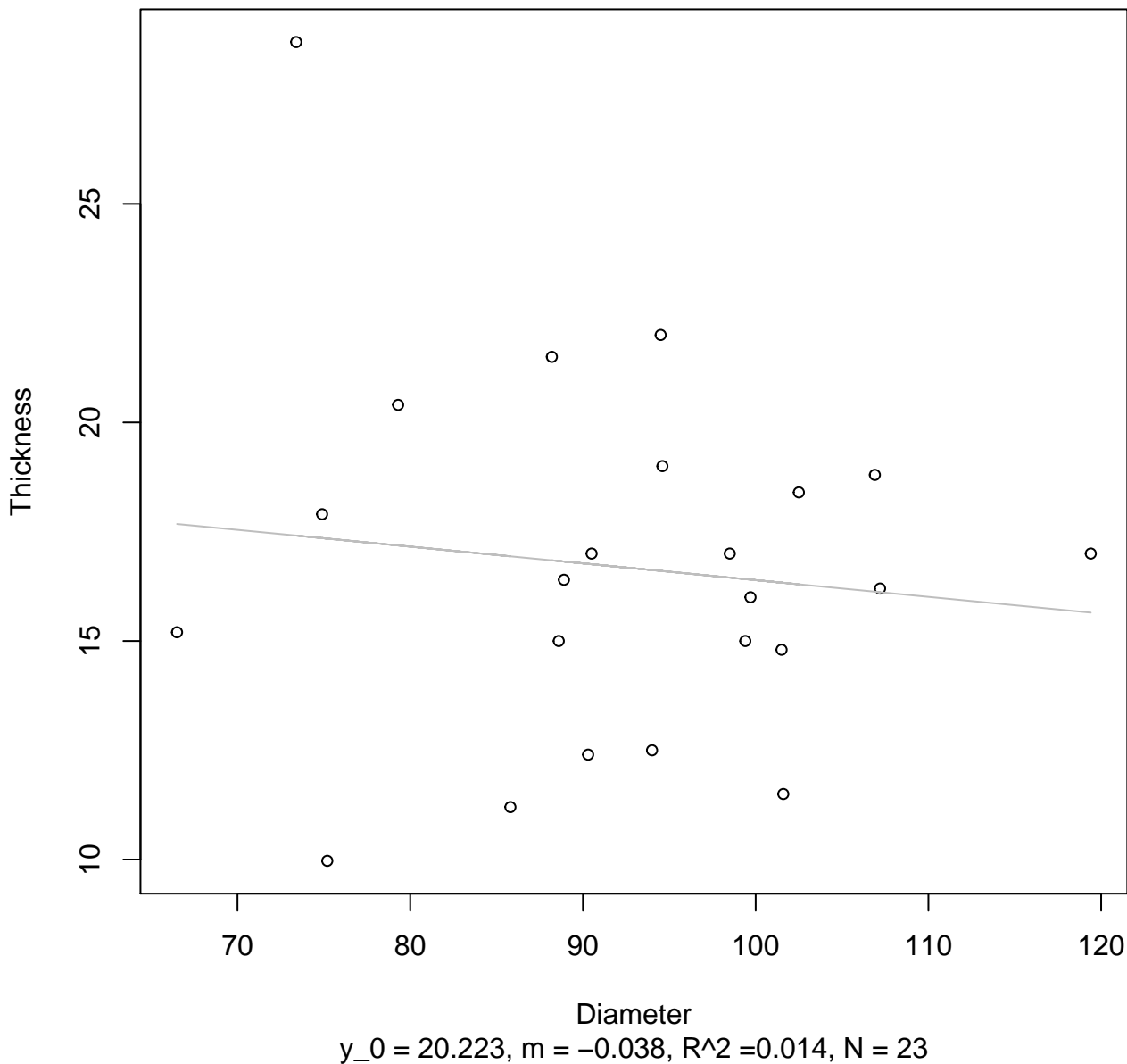


Diameter

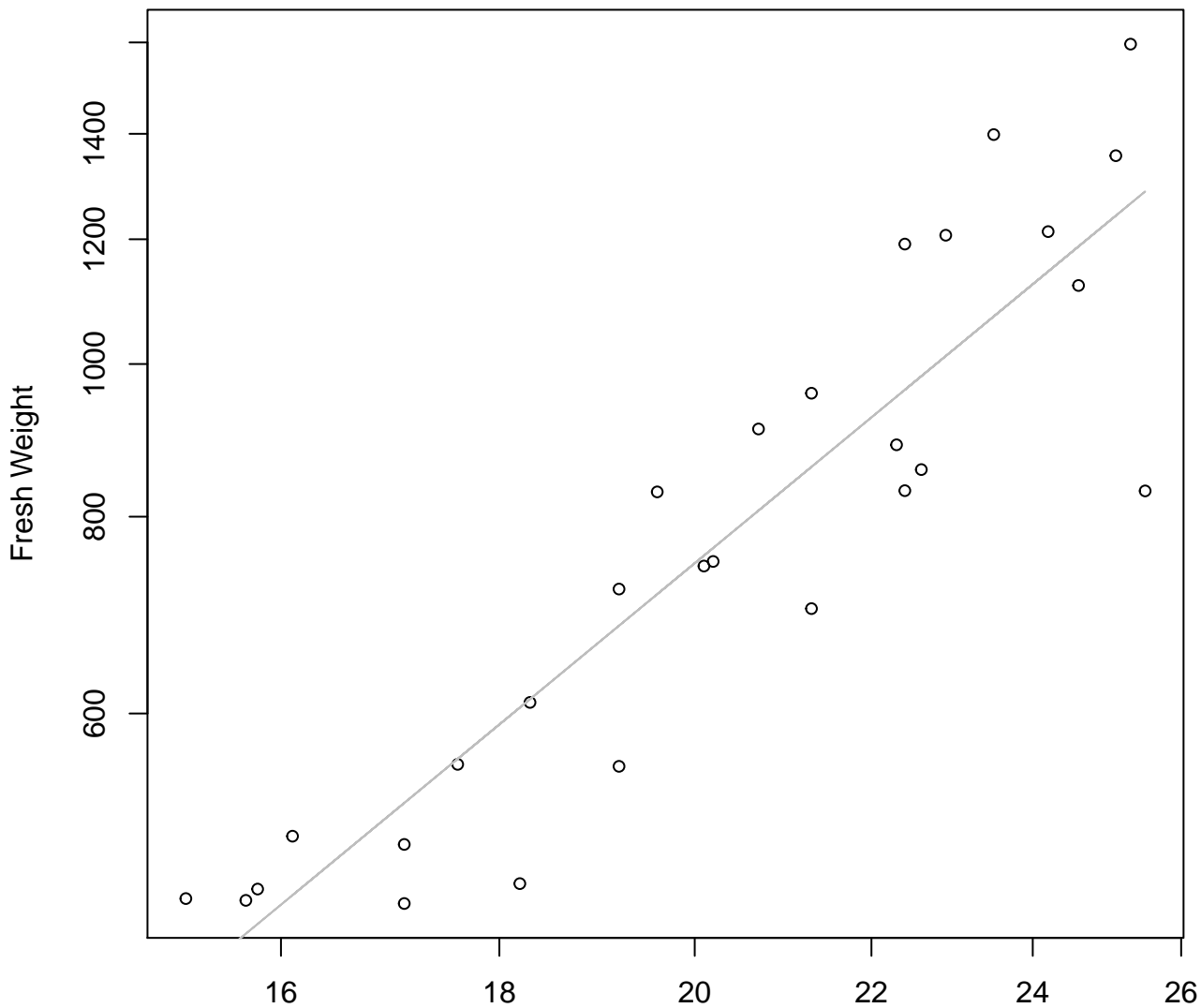
$y_0 = 3.155, m = -0.082, R^2 = 0.002, N = 23$

# Diameter vs. Thickness

## Entire Dataset, 839Mode – Double Linear



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

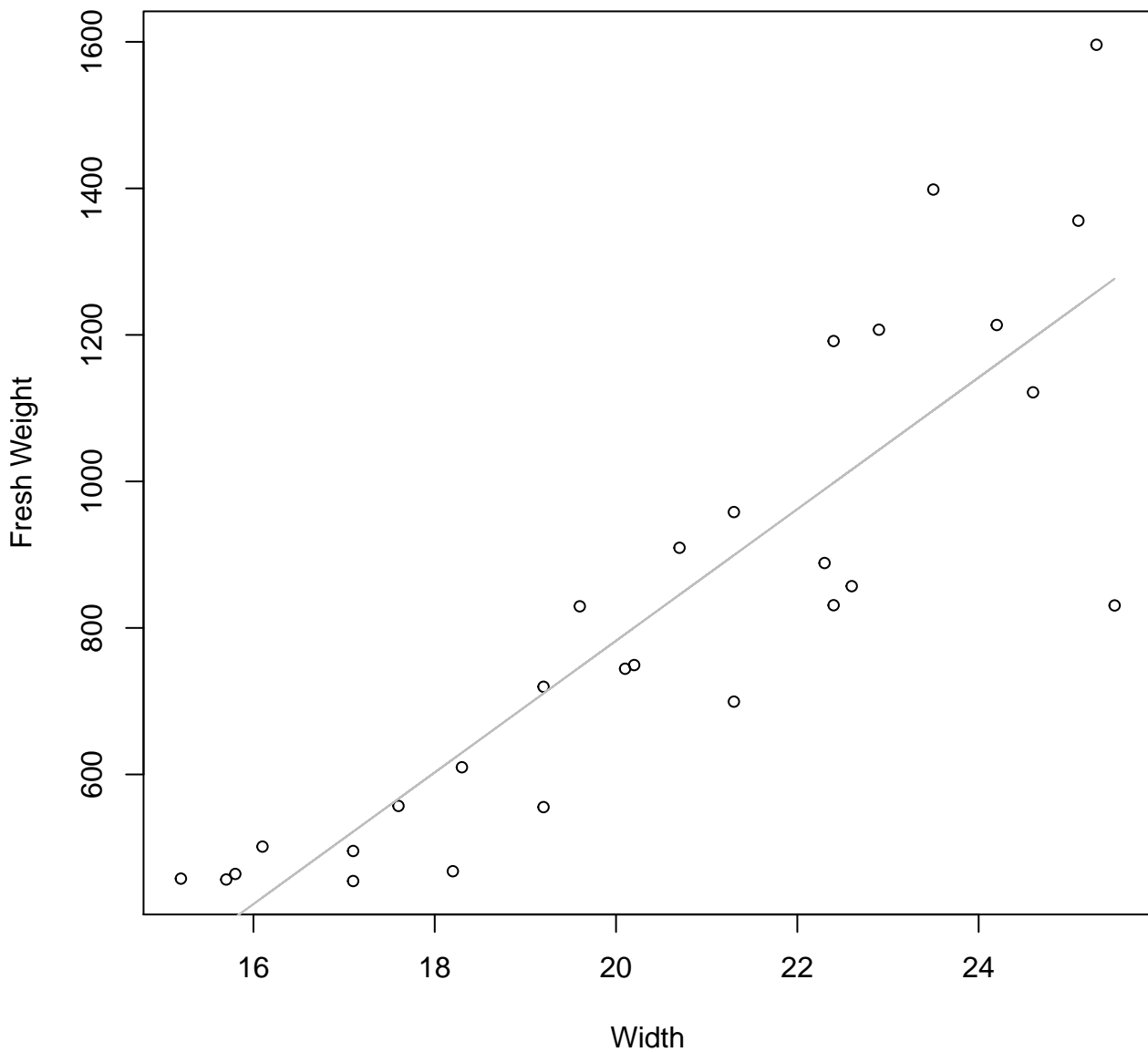


Width

$y_0 = -0.084$ ,  $m = 2.237$ ,  $R^2 = 0.825$ ,  $N = 28$

# Width vs. Fresh Weight

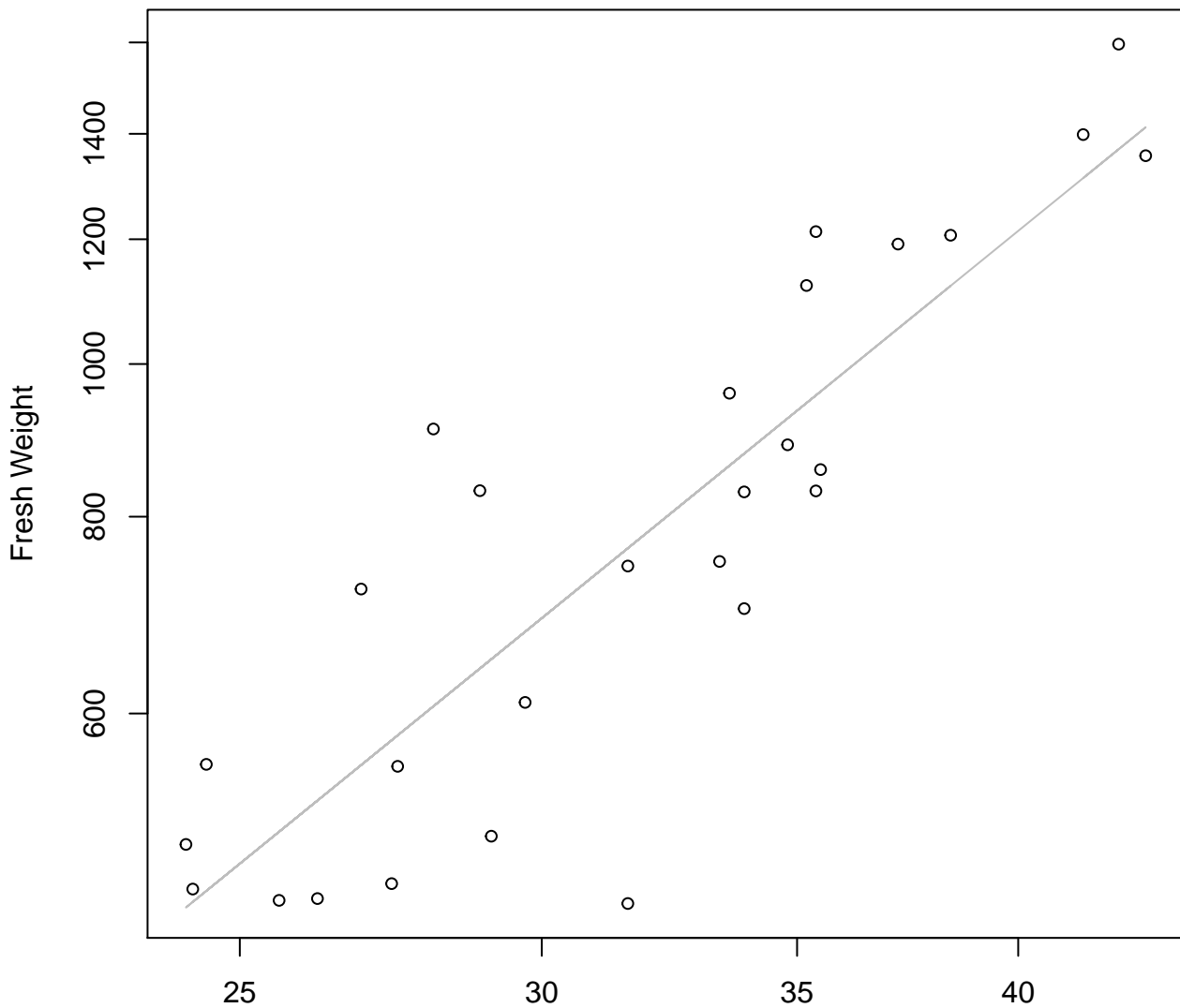
## Entire Dataset, 845Mode – Double Linear





# Height vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log

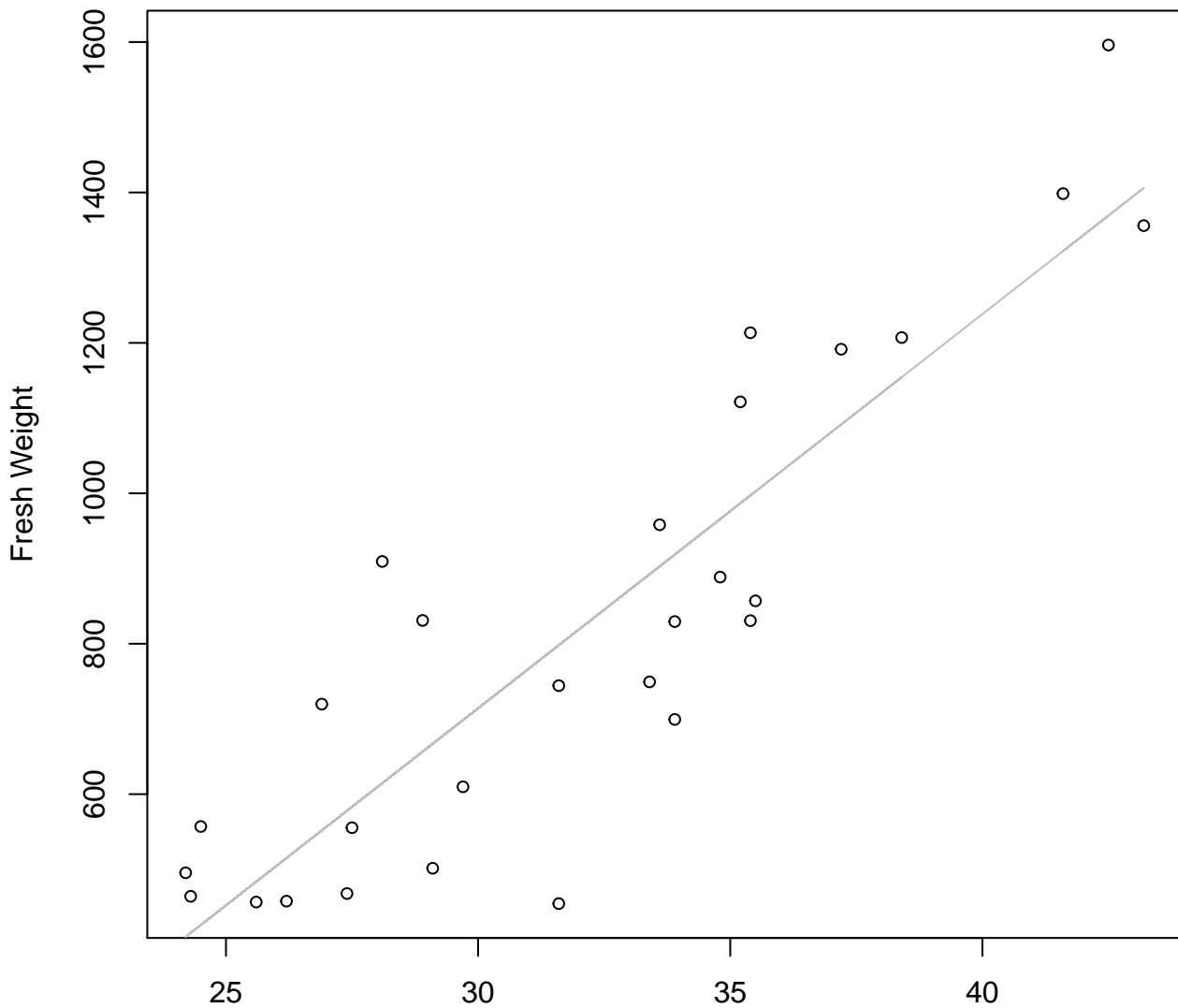


Height

$y_0 = -0.157, m = 1.968, R^2 = 0.749, N = 28$

# Height vs. Fresh Weight

## Entire Dataset, 845Mode – Double Linear

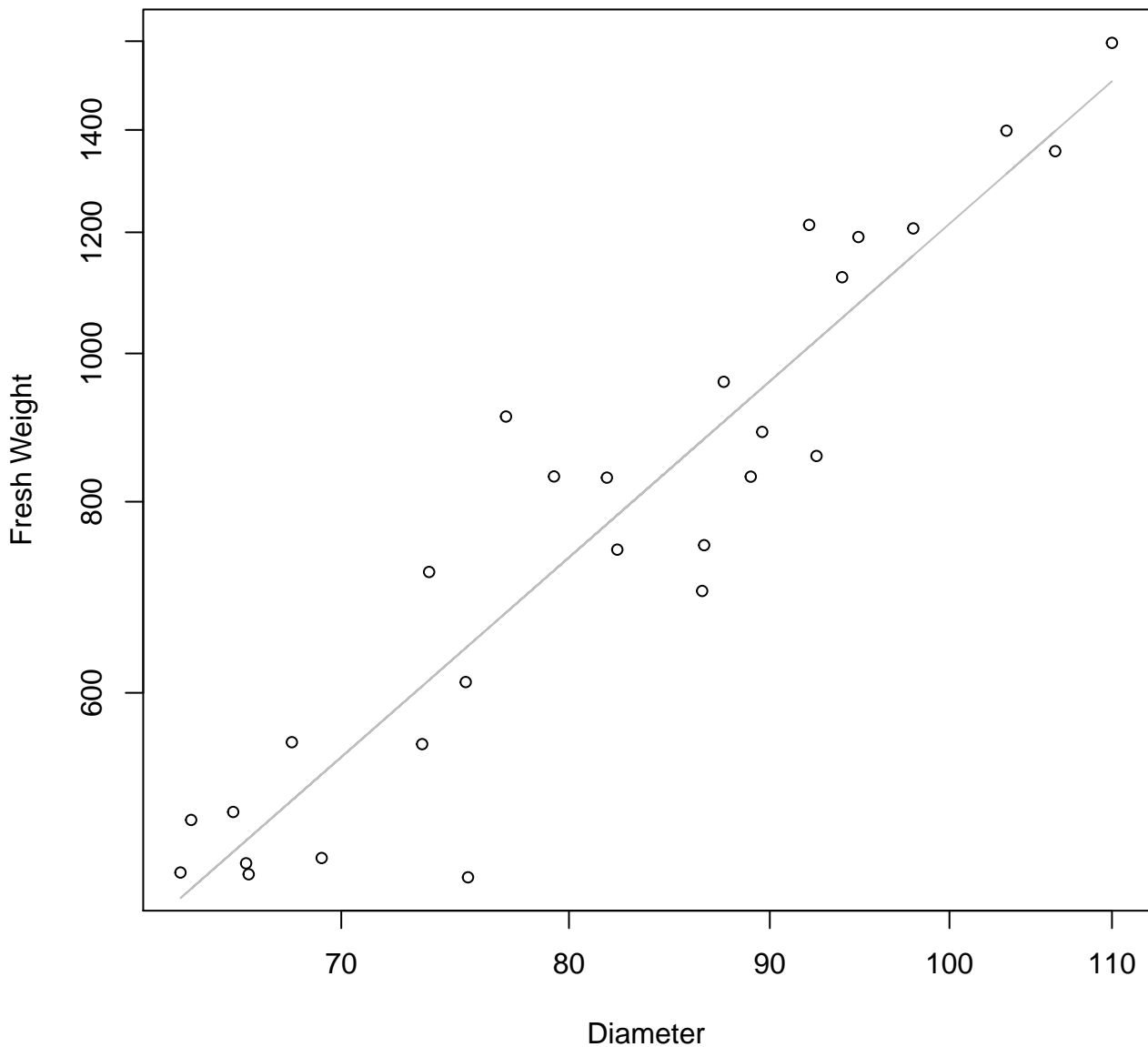


Height

$y_0 = -857.877$ ,  $m = 52.403$ ,  $R^2 = 0.784$ ,  $N = 28$

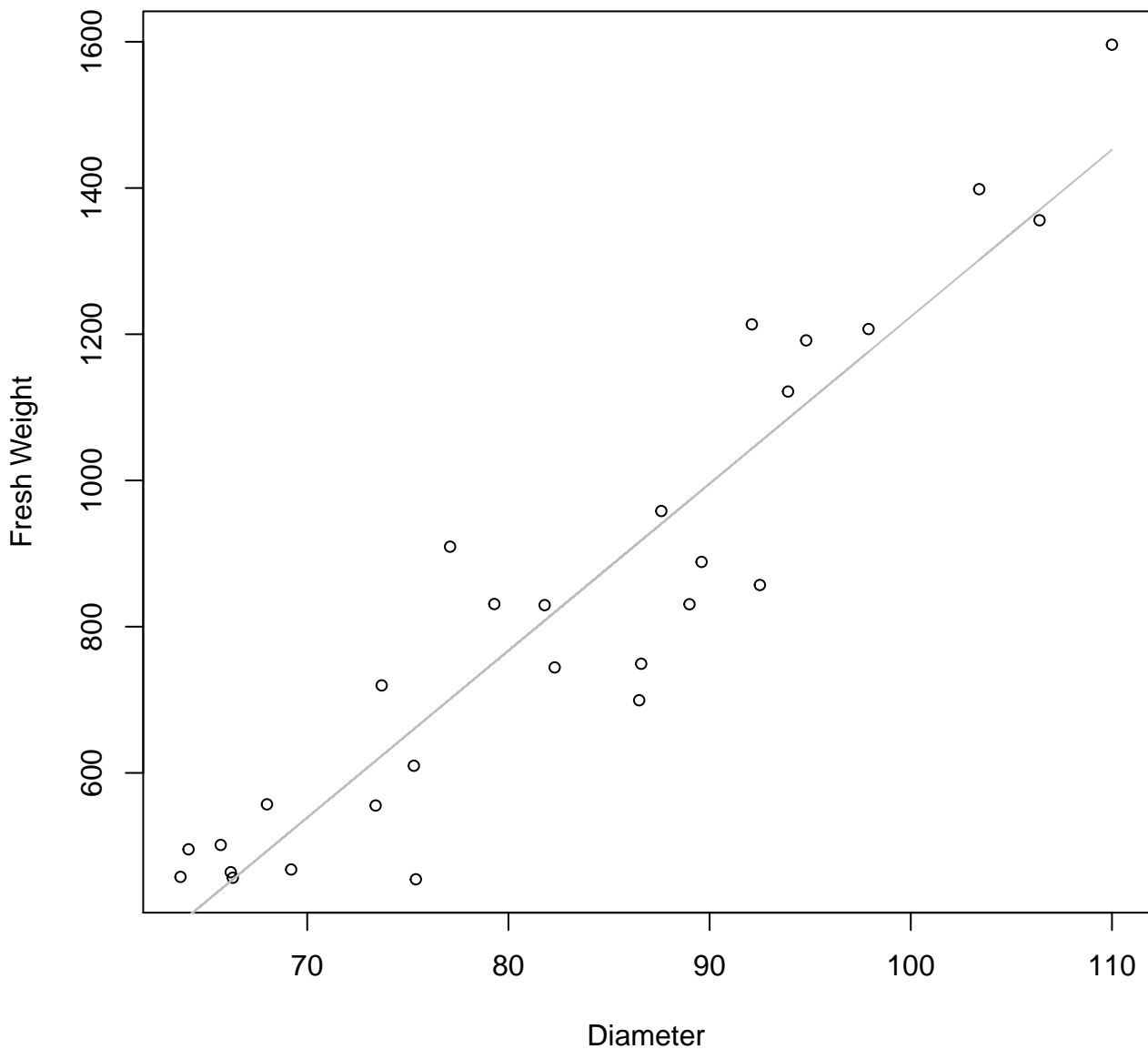
# Diameter vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log



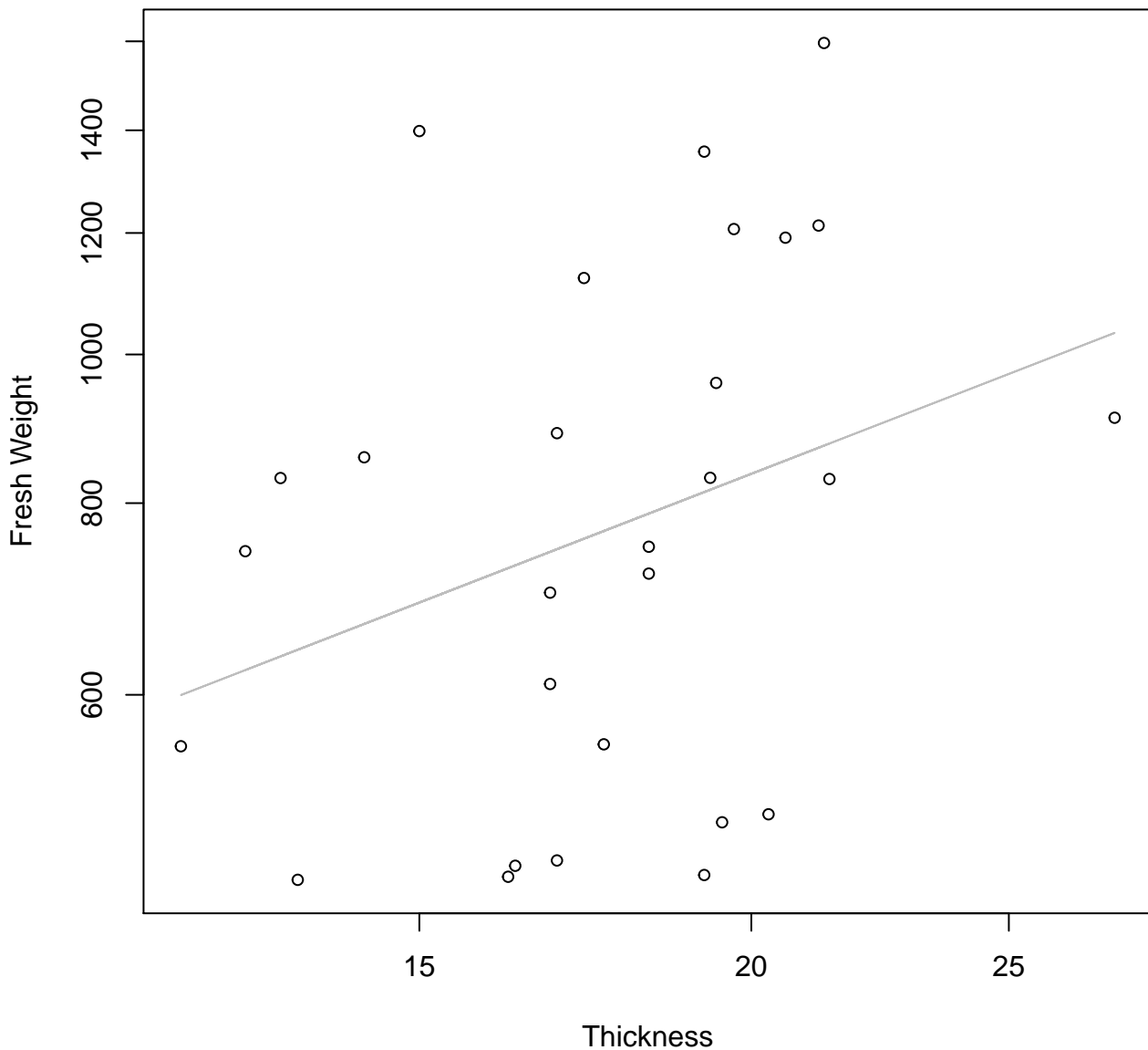
# Diameter vs. Fresh Weight

## Entire Dataset, 845Mode – Double Linear



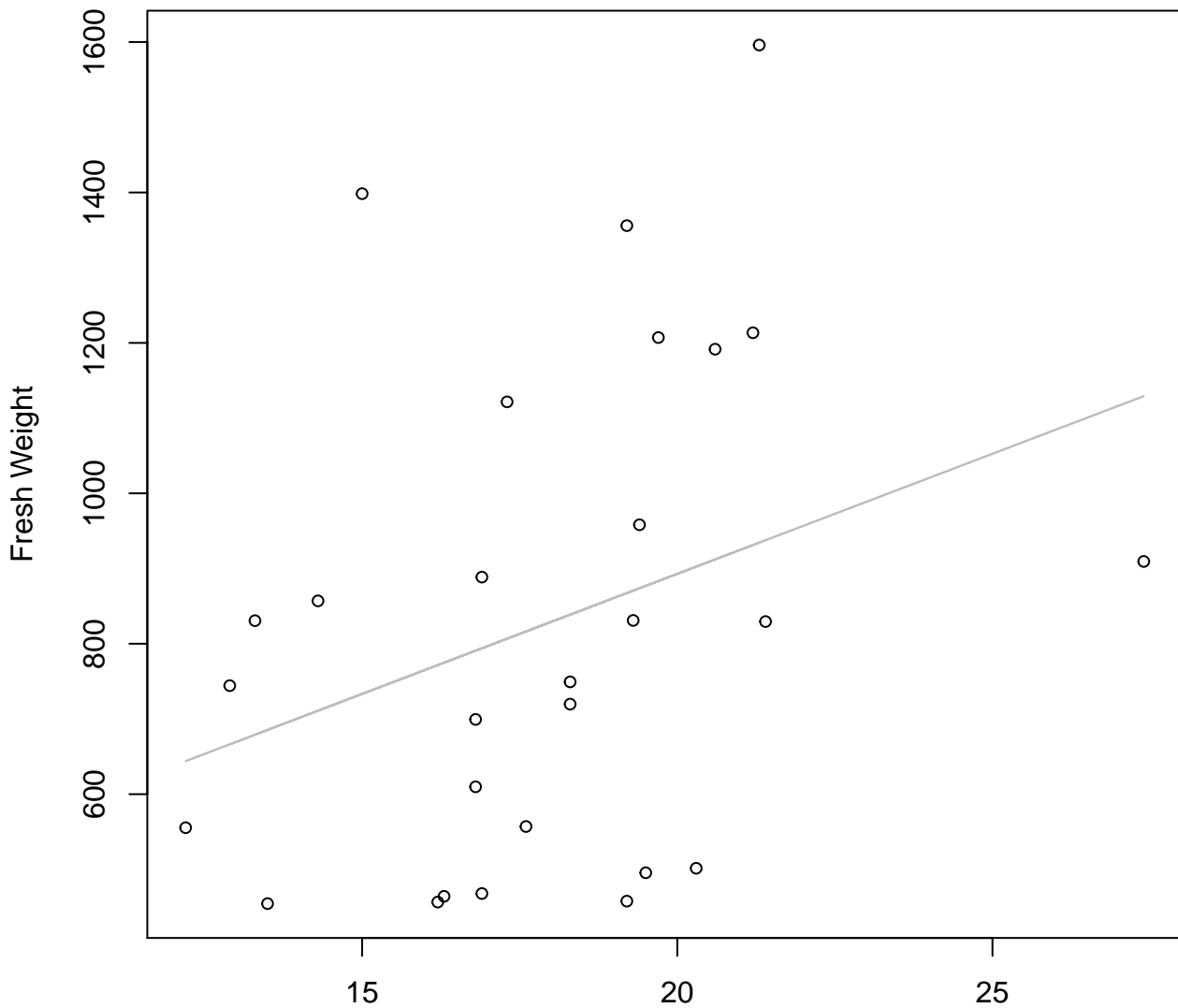
# Thickness vs. Fresh Weight

## Entire Dataset, 845Mode – Double Log



# Thickness vs. Fresh Weight

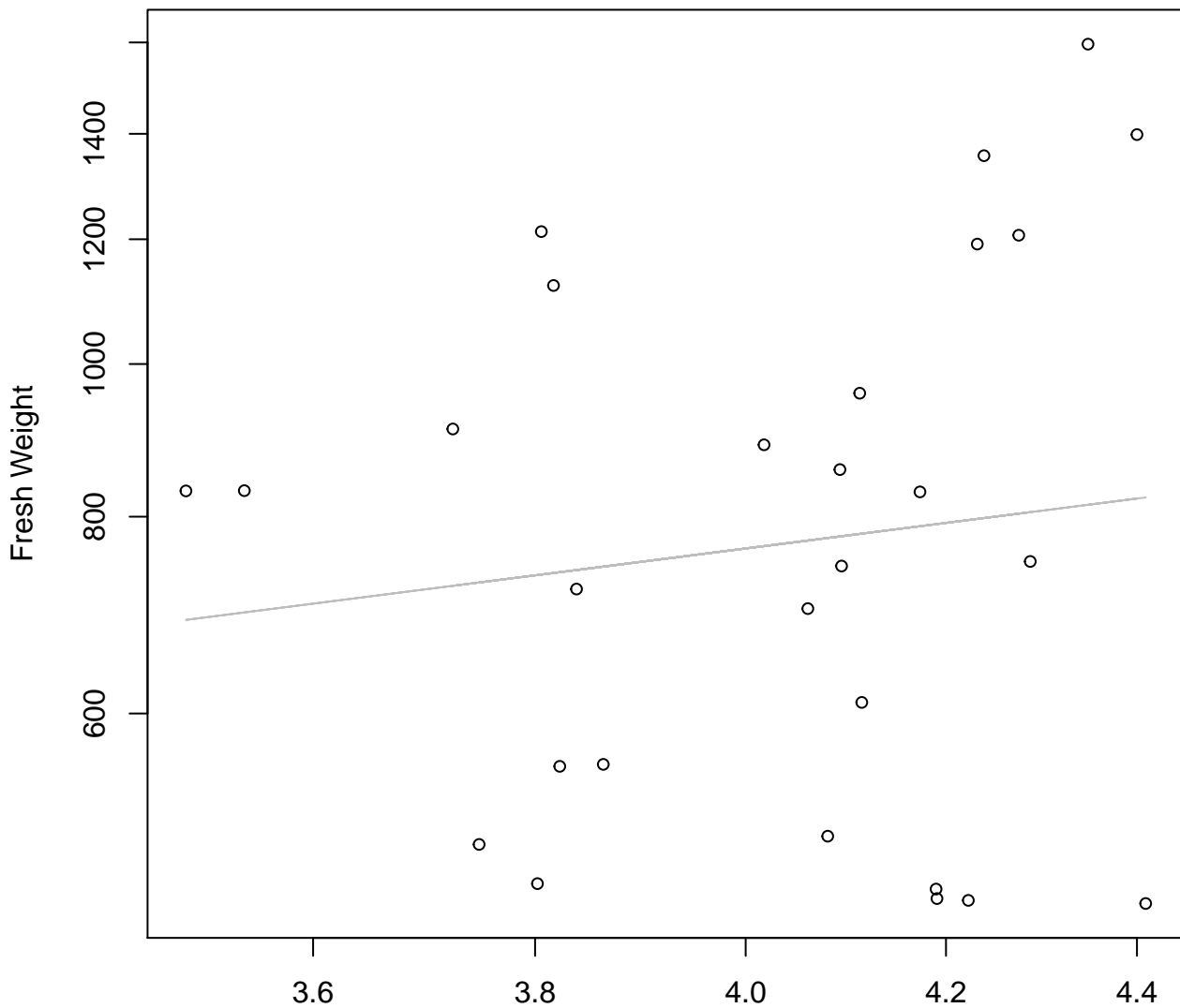
## Entire Dataset, 845Mode – Double Linear



Thickness

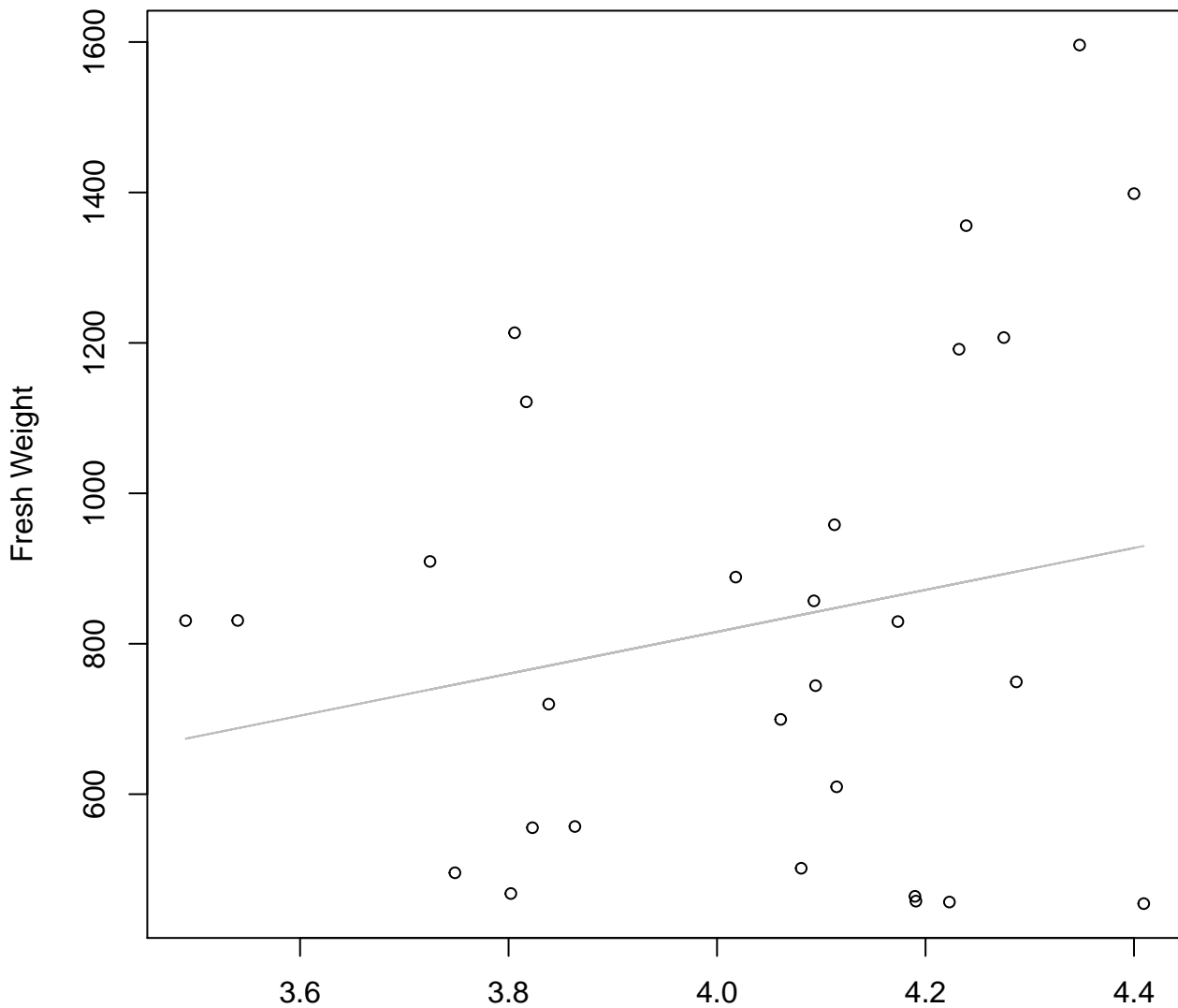
$y_0 = 254.408, m = 31.926, R^2 = 0.1, N = 28$

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



Diameter / Width  
 $y_0 = 5.577$ ,  $m = 0.765$ ,  $R^2 = 0.015$ ,  $N = 28$

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

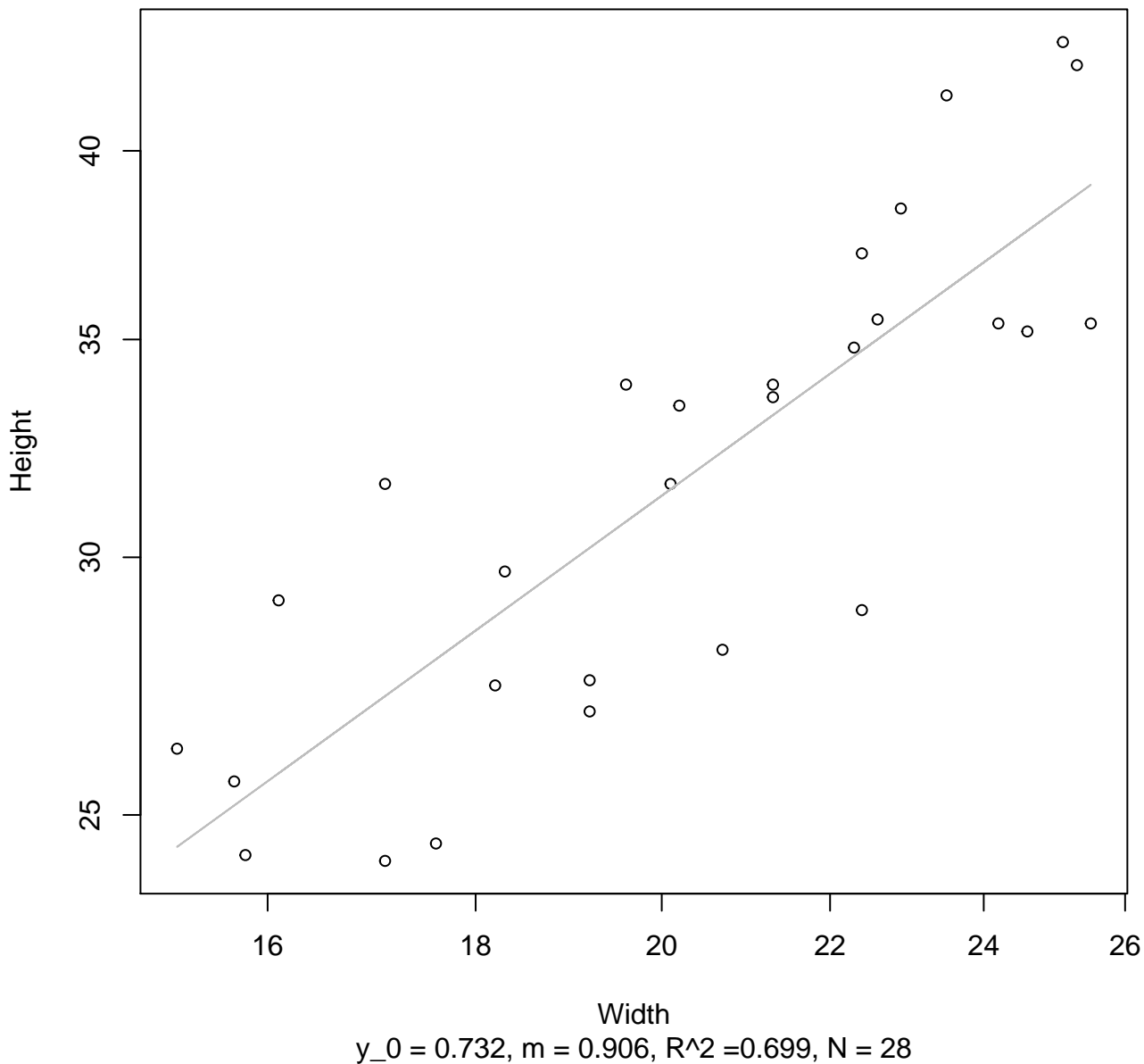


Diameter / Width  
 $y_0 = -299.162, m = 278.753, R^2 = 0.046, N = 28$



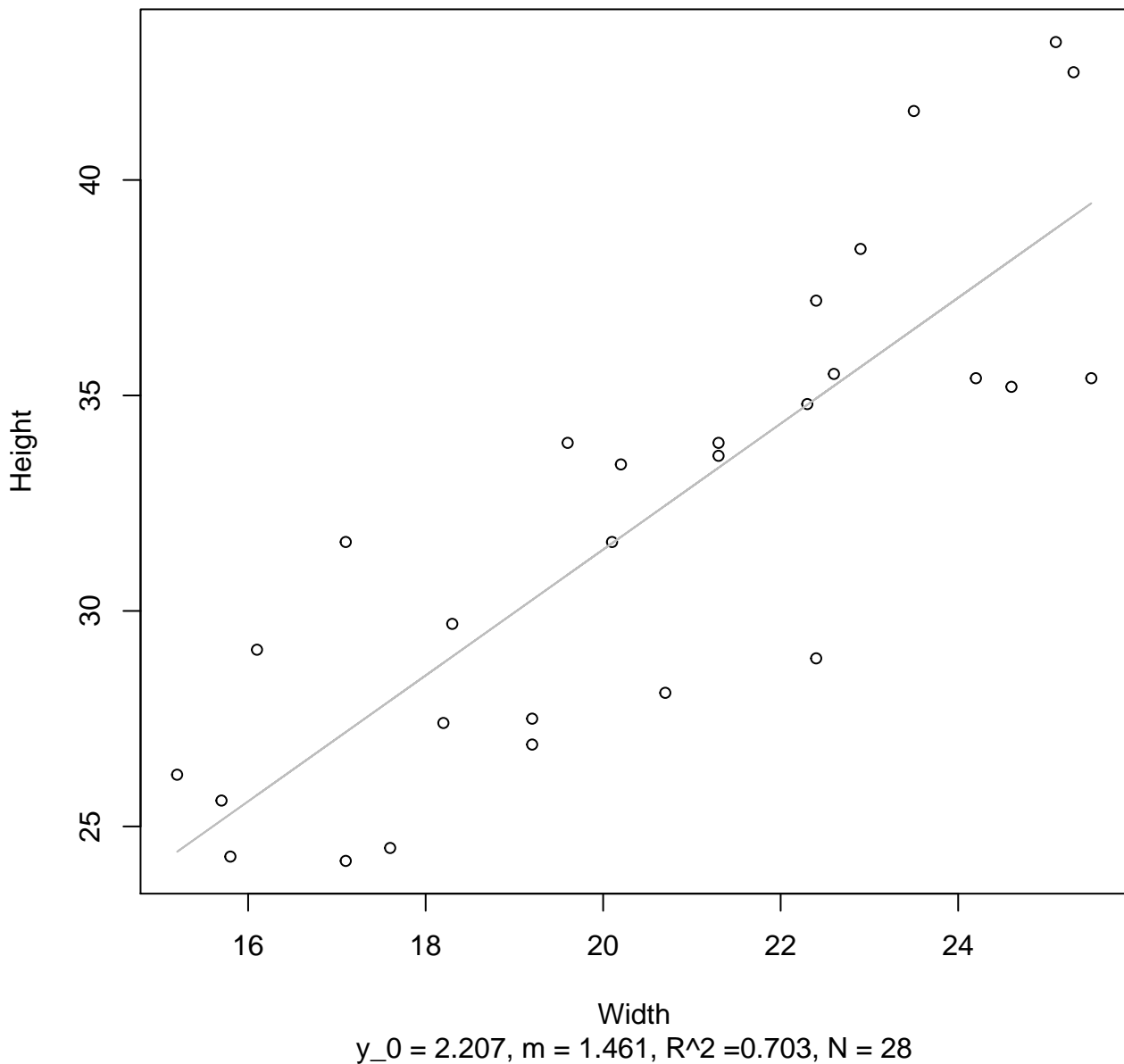
# Width vs. Height

## Entire Dataset, 845Mode – Double Log

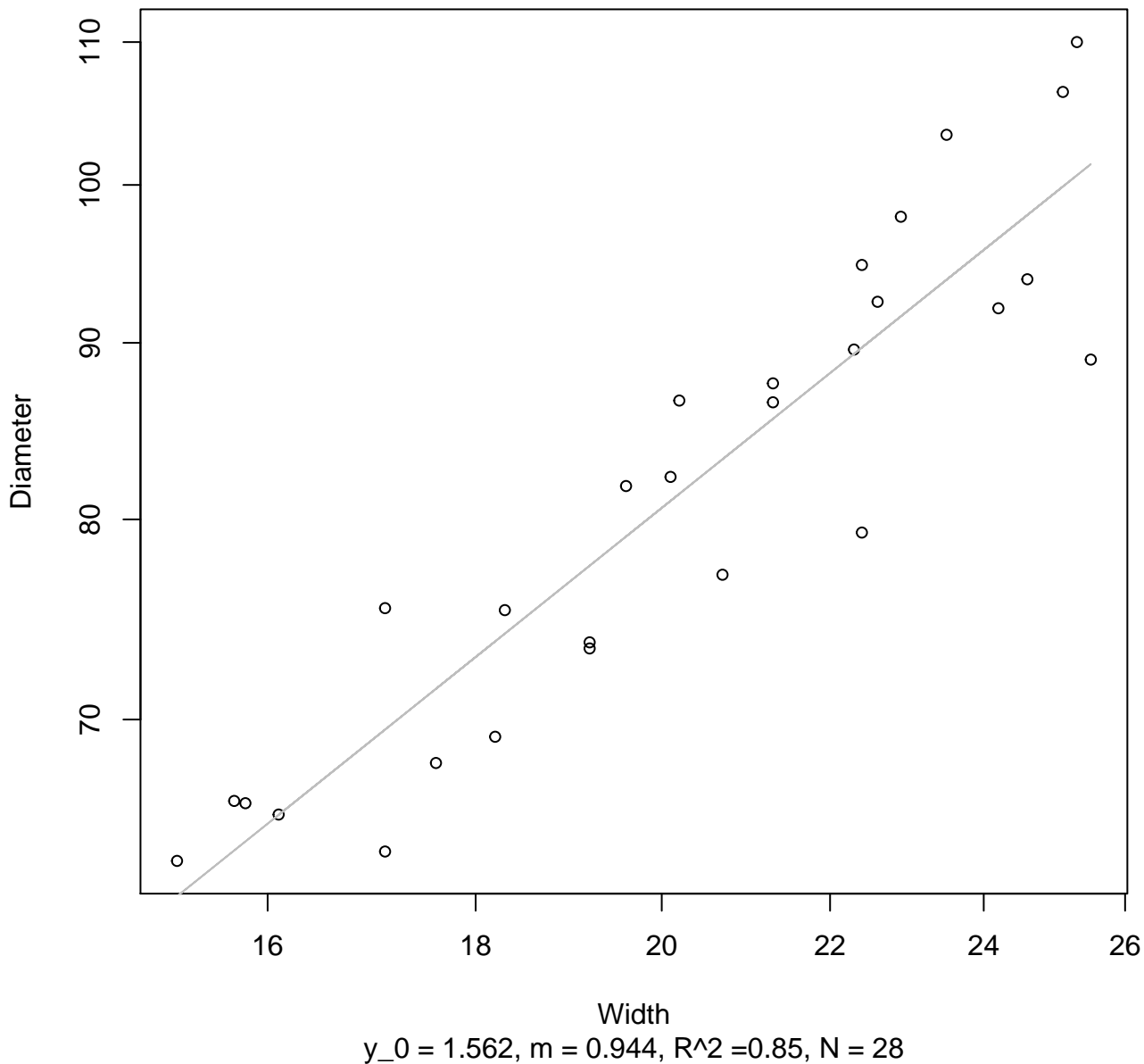


# Width vs. Height

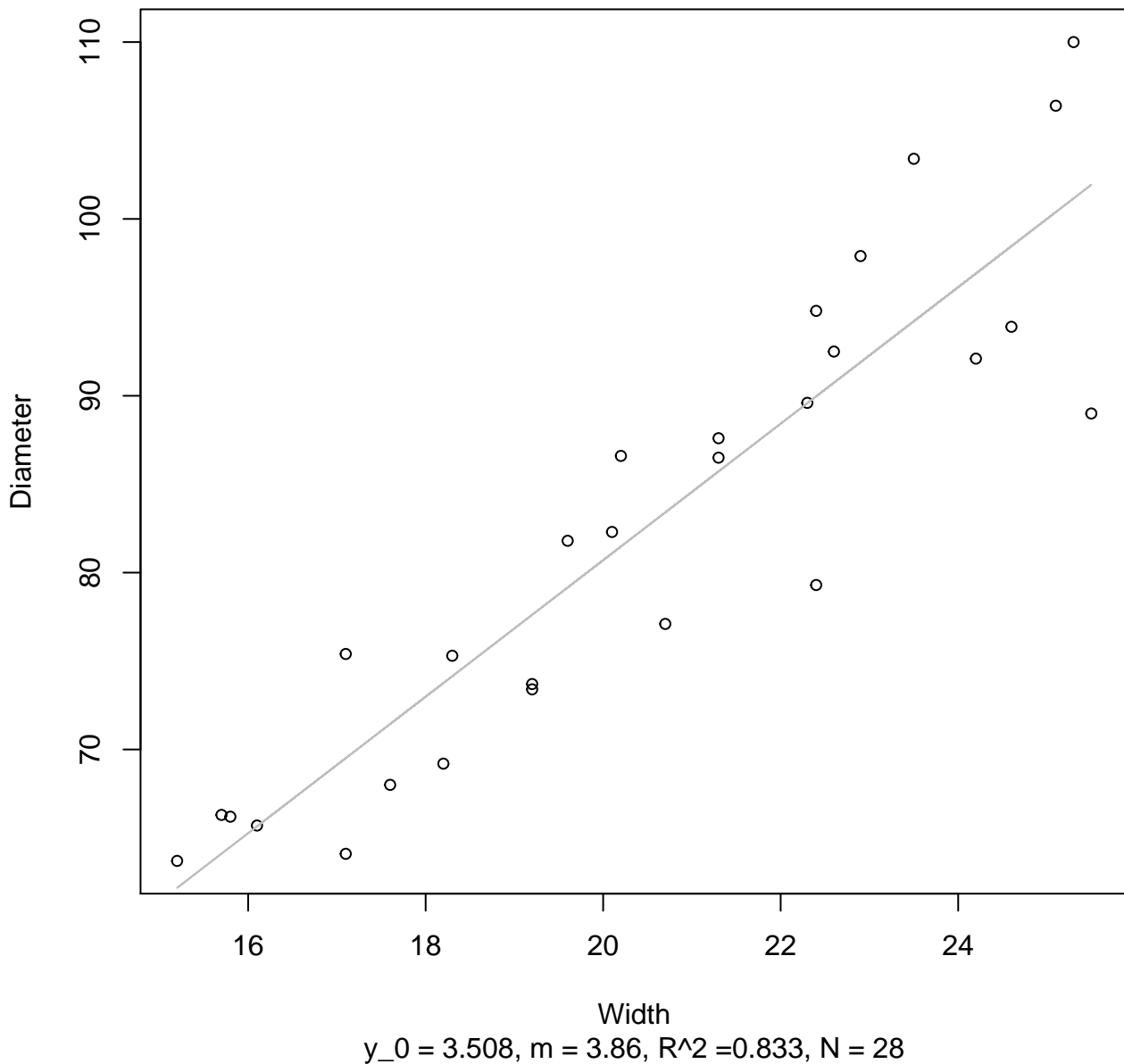
## Entire Dataset, 845Mode – Double Linear



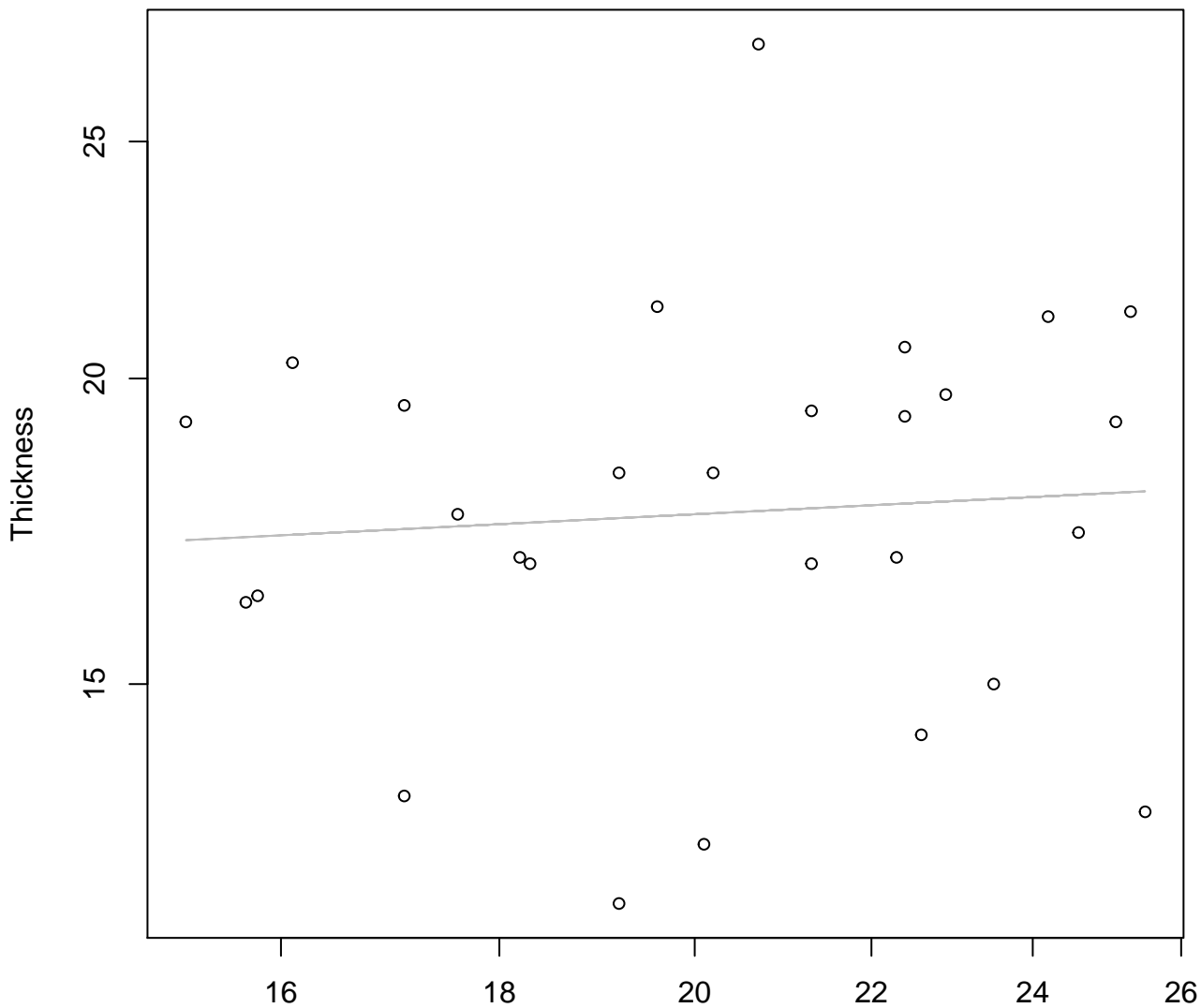
**Width vs. Diameter**  
**Entire Dataset, 845Mode – Double Log**



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



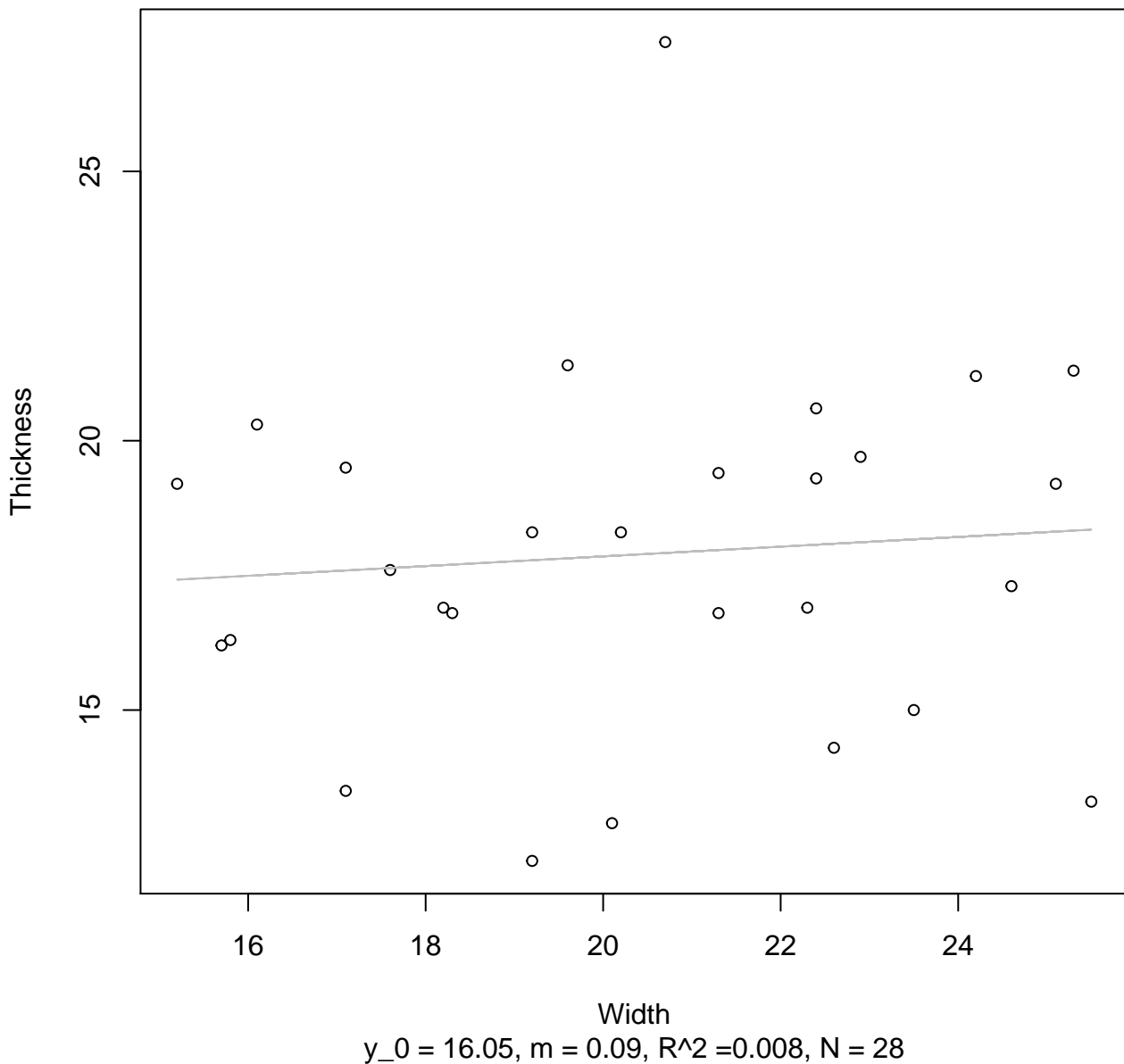
**Width vs. Thickness**  
**Entire Dataset, 845Mode – Double Log**



Width  
 $y_0 = 2.602$ ,  $m = 0.089$ ,  $R^2 = 0.006$ ,  $N = 28$

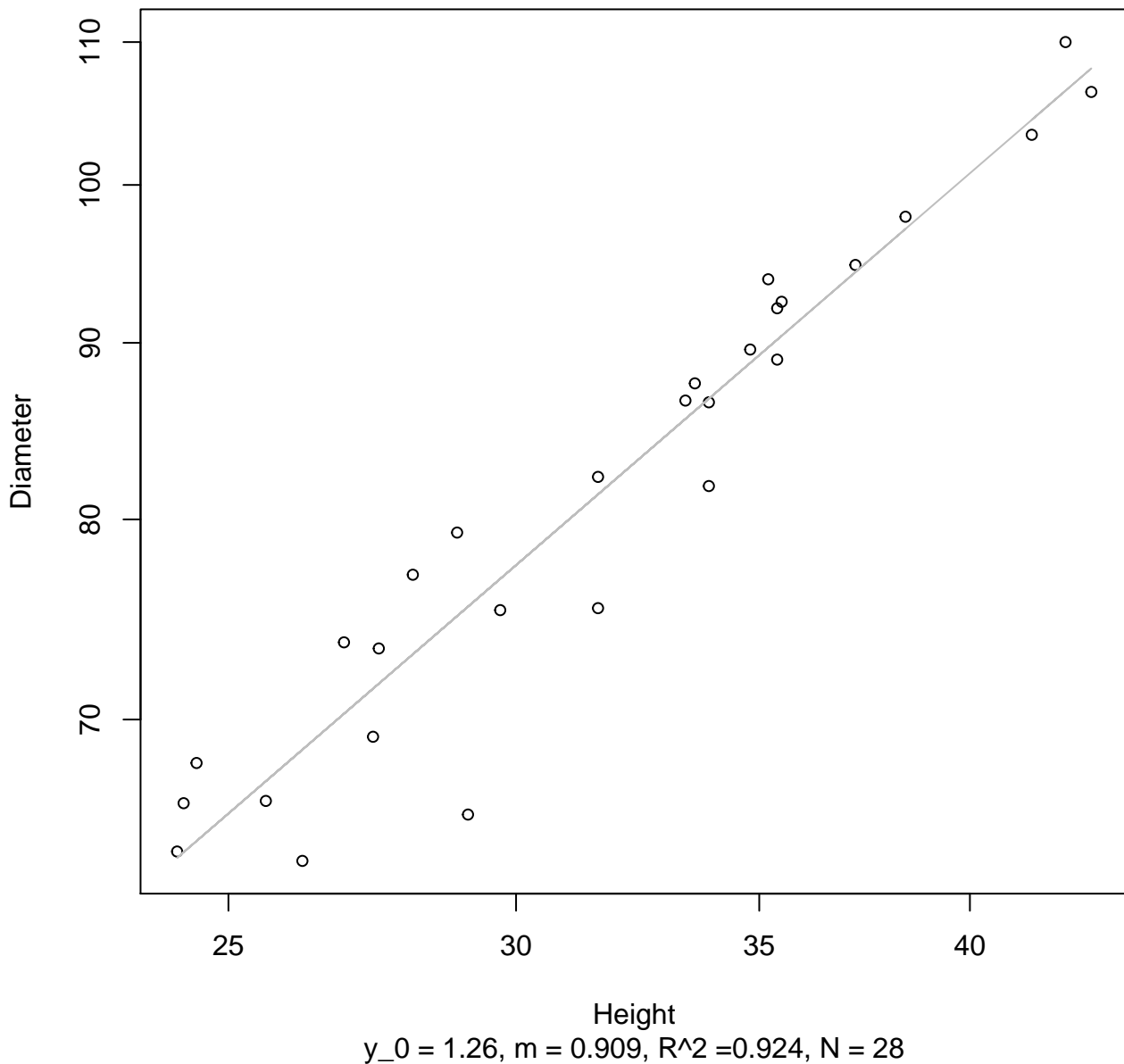
# Width vs. Thickness

## Entire Dataset, 845Mode – Double Linear



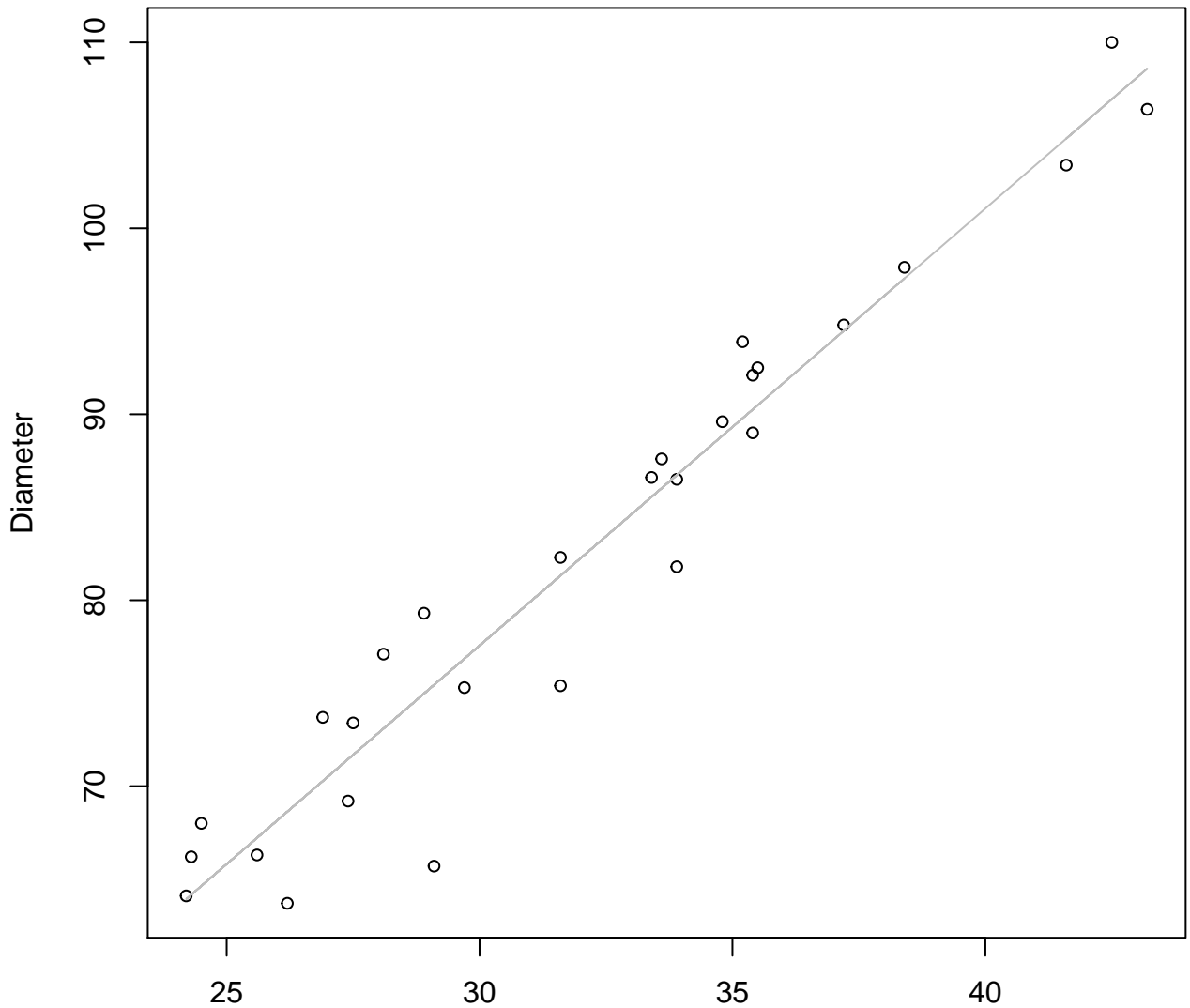
# Height vs. Diameter

## Entire Dataset, 845Mode – Double Log



# Height vs. Diameter

## Entire Dataset, 845Mode – Double Linear

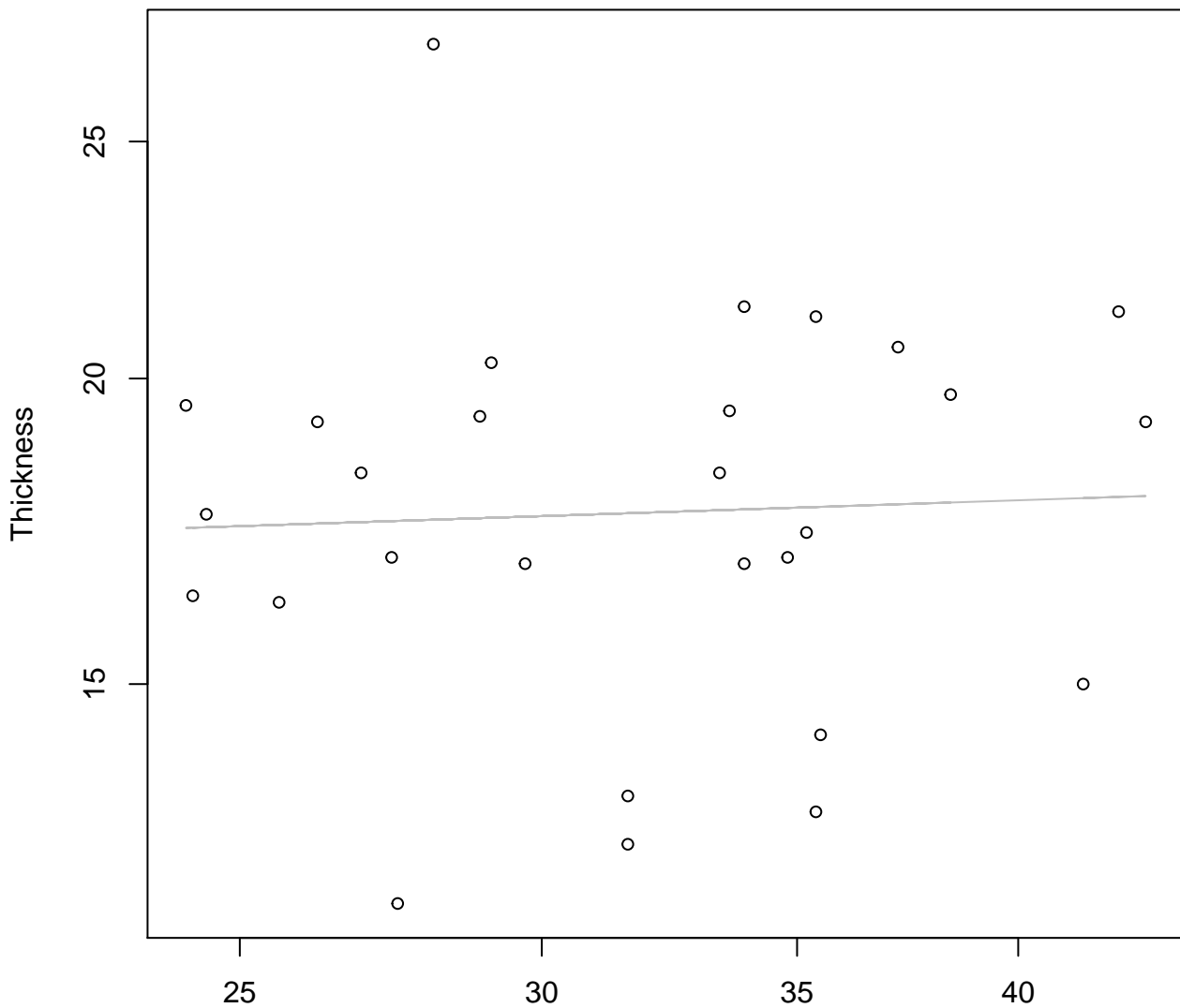


Height  
 $y_0 = 7.045$ ,  $m = 2.351$ ,  $R^2 = 0.938$ ,  $N = 28$



# Height vs. Thickness

## Entire Dataset, 845Mode – Double Log

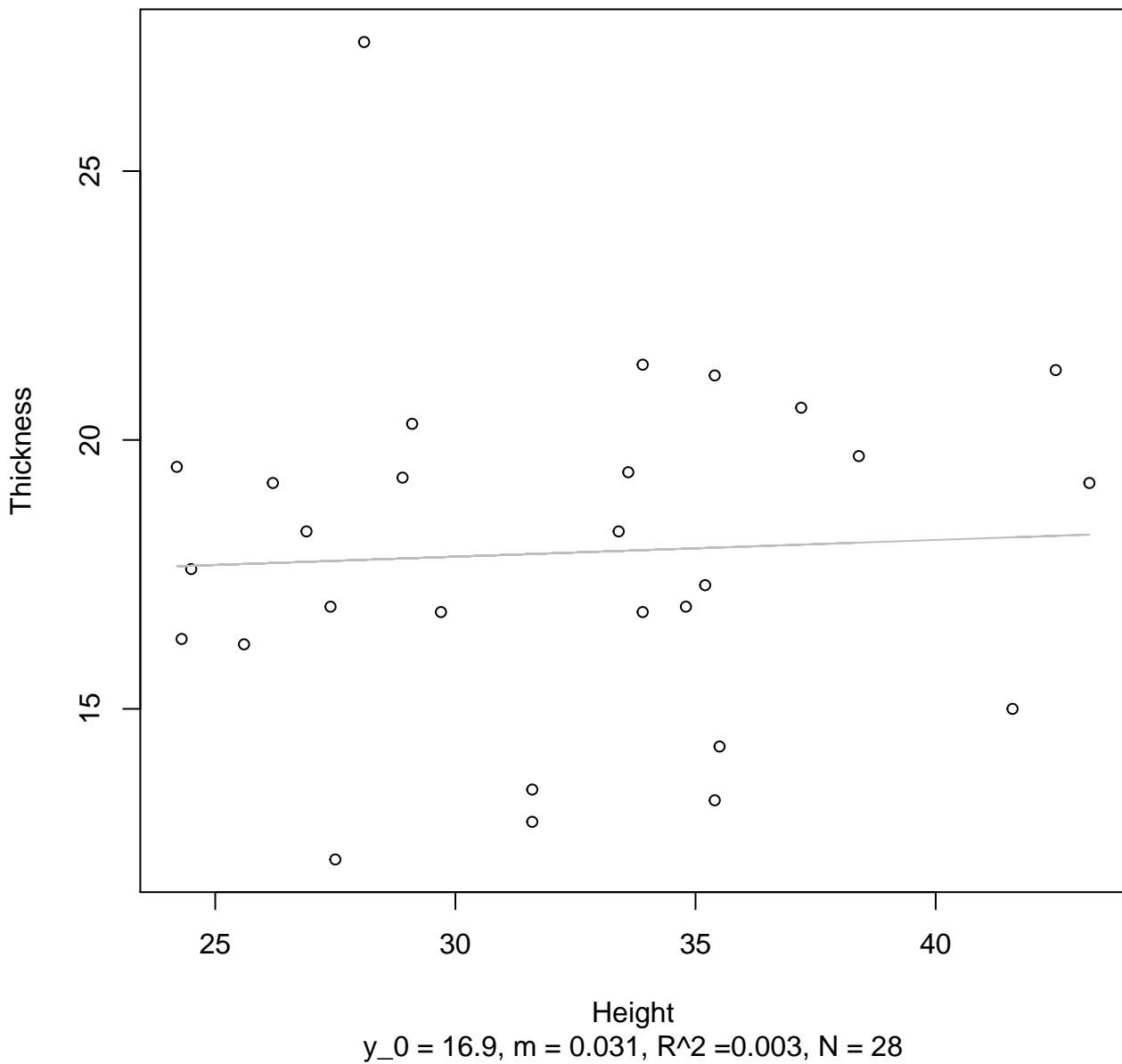


Height

$y_0 = 2.69$ ,  $m = 0.052$ ,  $R^2 = 0.002$ ,  $N = 28$

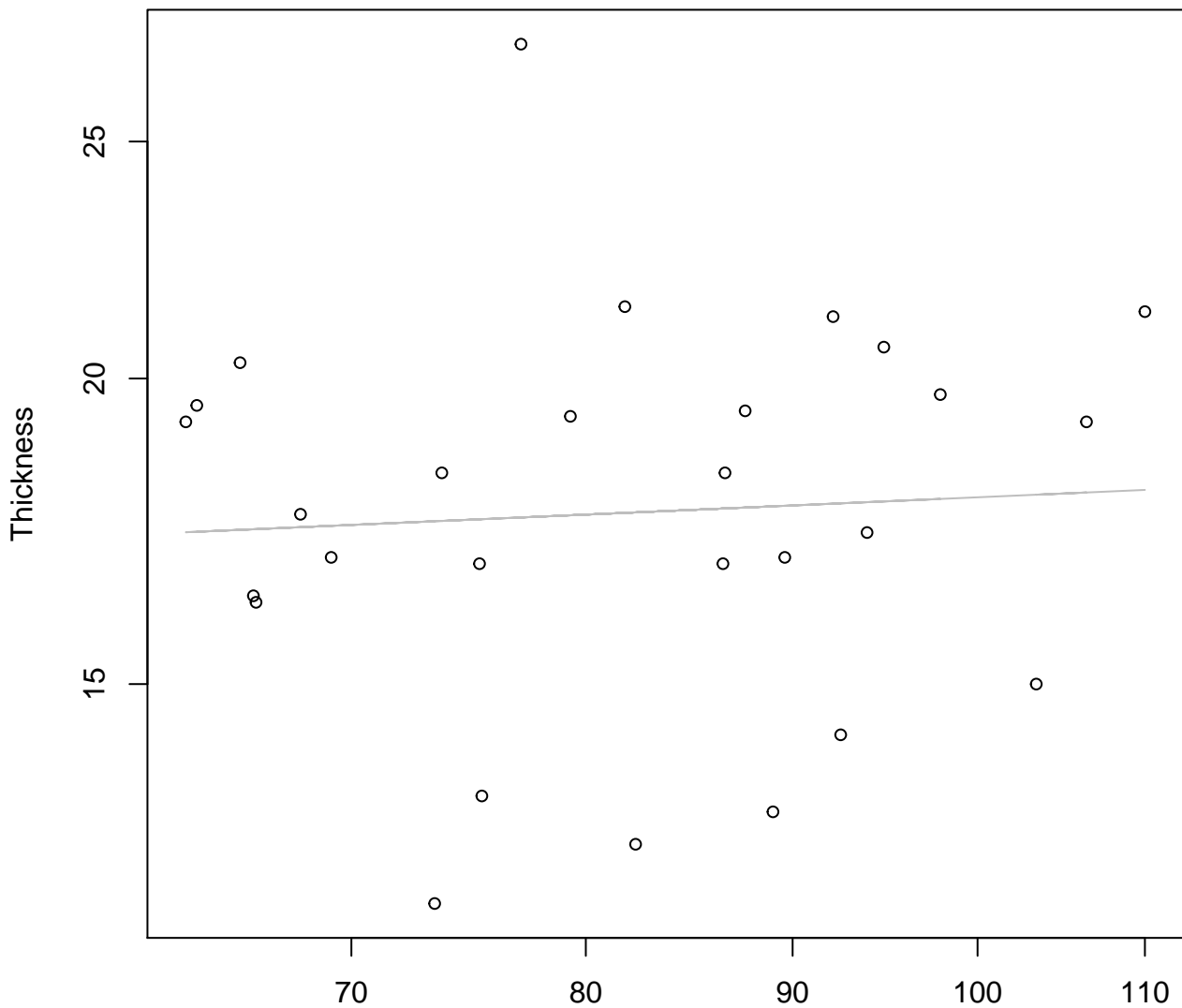
# Height vs. Thickness

## Entire Dataset, 845Mode – Double Linear



# Diameter vs. Thickness

## Entire Dataset, 845Mode – Double Log

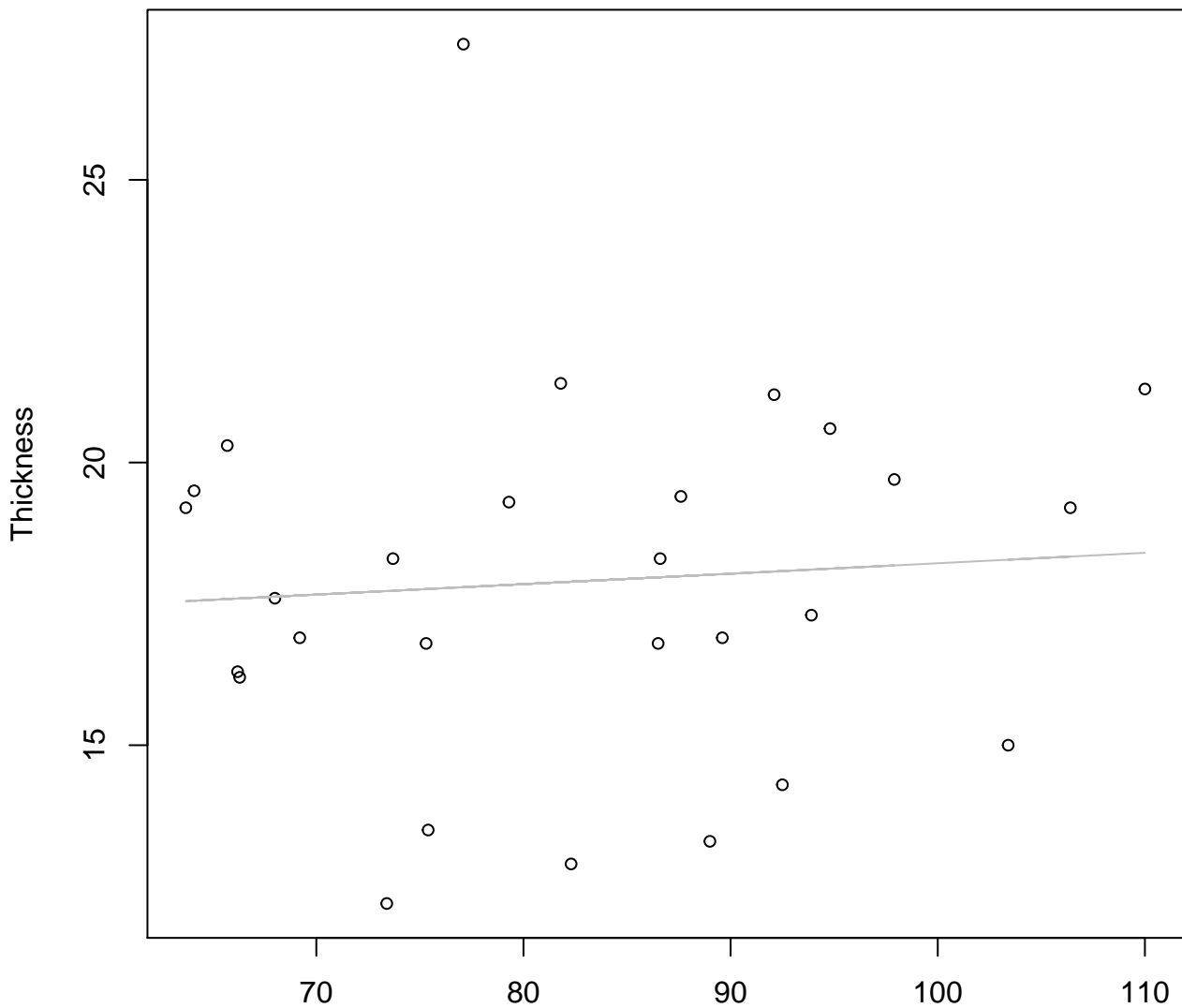


Diameter

$y_0 = 2.548$ ,  $m = 0.073$ ,  $R^2 = 0.004$ ,  $N = 28$

# Diameter vs. Thickness

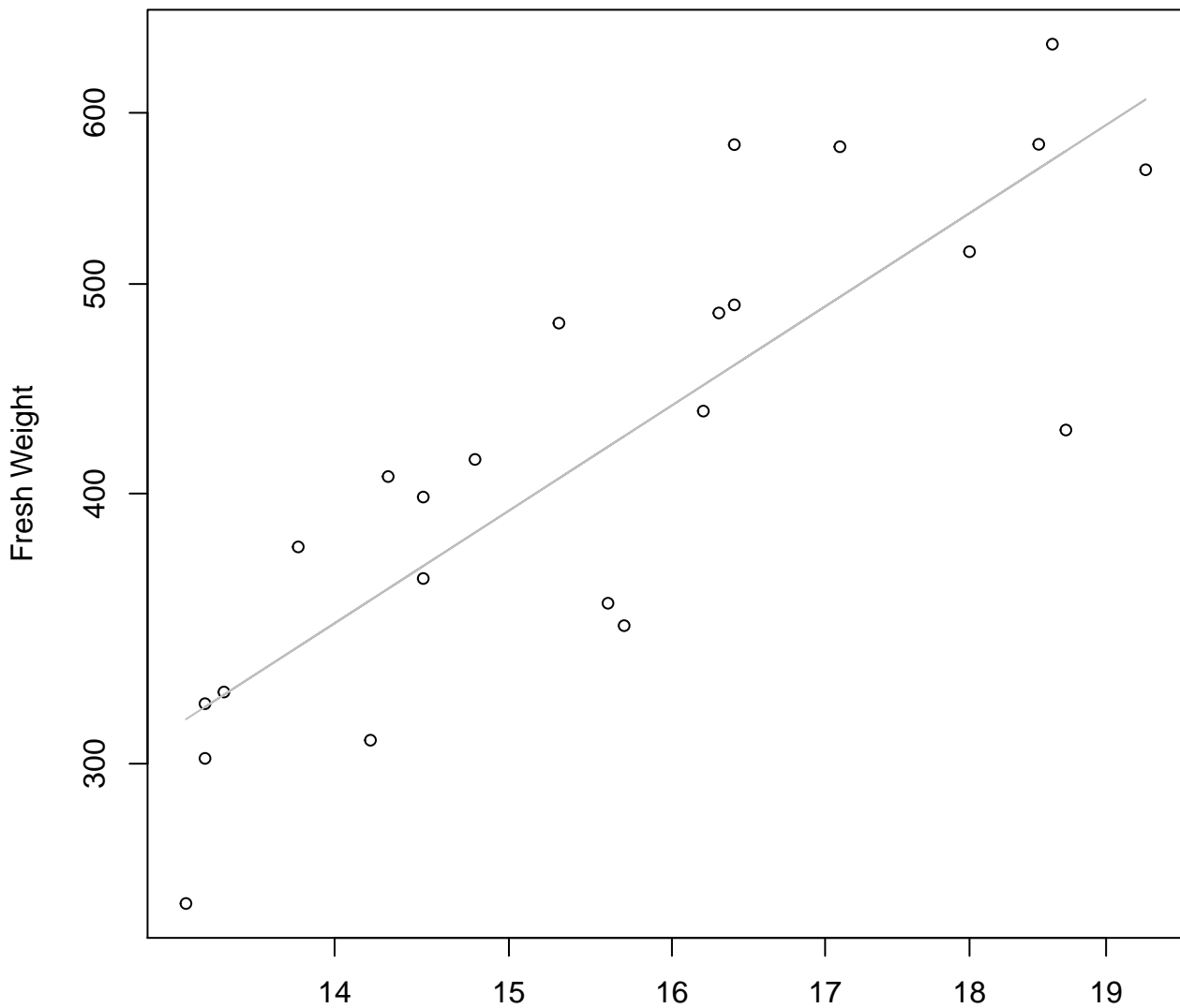
## Entire Dataset, 845Mode – Double Linear



Diameter

$y_0 = 16.372$ ,  $m = 0.018$ ,  $R^2 = 0.006$ ,  $N = 28$

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

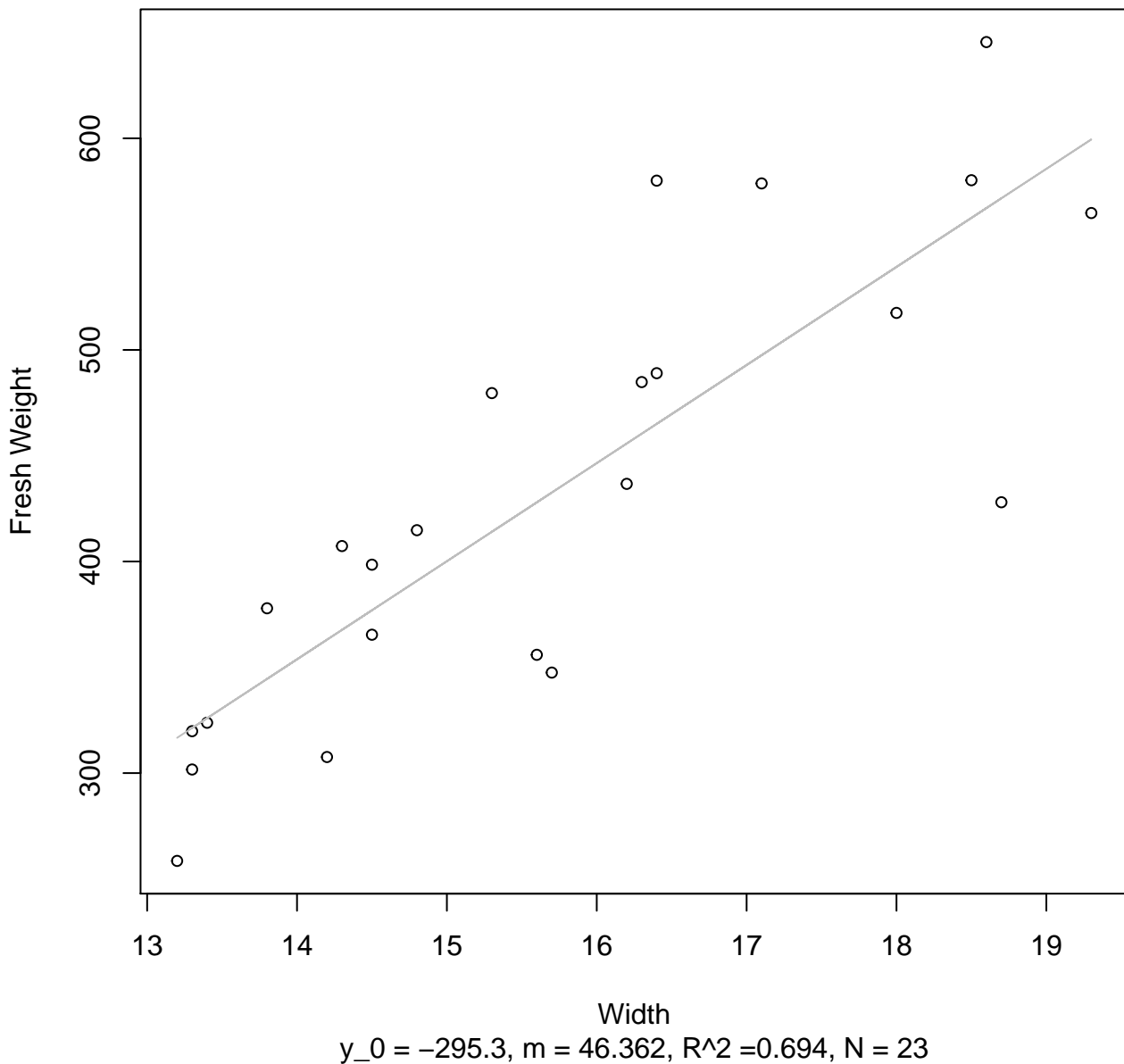


Width

$y_0 = 1.268, m = 1.737, R^2 = 0.71, N = 23$

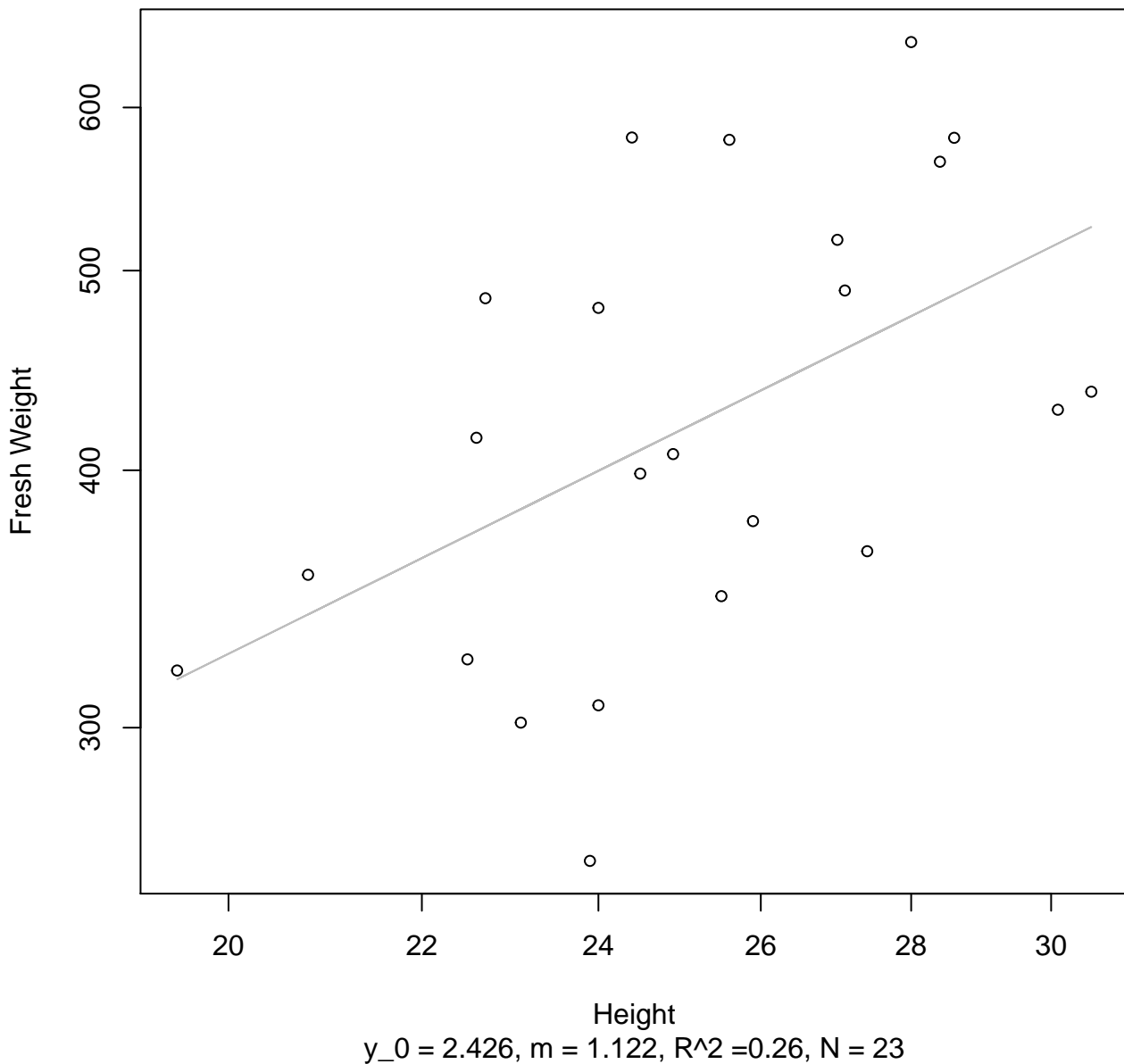
# Width vs. Fresh Weight

## Entire Dataset, 854Mode – Double Linear



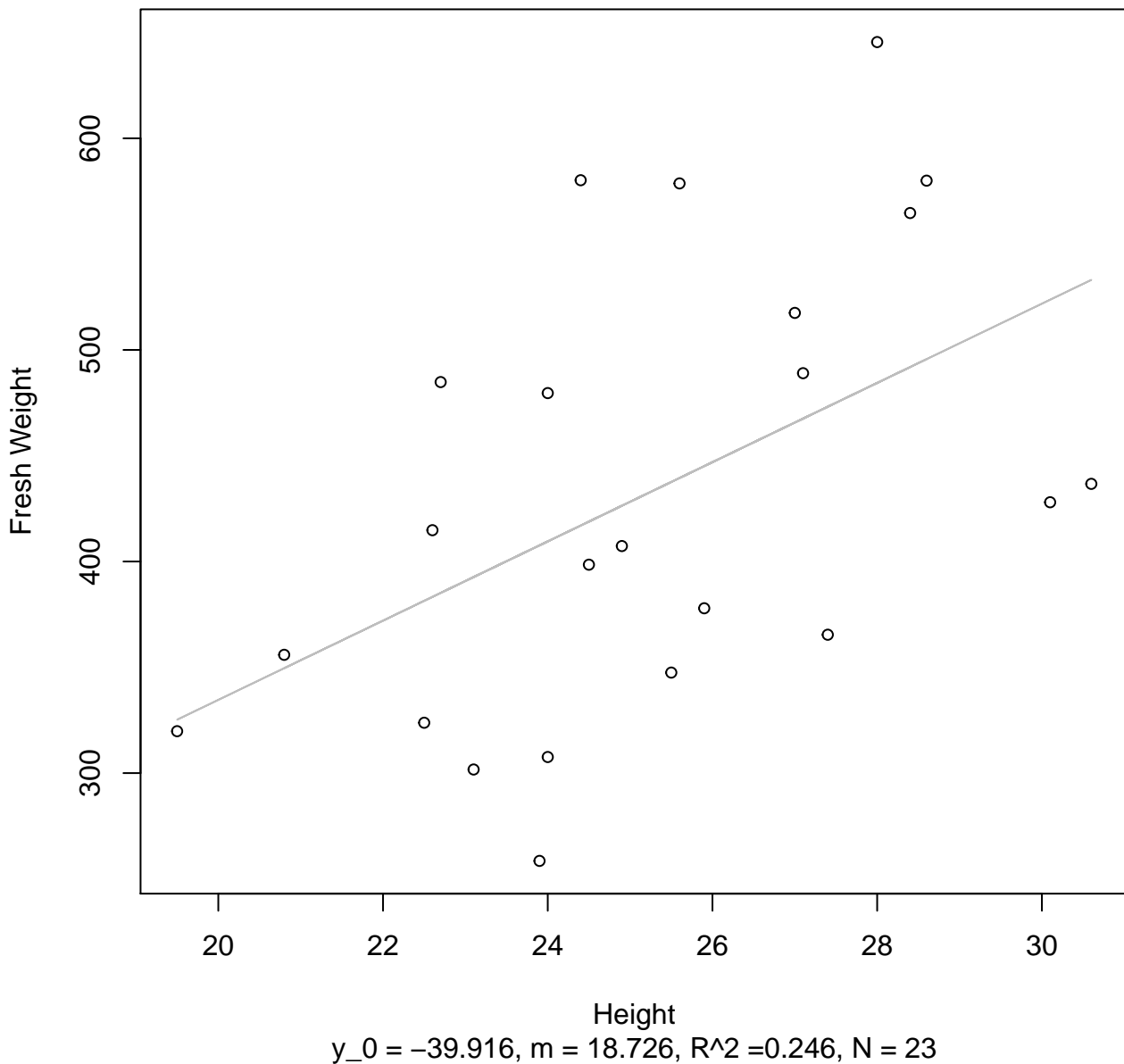
# Height vs. Fresh Weight

## Entire Dataset, 854Mode – Double Log



# Height vs. Fresh Weight

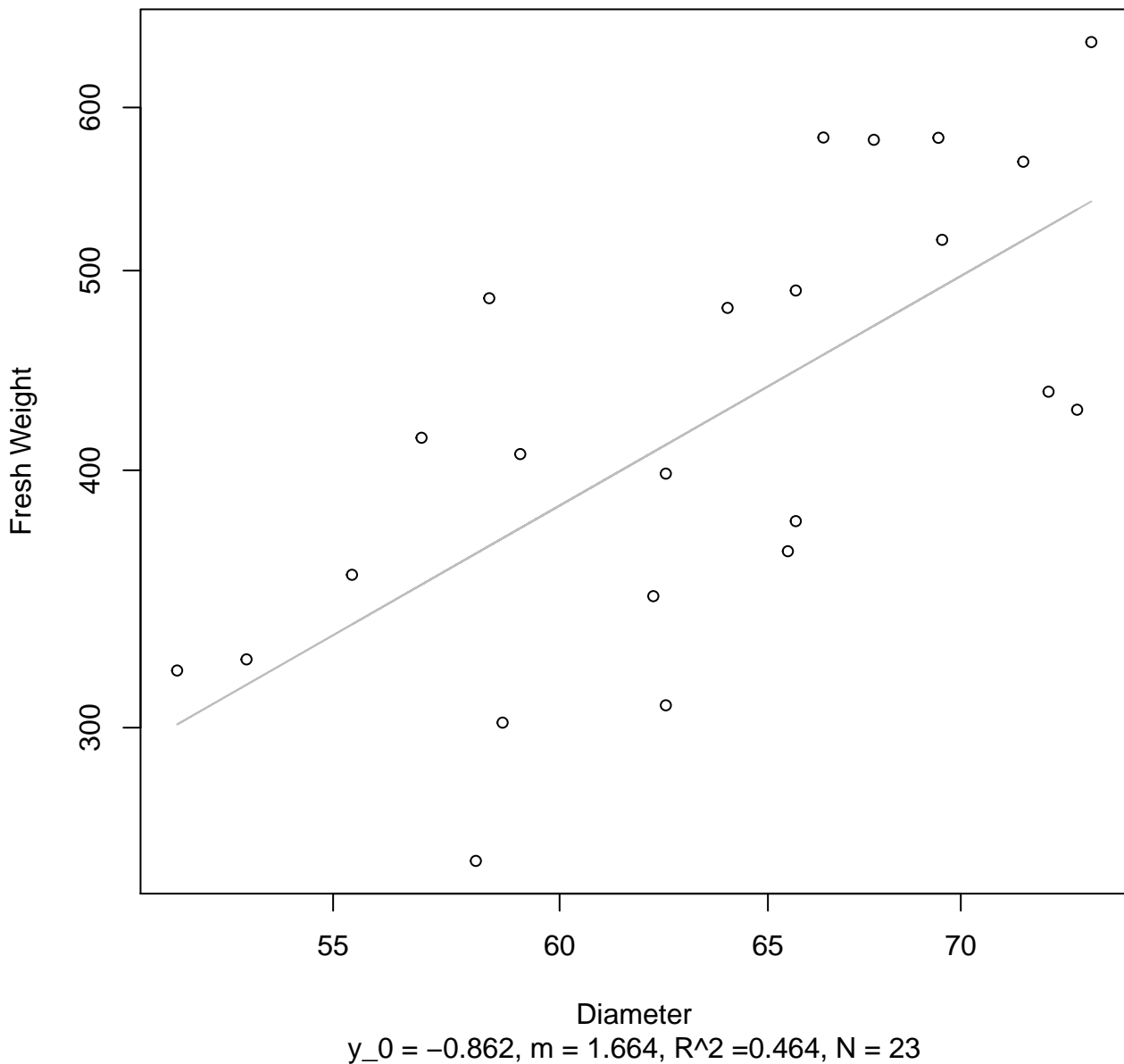
## Entire Dataset, 854Mode – Double Linear





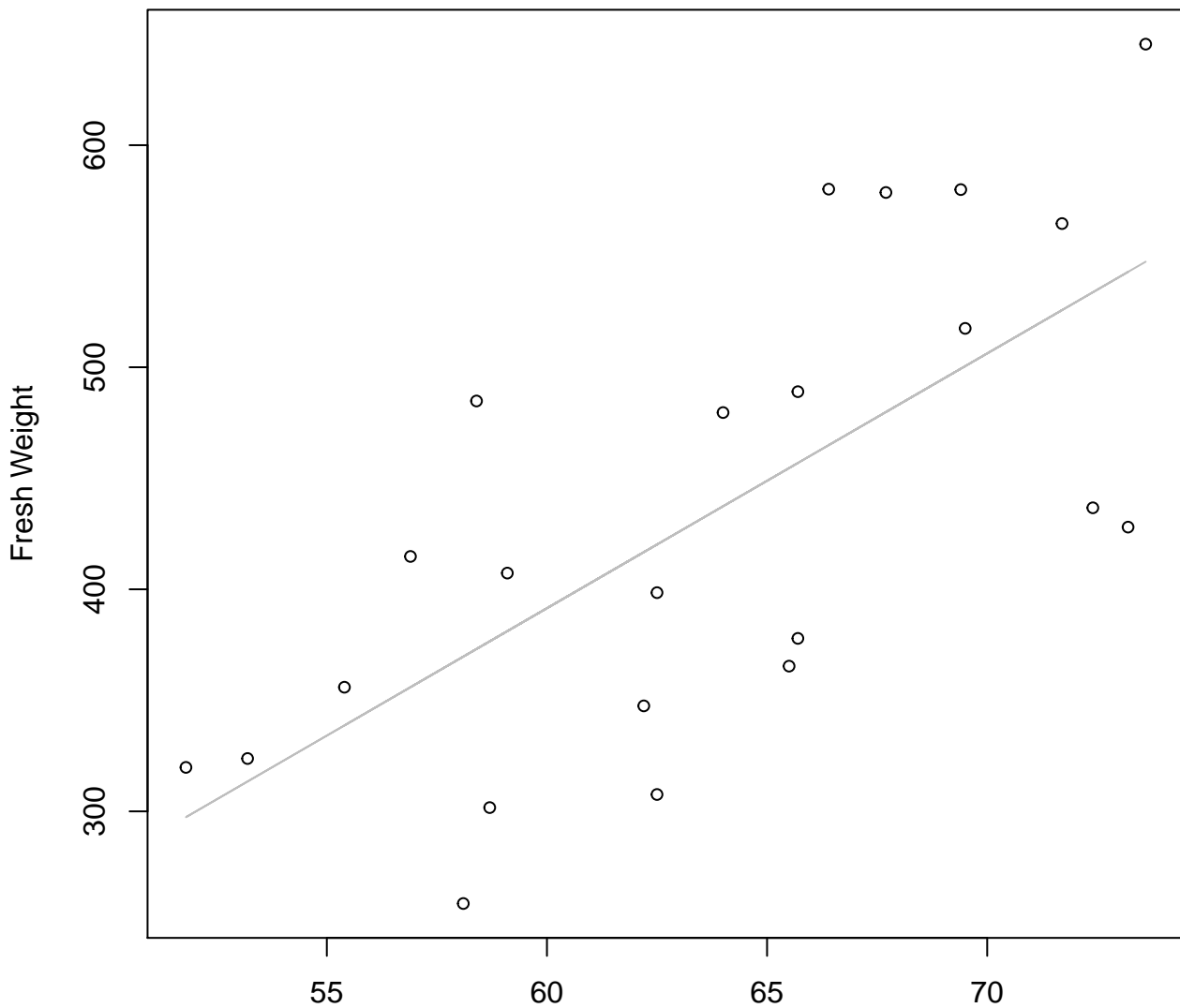
# Diameter vs. Fresh Weight

## Entire Dataset, 854Mode – Double Log



# Diameter vs. Fresh Weight

## Entire Dataset, 854Mode – Double Linear

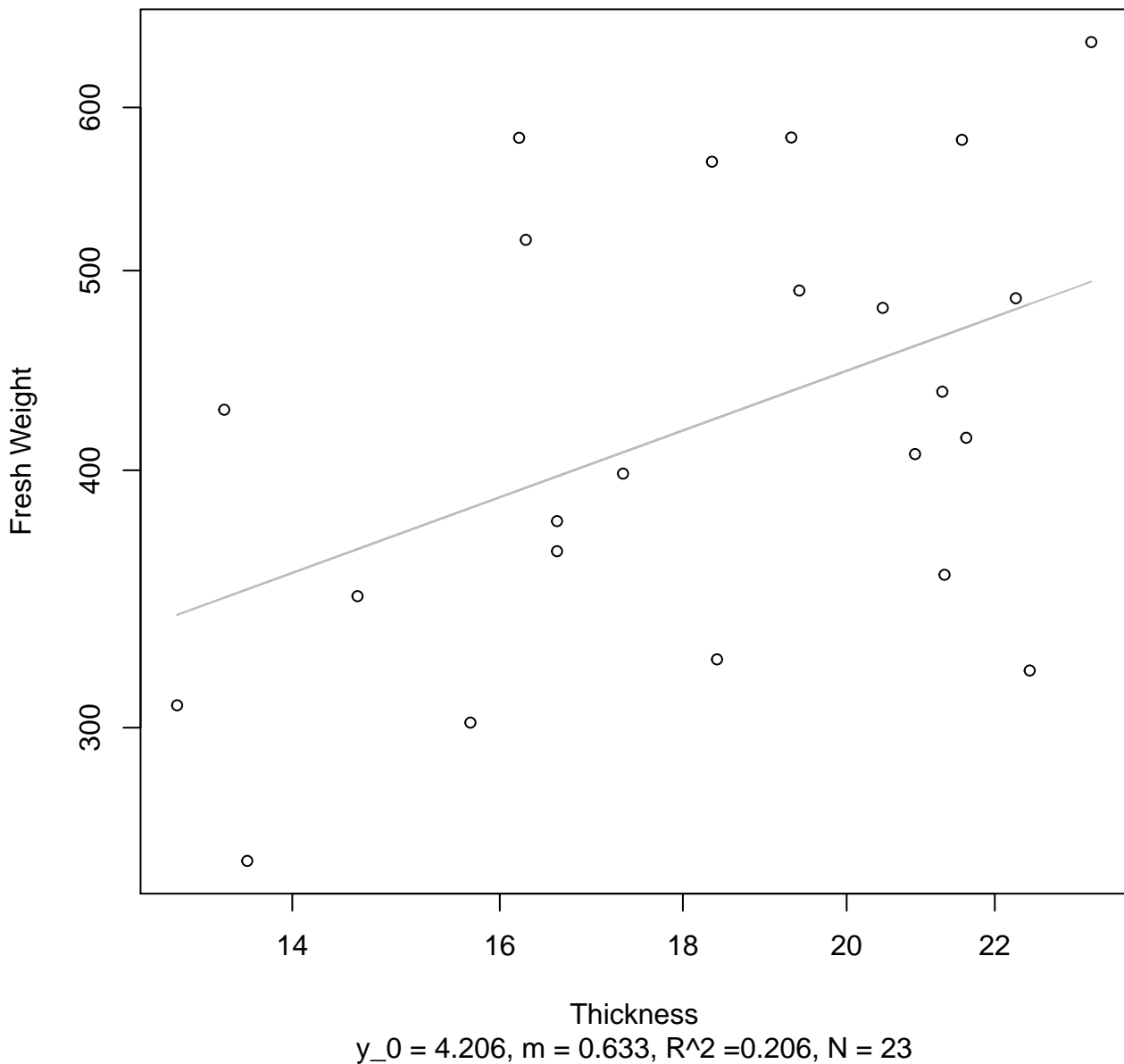


Diameter

$y_0 = -296.975, m = 11.474, R^2 = 0.471, N = 23$

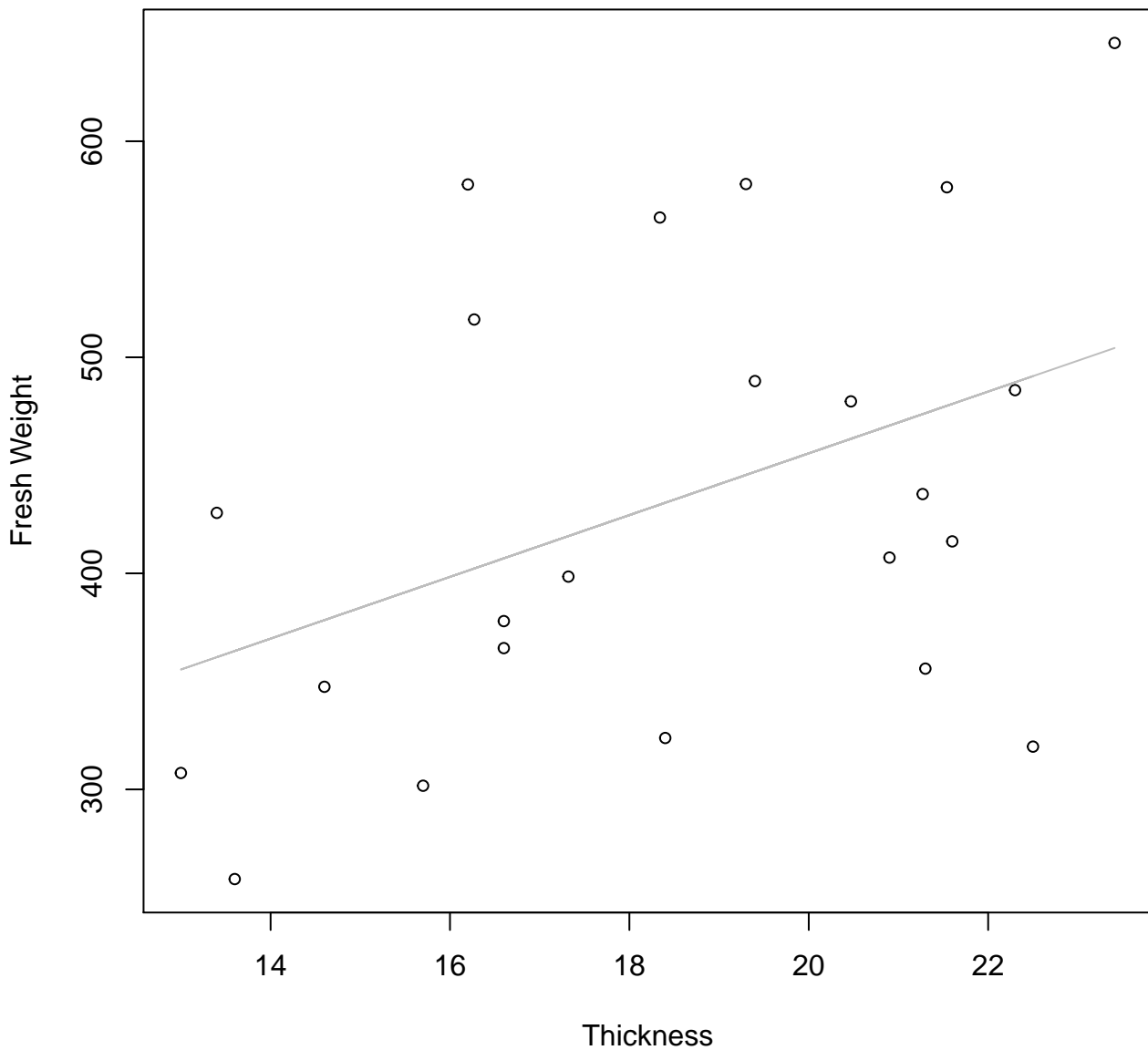
# Thickness vs. Fresh Weight

## Entire Dataset, 854Mode – Double Log

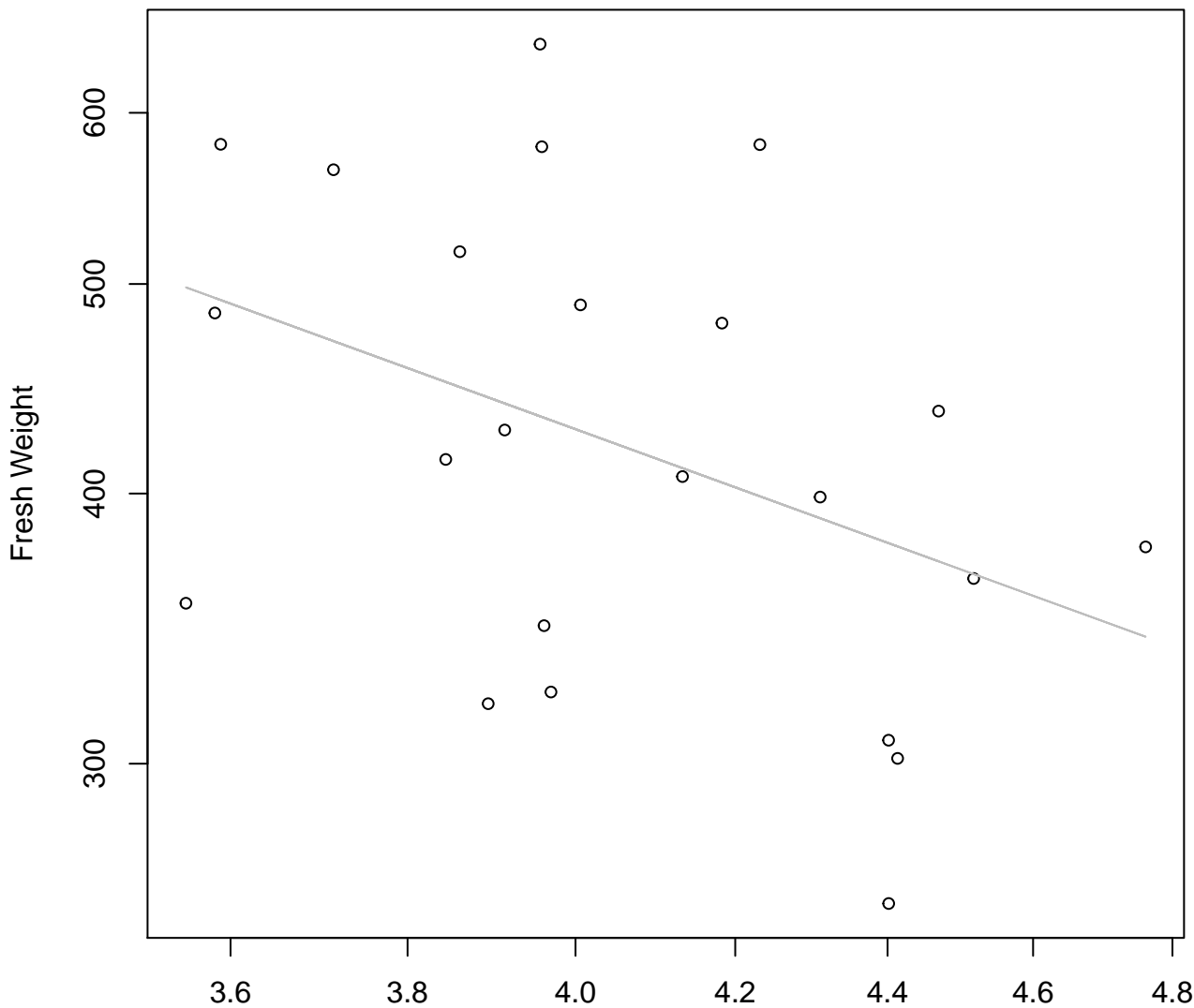


# Thickness vs. Fresh Weight

## Entire Dataset, 854Mode – Double Linear

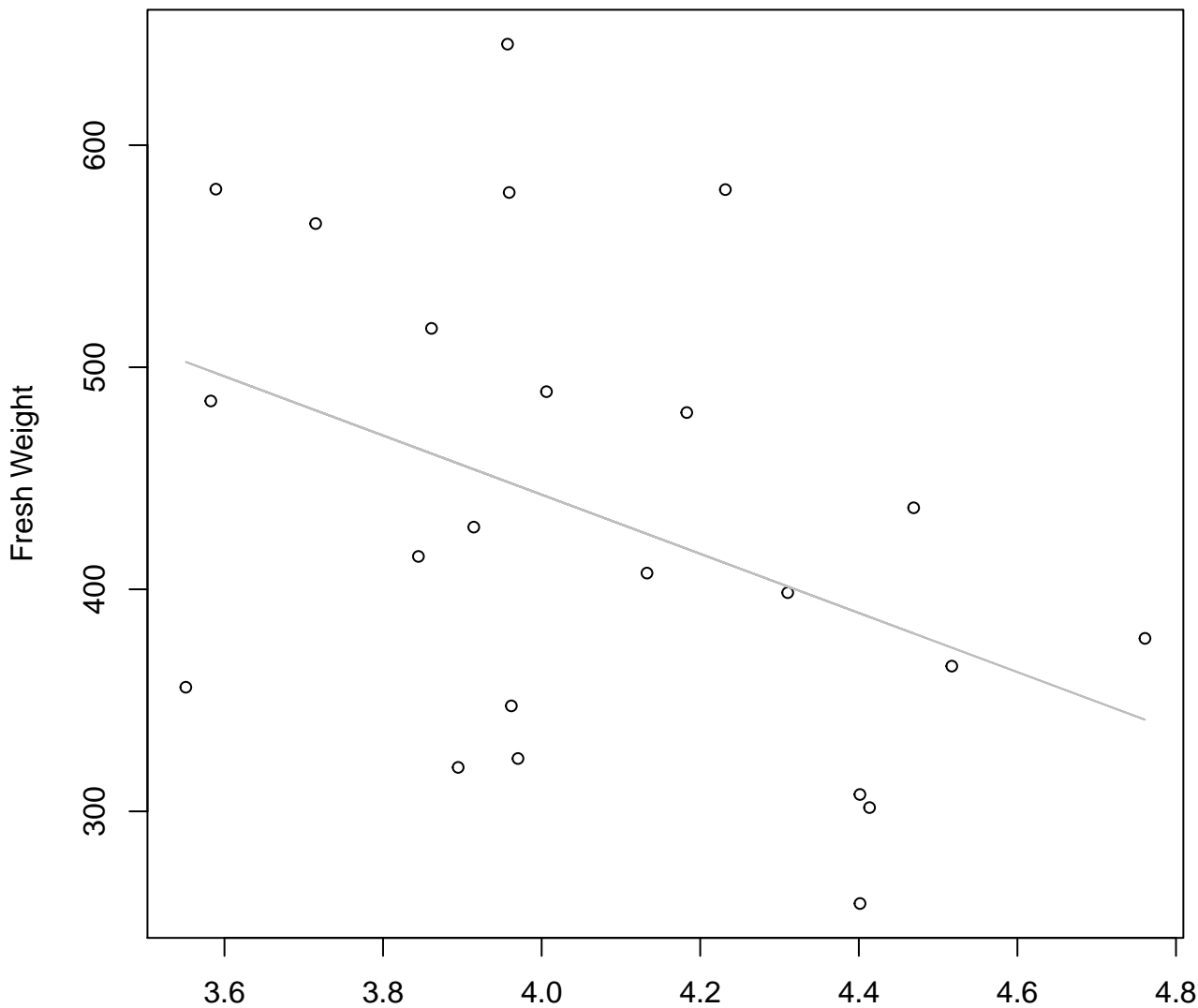


**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 854Mode – Double Log**



Diameter / Width  
 $y_0 = 7.819$ ,  $m = -1.269$ ,  $R^2 = 0.165$ ,  $N = 23$

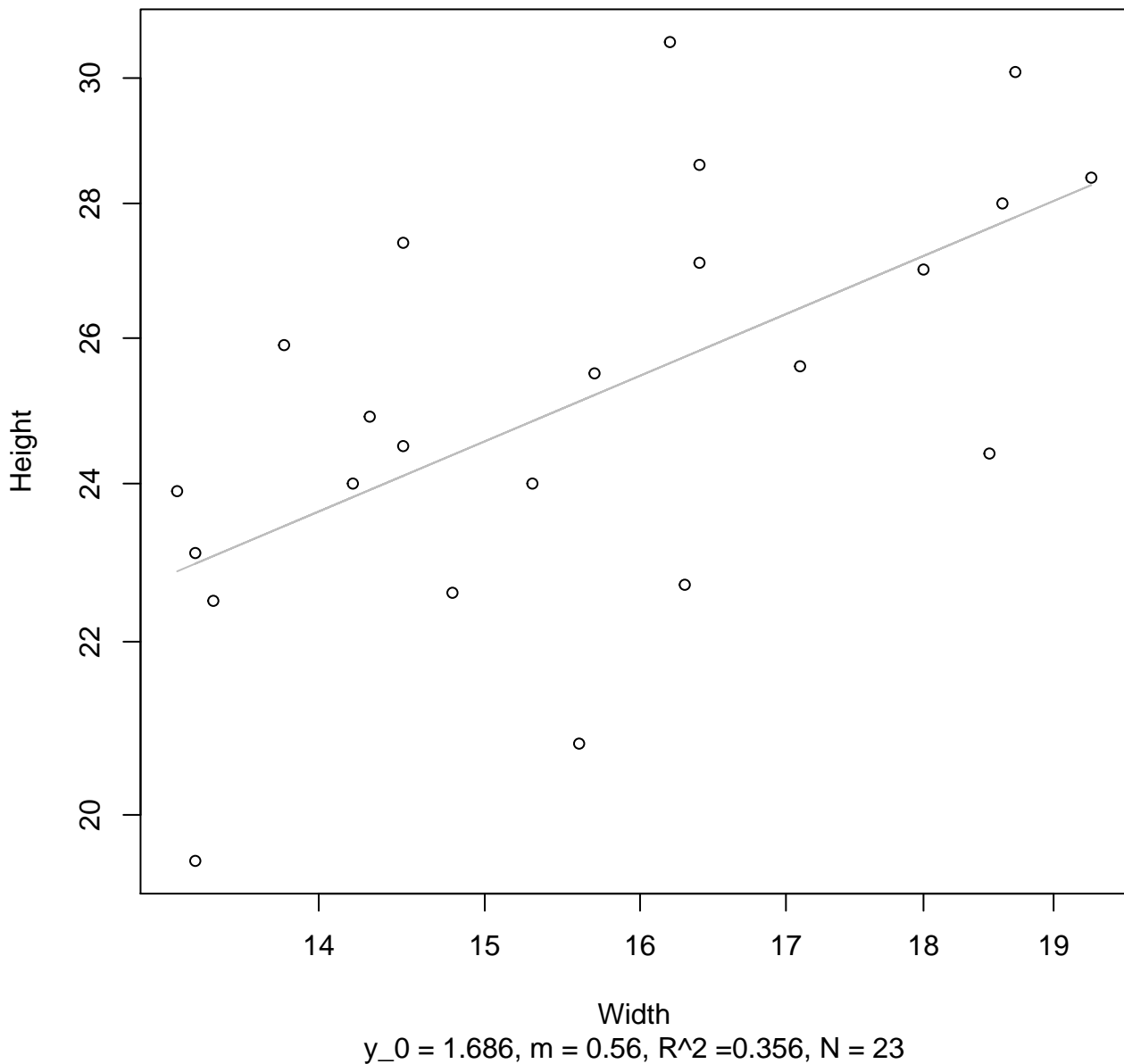
**Diameter / Width vs. Fresh Weight**  
**Entire Dataset, 854Mode – Double Linear**



Diameter / Width  
 $y_0 = 975.395$ ,  $m = -133.193$ ,  $R^2 = 0.164$ ,  $N = 23$

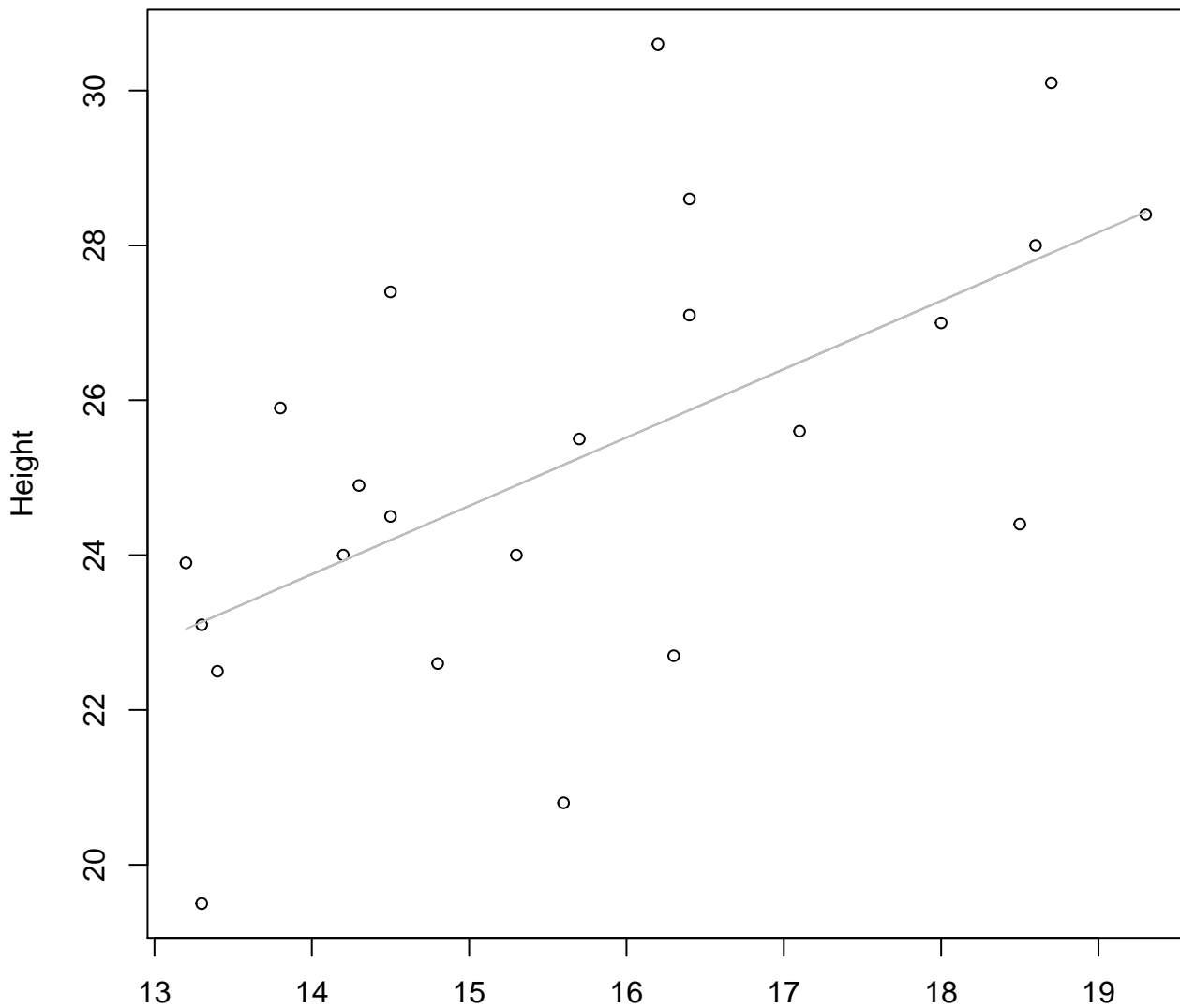
# Width vs. Height

## Entire Dataset, 854Mode – Double Log



# Width vs. Height

## Entire Dataset, 854Mode – Double Linear

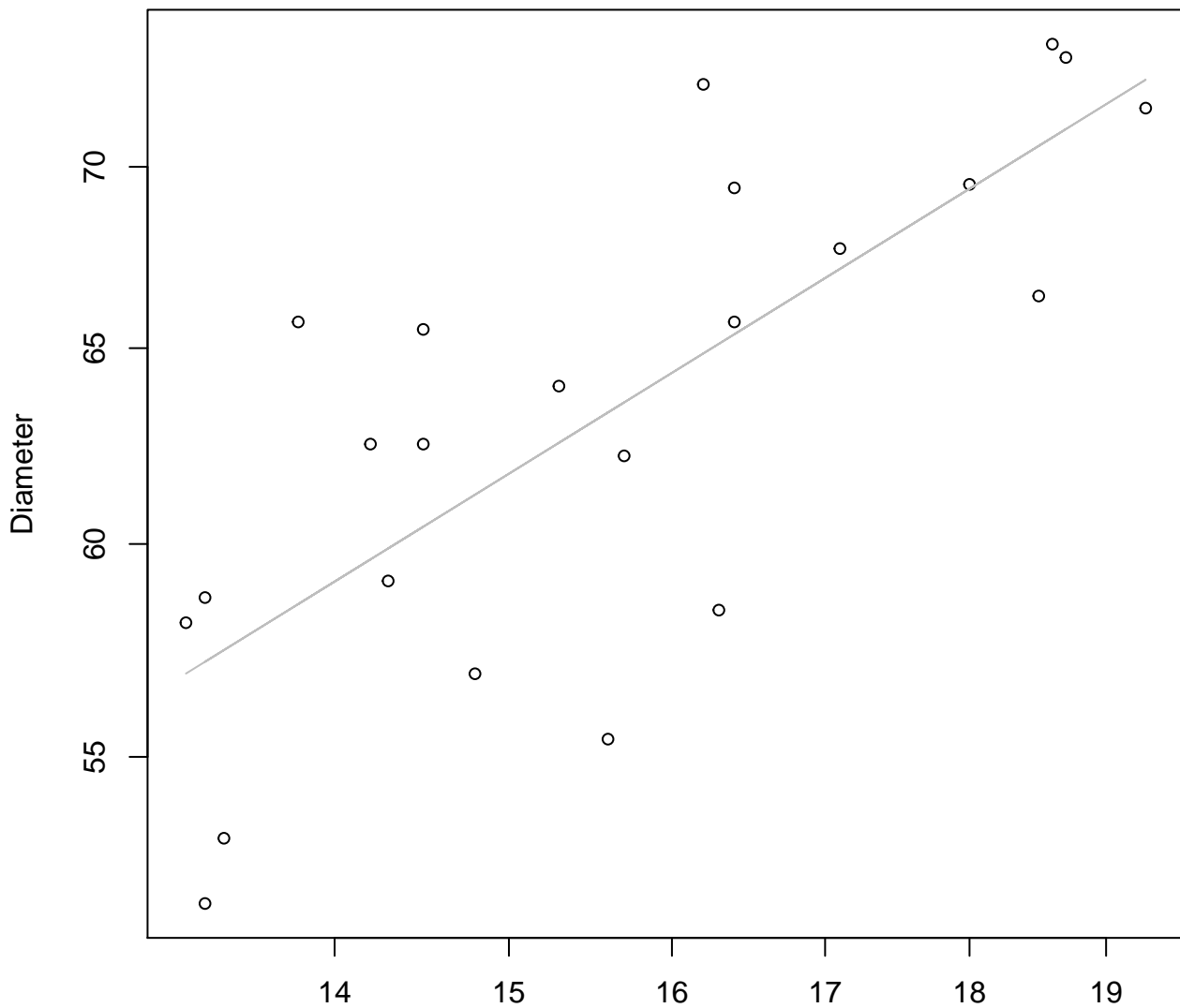


Width

$y_0 = 11.39, m = 0.883, R^2 = 0.359, N = 23$



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

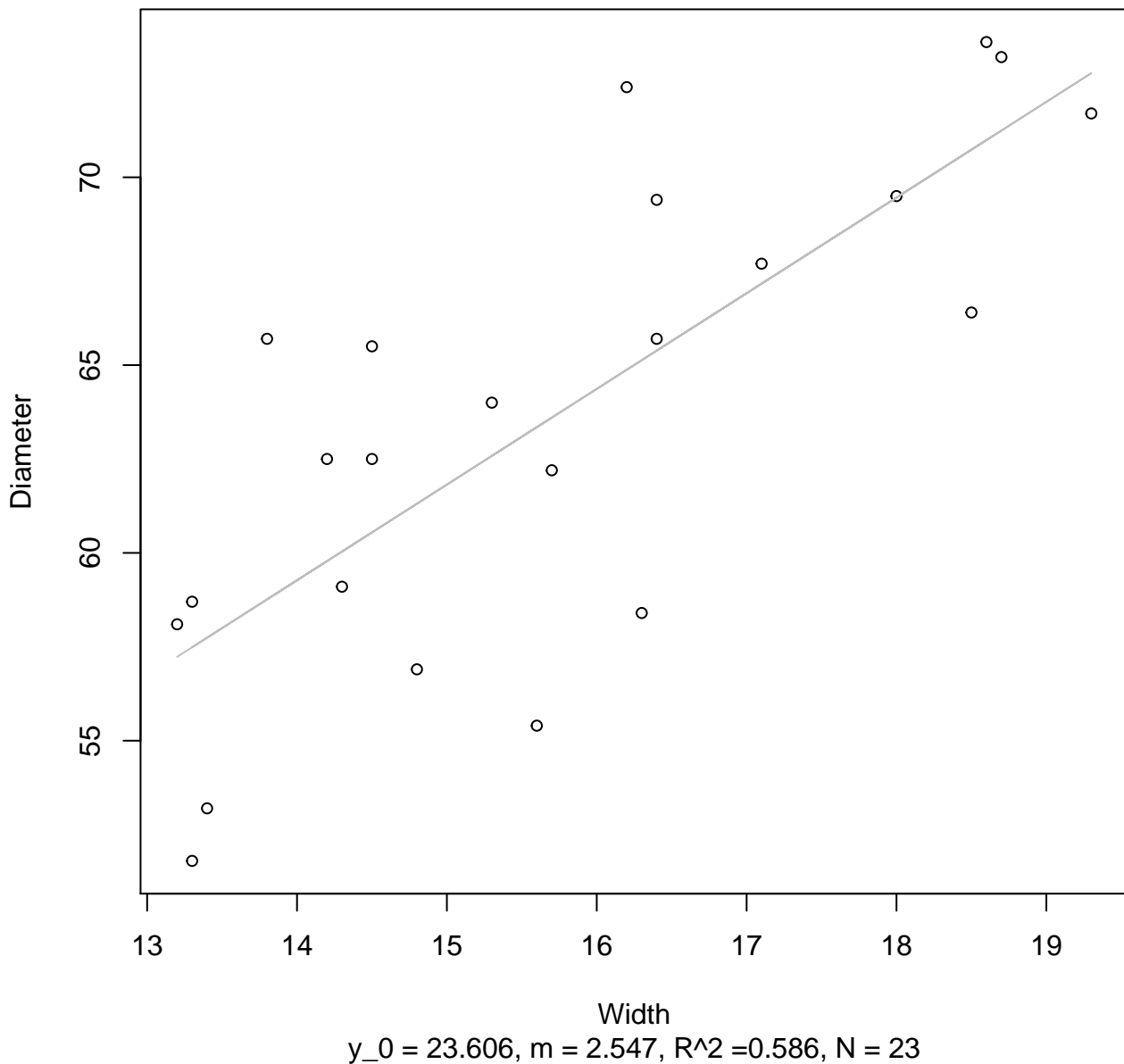


Width

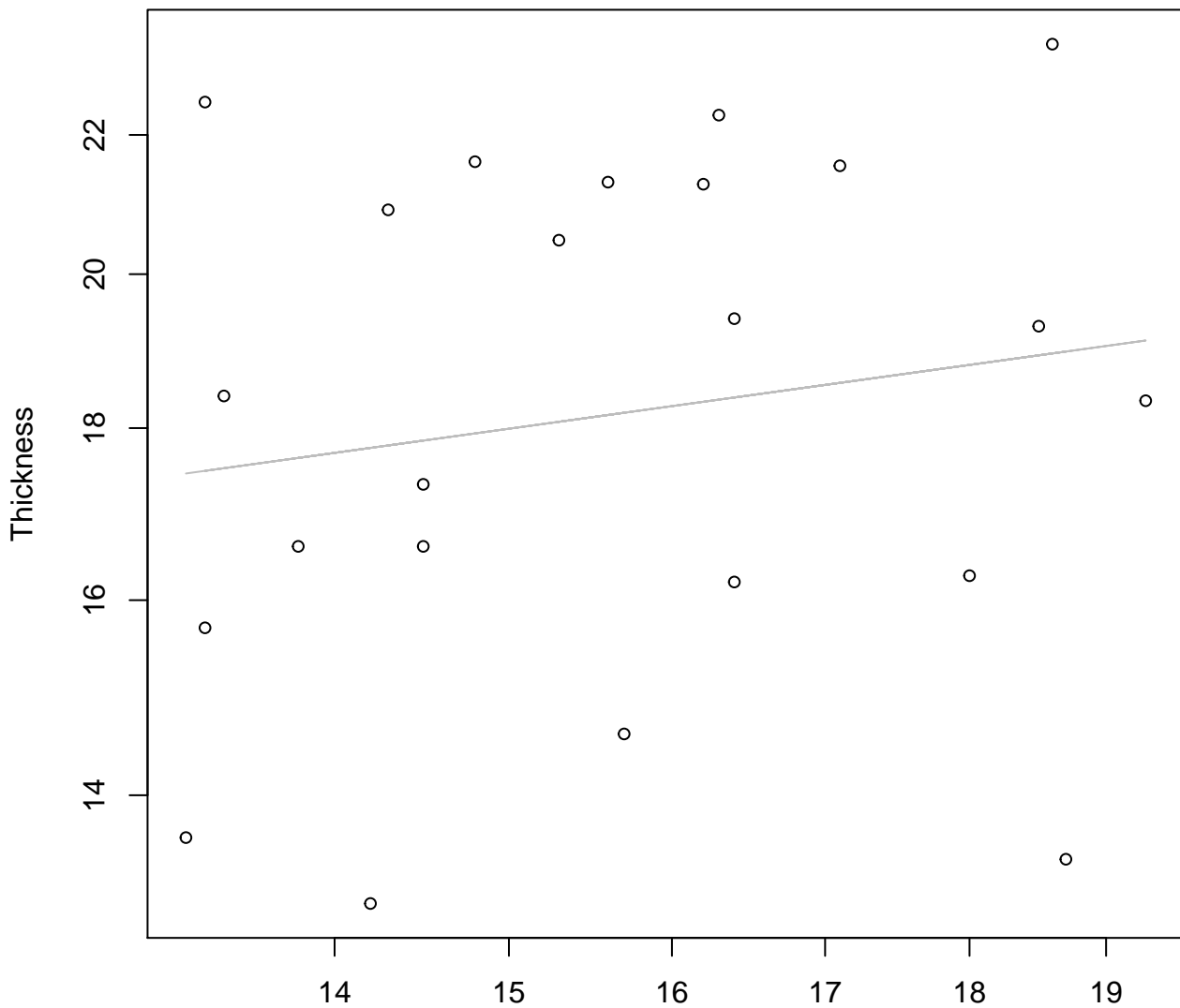
$y_0 = 2.393, m = 0.639, R^2 = 0.573, N = 23$

# Width vs. Diameter

## Entire Dataset, 854Mode – Double Linear



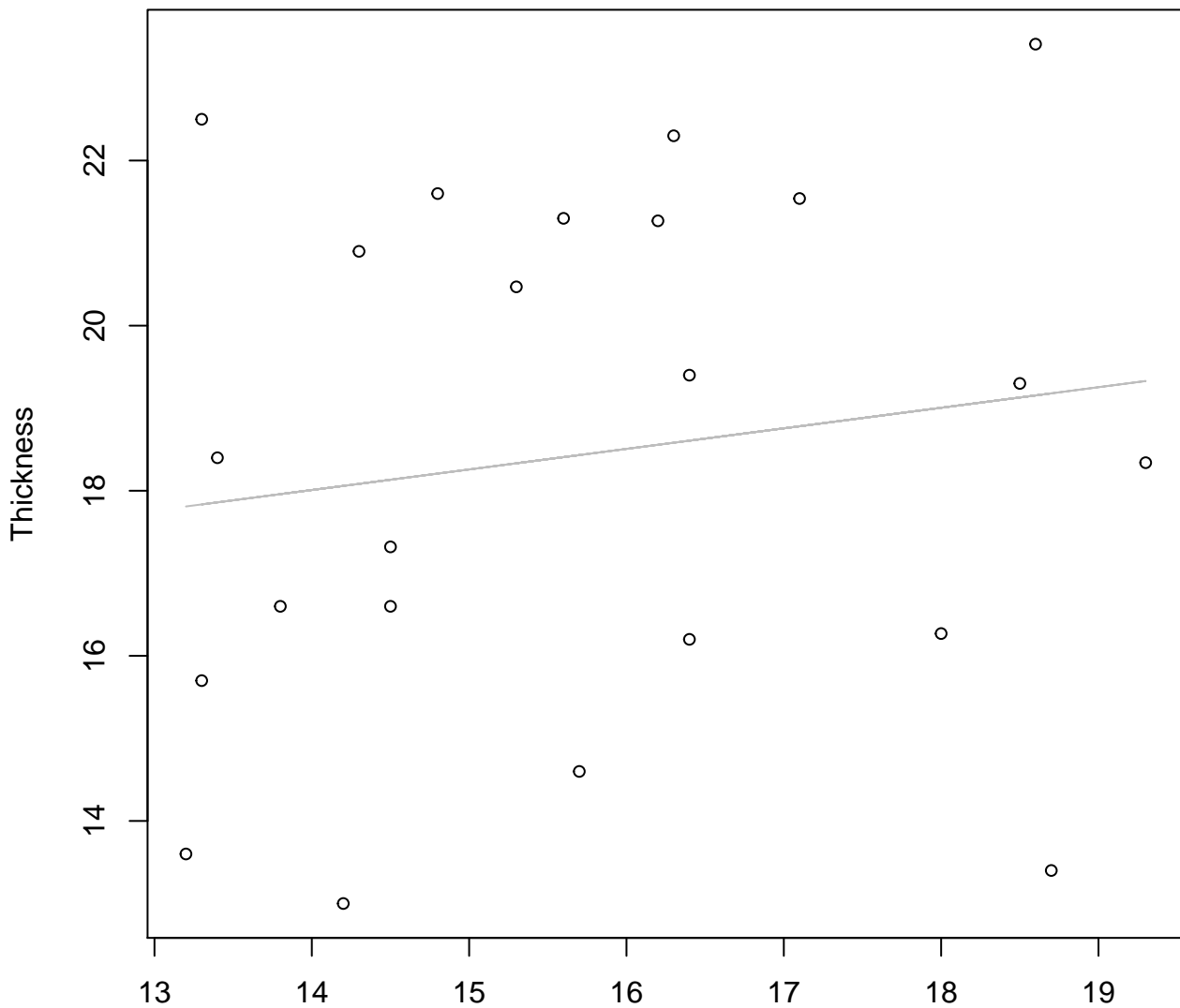
**Width vs. Thickness**  
**Entire Dataset, 854Mode – Double Log**



Width  
 $y_0 = 2.241$ ,  $m = 0.24$ ,  $R^2 = 0.026$ ,  $N = 23$

# Width vs. Thickness

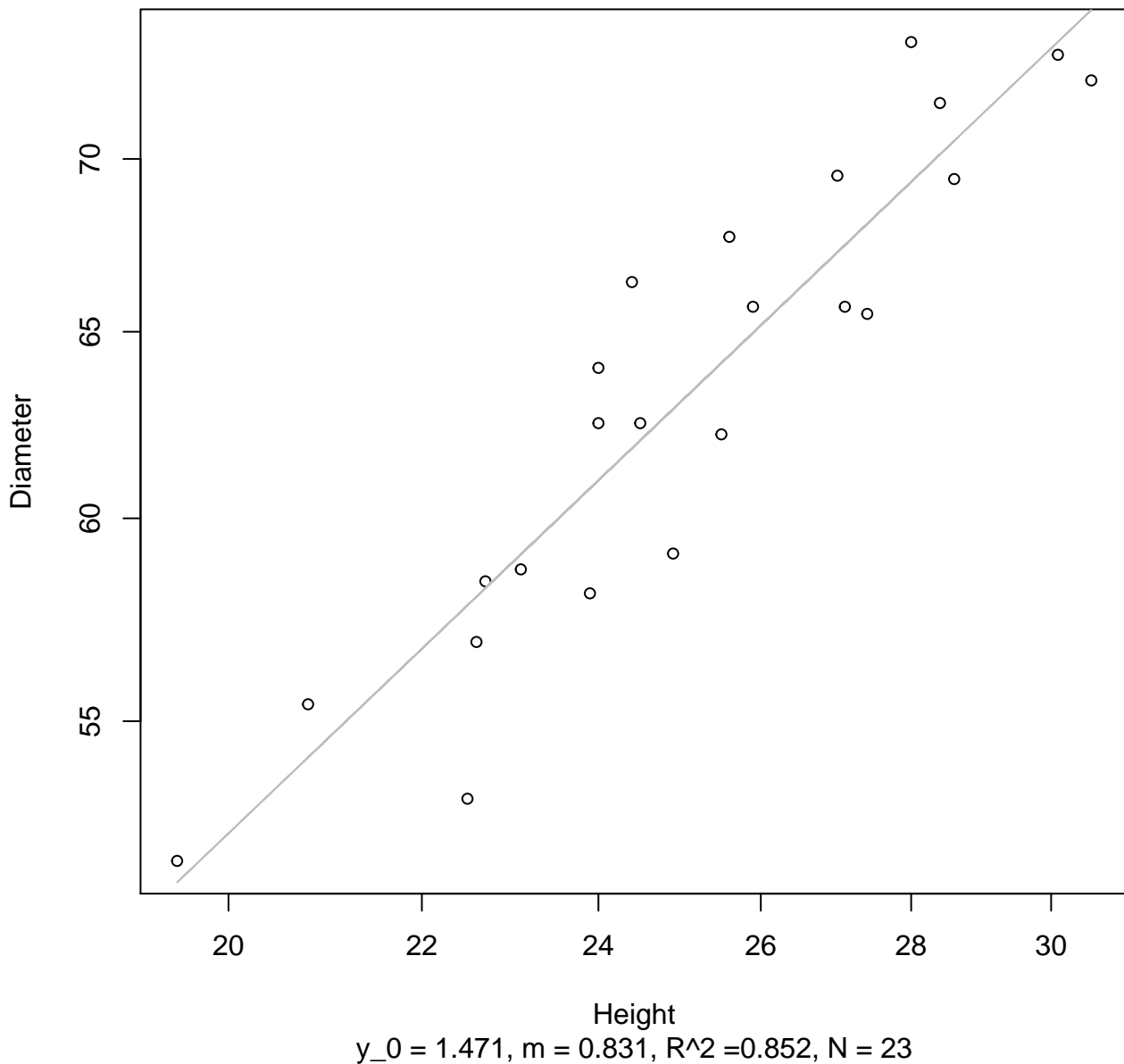
## Entire Dataset, 854Mode – Double Linear



Width  
 $y_0 = 14.522$ ,  $m = 0.249$ ,  $R^2 = 0.023$ ,  $N = 23$

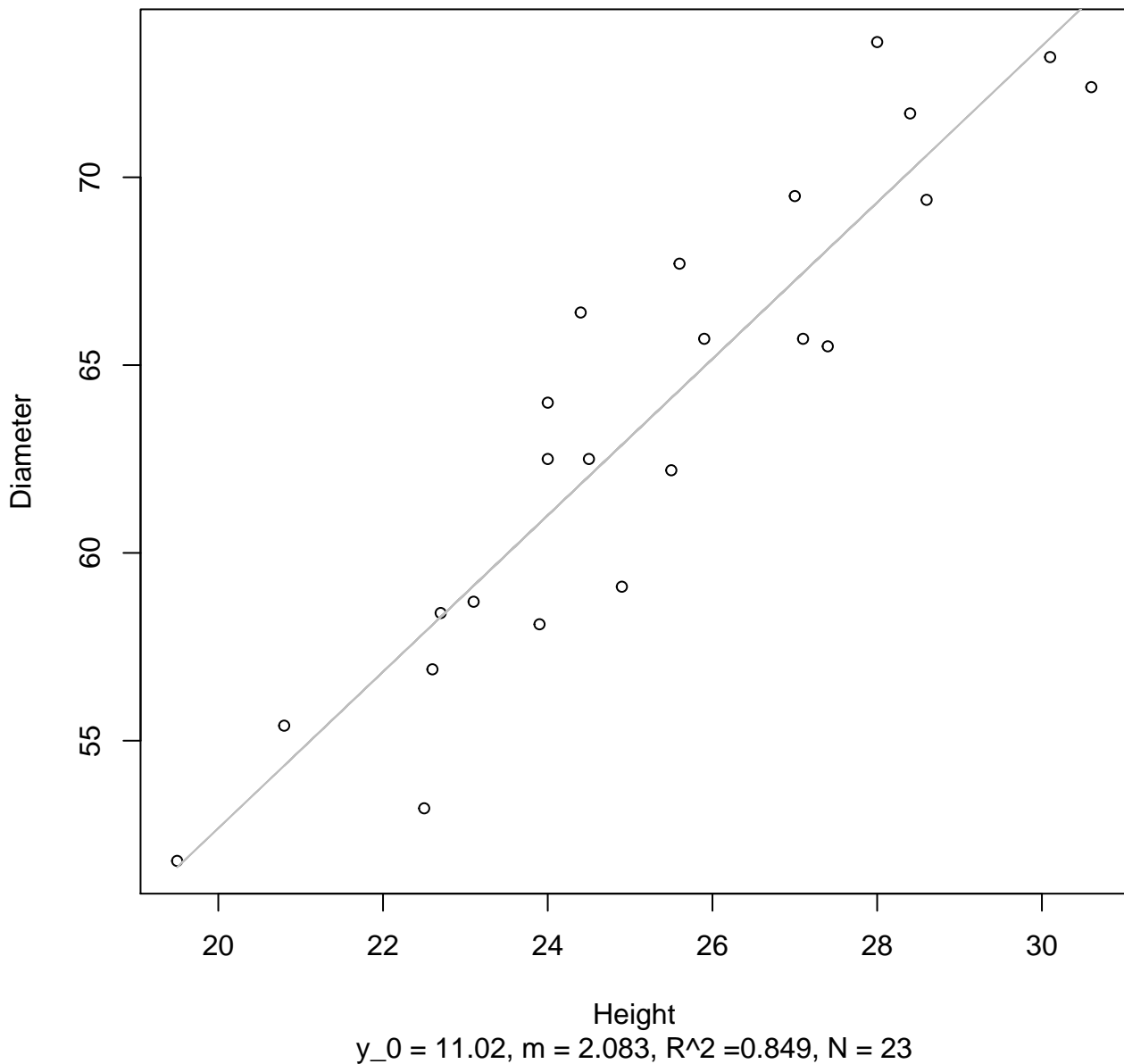
# Height vs. Diameter

## Entire Dataset, 854Mode – Double Log



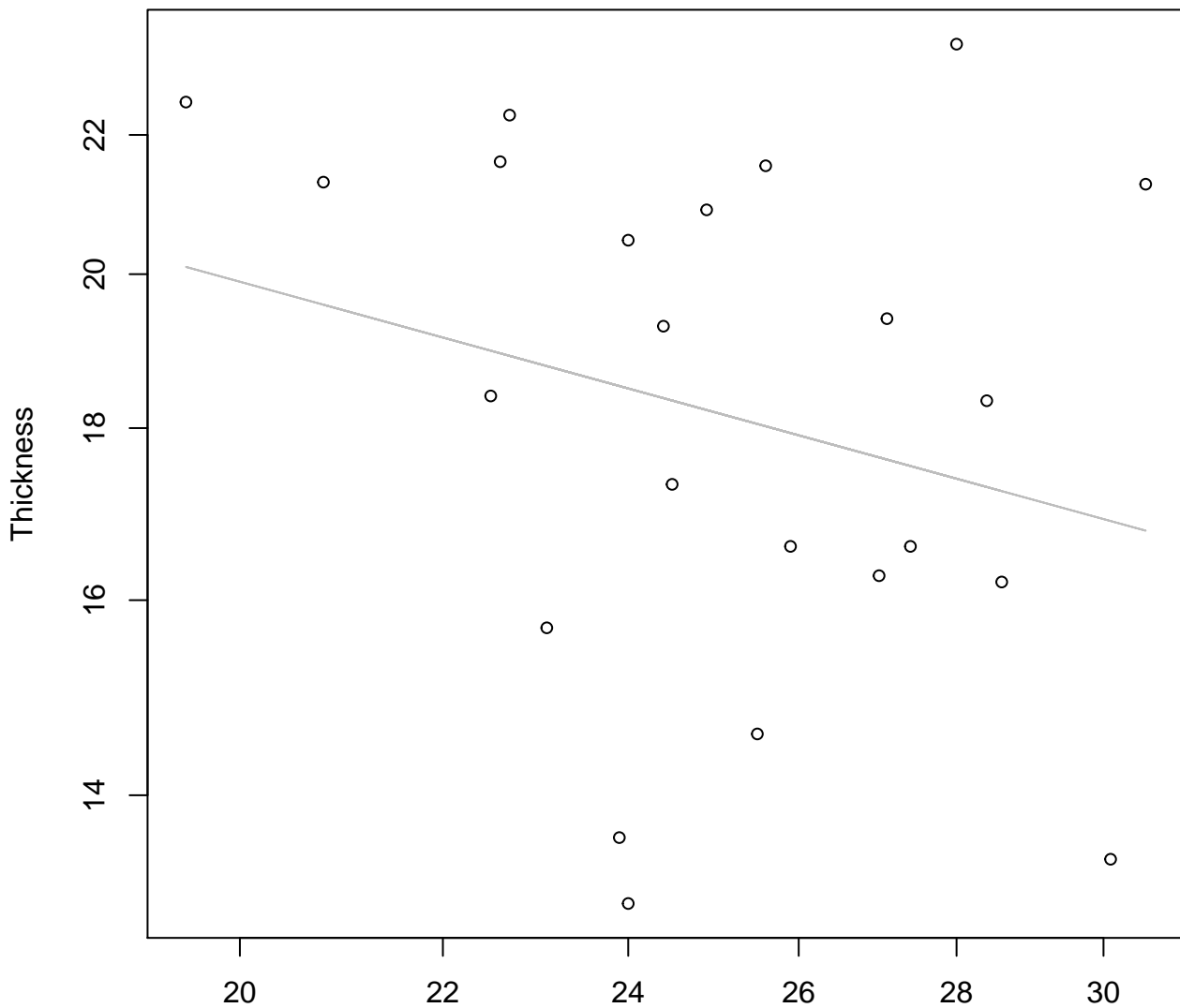
# Height vs. Diameter

## Entire Dataset, 854Mode – Double Linear



# Height vs. Thickness

## Entire Dataset, 854Mode – Double Log

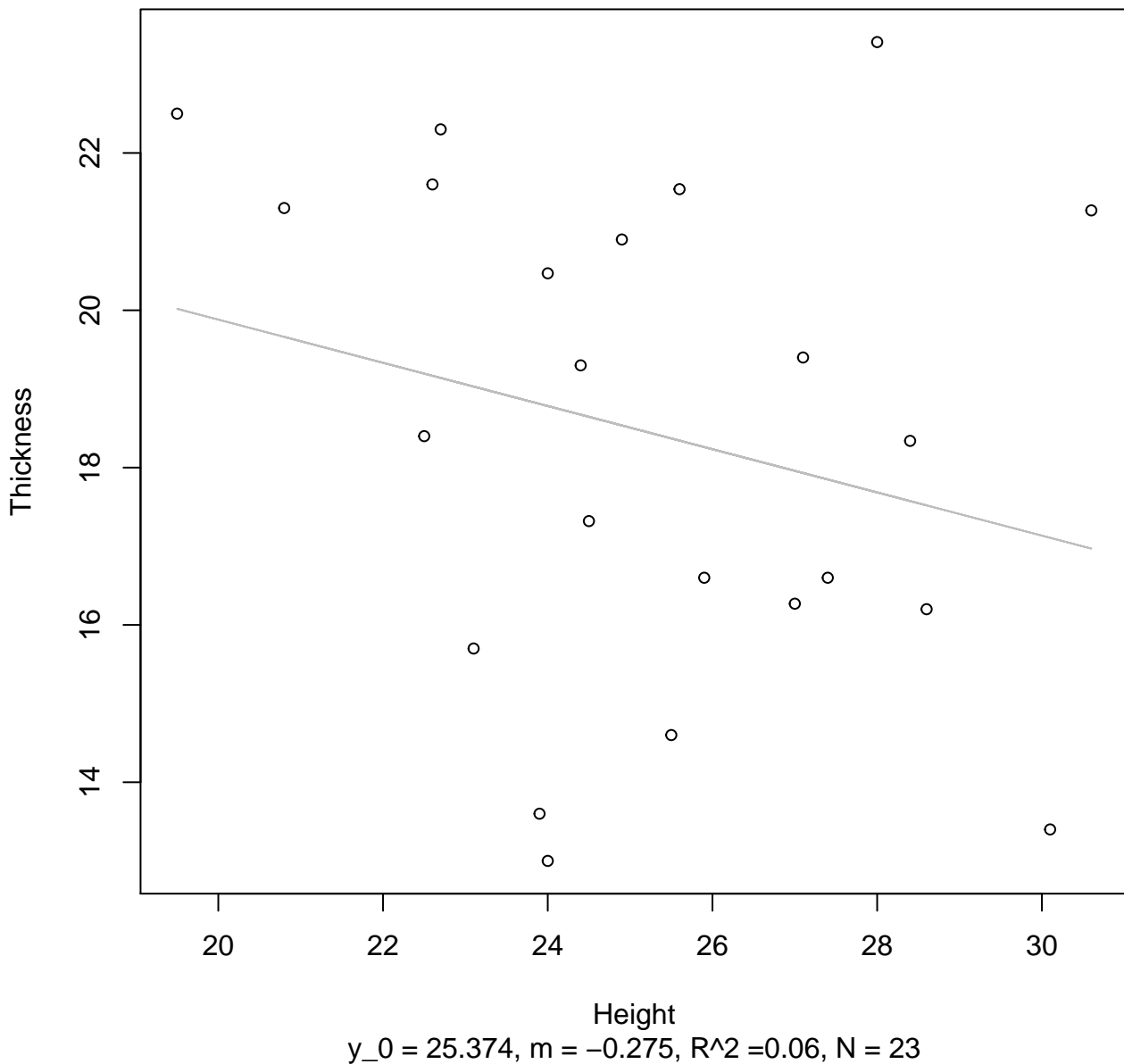


Height

$y_0 = 4.191$ ,  $m = -0.401$ ,  $R^2 = 0.065$ ,  $N = 23$

# Height vs. Thickness

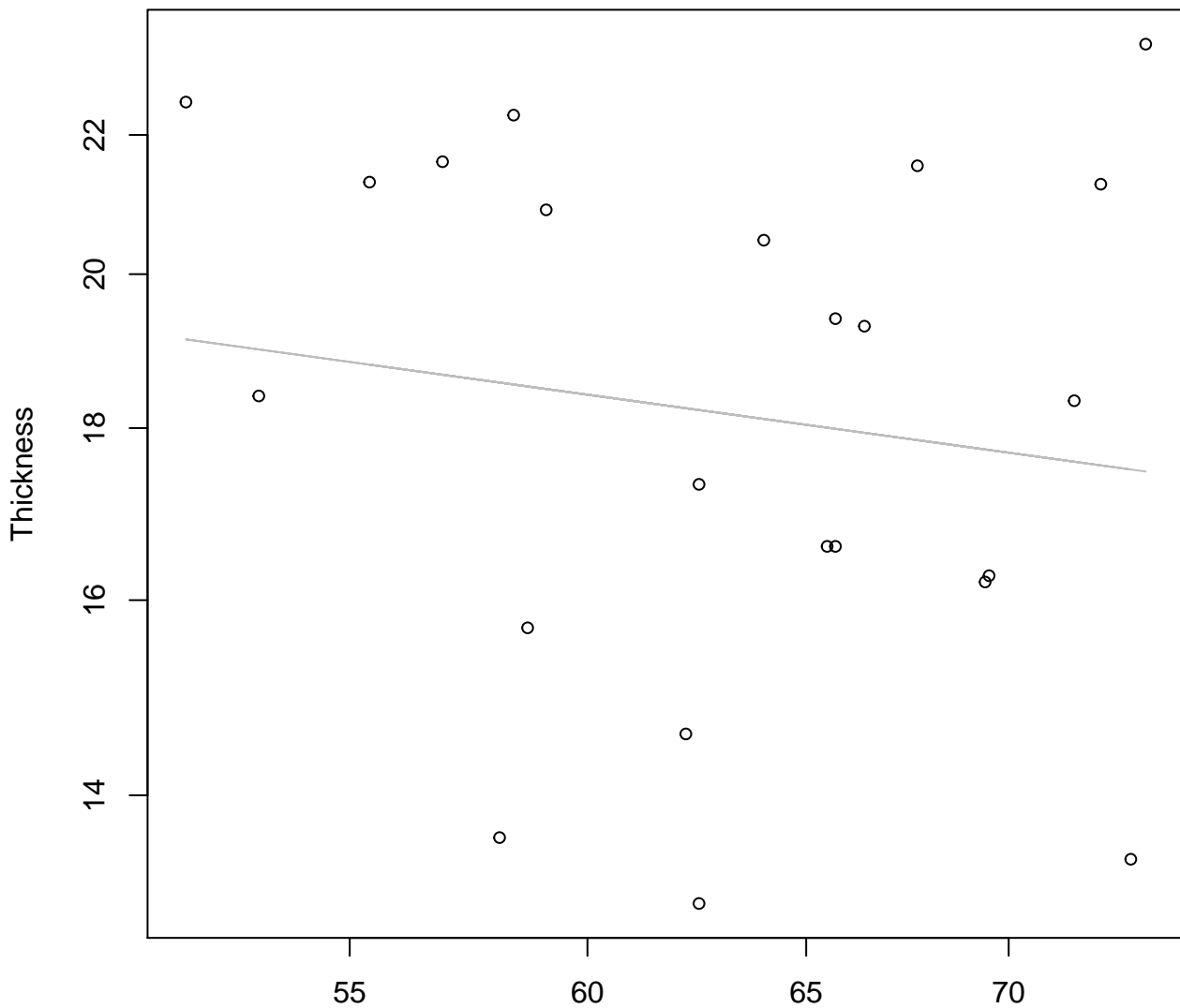
## Entire Dataset, 854Mode – Double Linear





# Diameter vs. Thickness

## Entire Dataset, 854Mode – Double Log



Diameter

$y_0 = 3.968$ ,  $m = -0.258$ ,  $R^2 = 0.022$ ,  $N = 23$

# Diameter vs. Thickness

## Entire Dataset, 854Mode – Double Linear

