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

Fresh Weight

Width

y_0 = 2.337, m = 1.513, R^2 =0.591, N = 364

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

Fresh Weight

Width
y_0 = −353.203, m = 68.377, R^2 =0.573, N = 364

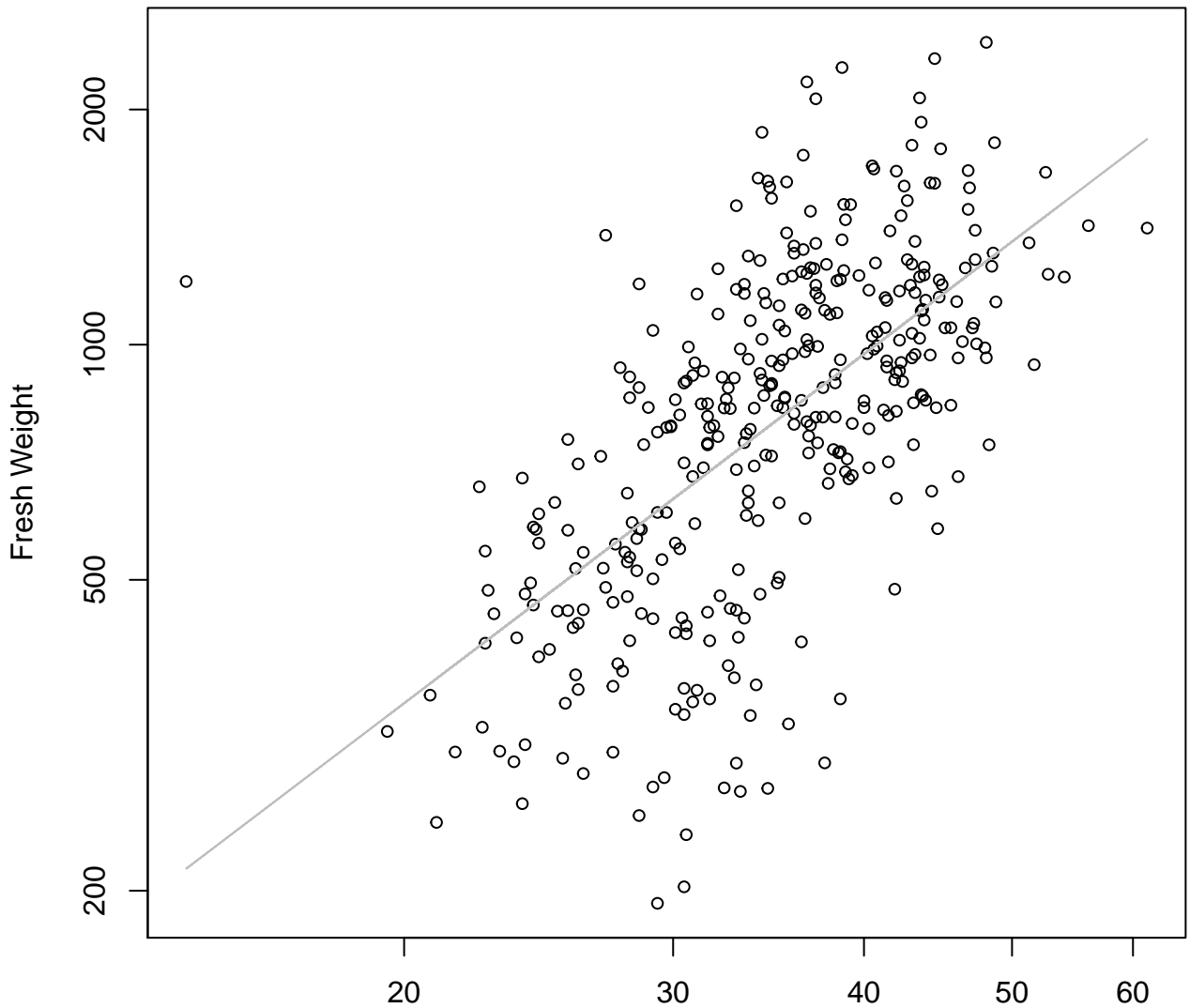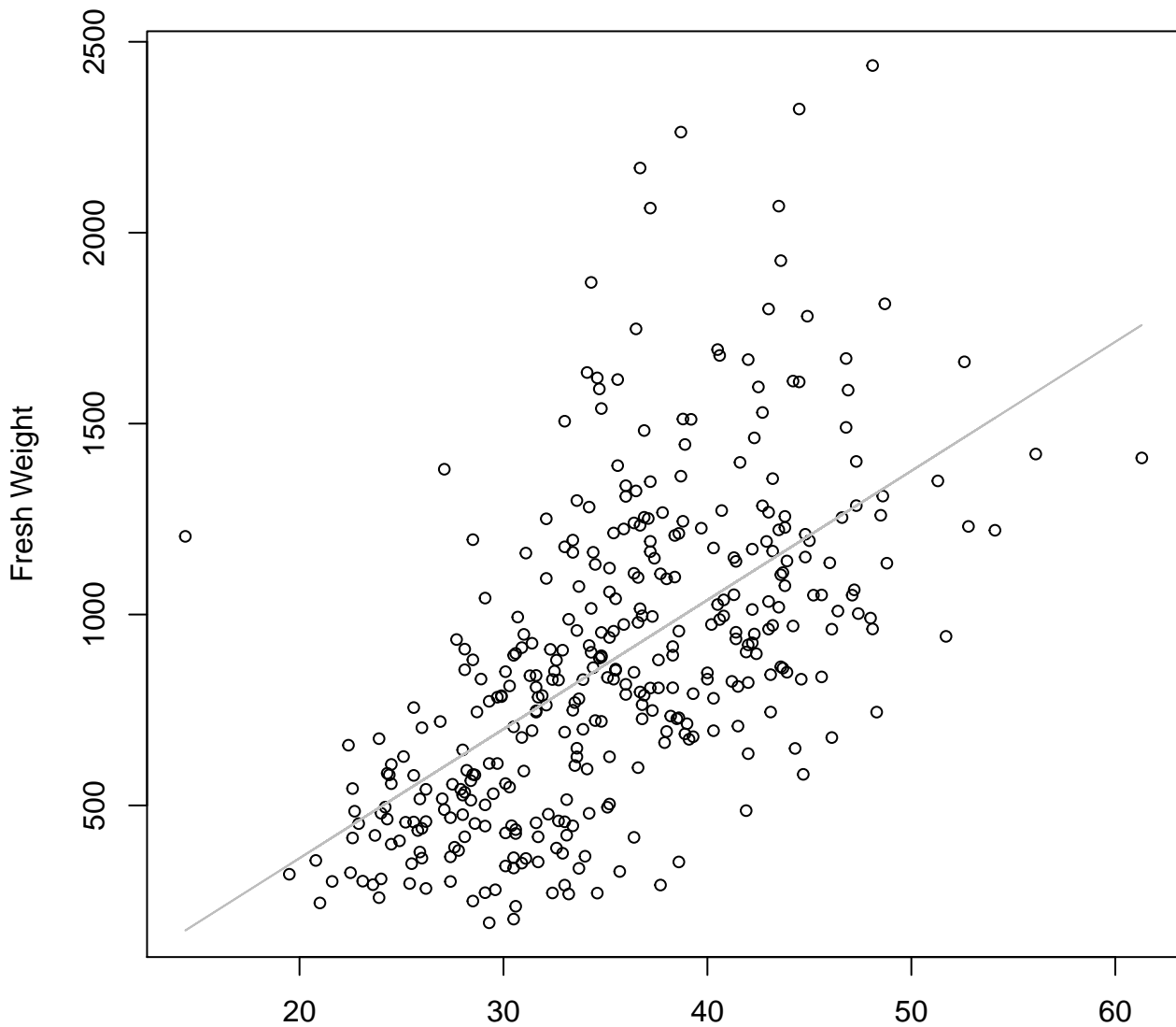**Height vs. Fresh Weight**
Entire Dataset, All AccessionsMode – Double Log

Fresh Weight

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

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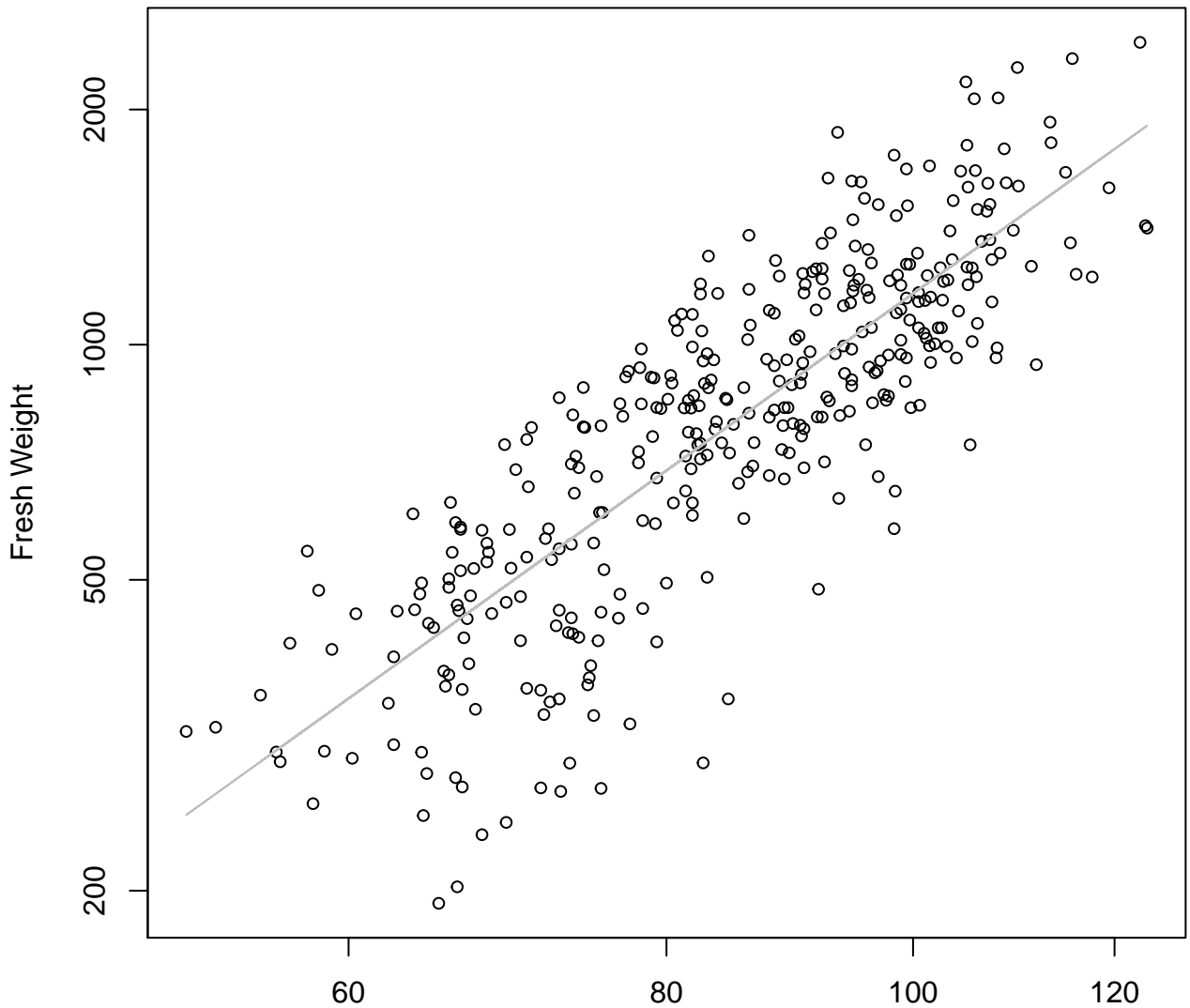**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Height
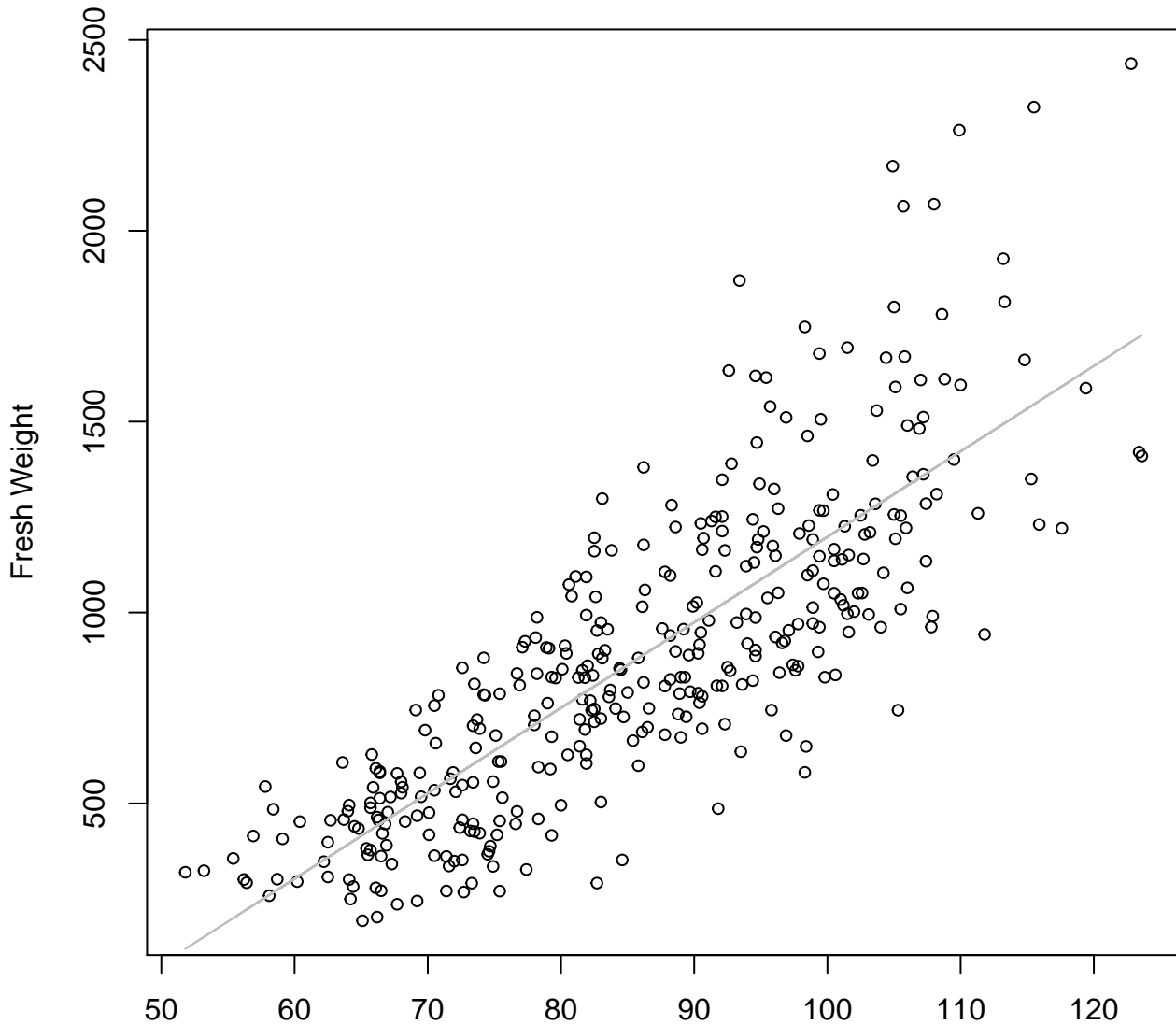y_0 = −314.327, m = 33.81, R^2 =0.351, N = 364

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

Fresh Weight

Diameter
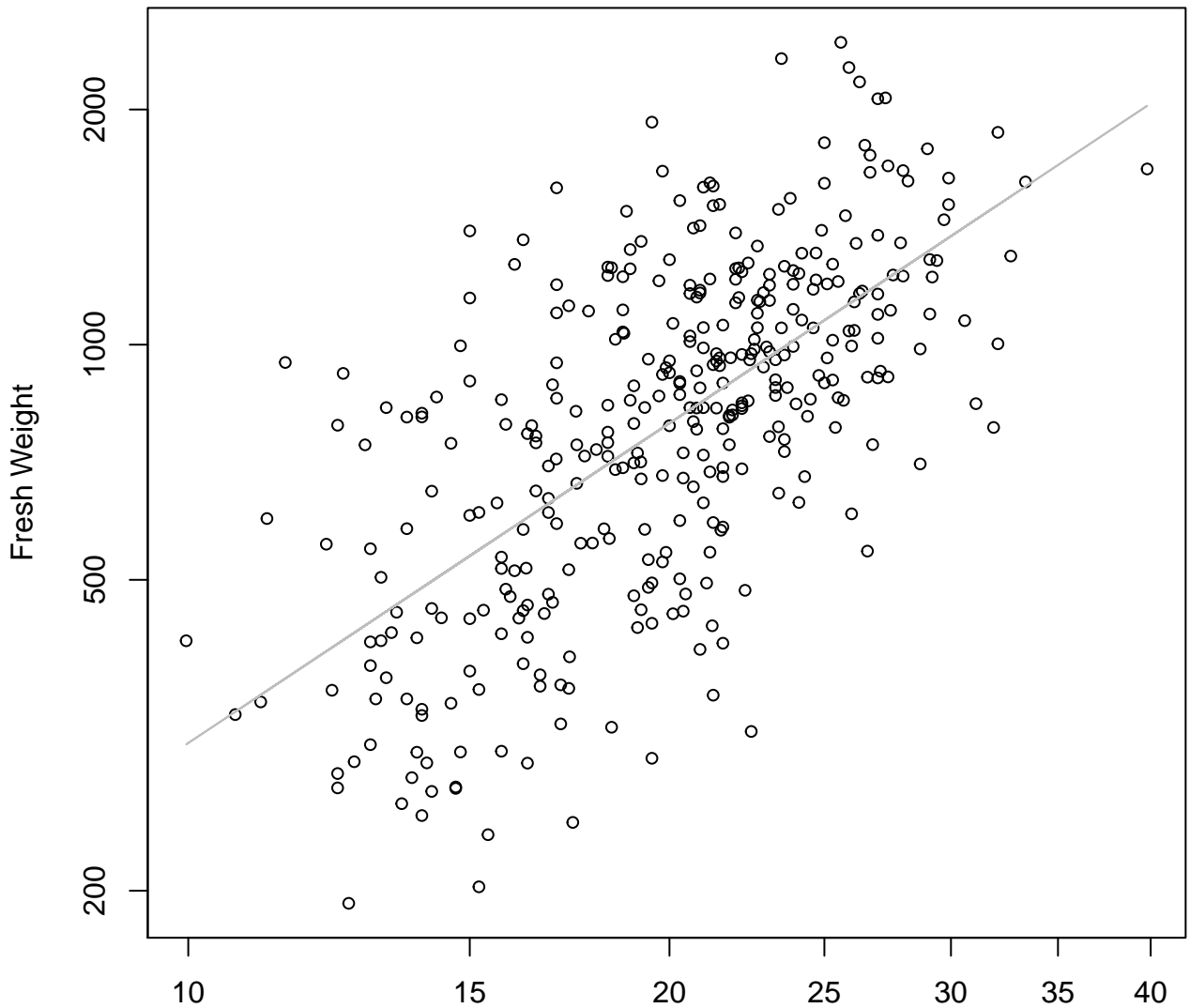y_0 = −3.702, m = 2.337, R^2 =0.687, N = 364

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

Fresh Weight

Diameter
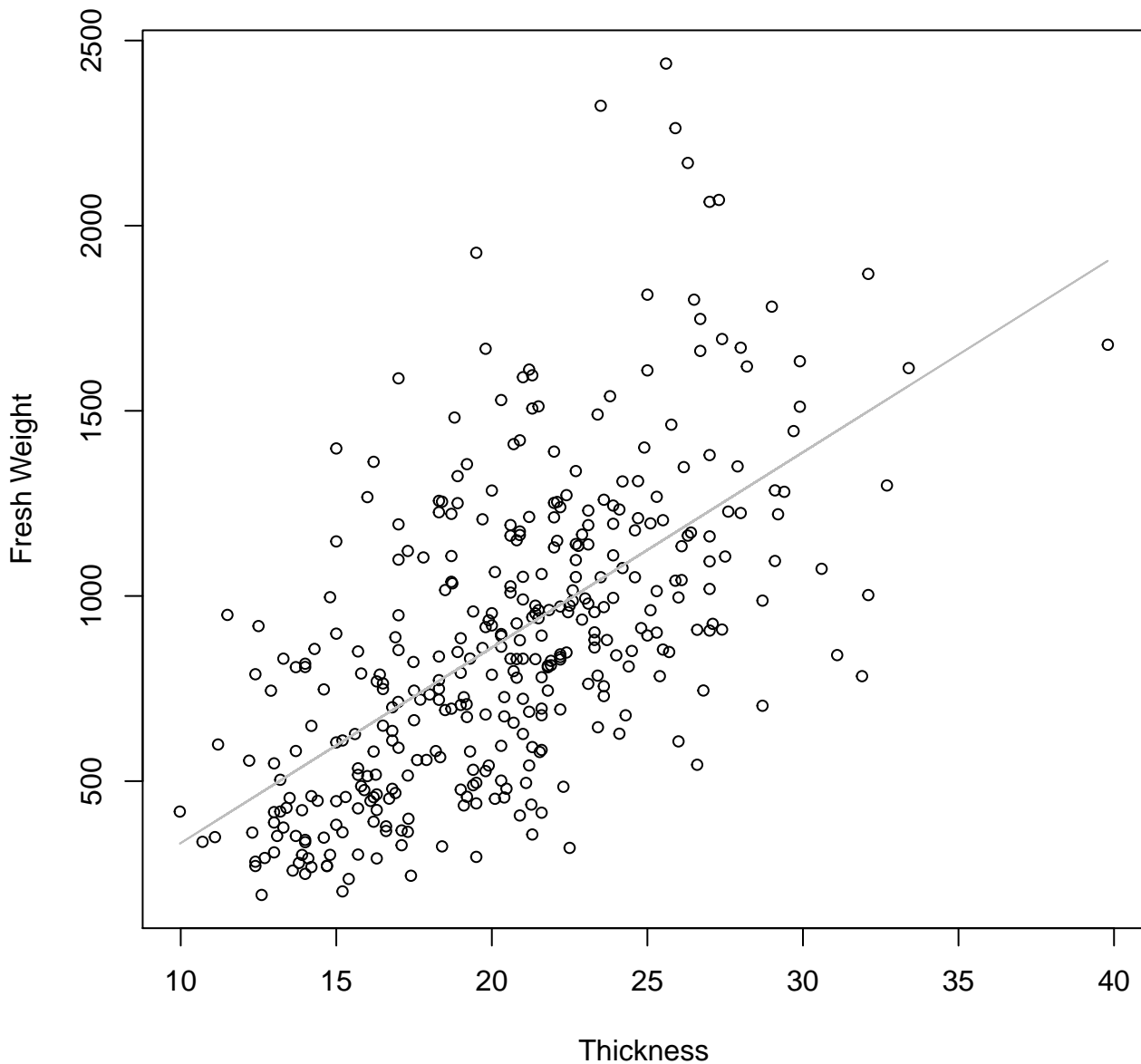y_0 = −1040.602, m = 22.389, R^2 =0.658, N = 364

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

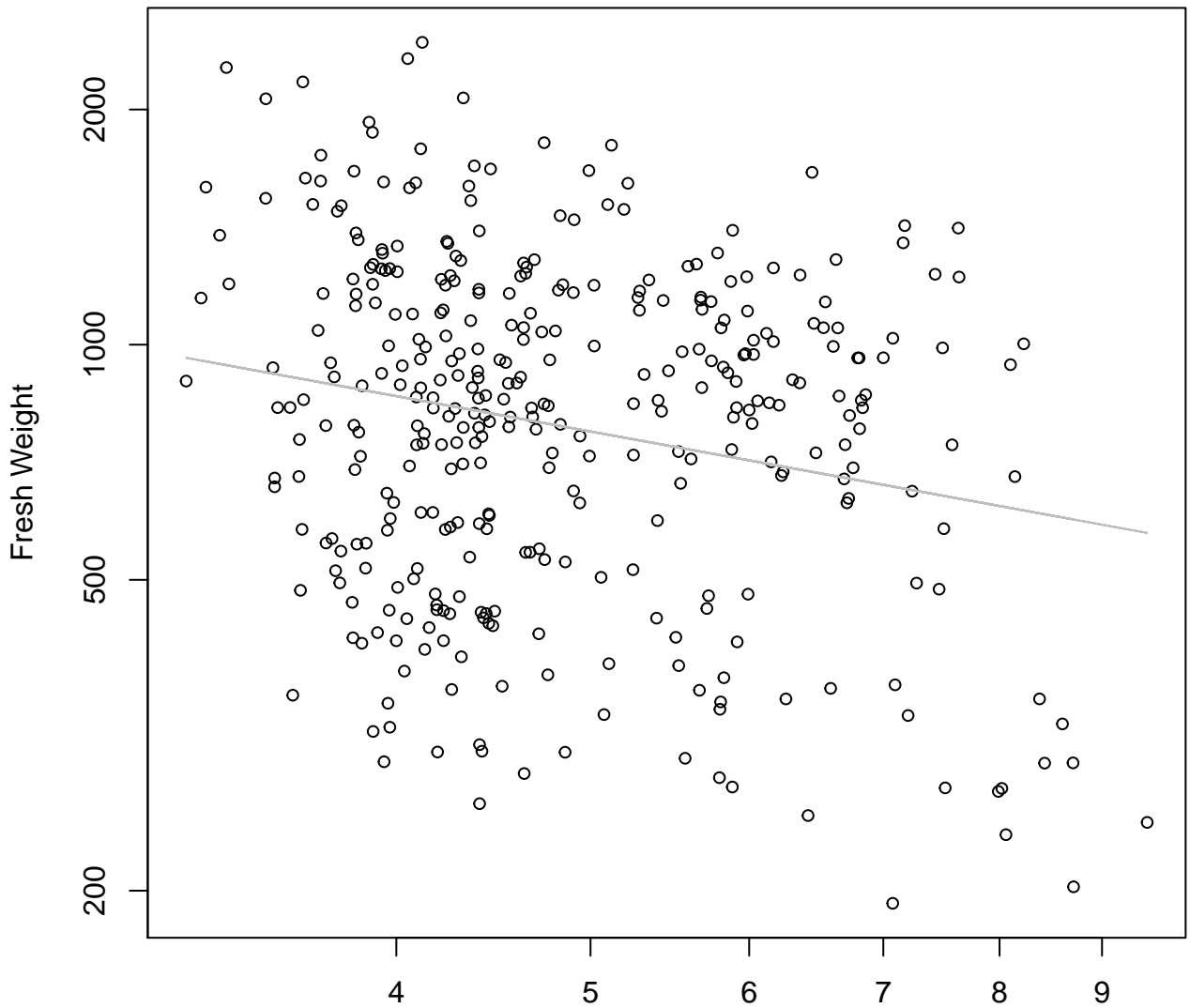Fresh Weight

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

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

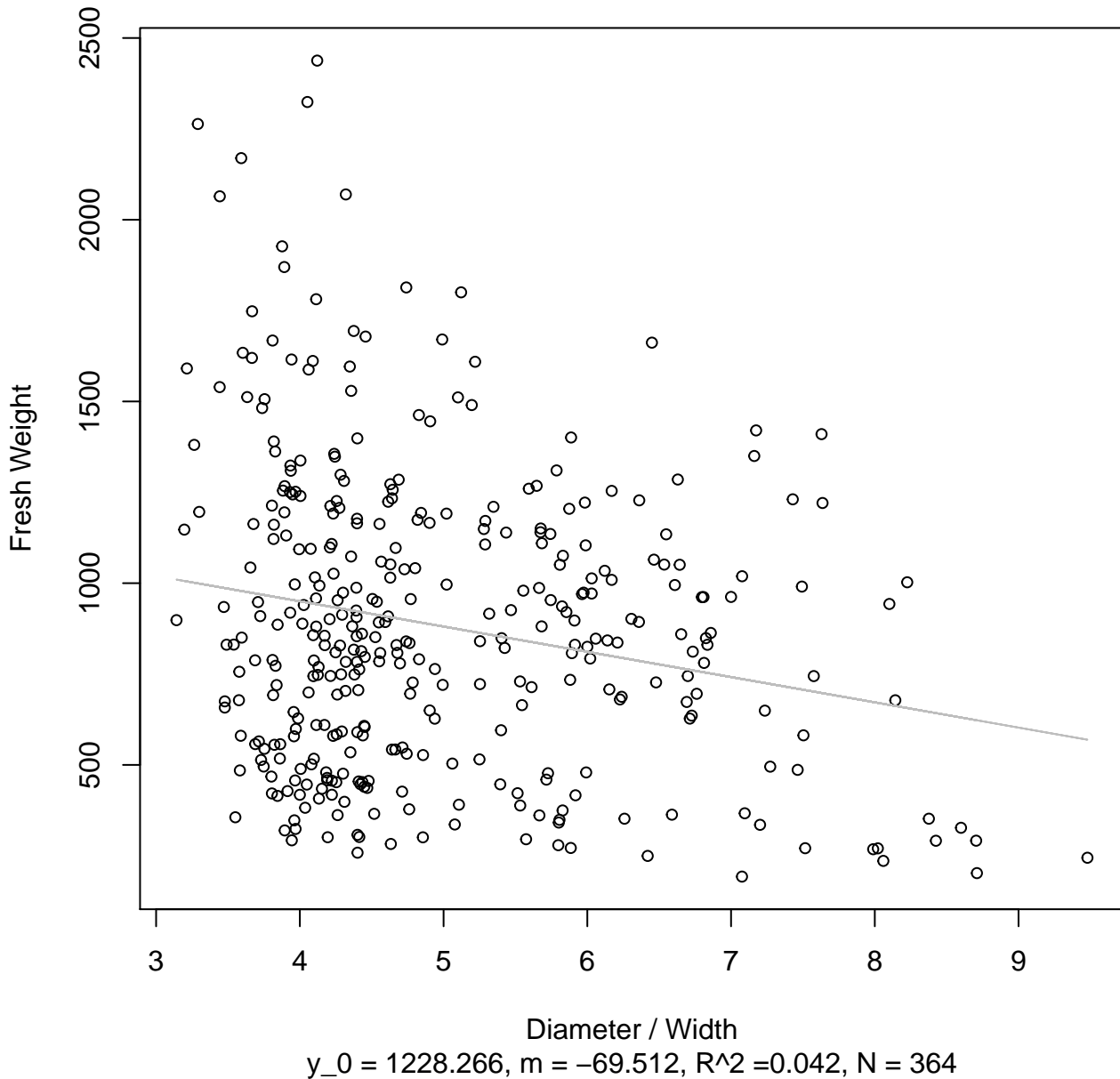Fresh Weight

Thickness
y_0 = −194.78, m = 52.763, R^2 =0.37, N = 364

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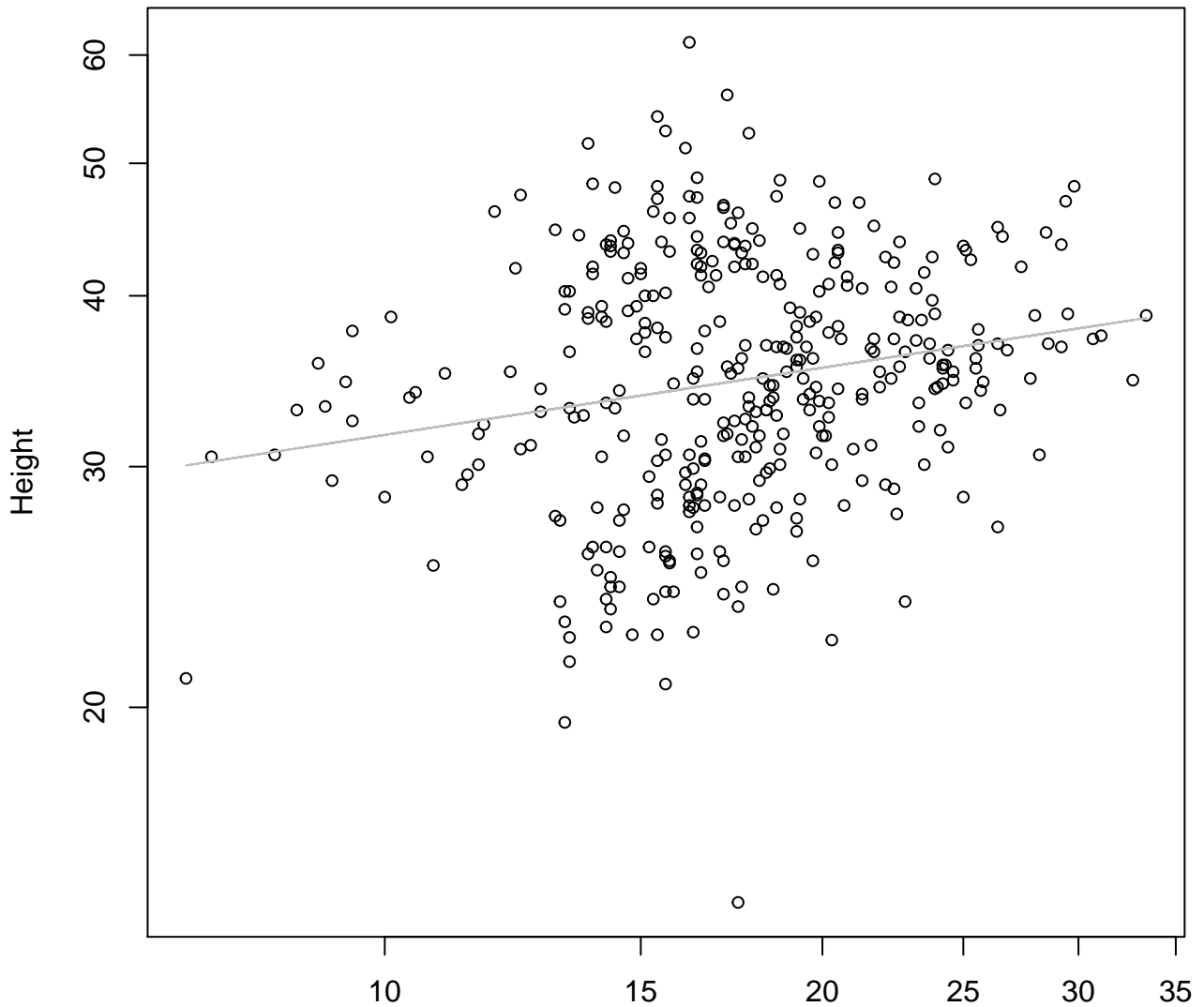**Entire Dataset, All AccessionsMode – Double Log**

Fresh Weight

Diameter / Width
y_0 = 7.404, m = −0.467, R^2 =0.045, N = 364

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

Fresh Weight

Diameter / Width
y_0 = 1228.266, m = −69.512, R^2 =0.042, N = 364

Width vs. Height
Entire Dataset, All AccessionsMode – Double Log

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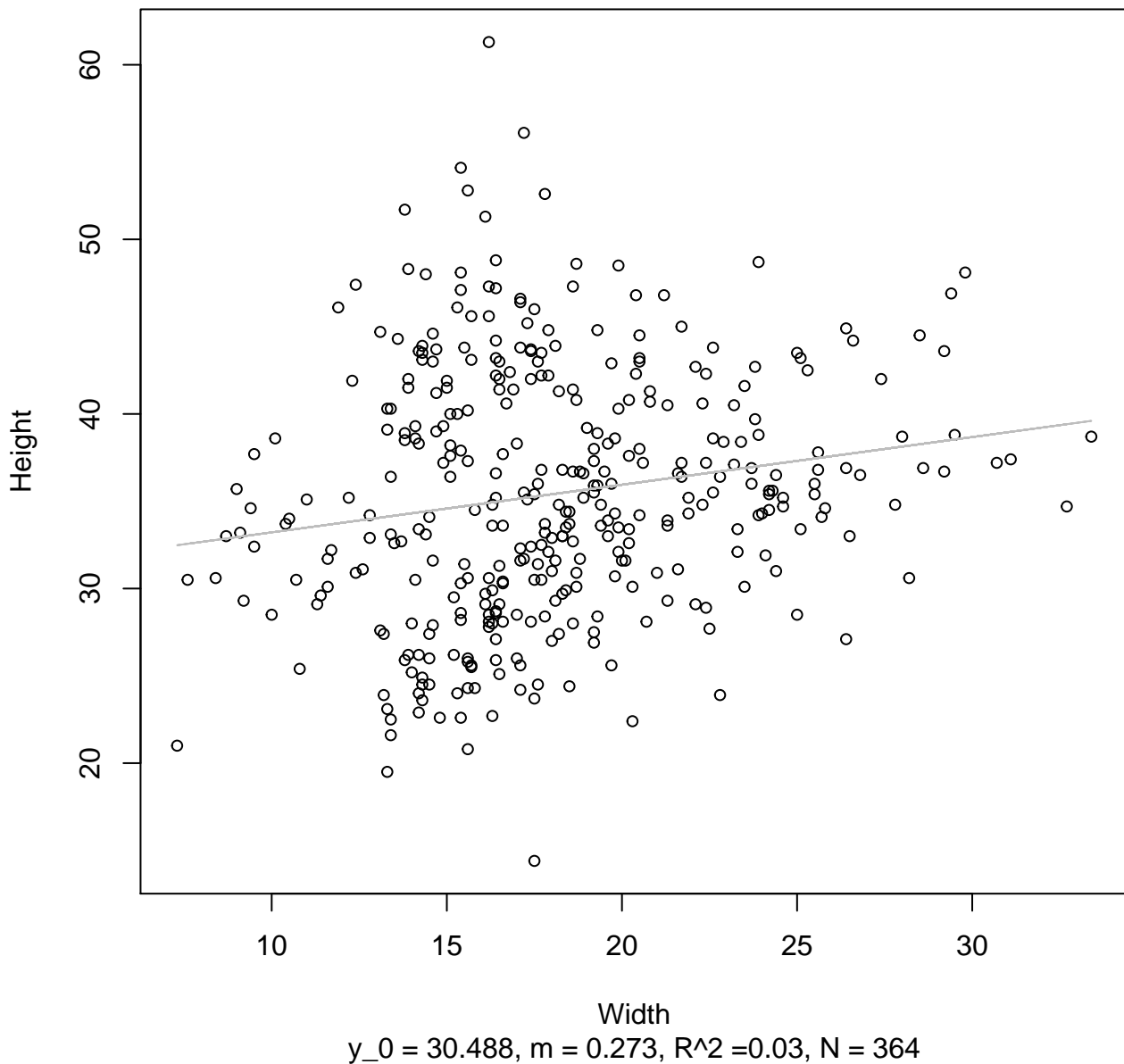
Width
y_0 = 3.079, m = 0.163, R^2 =0.04, N = 364

Width vs. Height
Entire Dataset, All AccessionsMode – Double Linear

Width

$y\_0 = 30.488, m = 0.273, R^2 =0.03, N = 364$

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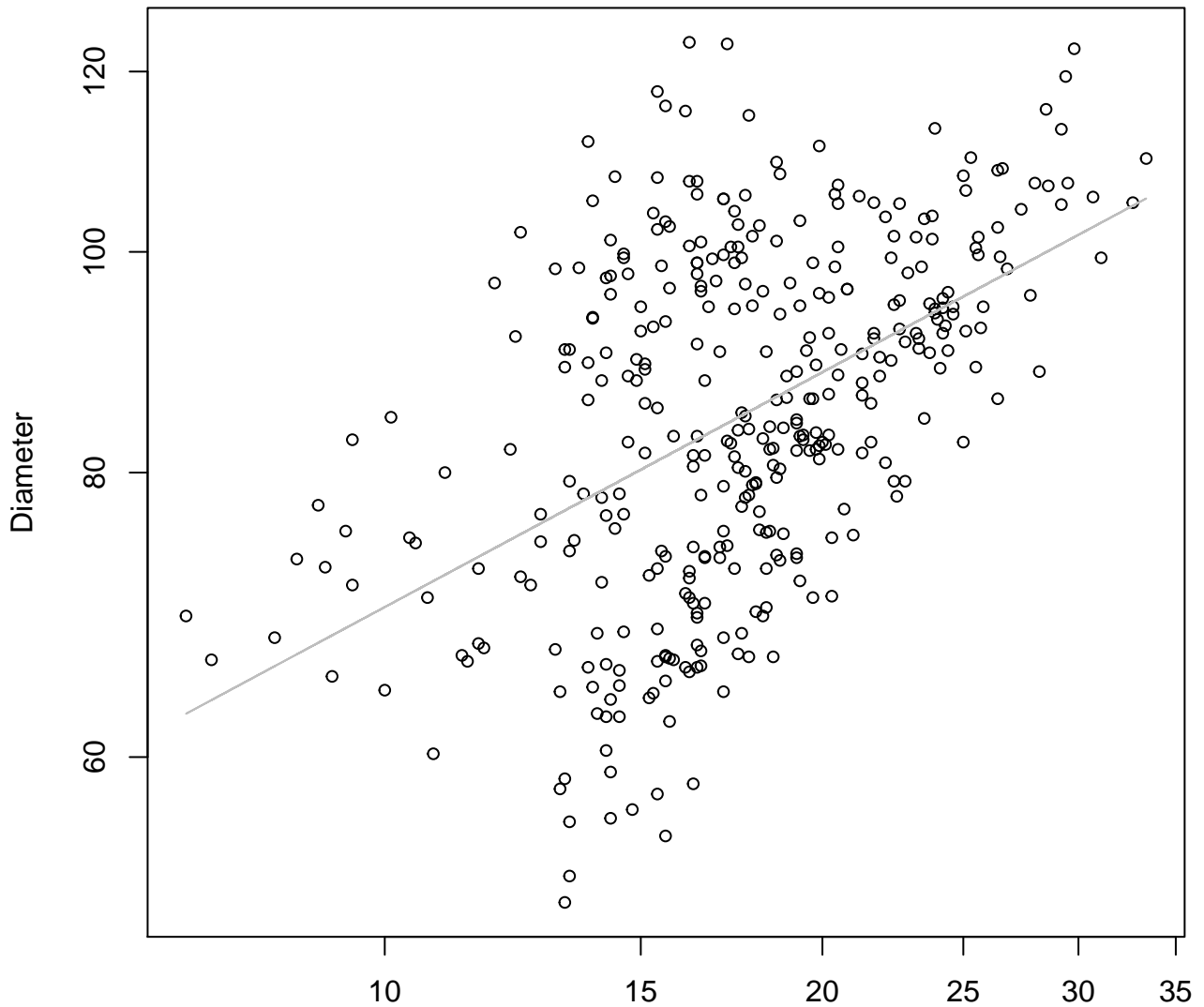
Width

$y\_0 = 3.457$, $m = 0.343$, $R^2 = 0.241$, $N = 364$

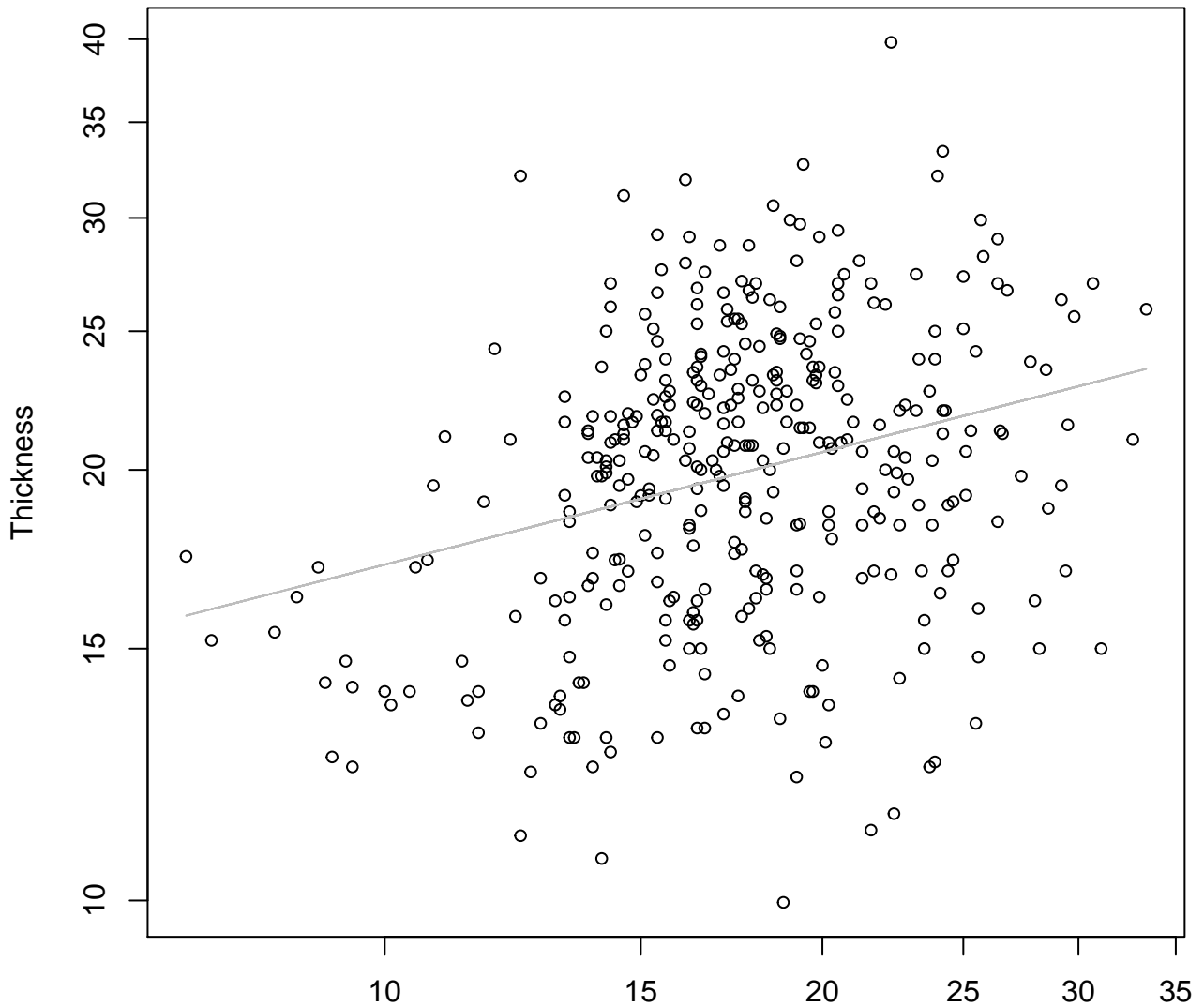**Width vs. Diameter**
Entire Dataset, All AccessionsMode – Double Linear
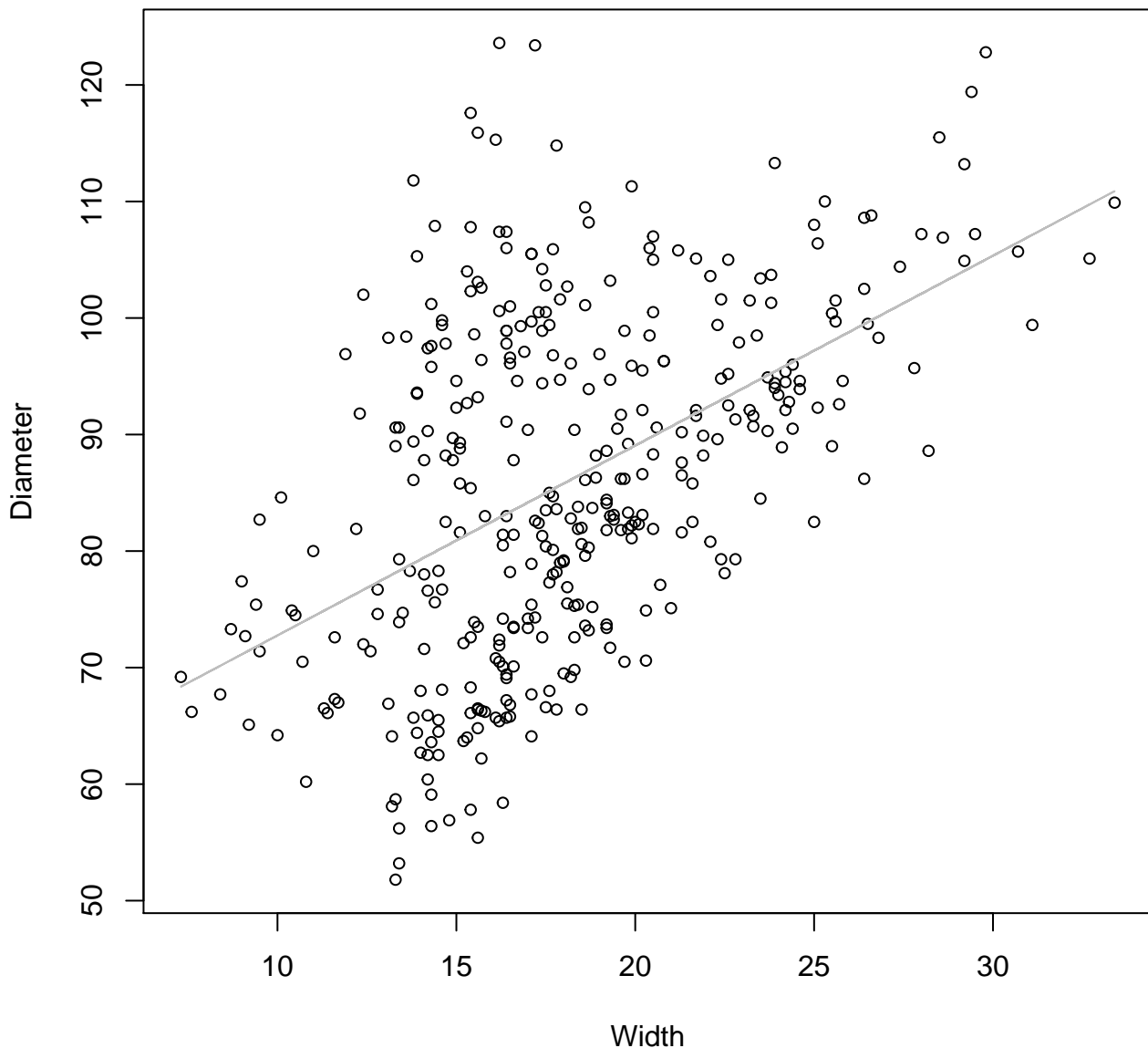
Diameter

Width
y_0 = 56.47, m = 1.629, R^2 =0.248, N = 364
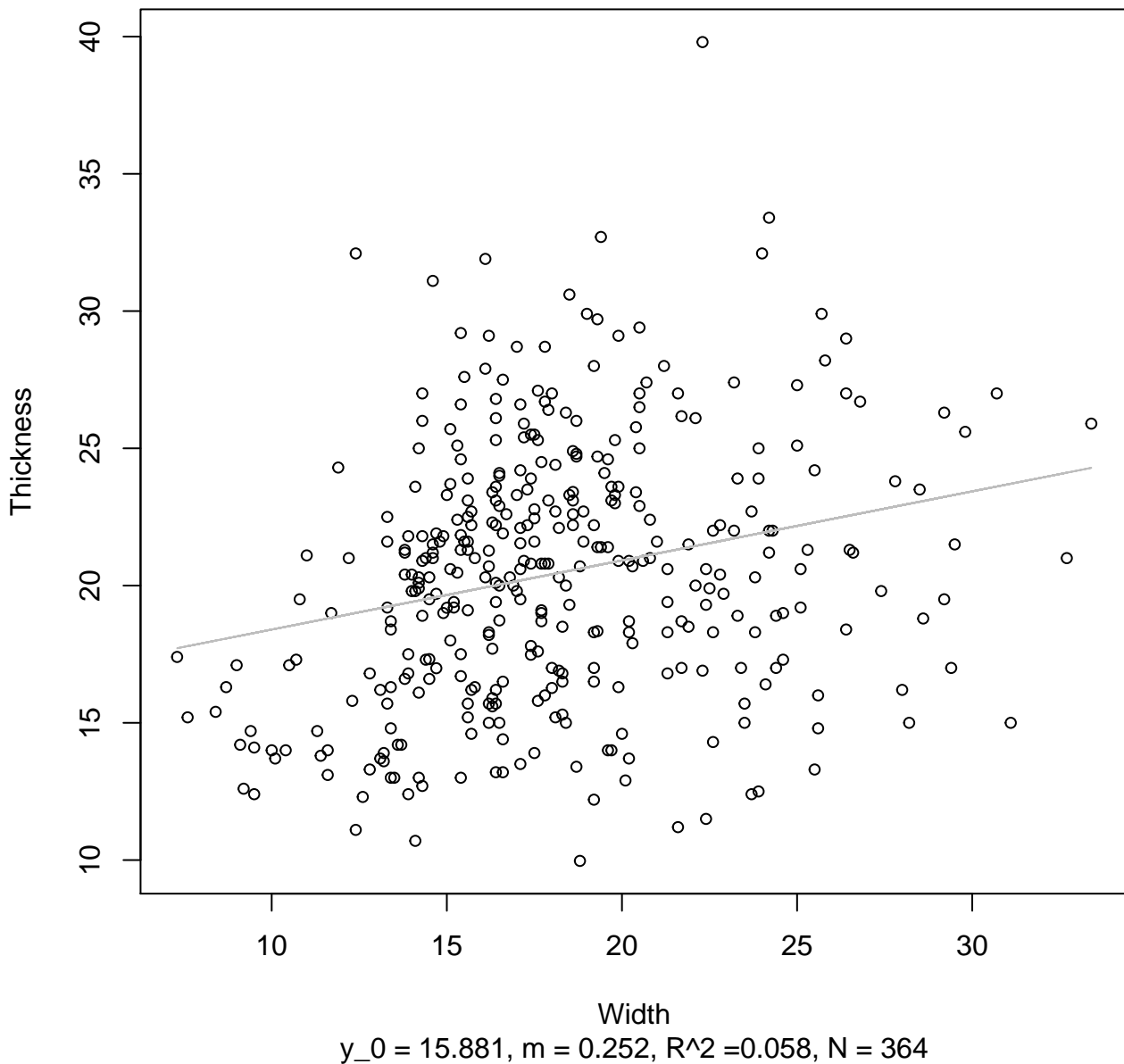
Width vs. Thickness
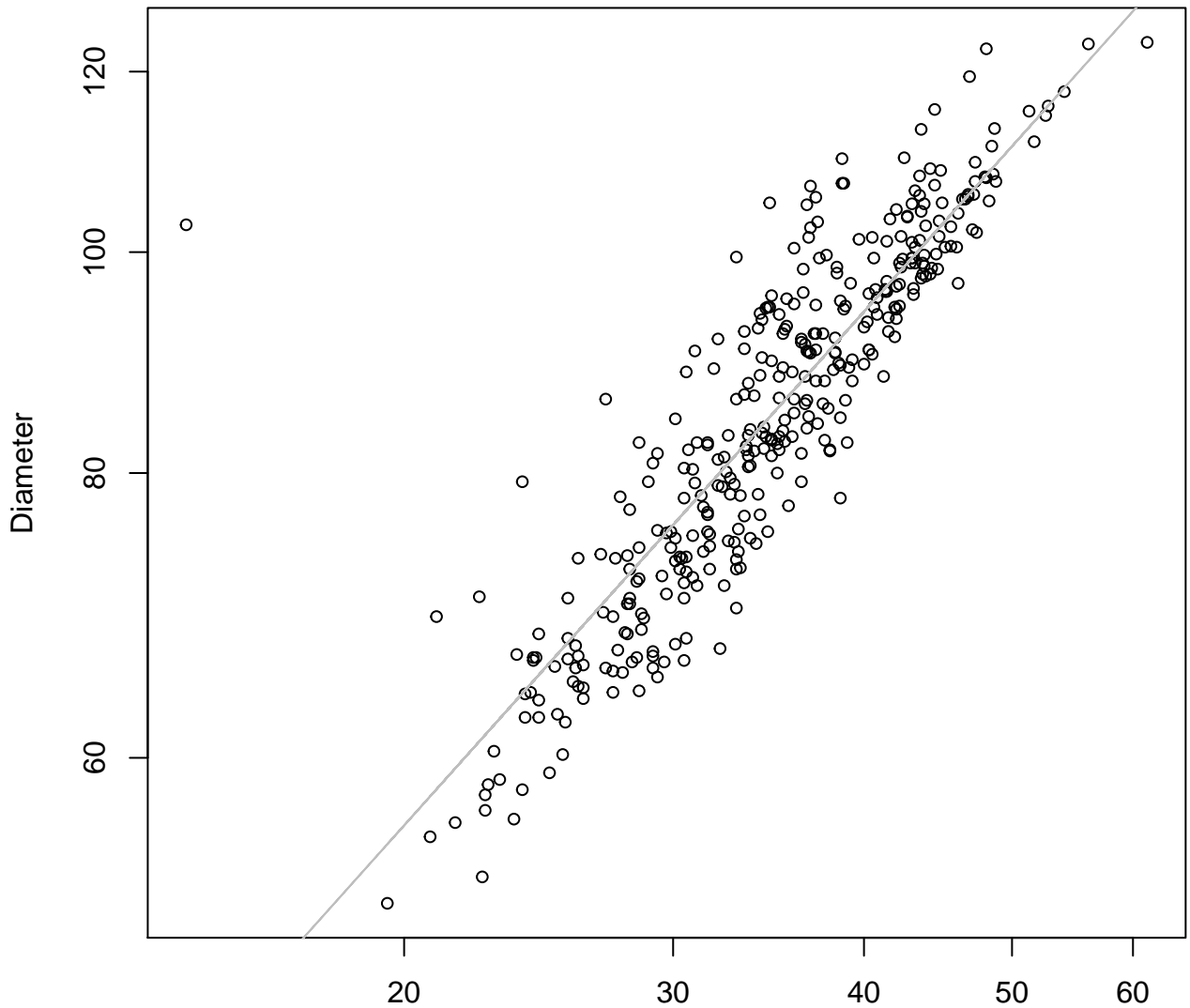**Entire Dataset, All AccessionsMode – Double Log**

Thickness

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

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

Thickness

Width
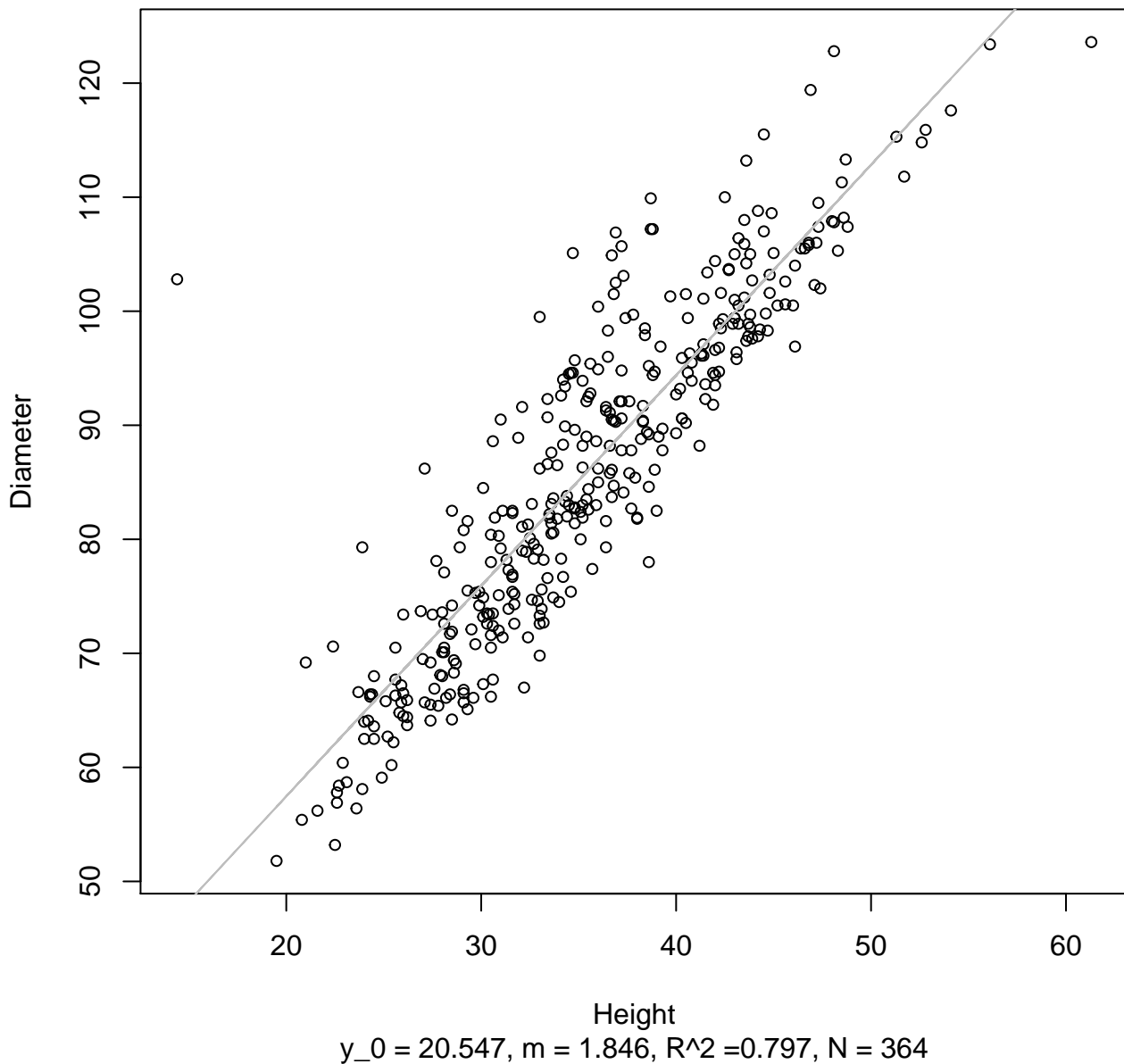y_0 = 15.881, m = 0.252, R^2 =0.058, N = 364

Height vs. Diameter
Entire Dataset, All AccessionsMode – Double Log

Diameter

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

Height vs. Diameter
Entire Dataset, All AccessionsMode – Double Linear

Diameter

Height
$y\_0 = 20.547$, $m = 1.846$, $R^2 = 0.797$, $N = 364$

Height vs. Thickness
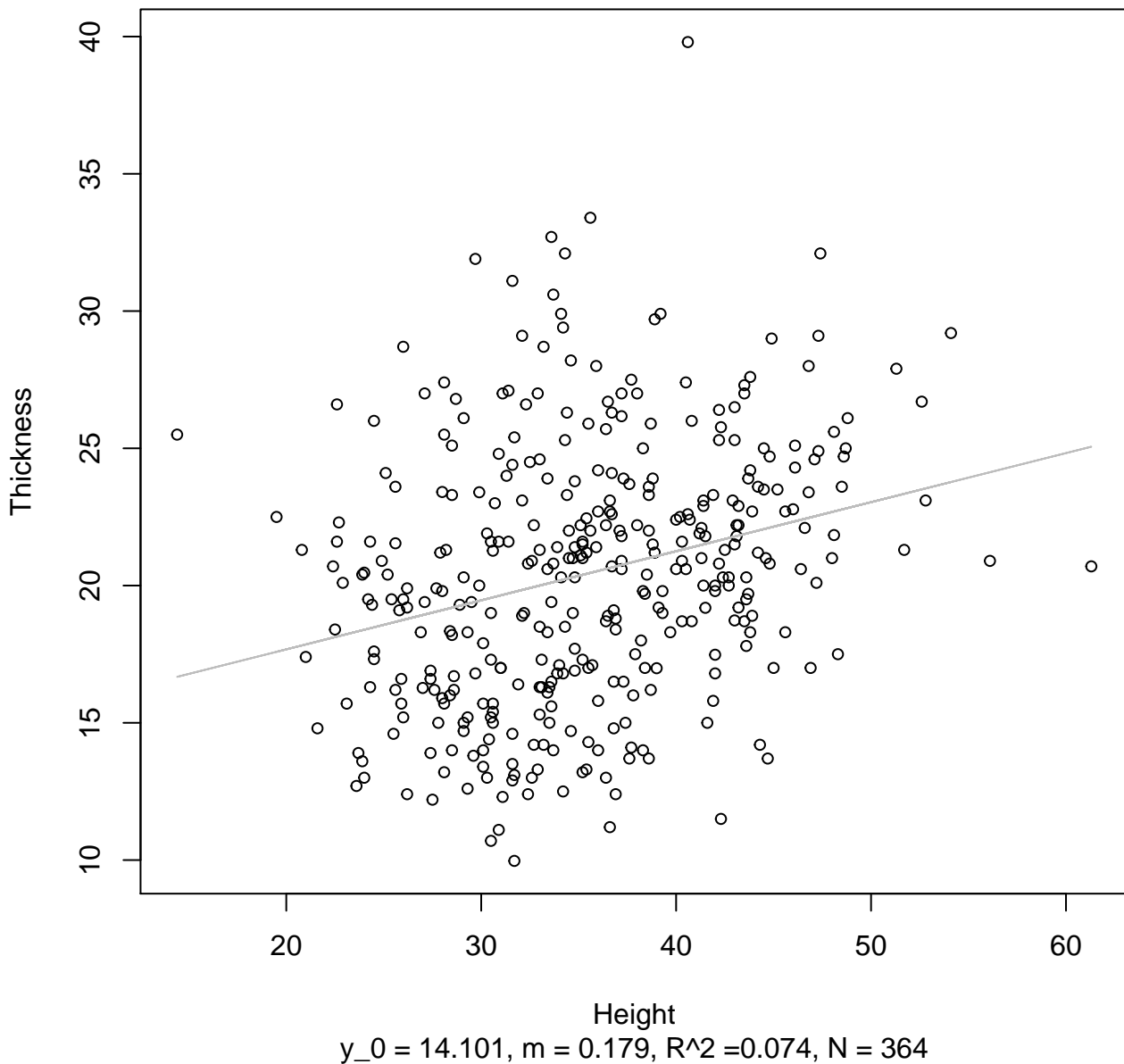**Entire Dataset, All AccessionsMode – Double Log**
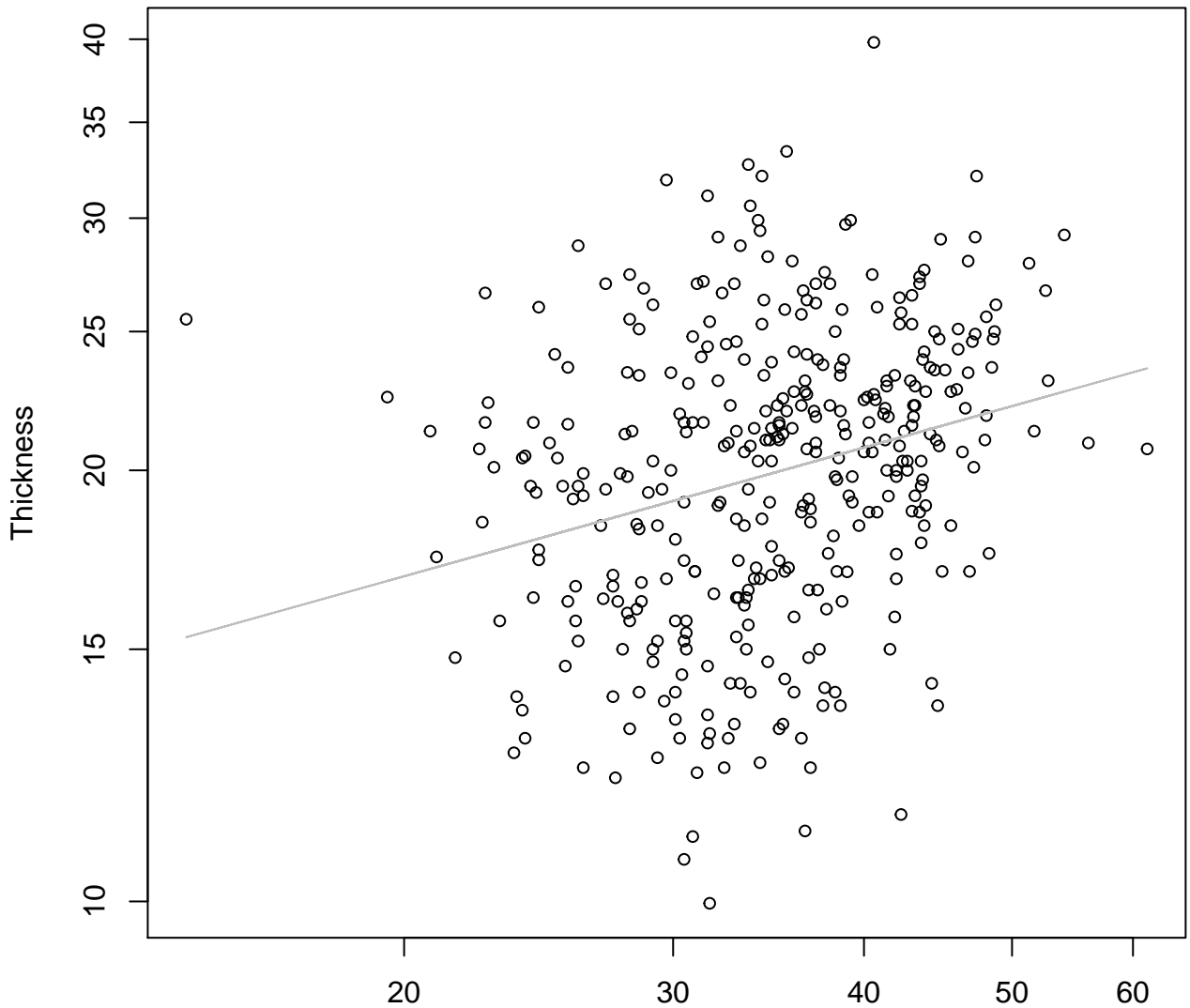
Thickness

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

Height vs. Thickness
Entire Dataset, All AccessionsMode – Double Linear

Thickness

Height
y_0 = 14.101, m = 0.179, R^2 =0.074, N = 364

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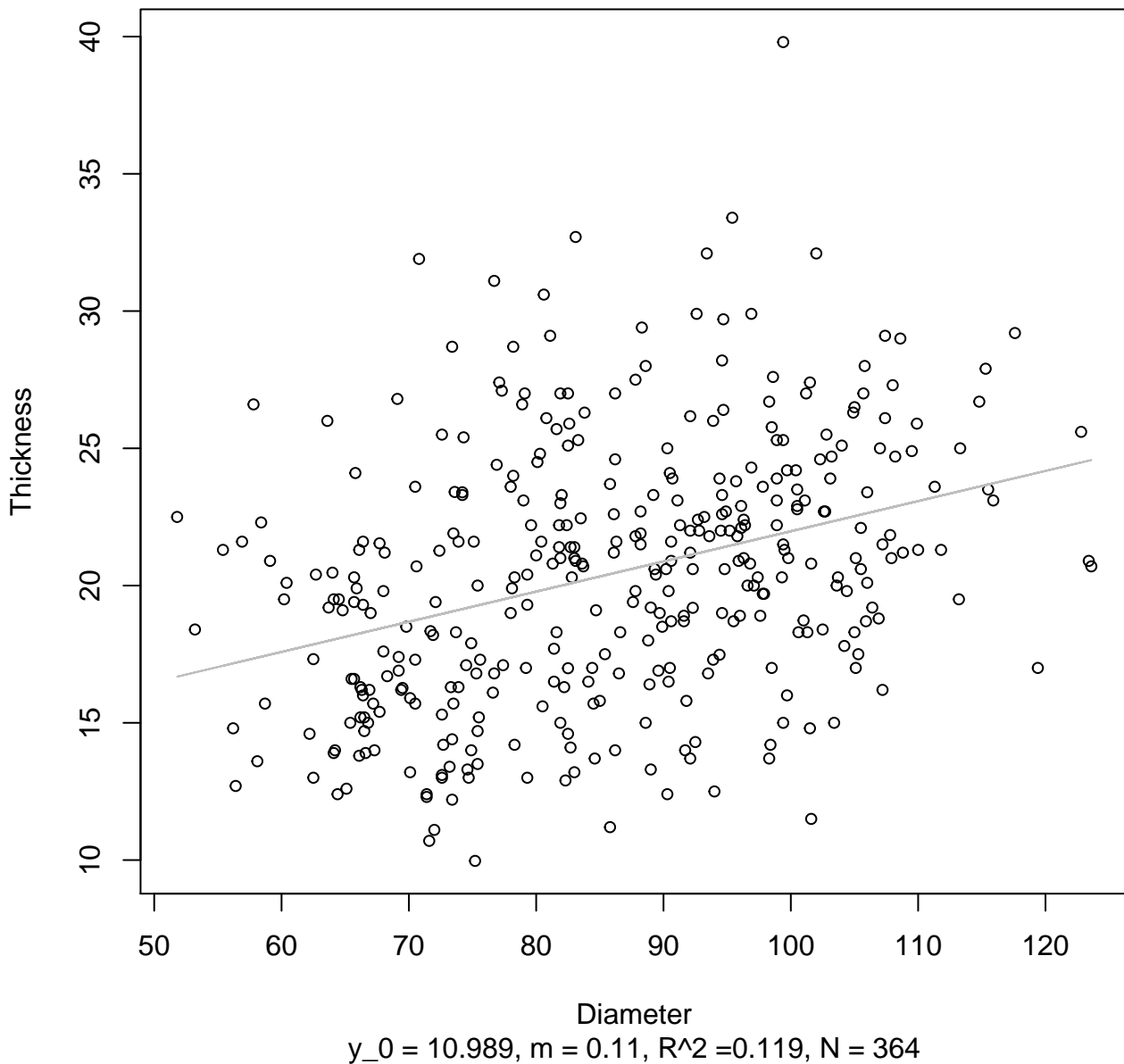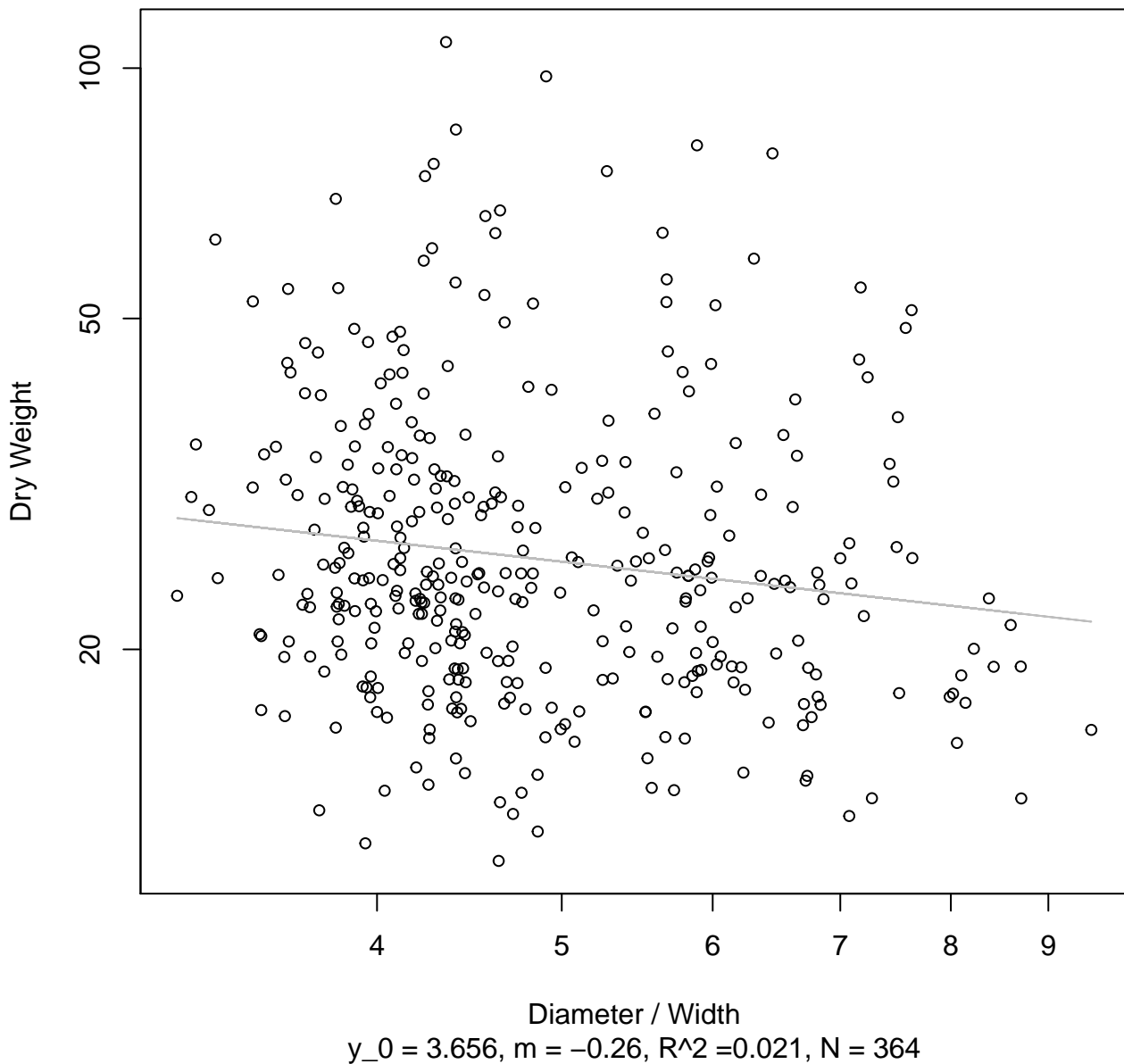**Entire Dataset, All AccessionsMode – Double Log**

Thickness (y-axis)

Diameter (x-axis)
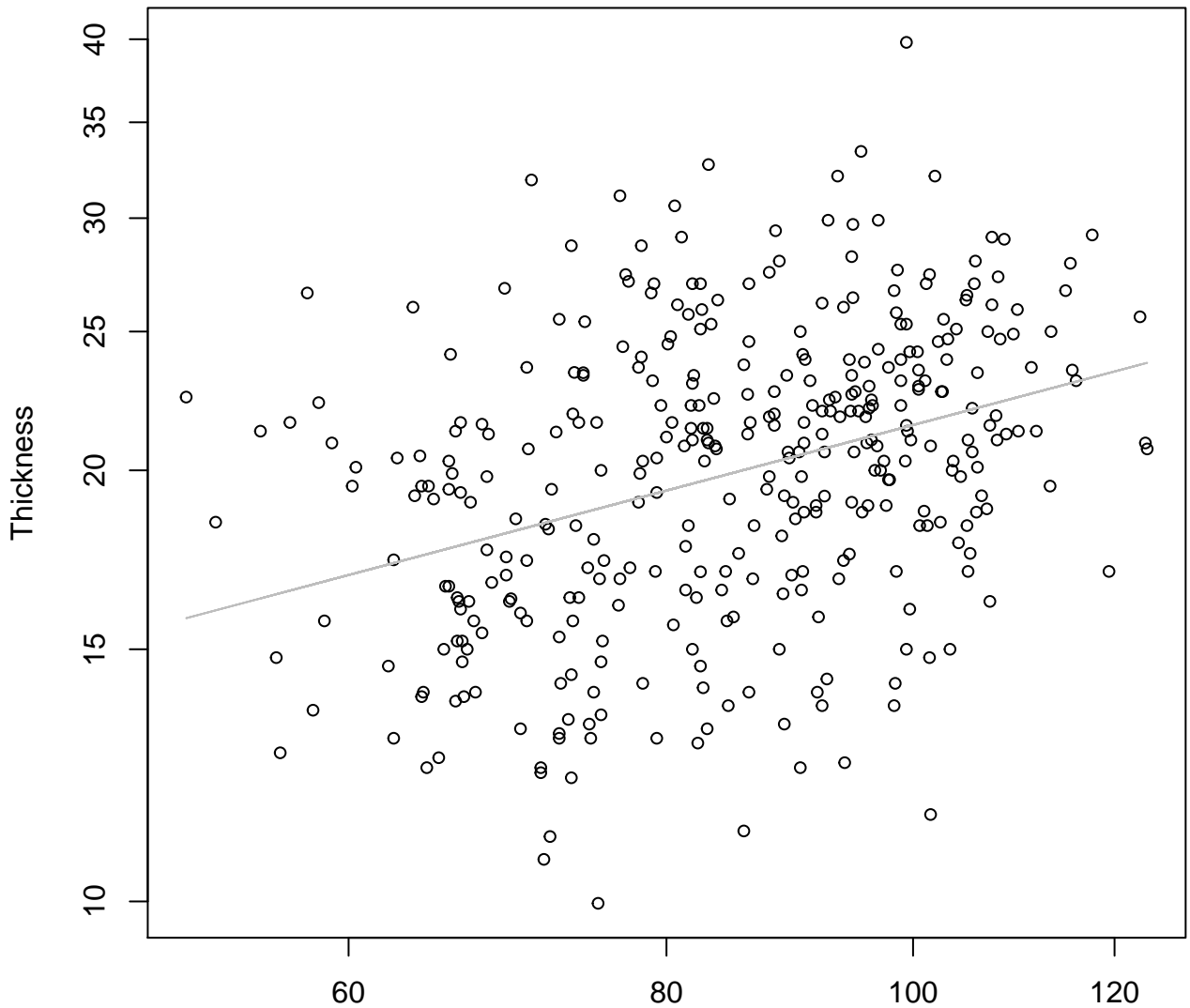
y_0 = 0.894, m = 0.472, R^2 =0.125, N = 364

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

Thickness

Diameter
y_0 = 10.989, m = 0.11, R^2 =0.119, N = 364

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

Dry Weight

Diameter / Width
y_0 = 3.656, m = −0.26, R^2 =0.021, N = 364

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

Dry Weight

Diameter / Width
y_0 = 34.387, m = −1.248, R^2 =0.012, N = 364
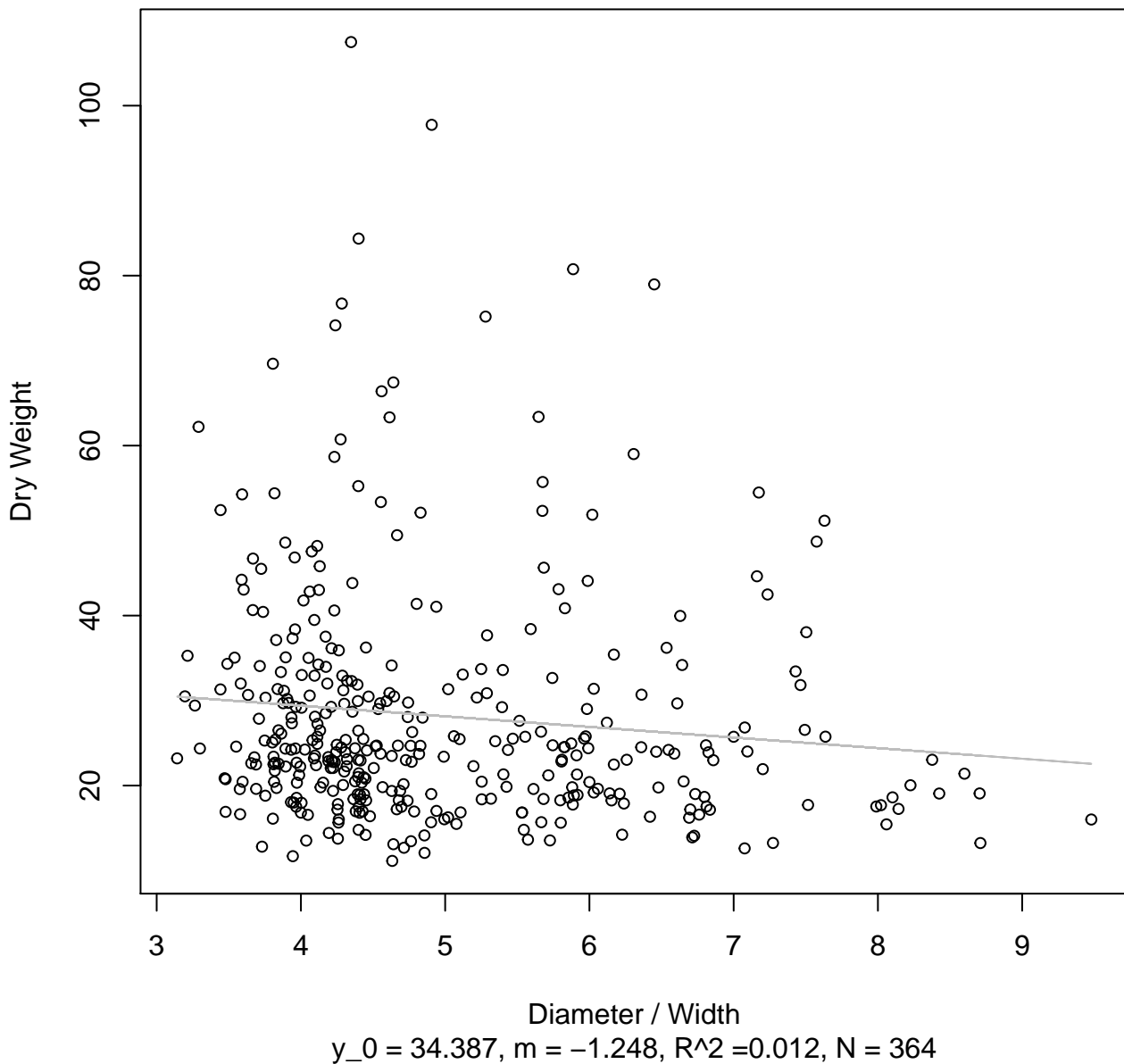
Width vs. Fresh Weight
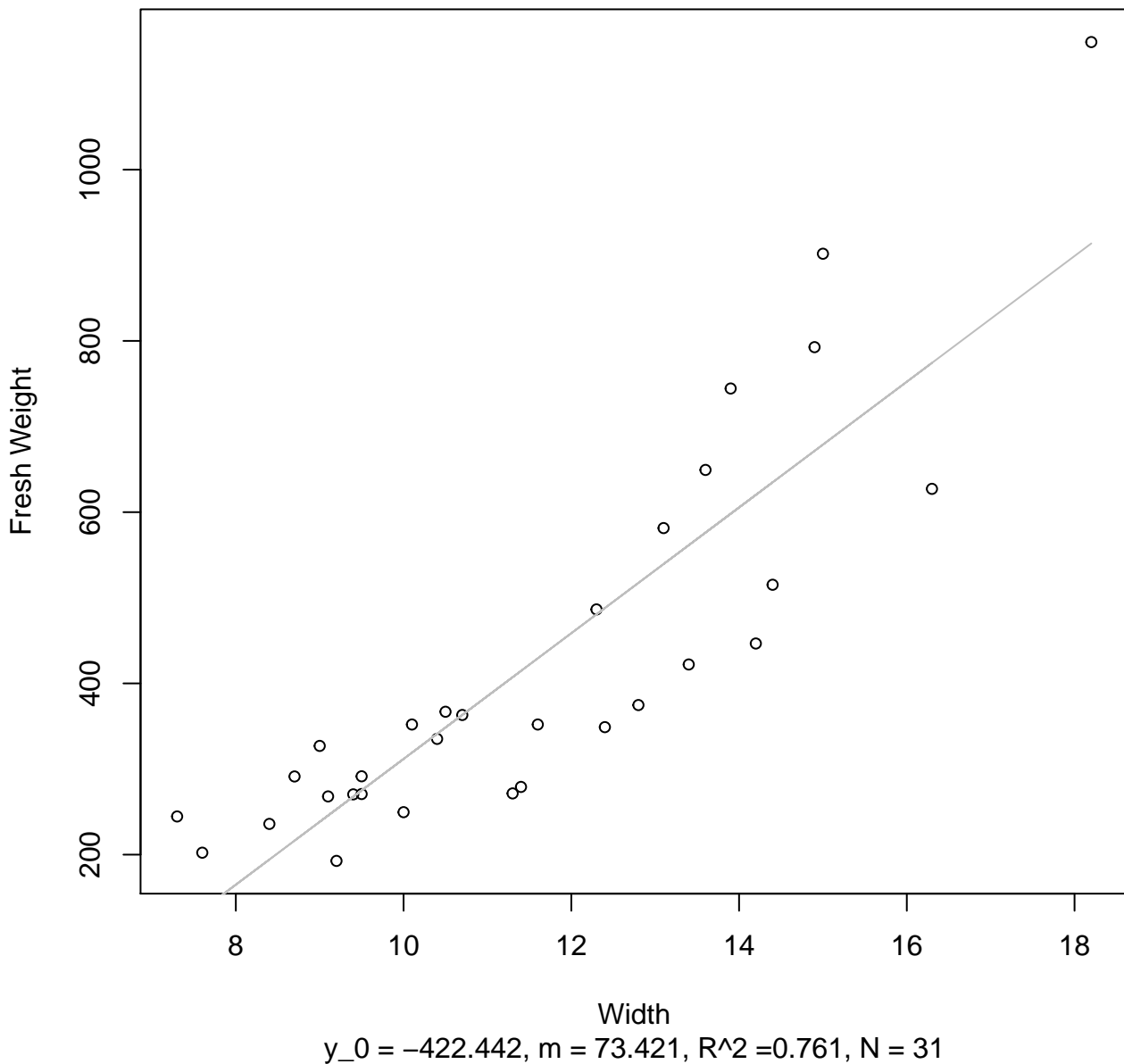**Entire Dataset, 242Mode – Double Log**
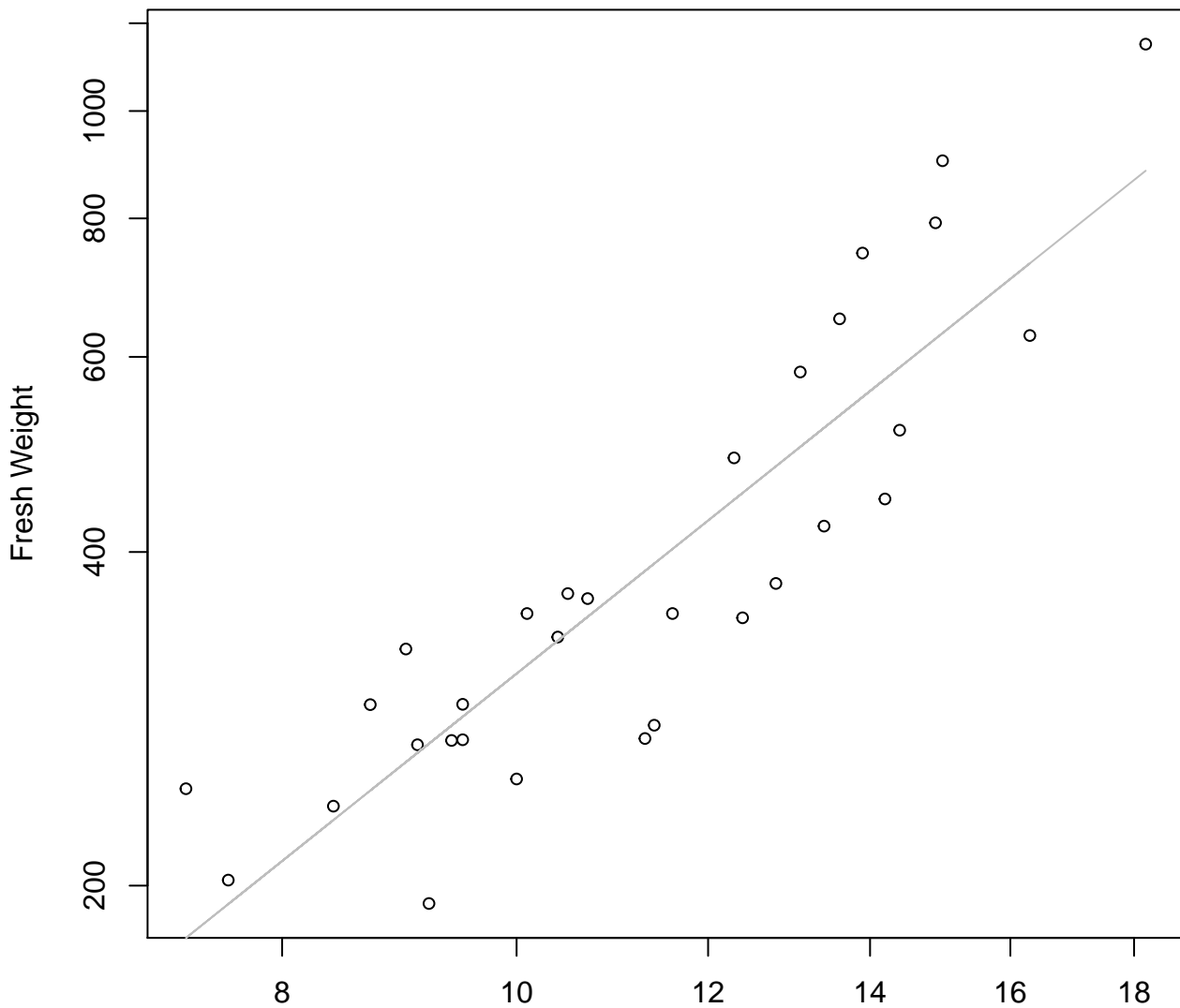
Fresh Weight

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

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

Fresh Weight

Width
$y\_0 = -422.442$, $m = 73.421$, $R^2 = 0.761$, $N = 31$

Height vs. Fresh Weight
Entire Dataset, 242Mode − Double Log
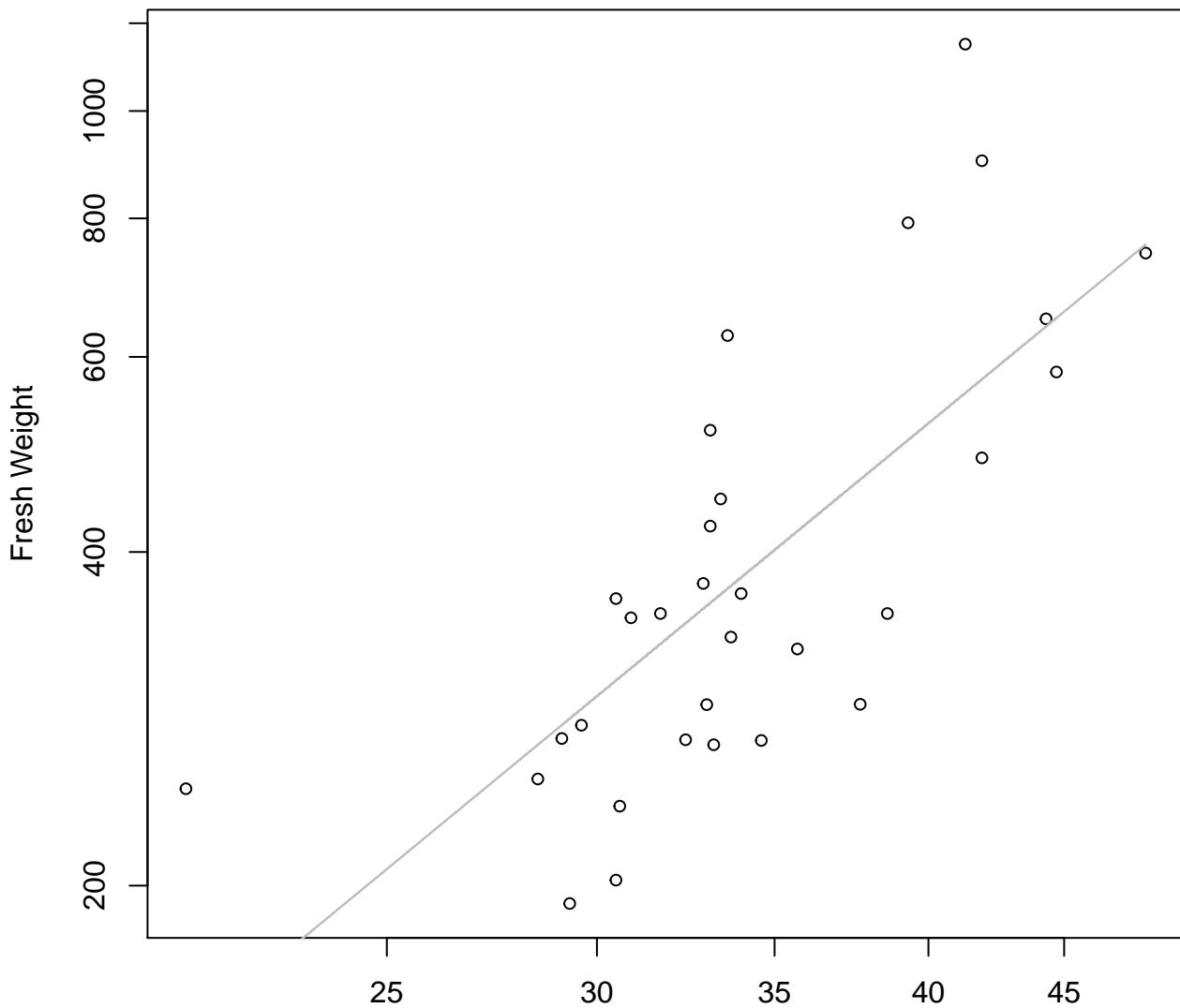
Fresh Weight

Height
$y\_0 = -1.01$, $m = 1.971$, $R^2 = 0.528$, $N = 31$
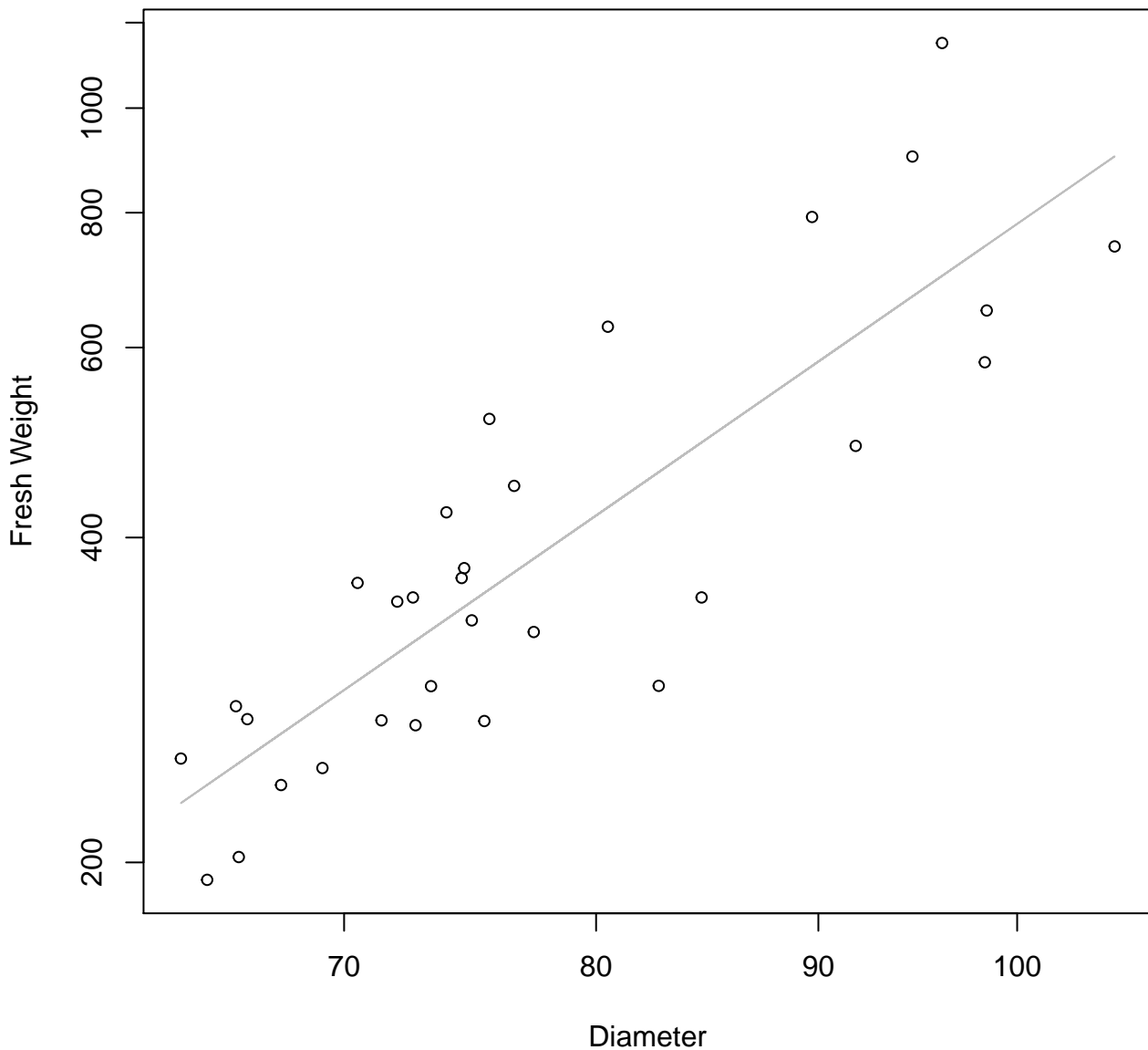
Height vs. Fresh Weight
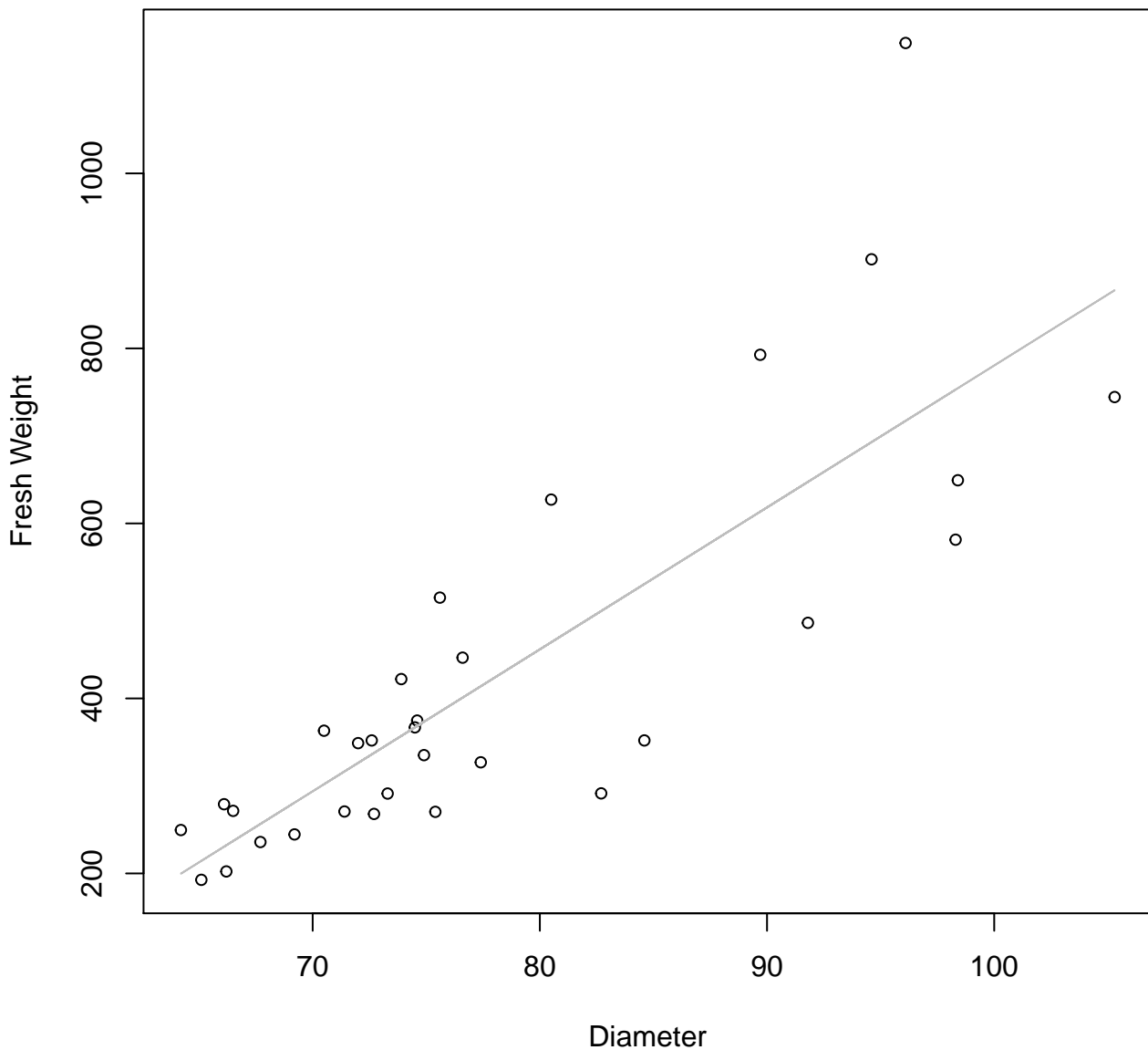**Entire Dataset, 242Mode – Double Linear**
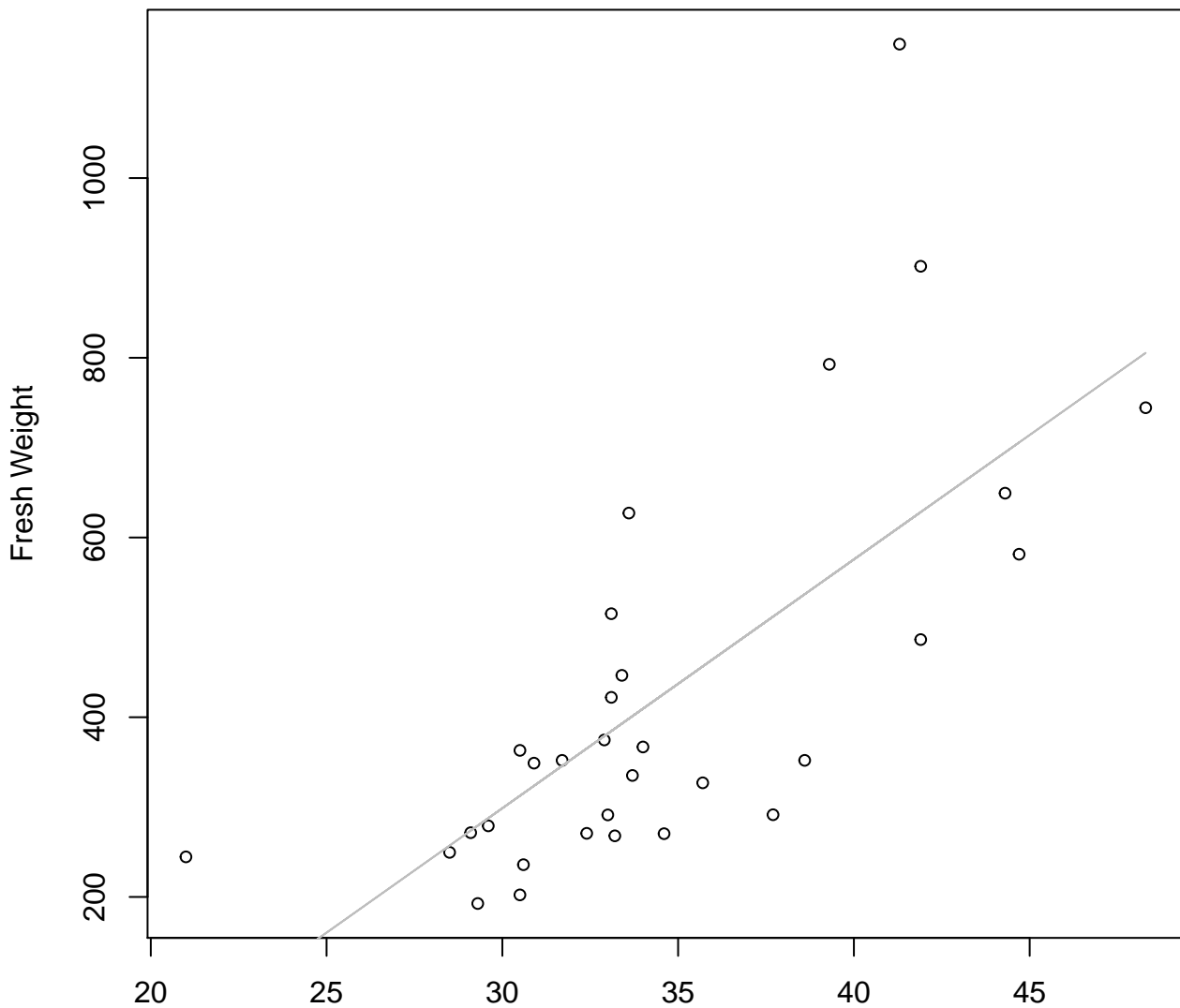
Fresh Weight

Height
y_0 = −531.992, m = 27.691, R^2 =0.497, N = 31

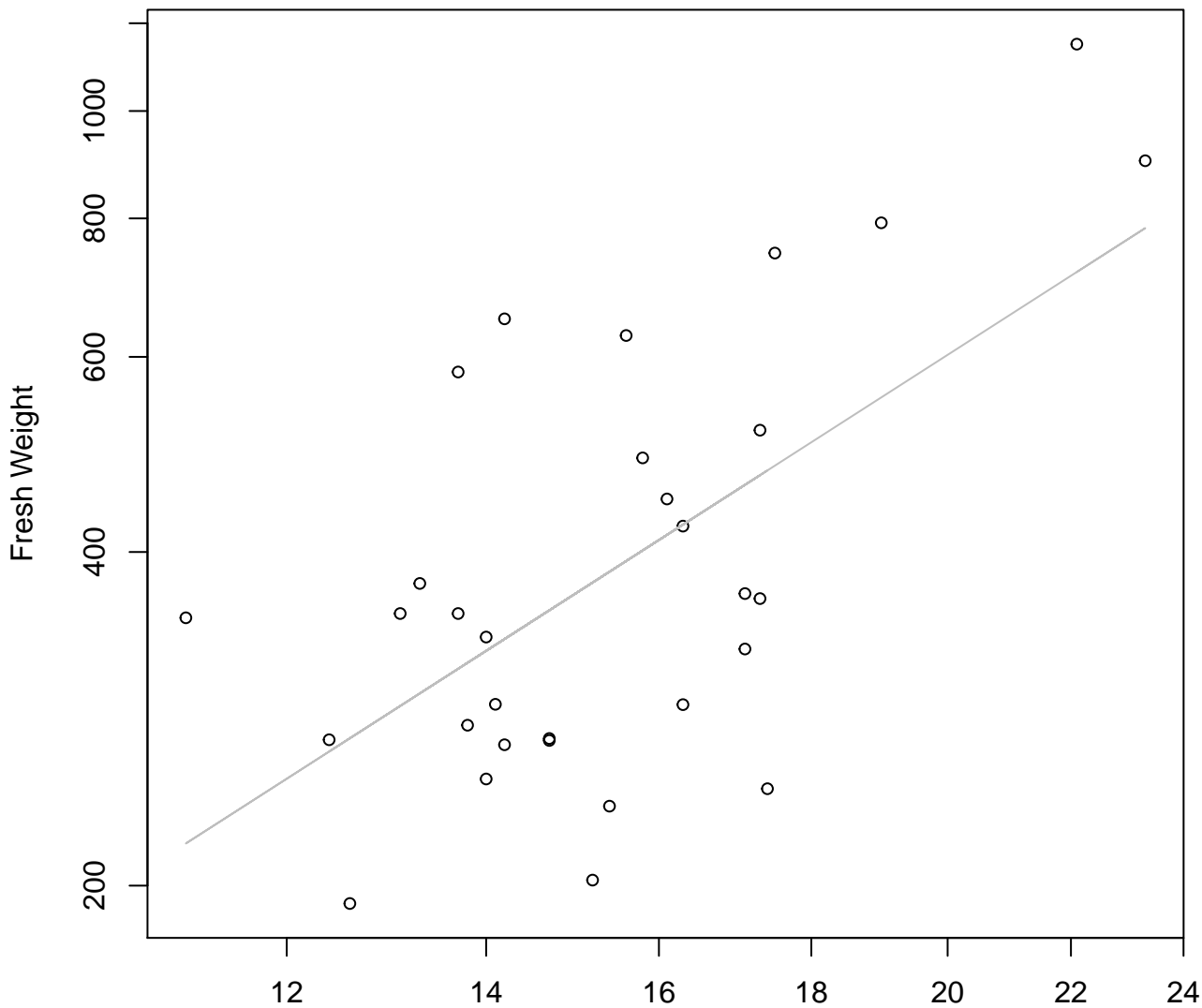**Diameter vs. Fresh Weight**
Entire Dataset, 242Mode – Double Log

Fresh Weight

Diameter

$y\_0 = -6.181$, $m = 2.789$, $R^2 = 0.725$, $N = 31$

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

Fresh Weight

Diameter
y_0 = −841.593, m = 16.221, R^2 =0.661, N = 31

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

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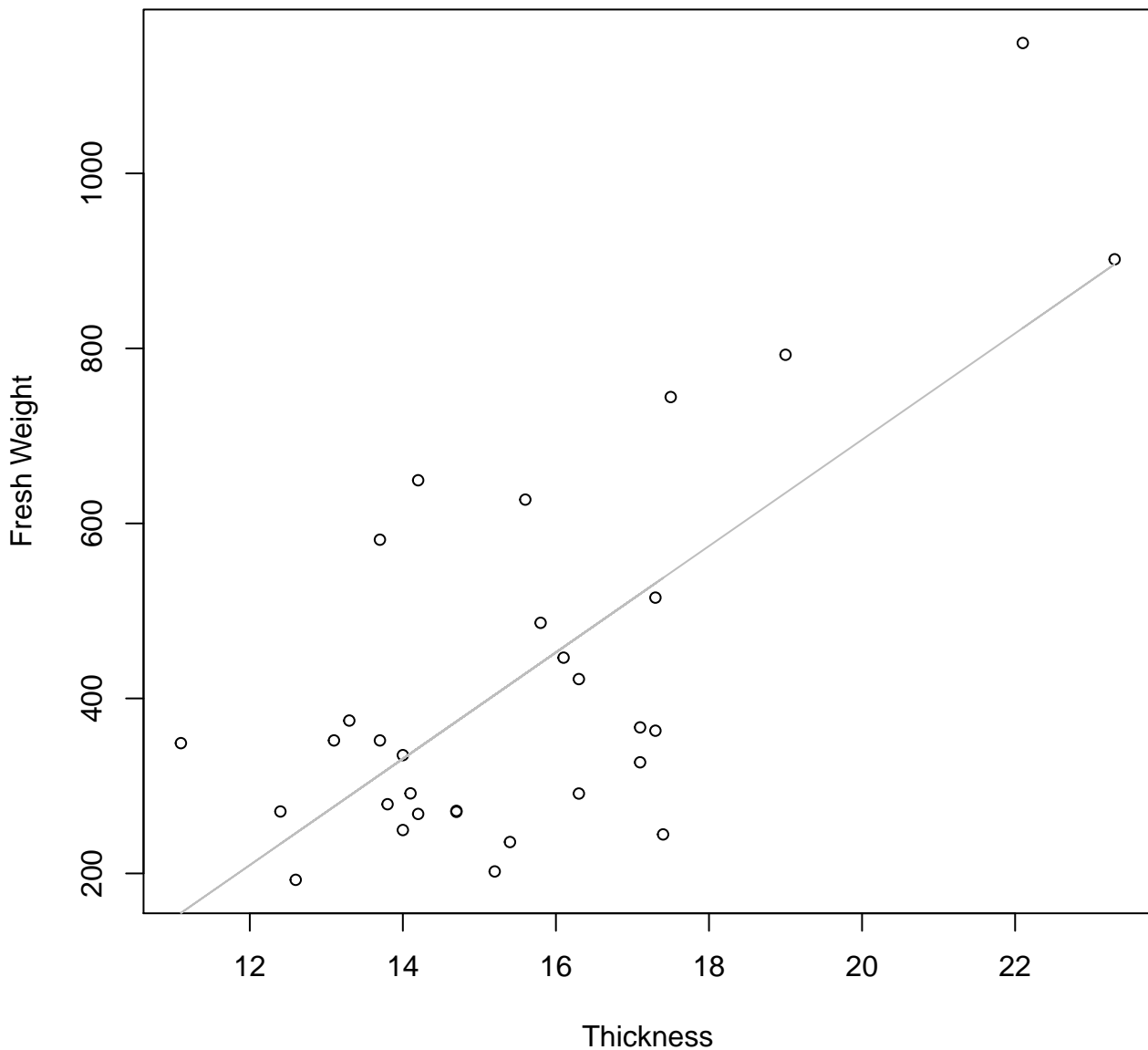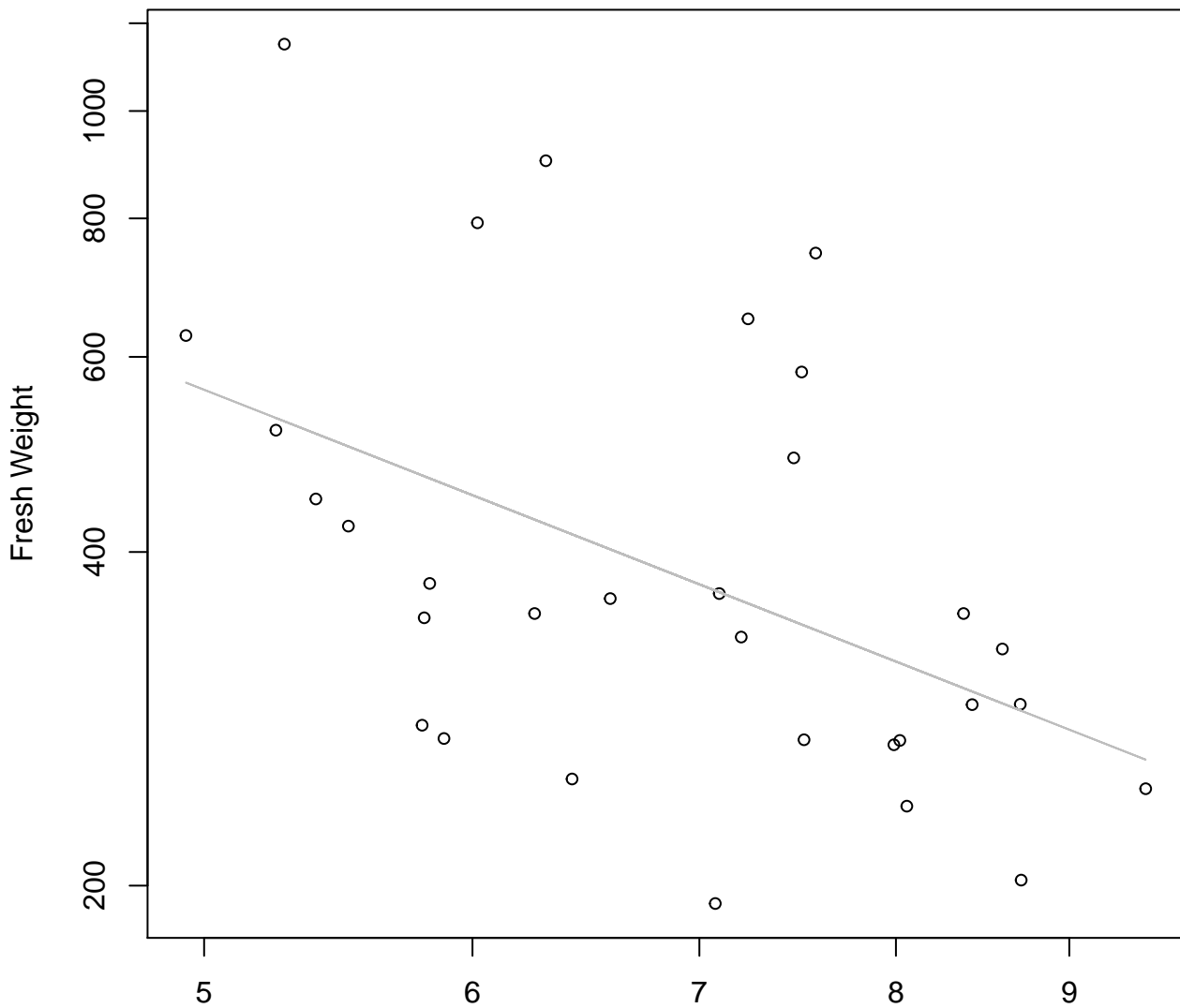
Thickness
y_0 = 1.236, m = 1.724, R^2 =0.371, N = 31

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

Fresh Weight

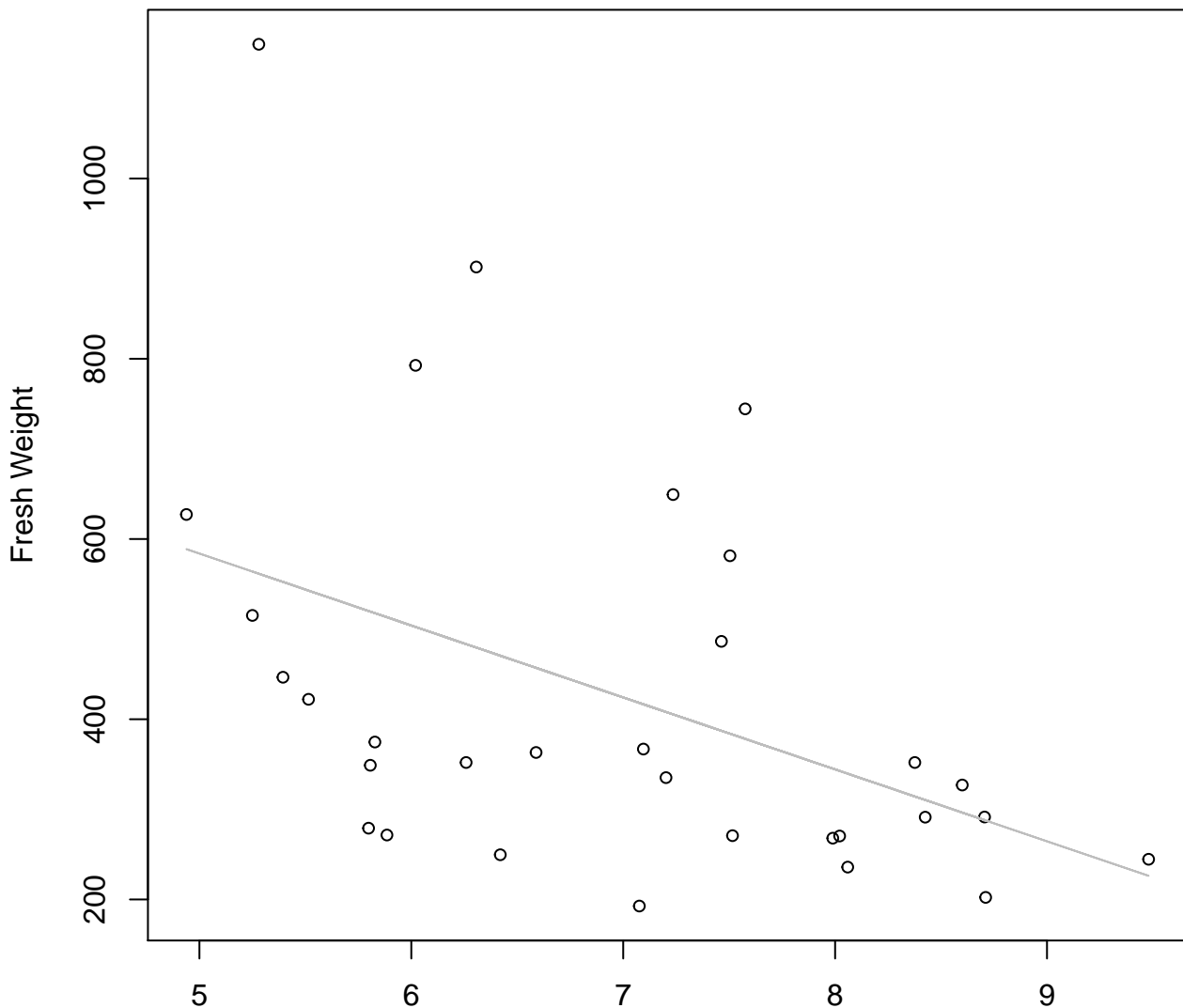Thickness
y_0 = −519.738, m = 60.77, R^2 =0.502, N = 31

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

Fresh Weight

Diameter / Width
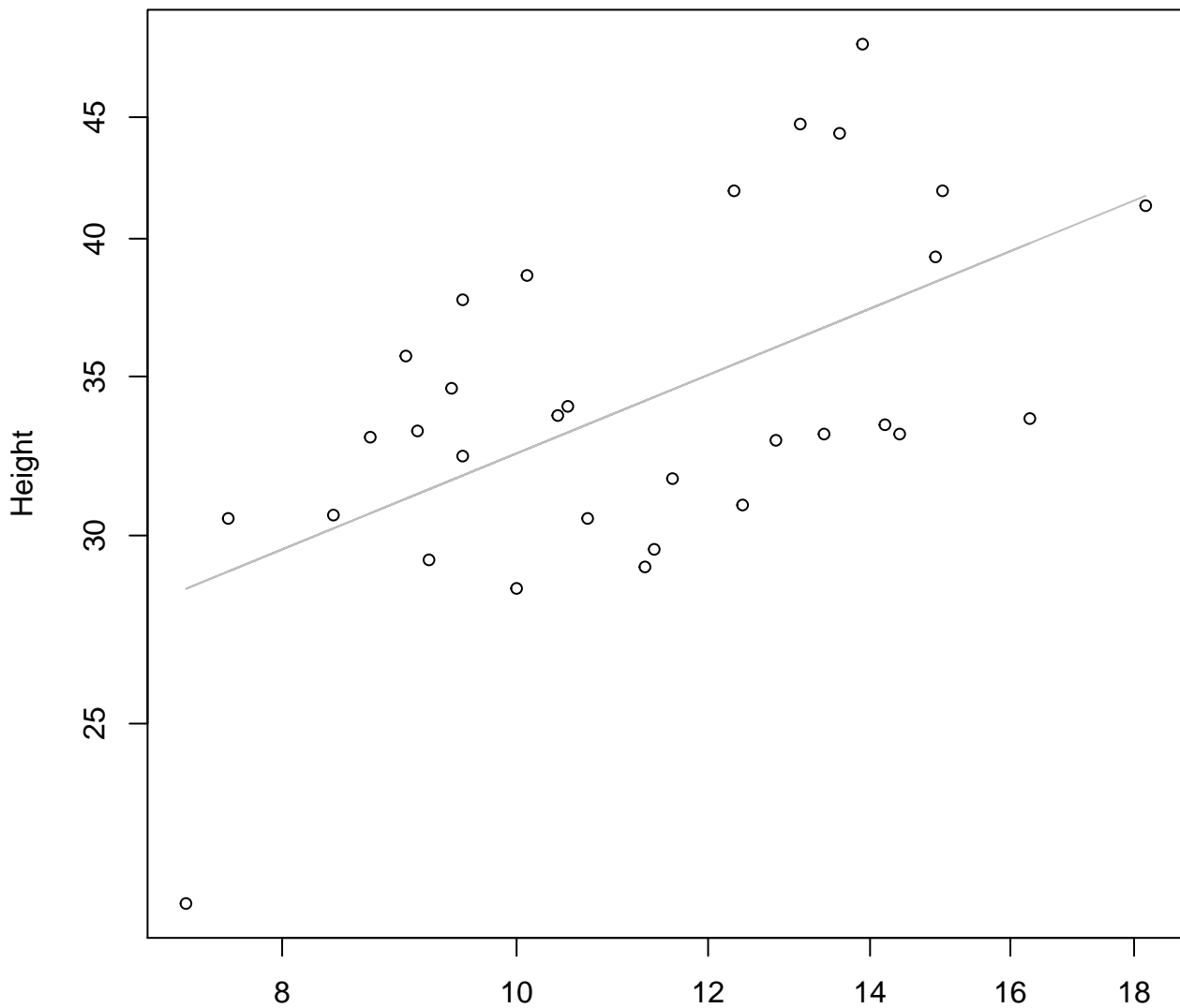y_0 = 8.262, m = −1.201, R^2 =0.228, N = 31

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

Fresh Weight

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

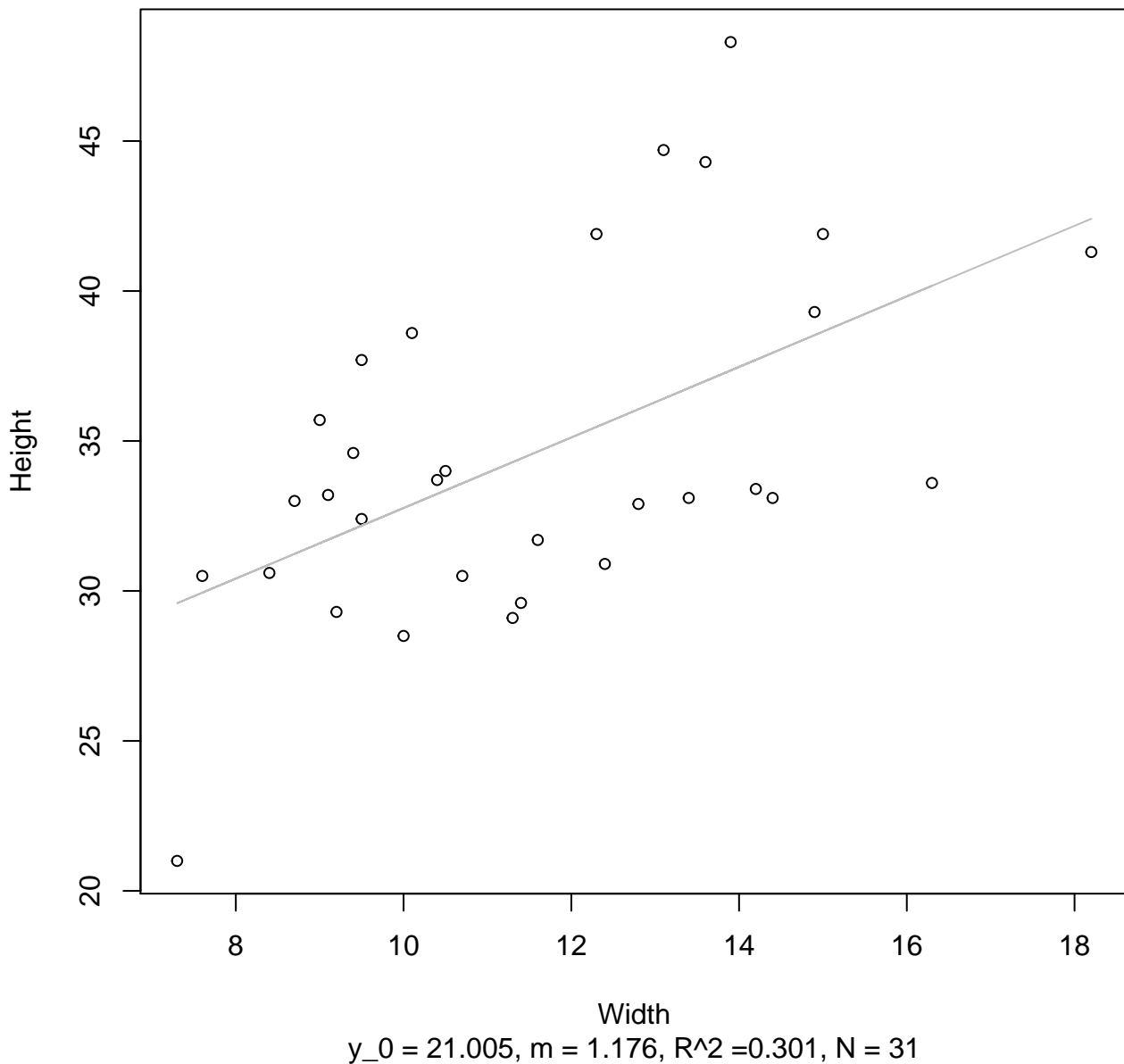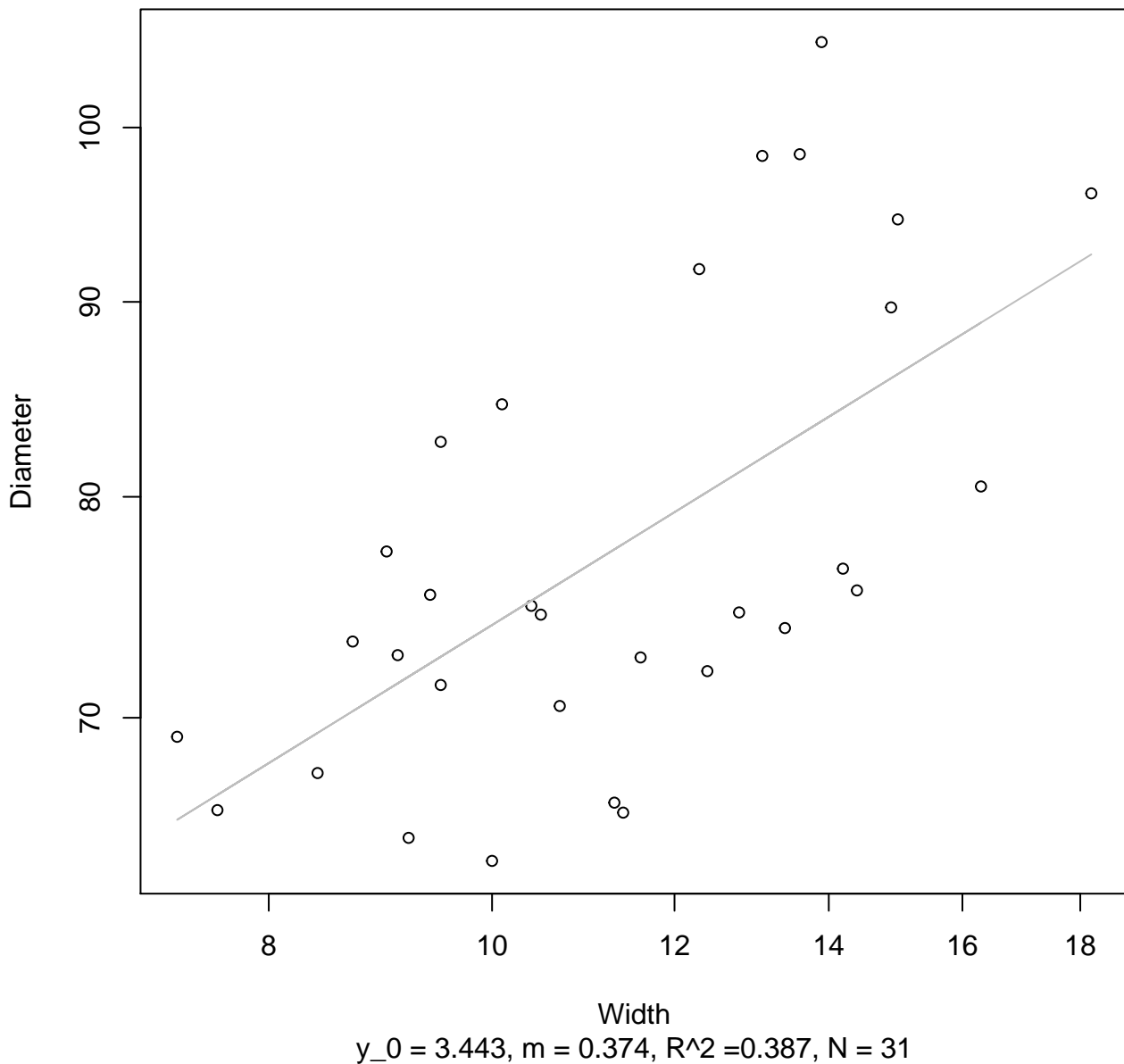**Width vs. Height**
Entire Dataset, 242Mode – Double Log

Height

Width
$y\_0 = 2.521$, m = 0.417, R^2 =0.33, N = 31

Width vs. Height
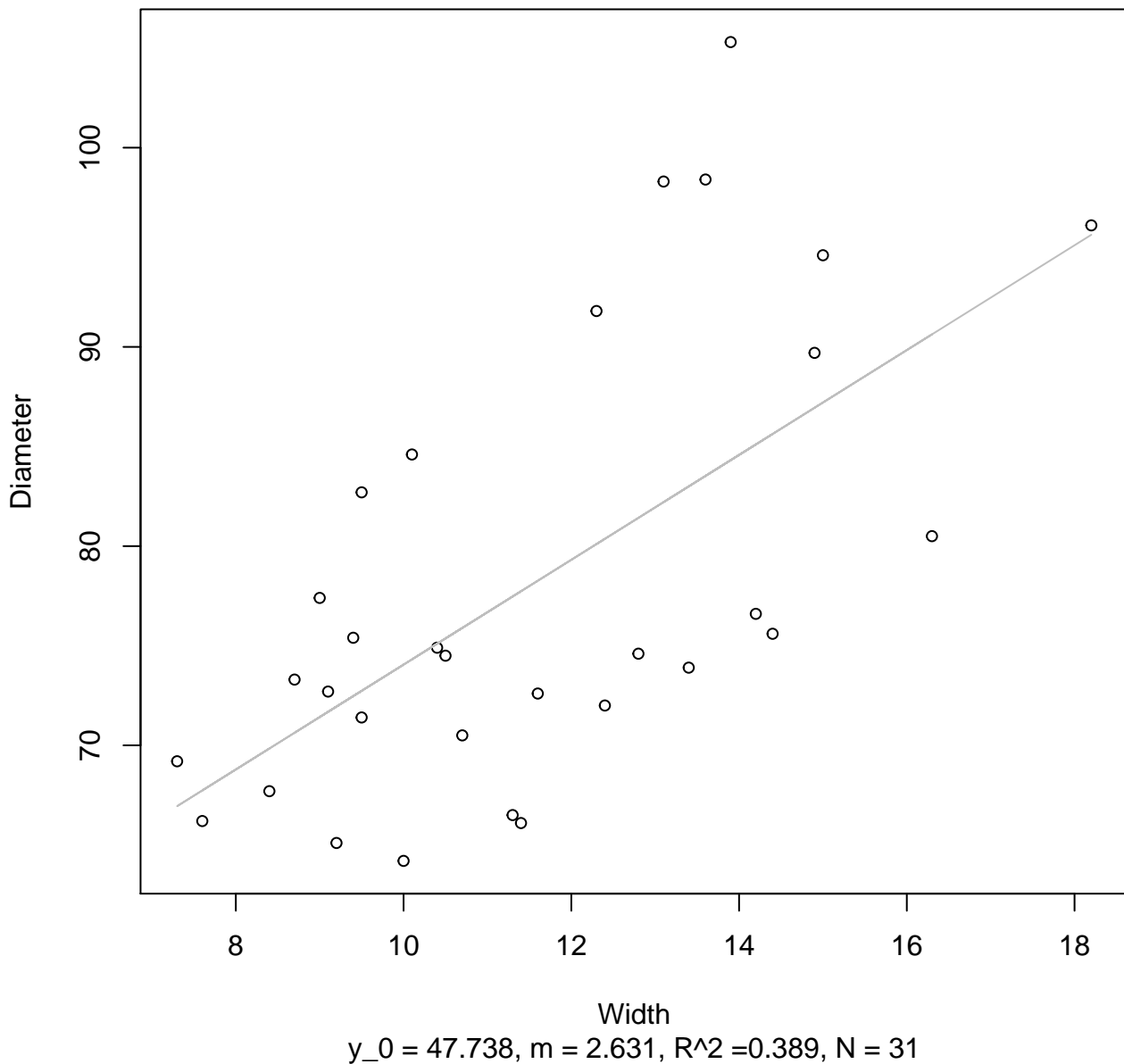**Entire Dataset, 242Mode – Double Linear**

Height

Width
$y\_0 = 21.005$, $m = 1.176$, $R^2 = 0.301$, $N = 31$

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

Diameter

Width
y_0 = 3.443, m = 0.374, R^2 =0.387, N = 31

Width vs. Diameter
Entire Dataset, 242Mode – Double Linear

Width

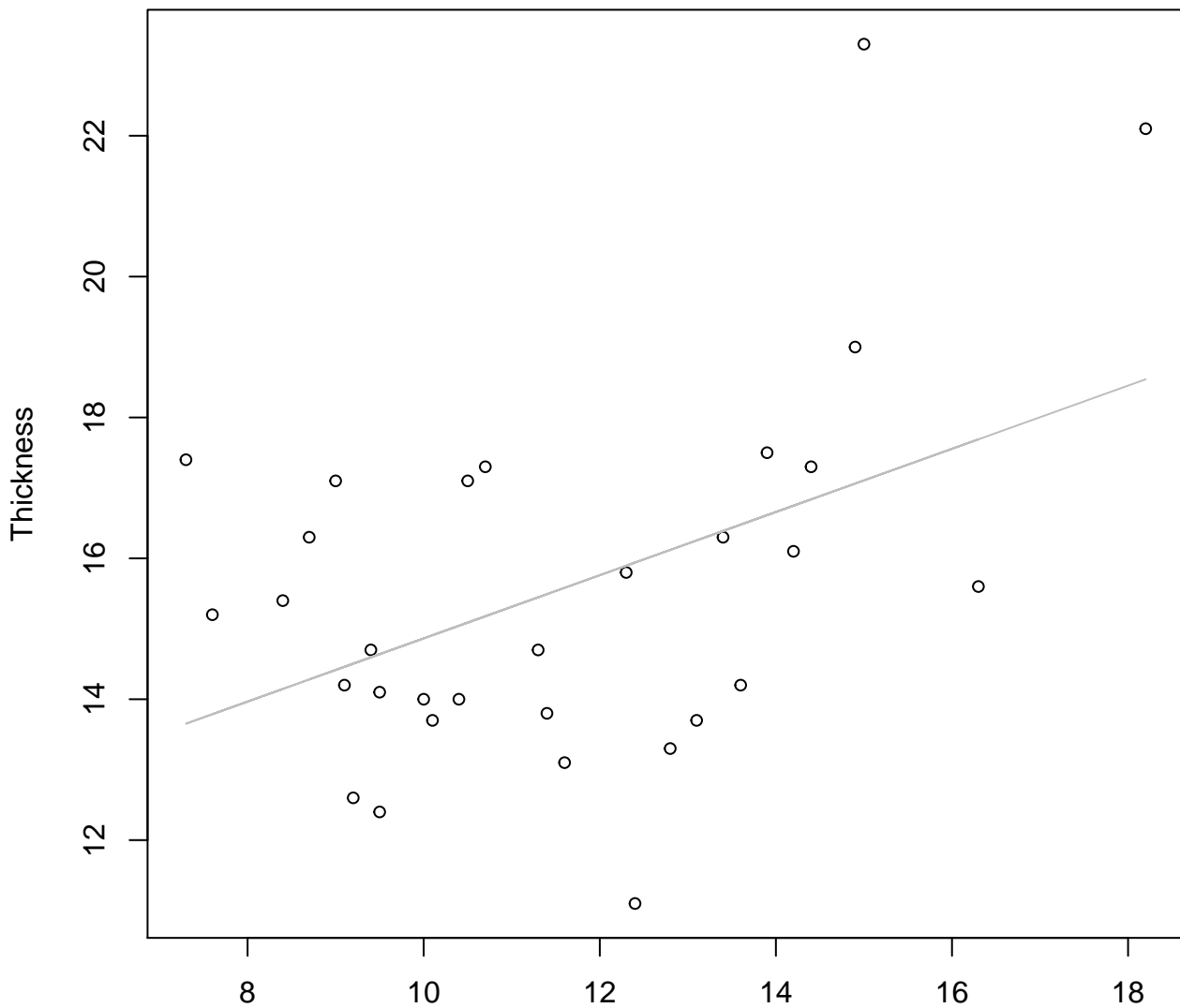$y\_0 = 47.738$, $m = 2.631$, $R^2 = 0.389$, $N = 31$

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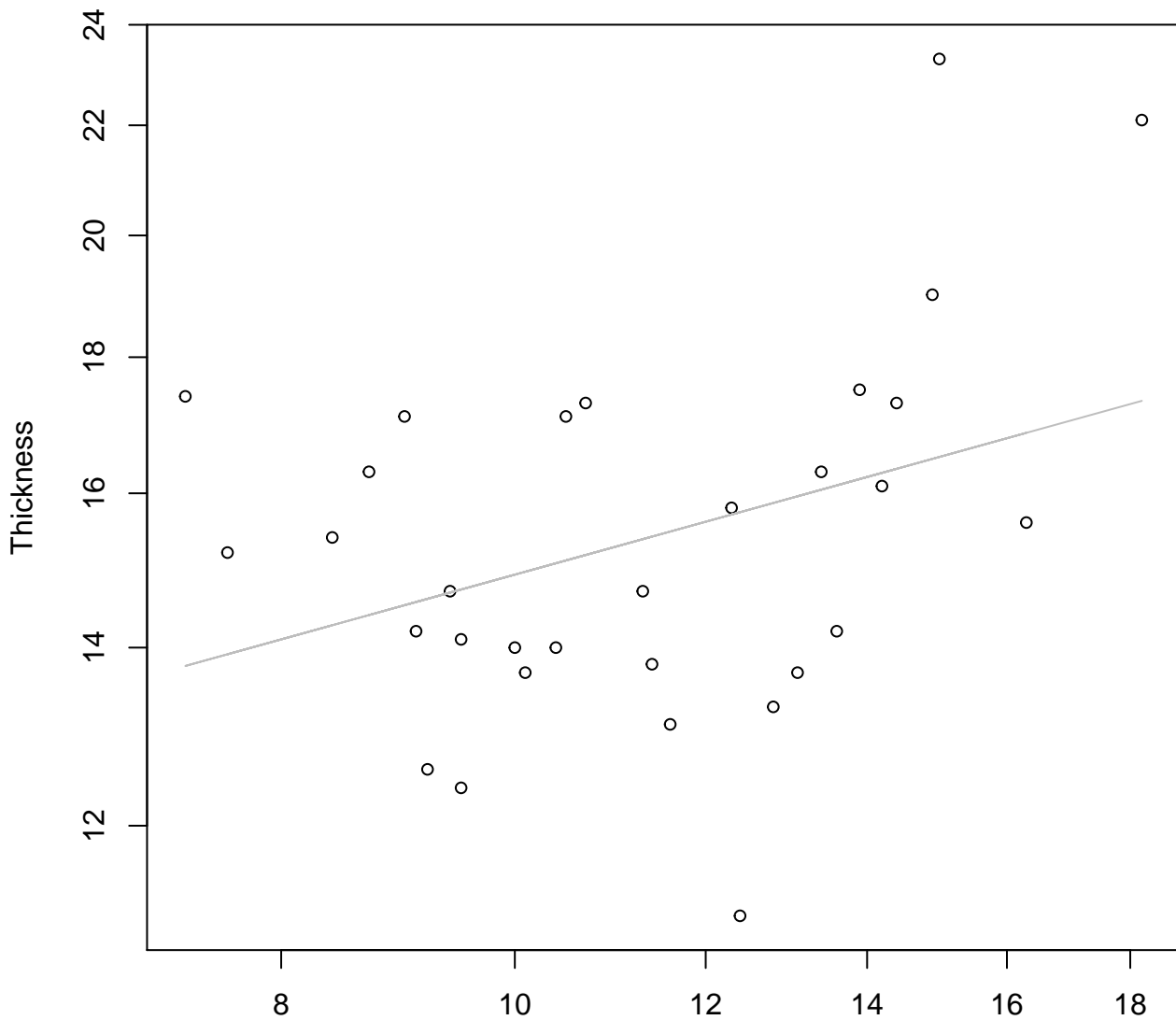
Thickness

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

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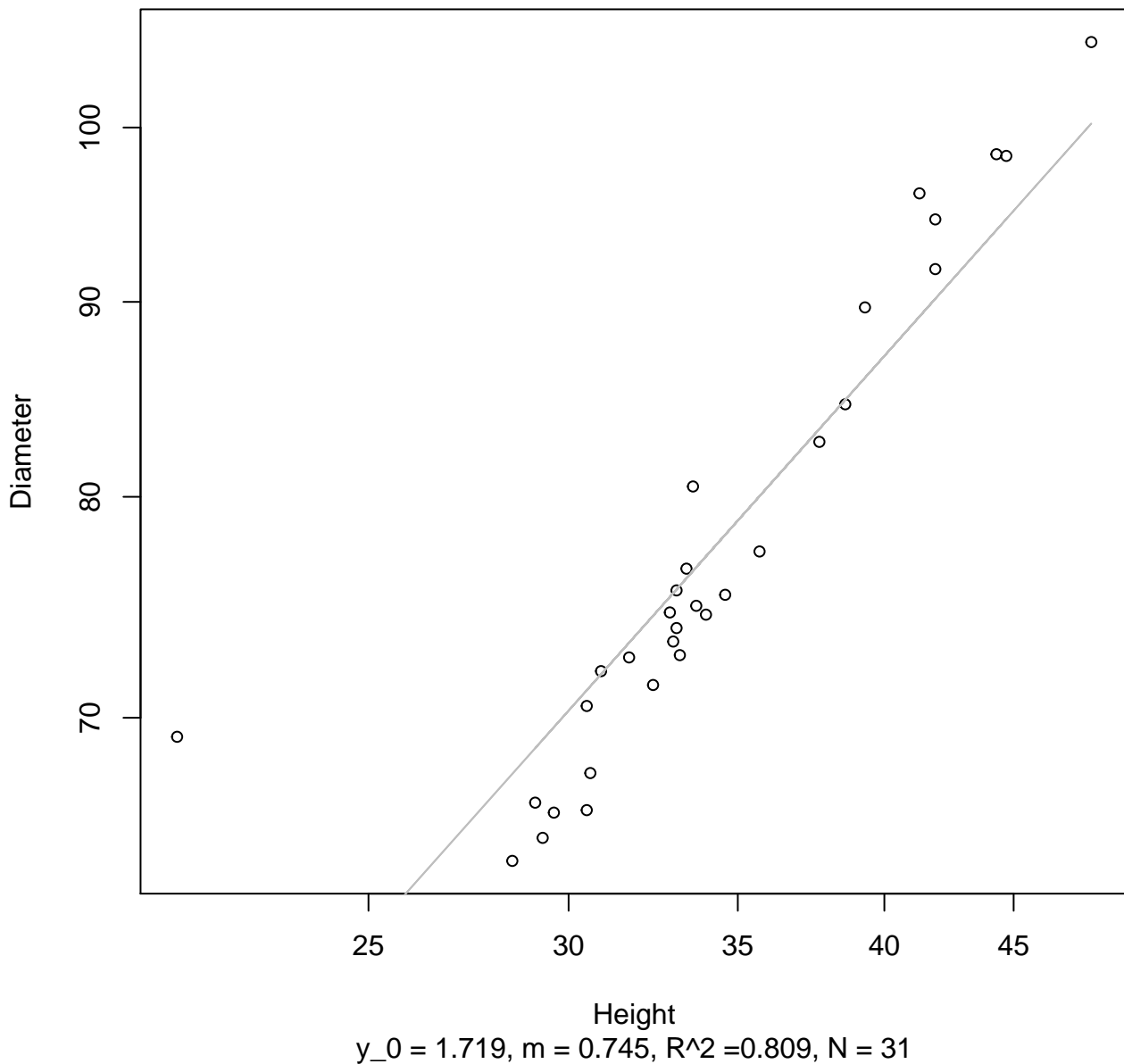**Entire Dataset, 242Mode – Double Linear**

Thickness

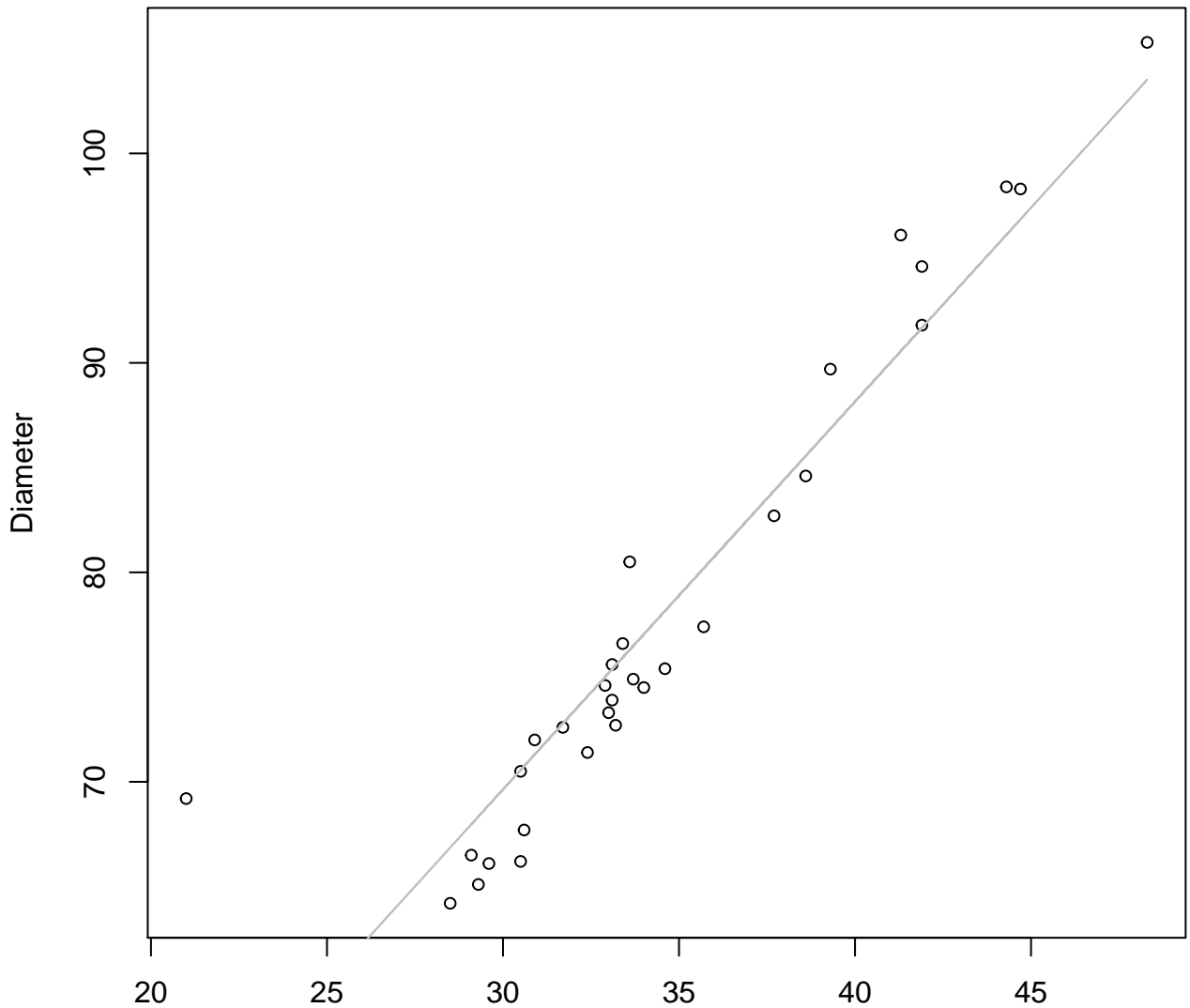Width
$y\_0 = 10.379$, m $= 0.449$, R^2 $=0.209$, N $= 31$

Height vs. Diameter
Entire Dataset, 242Mode – Double Log

Diameter

Height
y_0 = 1.719, m = 0.745, R^2 =0.809, N = 31

Height vs. Diameter
Entire Dataset, 242Mode – Double Linear

Diameter
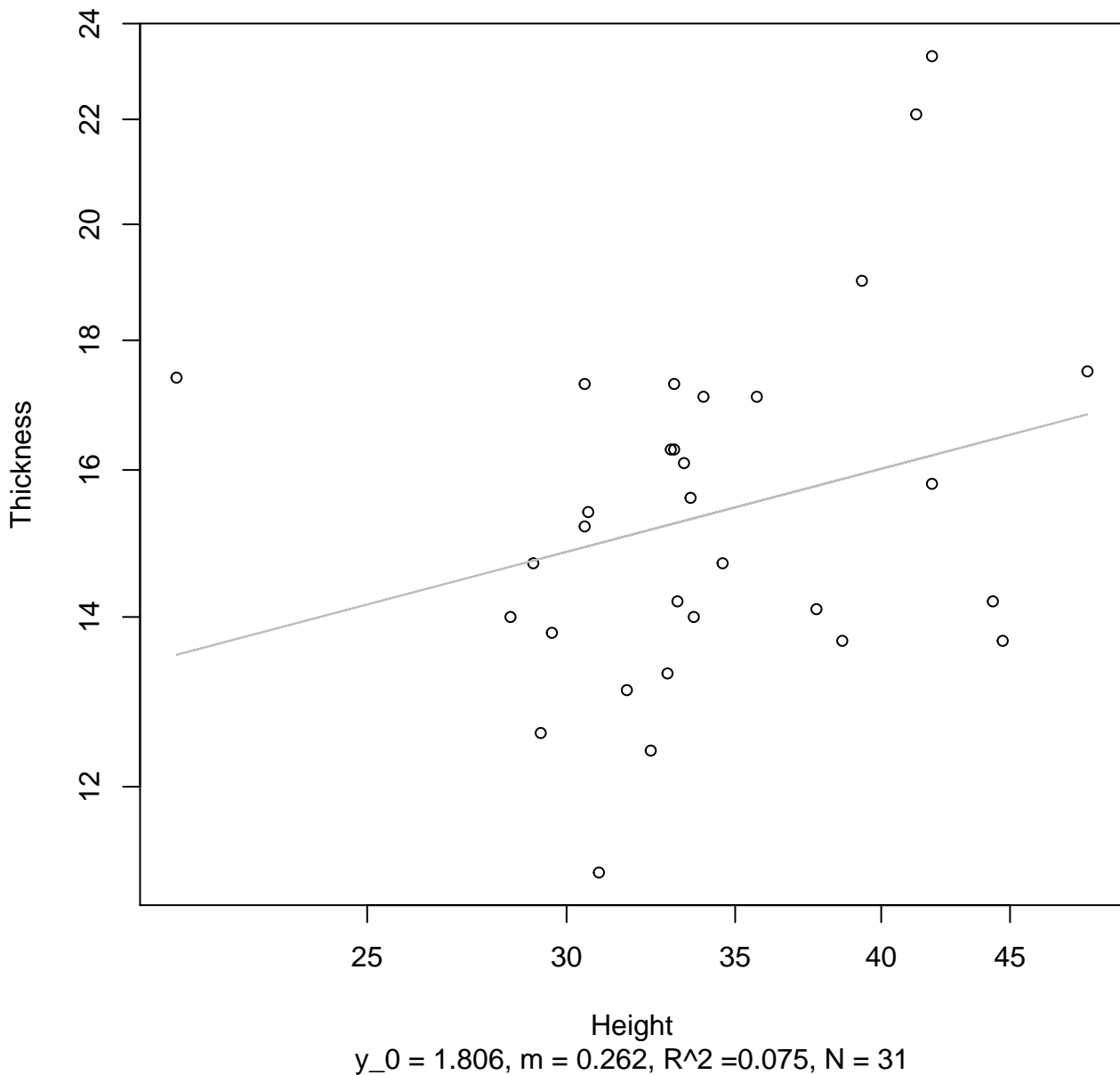
Height
y_0 = 14.094, m = 1.851, R^2 =0.884, N = 31

Height vs. Thickness
Entire Dataset, 242Mode – Double Log

Thickness

Height
y_0 = 1.806, m = 0.262, R^2 =0.075, N = 31

Height vs. Thickness
Entire Dataset, 242Mode – Double Linear

Height

$y\_0 = 10.541, m = 0.145, R^2 = 0.1, N = 31$
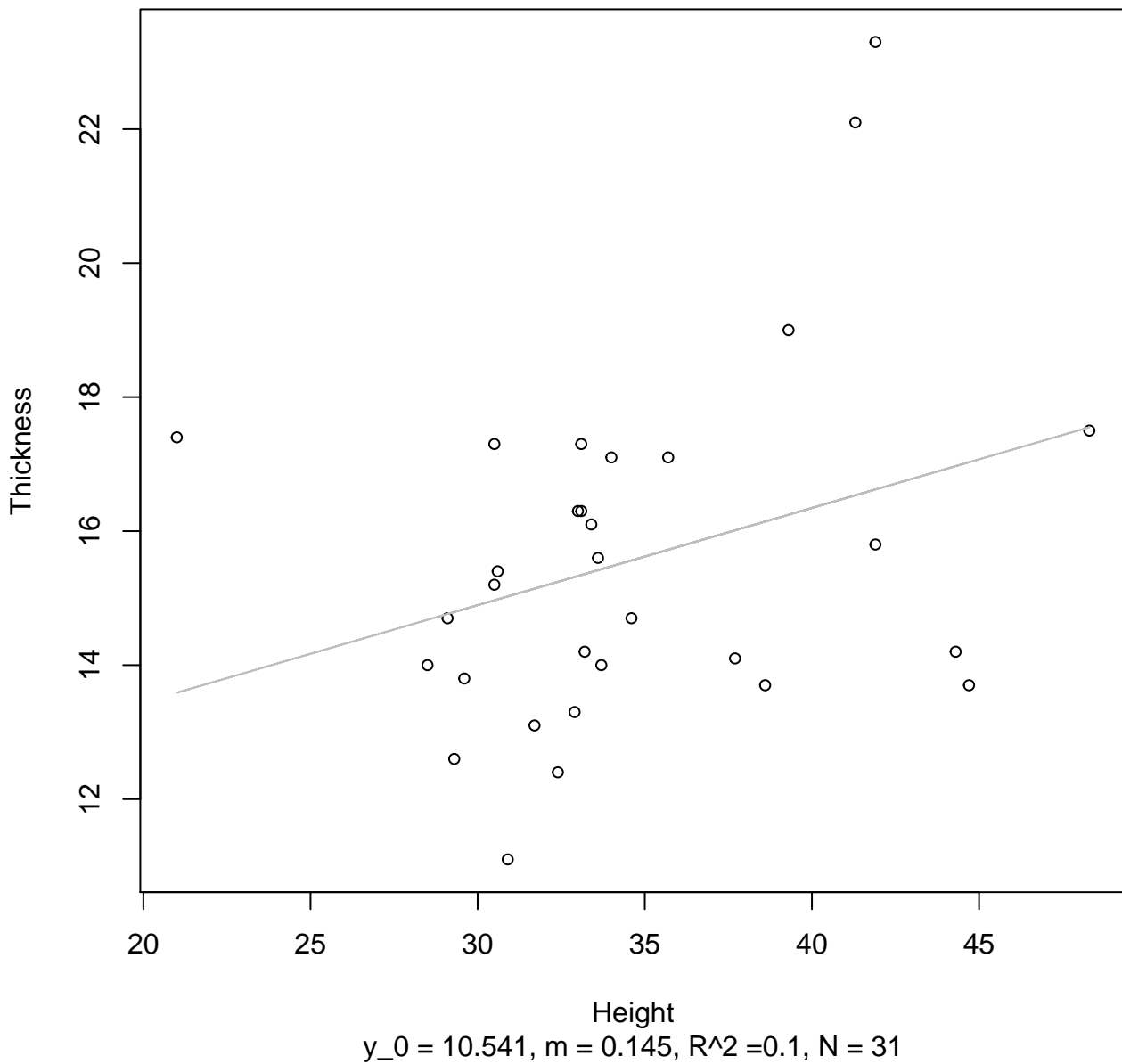
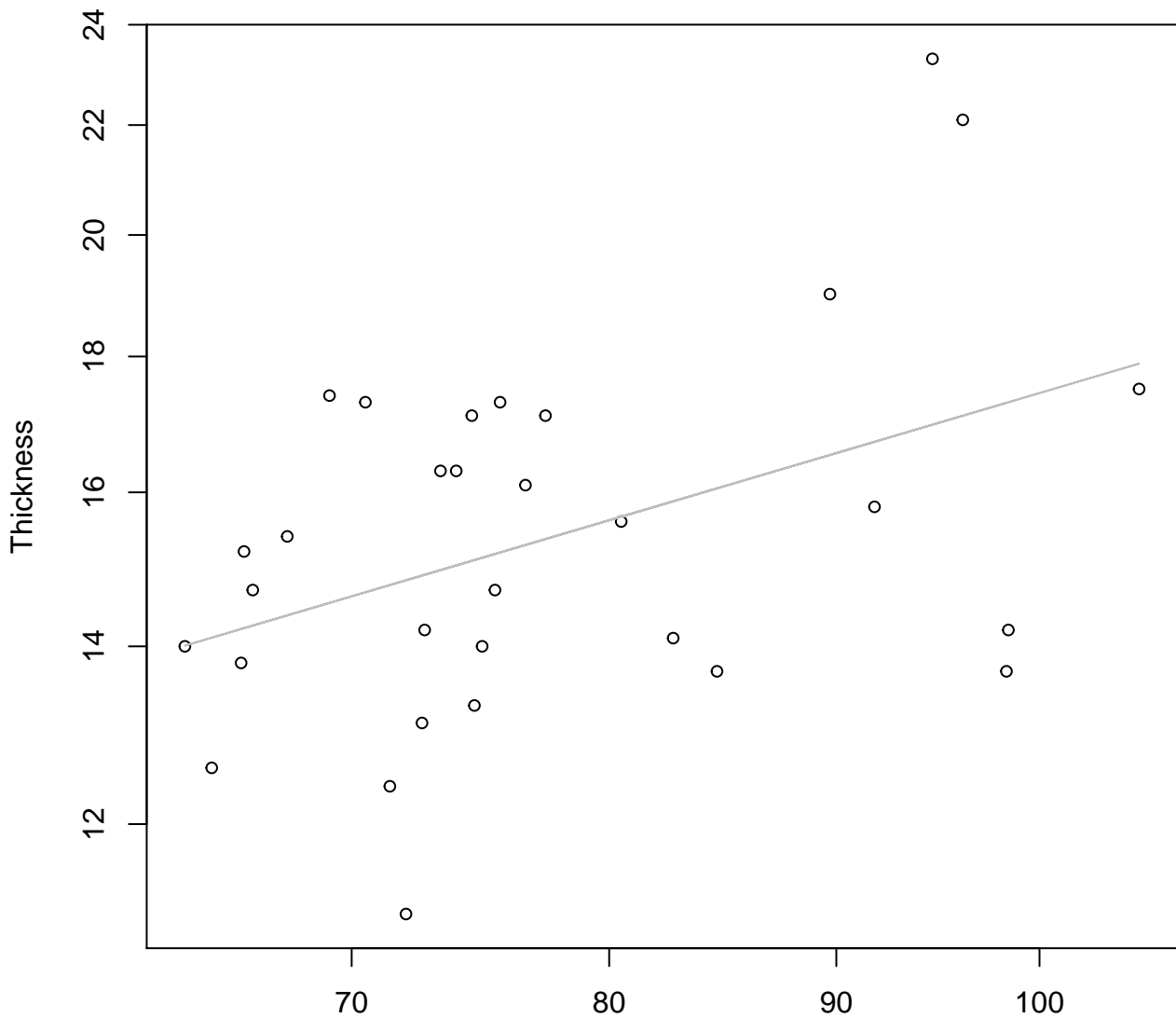**Diameter vs. Thickness**
Entire Dataset, 242Mode – Double Log

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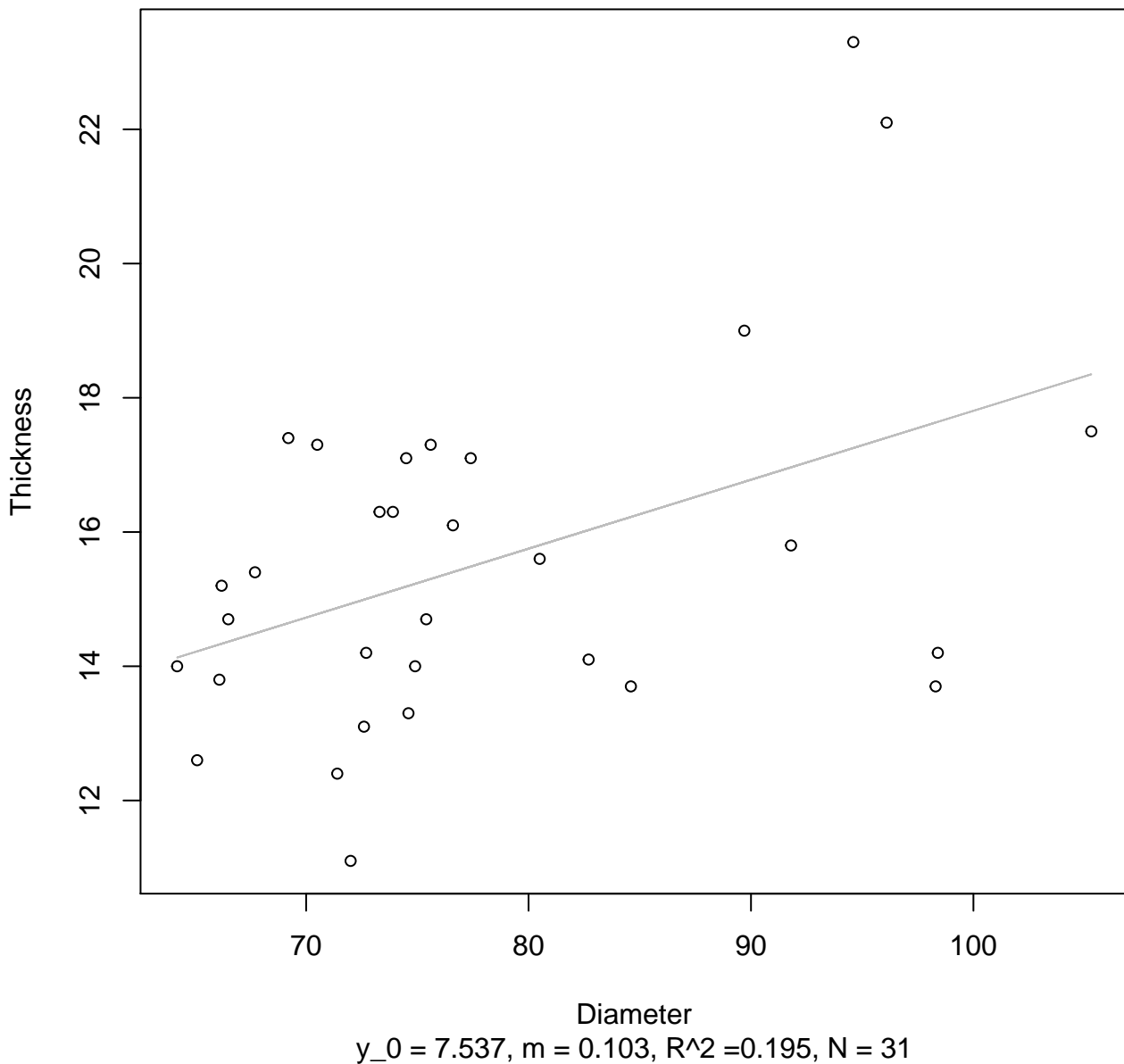
Diameter
y_0 = 0.583, m = 0.494, R^2 =0.182, N = 31

Diameter vs. Thickness
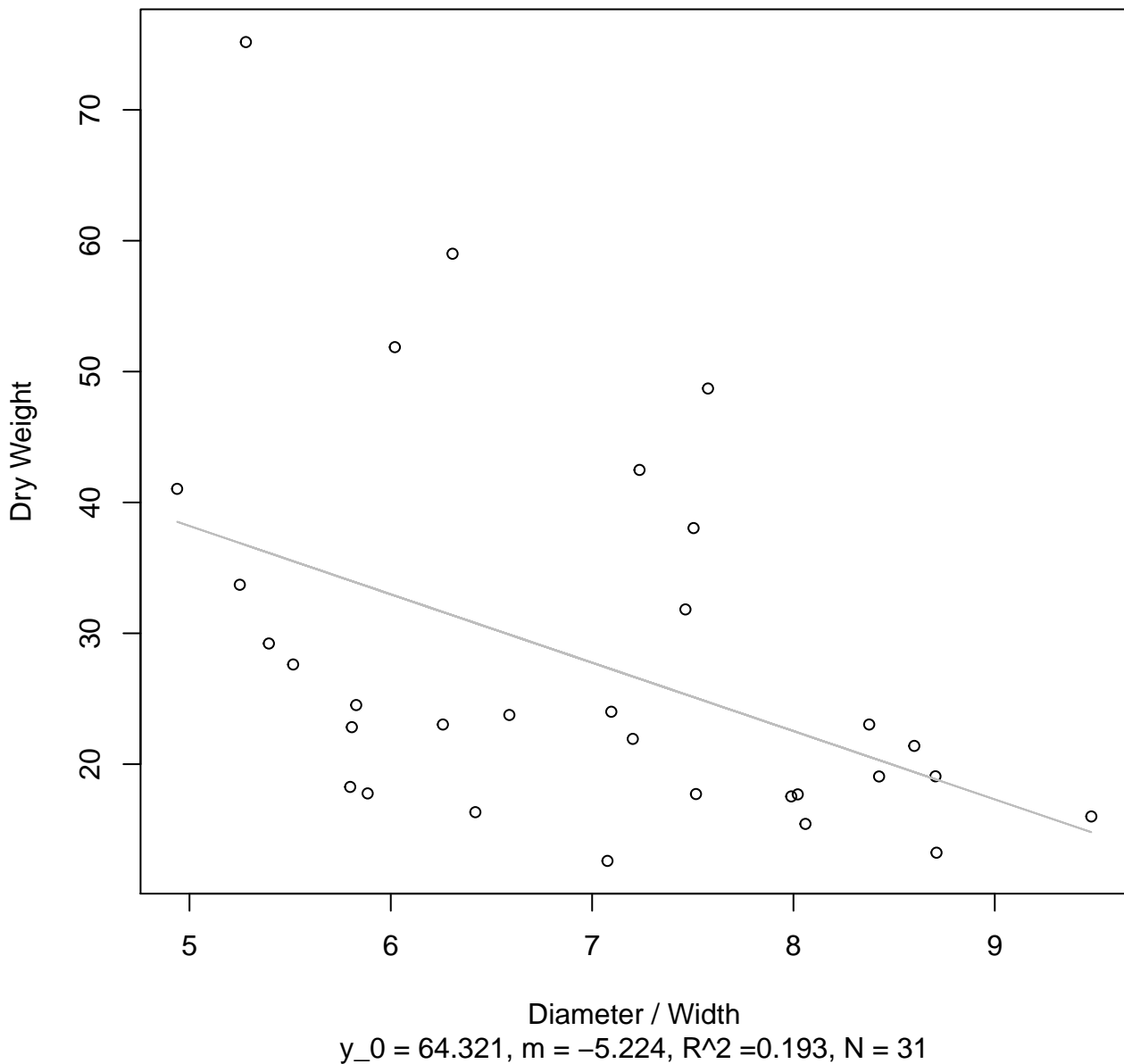**Entire Dataset, 242Mode – Double Linear**

Thickness (y-axis)
Diameter (x-axis)

$y\_0 = 7.537$, $m = 0.103$, $R^2 = 0.195$, $N = 31$

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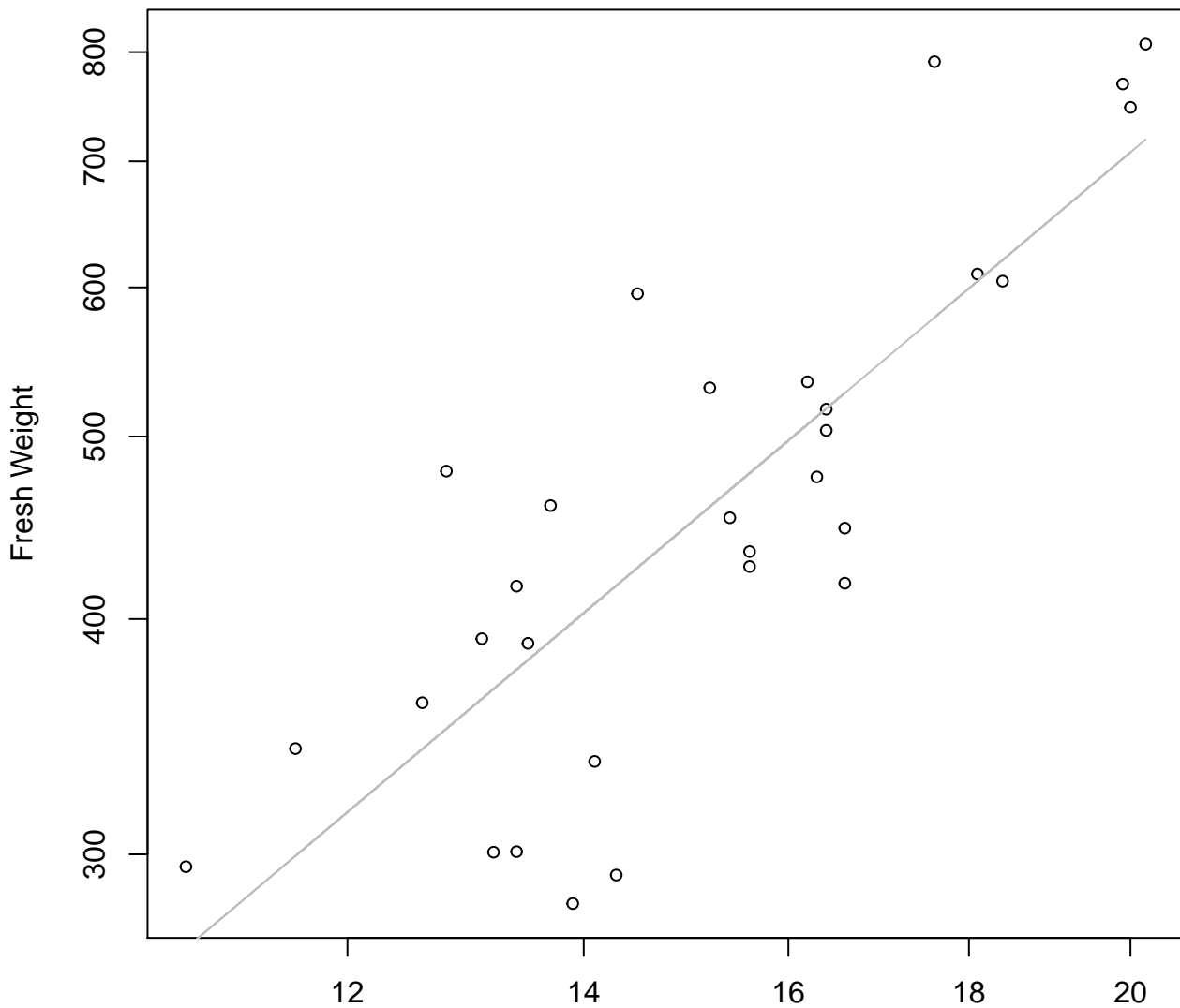**Entire Dataset, 242Mode – Double Log**
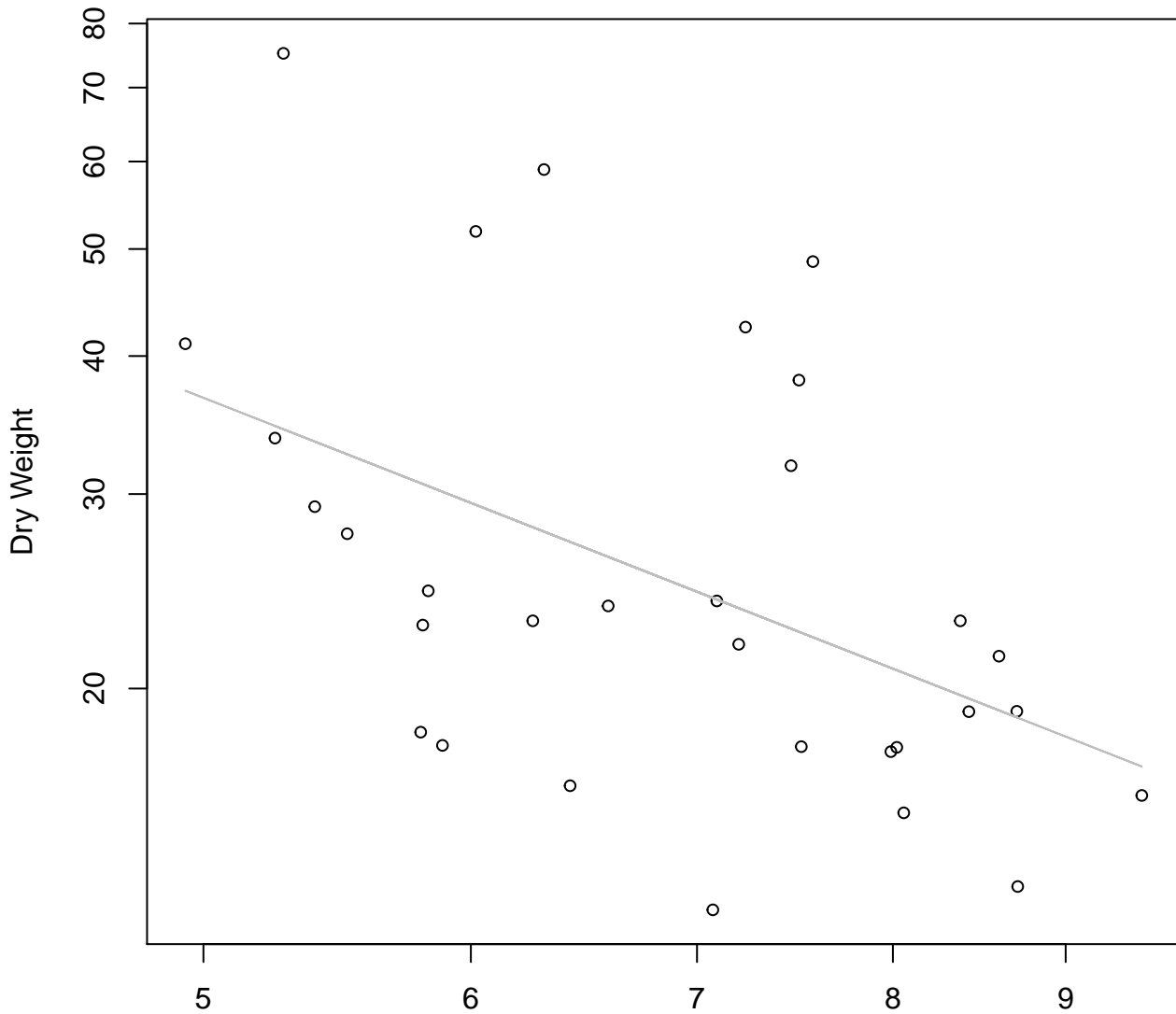
Dry Weight

Diameter / Width
y_0 = 5.536, m = −1.201, R^2 =0.228, N = 31

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

Dry Weight

Diameter / Width
$y\_0 = 64.321$, $m = -5.224$, $R^2 = 0.193$, $N = 31$

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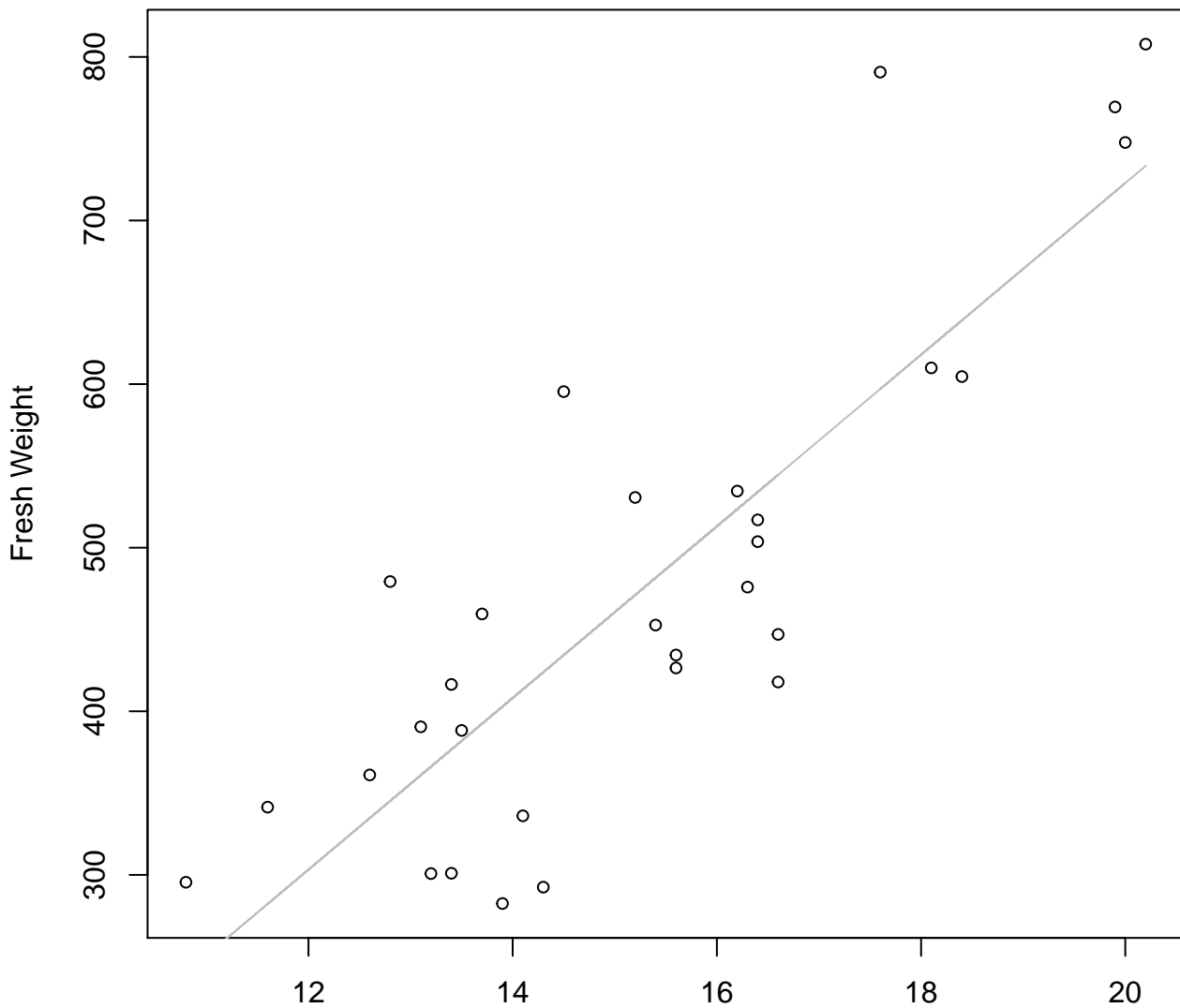**Entire Dataset, 246Mode – Double Log**

Fresh Weight

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

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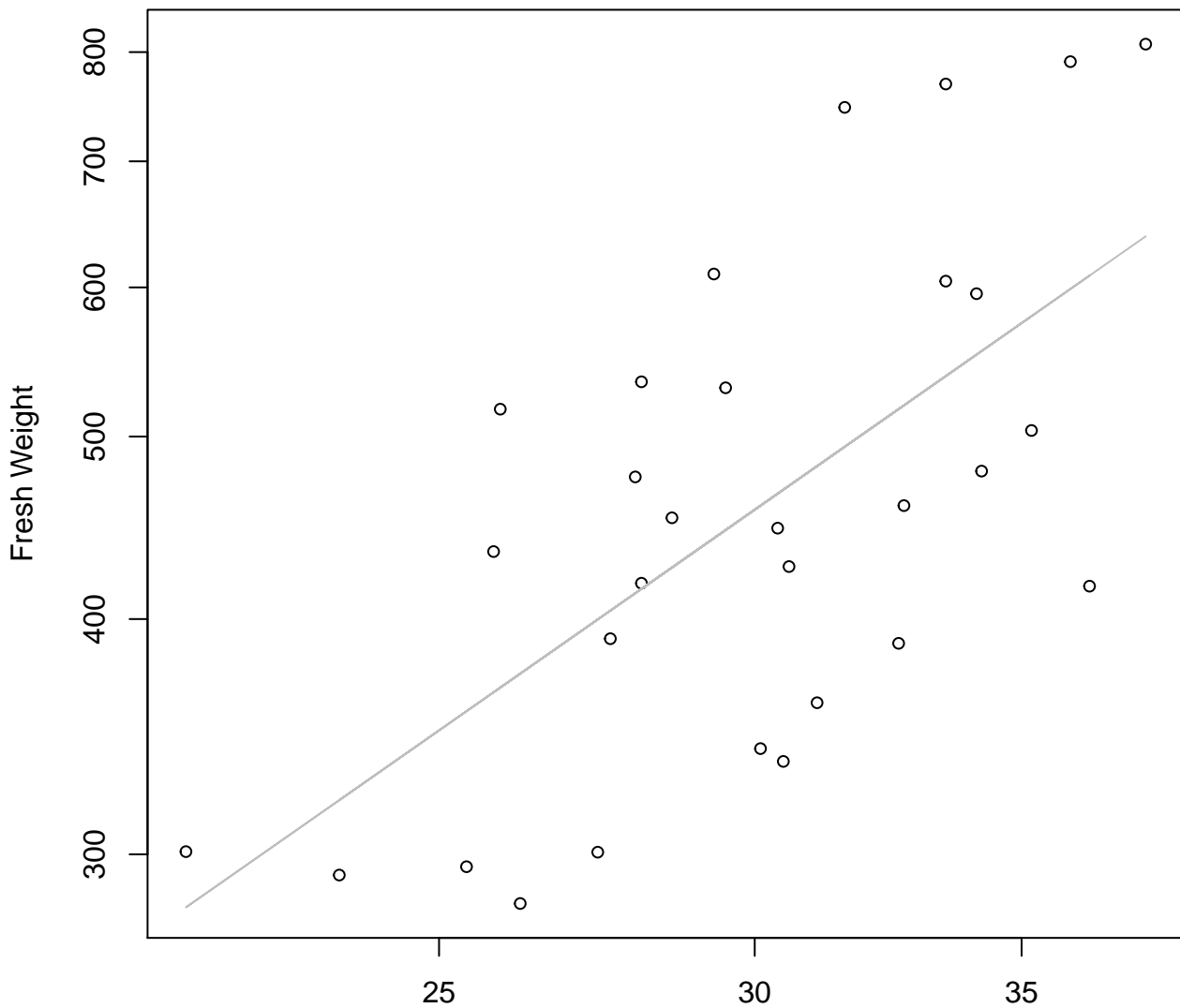
Fresh Weight

Width
y_0 = −326.31, m = 52.46, R^2 =0.709, N = 30

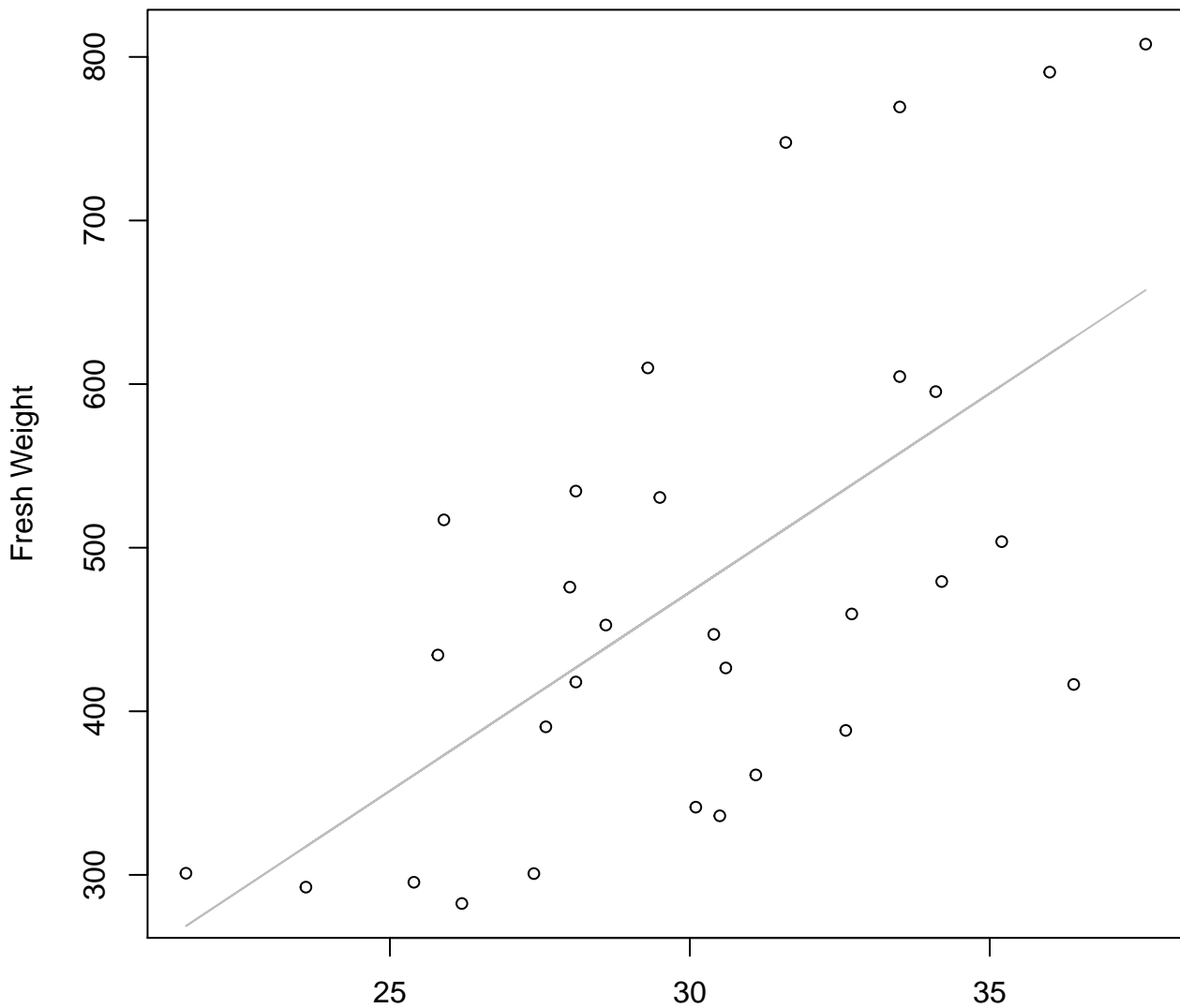**Height vs. Fresh Weight**
Entire Dataset, 246Mode – Double Log

Fresh Weight

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

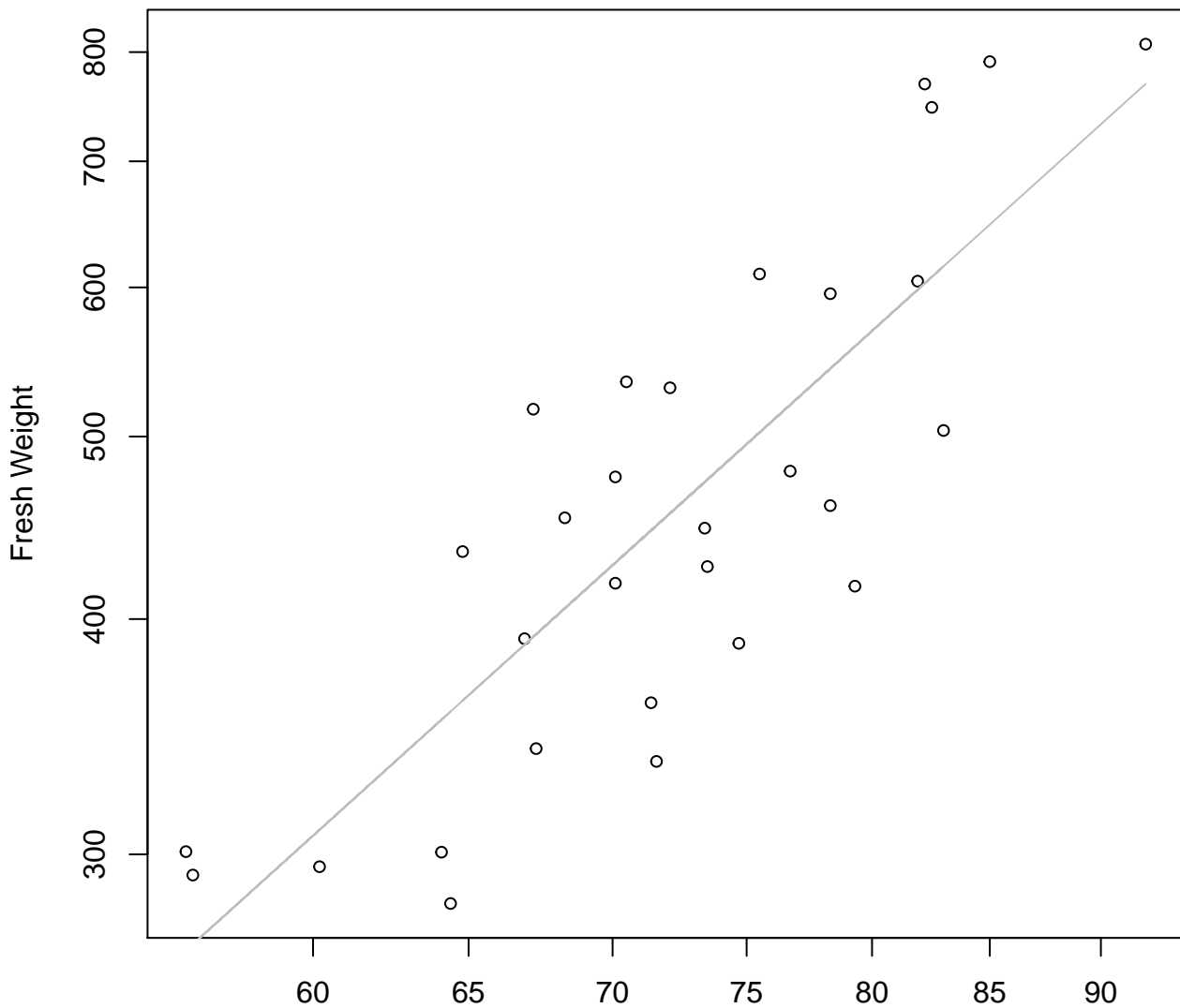**Height vs. Fresh Weight**
Entire Dataset, 246Mode – Double Linear

Fresh Weight

Height
y_0 = −256.101, m = 24.297, R^2 =0.393, N = 30

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

Fresh Weight
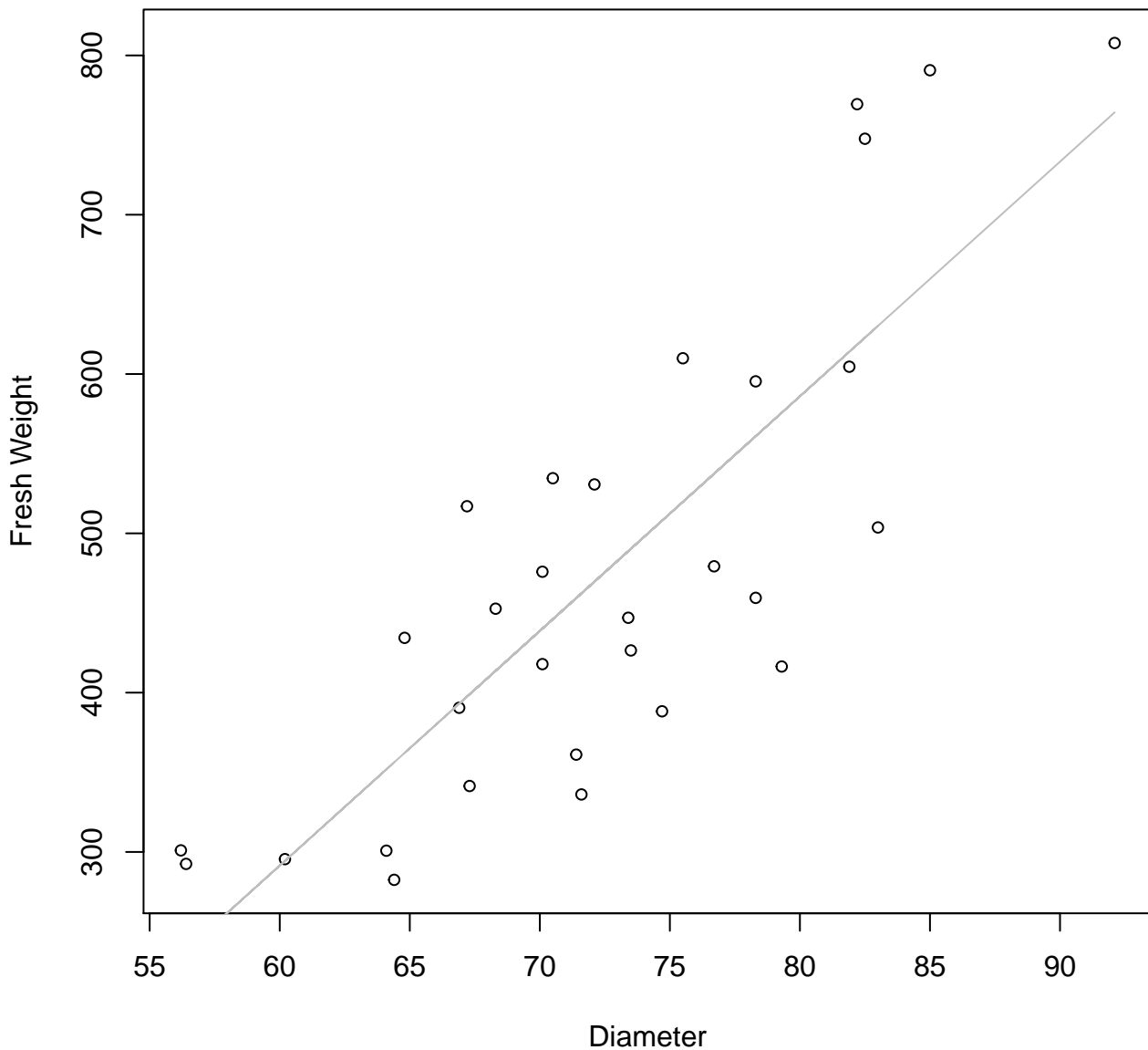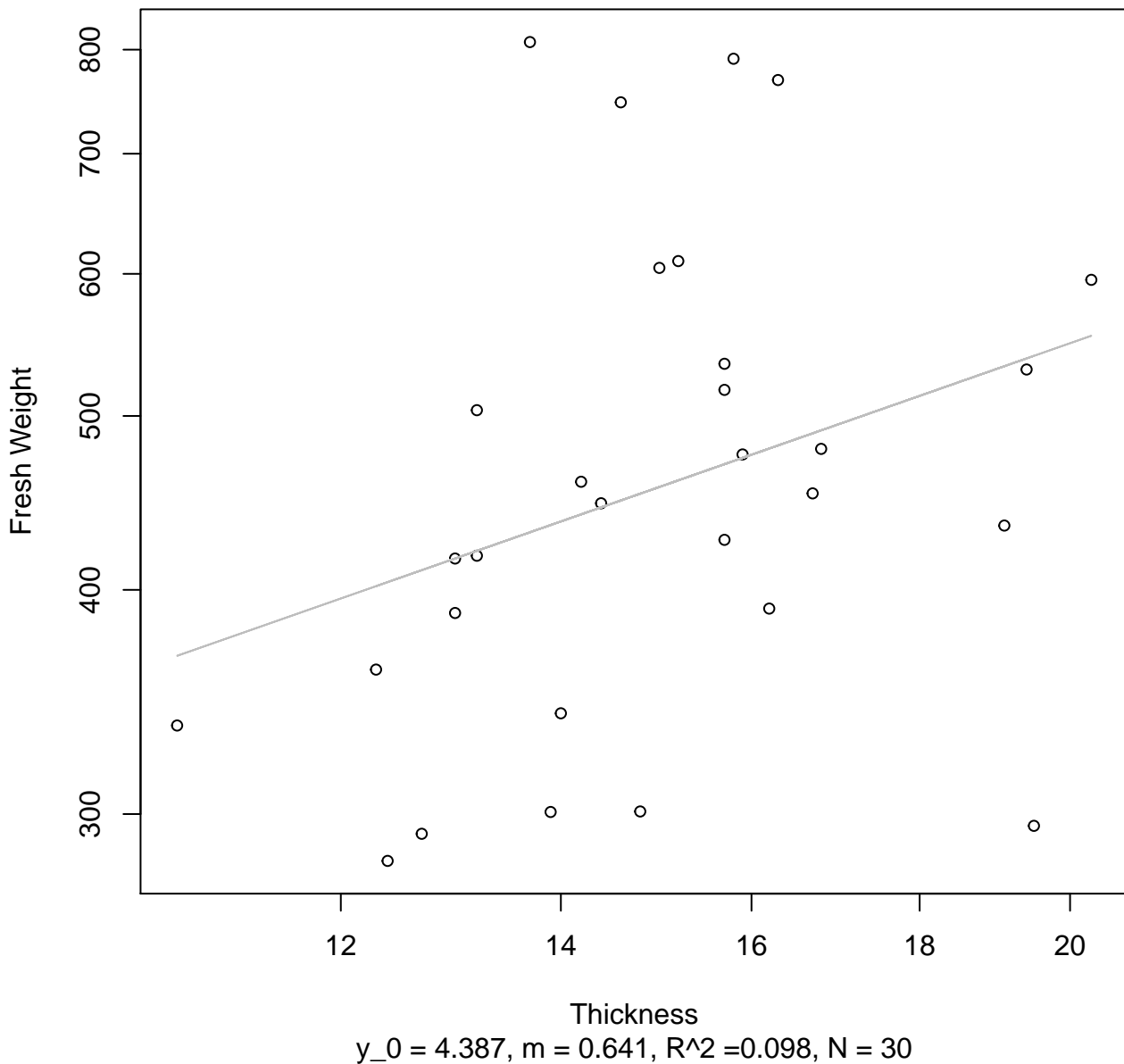
Diameter
y_0 = −3.056, m = 2.145, R^2 =0.679, N = 30

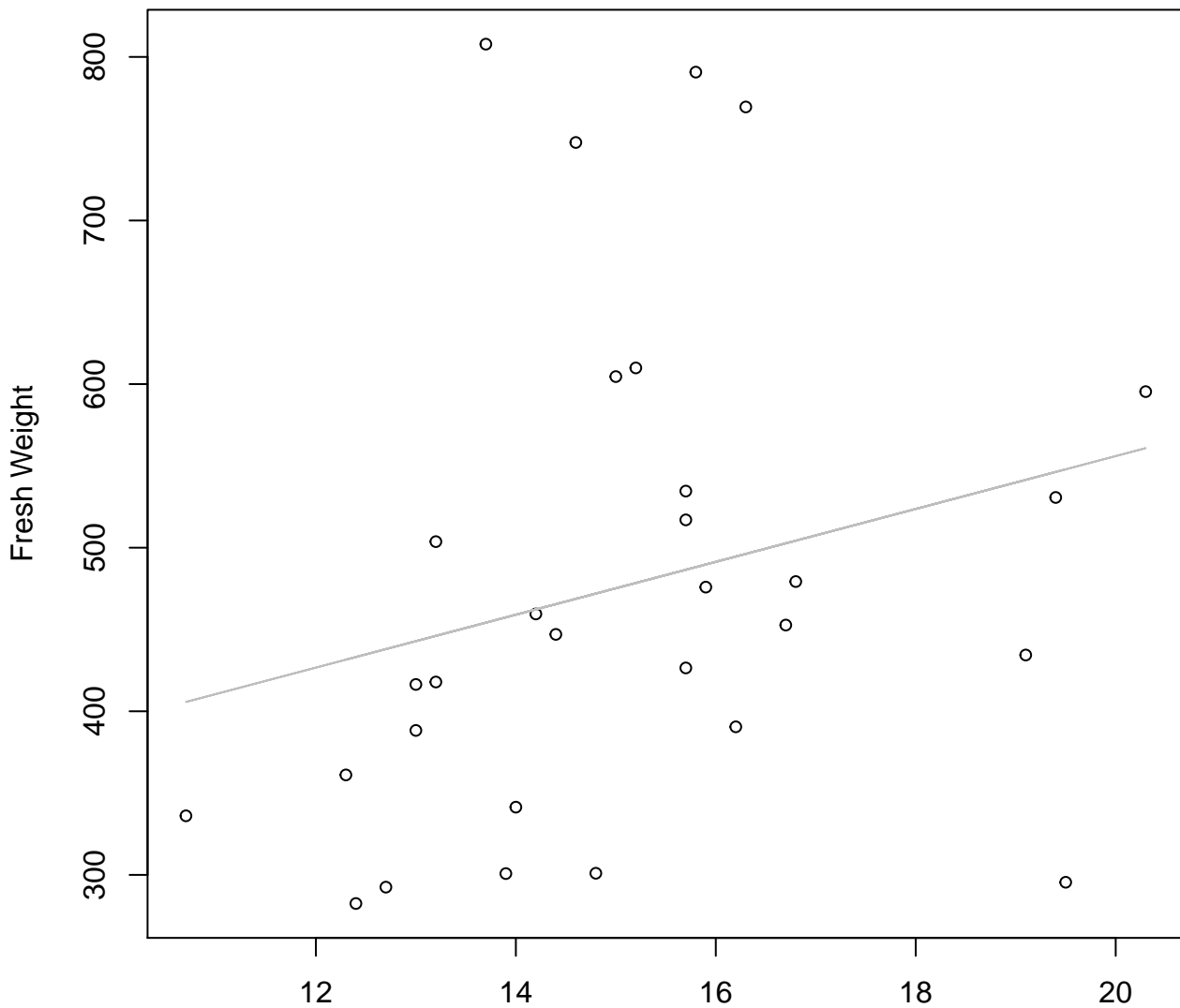**Diameter vs. Fresh Weight**
Entire Dataset, 246Mode – Double Linear

Fresh Weight

Diameter
y_0 = −592.264, m = 14.729, R^2 =0.671, N = 30

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

Fresh Weight

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

Thickness vs. Fresh Weight
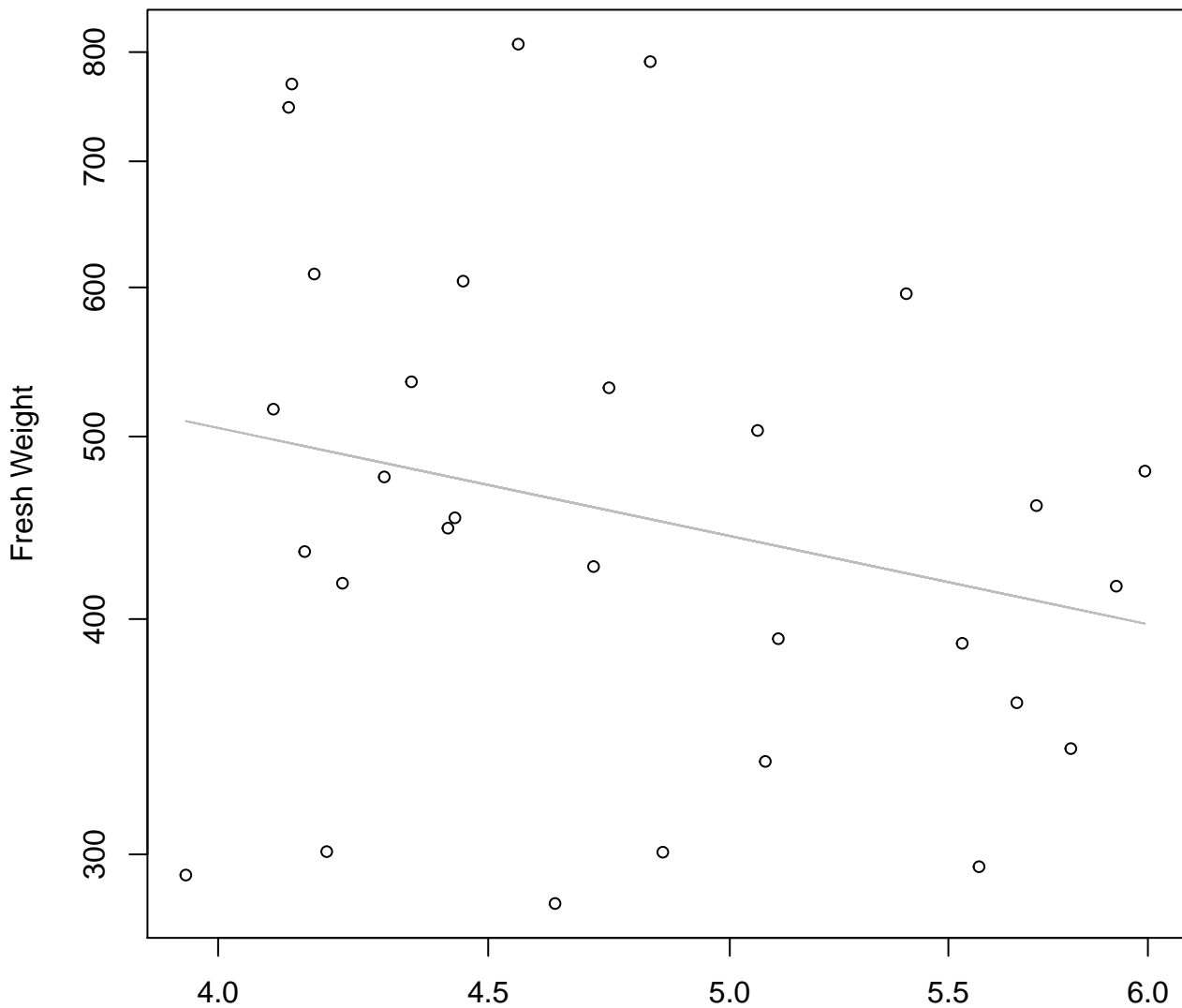**Entire Dataset, 246Mode – Double Linear**
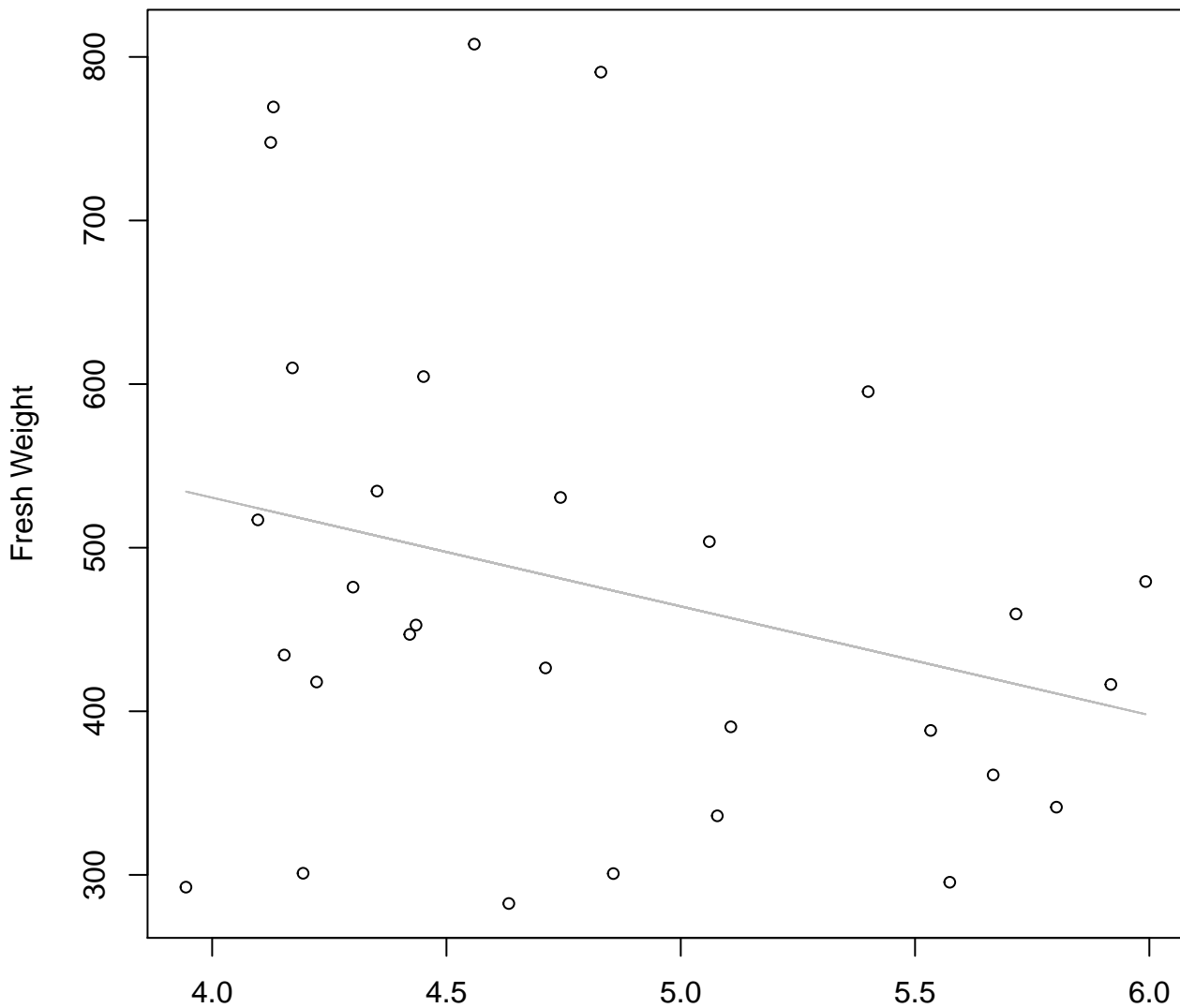
Fresh Weight

Thickness
y_0 = 232.759, m = 16.162, R^2 =0.06, N = 30

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

Fresh Weight

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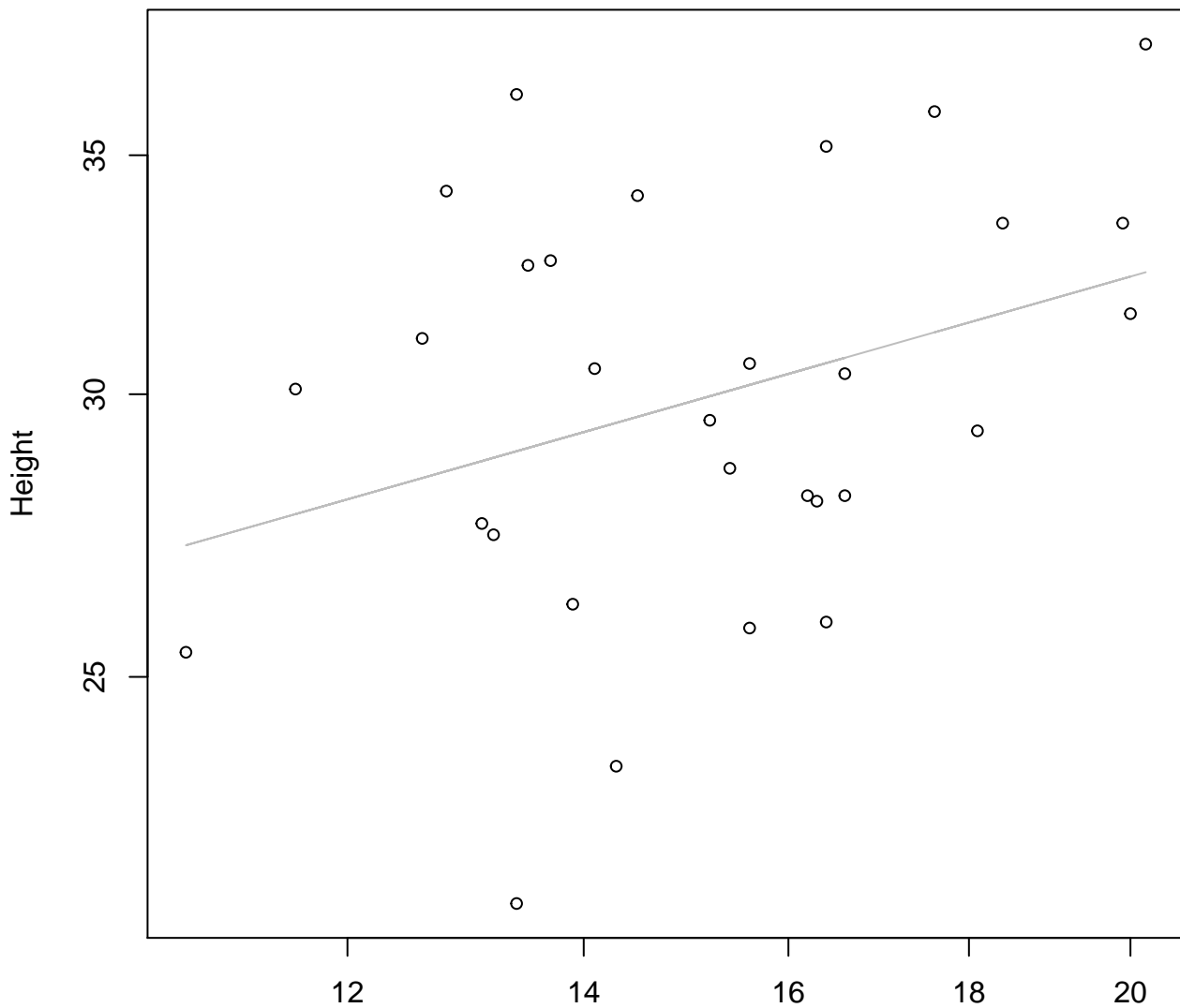y_0 = 7.046, m = −0.592, R^2 =0.062, N = 30

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

Fresh Weight

Diameter / Width
$y\_0 = 796.433$, $m = -66.46$, $R^2 = 0.076$, $N = 30$

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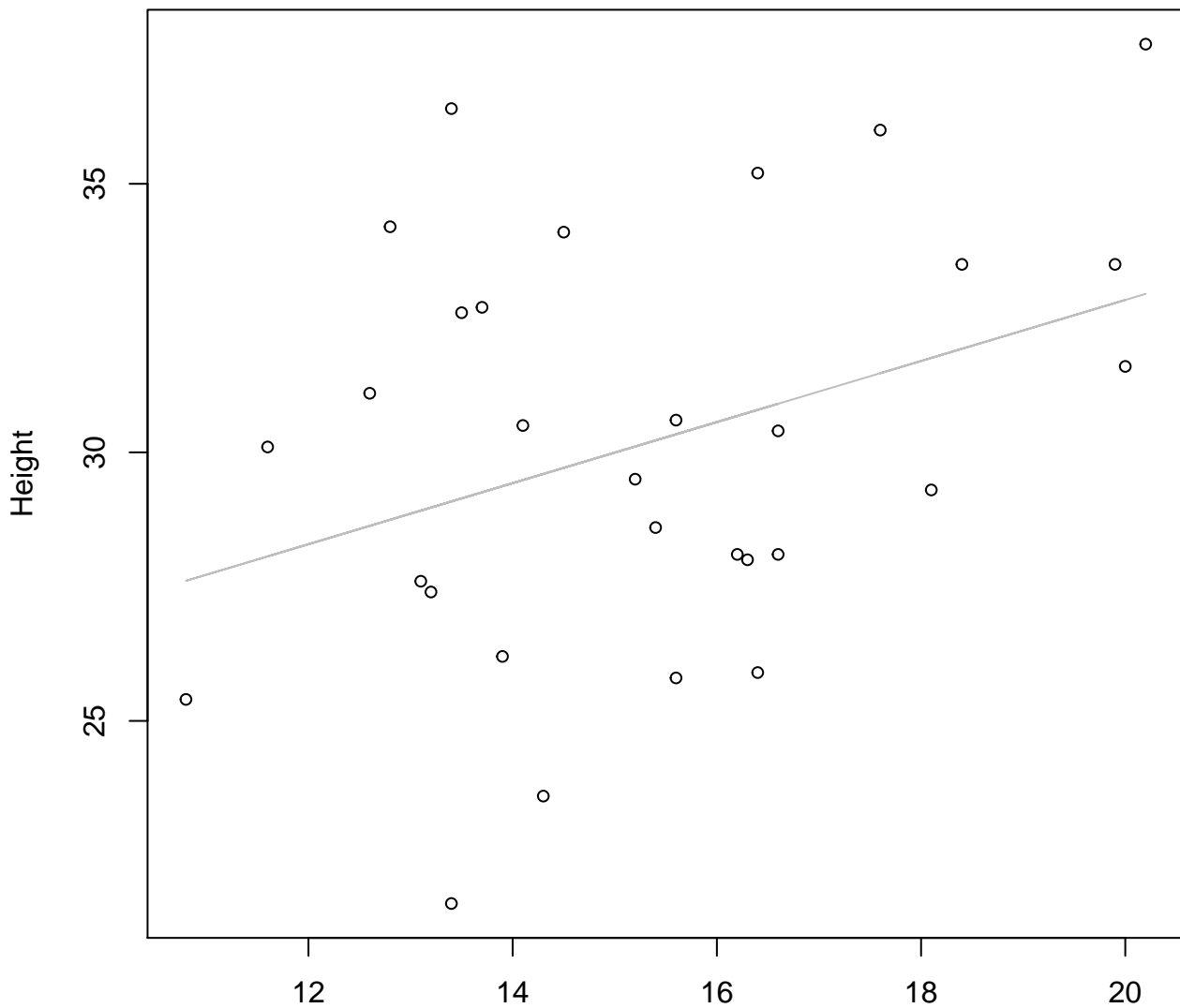**Entire Dataset, 246Mode – Double Log**

Width
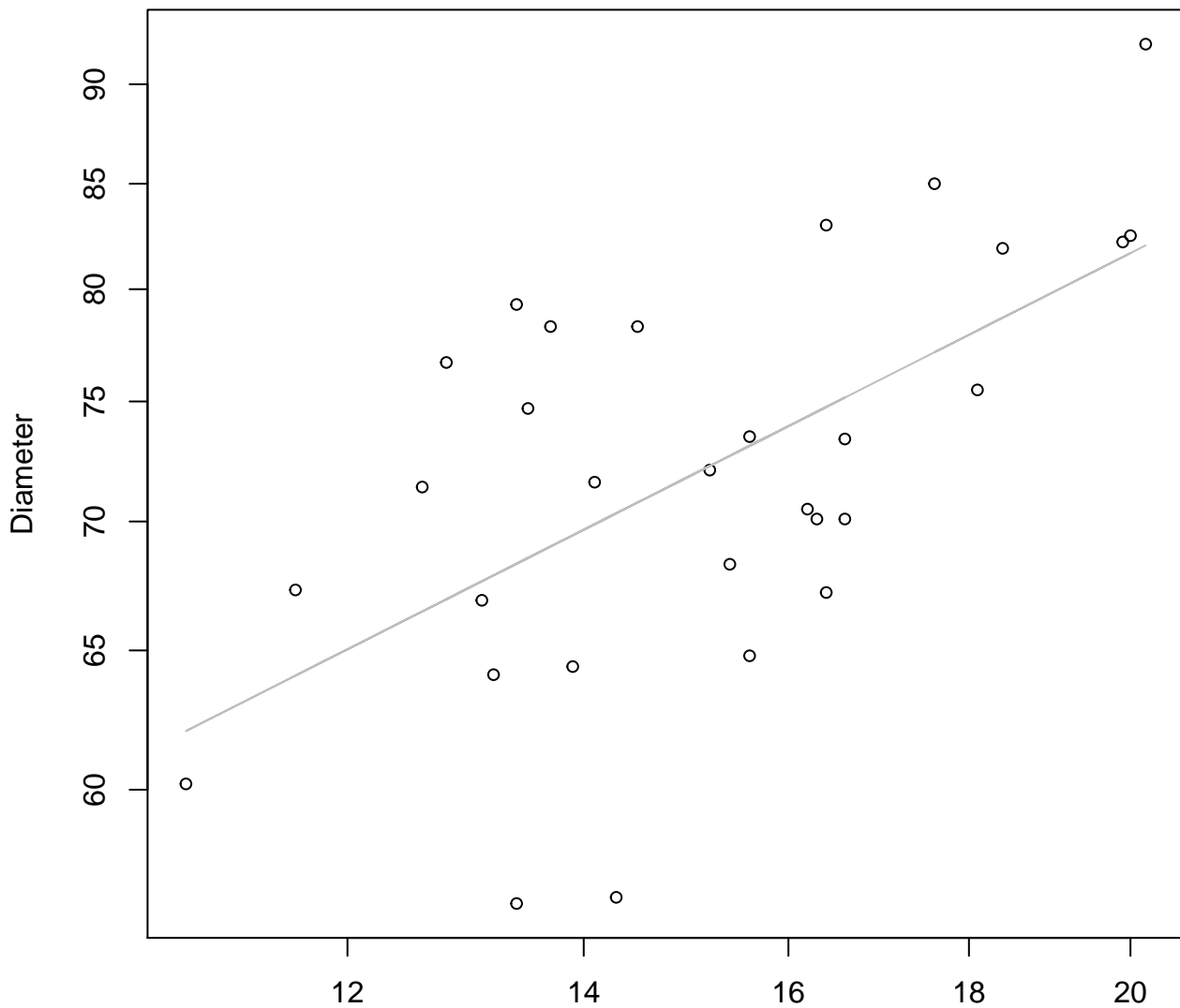$y\_0 = 2.634$, $m = 0.281$, $R^2 = 0.112$, $N = 30$

Width vs. Height
Entire Dataset, 246Mode – Double Linear

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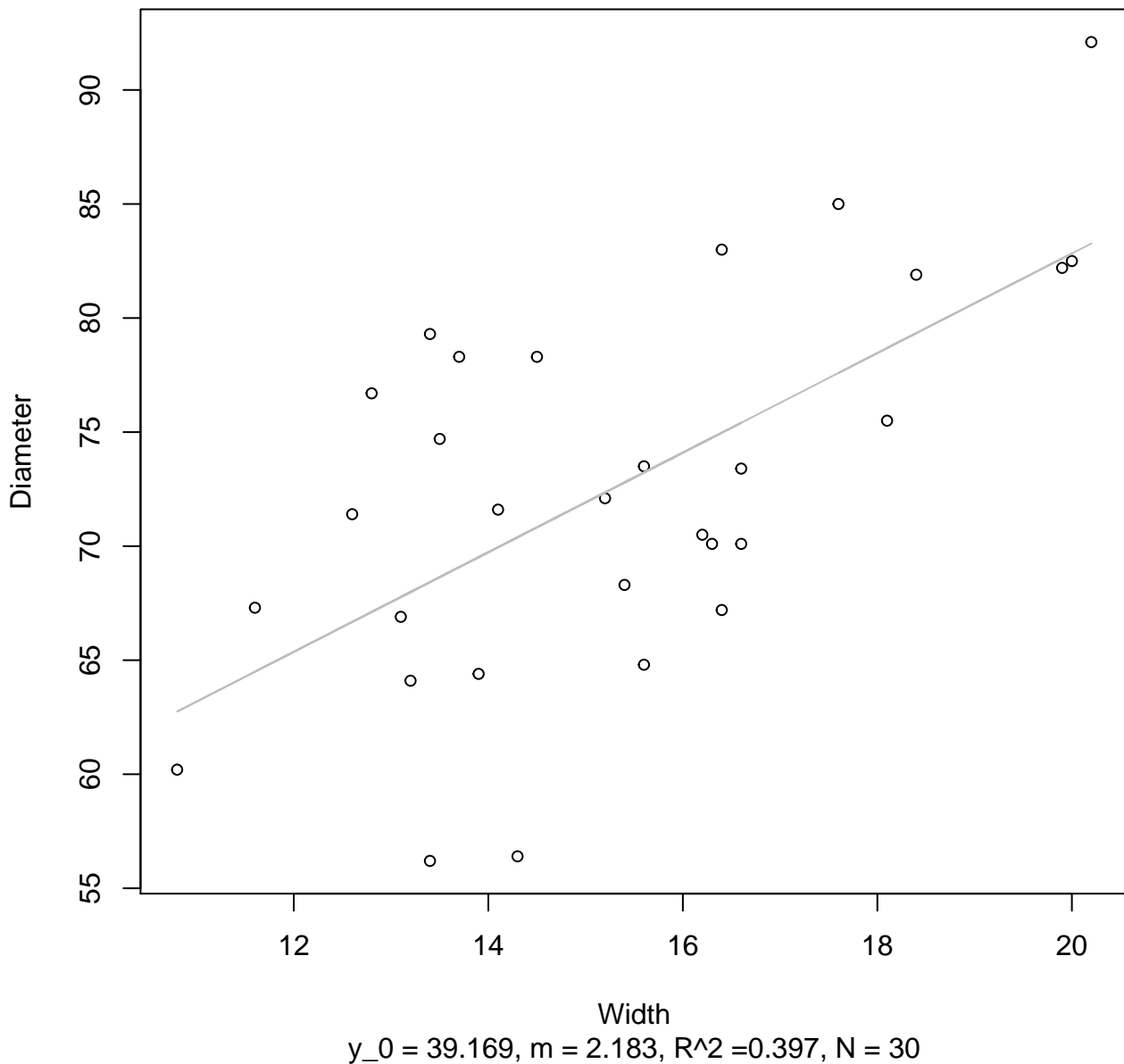y_0 = 21.469, m = 0.568, R^2 =0.125, N = 30

Width vs. Diameter
Entire Dataset, 246Mode – Double Log
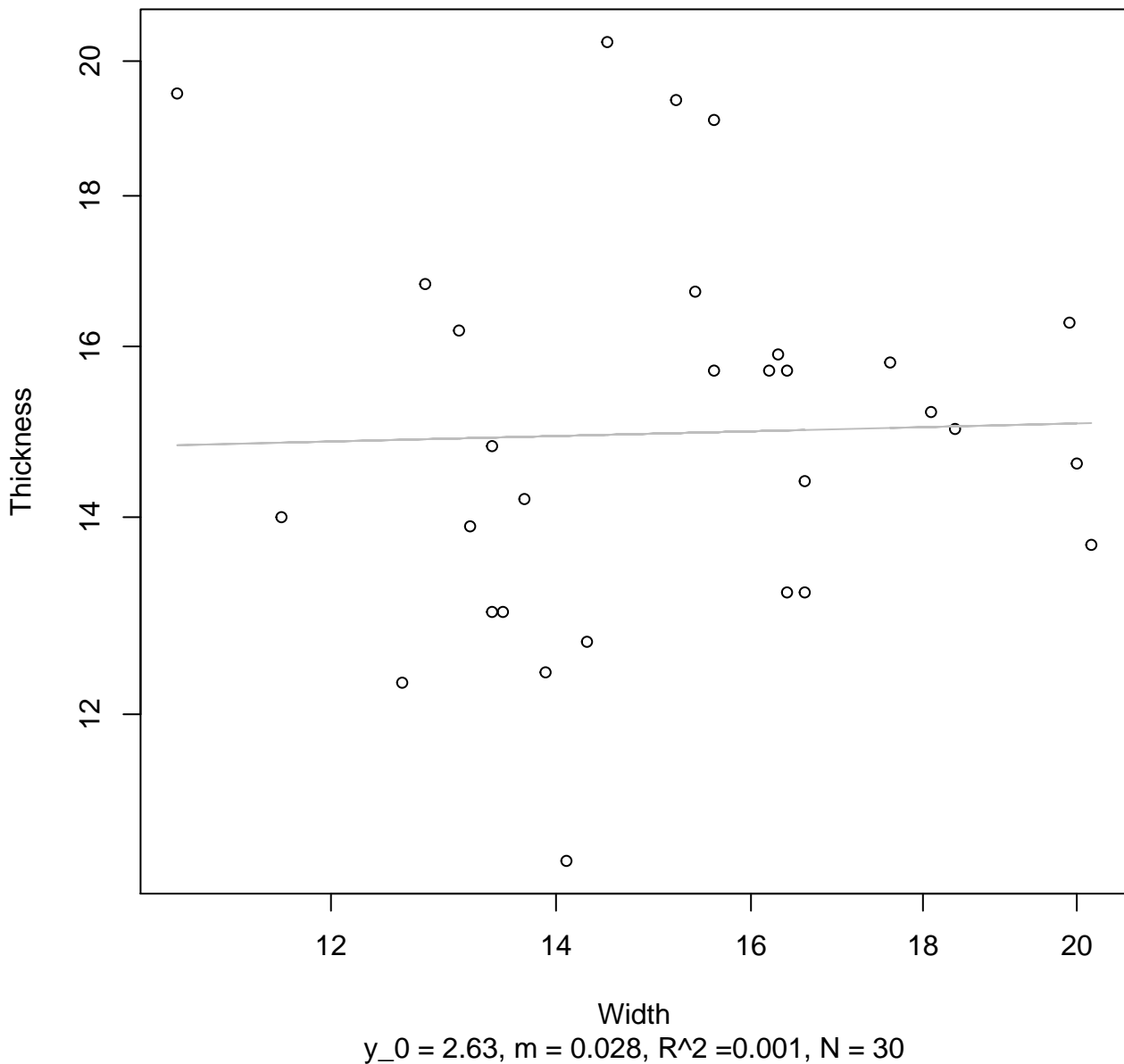
Width
y_0 = 3.067, m = 0.446, R^2 =0.359, N = 30

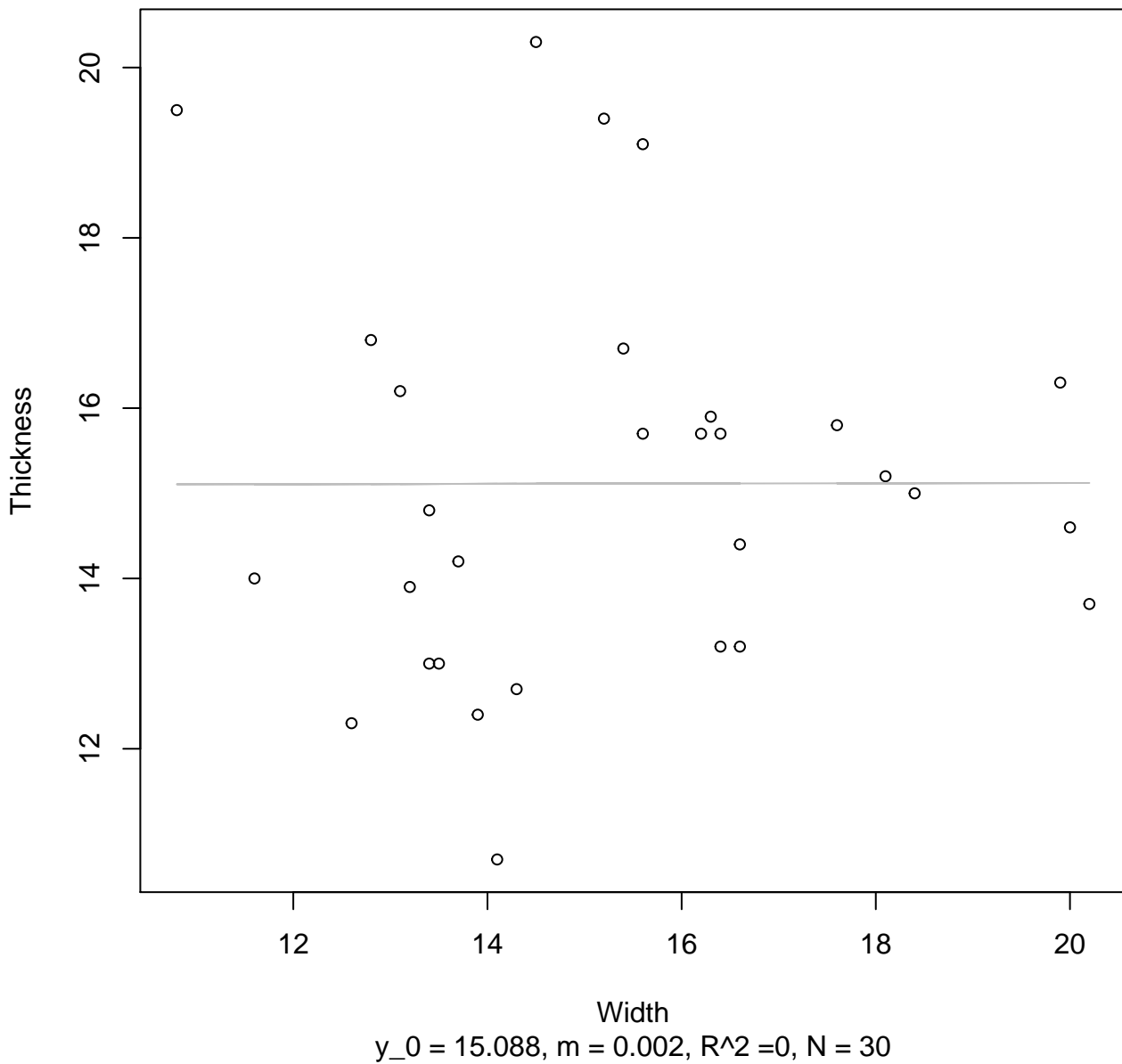**Width vs. Diameter**
Entire Dataset, 246Mode – Double Linear

Width

y_0 = 39.169, m = 2.183, R^2 =0.397, N = 30

Width vs. Thickness
Entire Dataset, 246Mode – Double Log

Thickness (y-axis)

Width (x-axis)

$y\_0 = 2.63$, $m = 0.028$, $R^2 = 0.001$, $N = 30$

Width vs. Thickness
Entire Dataset, 246Mode – Double Linear

Thickness (y-axis)

Width (x-axis)

$y\_0 = 15.088$, $m = 0.002$, $R^2 = 0$, $N = 30$
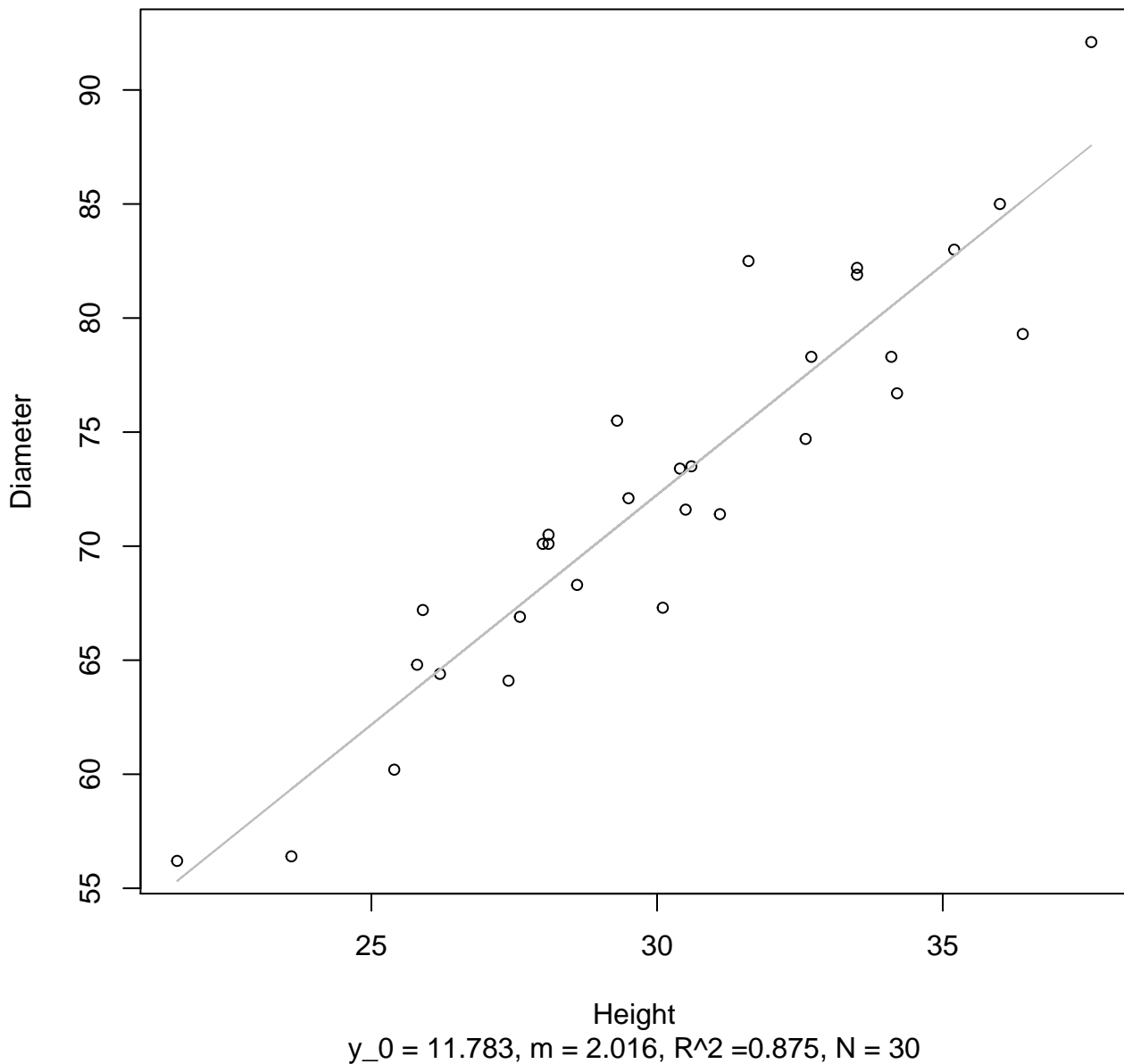
Height vs. Diameter
Entire Dataset, 246Mode – Double Log
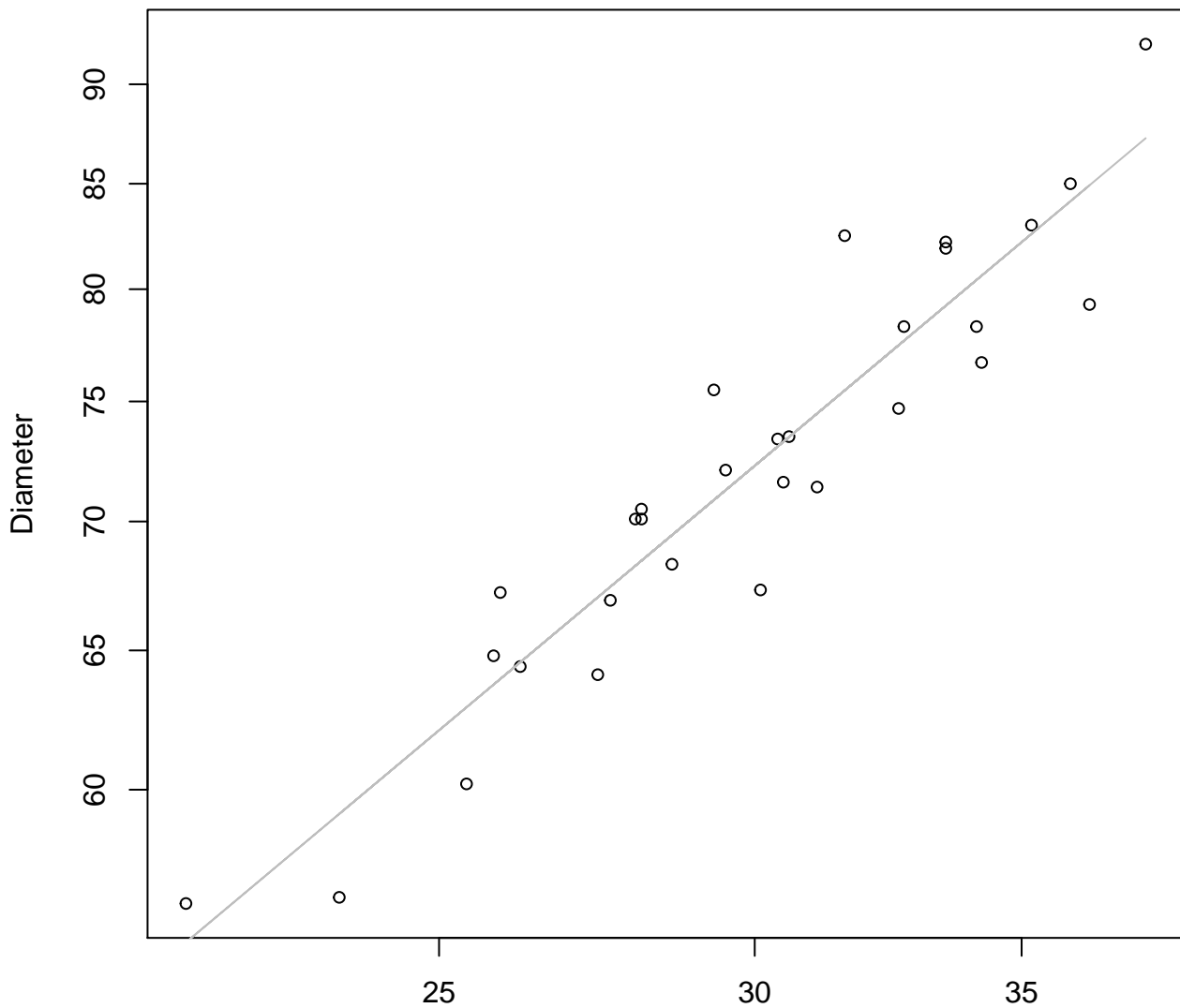
Diameter

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

Height vs. Diameter
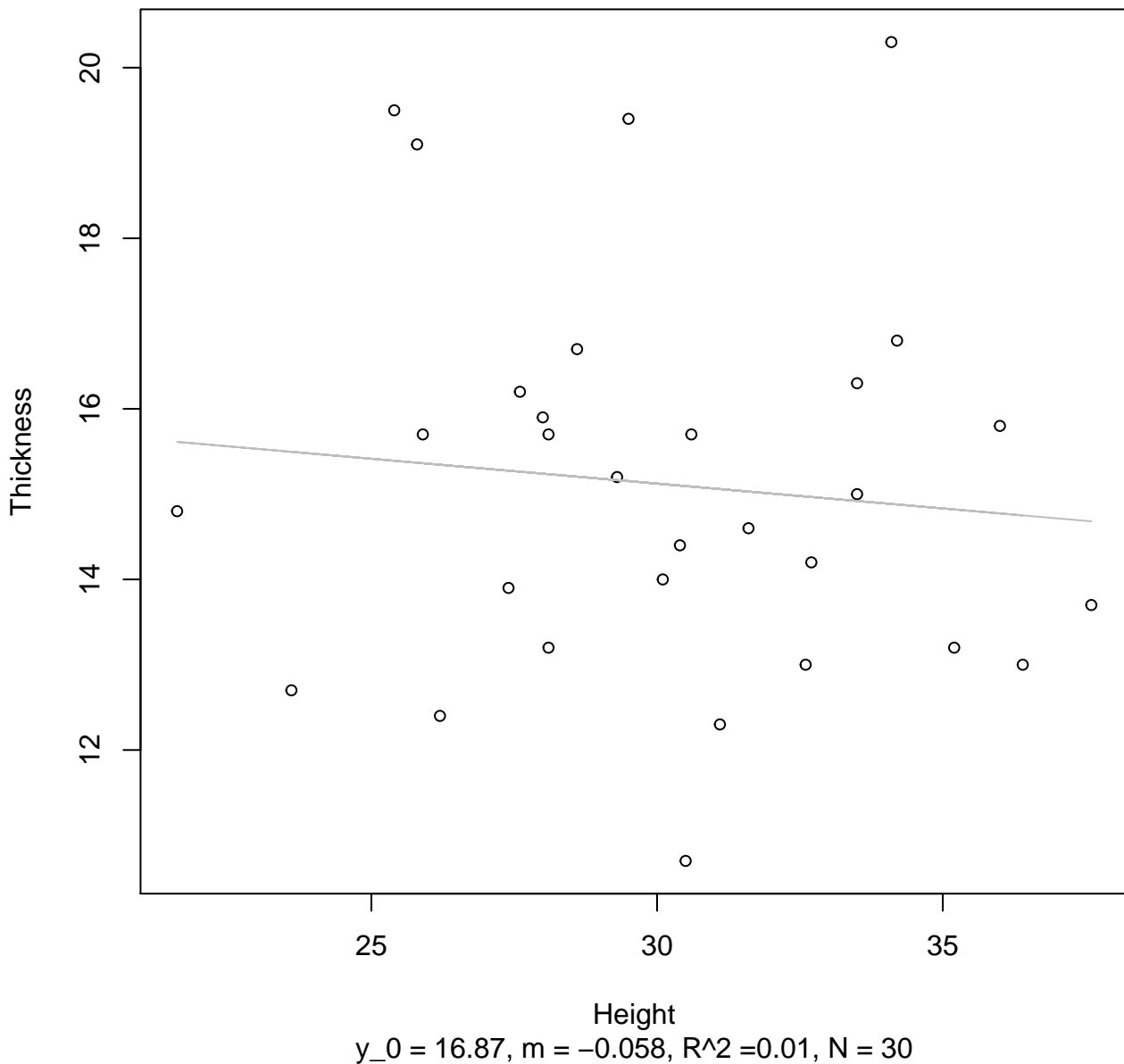**Entire Dataset, 246Mode – Double Linear**

Diameter

Height
$y\_0 = 11.783$, $m = 2.016$, $R^2 = 0.875$, $N = 30$

Height vs. Thickness
Entire Dataset, 246Mode − Double Log

Height

$y\_0 = 3.049$, $m = -0.101$, $R^2 = 0.008$, $N = 30$

Height vs. Thickness
Entire Dataset, 246Mode – Double Linear

Thickness

Height
y_0 = 16.87, m = −0.058, R^2 =0.01, N = 30

Diameter vs. Thickness
Entire Dataset, 246Mode – Double Log

Thickness

Diameter
$y\_0 = 2.897$, $m = -0.045$, $R^2 = 0.001$, $N = 30$

Diameter vs. Thickness
Entire Dataset, 246Mode – Double Linear

Thickness (y-axis)

Diameter (x-axis)
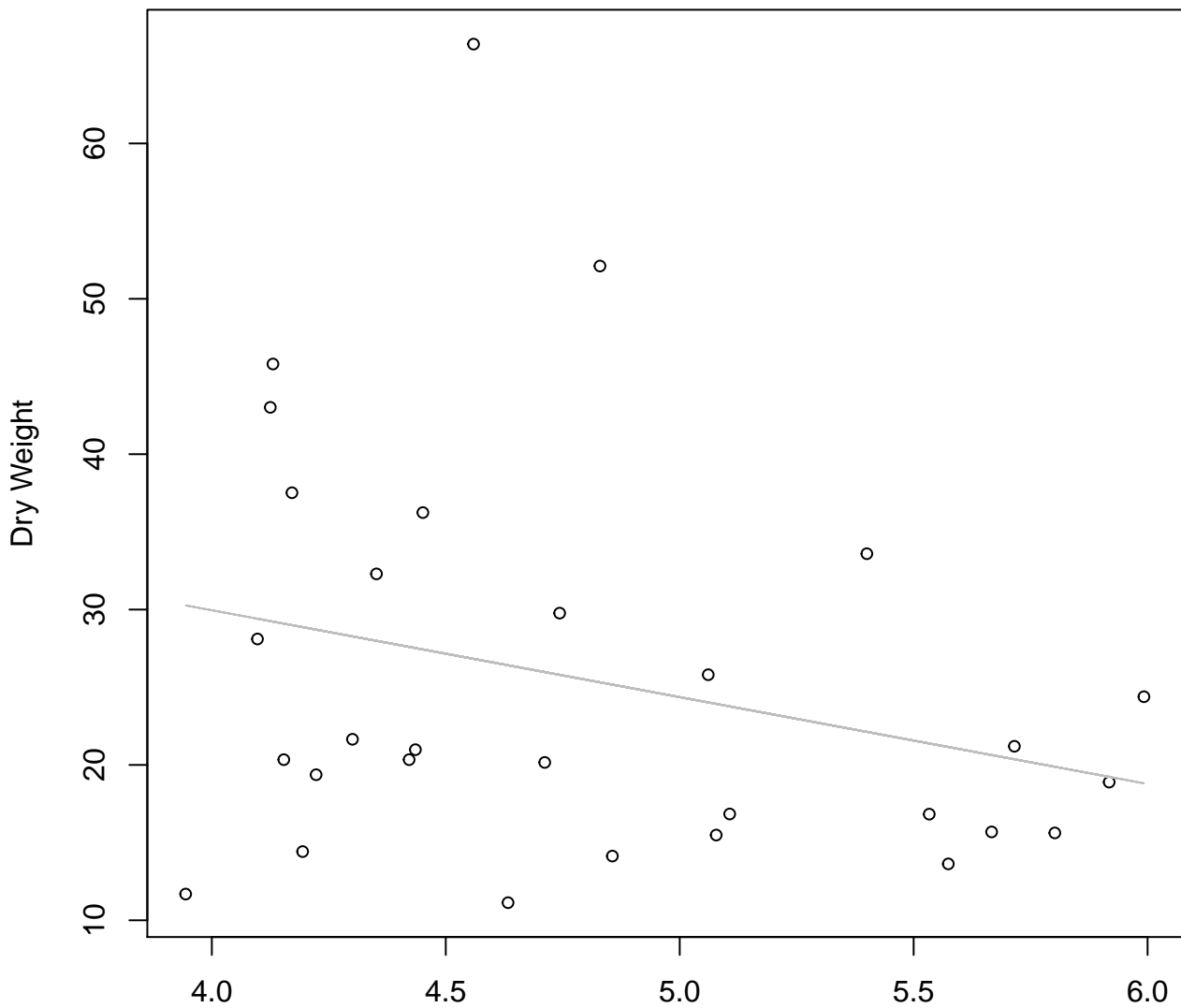
y_0 = 16.253, m = −0.016, R^2 =0.003, N = 30
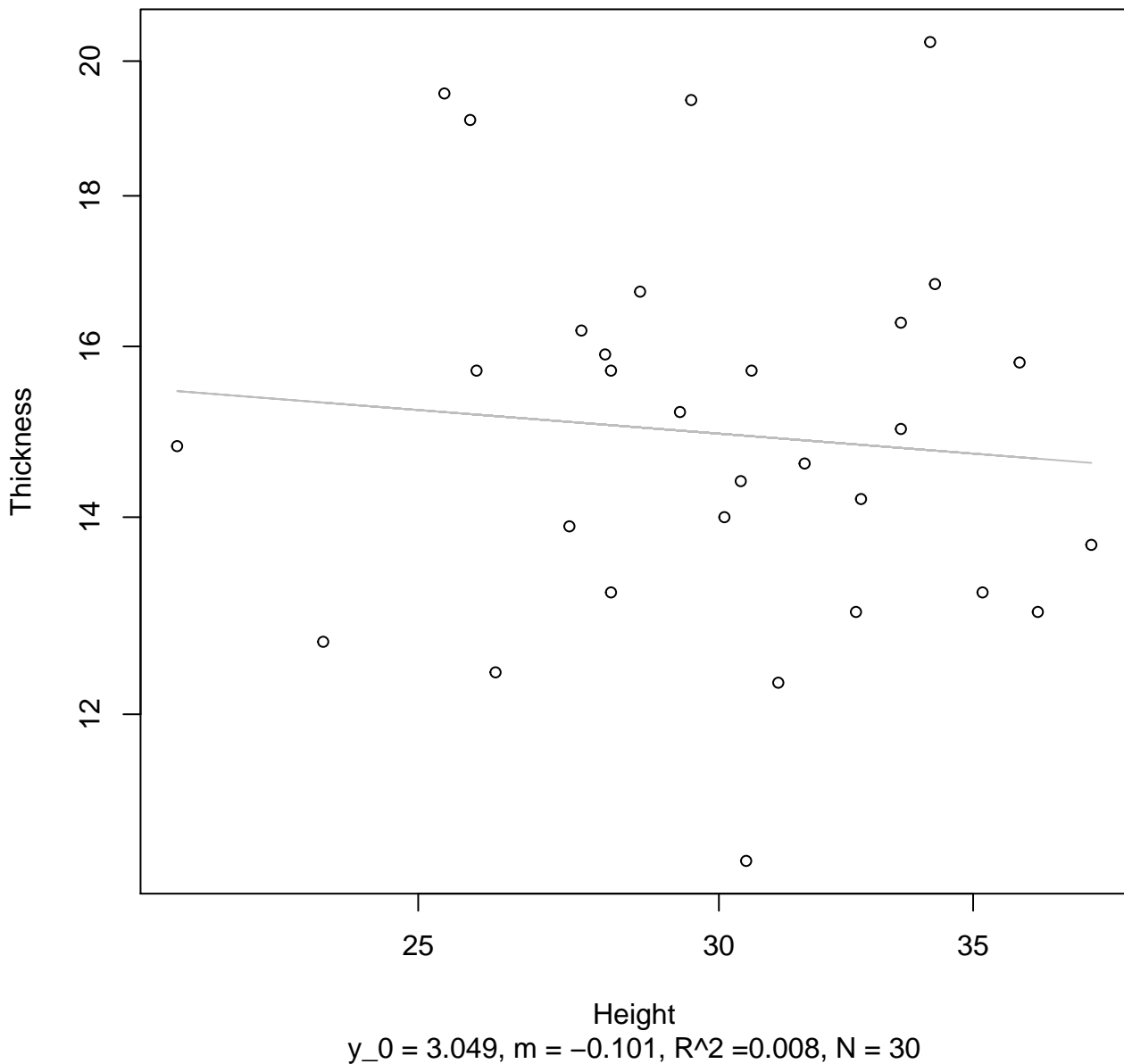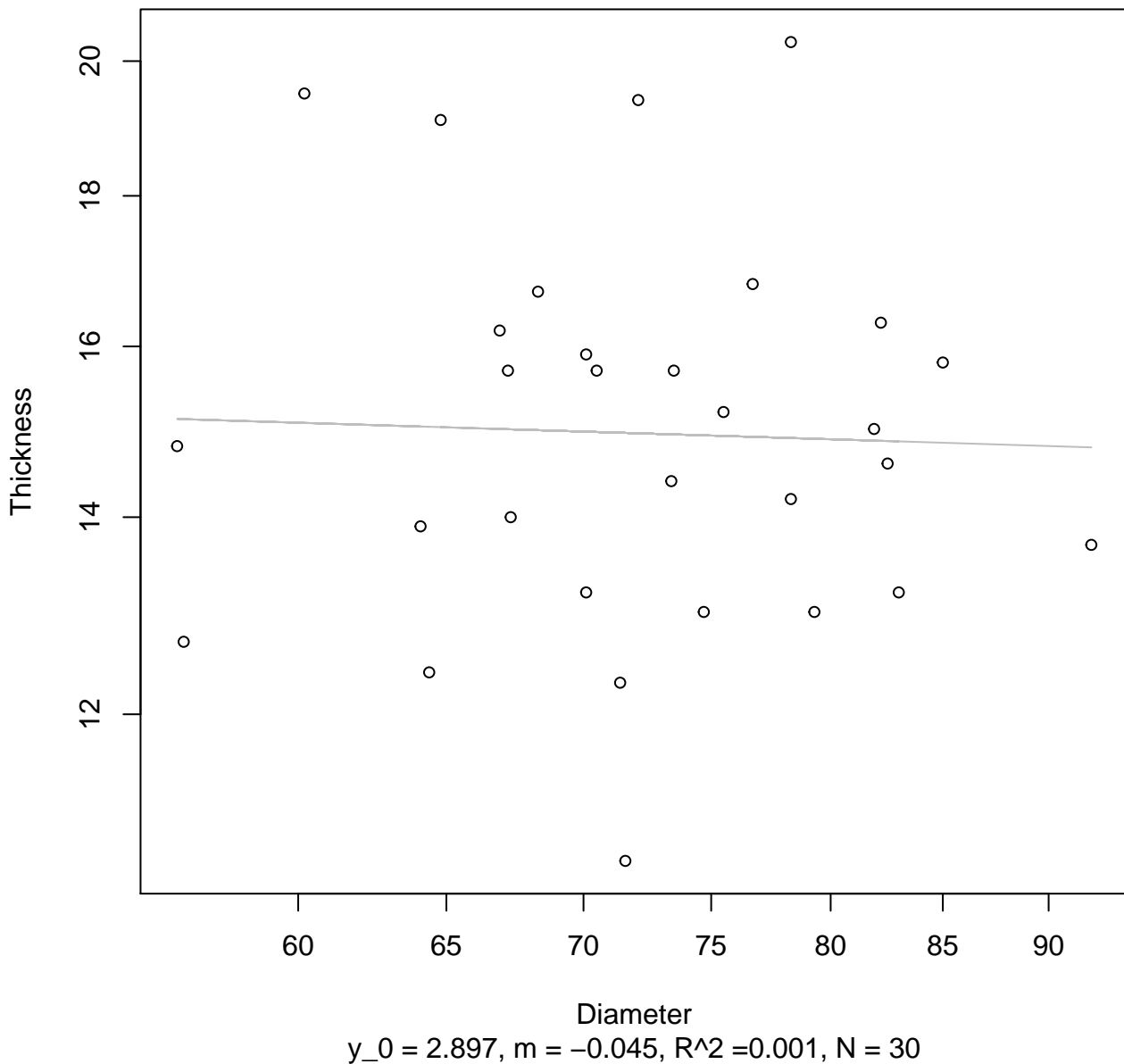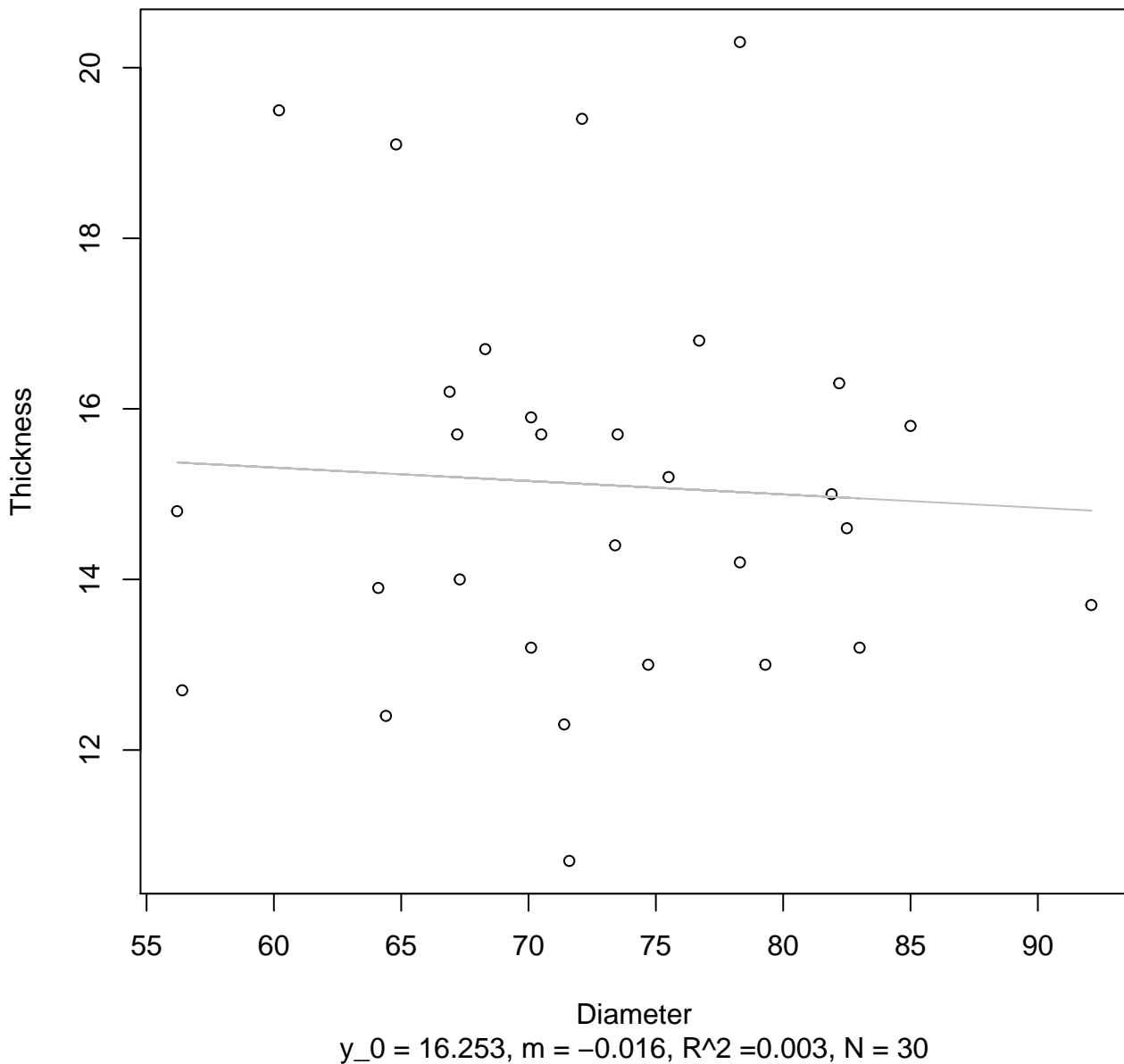
Diameter / Width vs. Dry Weight
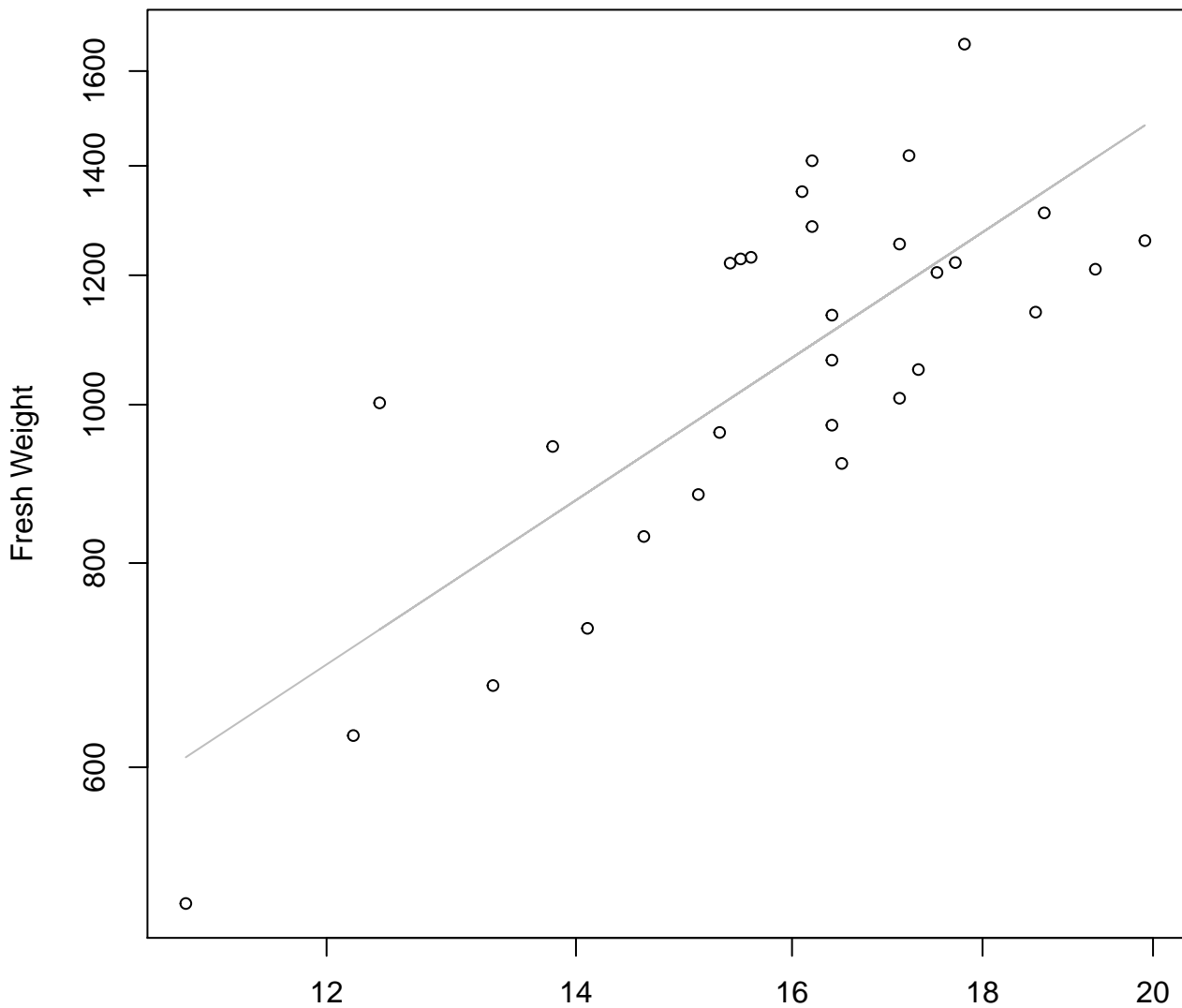**Entire Dataset, 246Mode – Double Log**
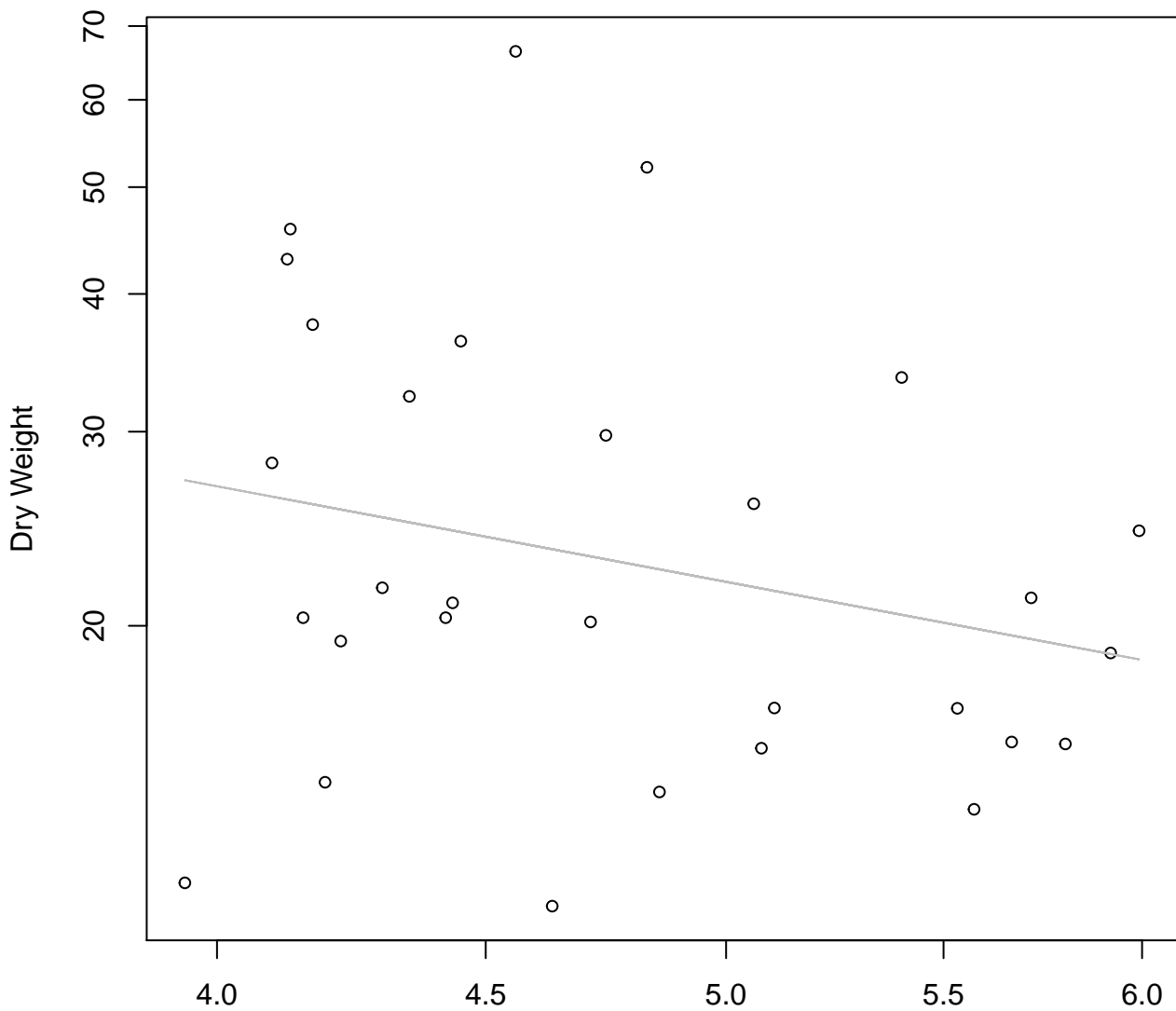
Dry Weight

Diameter / Width
y_0 = 4.527, m = −0.895, R^2 =0.064, N = 30

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

Dry Weight

Diameter / Width
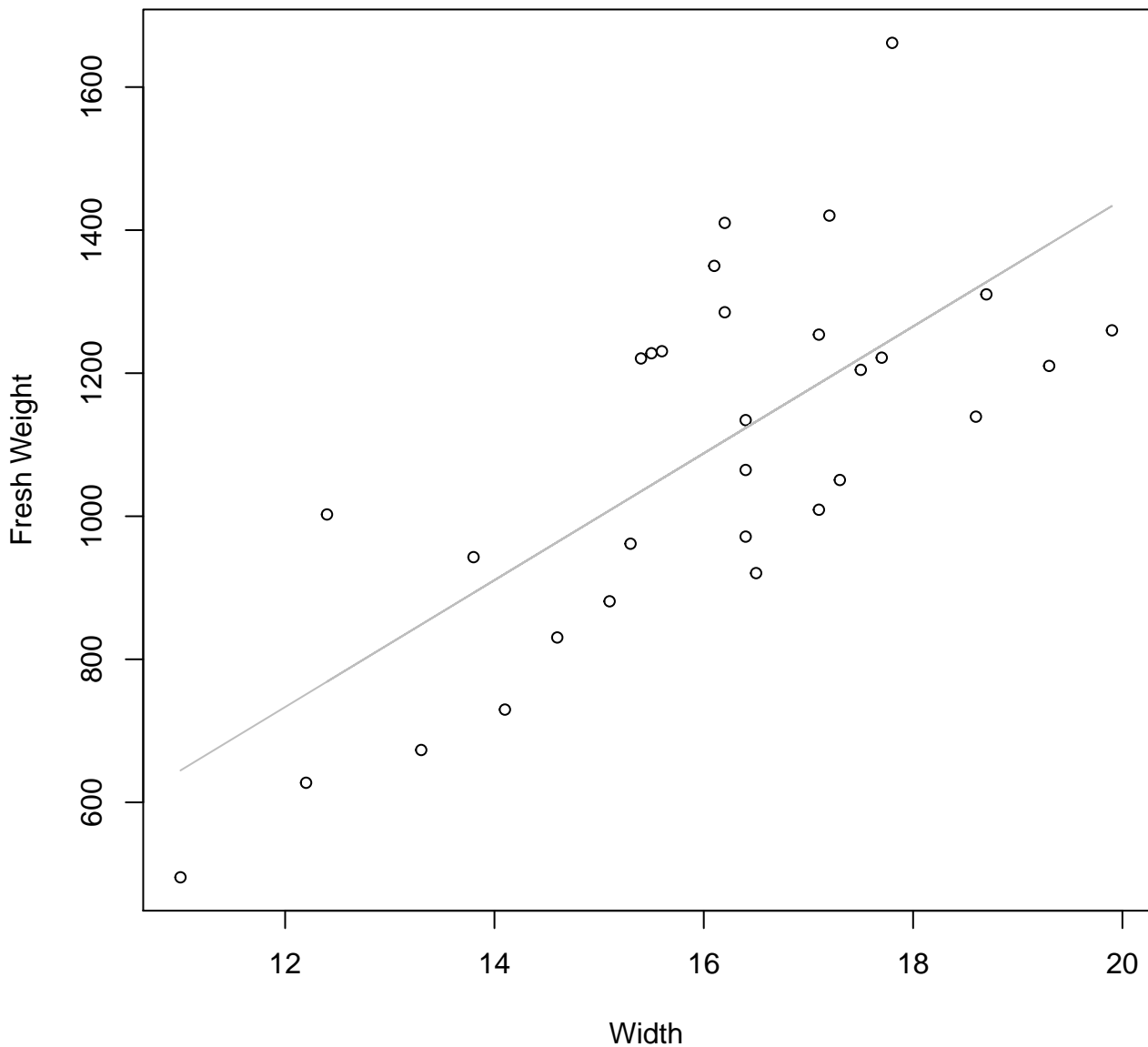$y\_0 = 52.318$, $m = -5.591$, $R^2 = 0.073$, $N = 30$

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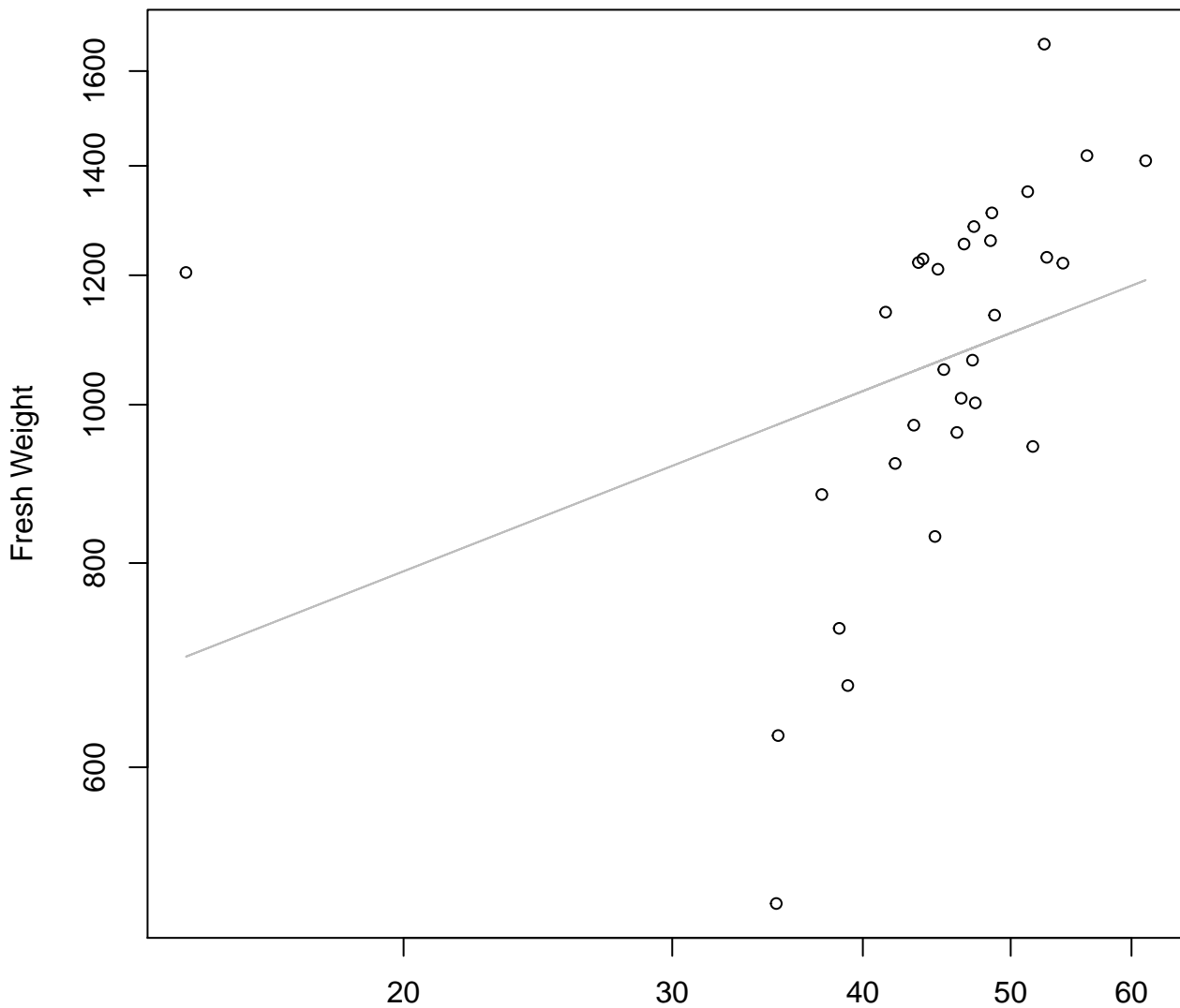
Fresh Weight

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

Width vs. Fresh Weight
Entire Dataset, 319Mode − Double Linear

Fresh Weight

Width
y_0 = −330.796, m = 88.673, R^2 =0.517, N = 30

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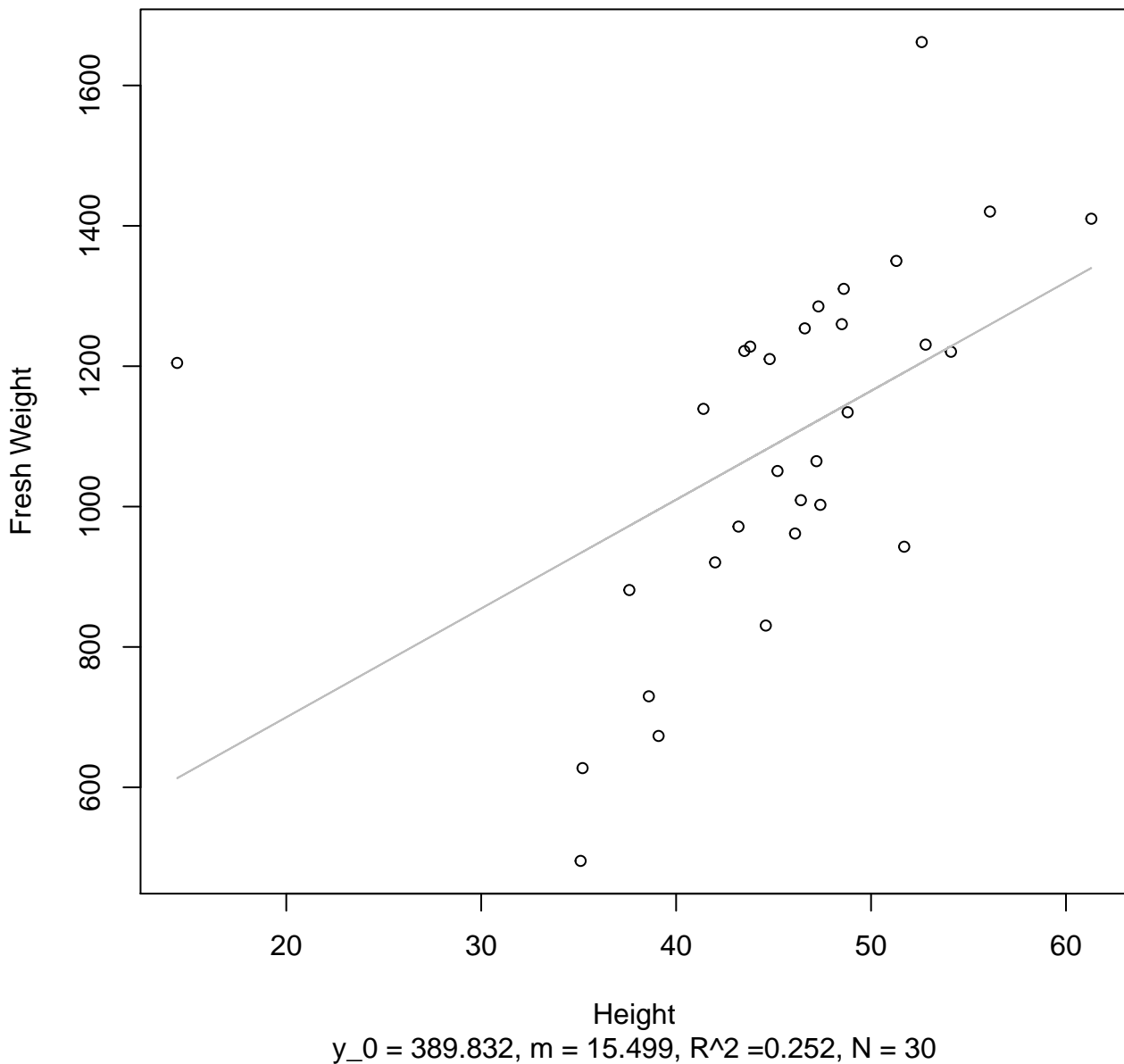**Entire Dataset, 319Mode – Double Log**

Fresh Weight

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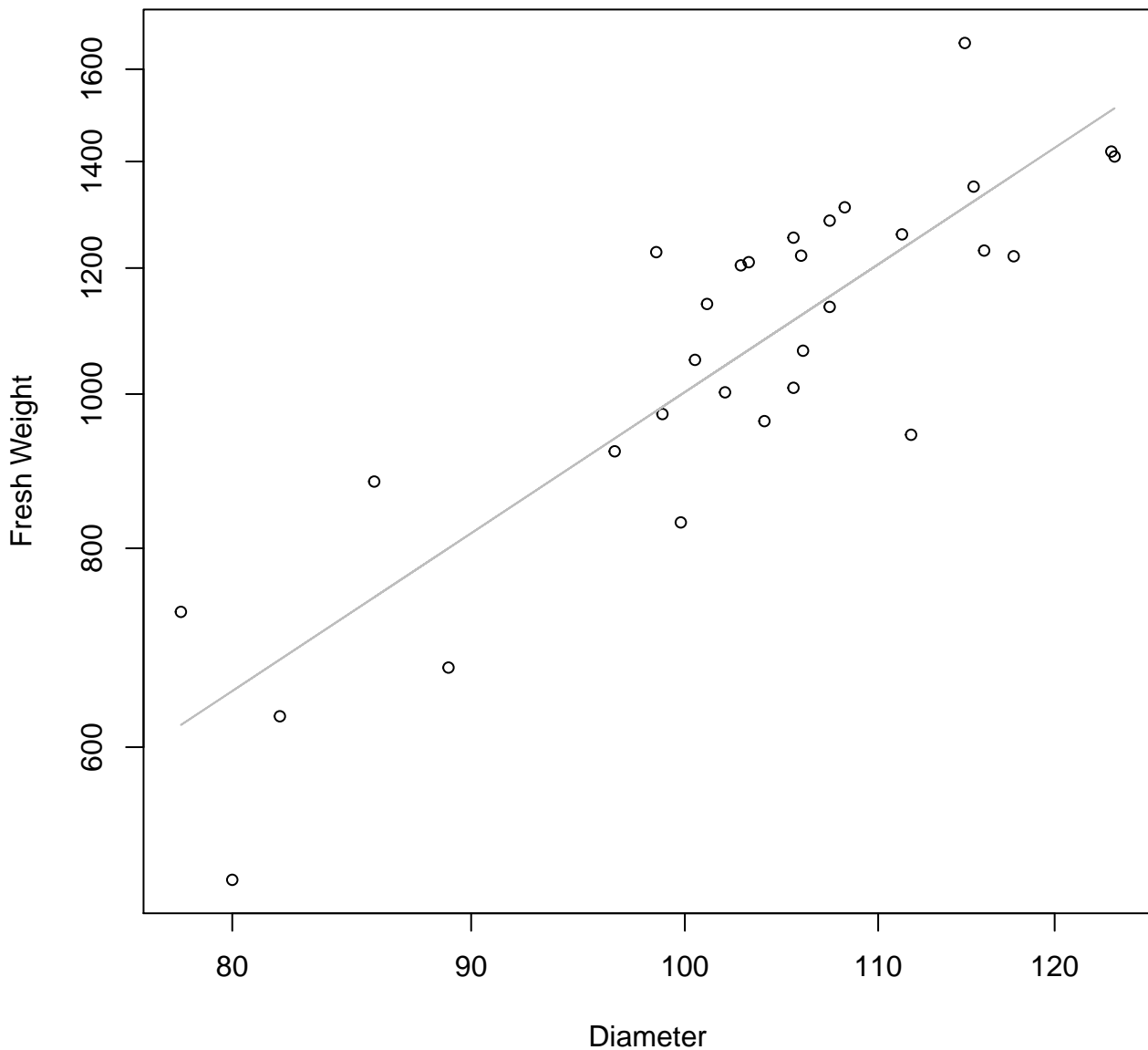y_0 = 5.576, m = 0.366, R^2 =0.118, N = 30

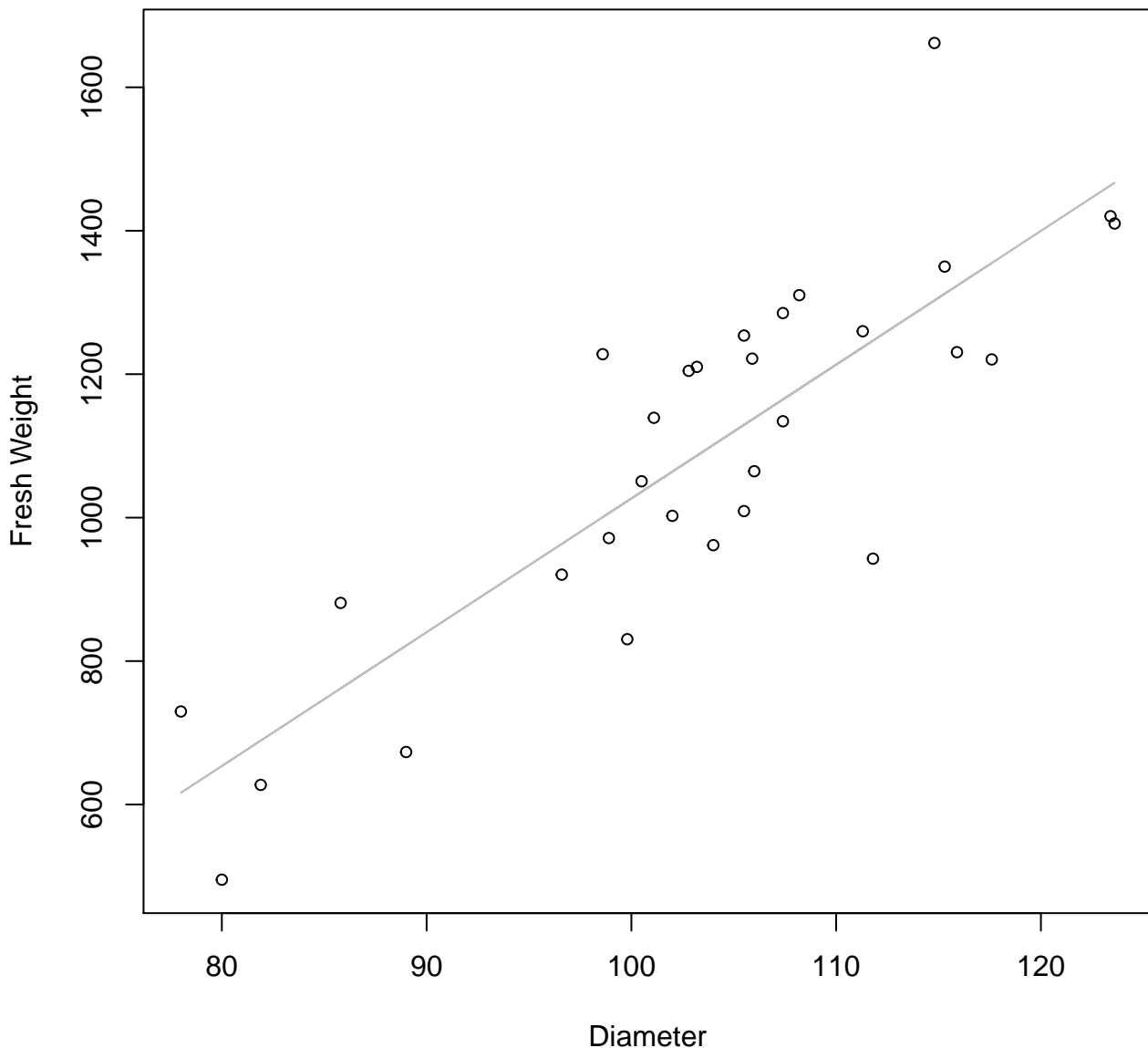**Height vs. Fresh Weight**
Entire Dataset, 319Mode – Double Linear

Fresh Weight

Height
y_0 = 389.832, m = 15.499, R^2 =0.252, N = 30

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

Fresh Weight

Diameter
$y\_0 = -2.016$, $m = 1.938$, $R^2 = 0.737$, $N = 30$

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

Fresh Weight

Diameter
$y\_0 = -838.573$, m = 18.653, R^2 =0.709, N = 30

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

Fresh Weight

Thickness
y_0 = 4.653, m = 0.733, R^2 =0.14, N = 30
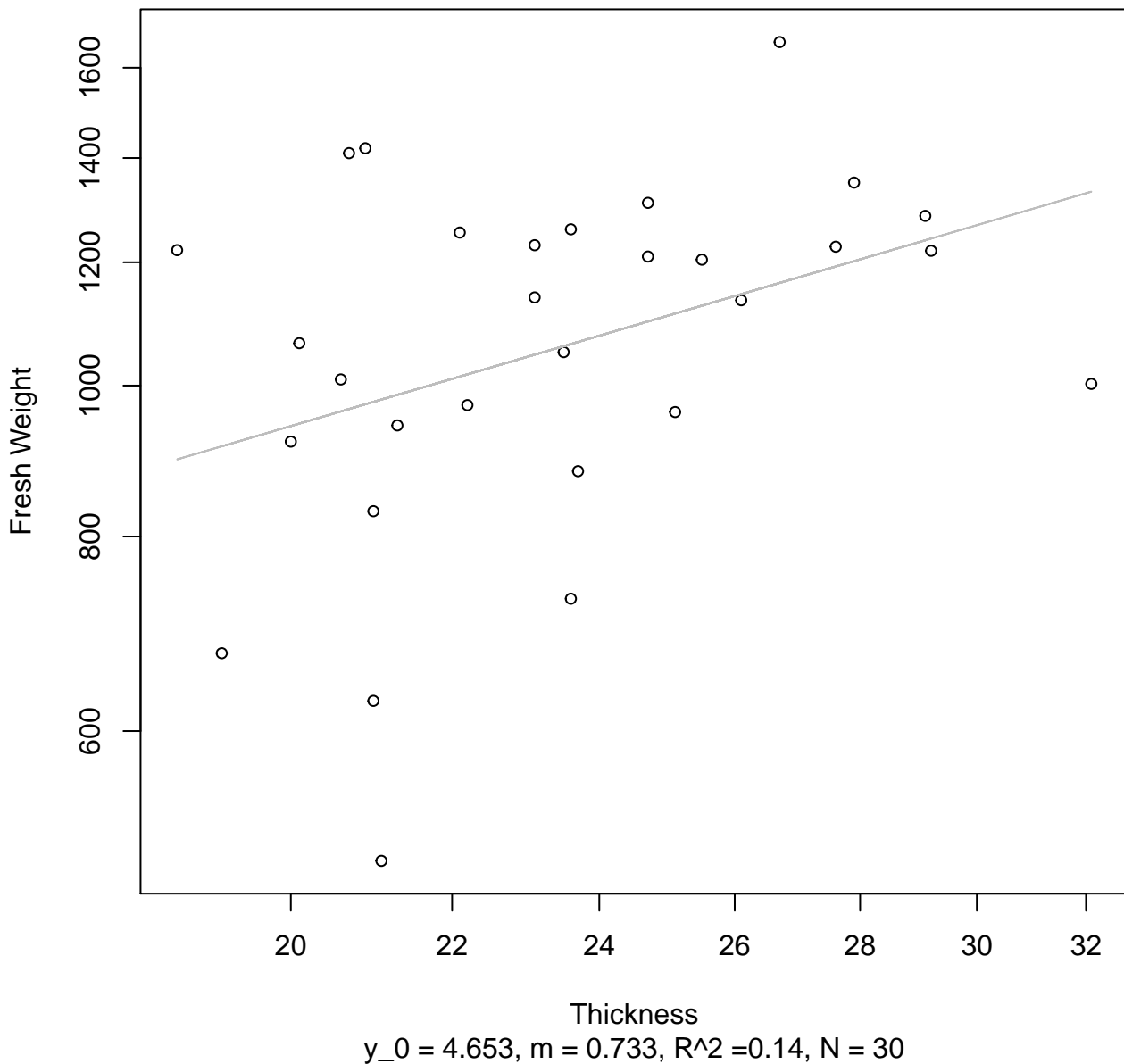
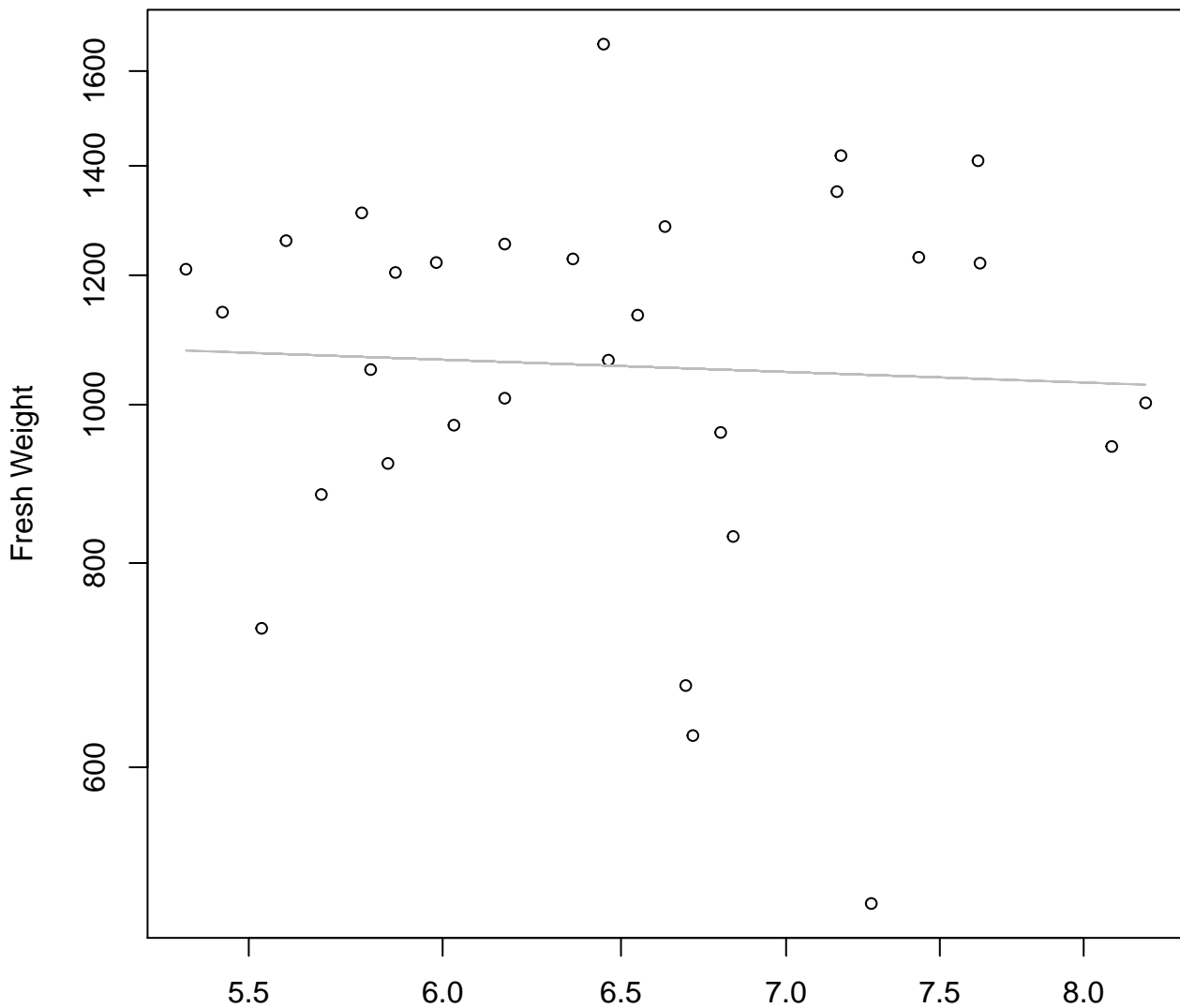**Thickness vs. Fresh Weight**
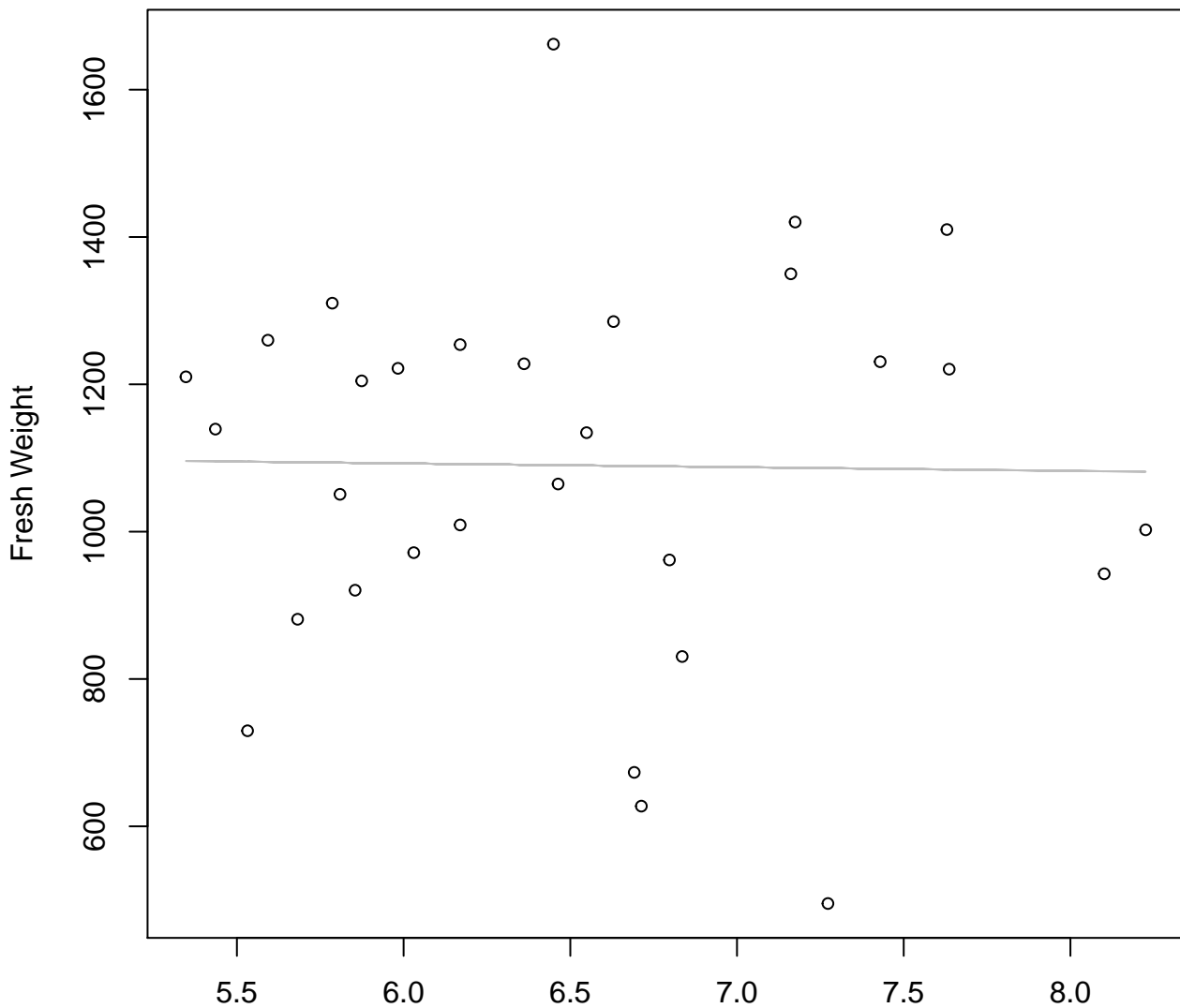**Entire Dataset, 319Mode – Double Linear**
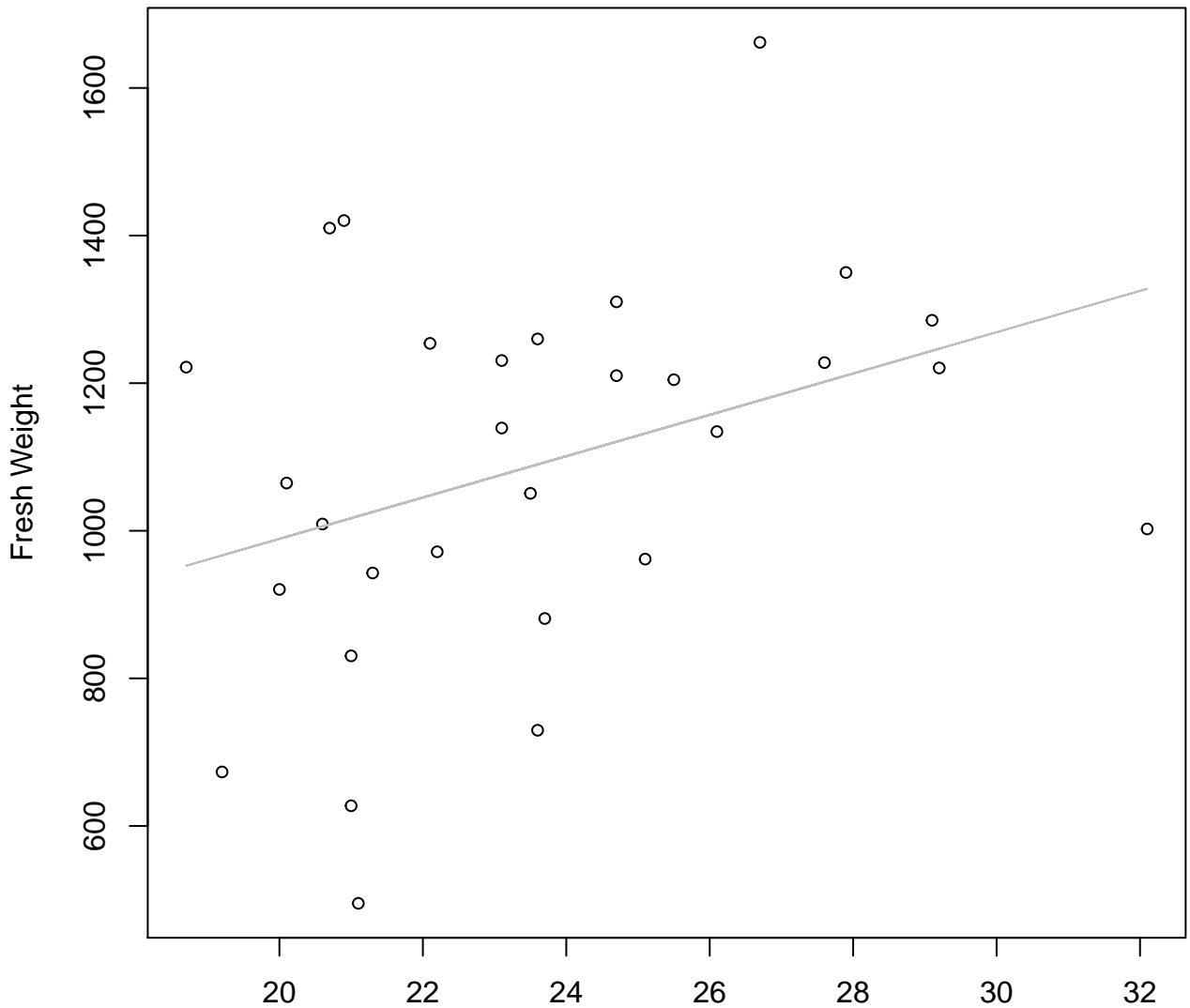
Fresh Weight

Thickness
$y\_0 = 429.086$, $m = 27.999$, $R^2 = 0.128$, $N = 30$

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

Fresh Weight

Diameter / Width

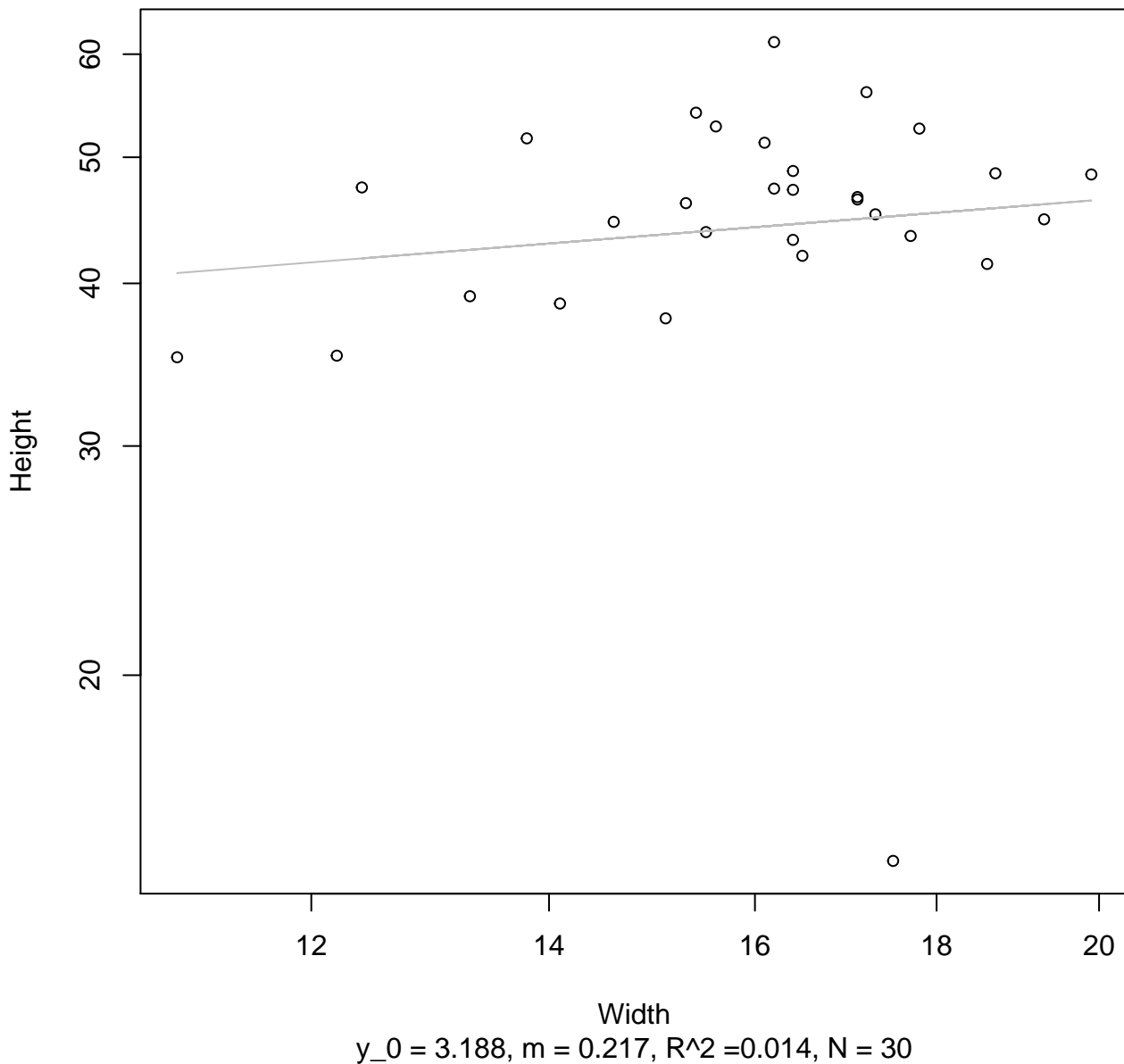$y\_0 = 7.171$, $m = -0.112$, $R^2 = 0.003$, $N = 30$

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

Fresh Weight

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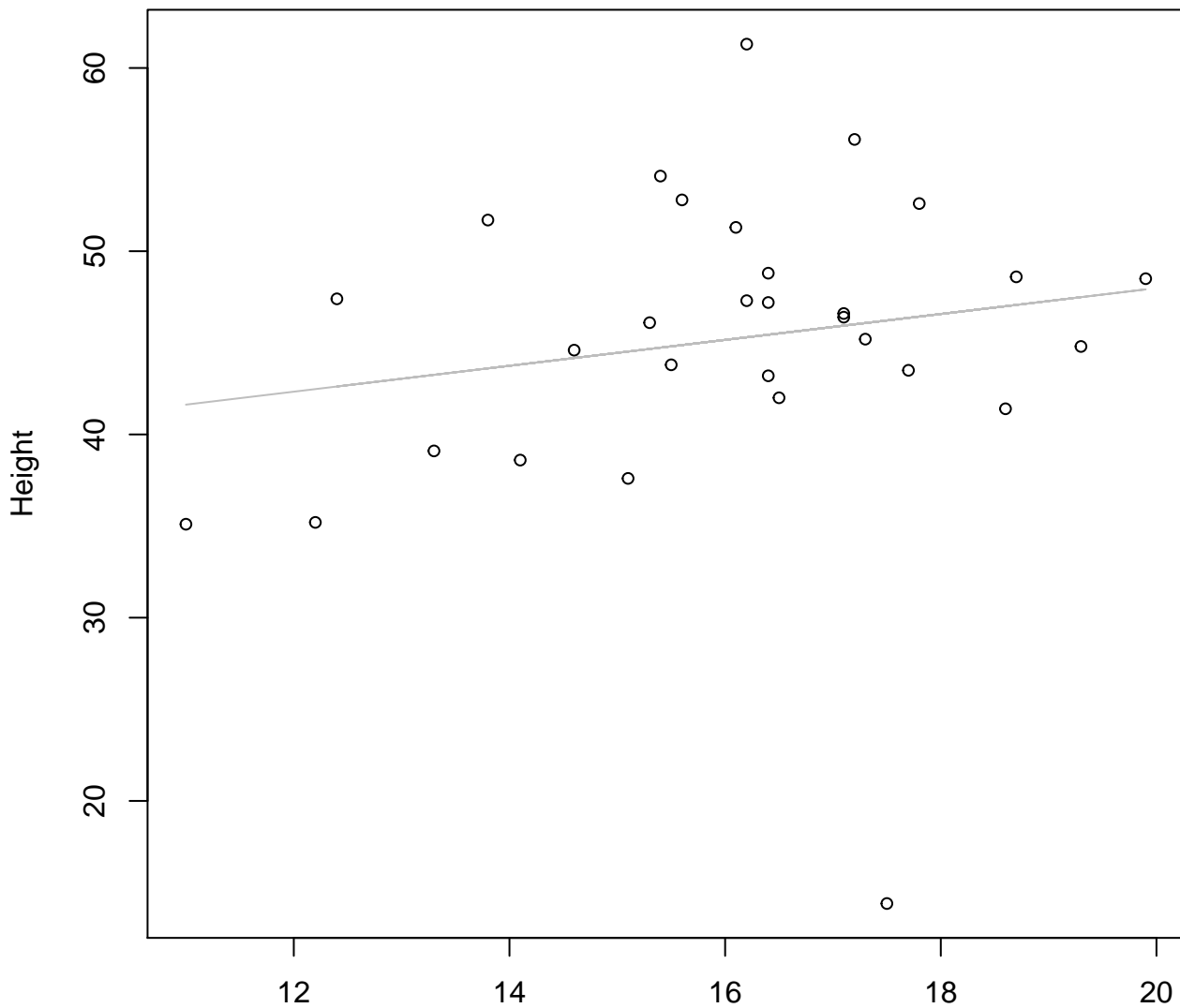y_0 = 1122.991, m = −5.059, R^2 =0, N = 30

Width vs. Height
Entire Dataset, 319Mode – Double Log

Height

Width
y_0 = 3.188, m = 0.217, R^2 =0.014, N = 30

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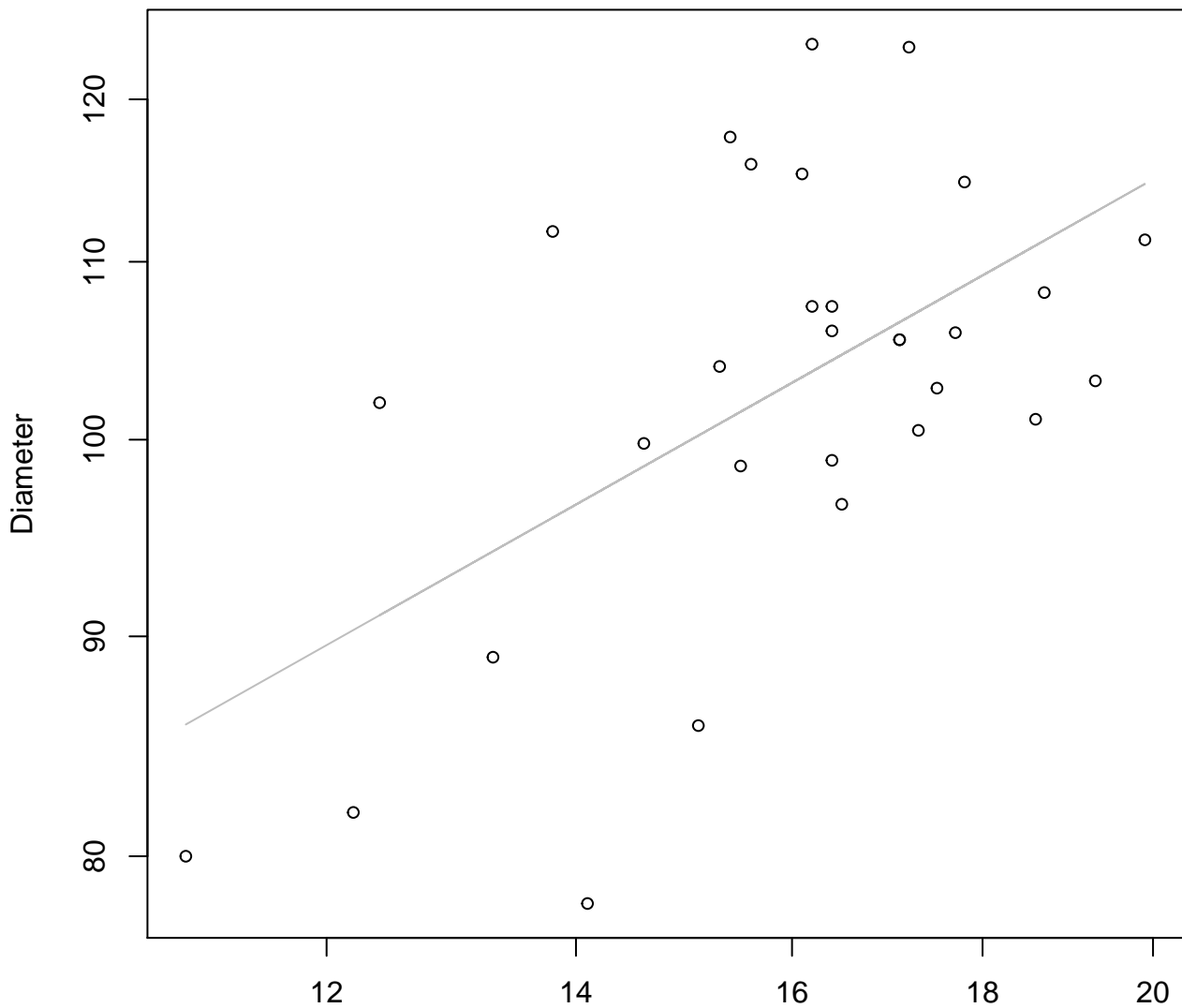**Entire Dataset, 319Mode – Double Linear**

Height

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

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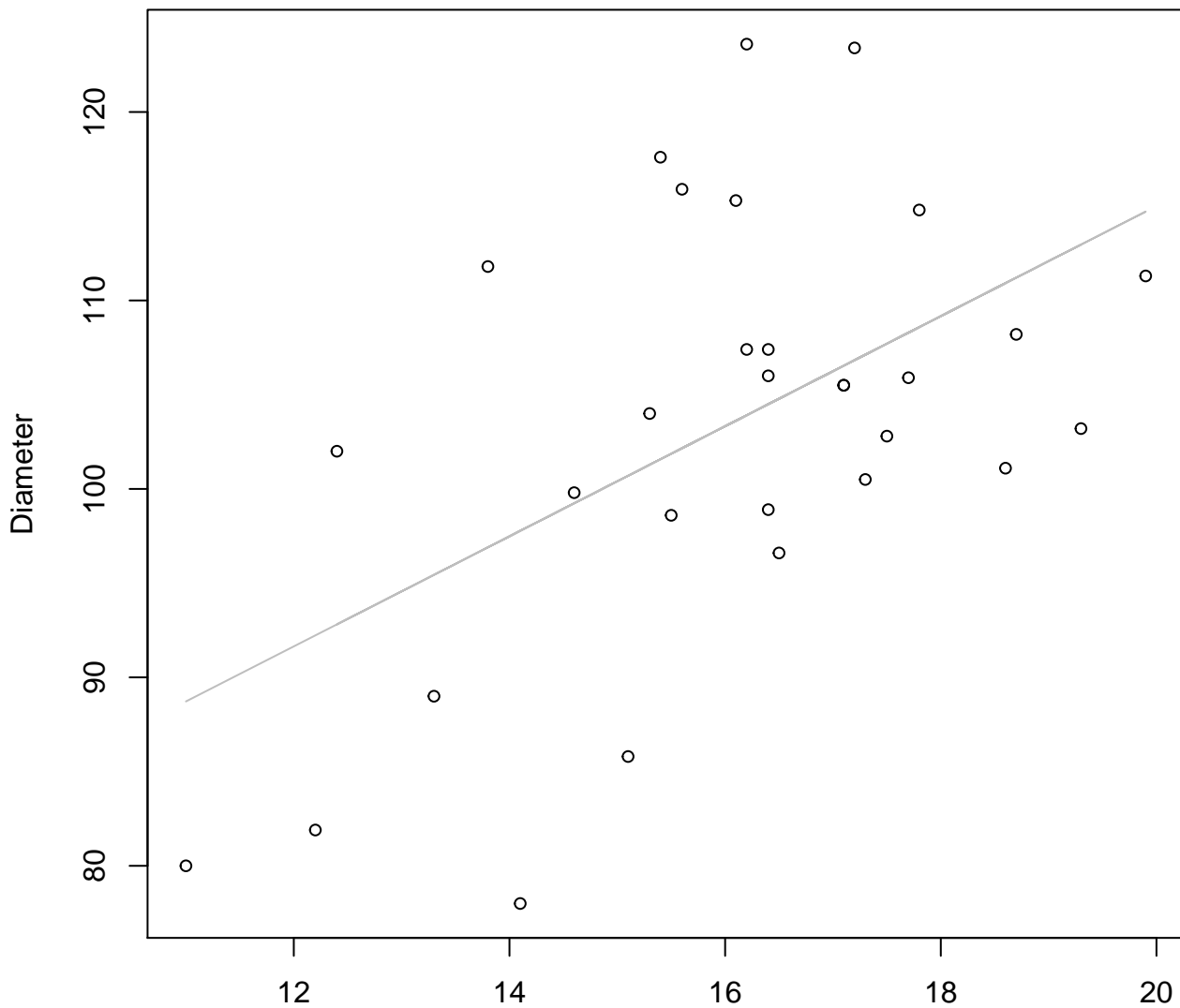
Diameter

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

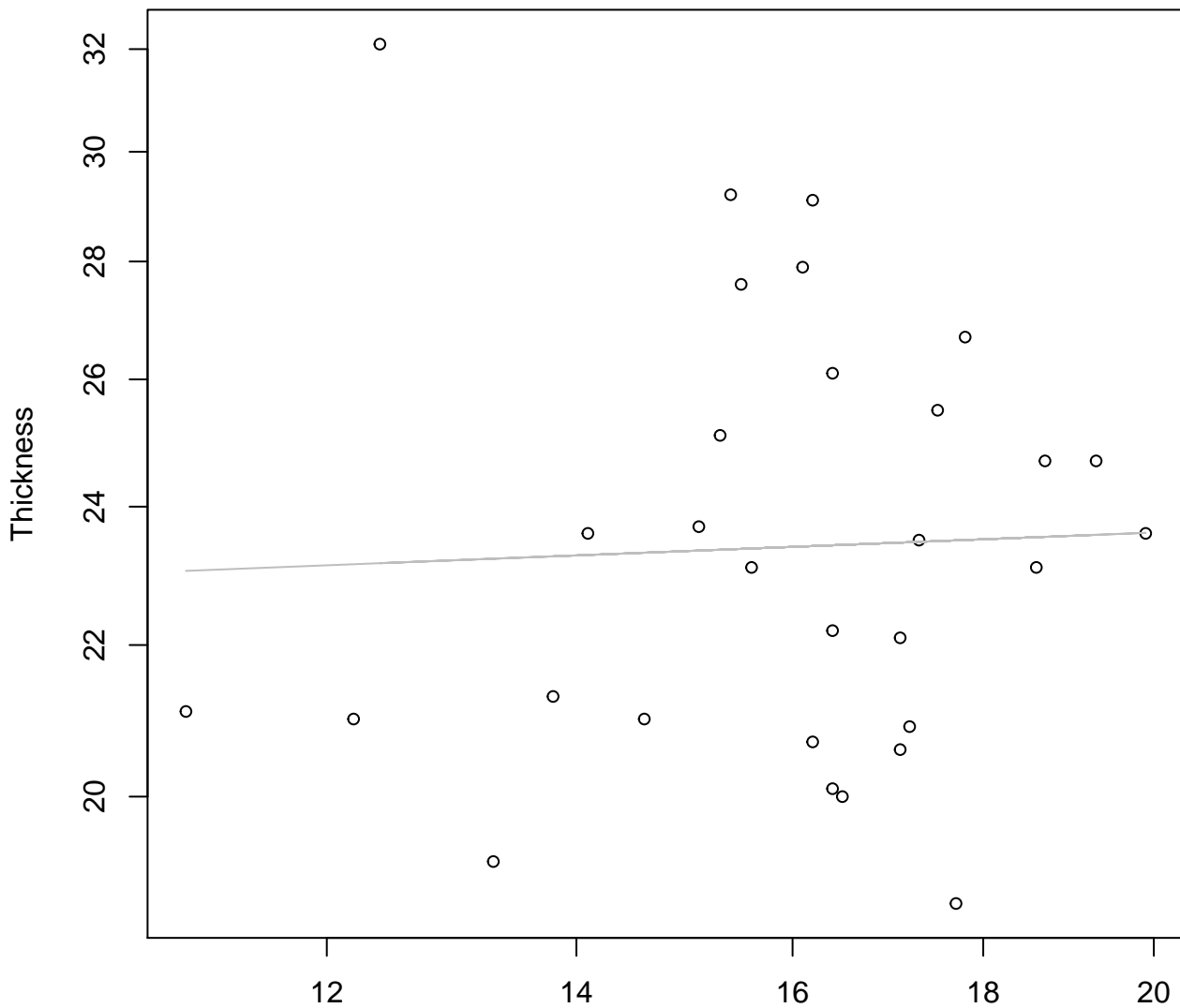**Width vs. Diameter**
Entire Dataset, 319Mode – Double Linear

Width

$y\_0 = 56.597$, $m = 2.921$, $R^2 = 0.275$, $N = 30$

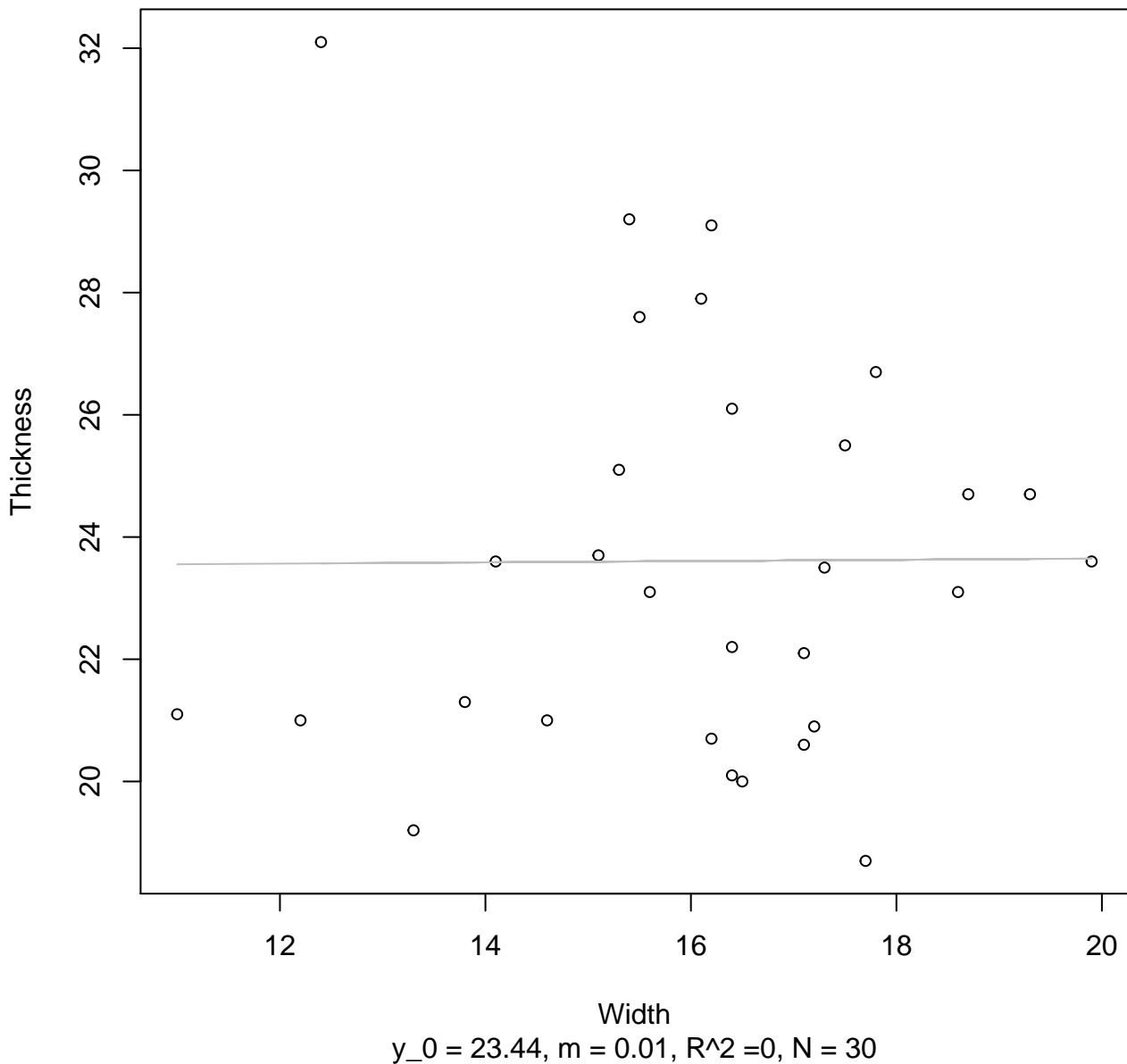**Width vs. Thickness**
Entire Dataset, 319Mode – Double Log

Thickness (y-axis)

Width (x-axis)

$y\_0 = 3.041$, $m = 0.04$, $R^2 = 0.002$, $N = 30$

Width vs. Thickness
Entire Dataset, 319Mode − Double Linear

Thickness

Width
y_0 = 23.44, m = 0.01, R^2 =0, N = 30

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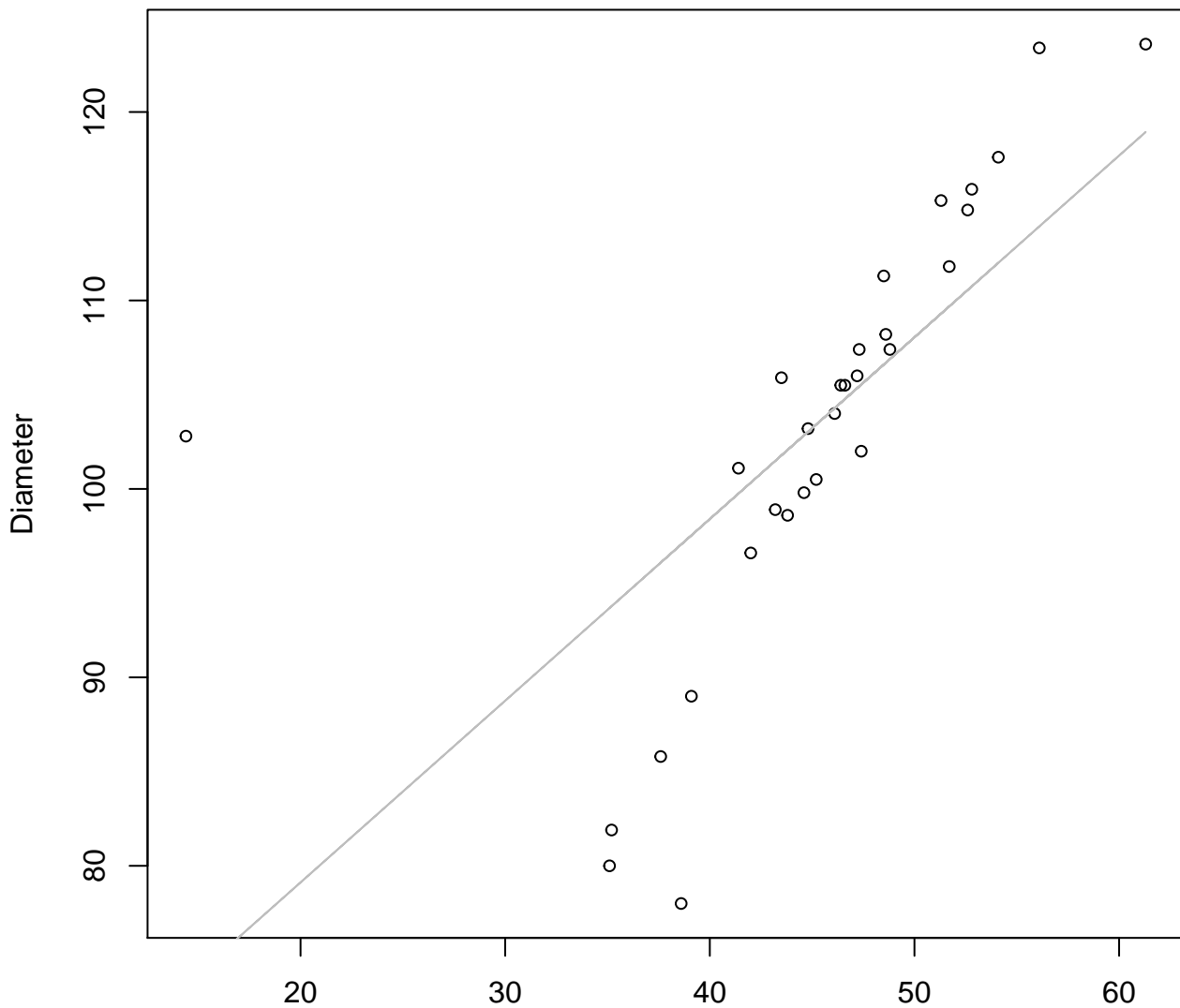**Entire Dataset, 319Mode – Double Log**
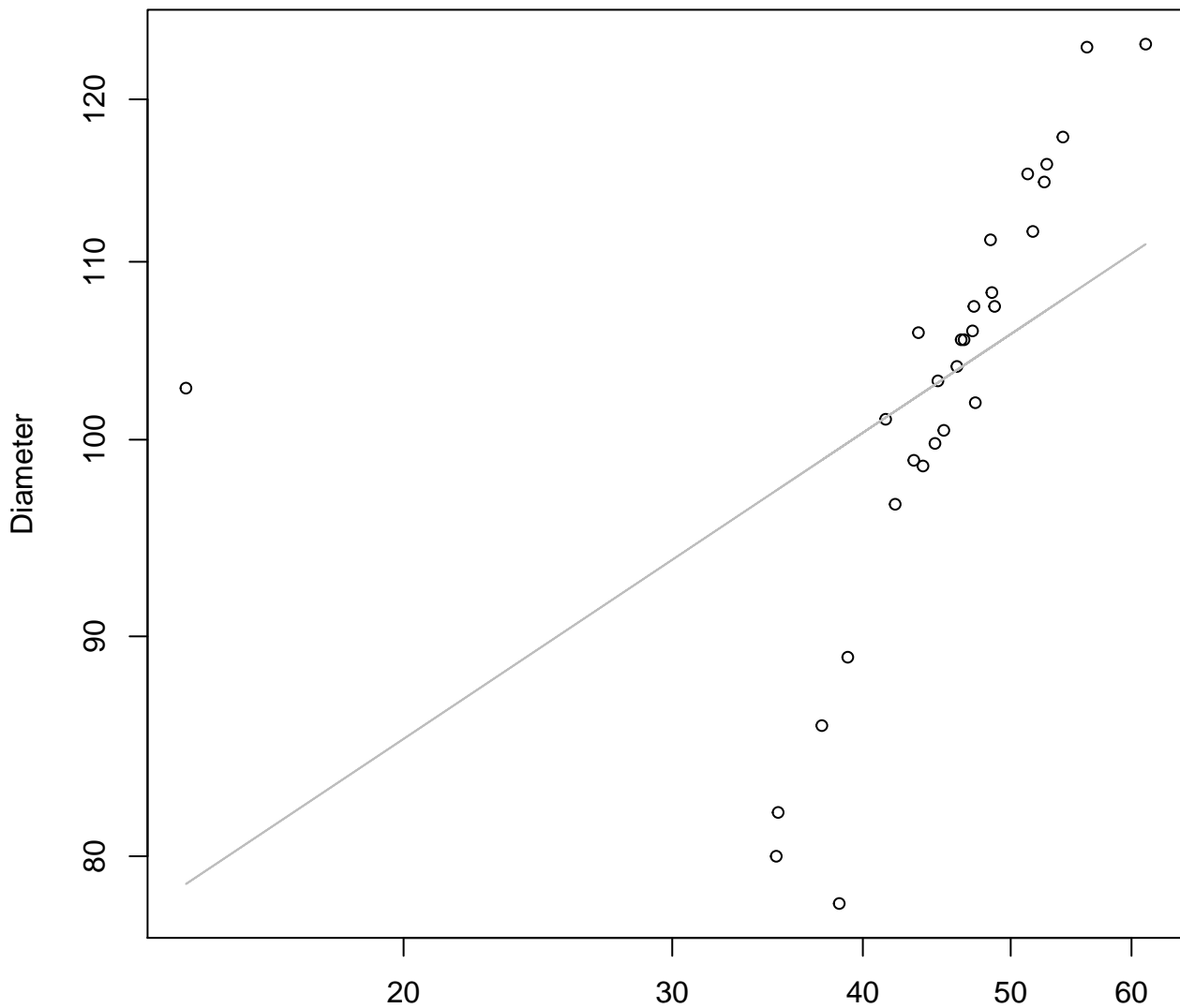
Diameter

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

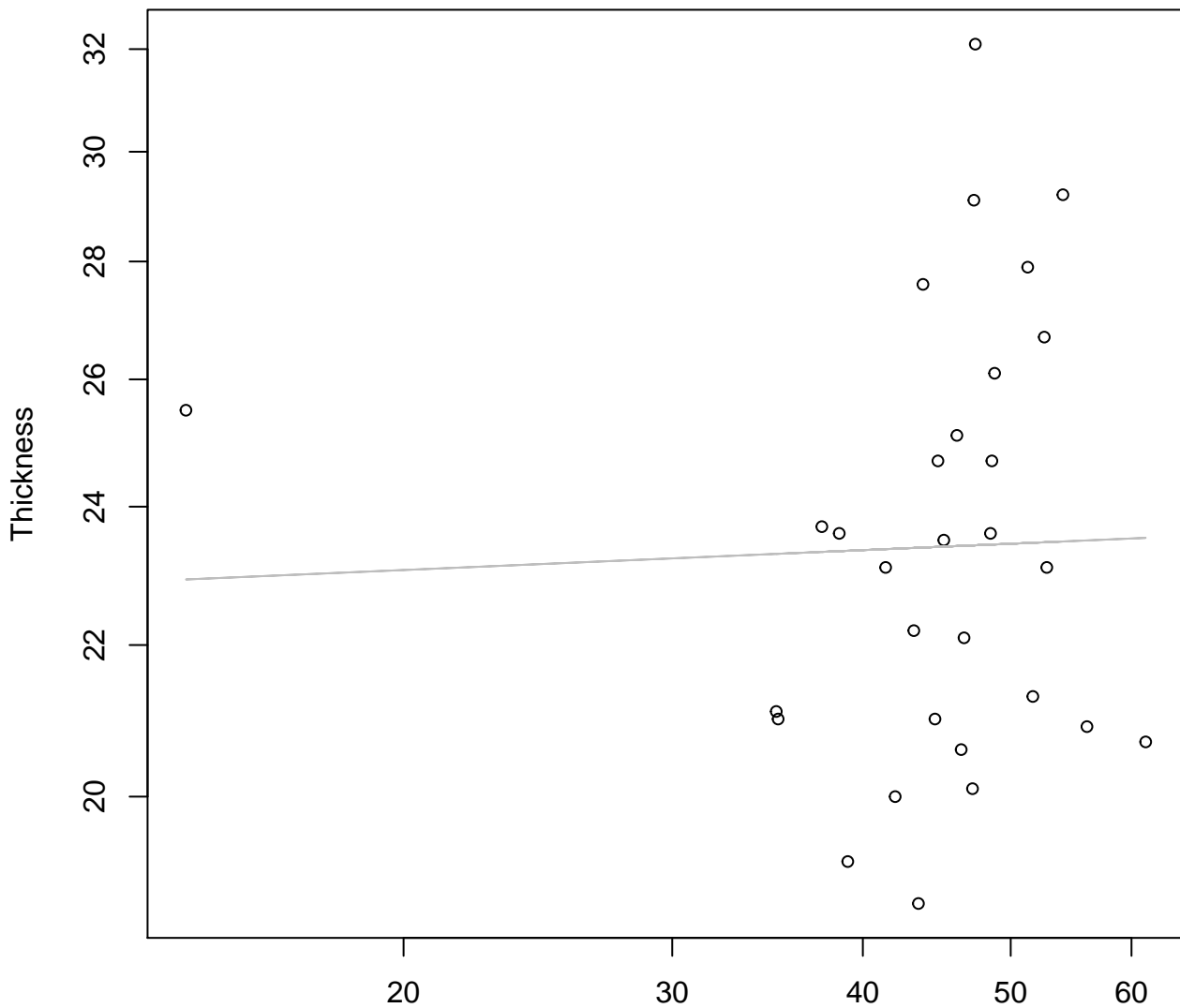**Height vs. Diameter**
Entire Dataset, 319Mode – Double Linear

Diameter

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

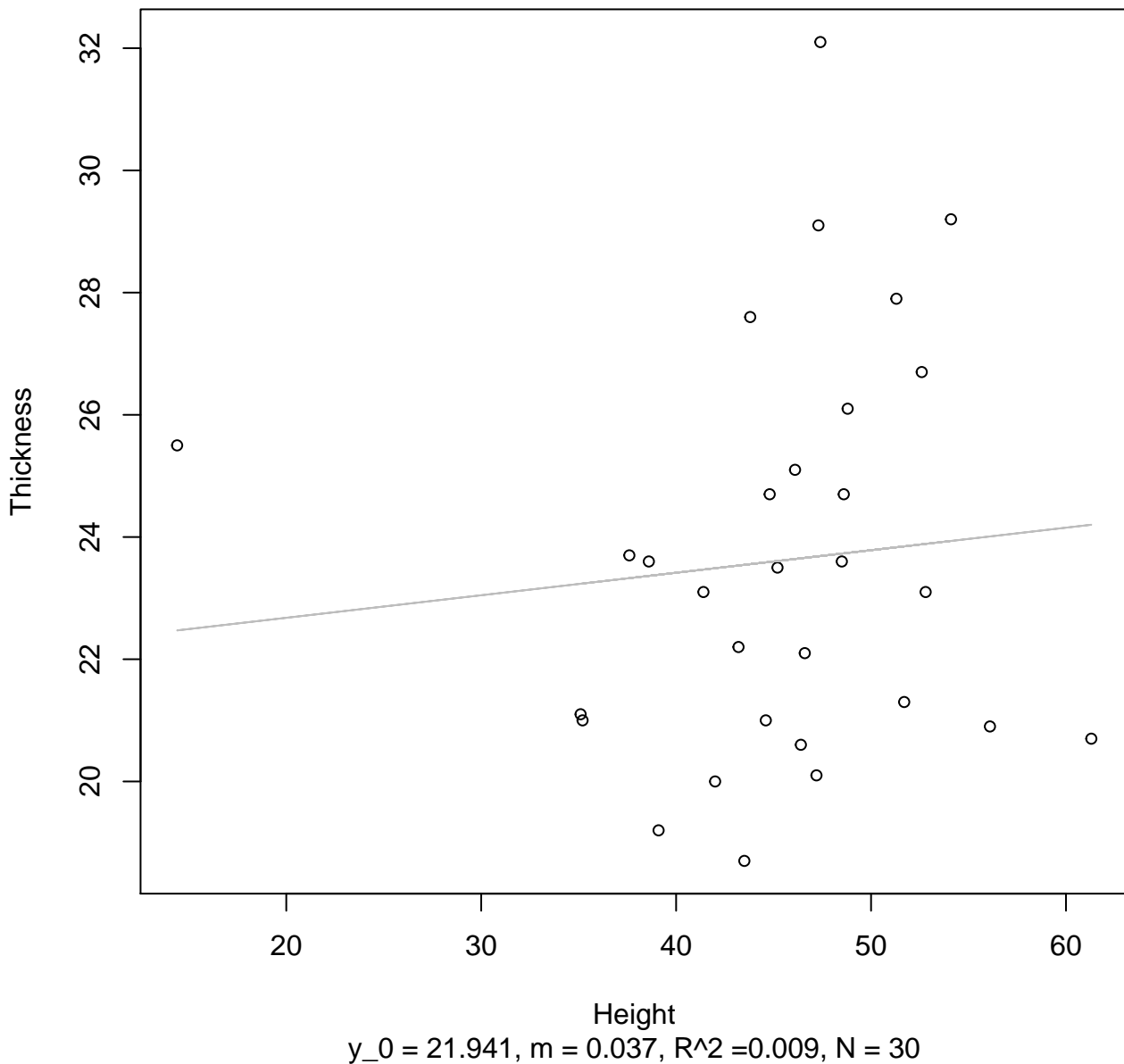**Height vs. Thickness**
Entire Dataset, 319Mode – Double Log

Thickness

Height
$y\_0 = 3.084$, $m = 0.018$, $R^2 = 0.001$, $N = 30$

Height vs. Thickness
Entire Dataset, 319Mode – Double Linear

Thickness

Height
$y\_0 = 21.941$, $m = 0.037$, $R^2 = 0.009$, $N = 30$

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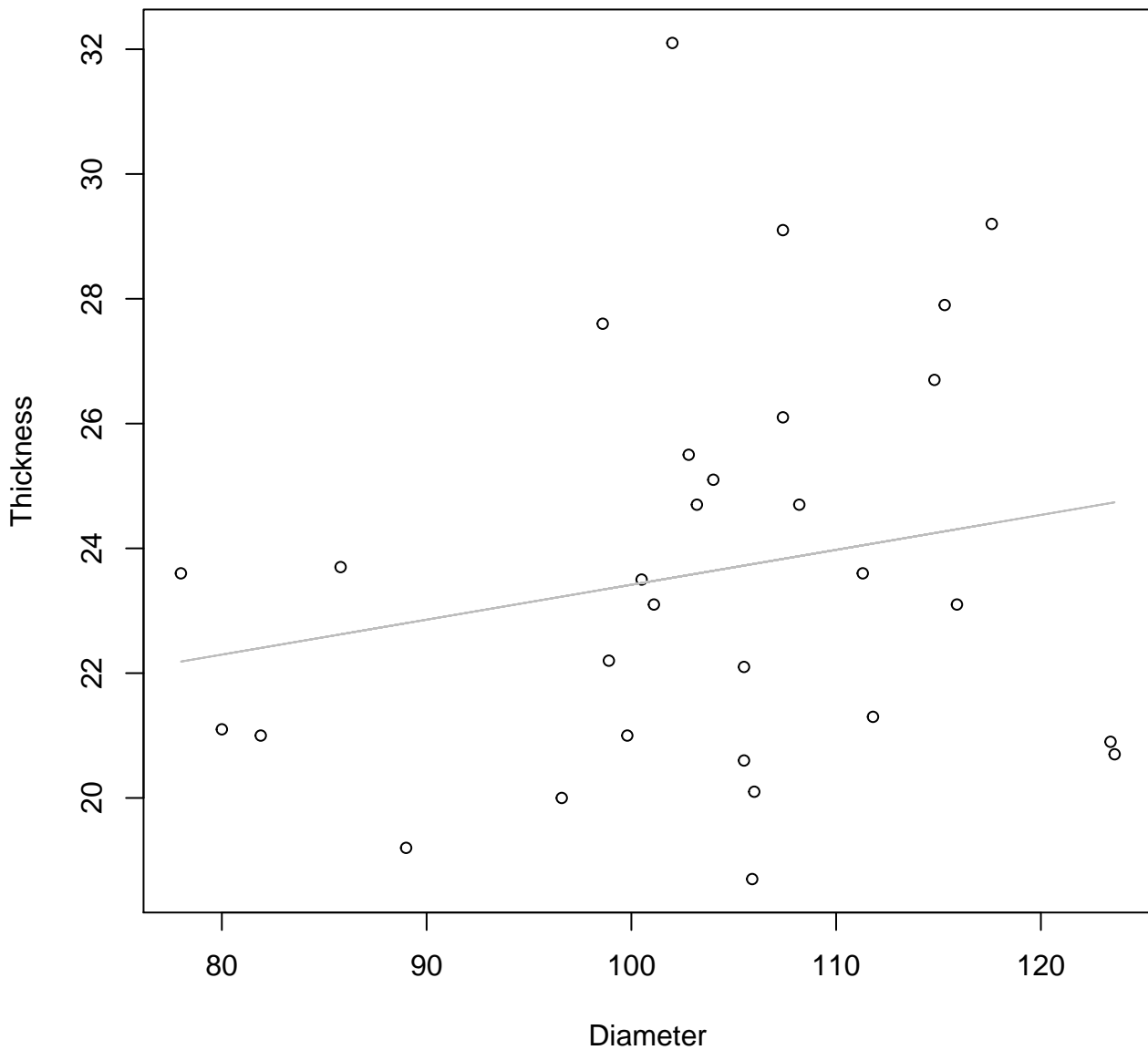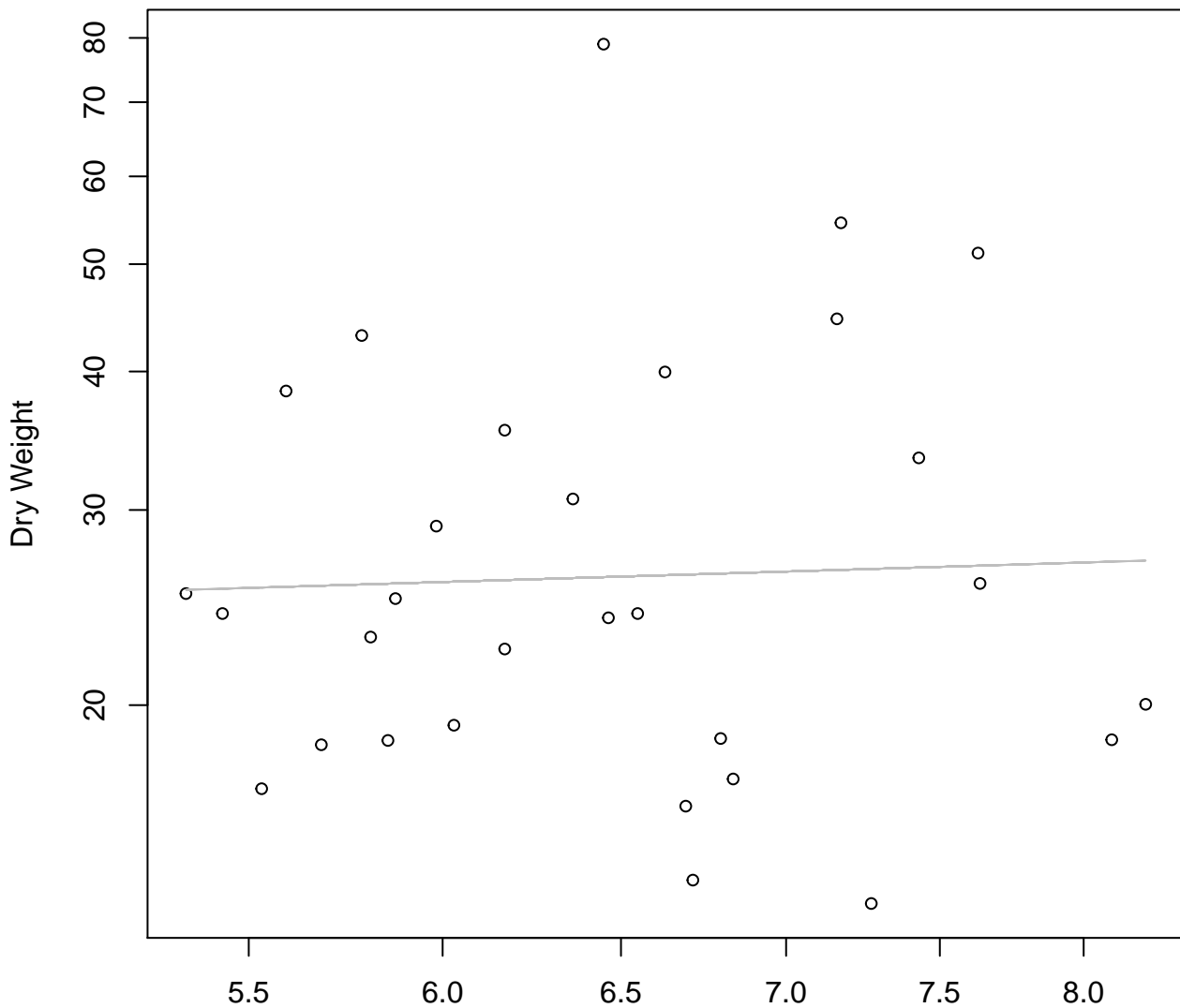**Entire Dataset, 319Mode – Double Log**

Thickness (y-axis)

Diameter (x-axis)
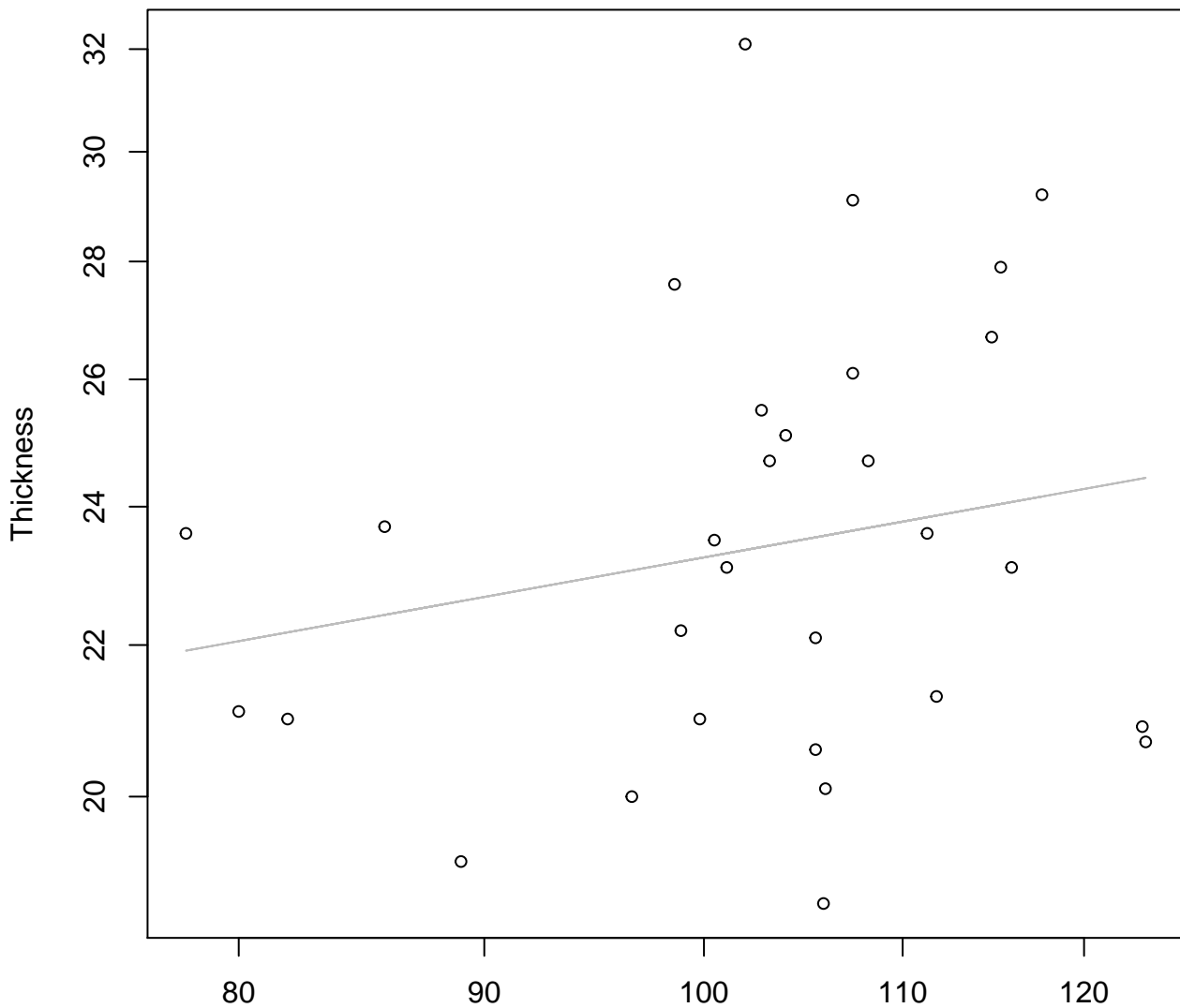
$y\_0 = 2.059$, $m = 0.236$, $R^2 = 0.042$, $N = 30$

Diameter vs. Thickness
Entire Dataset, 319Mode – Double Linear

Thickness (y-axis)

Diameter (x-axis)

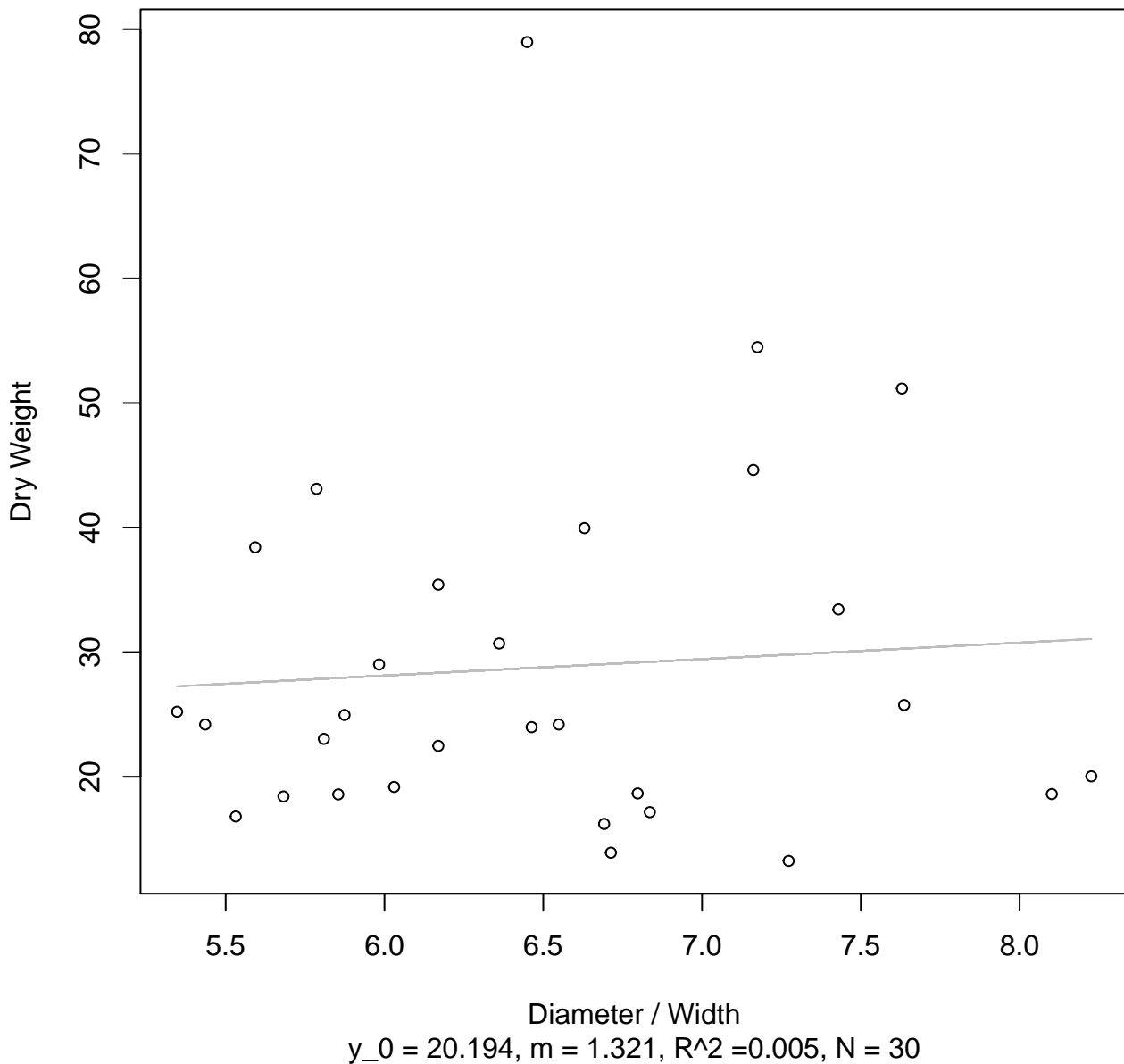y_0 = 17.821, m = 0.056, R^2 =0.039, N = 30

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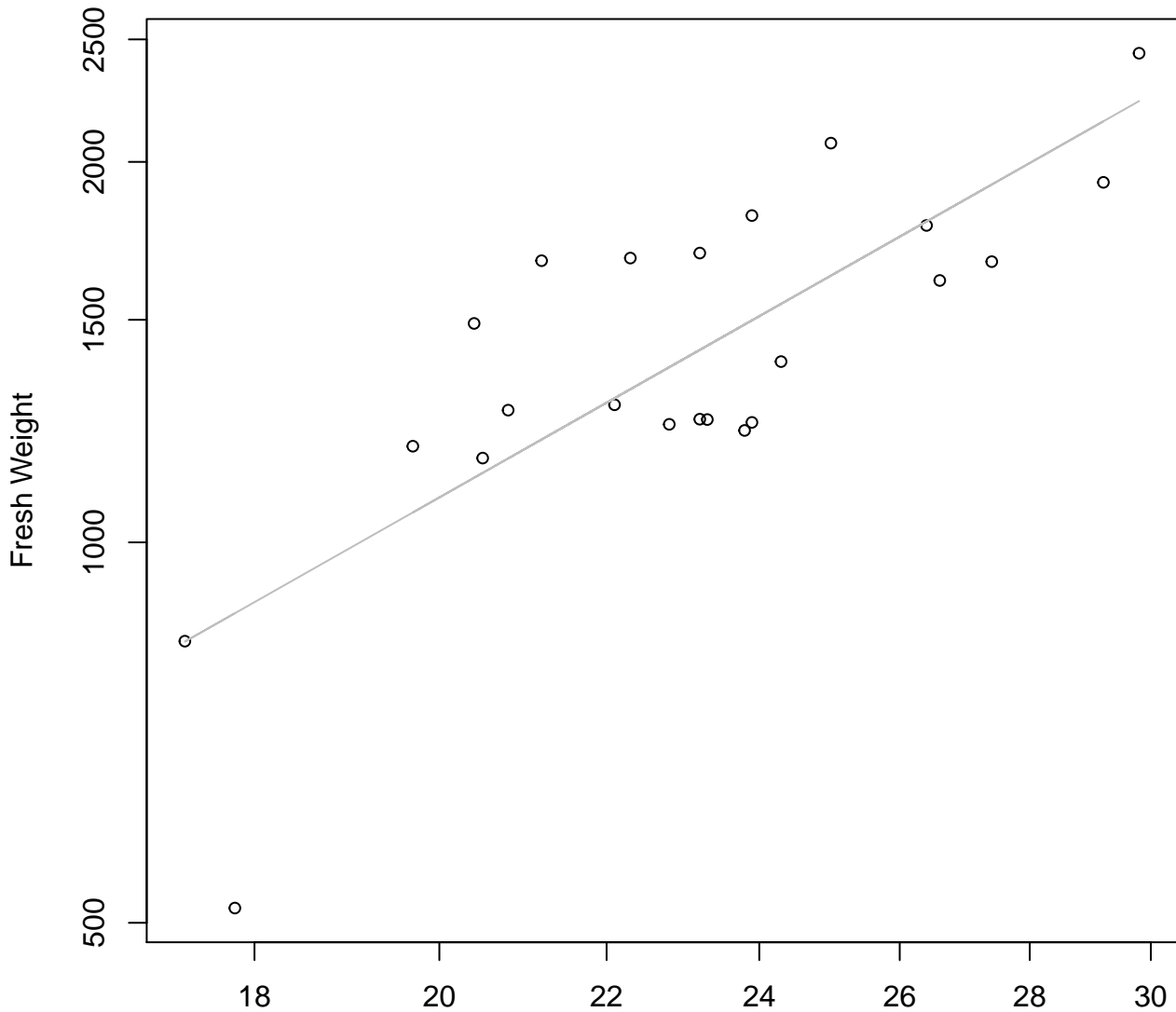**Entire Dataset, 319Mode – Double Log**

Dry Weight

Diameter / Width
y_0 = 2.999, m = 0.141, R^2 =0.002, N = 30

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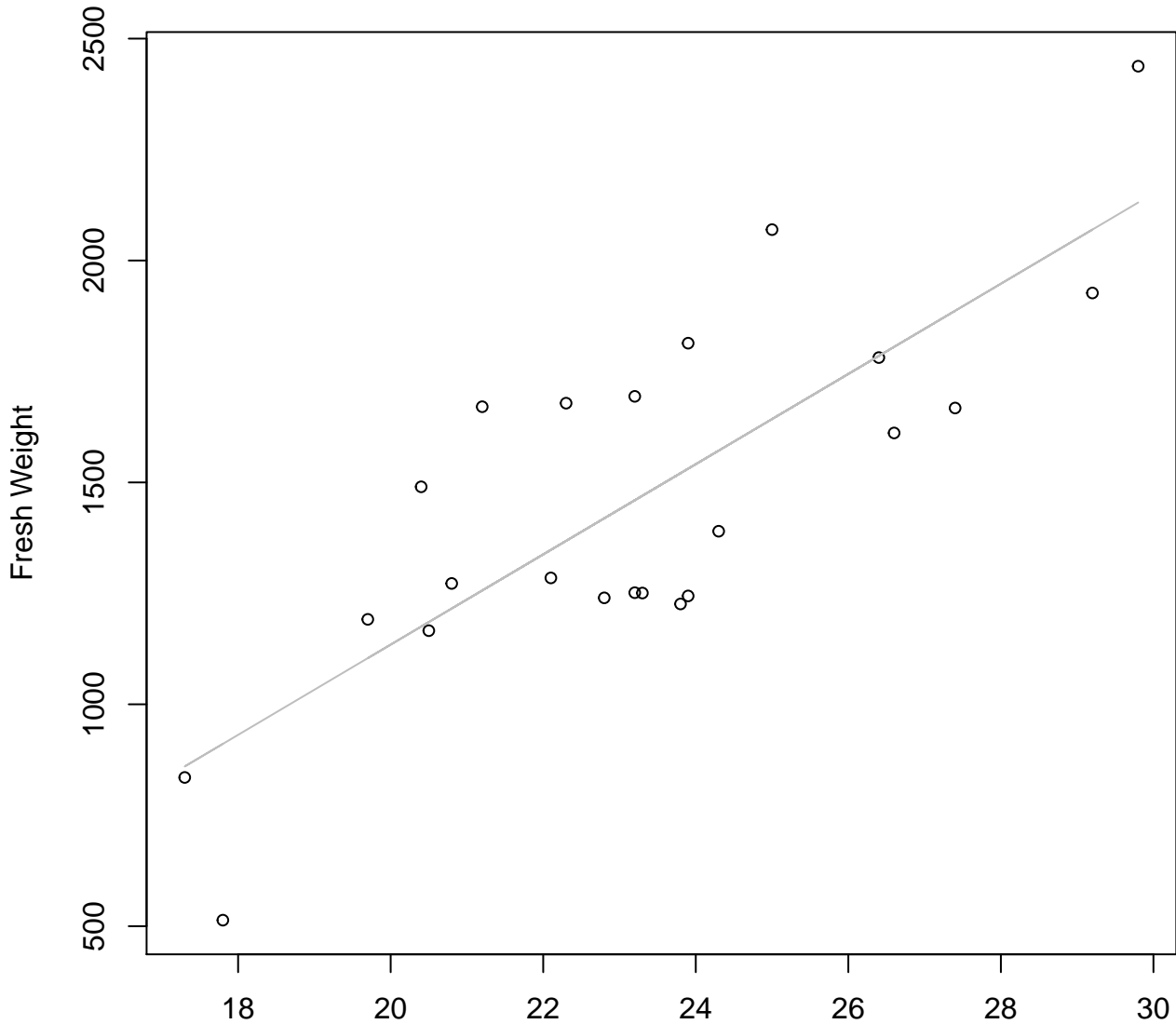**Entire Dataset, 319Mode – Double Linear**

Dry Weight

Diameter / Width
y_0 = 20.194, m = 1.321, R^2 =0.005, N = 30

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

Fresh Weight

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

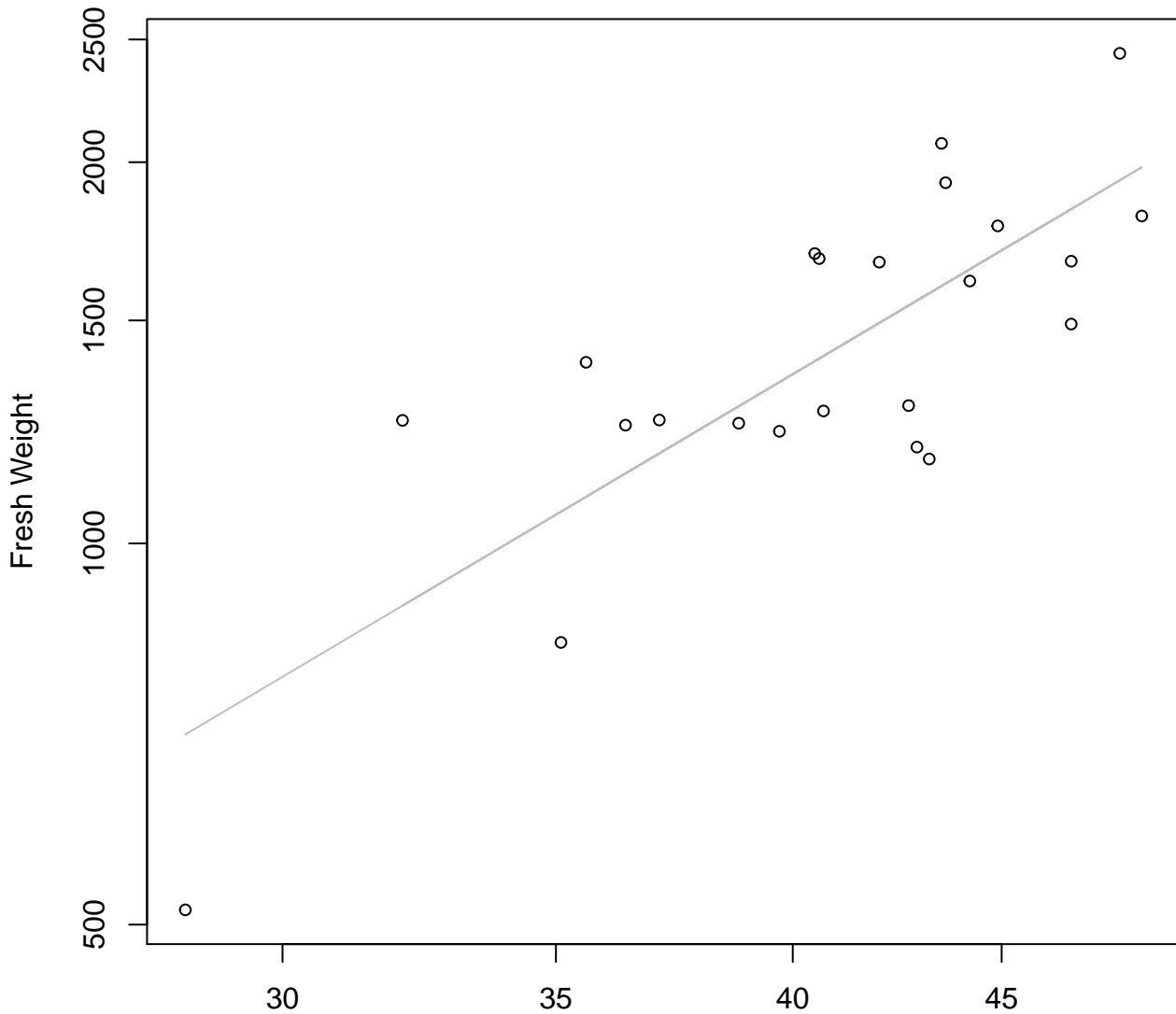**Width vs. Fresh Weight**
Entire Dataset, 325Mode – Double Linear

Fresh Weight

Width
y_0 = −898.51, m = 101.65, R^2 =0.63, N = 23

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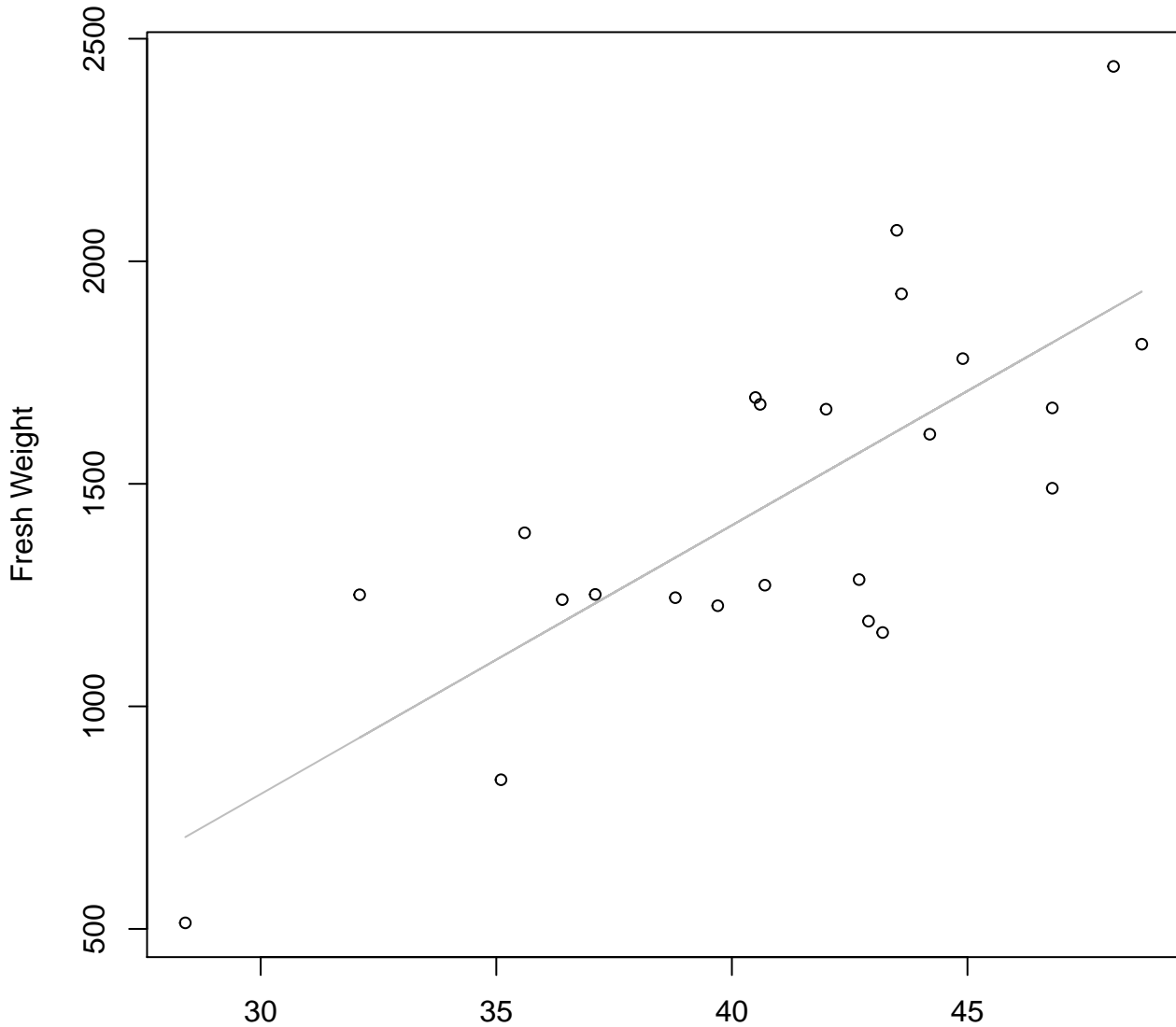
Fresh Weight

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

Height vs. Fresh Weight
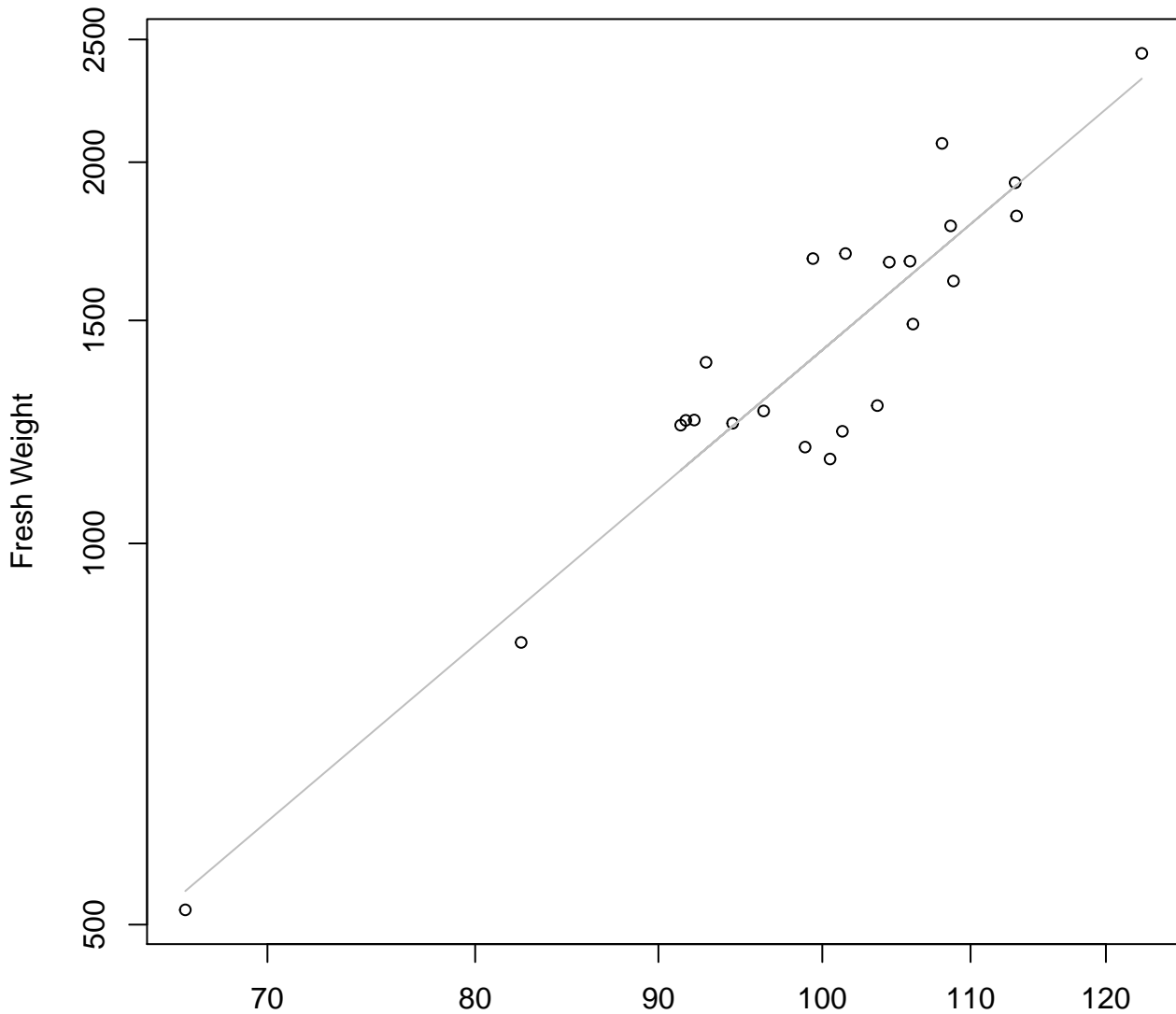**Entire Dataset, 325Mode – Double Linear**

Fresh Weight

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

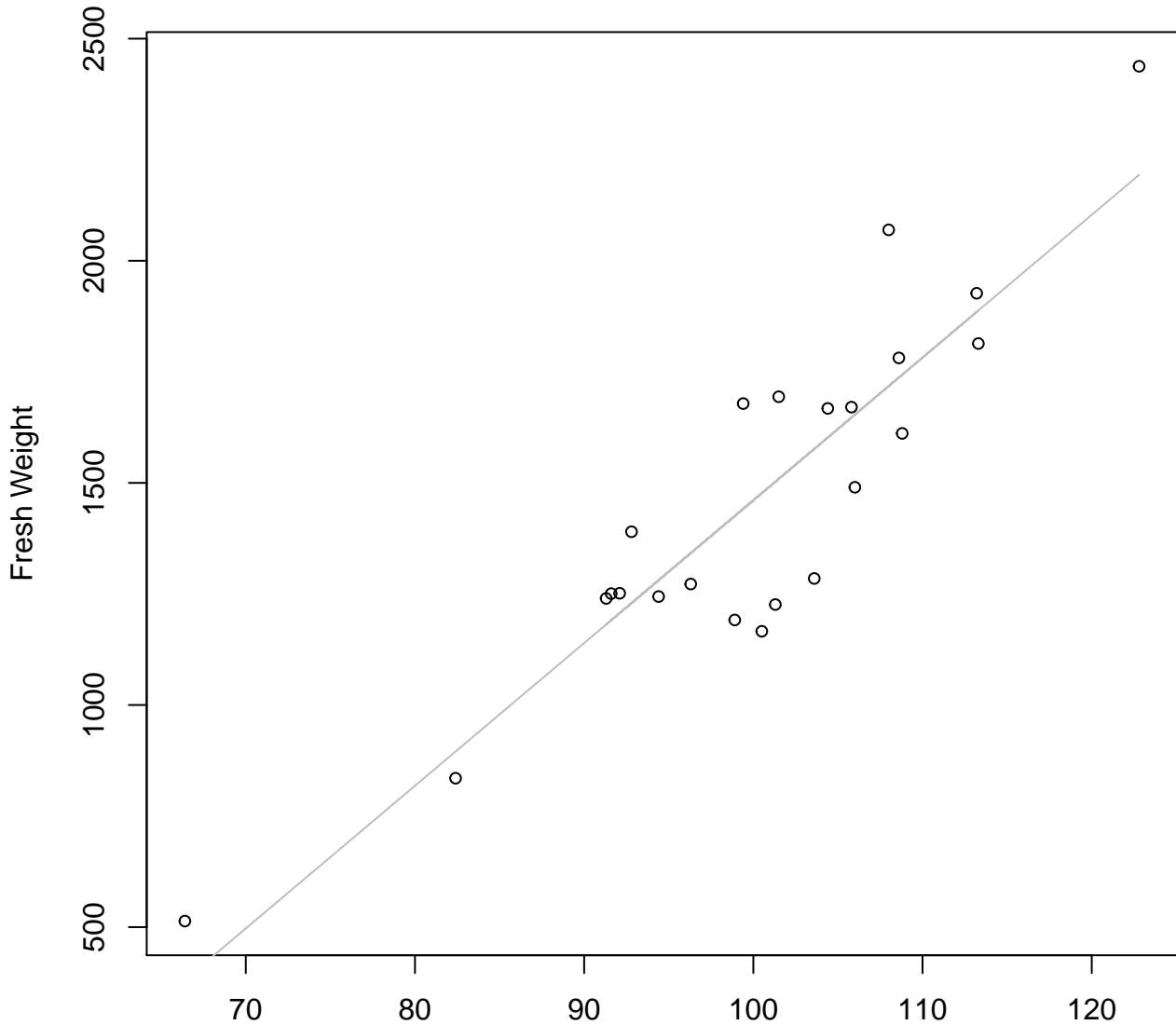**Diameter vs. Fresh Weight**
Entire Dataset, 325Mode – Double Log

Fresh Weight

Diameter
y_0 = −3.804, m = 2.402, R^2 =0.869, N = 23

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

Fresh Weight

Diameter
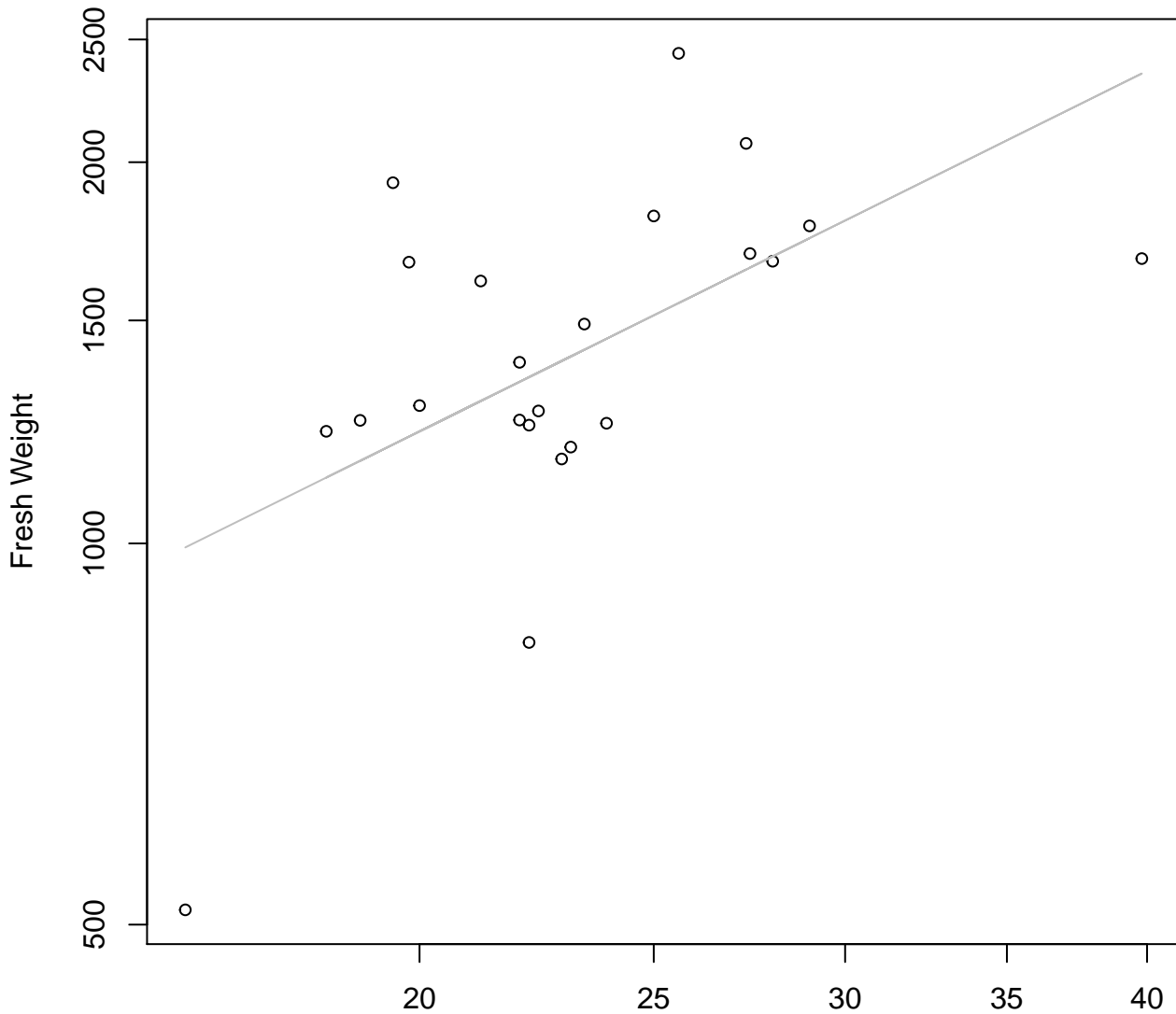$y\_0 = -1751.928$, $m = 32.127$, $R^2 = 0.811$, $N = 23$

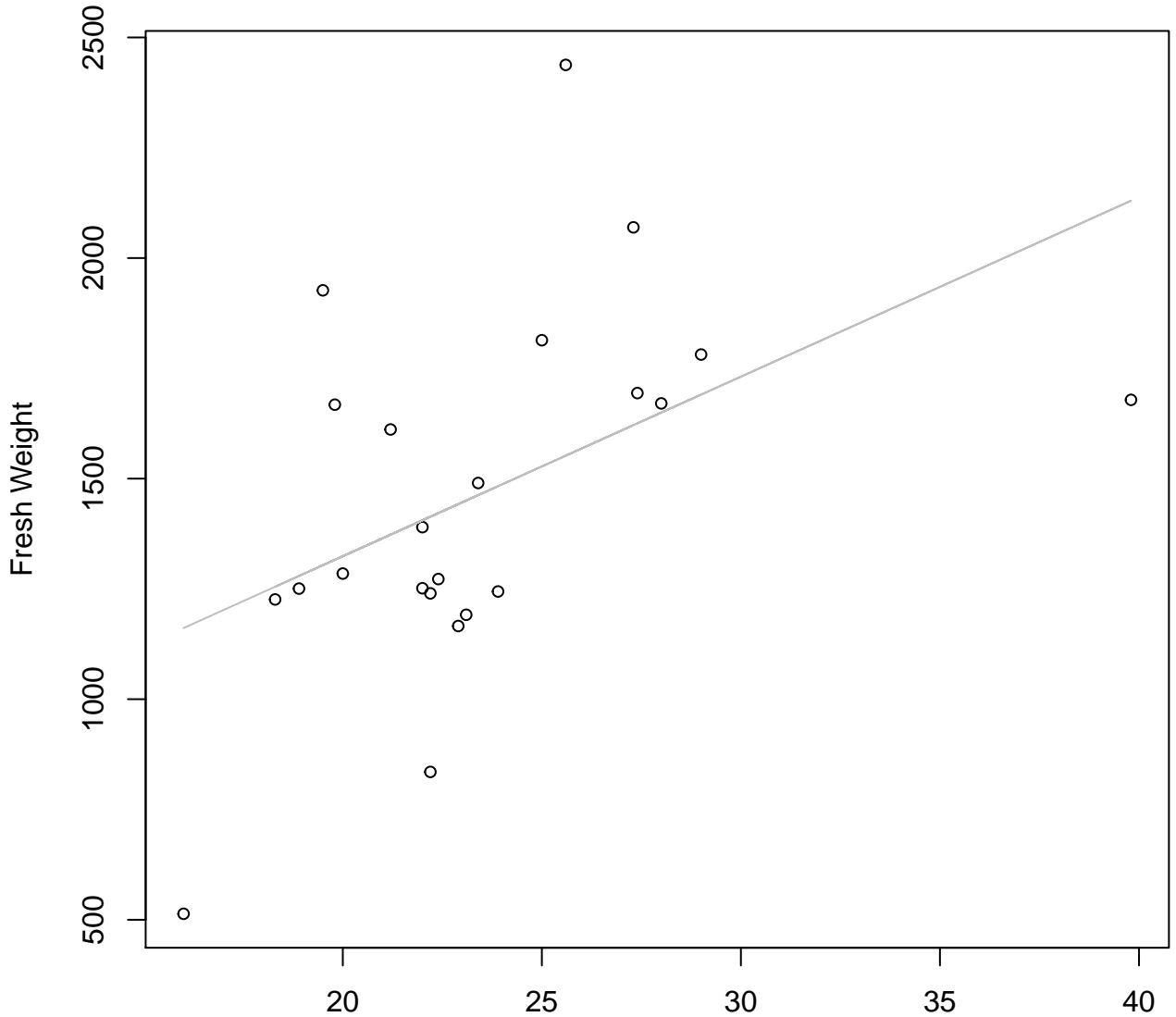**Thickness vs. Fresh Weight**
Entire Dataset, 325Mode – Double Log

Fresh Weight

Thickness
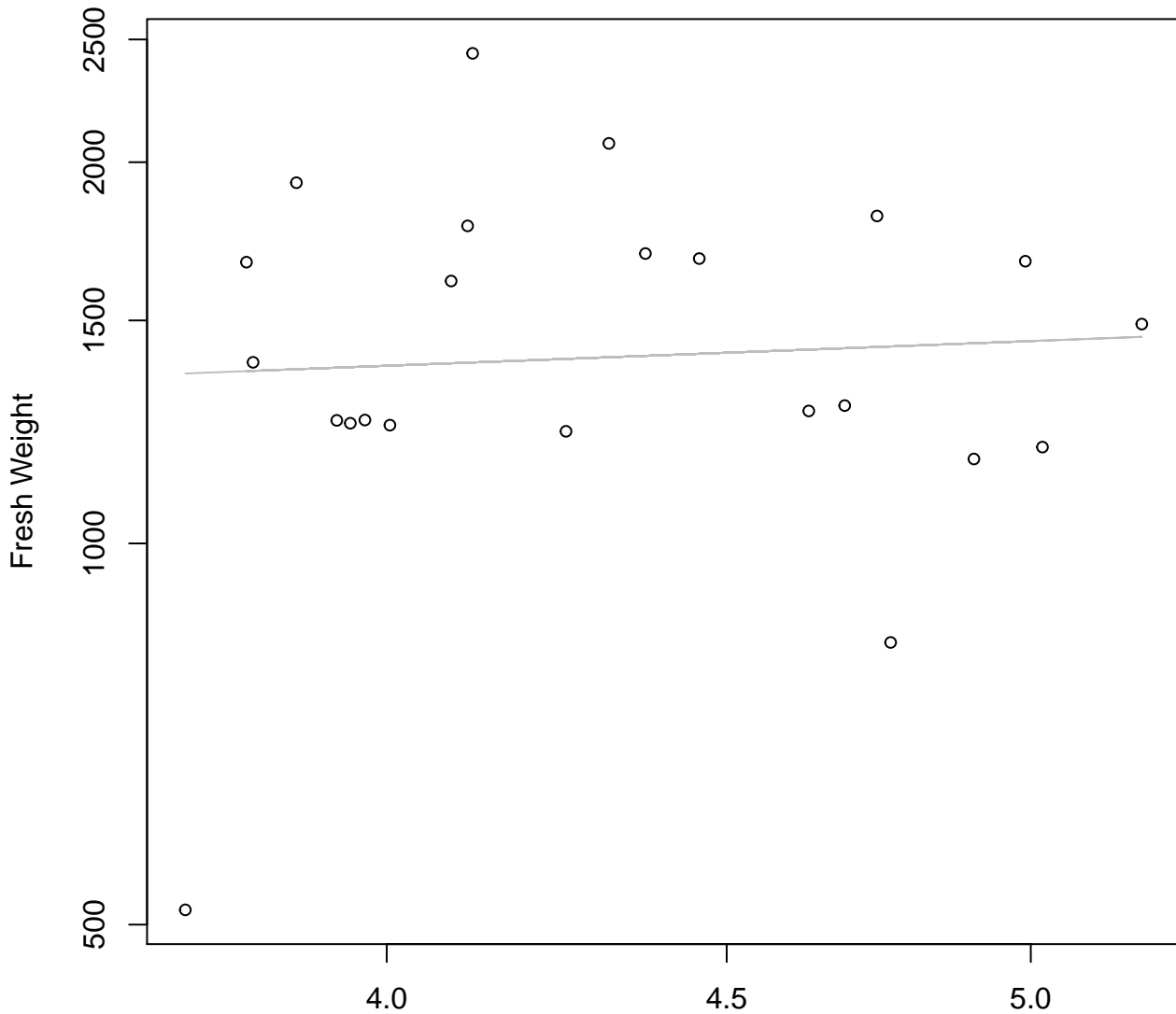$y\_0 = 4.279$, $m = 0.946$, $R^2 = 0.308$, $N = 23$

Thickness vs. Fresh Weight
Entire Dataset, 325Mode – Double Linear

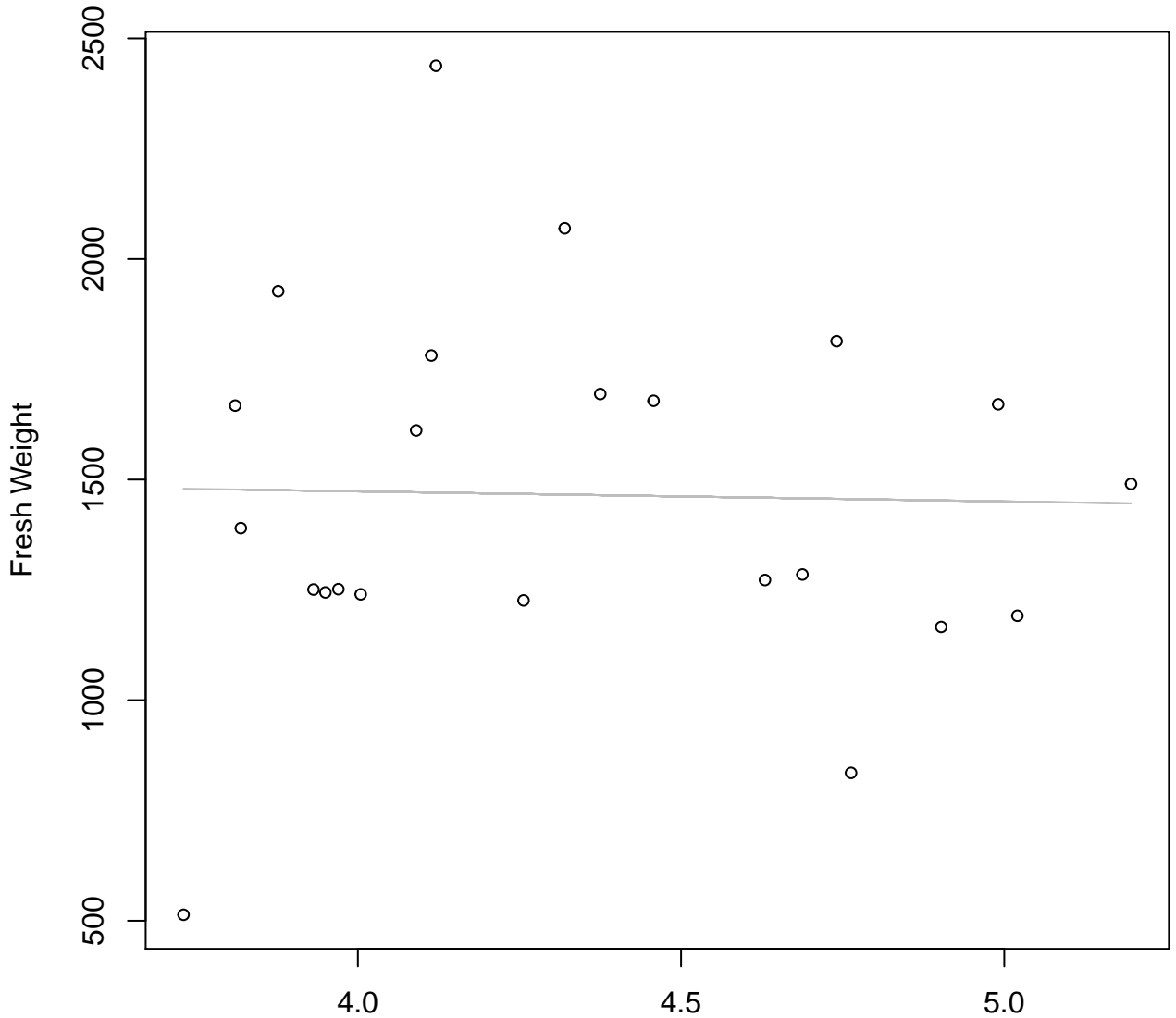Fresh Weight

Thickness
$y\_0 = 510.206$, $m = 40.697$, $R^2 = 0.228$, $N = 23$

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

Fresh Weight

Diameter / Width
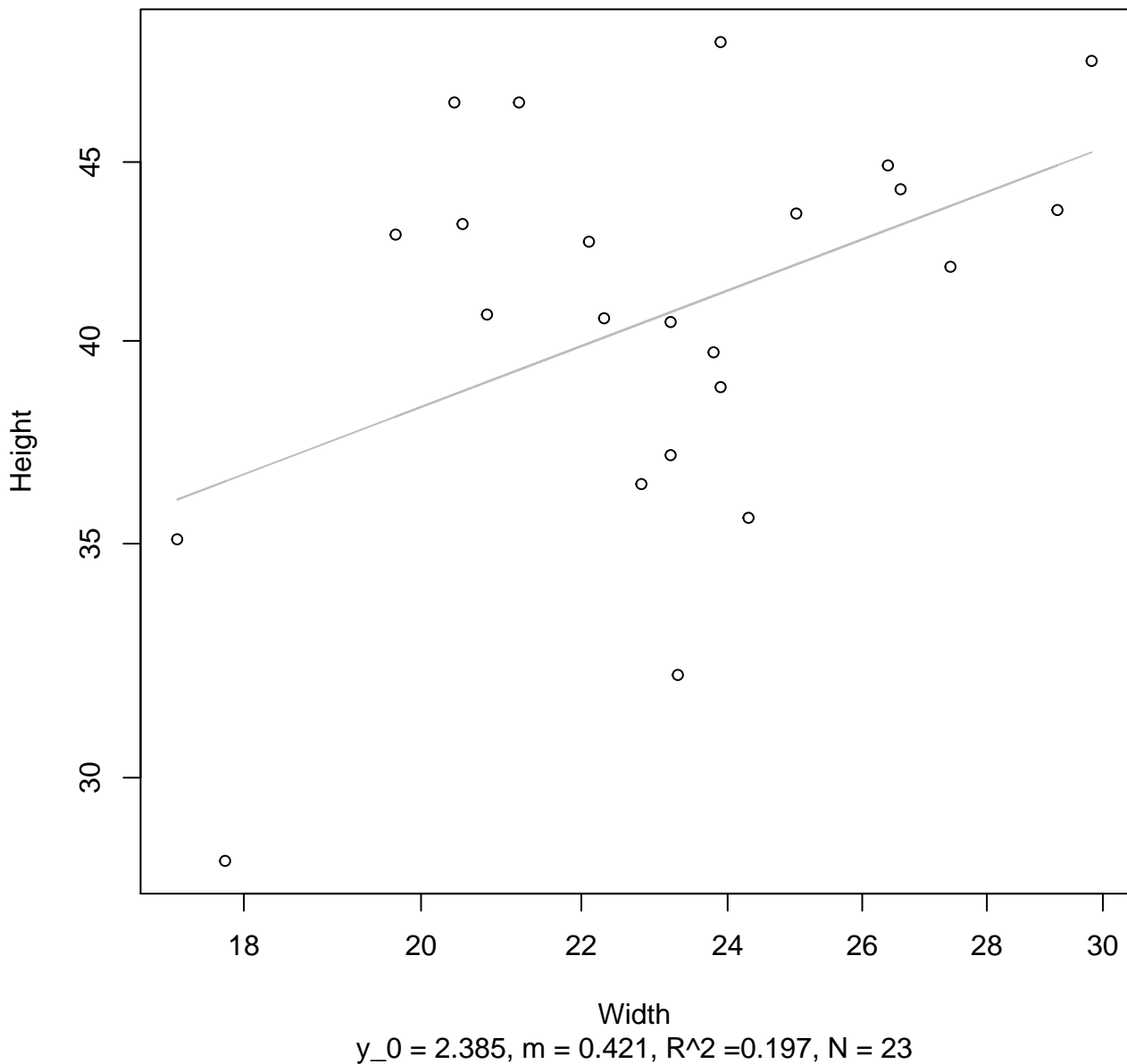$y\_0 = 6.952$, $m = 0.201$, $R^2 = 0.004$, $N = 23$

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

Fresh Weight
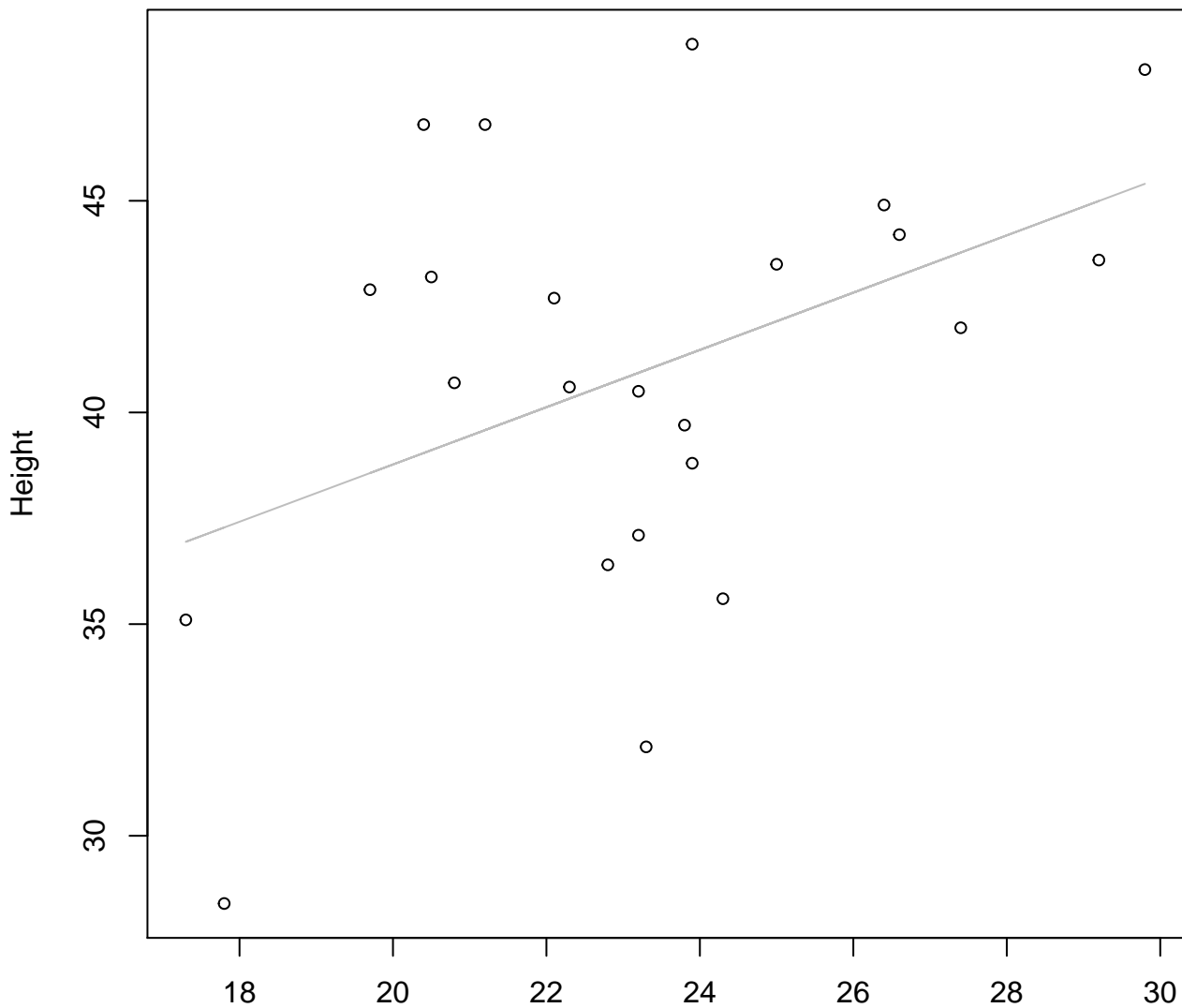
Diameter / Width
$y\_0 = 1563.408$, $m = -22.571$, $R^2 = 0.001$, $N = 23$

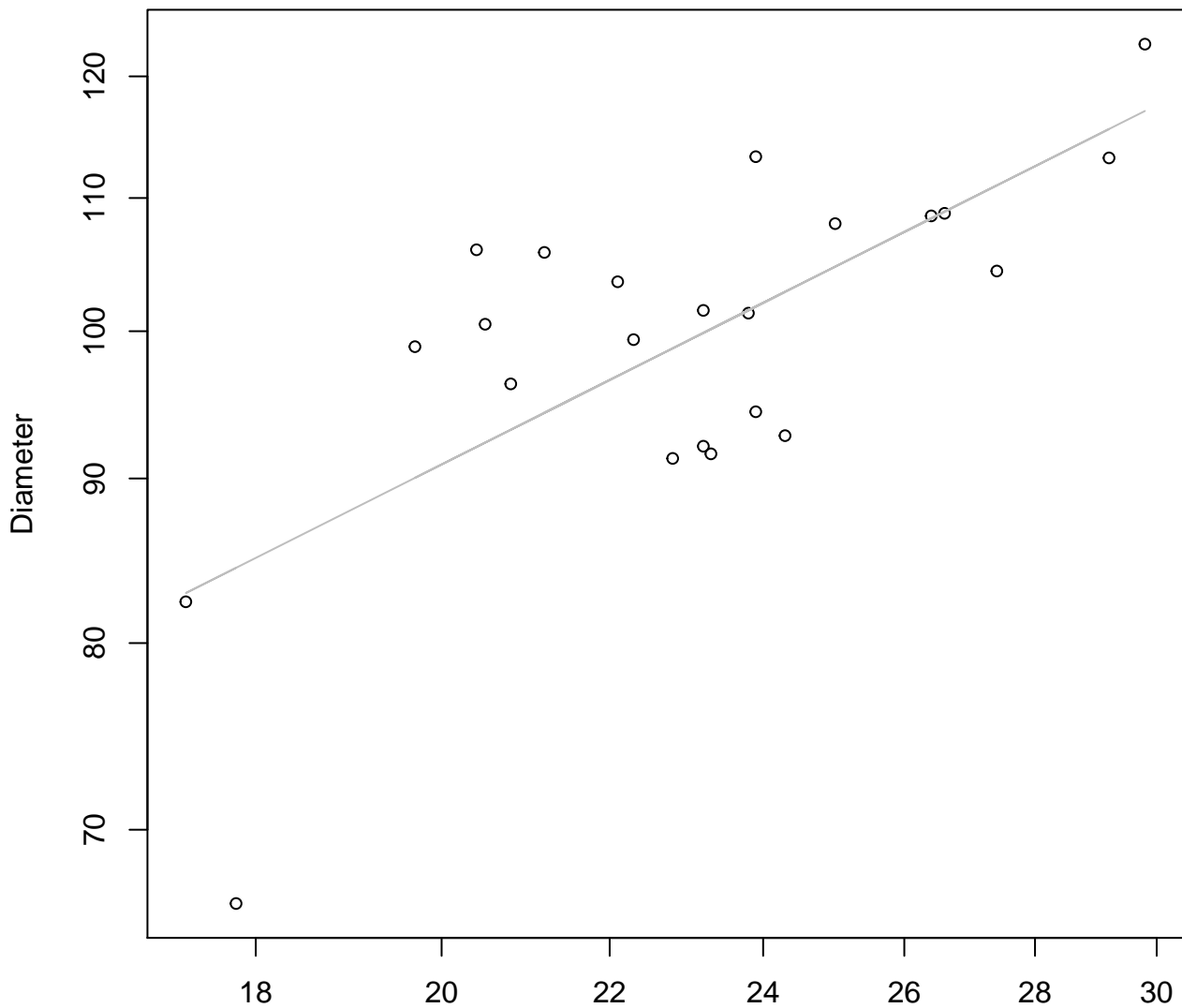**Width vs. Height**
Entire Dataset, 325Mode – Double Log

Height

Width
$y\_0 = 2.385$, $m = 0.421$, $R^2 = 0.197$, $N = 23$

Width vs. Height
Entire Dataset, 325Mode – Double Linear

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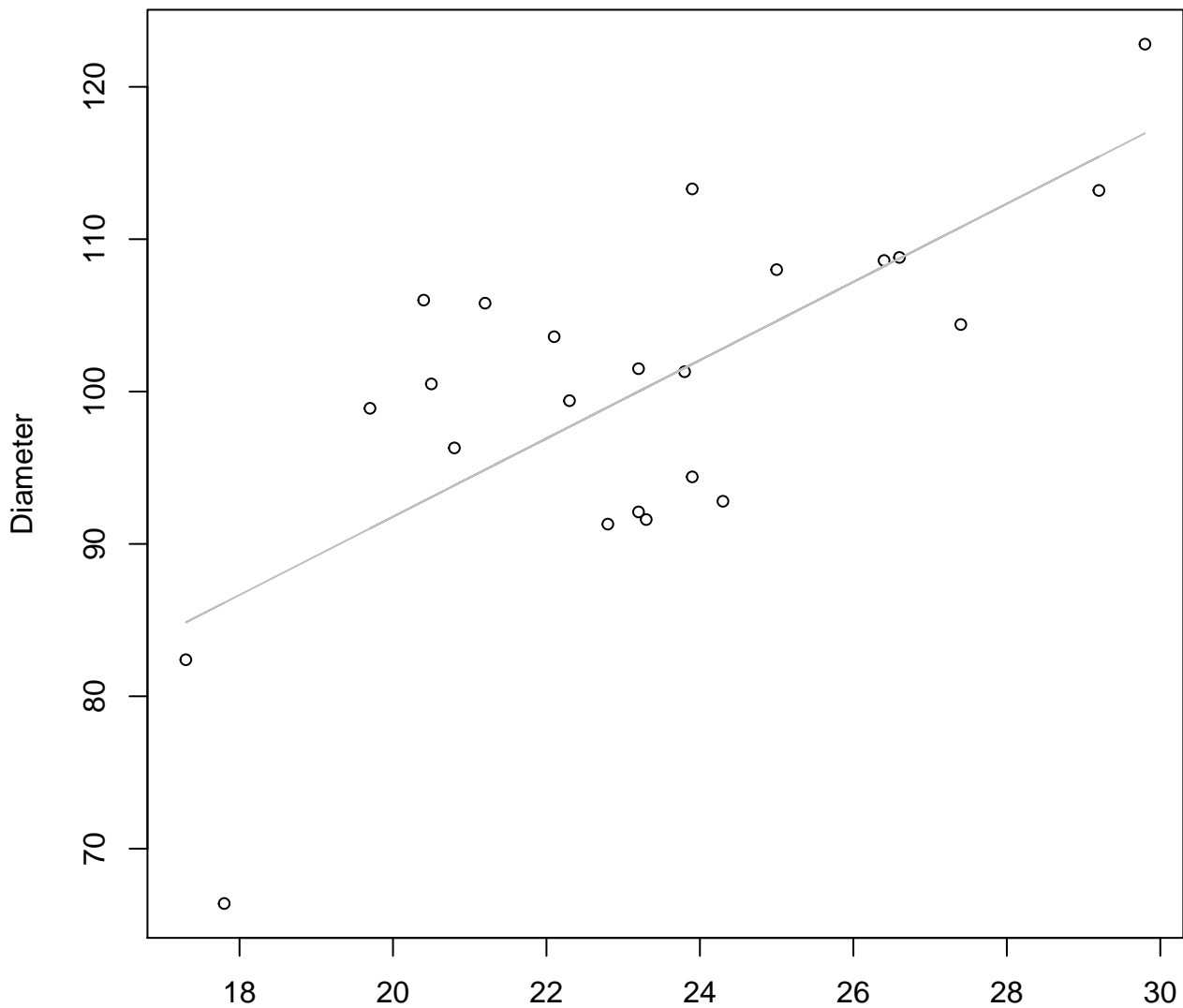
Width
y_0 = 25.24, m = 0.677, R^2 =0.182, N = 23

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

Diameter

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

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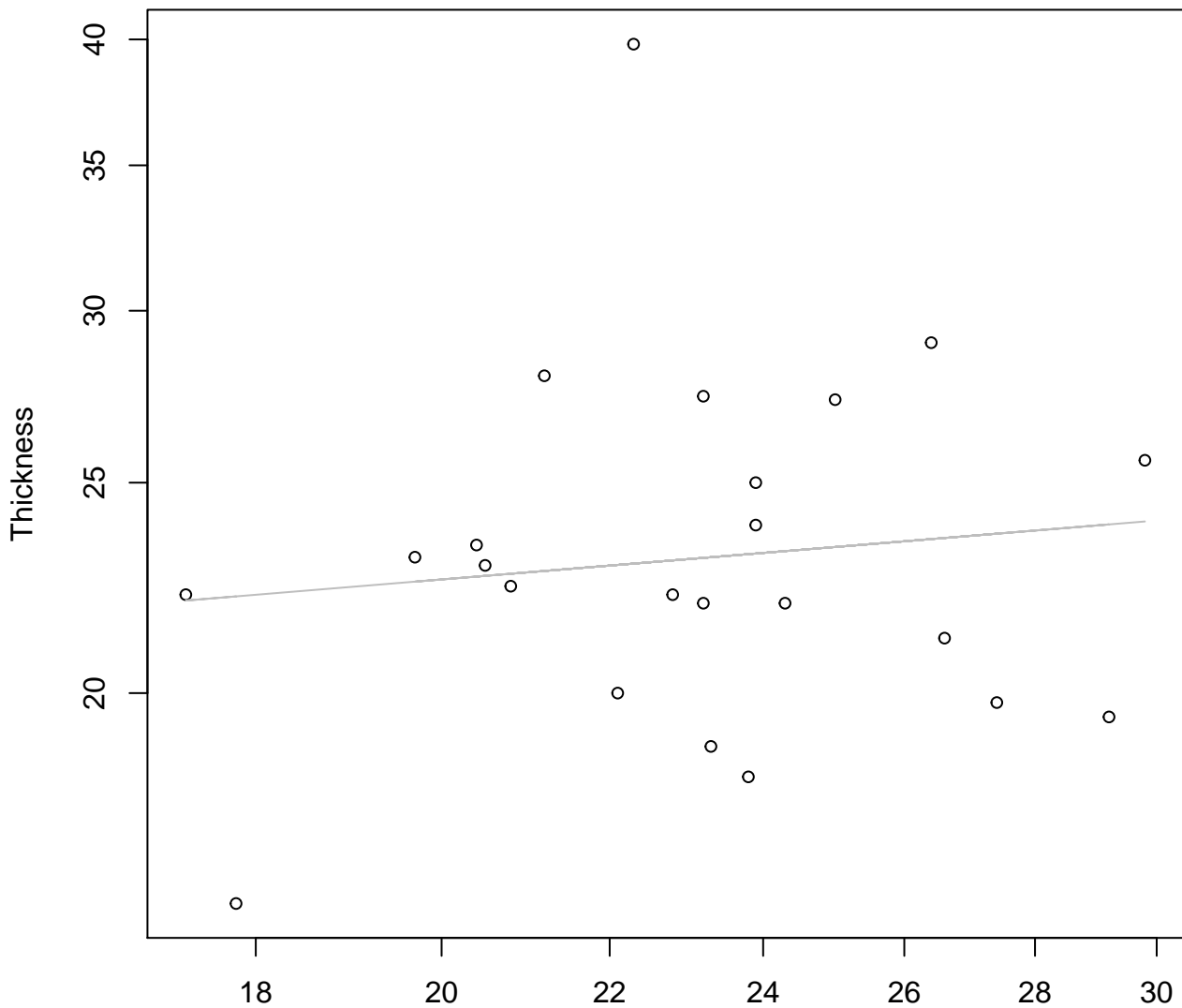**Entire Dataset, 325Mode – Double Linear**

Diameter

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

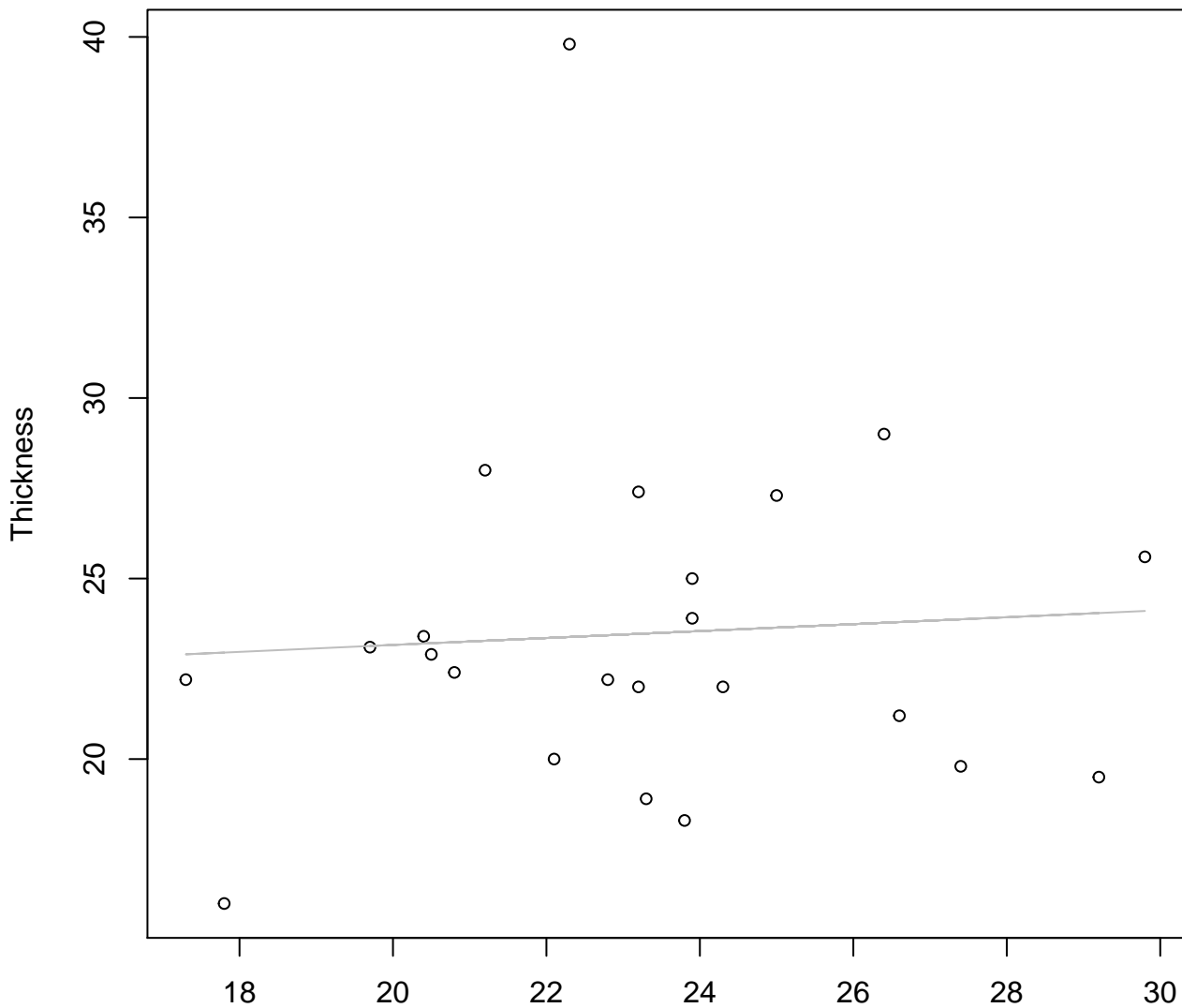**Width vs. Thickness**
Entire Dataset, 325Mode – Double Log

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

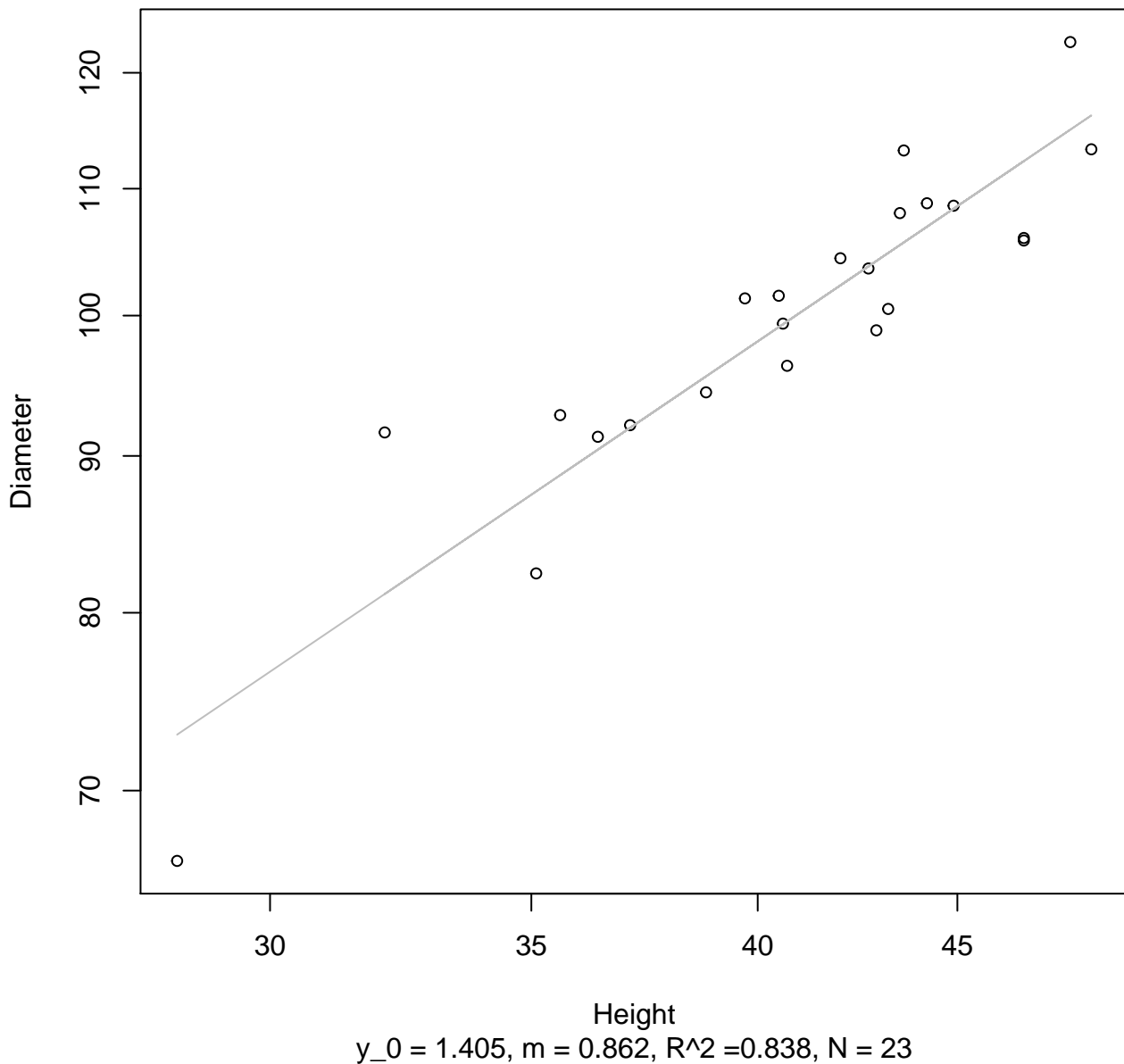**Width vs. Thickness**
Entire Dataset, 325Mode – Double Linear

Thickness

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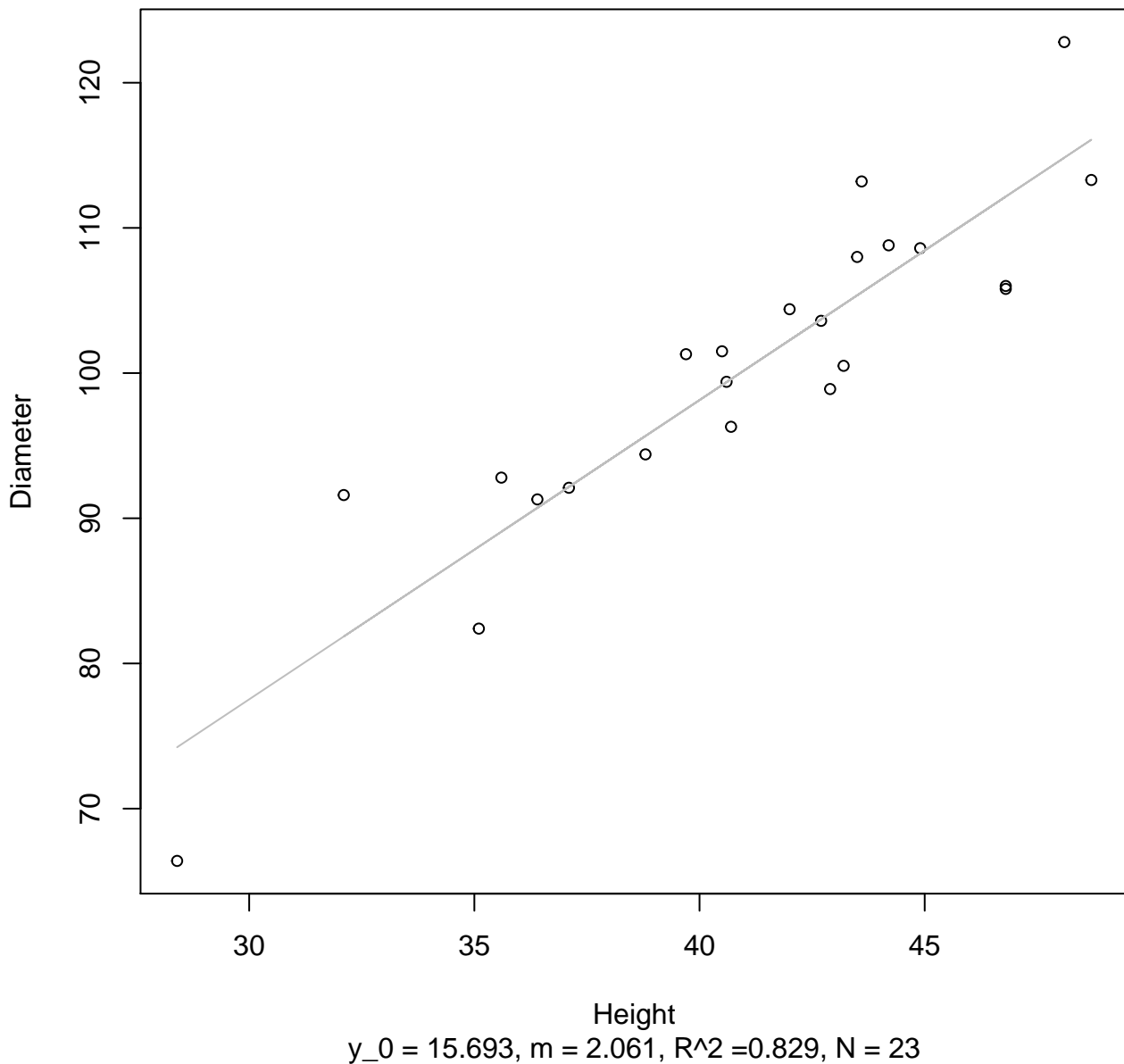y_0 = 21.242, m = 0.096, R^2 =0.004, N = 23

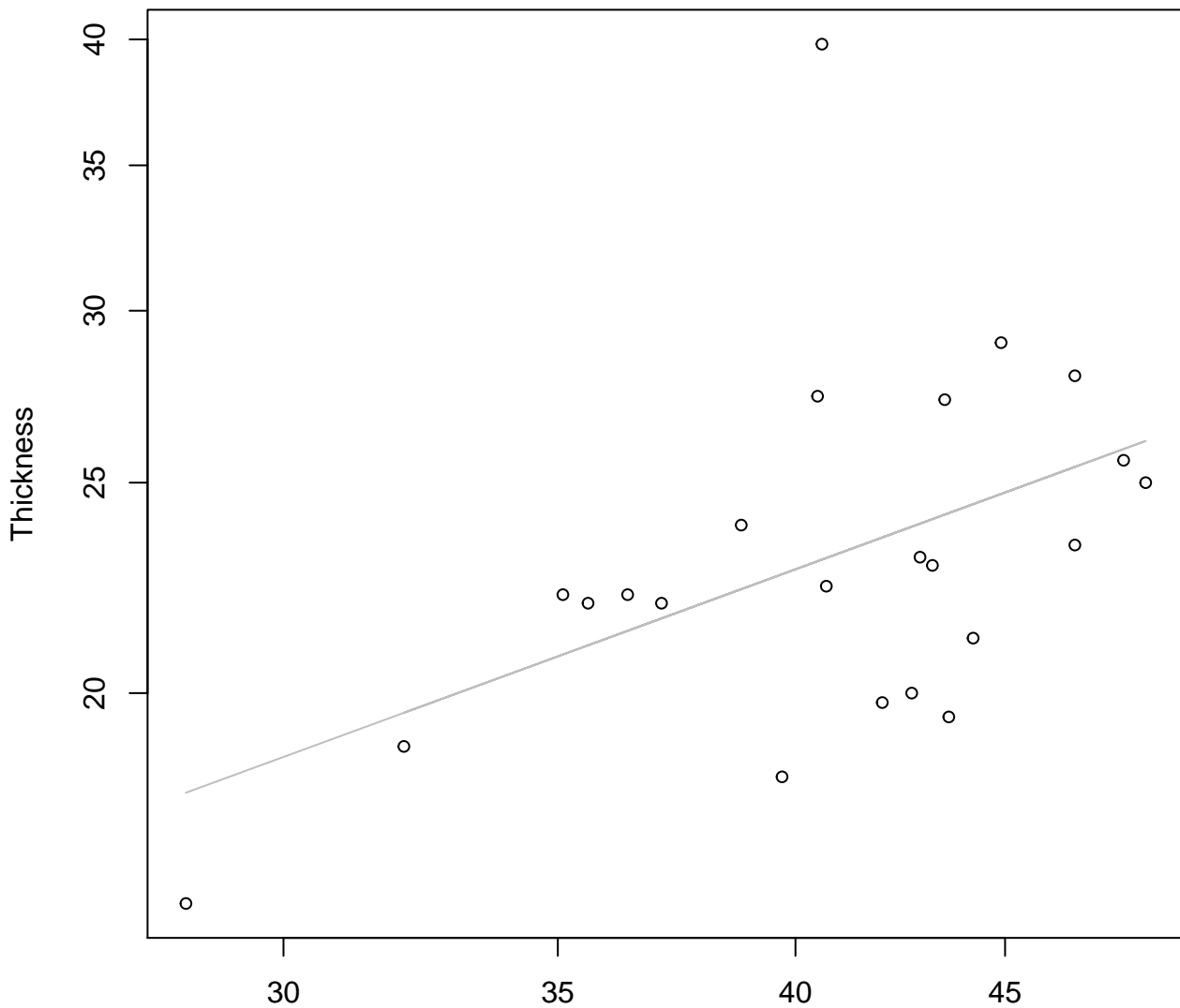**Height vs. Diameter**
Entire Dataset, 325Mode – Double Log

Diameter

Height
y_0 = 1.405, m = 0.862, R^2 =0.838, N = 23

Height vs. Diameter
Entire Dataset, 325Mode – Double Linear

Height
$y\_0 = 15.693, m = 2.061, R^2 = 0.829, N = 23$

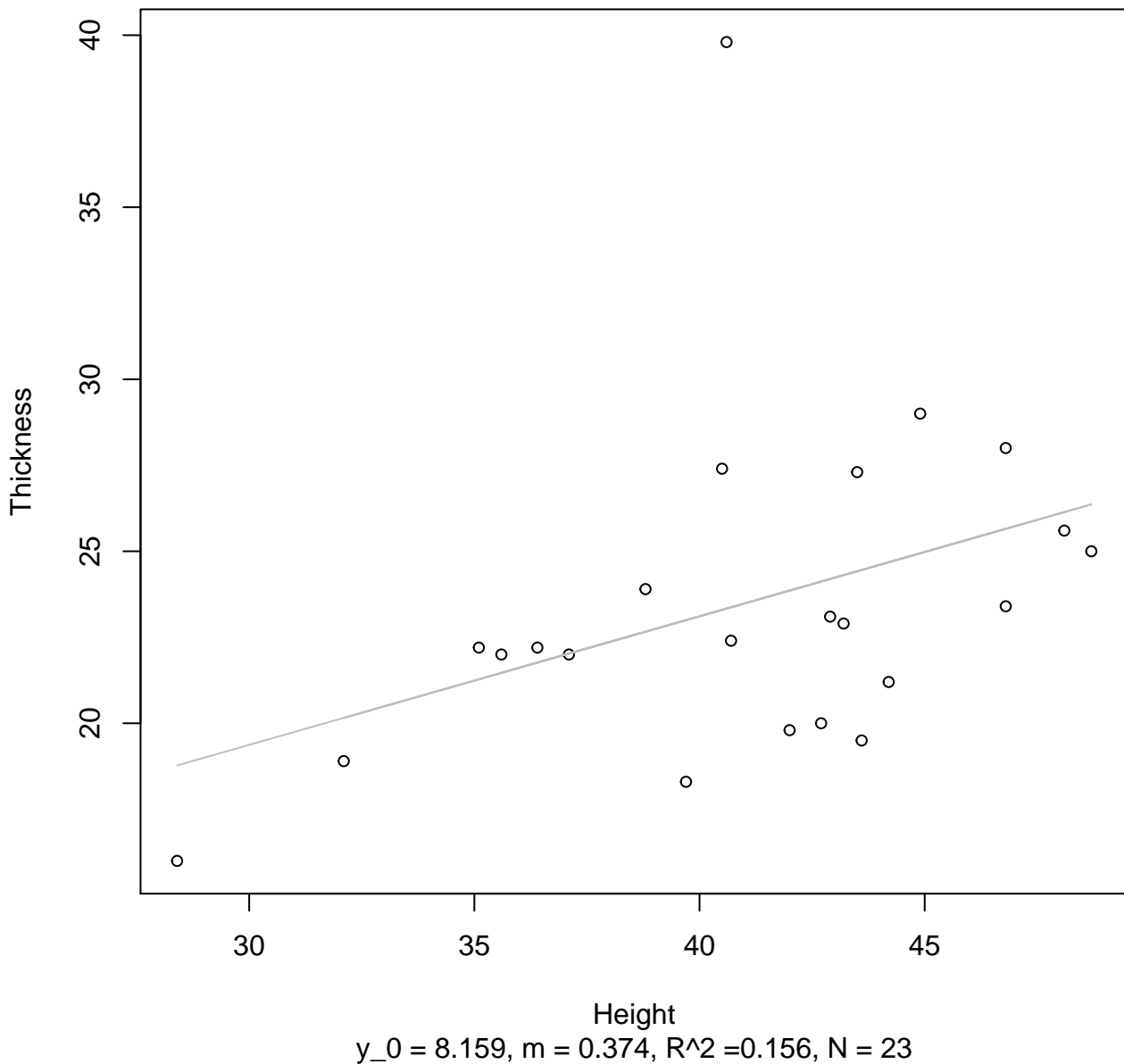**Height vs. Thickness**
Entire Dataset, 325Mode – Double Log

Thickness

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

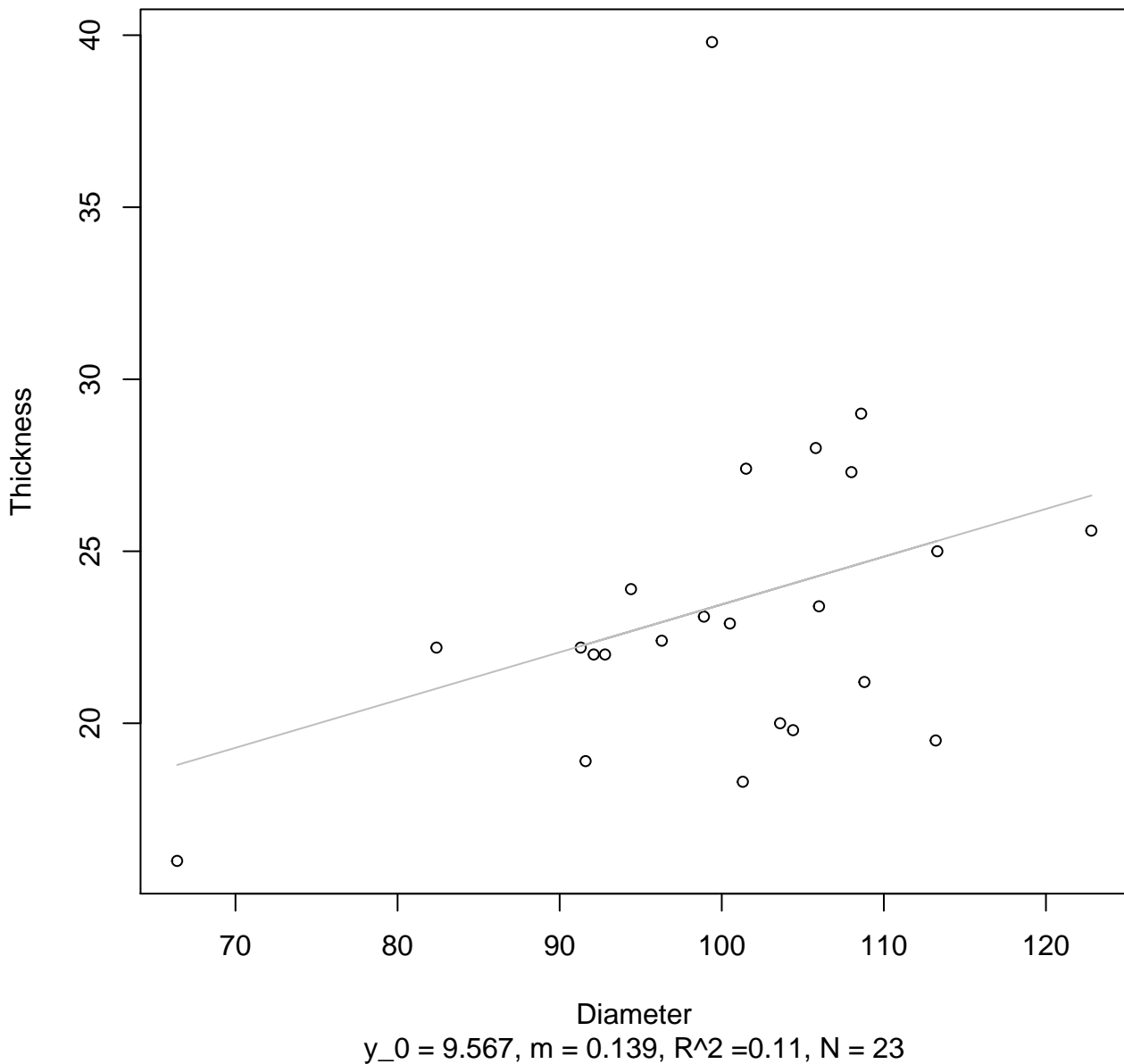**Height vs. Thickness**
Entire Dataset, 325Mode – Double Linear

Thickness

Height
y_0 = 8.159, m = 0.374, R^2 =0.156, N = 23

Diameter vs. Thickness
Entire Dataset, 325Mode – Double Log

Thickness

Diameter
y_0 = 0.218, m = 0.635, R^2 =0.176, N = 23

Diameter vs. Thickness
Entire Dataset, 325Mode – Double Linear
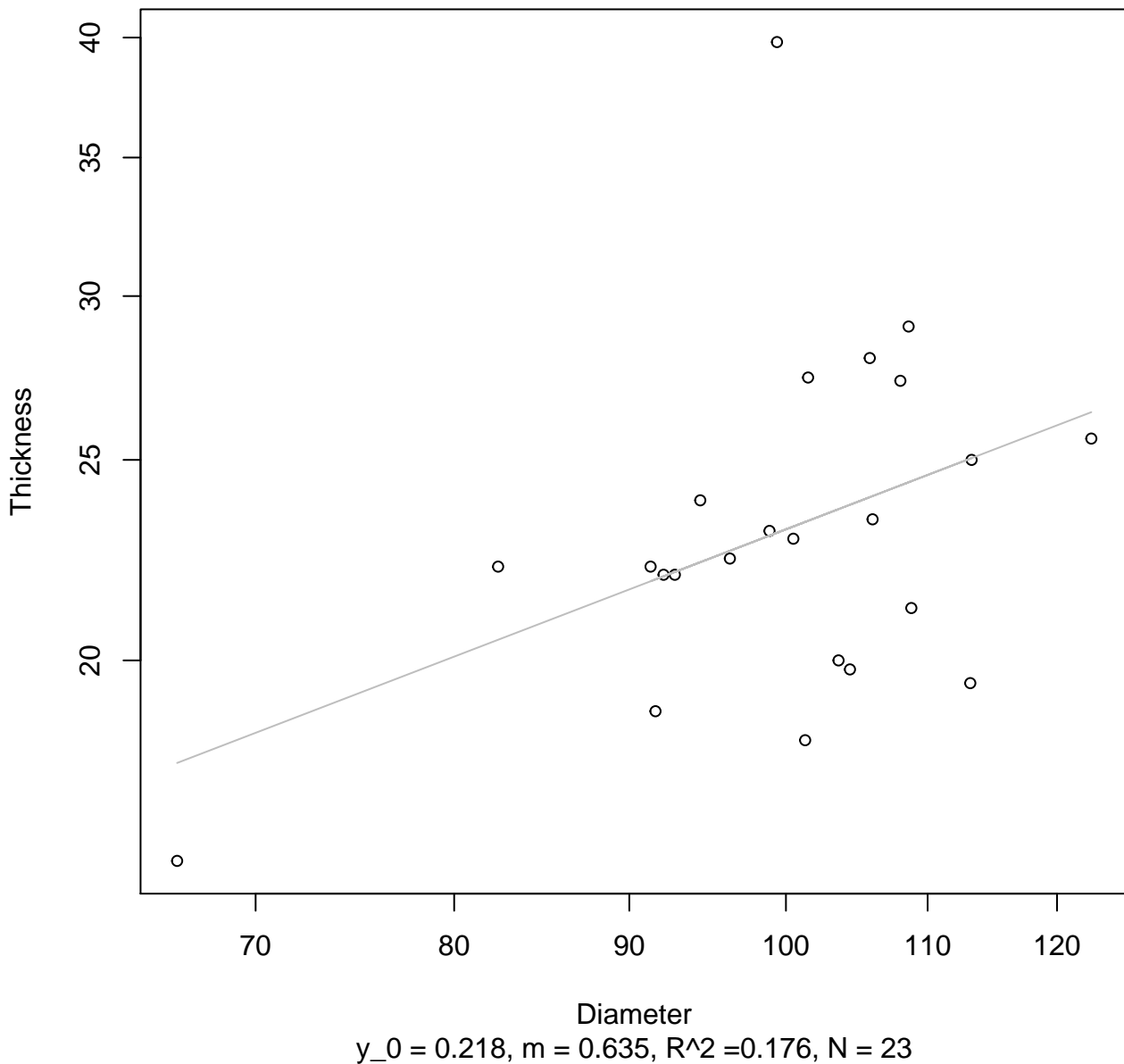
Thickness

Diameter
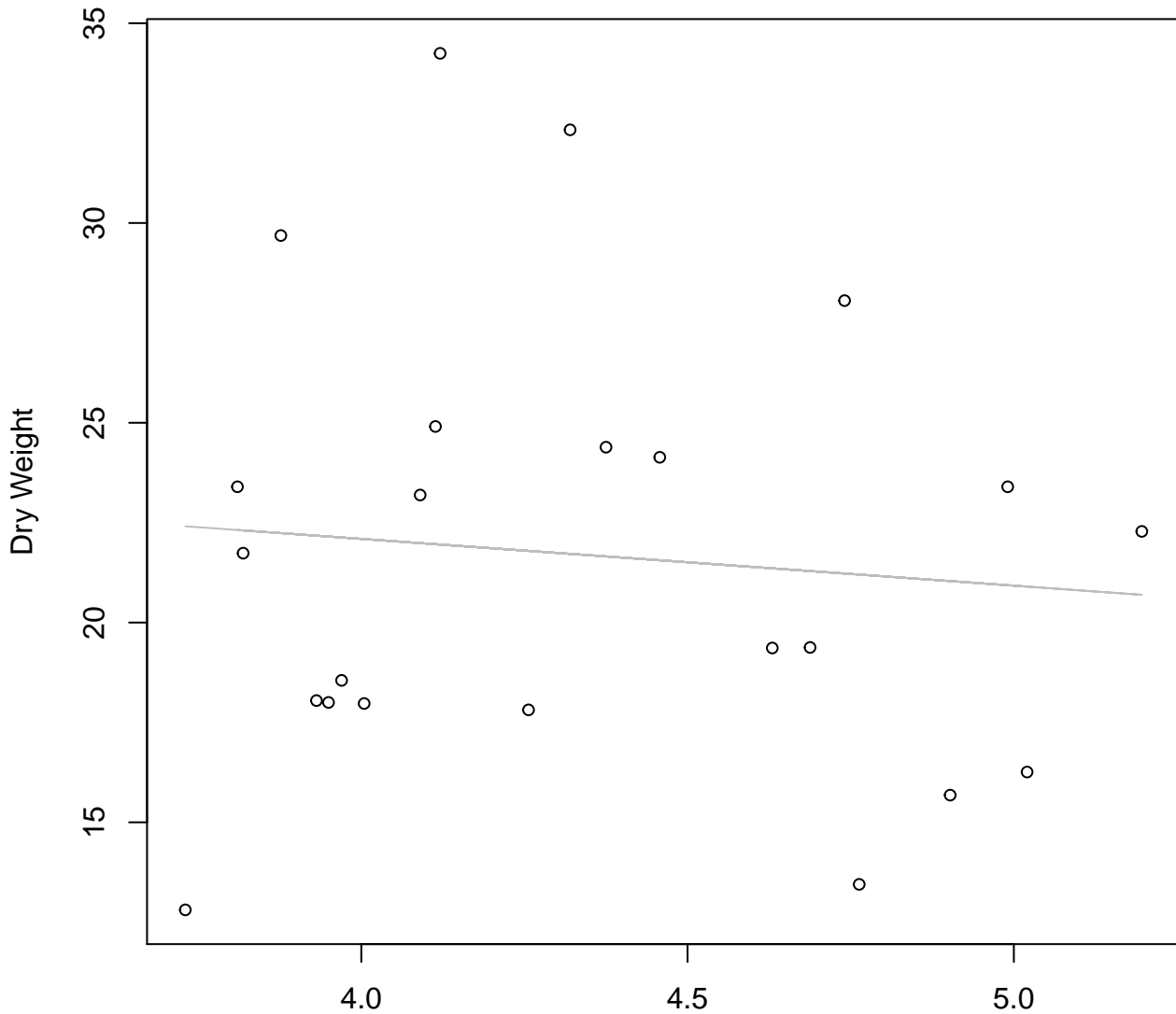$y\_0 = 9.567$, $m = 0.139$, $R^2 = 0.11$, $N = 23$

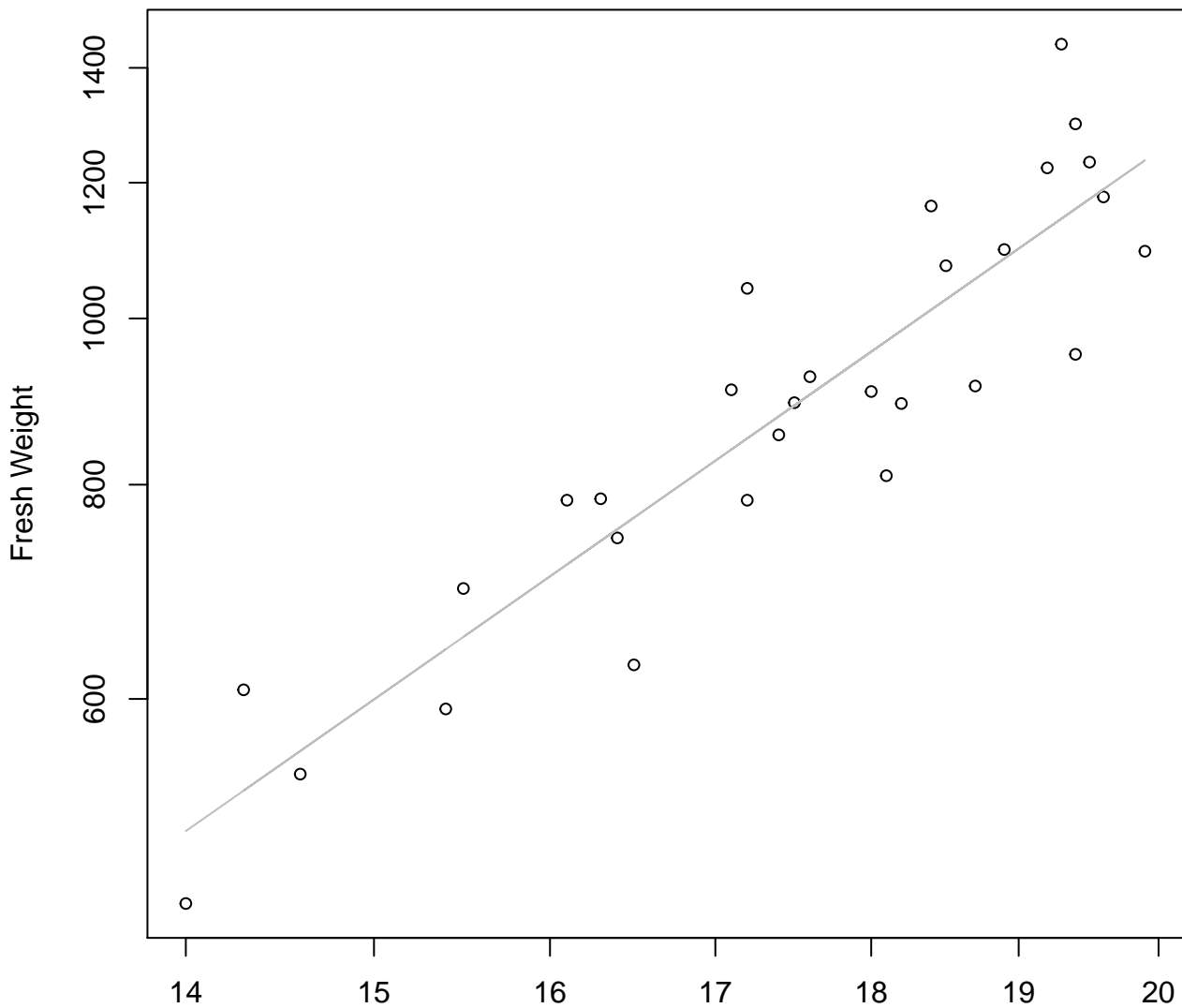**Diameter / Width vs. Dry Weight**
Entire Dataset, 325Mode – Double Log
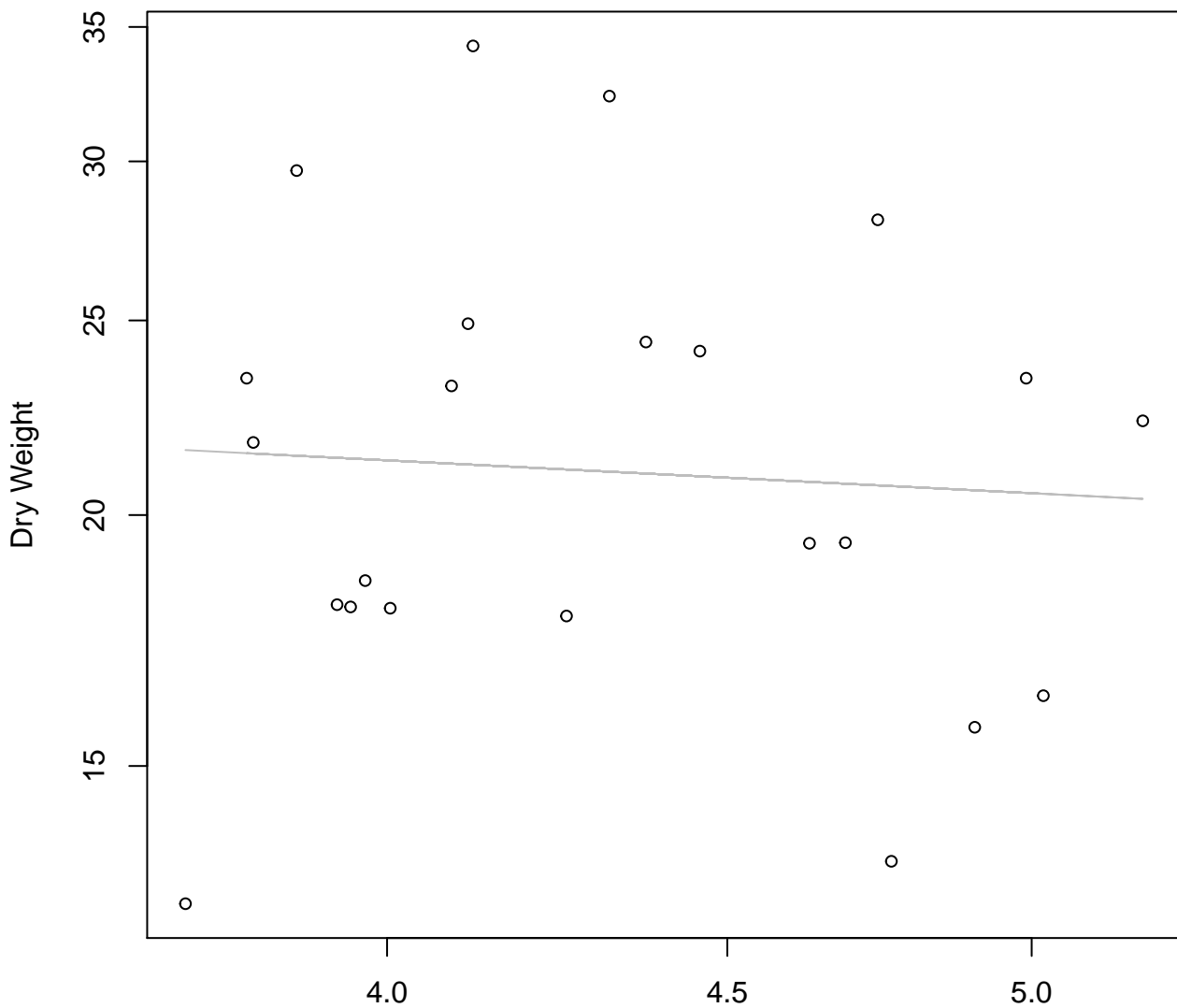
Diameter / Width
y_0 = 3.292, m = −0.169, R^2 =0.004, N = 23

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

Dry Weight

Diameter / Width
$y\_0 = 26.776$, $m = -1.17$, $R^2 = 0.009$, $N = 23$

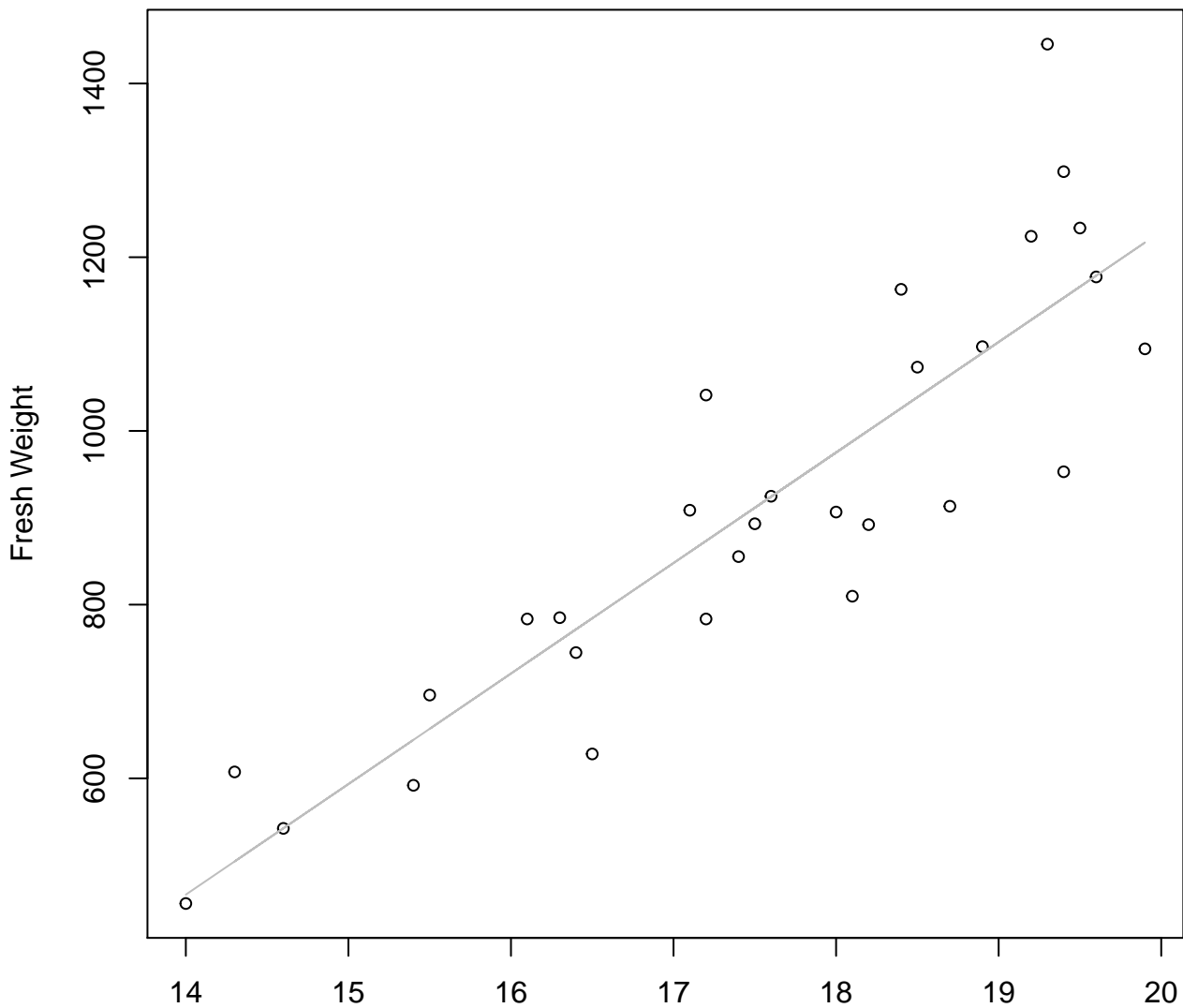**Width vs. Fresh Weight**
Entire Dataset, 326Mode – Double Log

Fresh Weight

Width
y_0 = −0.539, m = 2.561, R^2 =0.833, N = 29

Width vs. Fresh Weight
Entire Dataset, 326Mode − Double Linear

Fresh Weight

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

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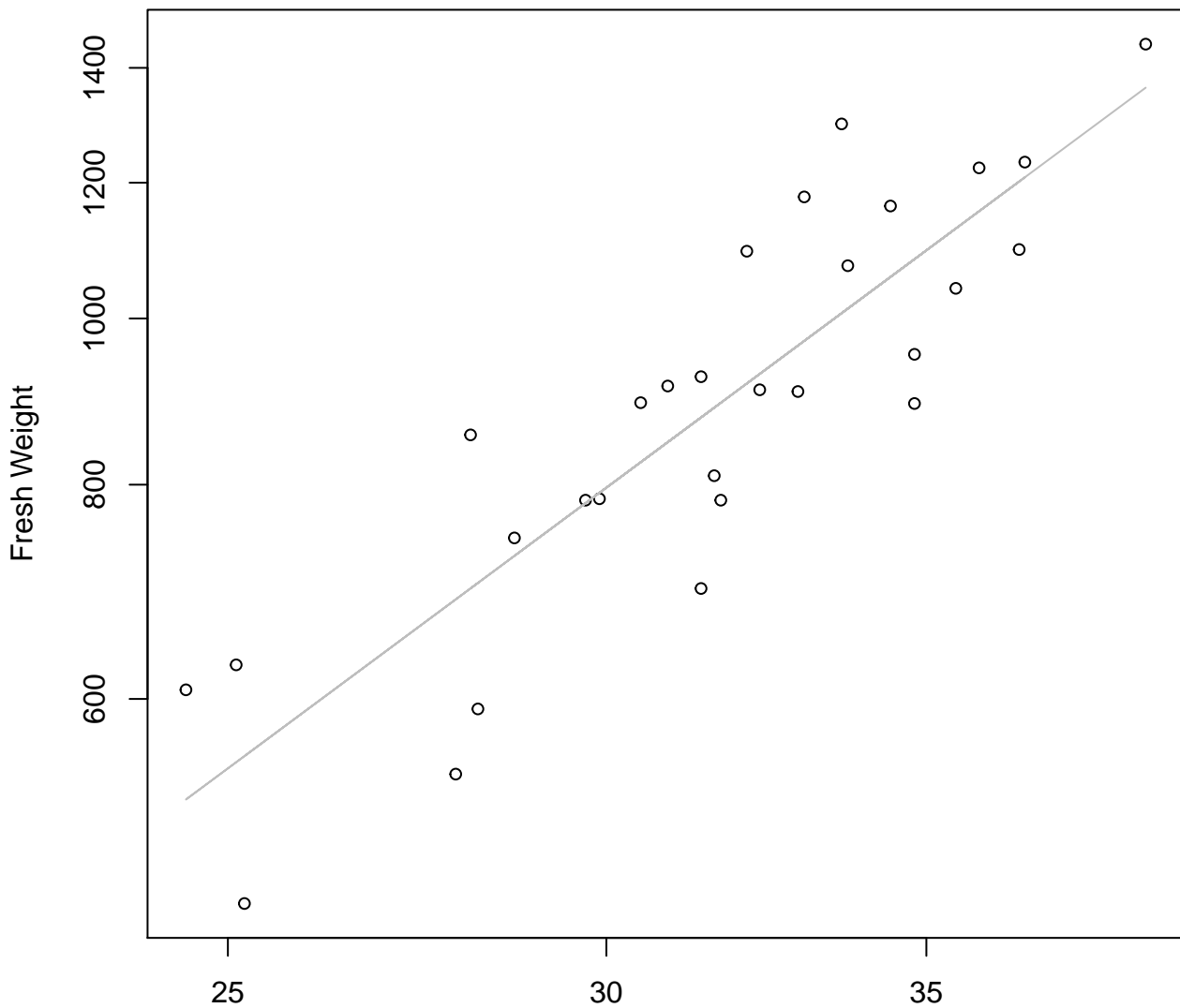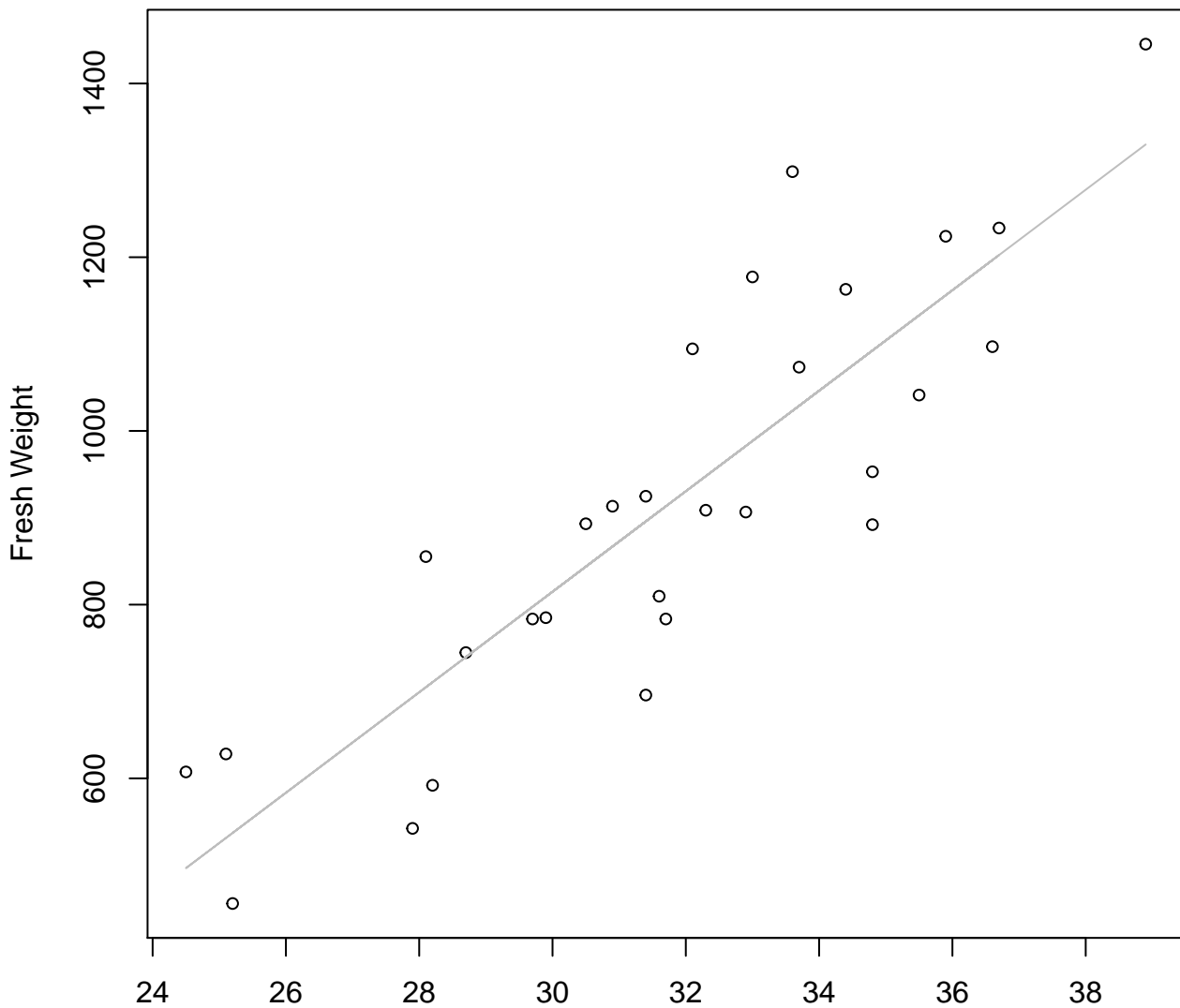
Fresh Weight

Height
y_0 = −0.35, m = 2.067, R^2 =0.758, N = 29

Height vs. Fresh Weight
Entire Dataset, 326Mode – Double Linear

Fresh Weight
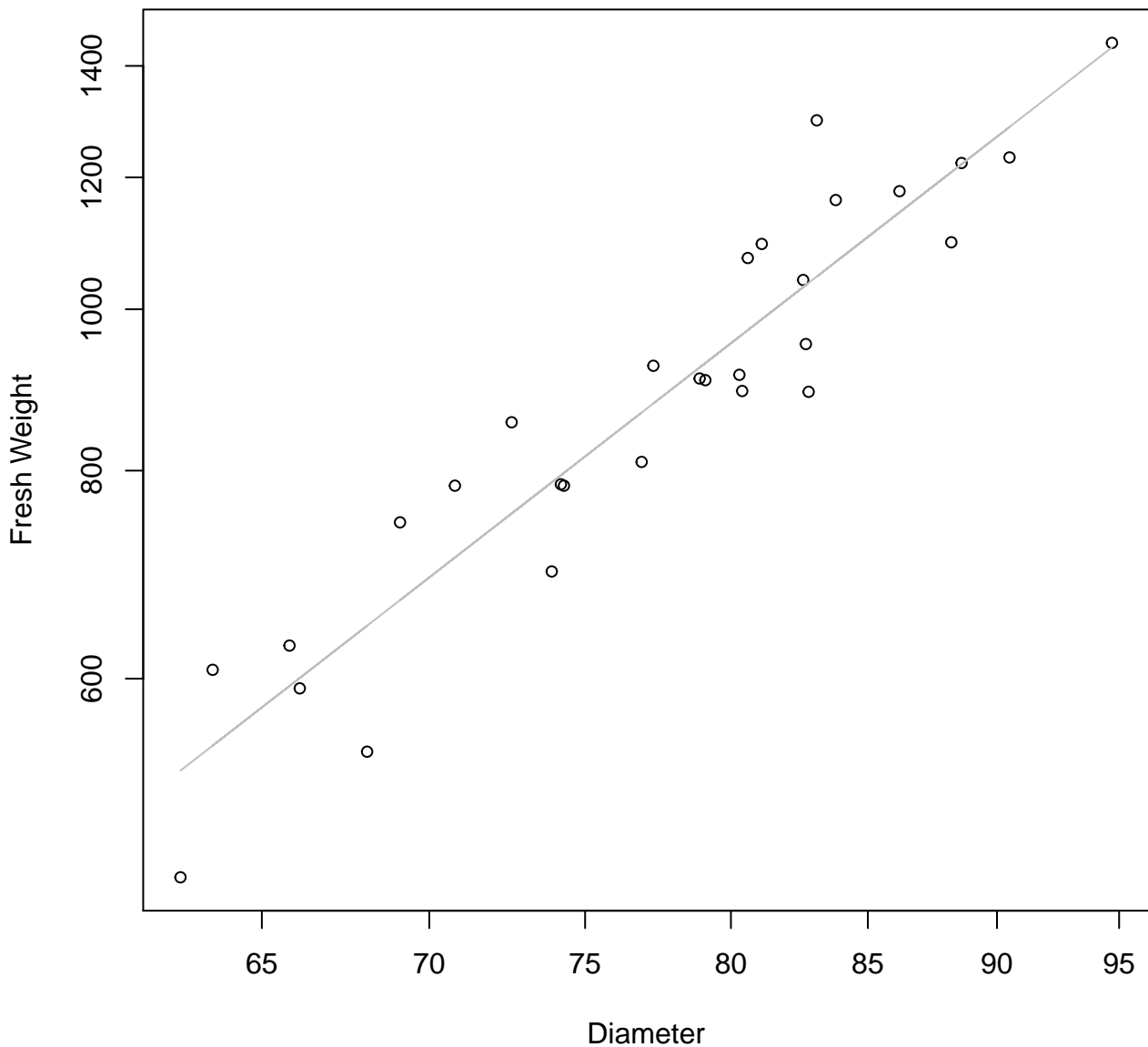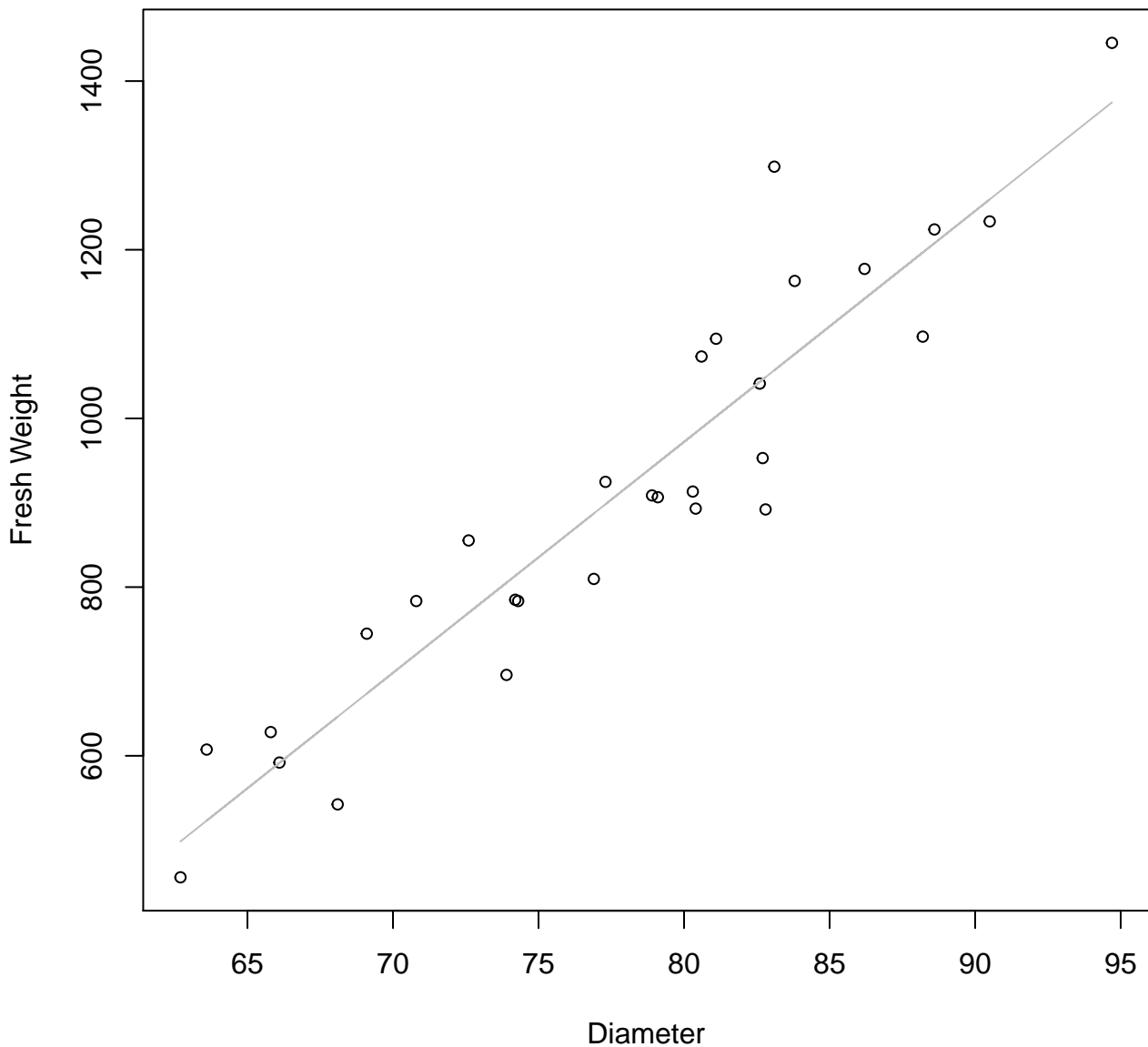
Height
y_0 = −920.898, m = 57.858, R^2 =0.749, N = 29

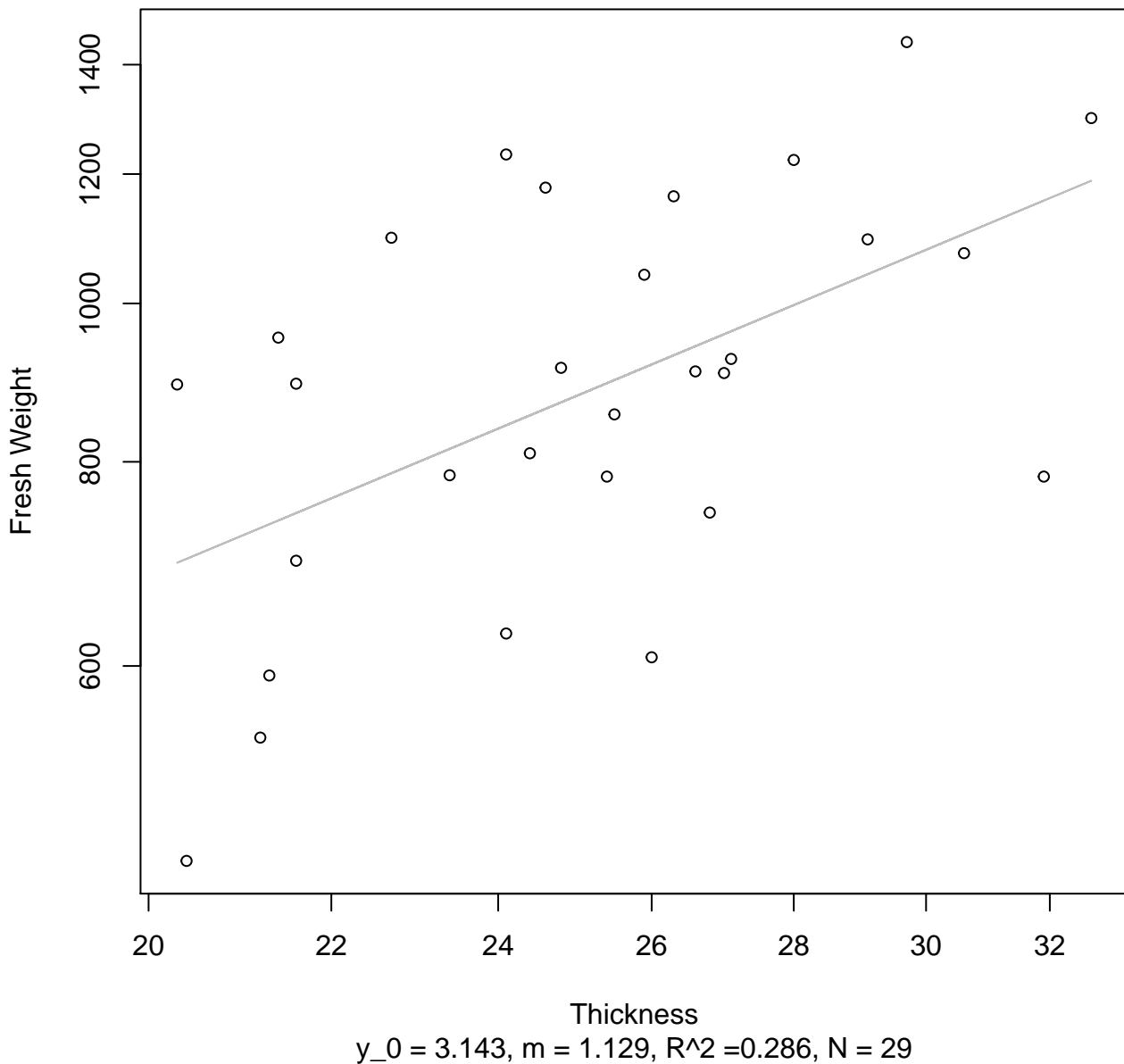**Diameter vs. Fresh Weight**
Entire Dataset, 326Mode – Double Log

Fresh Weight

Diameter
y_0 = −3.766, m = 2.425, R^2 =0.883, N = 29

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

Fresh Weight

Diameter
y_0 = −1218.52, m = 27.384, R^2 =0.874, N = 29

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

Fresh Weight

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

Thickness vs. Fresh Weight
Entire Dataset, 326Mode − Double Linear

Fresh Weight

Thickness
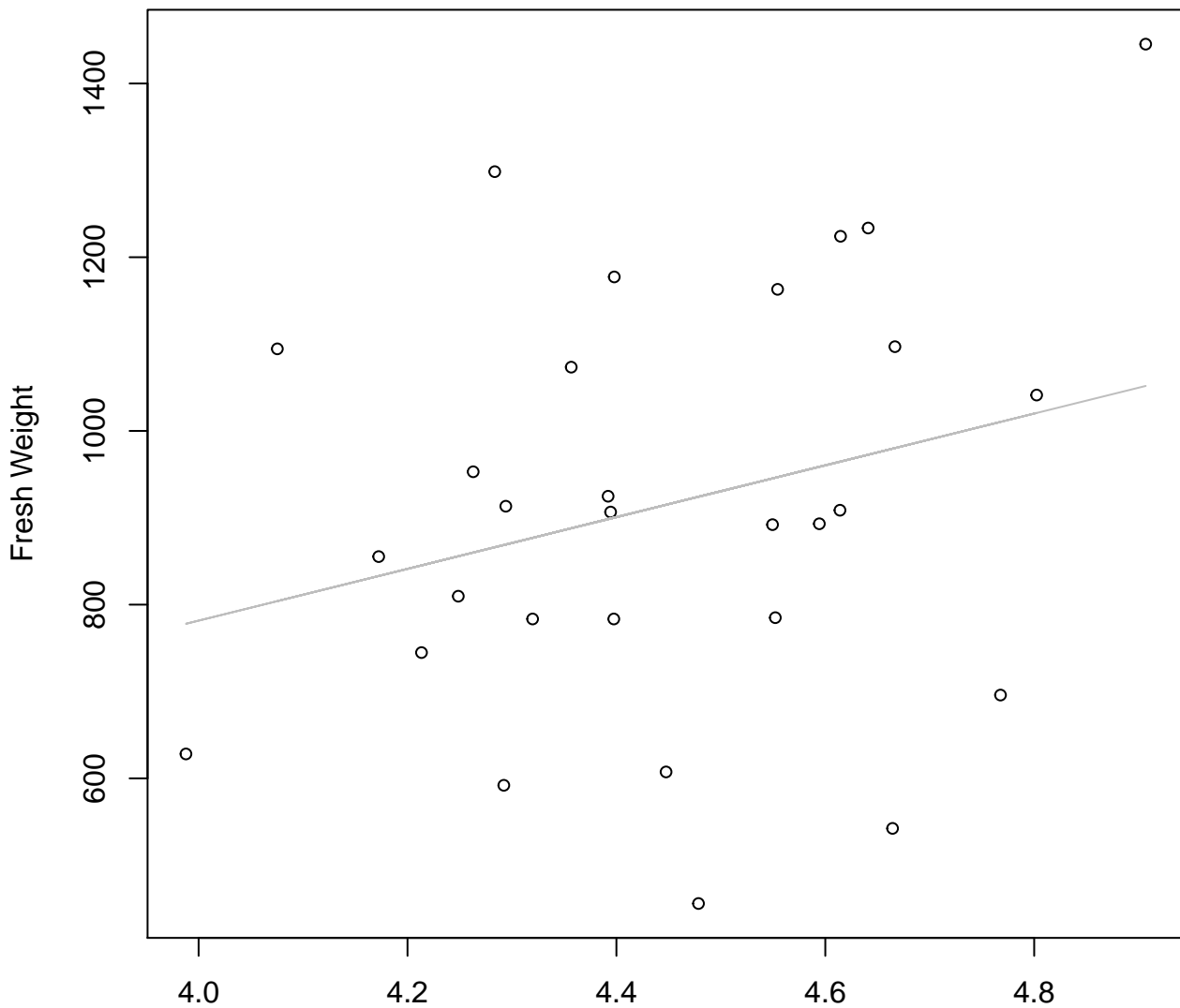y_0 = −43.813, m = 37.84, R^2 =0.278, N = 29
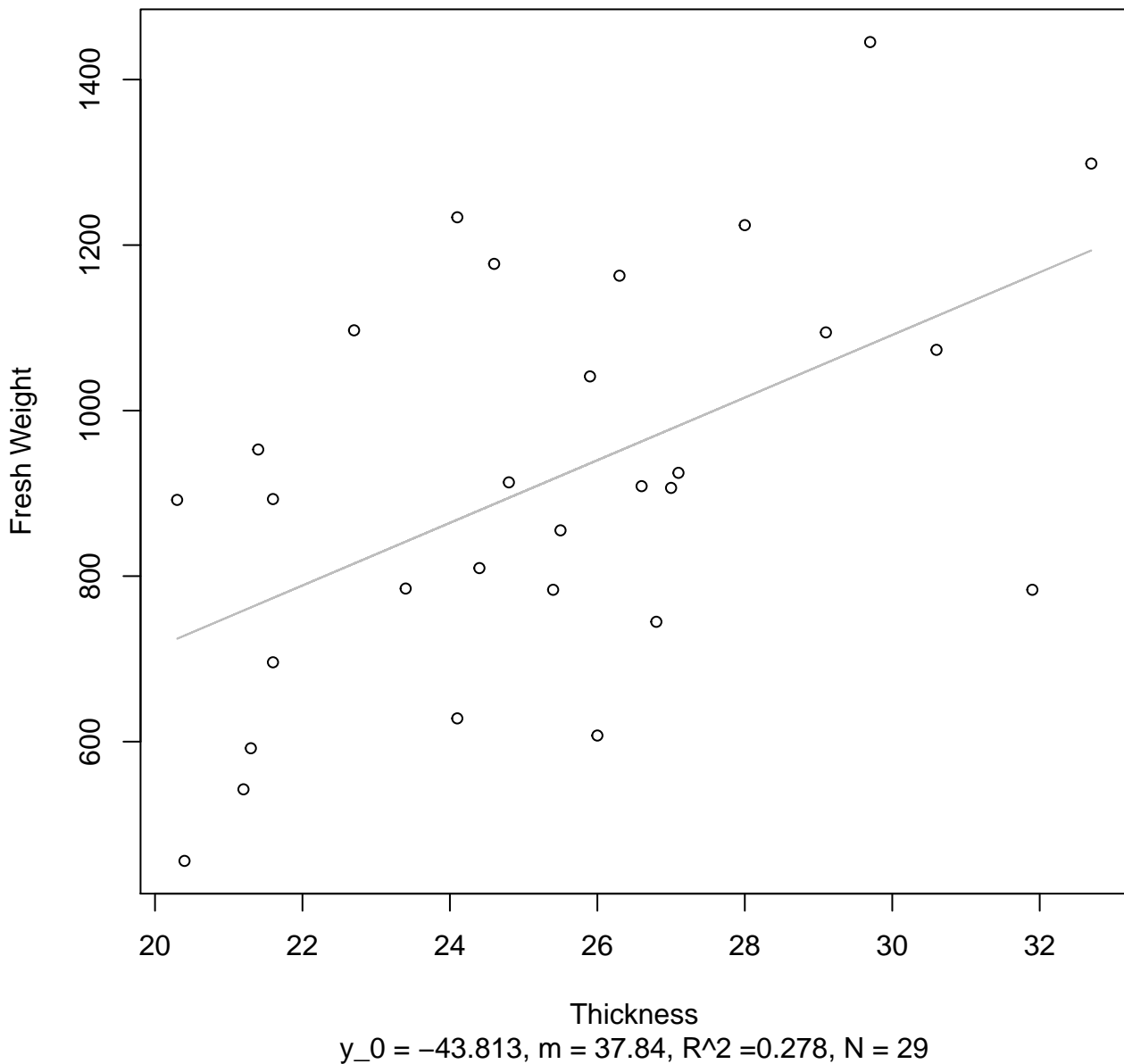
Diameter / Width vs. Fresh Weight
Entire Dataset, 326Mode – Double Log
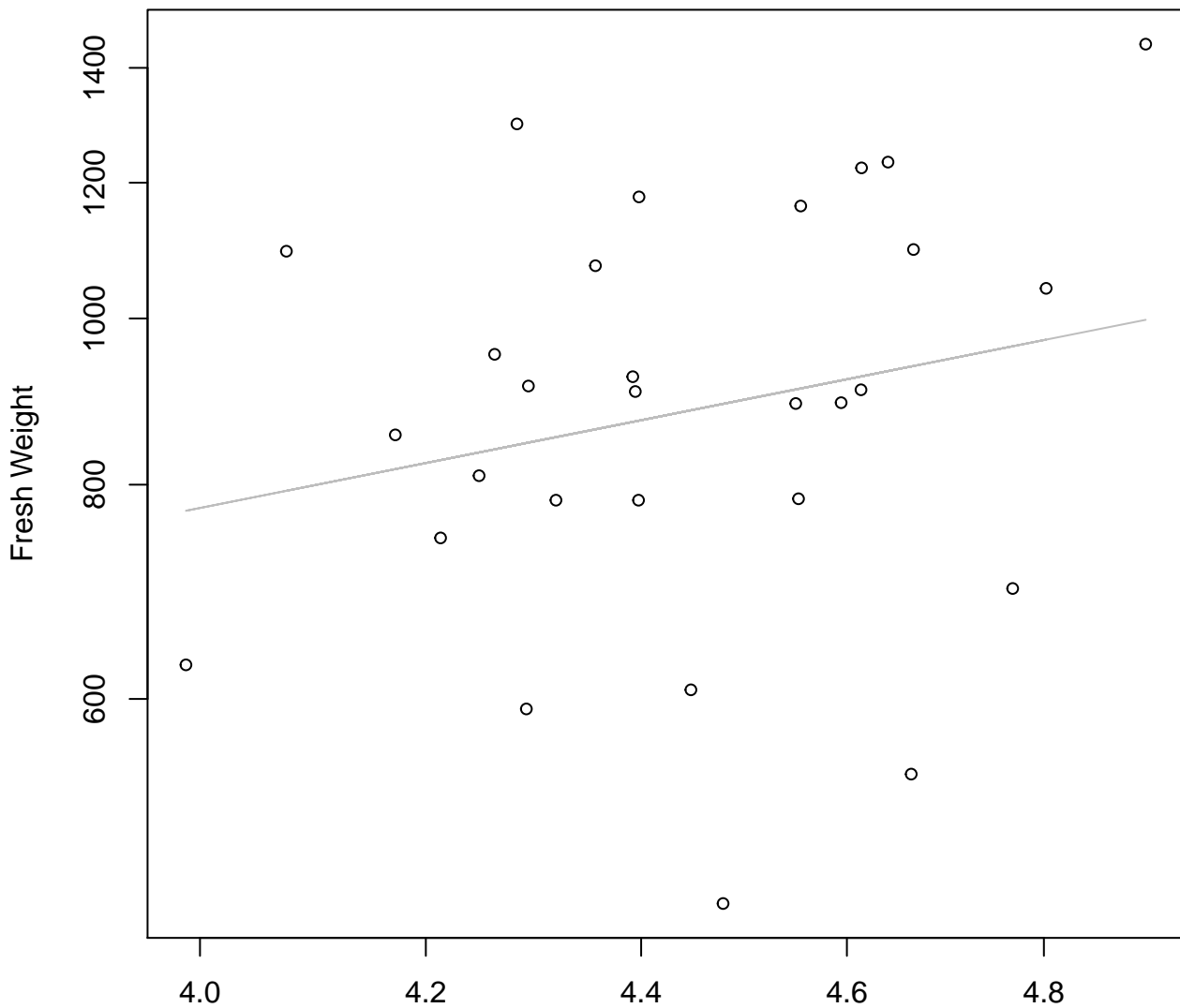
Fresh Weight

Diameter / Width
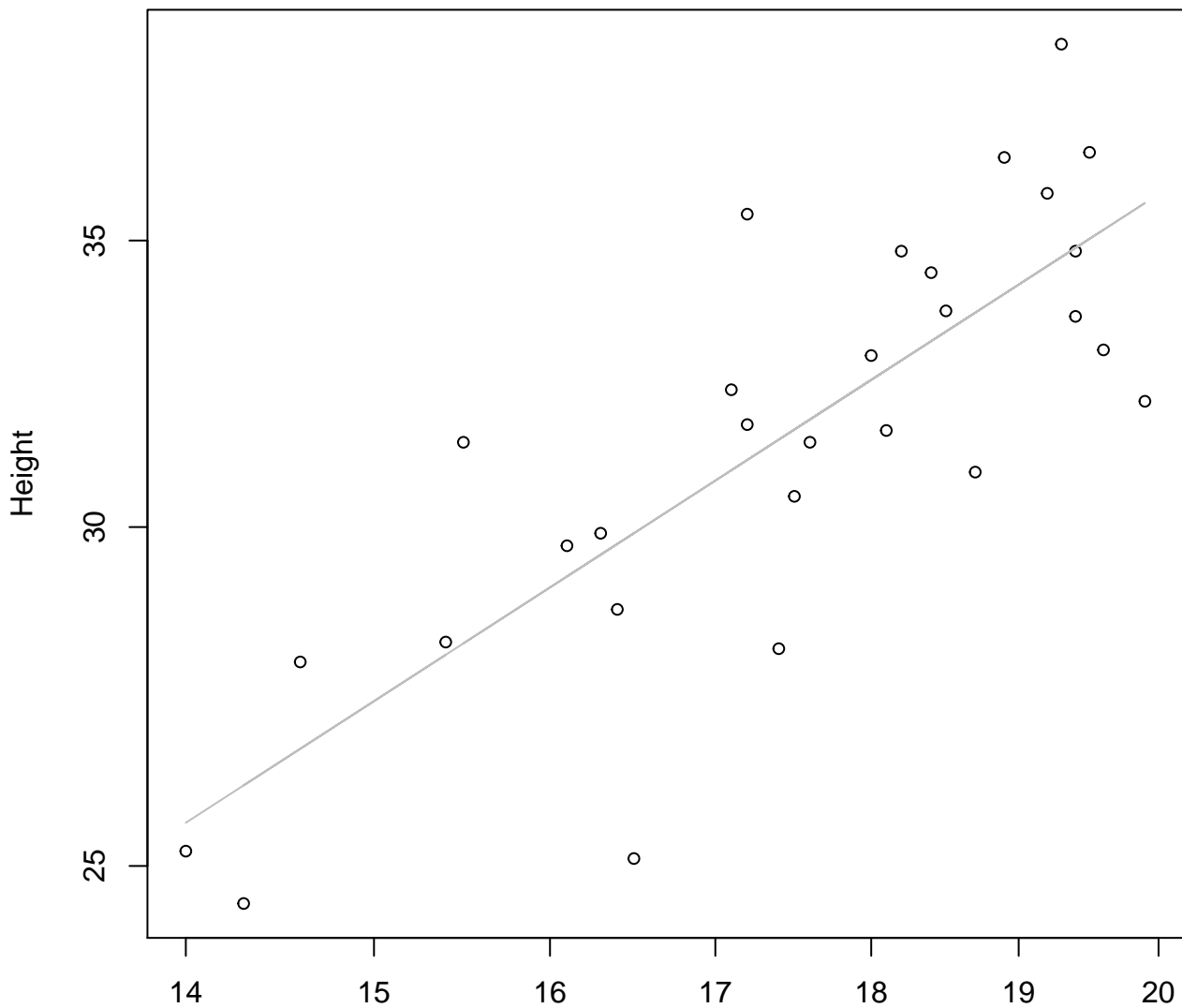$y\_0 = 4.939$, $m = 1.236$, $R^2 = 0.048$, $N = 29$

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

Fresh Weight

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

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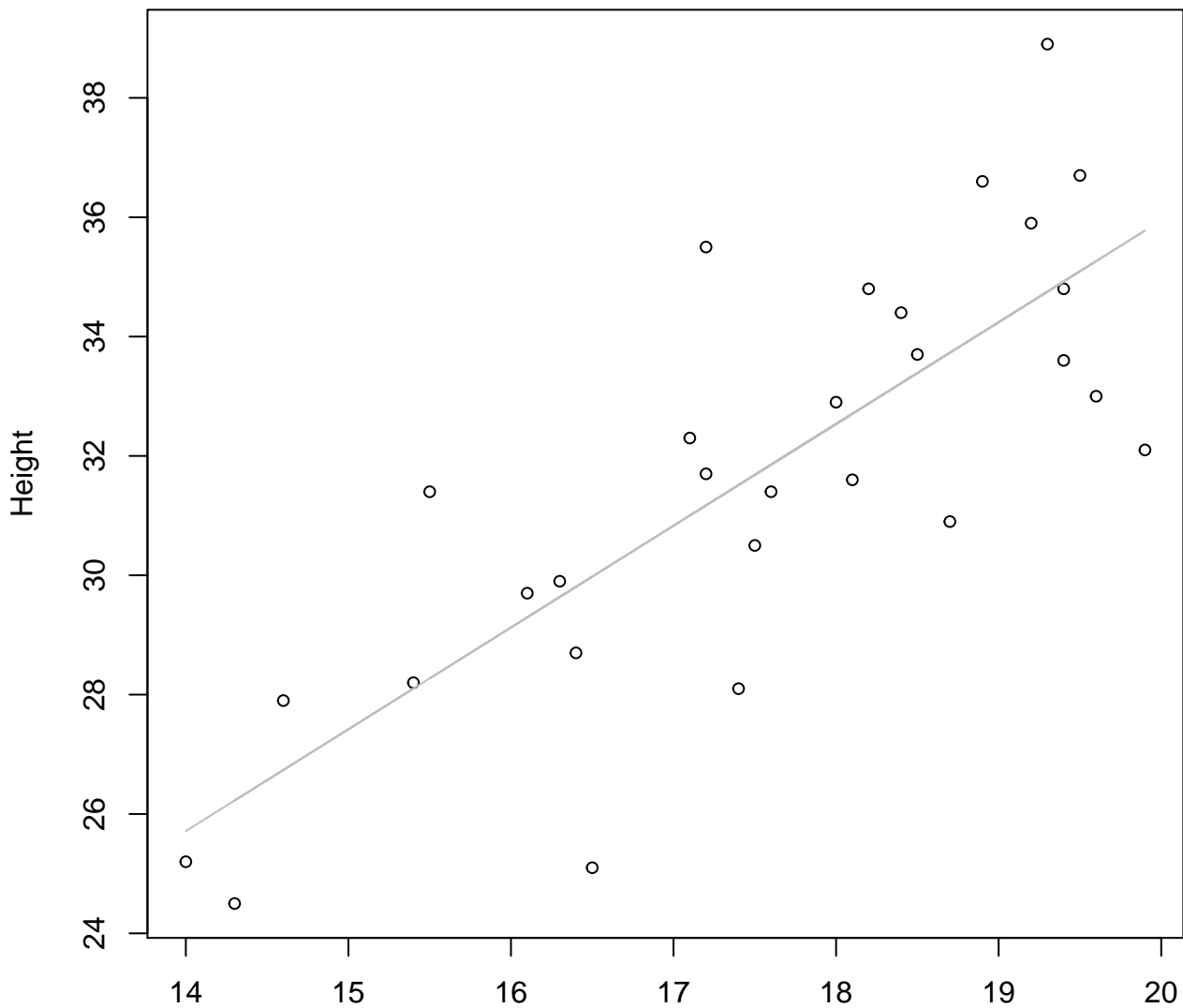**Entire Dataset, 326Mode – Double Log**

Height

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

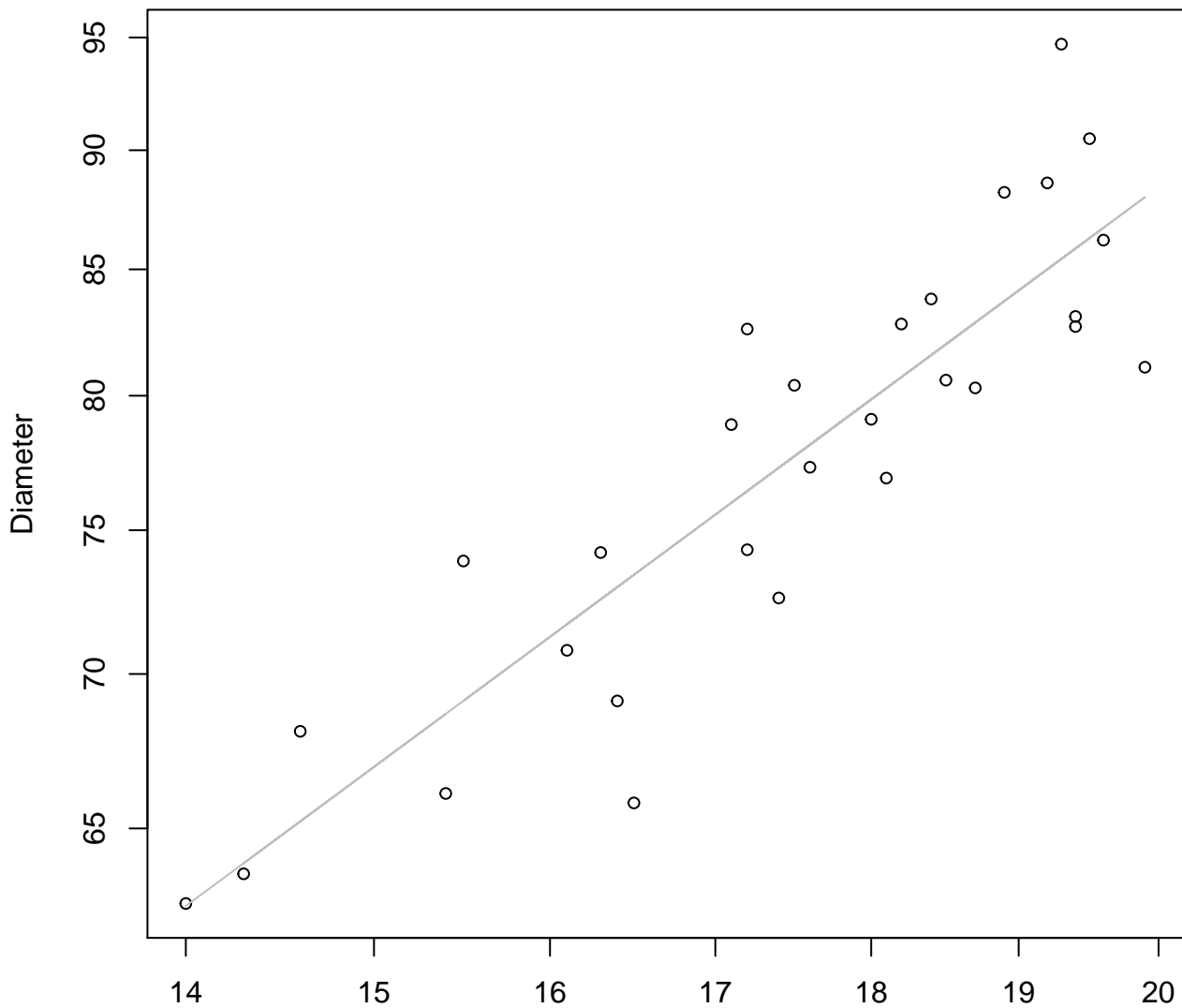**Width vs. Height**
Entire Dataset, 326Mode – Double Linear

Height

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

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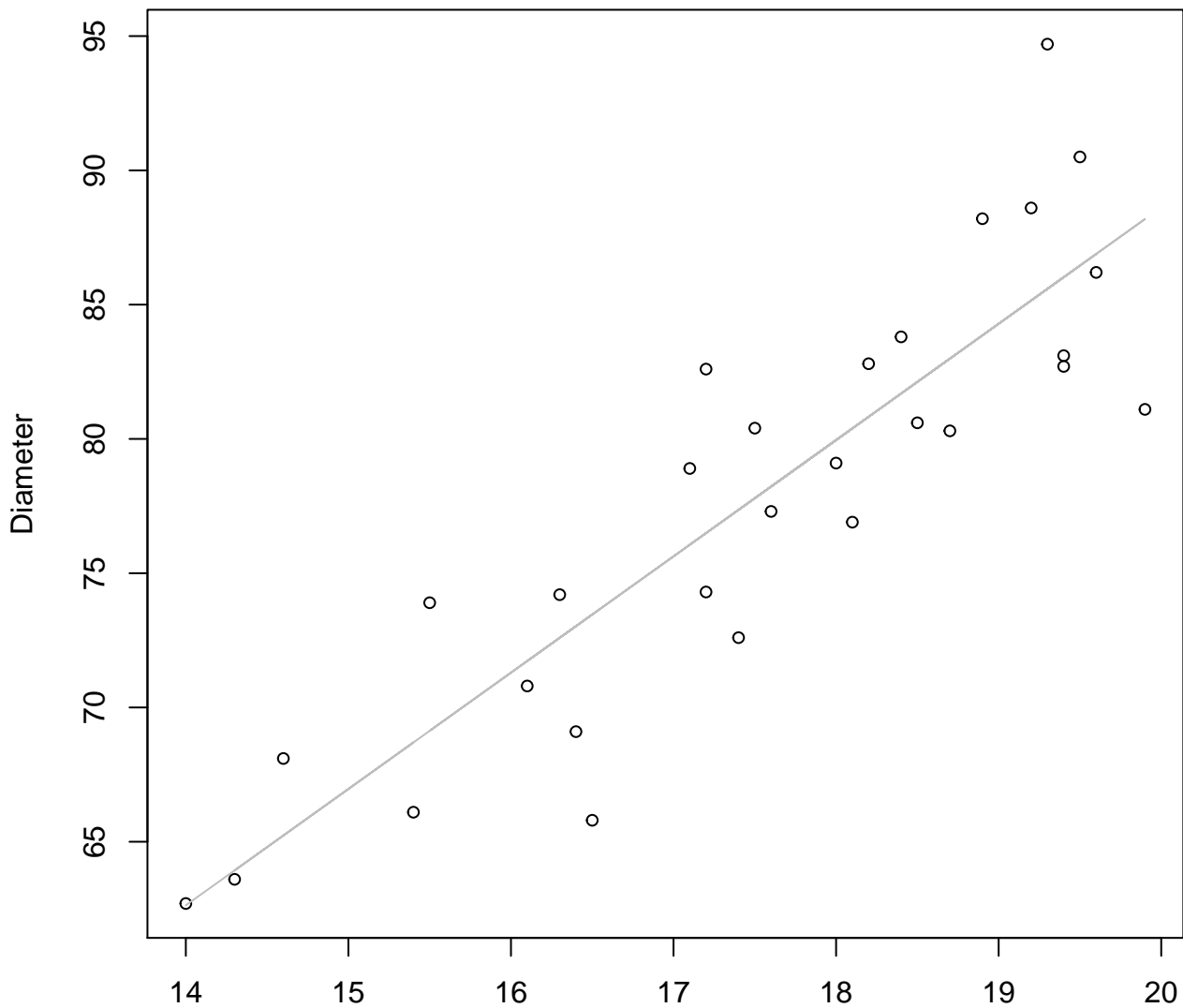**Entire Dataset, 326Mode – Double Log**

Diameter

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

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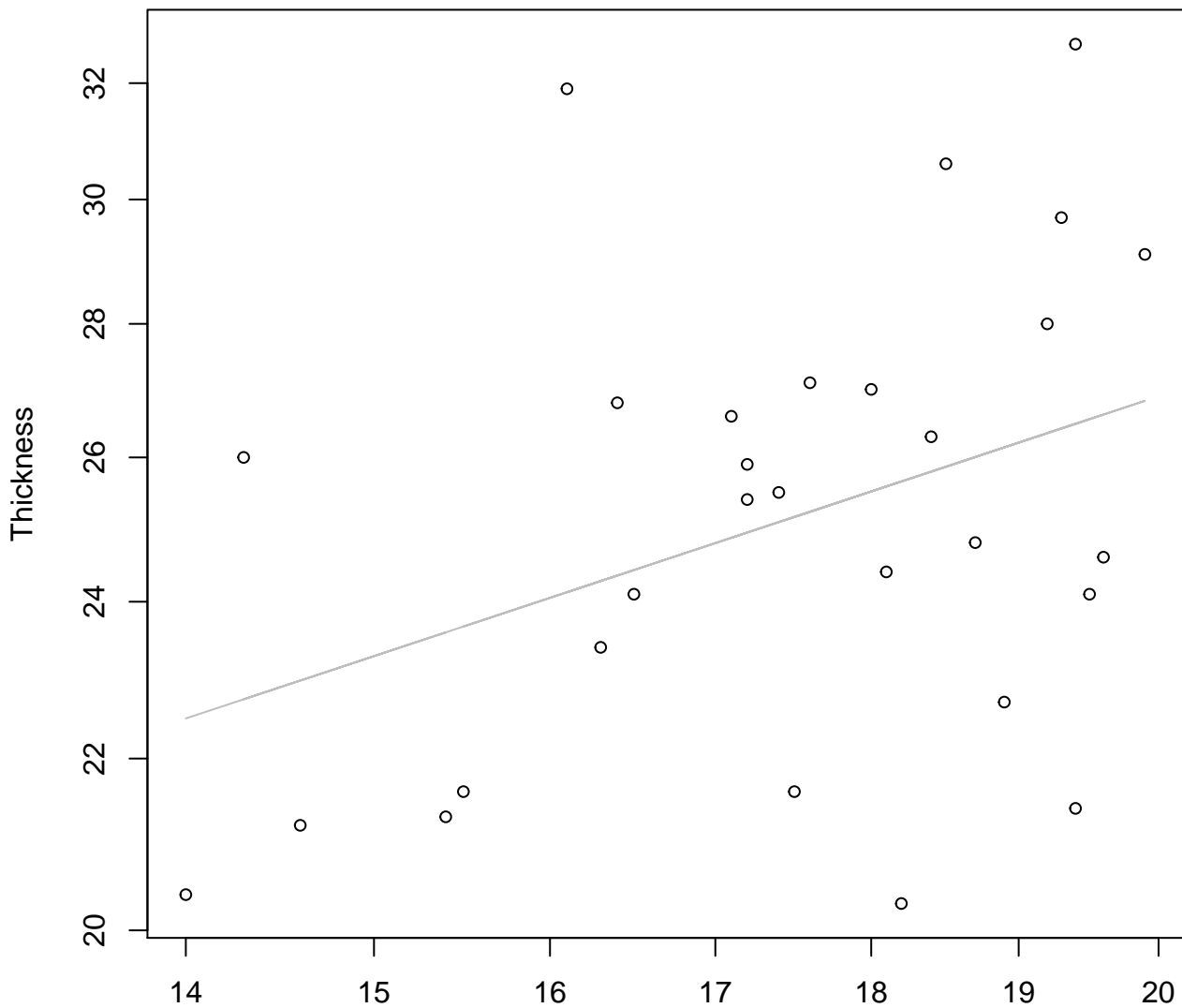**Entire Dataset, 326Mode – Double Linear**

Diameter

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

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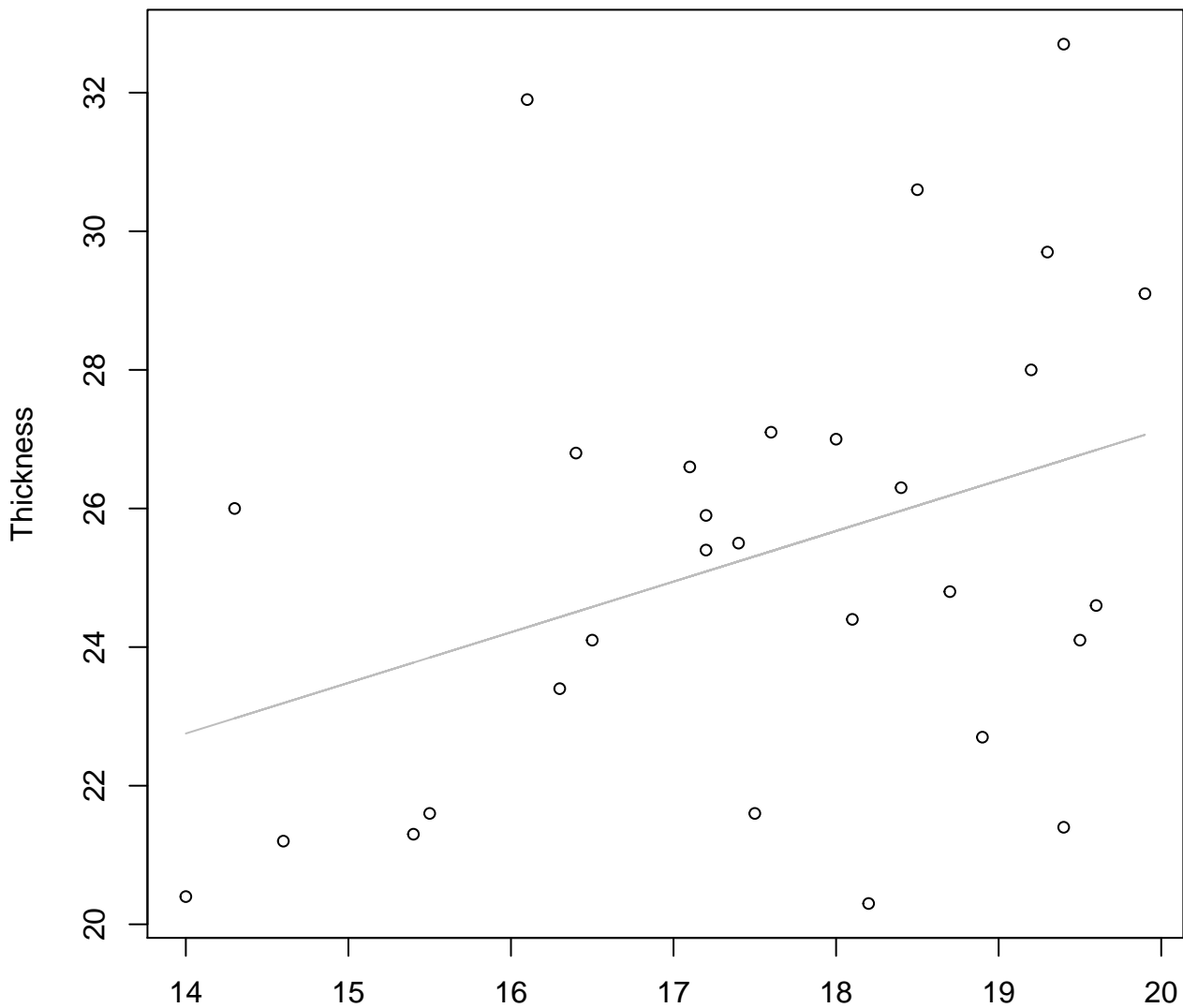**Entire Dataset, 326Mode – Double Log**

Thickness

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

Width vs. Thickness
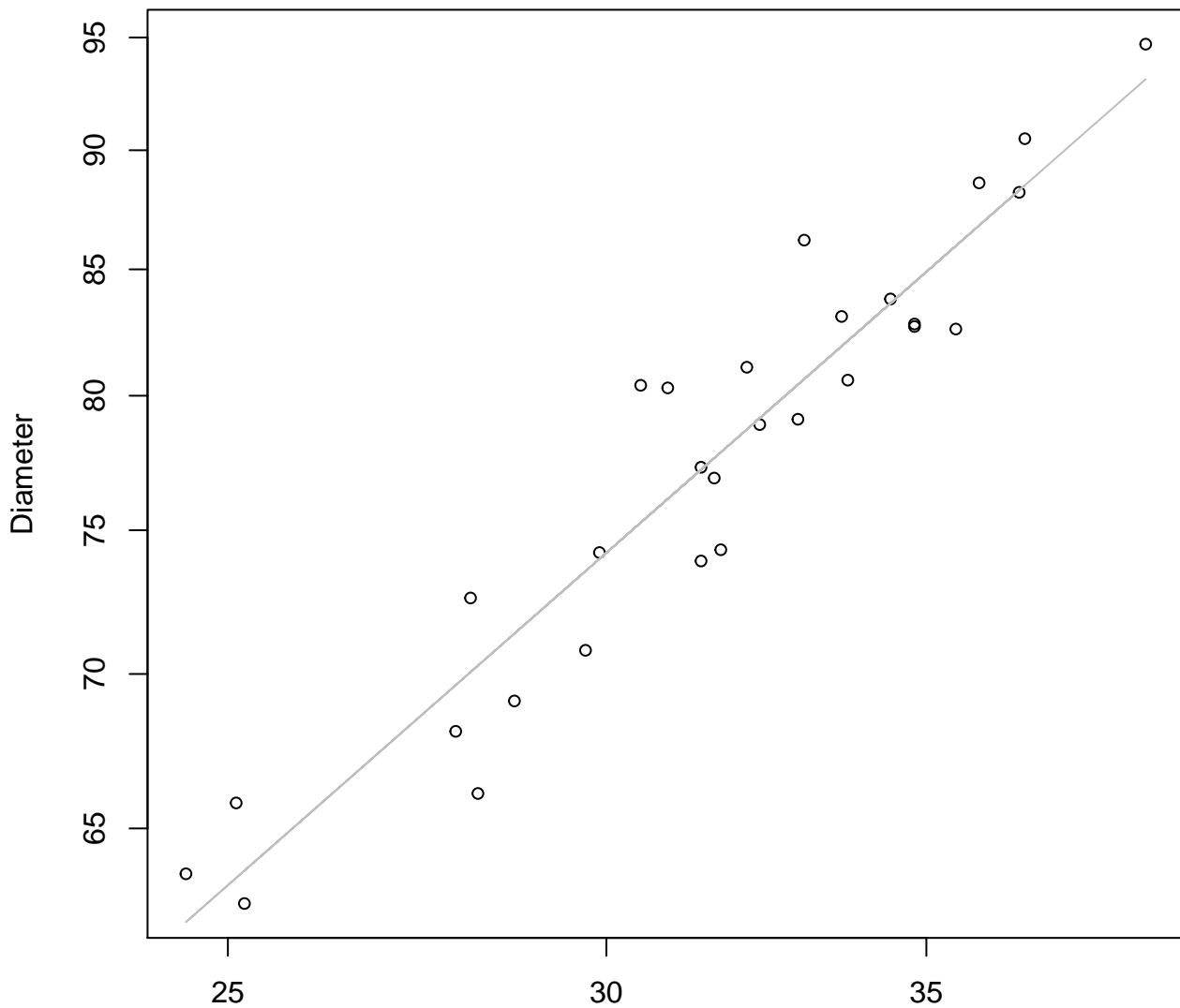**Entire Dataset, 326Mode – Double Linear**

Thickness

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

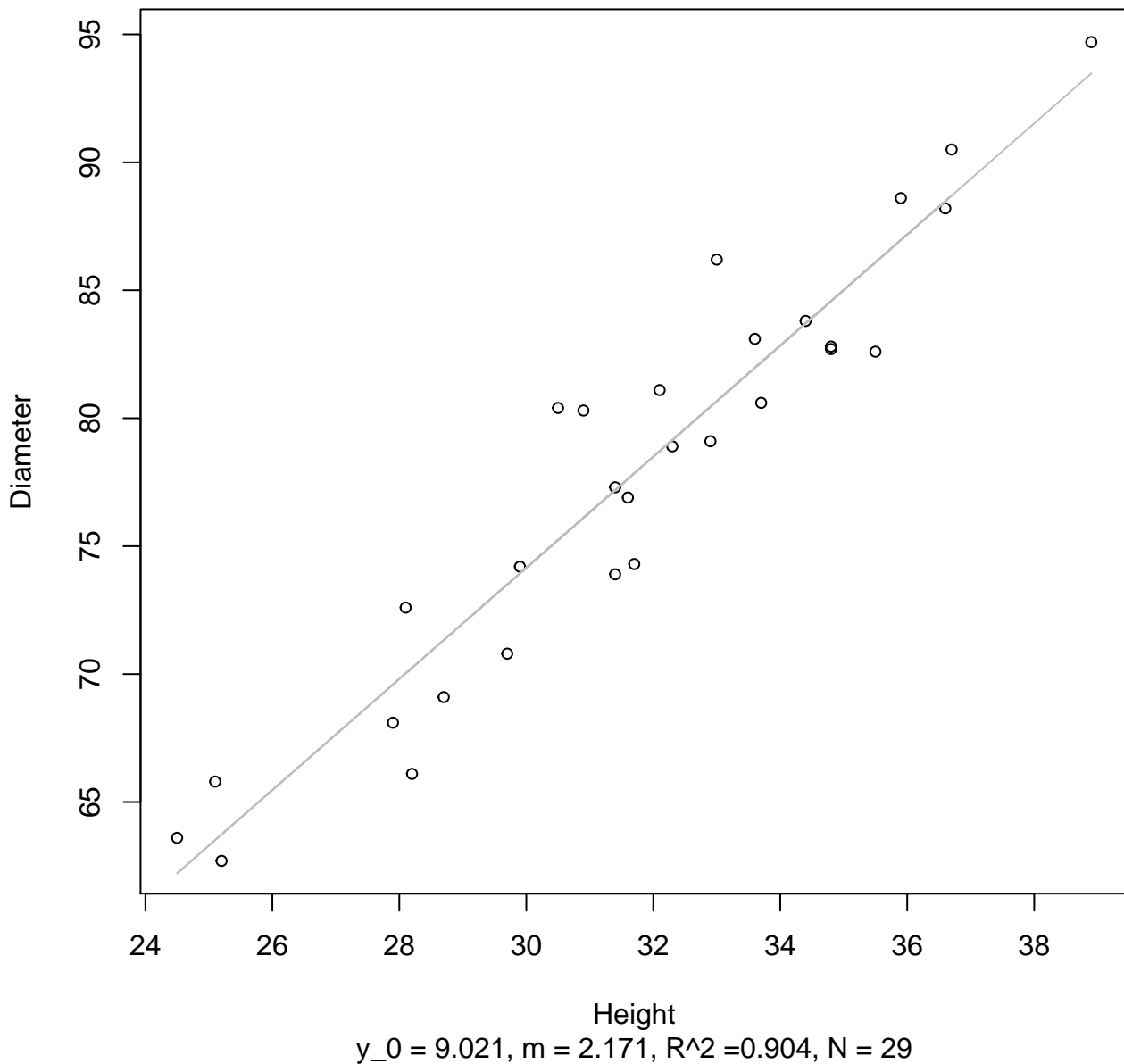**Height vs. Diameter**
Entire Dataset, 326Mode – Double Log

Diameter

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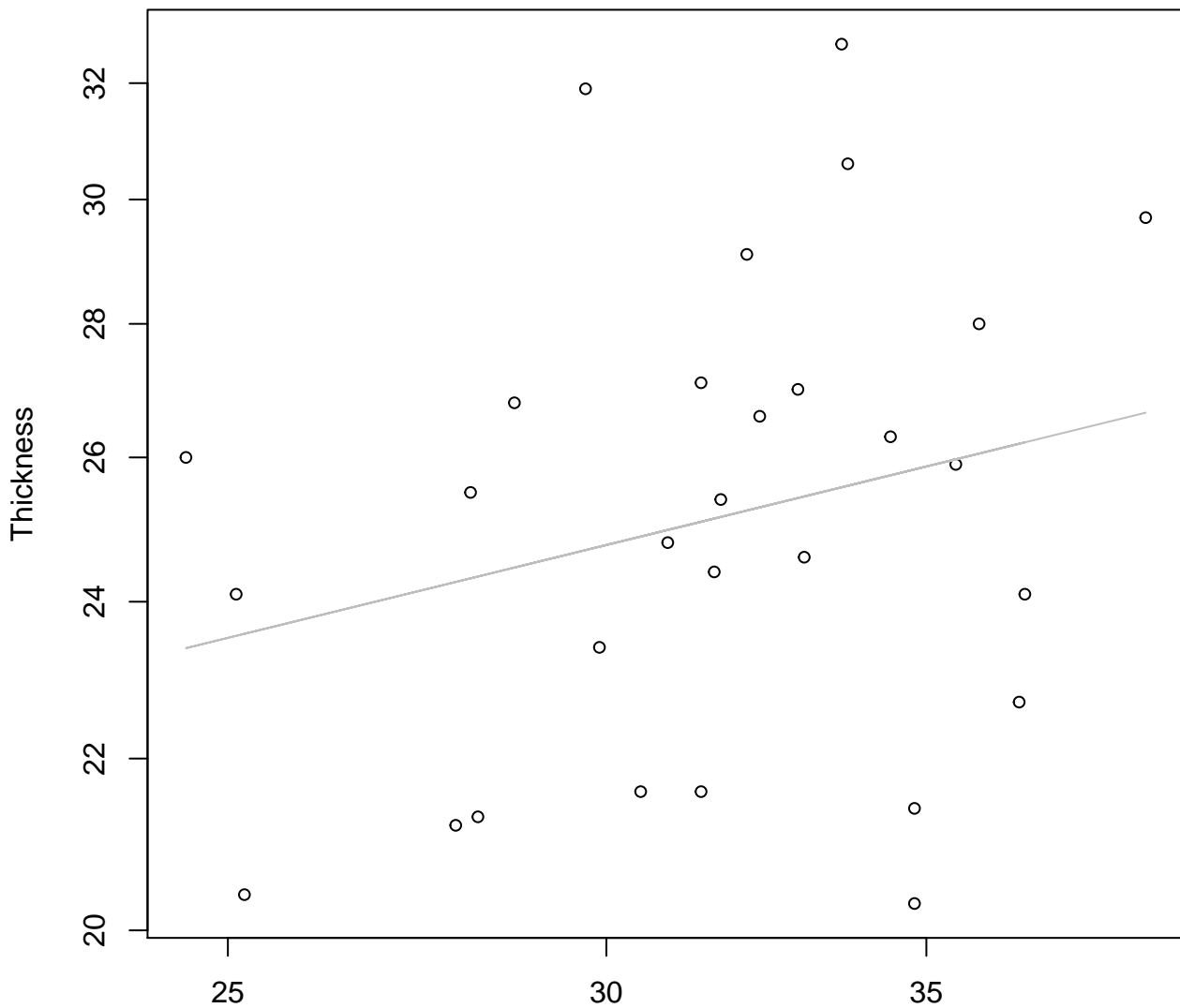y_0 = 1.331, m = 0.875, R^2 =0.904, N = 29

Height vs. Diameter
Entire Dataset, 326Mode – Double Linear

Diameter

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

Height vs. Thickness
Entire Dataset, 326Mode – Double Log

Thickness

Height
$y\_0 = 2.249$, $m = 0.283$, $R^2 = 0.063$, $N = 29$

Height vs. Thickness
Entire Dataset, 326Mode – Double Linear
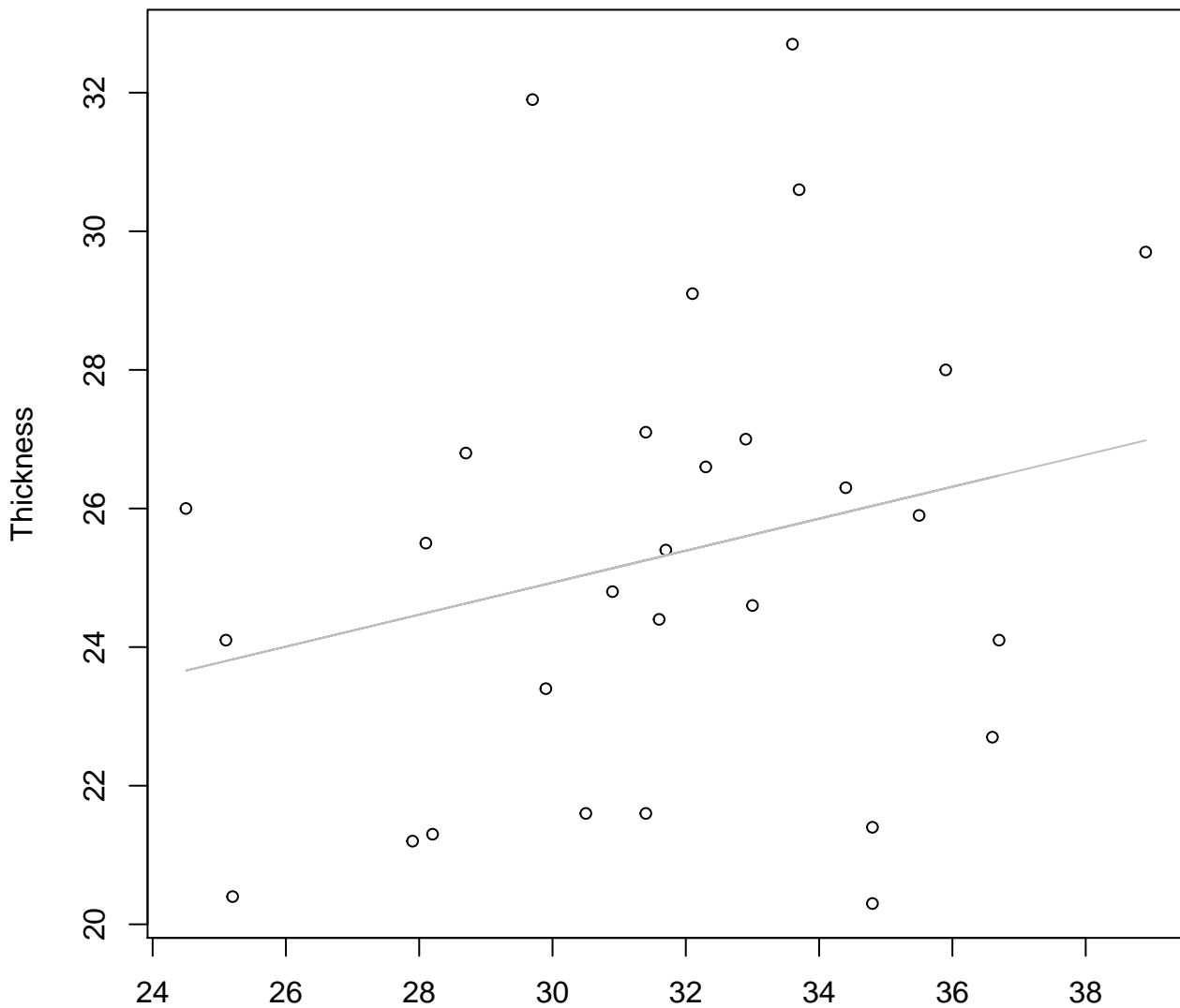
Thickness

Height
$y\_0 = 18.009$, $m = 0.231$, $R^2 = 0.061$, $N = 29$

Diameter vs. Thickness
Entire Dataset, 326Mode – Double Log
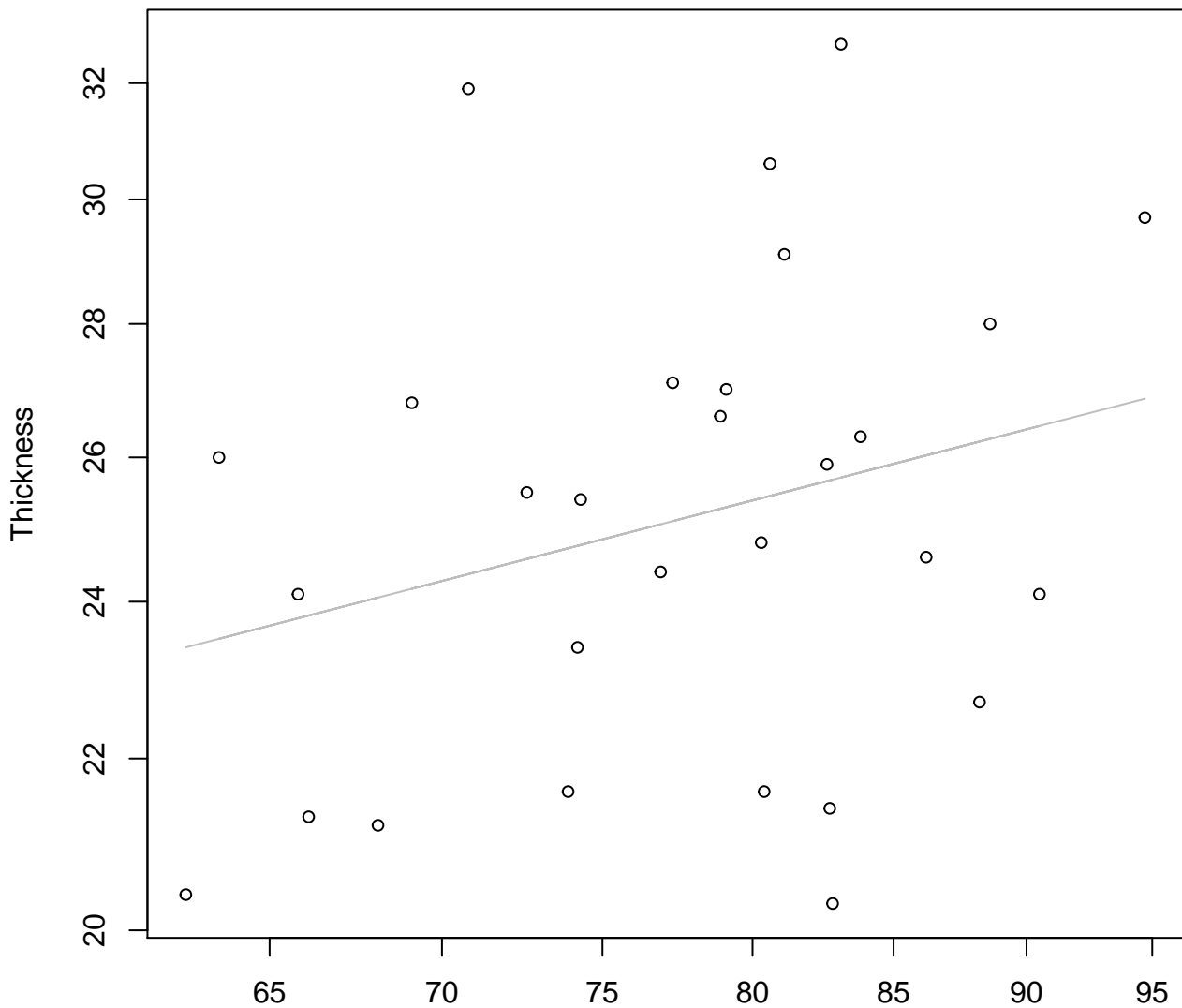
Thickness

Diameter
y_0 = 1.768, m = 0.335, R^2 =0.075, N = 29
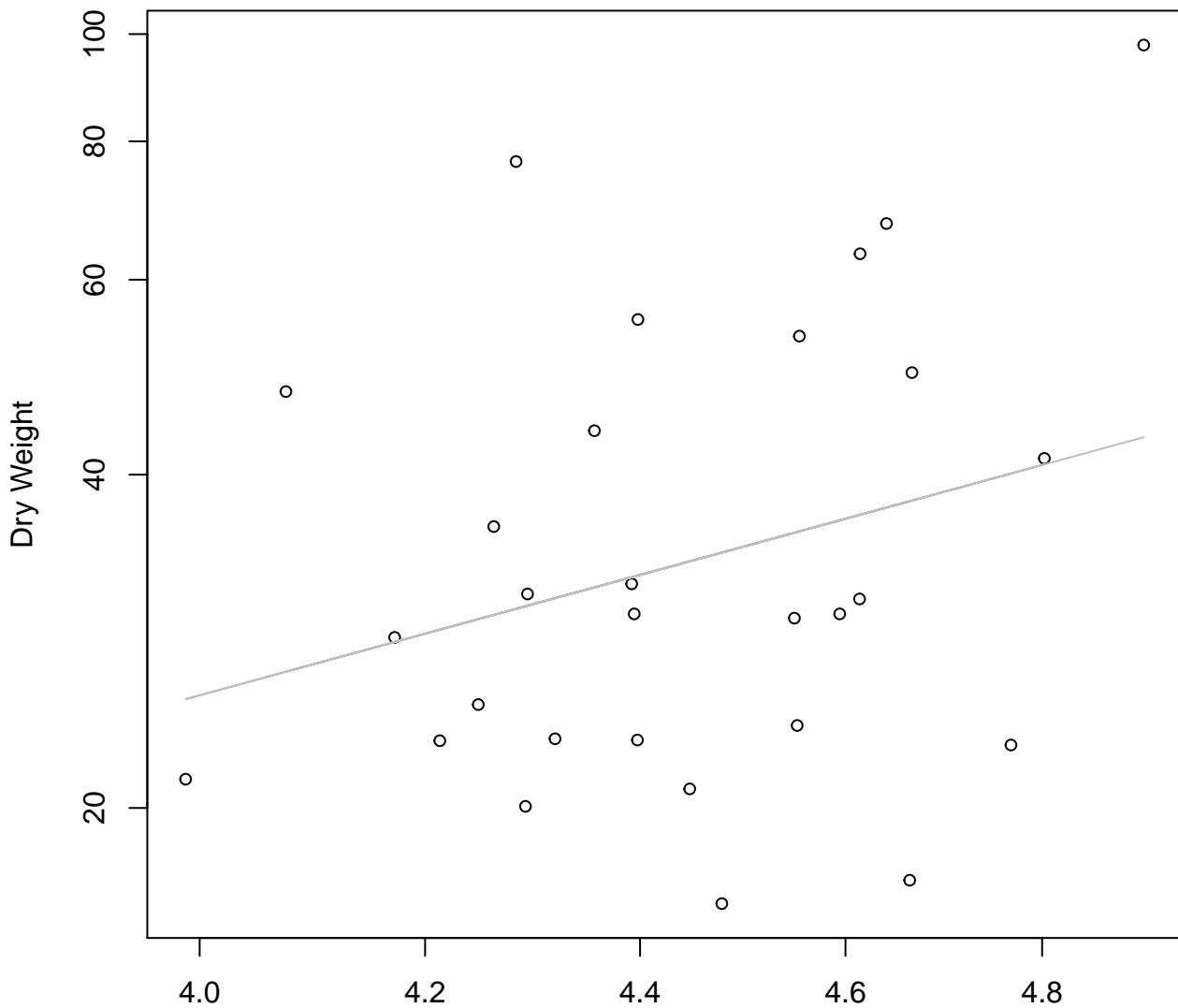
Diameter vs. Thickness
Entire Dataset, 326Mode – Double Linear

Thickness (y-axis)

Diameter (x-axis)
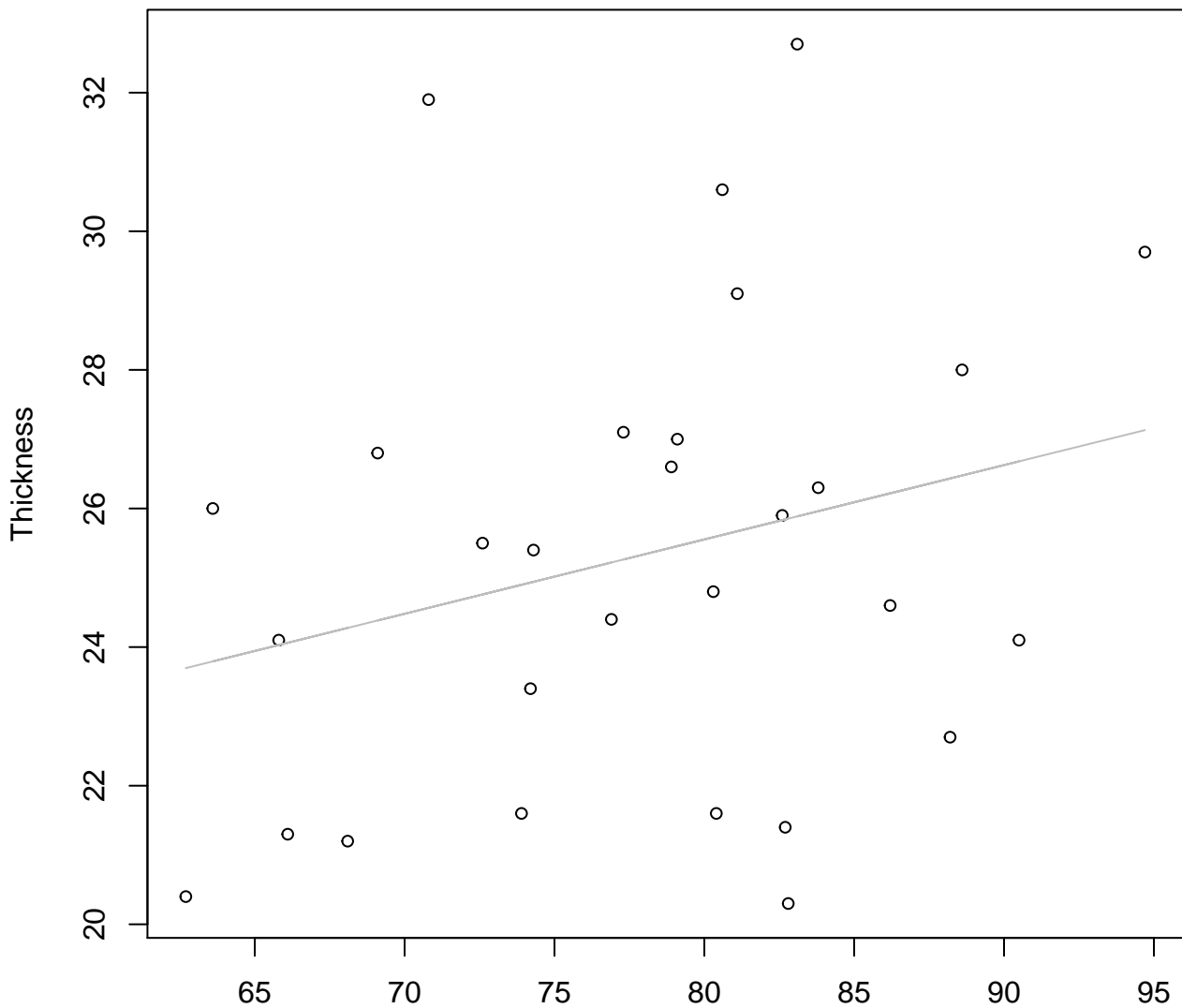
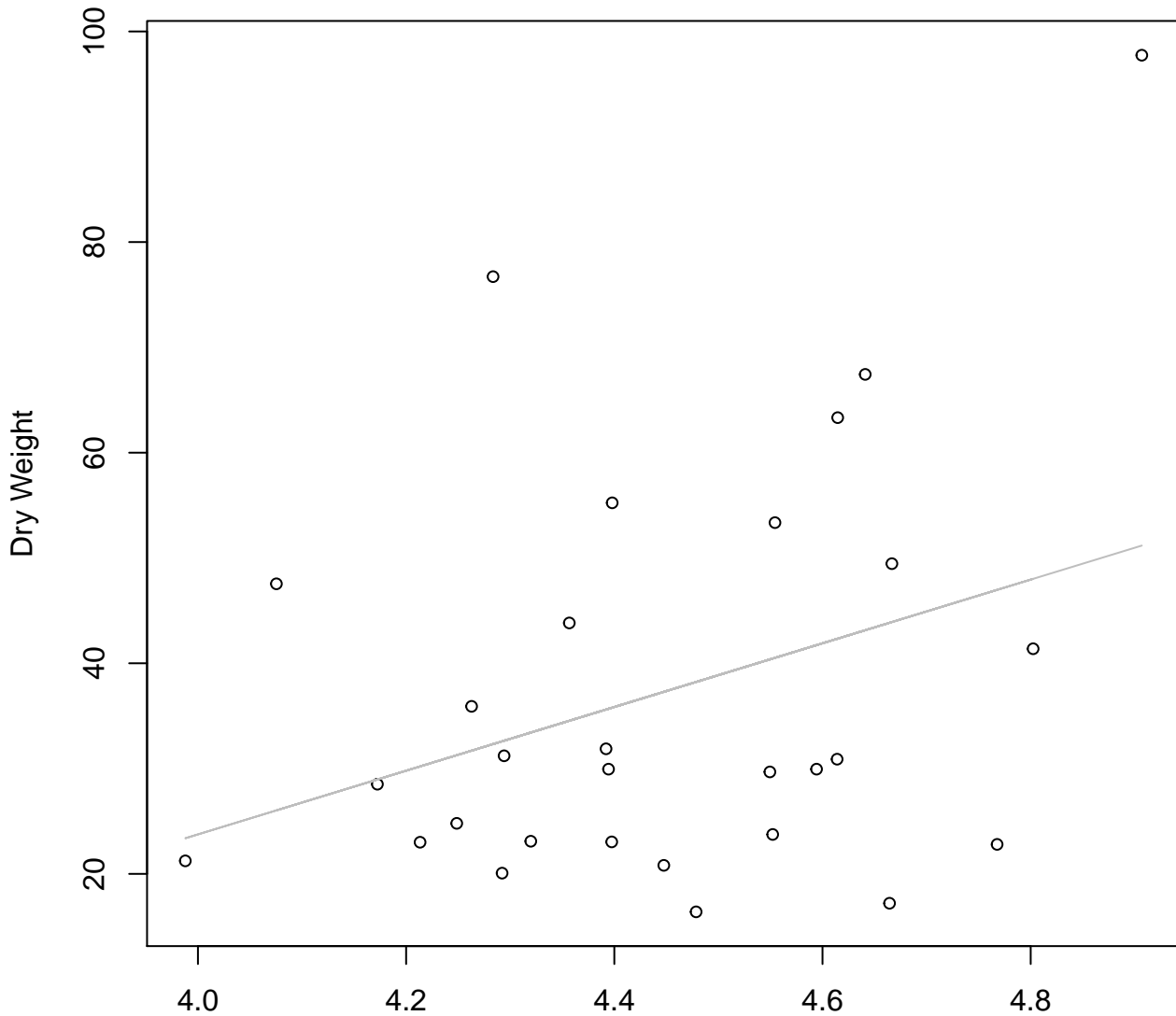$y\_0 = 16.97$, $m = 0.107$, $R^2 = 0.069$, $N = 29$

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

Dry Weight

Diameter / Width
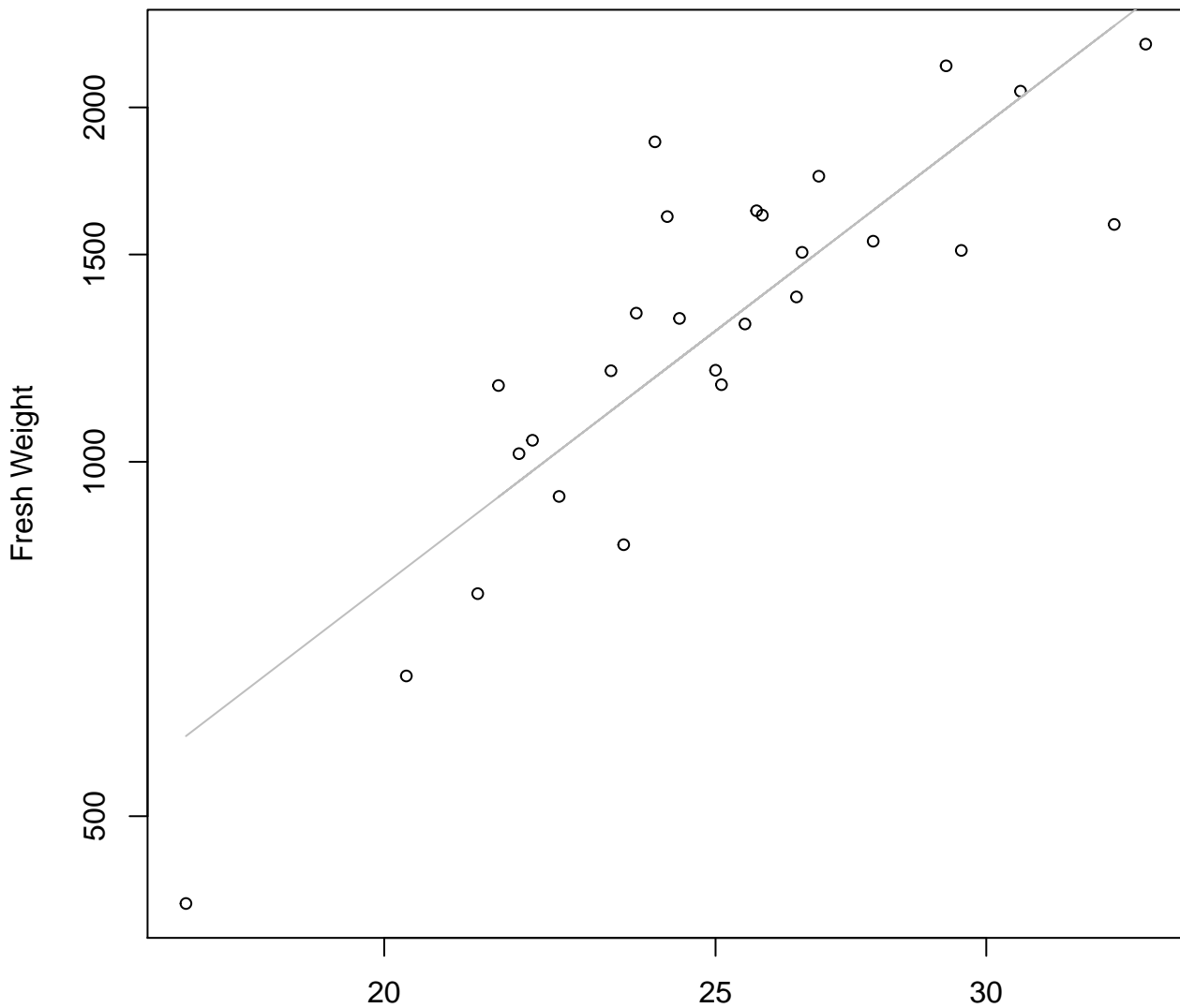y_0 = −0.411, m = 2.627, R^2 =0.077, N = 29

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

Dry Weight

Diameter / Width
y_0 = −97.251, m = 30.25, R^2 =0.113, N = 29

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

Fresh Weight
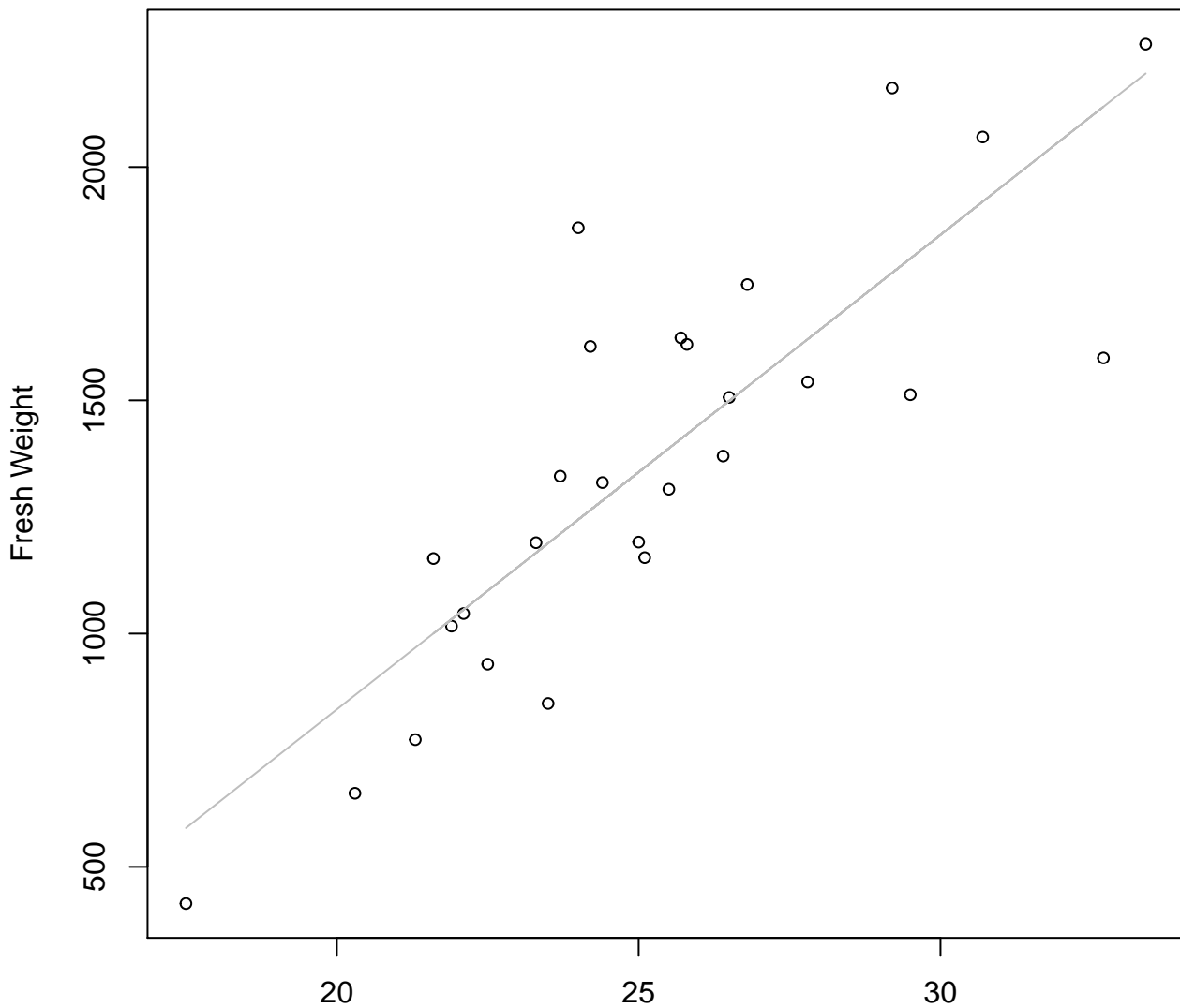
Width
y_0 = 0.012, m = 2.222, R^2 =0.733, N = 27

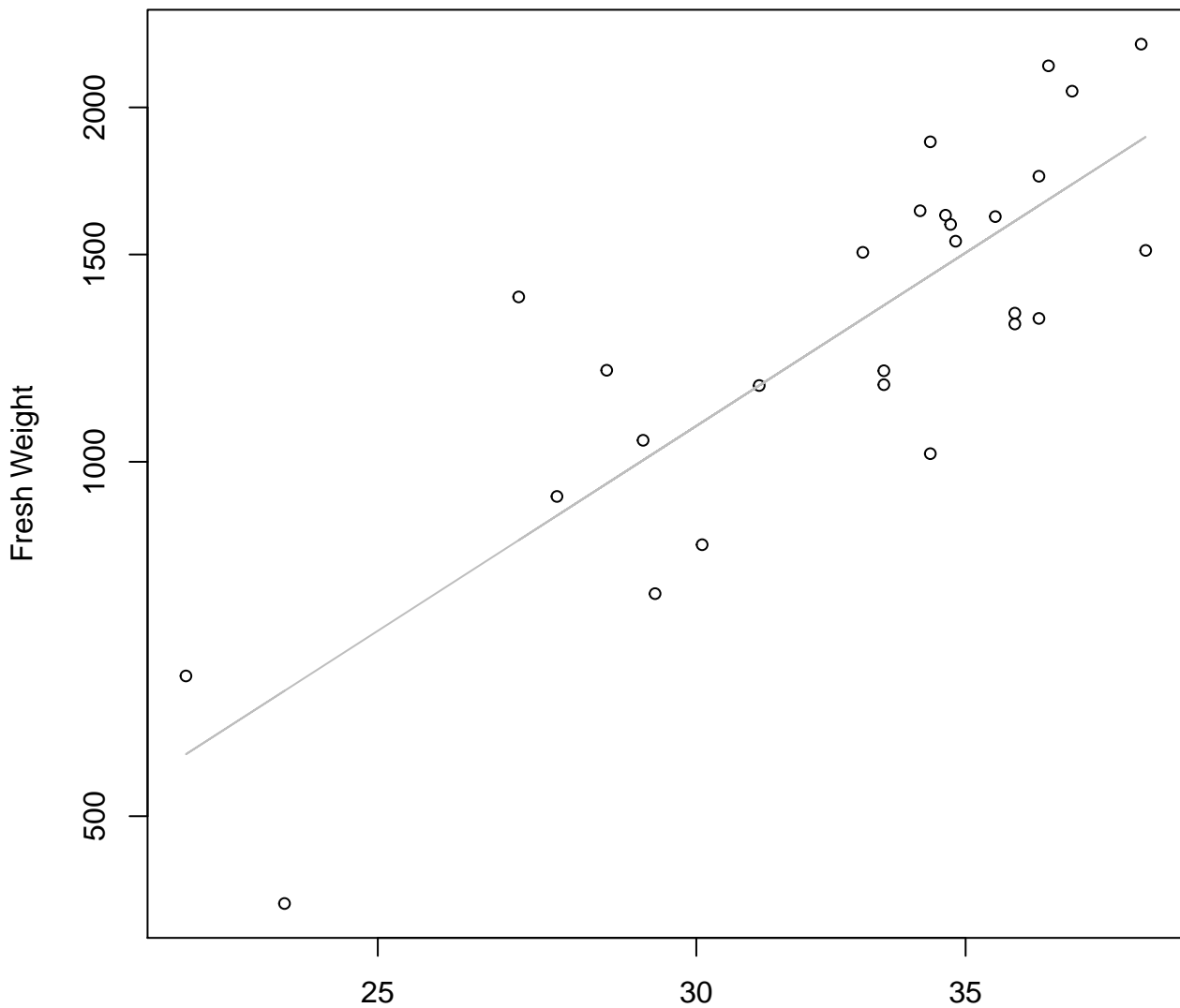**Width vs. Fresh Weight**
Entire Dataset, 390Mode – Double Linear

Fresh Weight

Width
y_0 = −1196.582, m = 101.708, R^2 =0.697, N = 27

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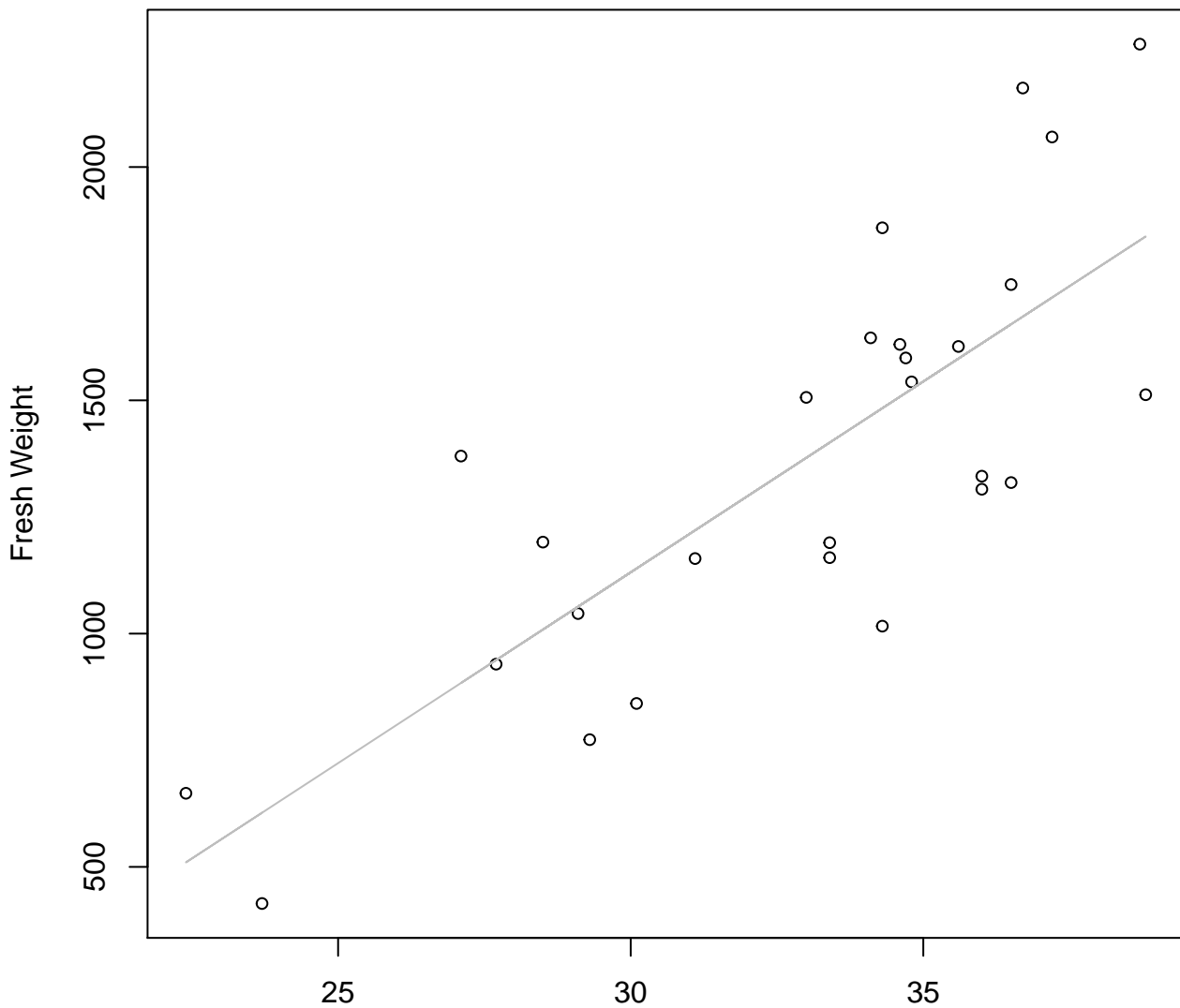
Fresh Weight

Height
y_0 = −0.497, m = 2.198, R^2 =0.675, N = 27

Height vs. Fresh Weight
Entire Dataset, 390Mode – Double Linear
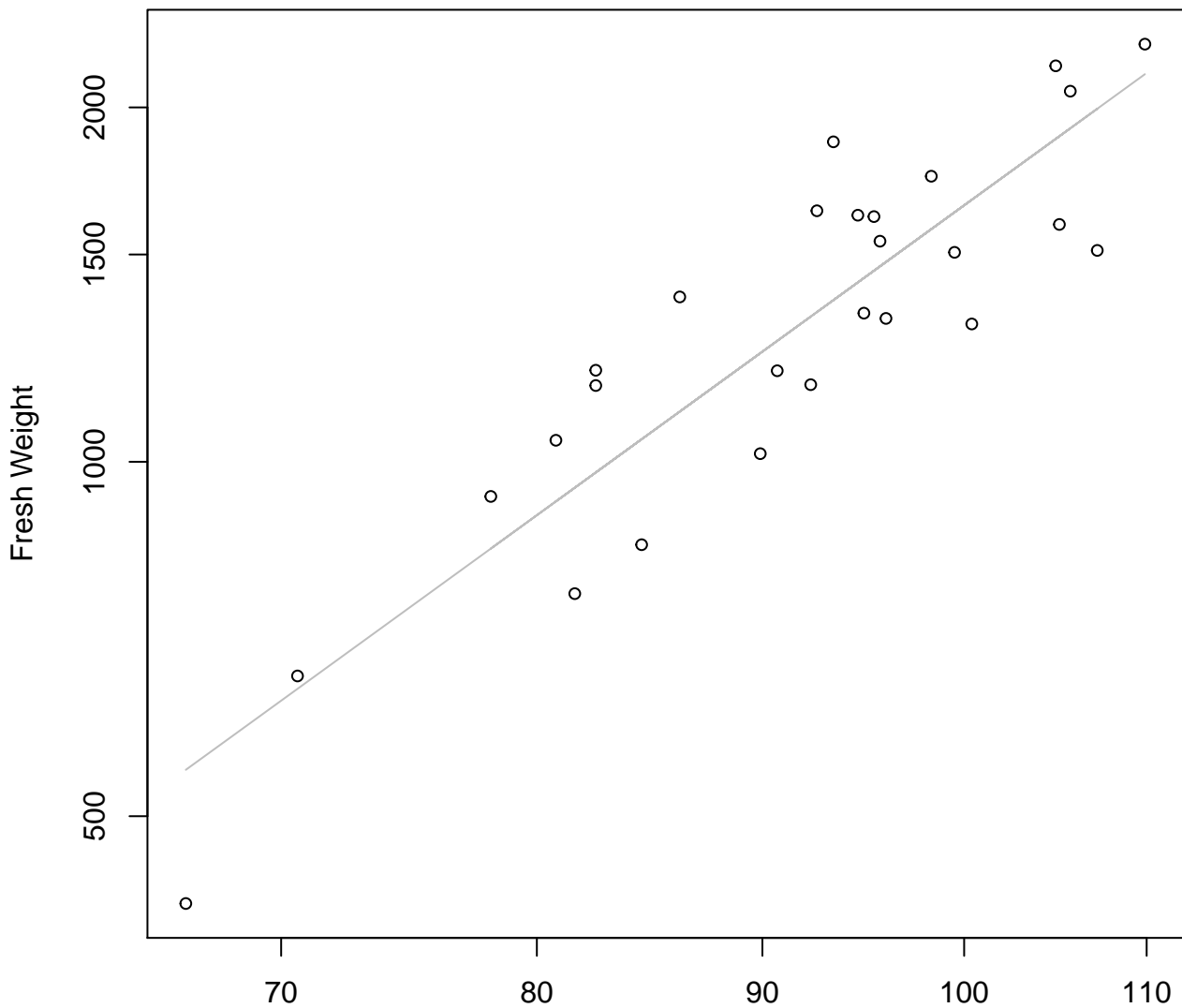
Fresh Weight

Height
y_0 = −1322.631, m = 81.8, R^2 =0.618, N = 27

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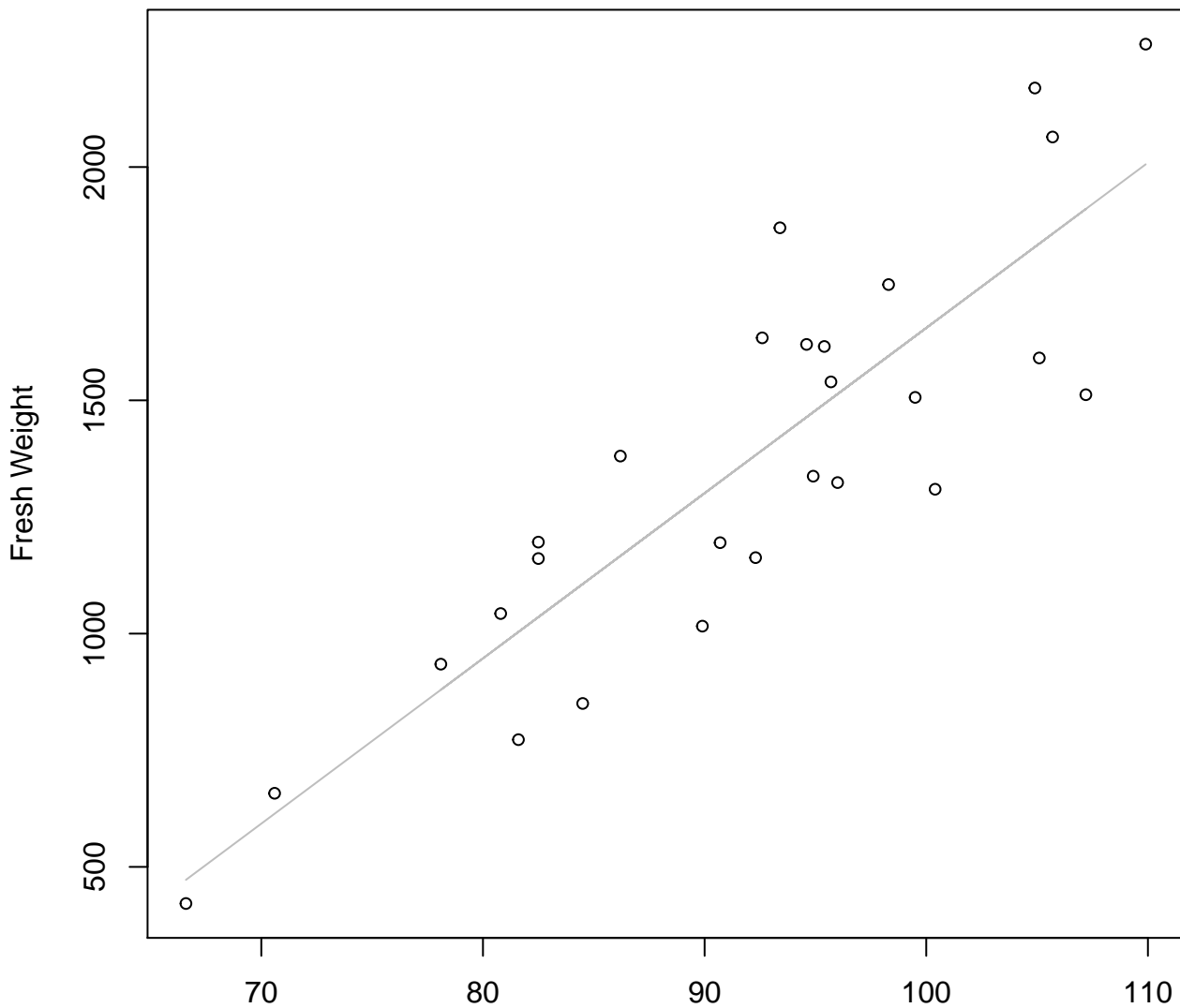
Fresh Weight

Diameter
y_0 = −5.1, m = 2.716, R^2 =0.797, N = 27

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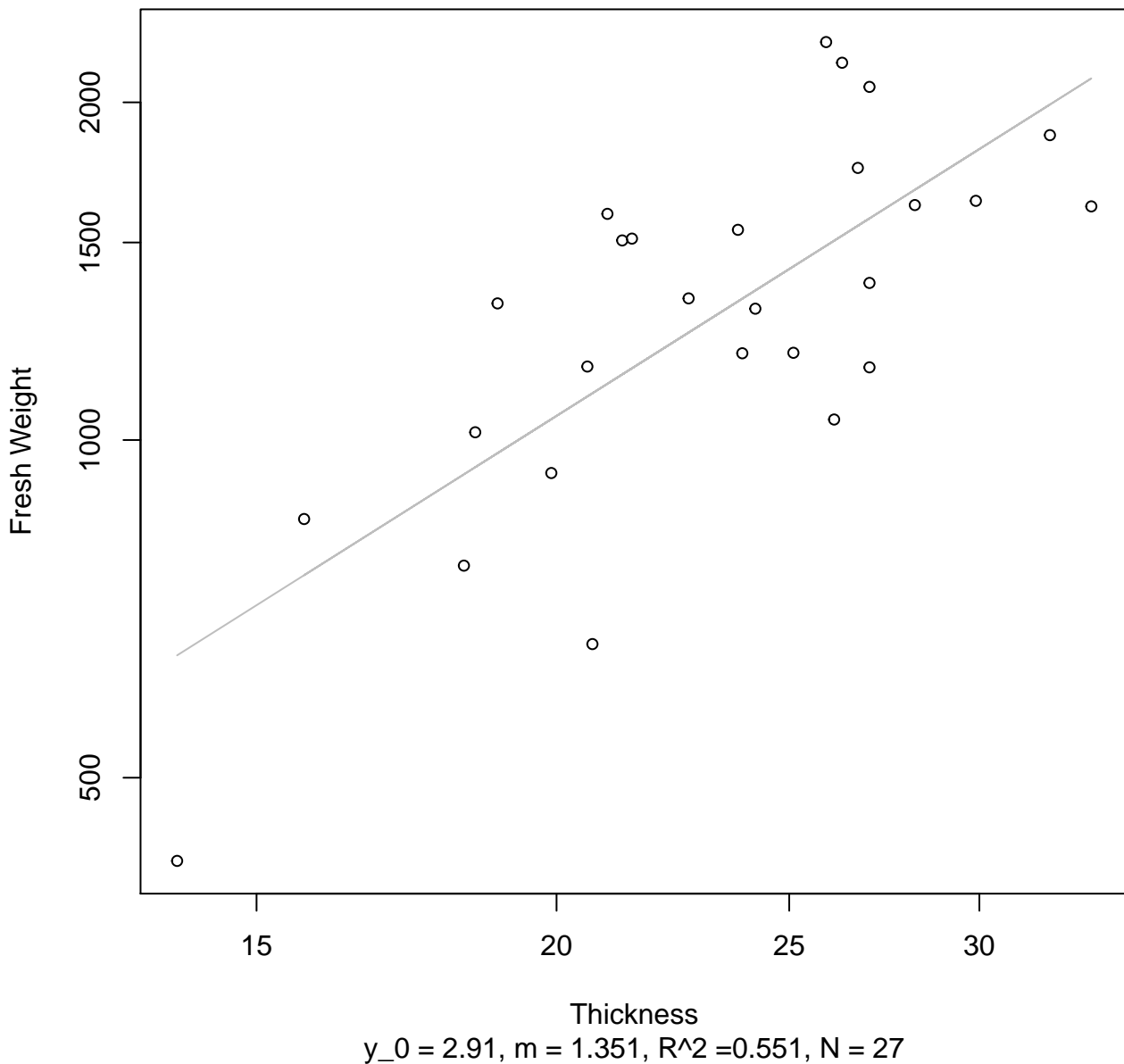**Entire Dataset, 390Mode – Double Linear**

Fresh Weight

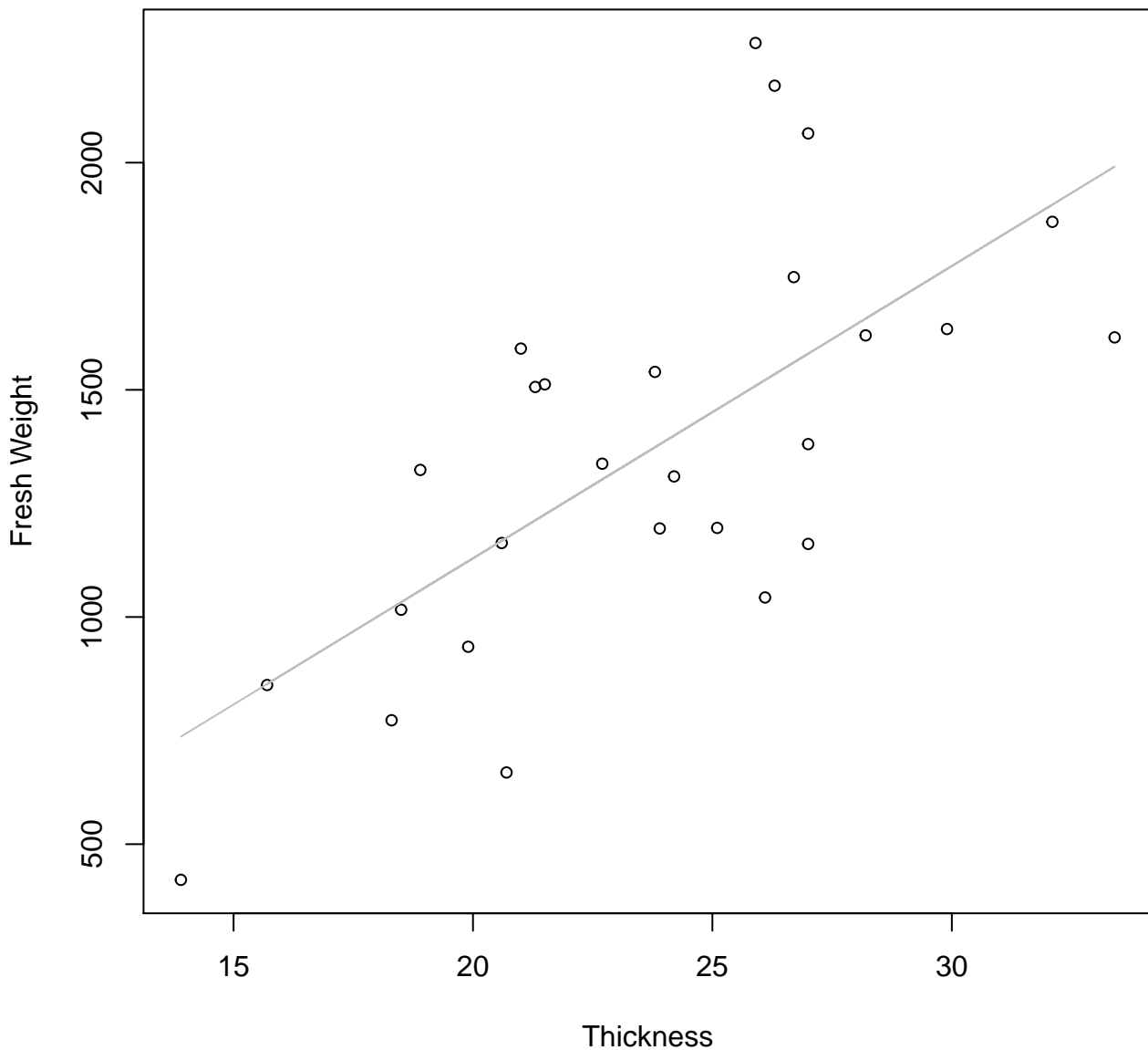Diameter
$y\_0 = -1886.443$, m = 35.416, $R^2 = 0.745$, N = 27

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

Fresh Weight
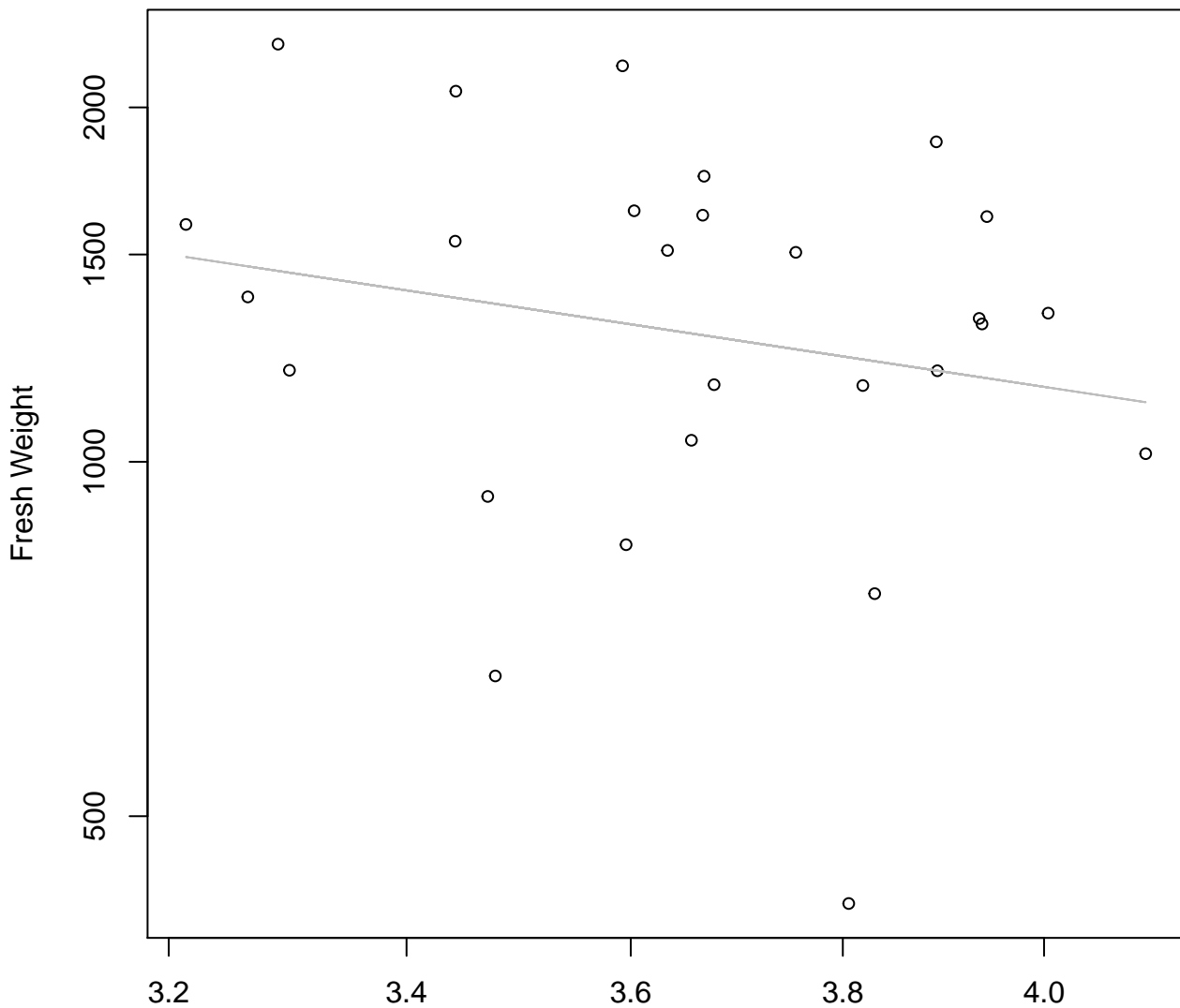
Thickness
y_0 = 2.91, m = 1.351, R^2 =0.551, N = 27

Thickness vs. Fresh Weight
Entire Dataset, 390Mode – Double Linear

Fresh Weight

Thickness
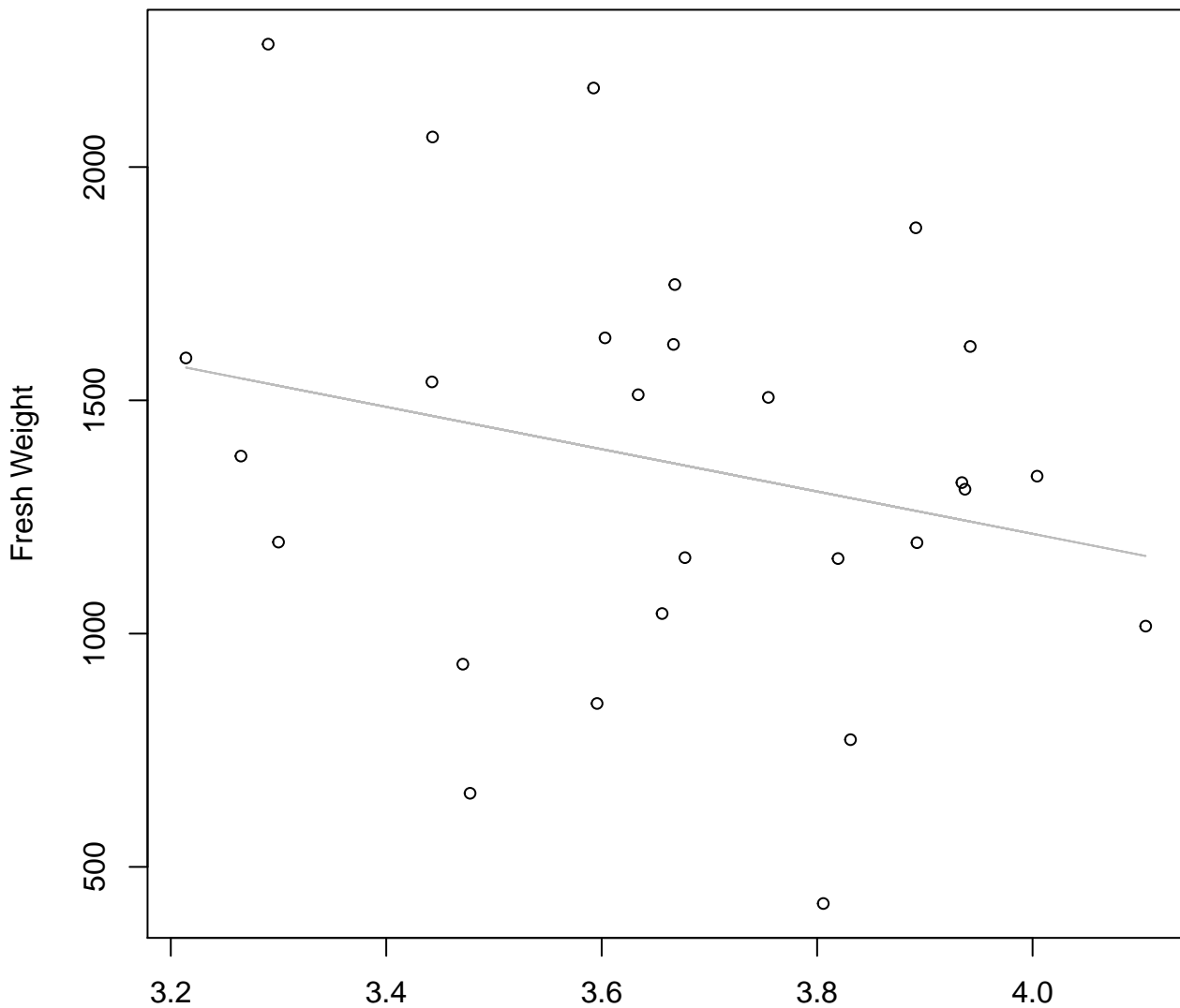$y\_0 = -157.596$, $m = 64.336$, $R^2 = 0.456$, $N = 27$

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

Fresh Weight

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

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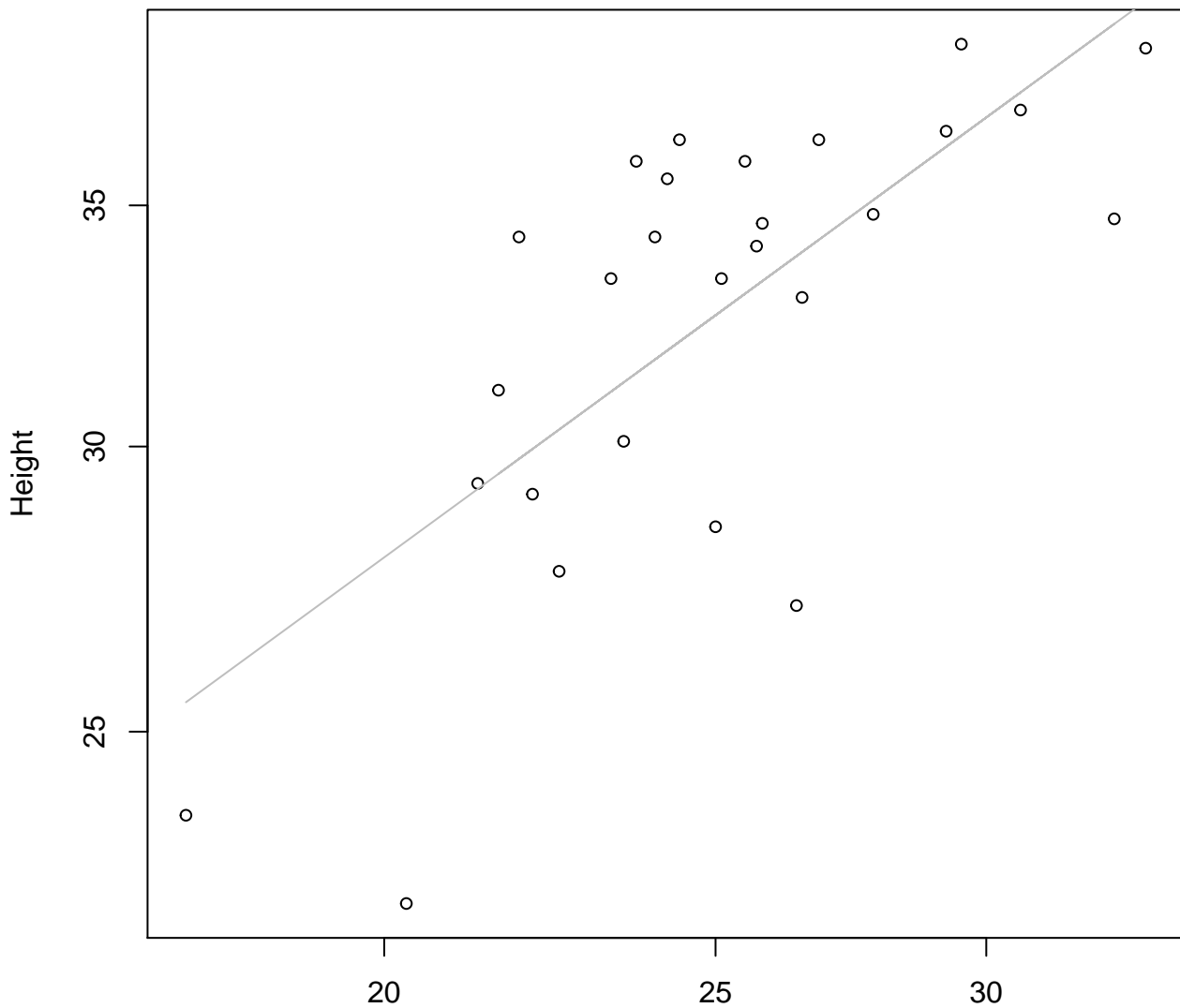**Entire Dataset, 390Mode – Double Linear**

Fresh Weight

Diameter / Width
y_0 = 3027.115, m = −453.294, R^2 =0.06, N = 27

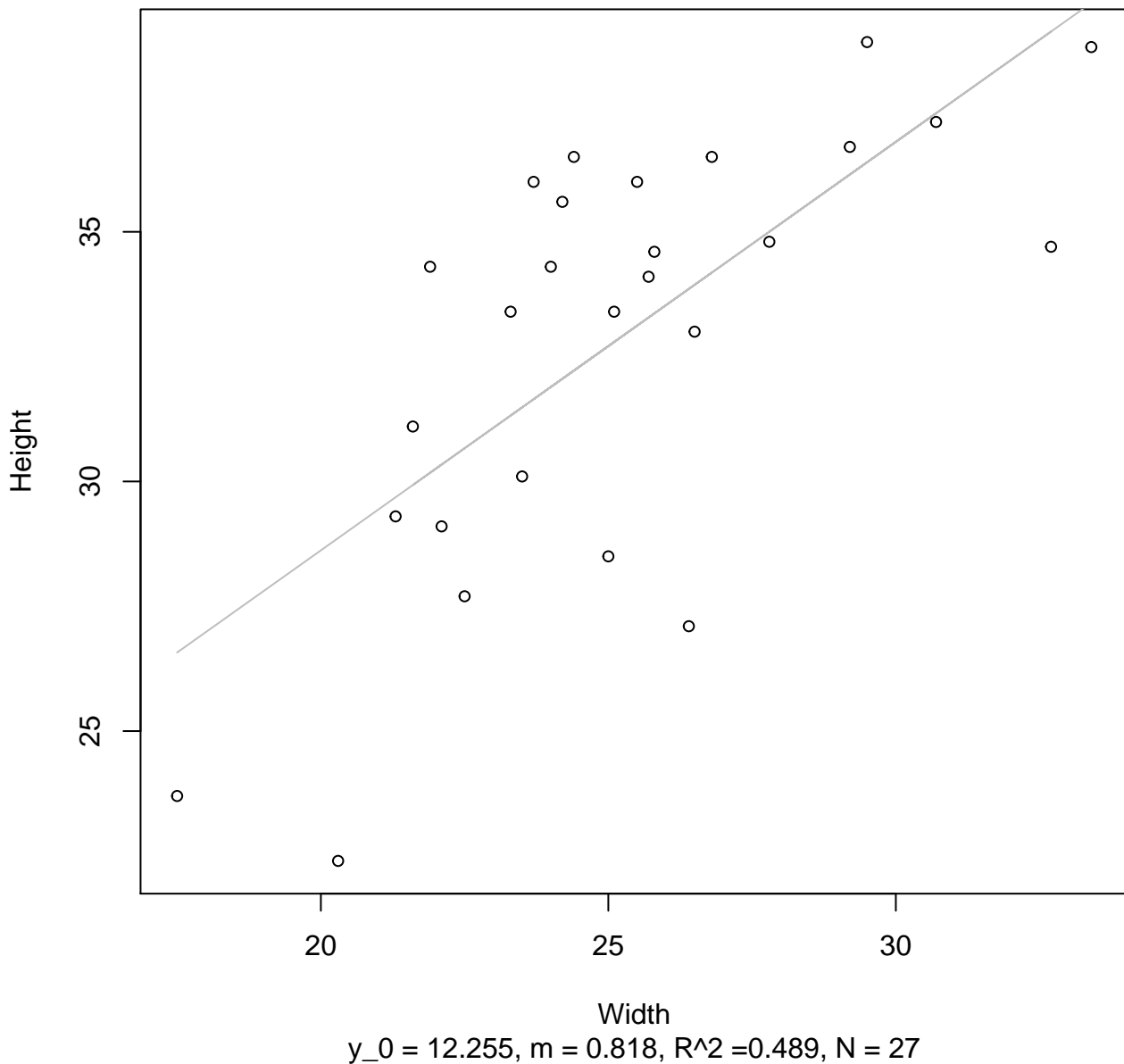**Width vs. Height**
Entire Dataset, 390Mode – Double Log

Width
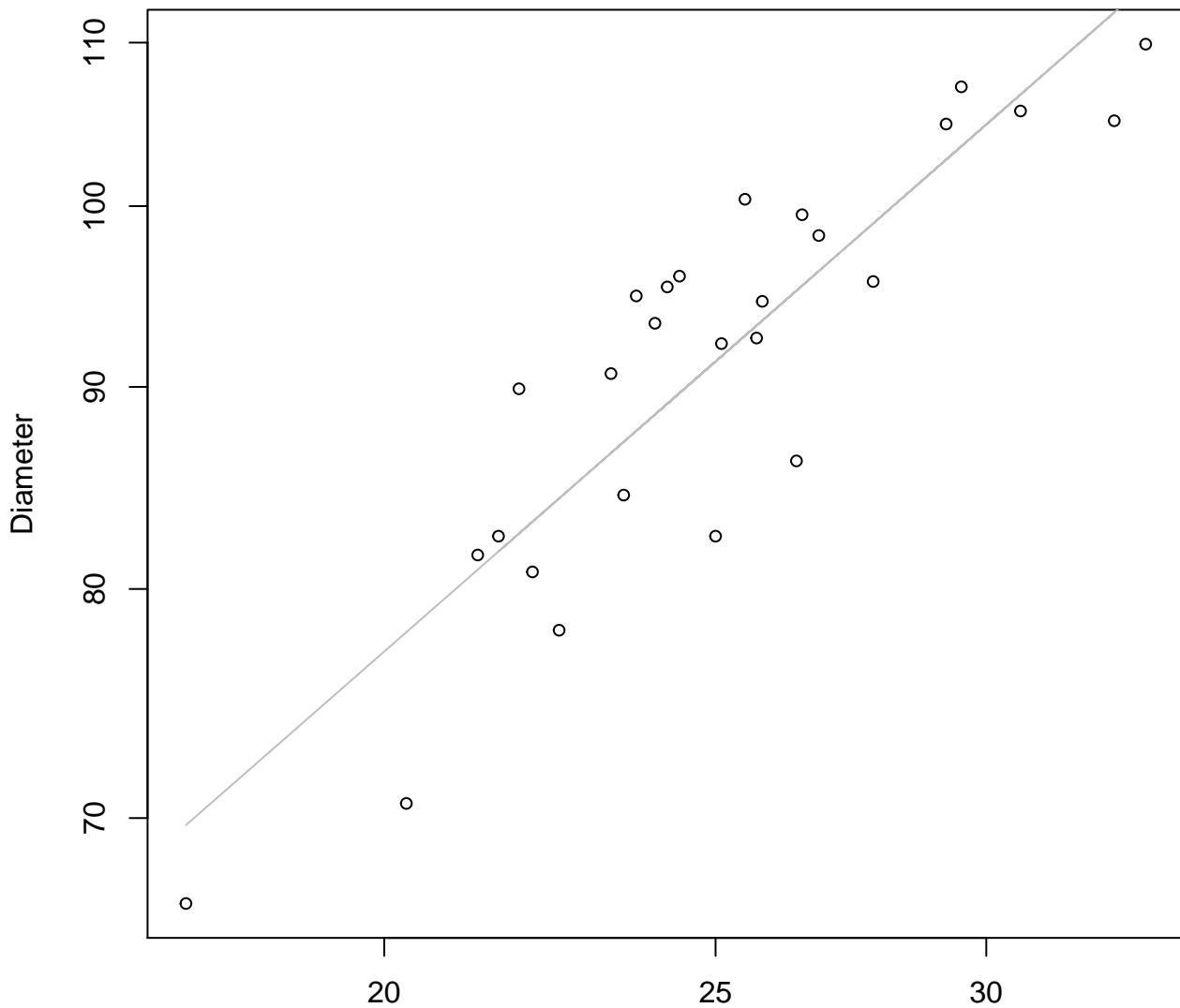$y\_0 = 1.253$, m = 0.694, R^2 =0.511, N = 27

Width vs. Height
Entire Dataset, 390Mode – Double Linear

Height

Width
y_0 = 12.255, m = 0.818, R^2 =0.489, N = 27

Width vs. Diameter
Entire Dataset, 390Mode – Double Log

Diameter

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

Width vs. Diameter
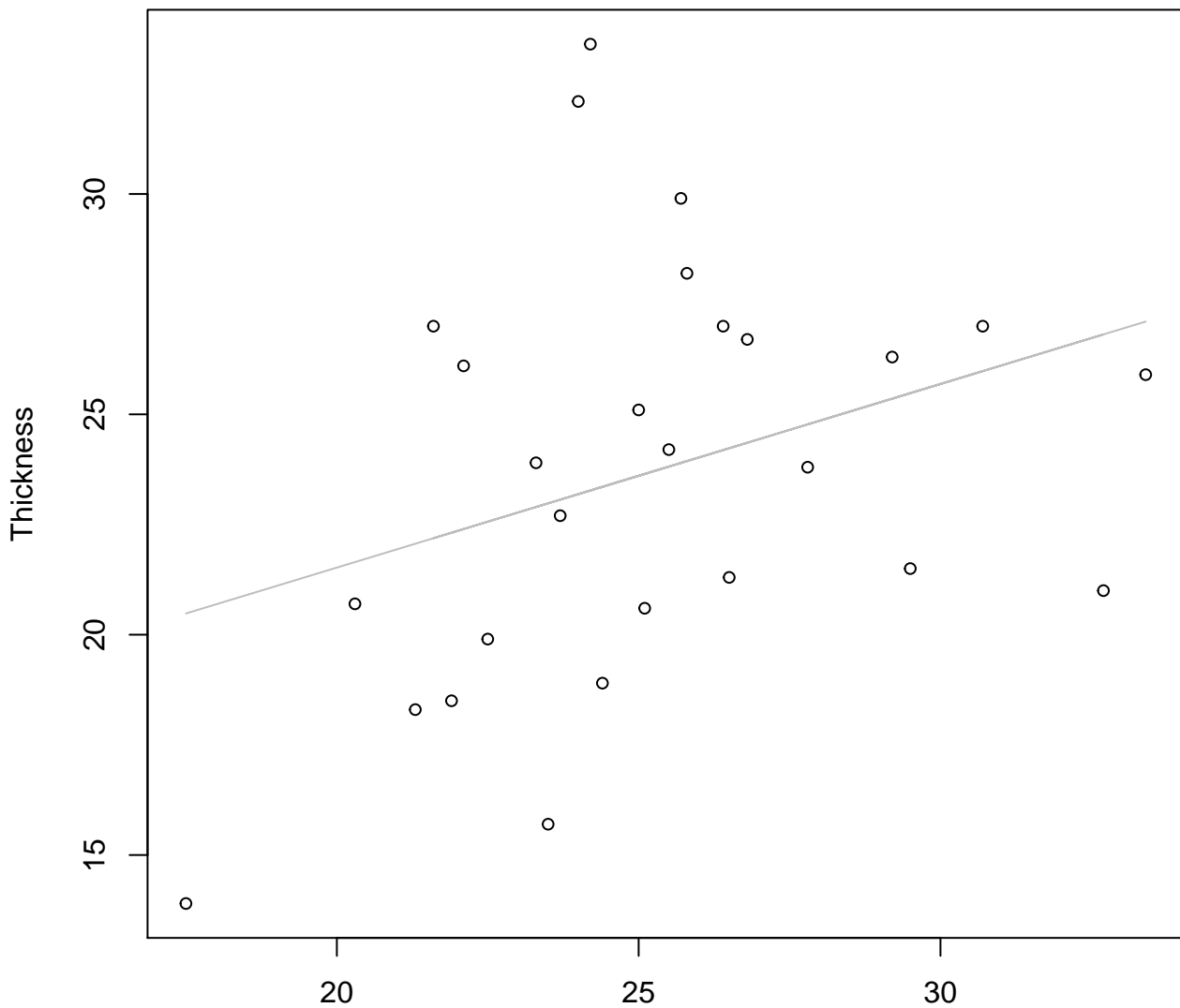**Entire Dataset, 390Mode – Double Linear**

Diameter

Width
y_0 = 25.864, m = 2.618, R^2 =0.778, N = 27
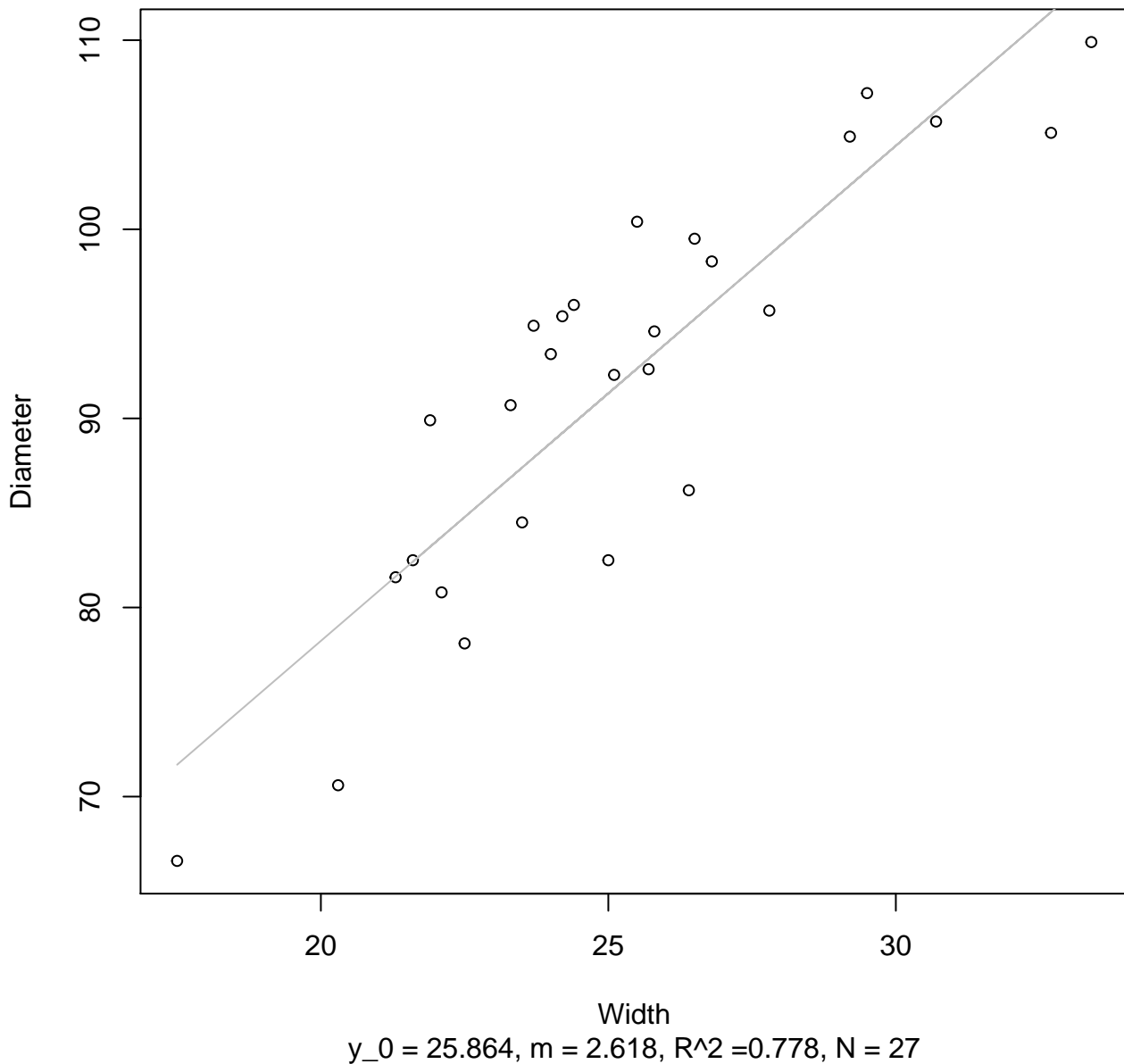
Width vs. Thickness
Entire Dataset, 390Mode – Double Log
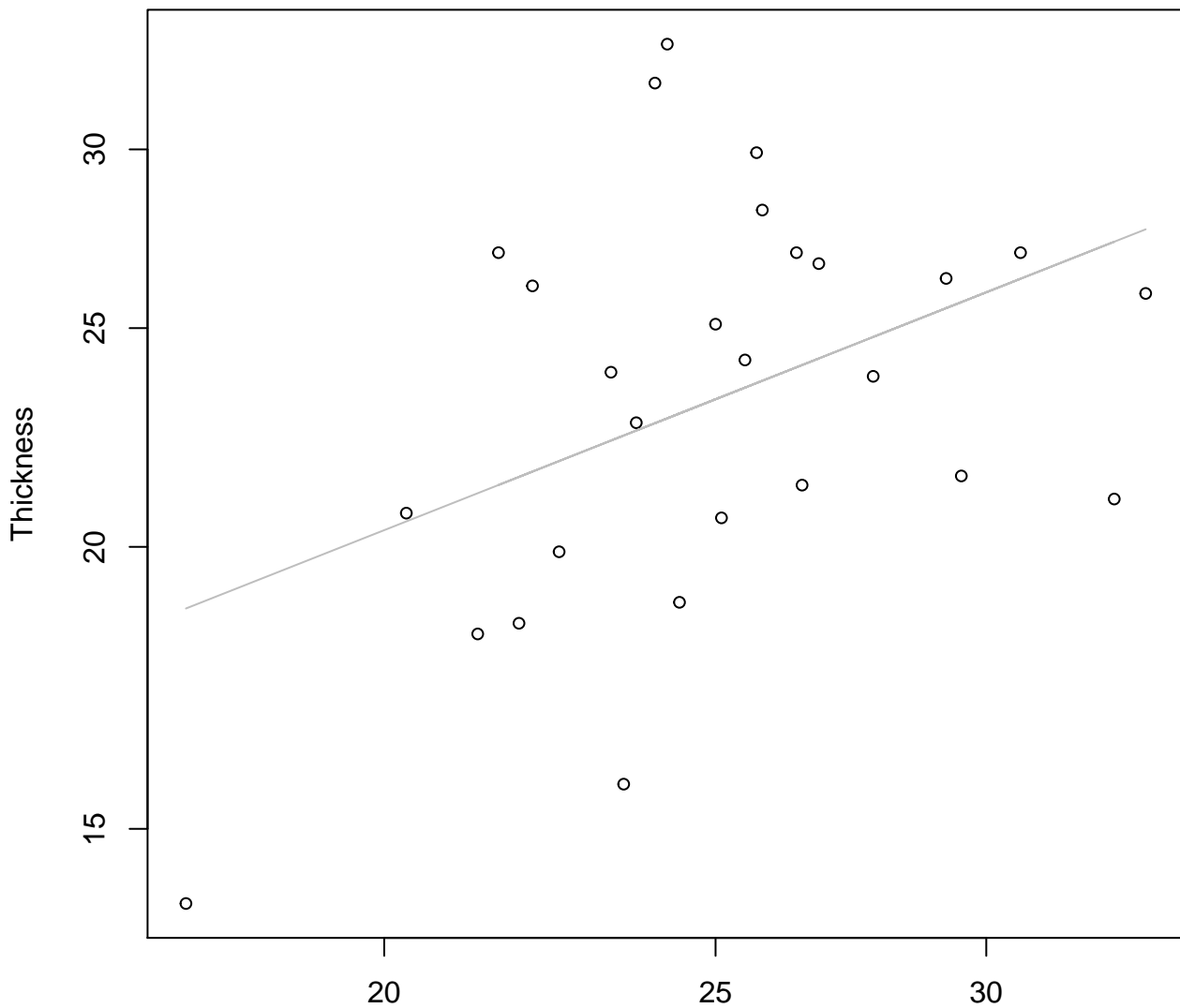
Thickness

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

Width vs. Thickness
Entire Dataset, 390Mode – Double Linear
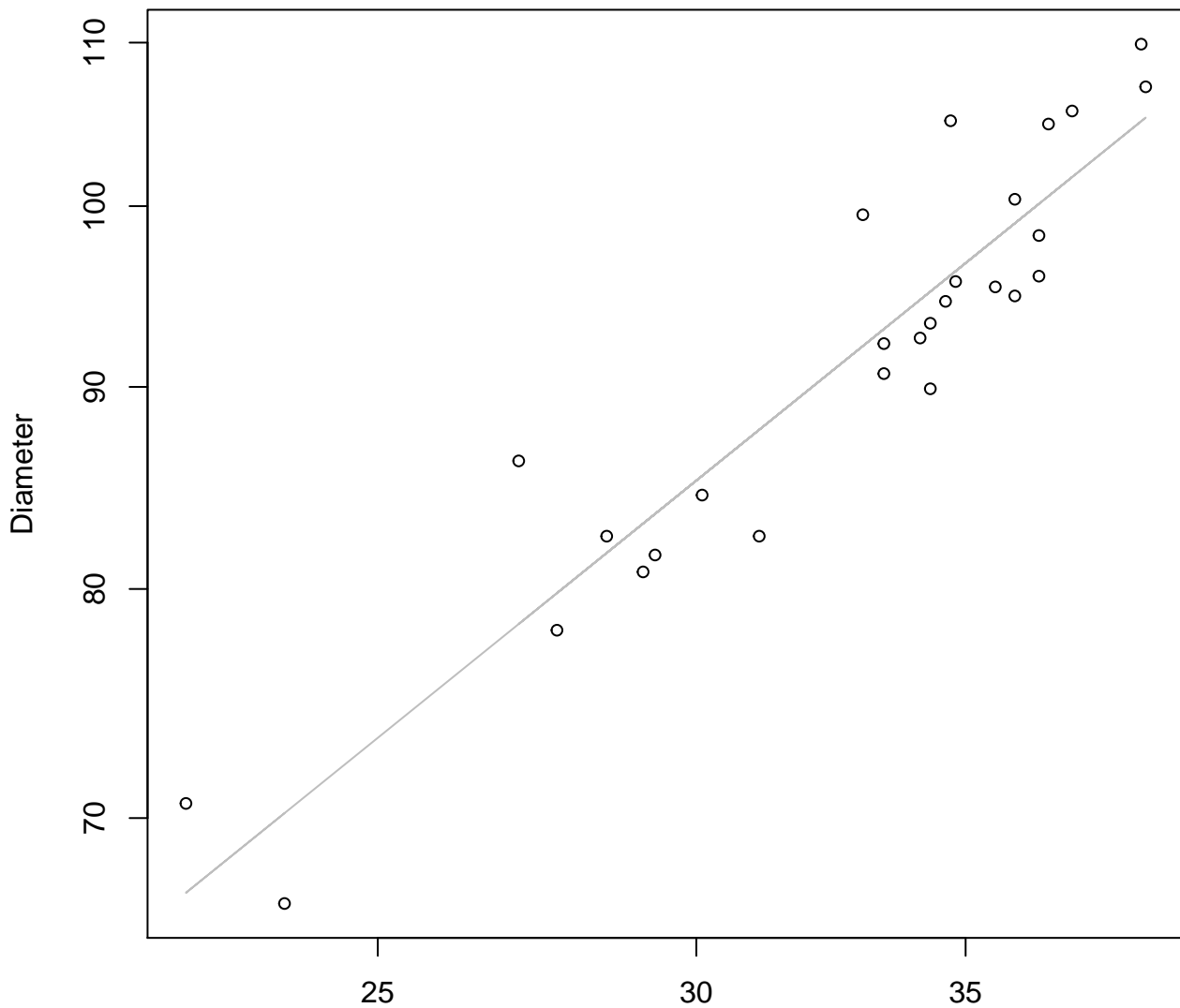
Thickness

Width
y_0 = 13.191, m = 0.417, R^2 =0.106, N = 27
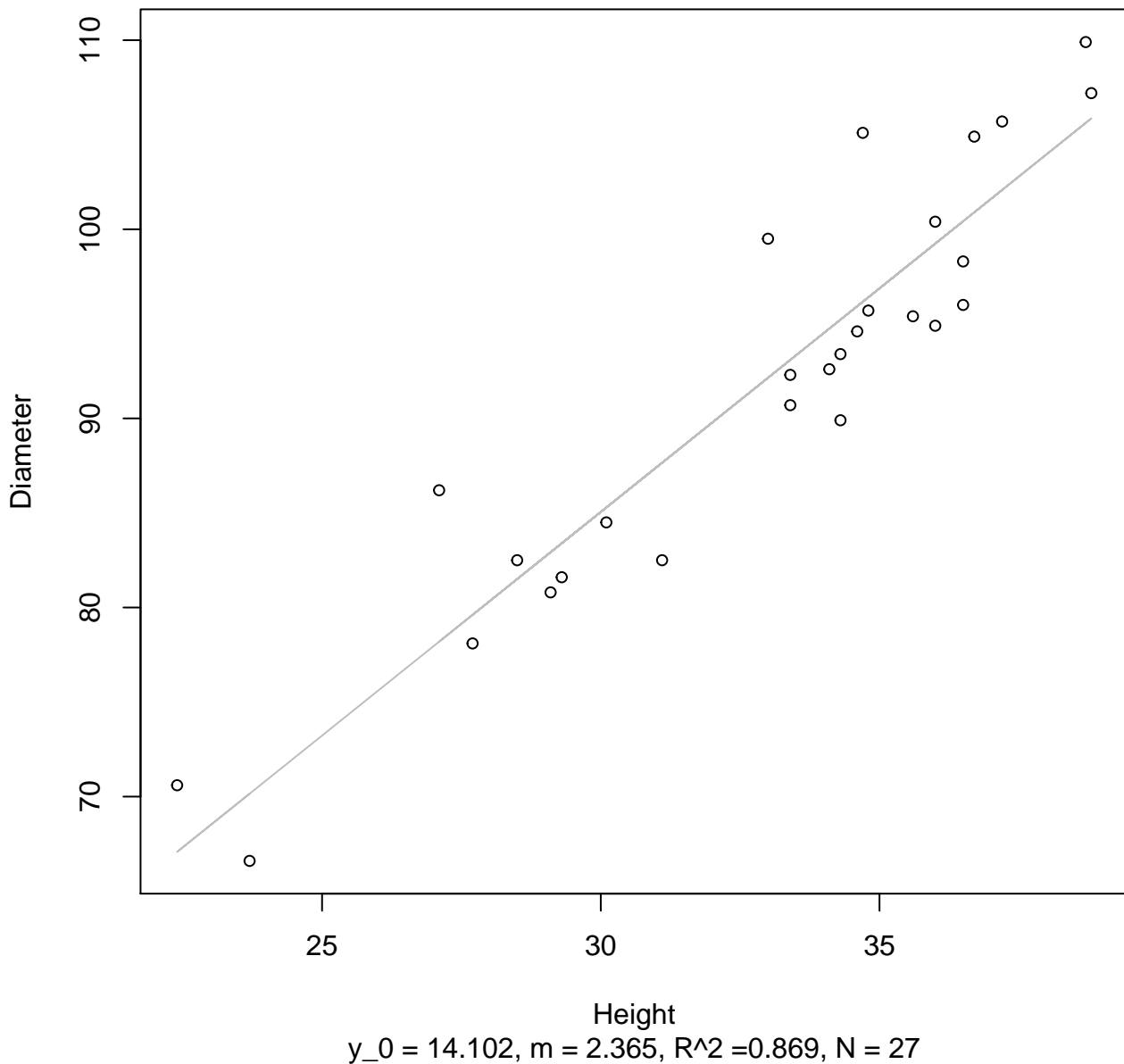
Height vs. Diameter
Entire Dataset, 390Mode – Double Log
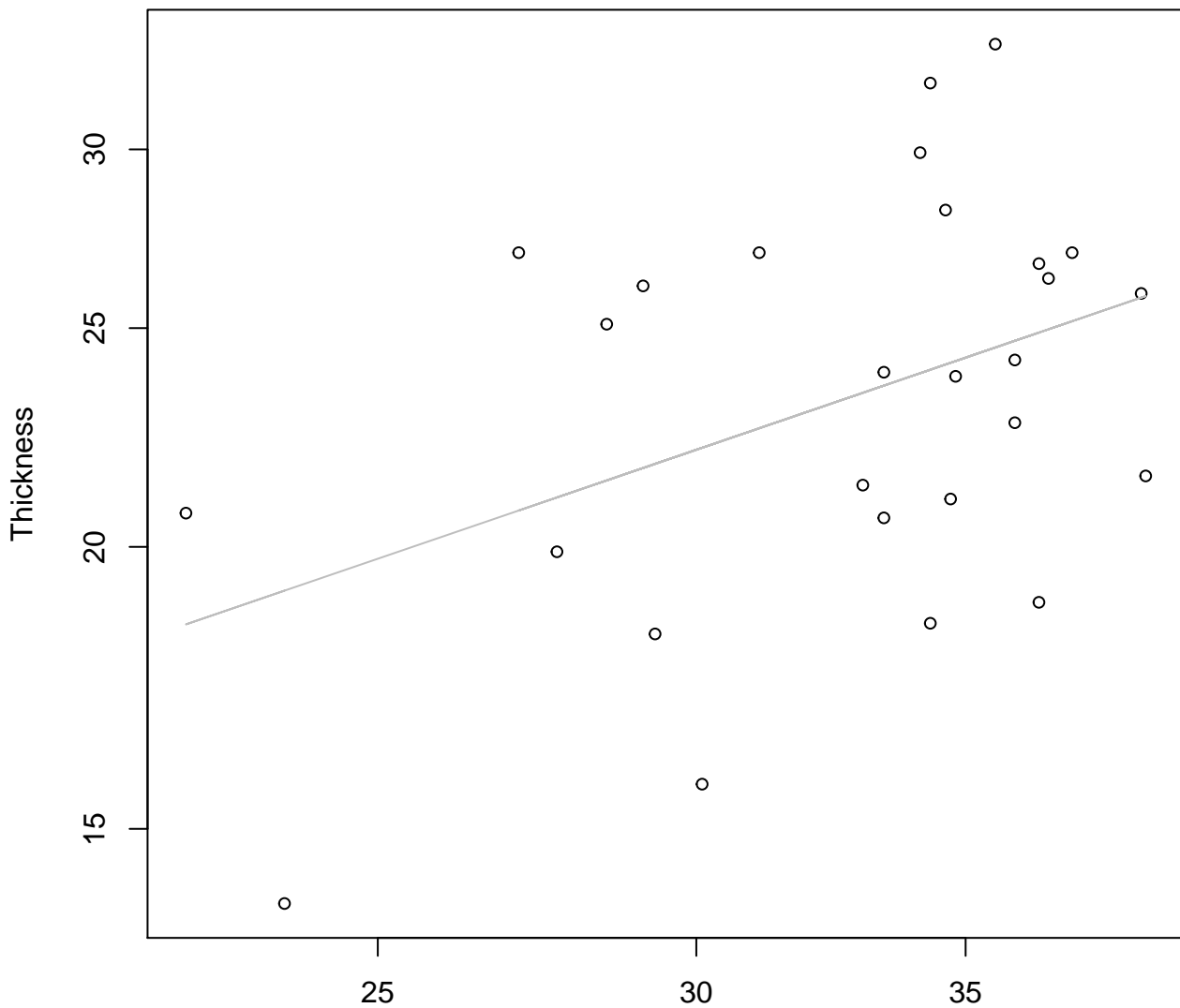
Diameter

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

Height vs. Diameter
Entire Dataset, 390Mode – Double Linear

Diameter

Height
y_0 = 14.102, m = 2.365, R^2 =0.869, N = 27

Height vs. Thickness
Entire Dataset, 390Mode – Double Log
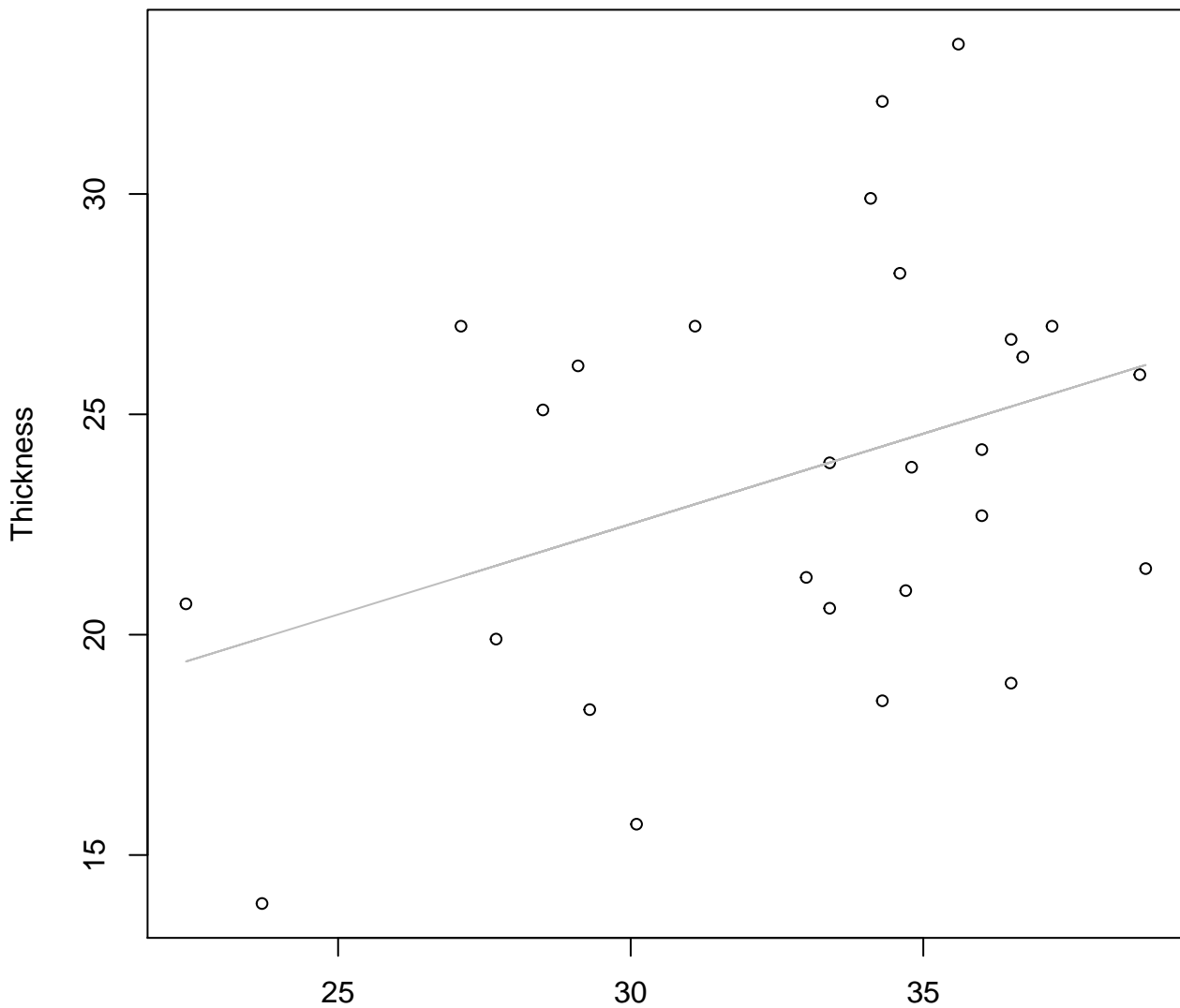
Thickness

Height
y_0 = 1.021, m = 0.61, R^2 =0.172, N = 27

Height vs. Thickness
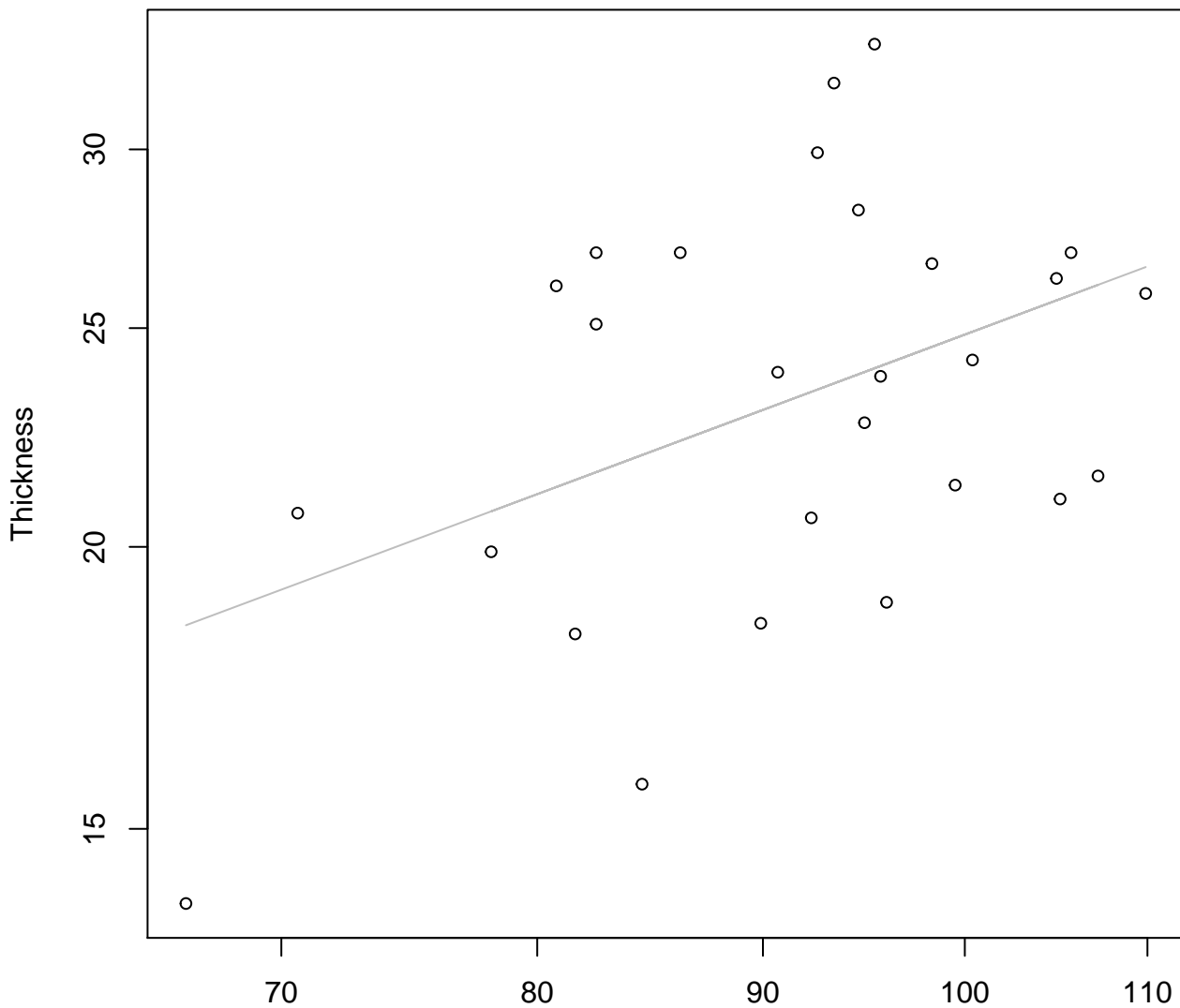**Entire Dataset, 390Mode – Double Linear**

Thickness

Height
$y\_0 = 10.2$, $m = 0.41$, $R^2 = 0.141$, $N = 27$

Diameter vs. Thickness
Entire Dataset, 390Mode – Double Log

Thickness

Diameter
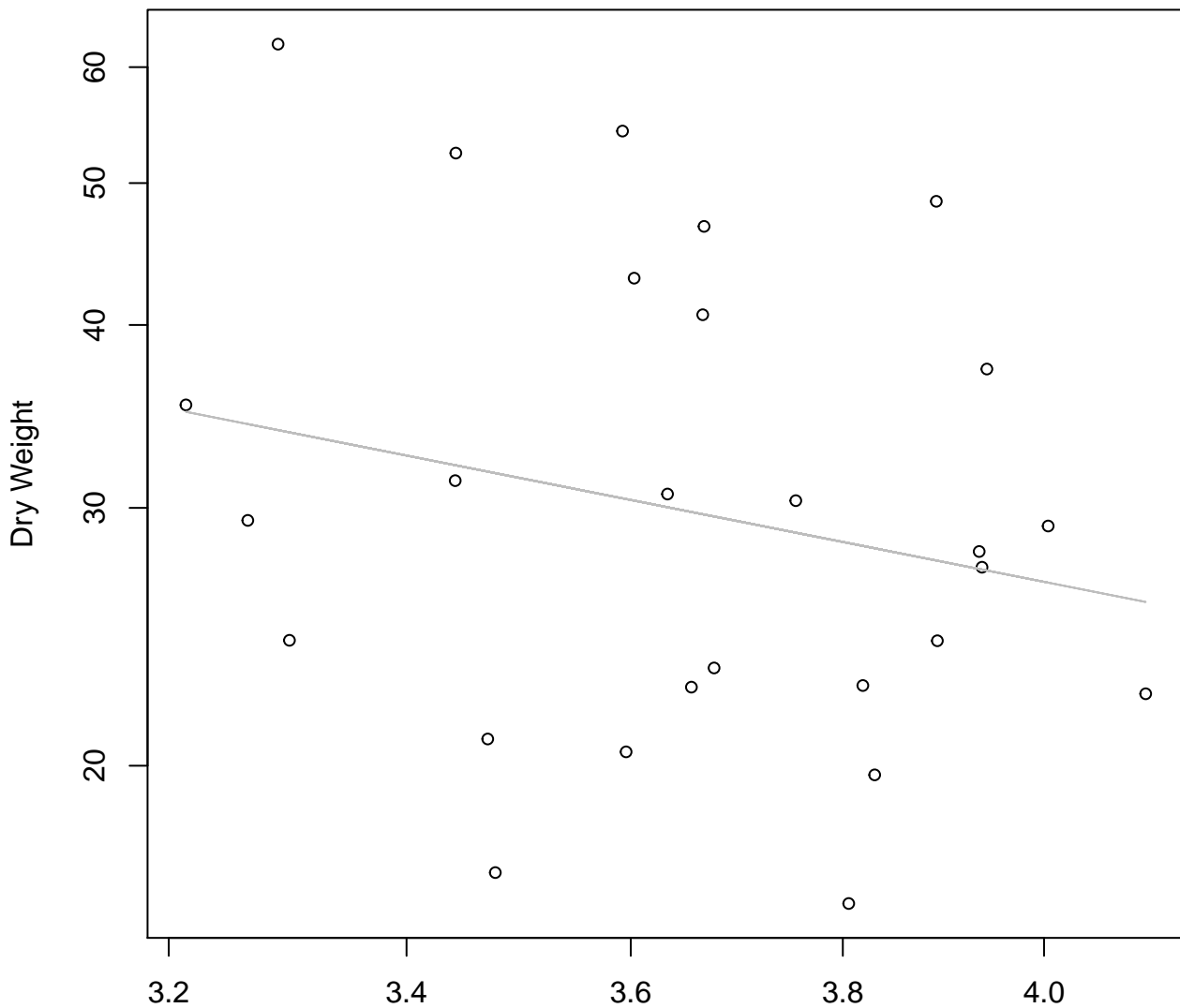$y\_0 = -0.147$, $m = 0.729$, $R^2 = 0.19$, $N = 27$

Diameter vs. Thickness
Entire Dataset, 390Mode – Double Linear

Thickness
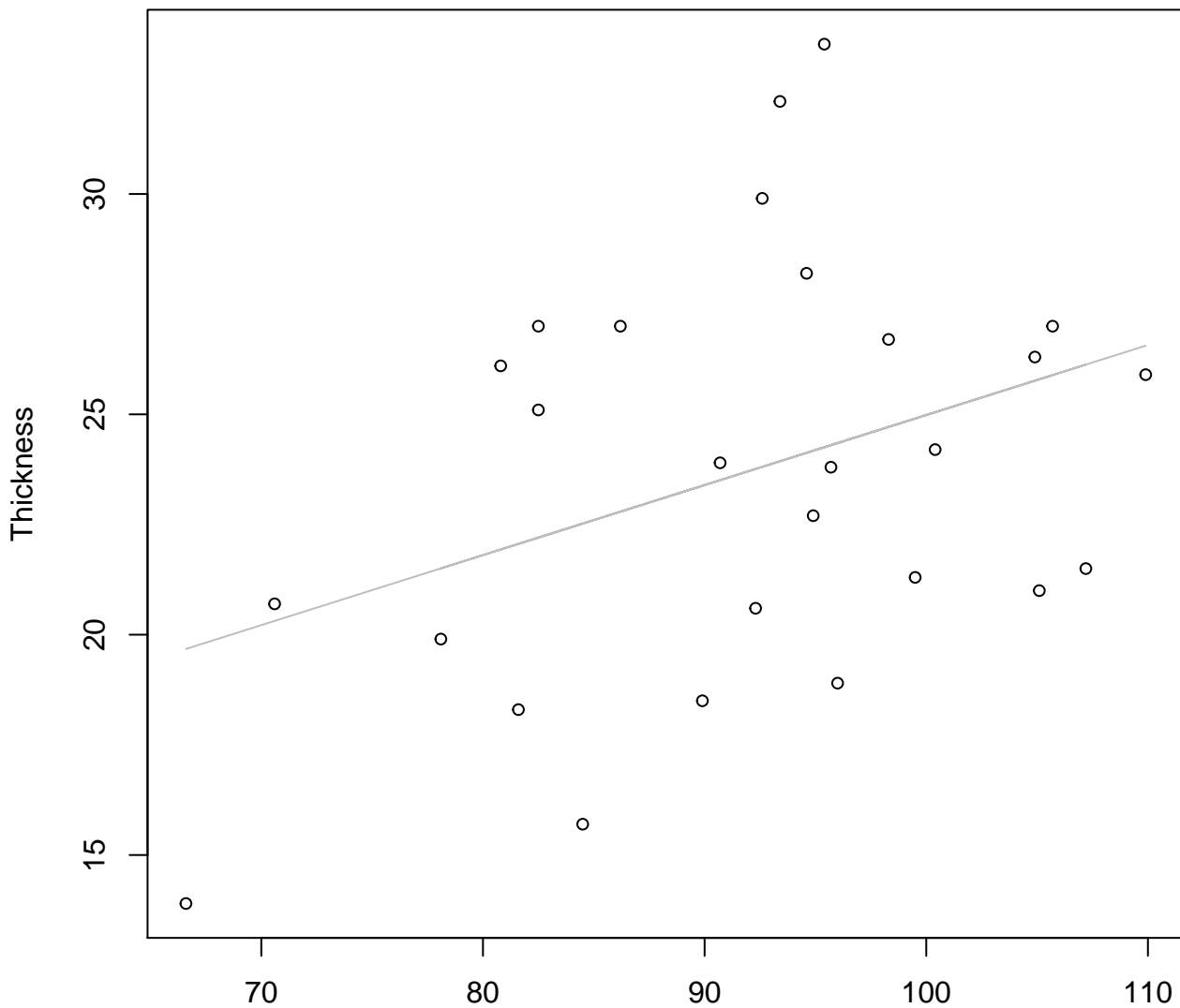
Diameter
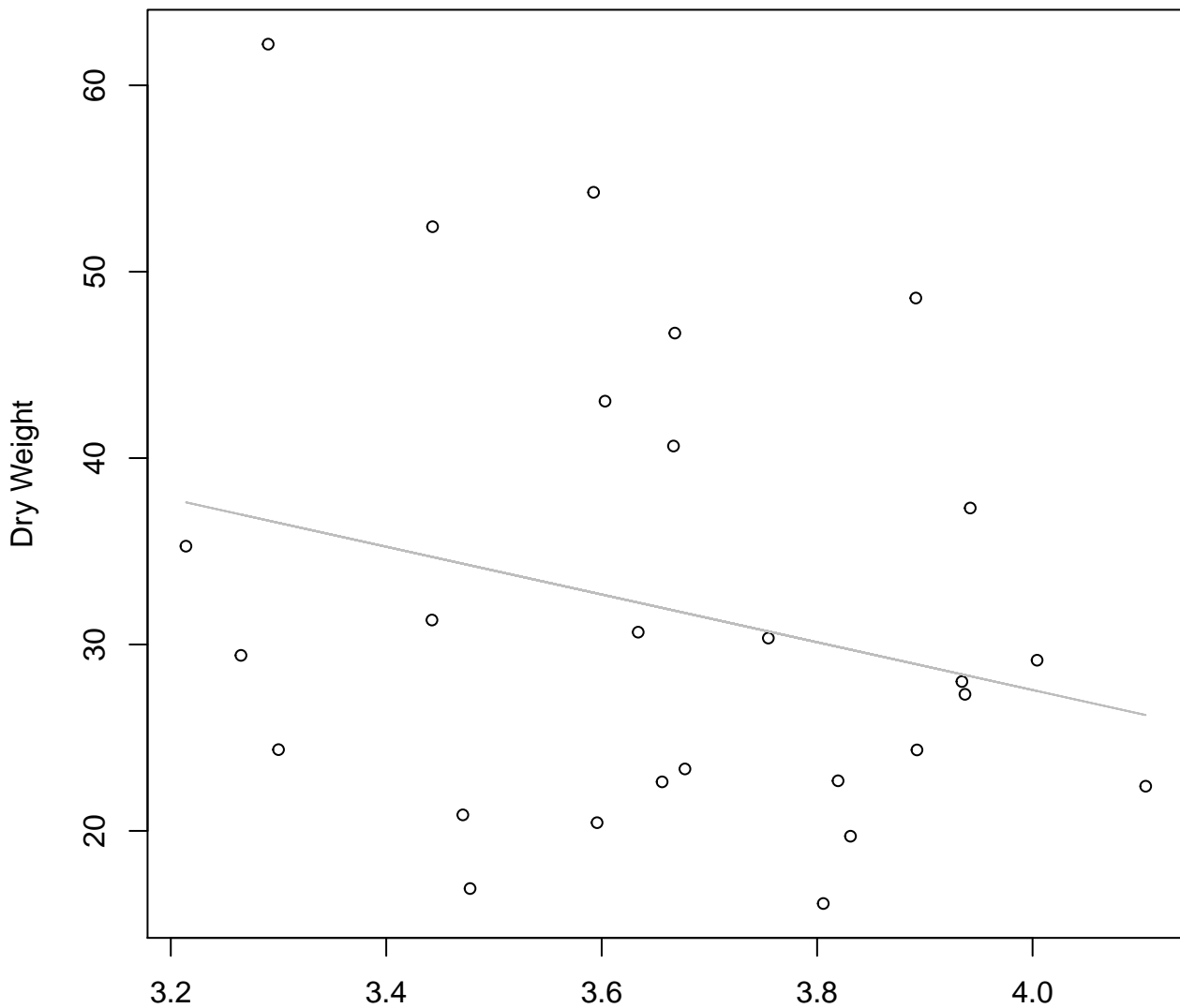$y\_0 = 9.093$, $m = 0.159$, $R^2 = 0.136$, $N = 27$

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

Dry Weight

Diameter / Width
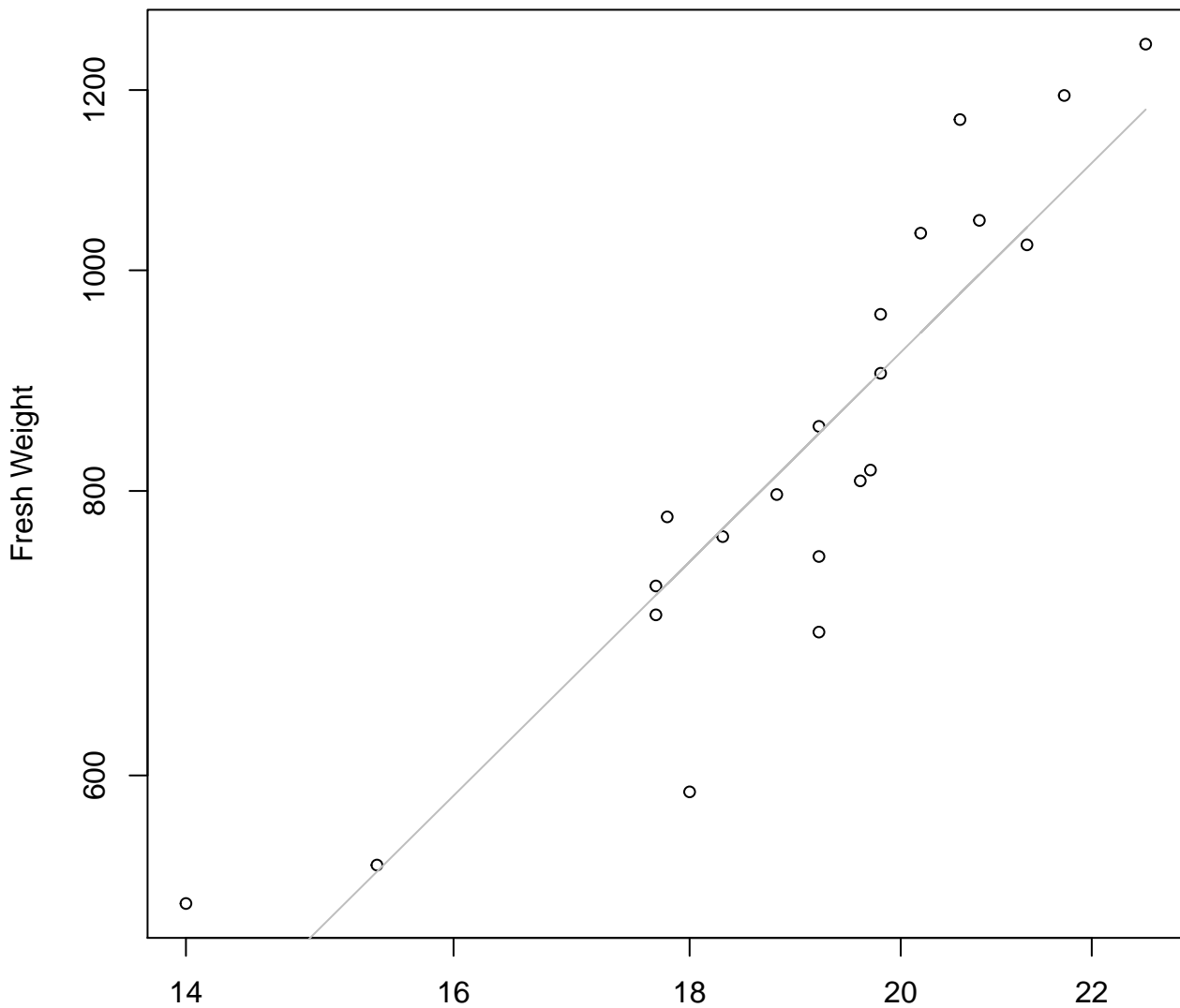$y\_0 = 4.979$, m = −1.222, R^2 =0.05, N = 27

Diameter / Width vs. Dry Weight
Entire Dataset, 390Mode – Double Linear

Dry Weight

Diameter / Width
y_0 = 78.798, m = −12.81, R^2 =0.064, N = 27

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

Fresh Weight
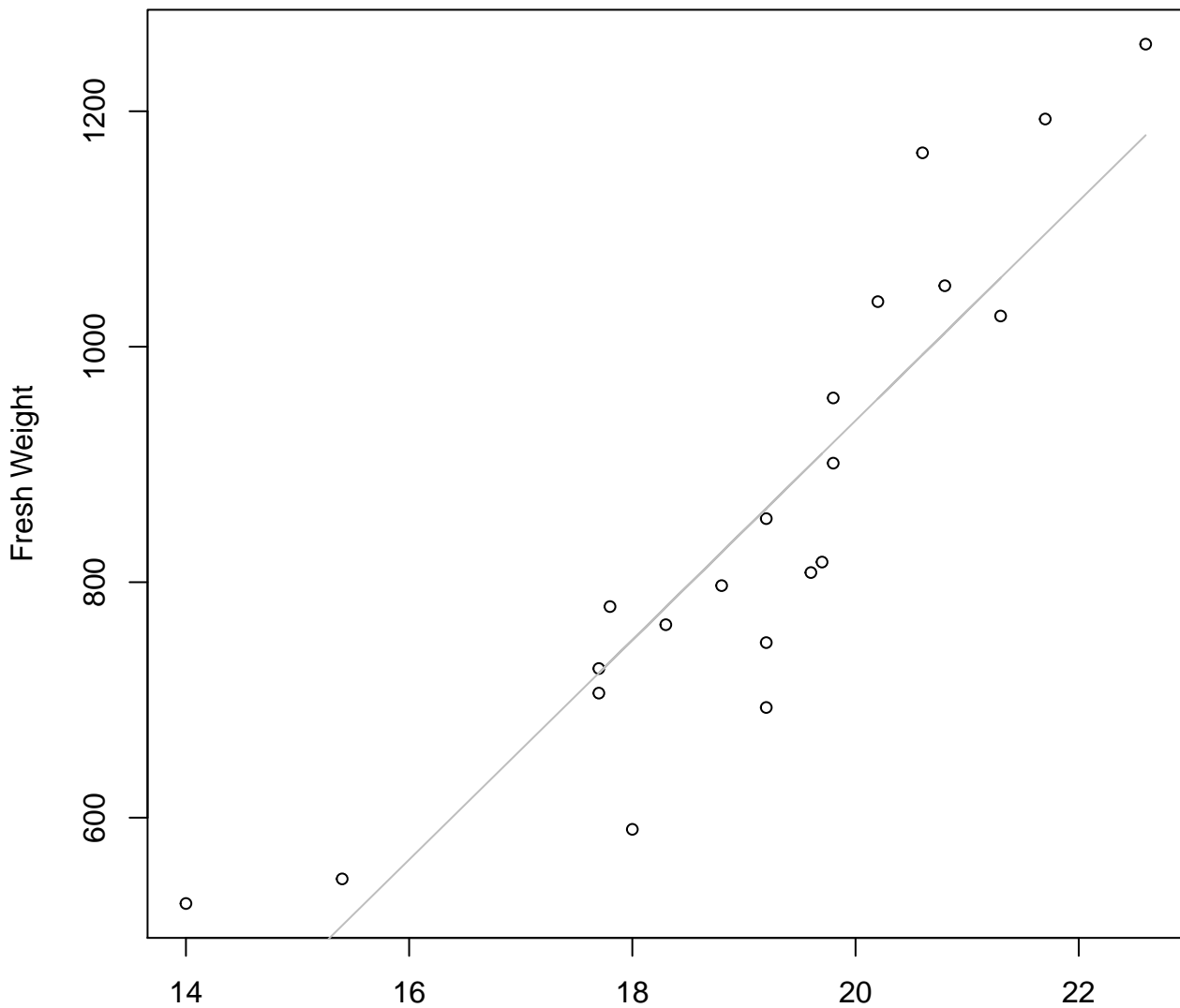
Width
y_0 = 0.806, m = 2.009, R^2 =0.817, N = 21
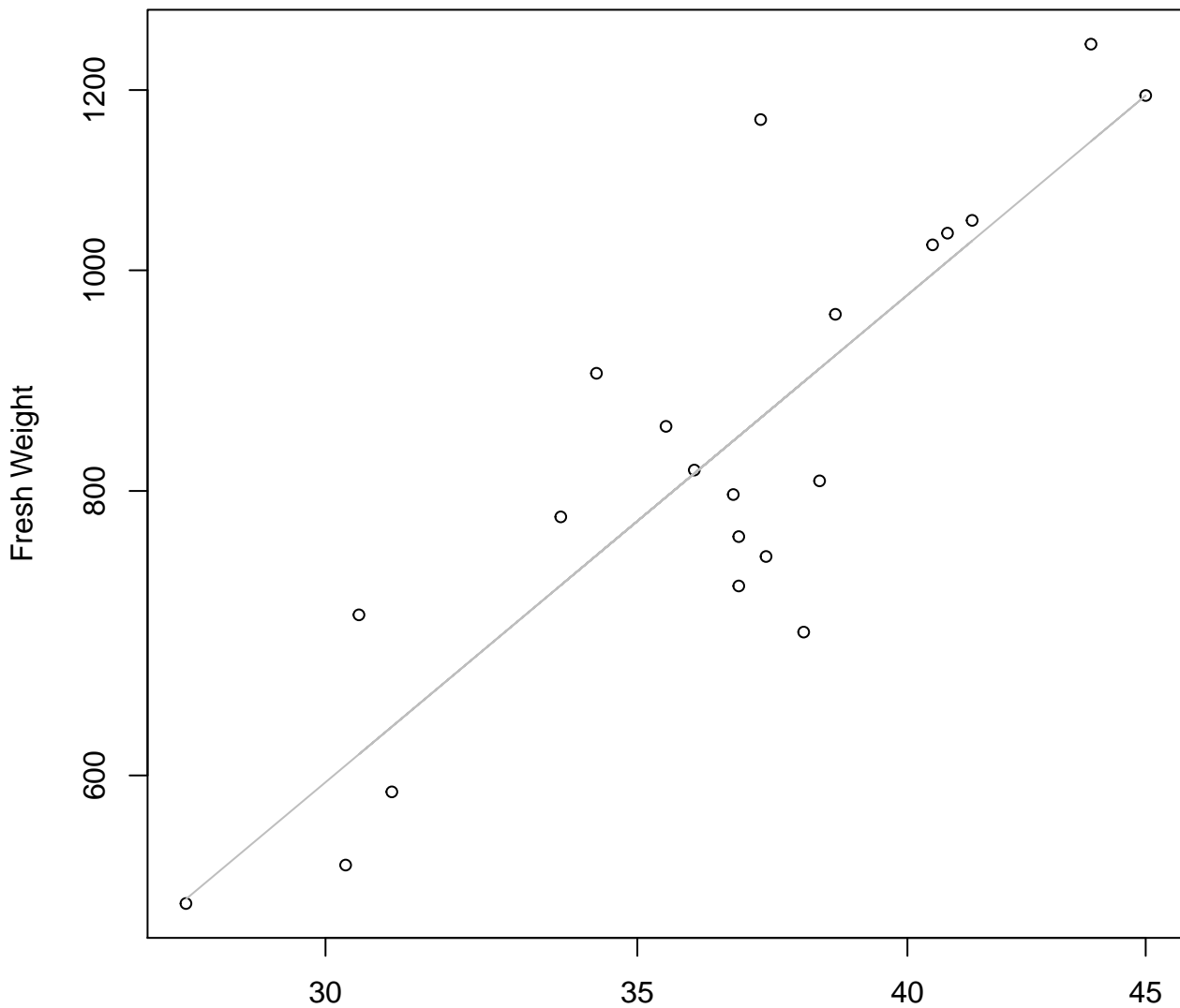
Width vs. Fresh Weight
Entire Dataset, 572Mode − Double Linear

Fresh Weight

Width
y_0 = −927.297, m = 93.228, R^2 =0.804, N = 21

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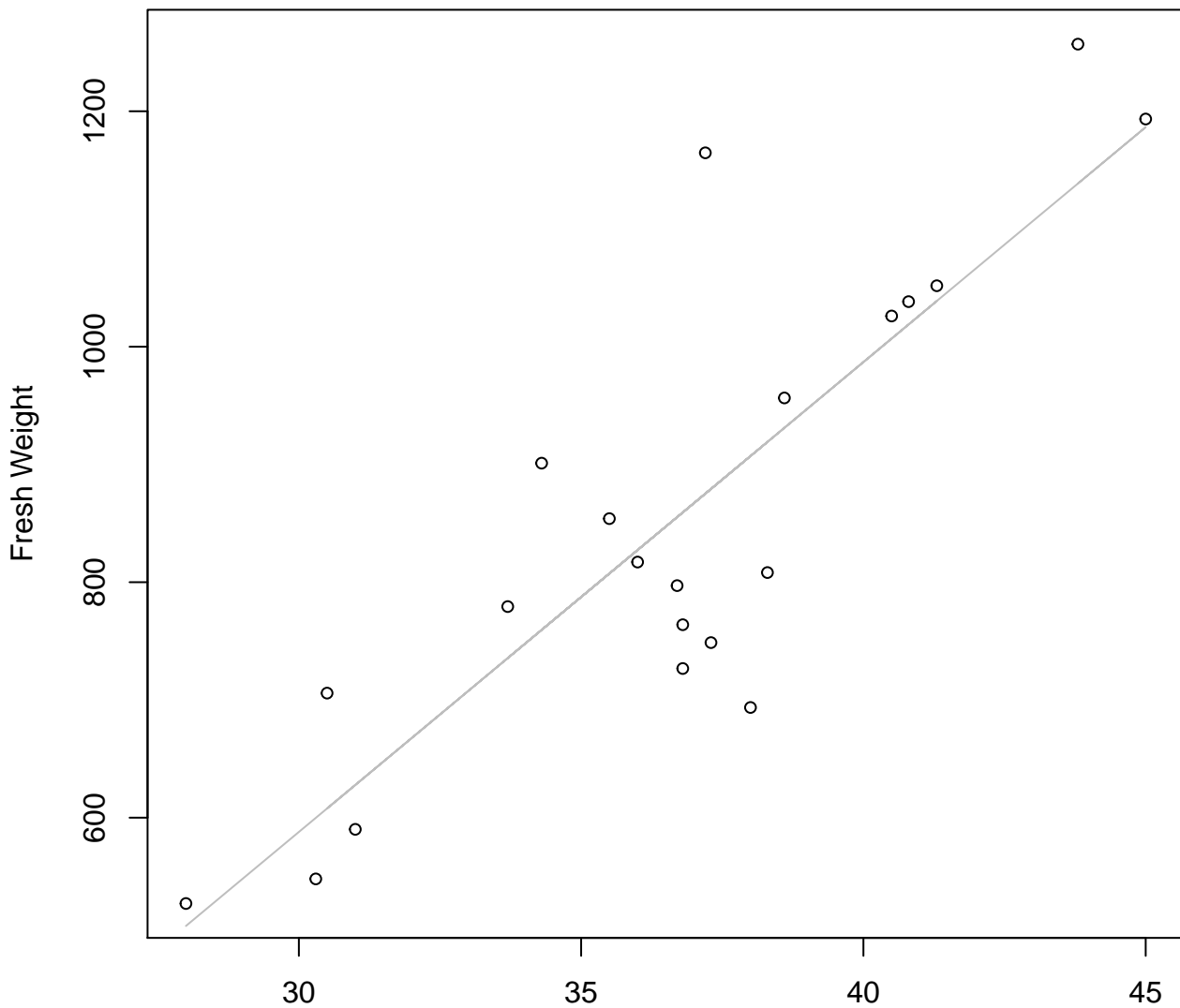**Entire Dataset, 572Mode – Double Log**

Fresh Weight

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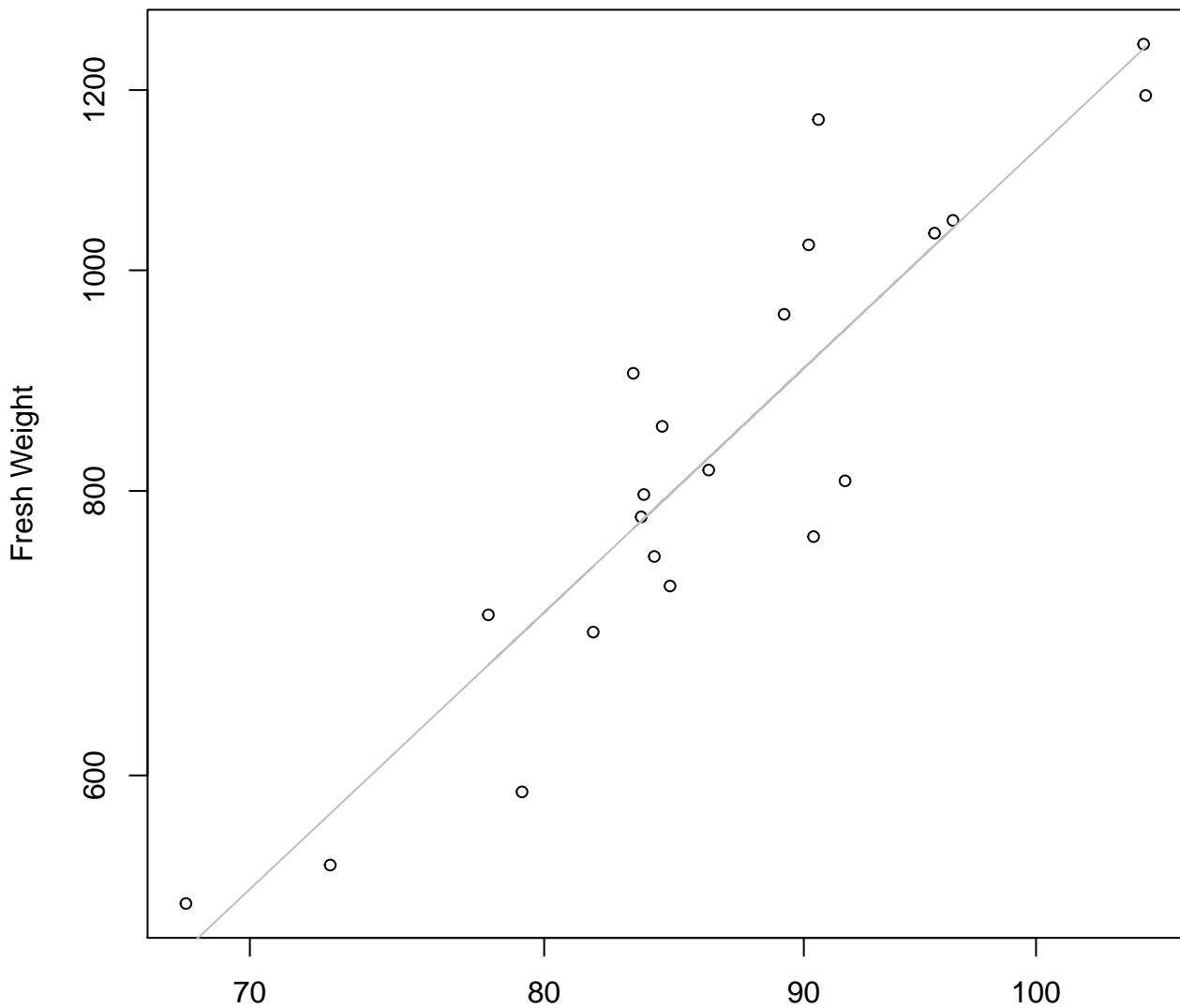y_0 = 0.564, m = 1.713, R^2 =0.734, N = 21

Height vs. Fresh Weight
Entire Dataset, 572Mode – Double Linear

Fresh Weight

Height
y_0 = −609.414, m = 39.909, R^2 =0.716, N = 21

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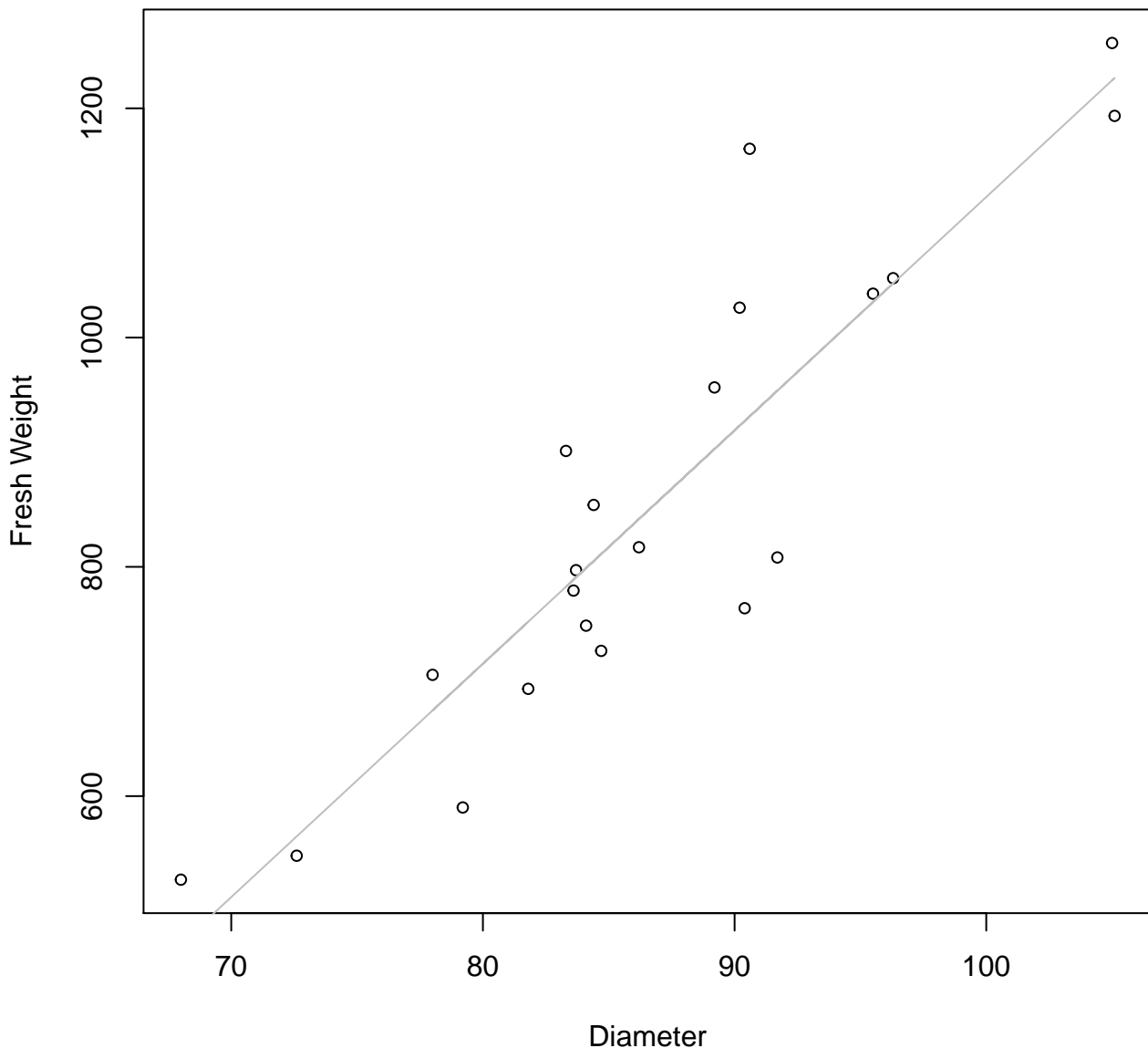**Entire Dataset, 572Mode – Double Log**
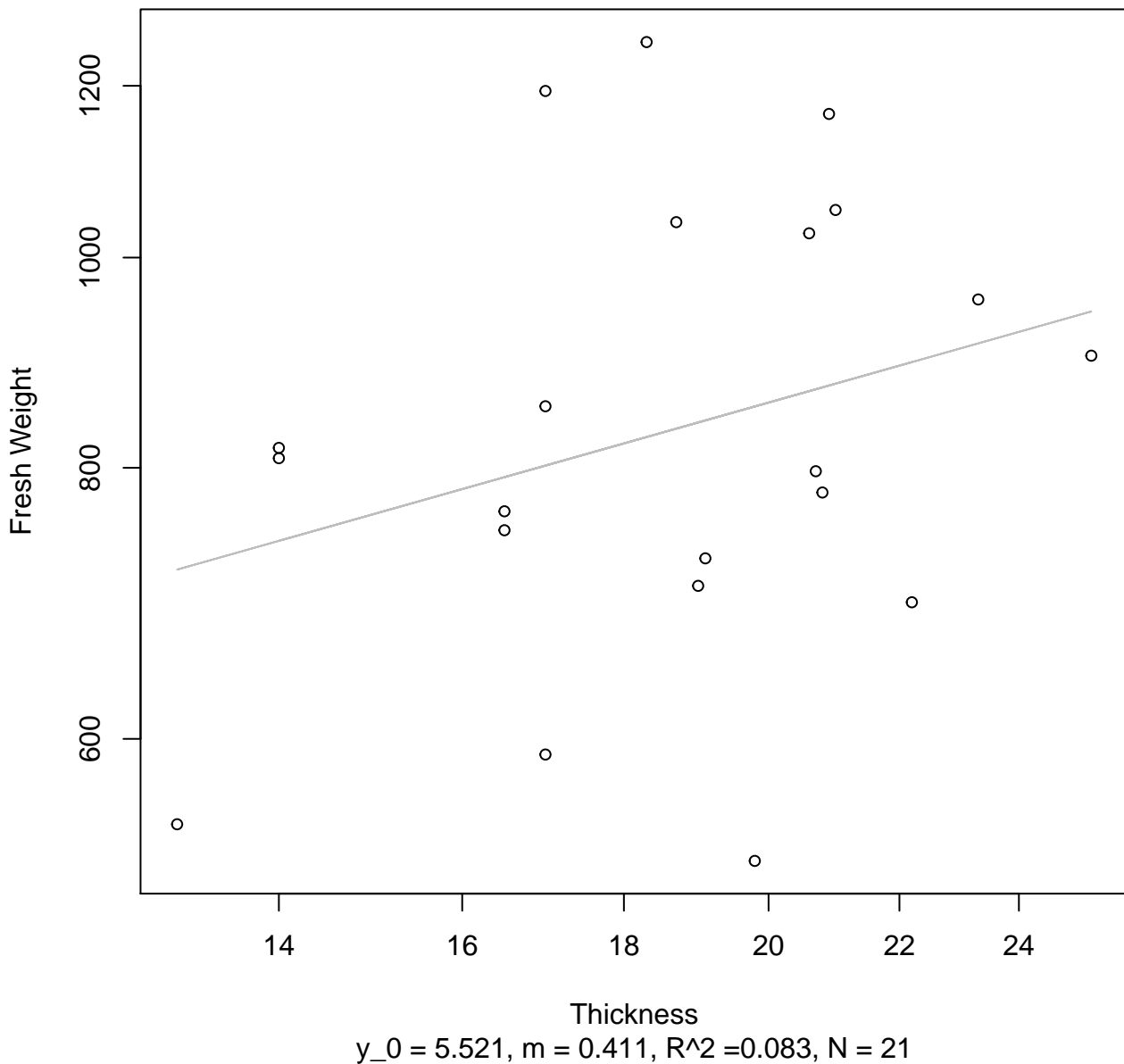
Fresh Weight

Diameter
y_0 = −2.624, m = 2.096, R^2 =0.82, N = 21

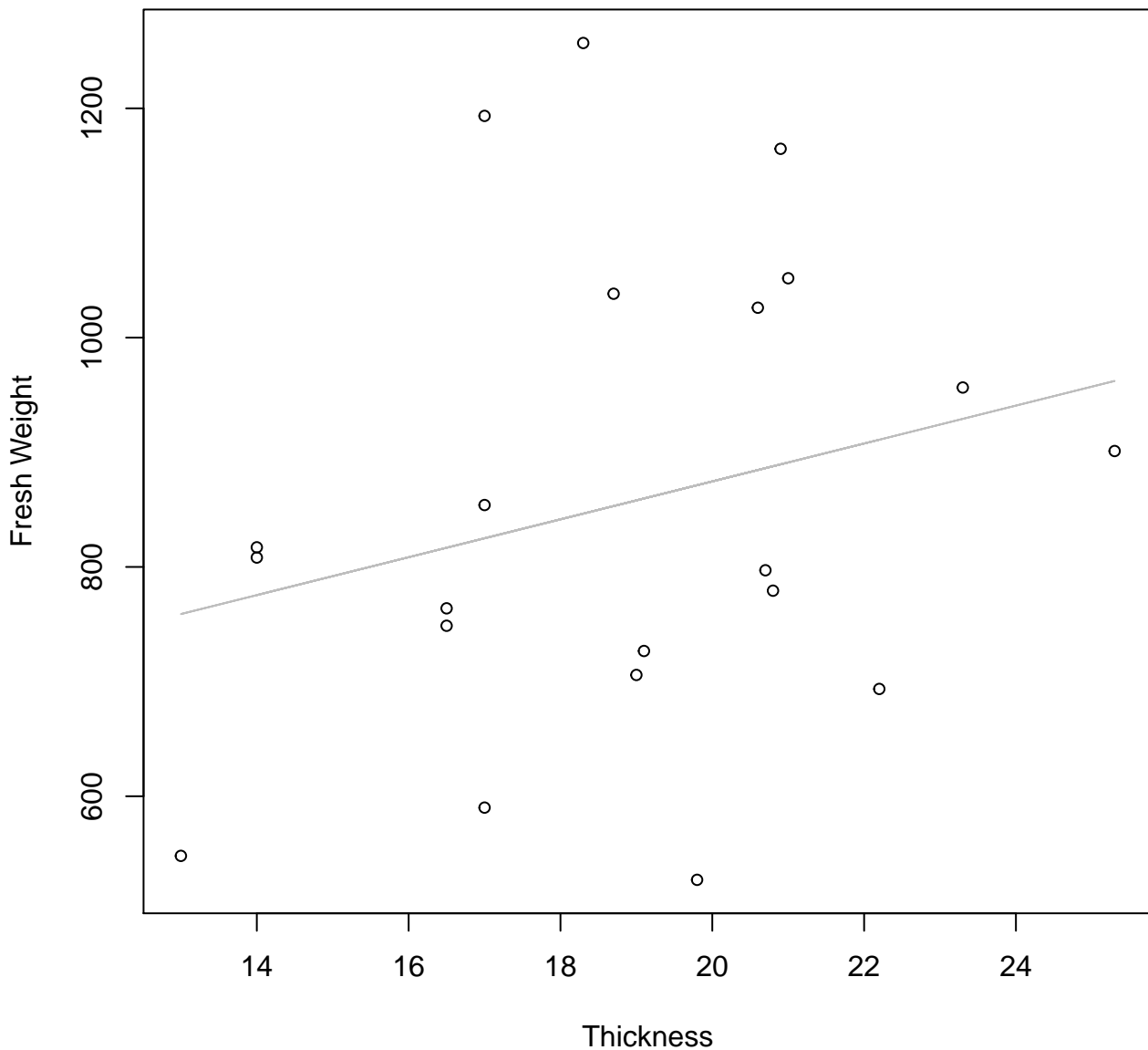**Diameter vs. Fresh Weight**
Entire Dataset, 572Mode – Double Linear

Fresh Weight

Diameter
y_0 = −913.257, m = 20.359, R^2 =0.808, N = 21

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

Fresh Weight

Thickness
y_0 = 5.521, m = 0.411, R^2 =0.083, N = 21

Thickness vs. Fresh Weight
Entire Dataset, 572Mode – Double Linear

Fresh Weight

Thickness
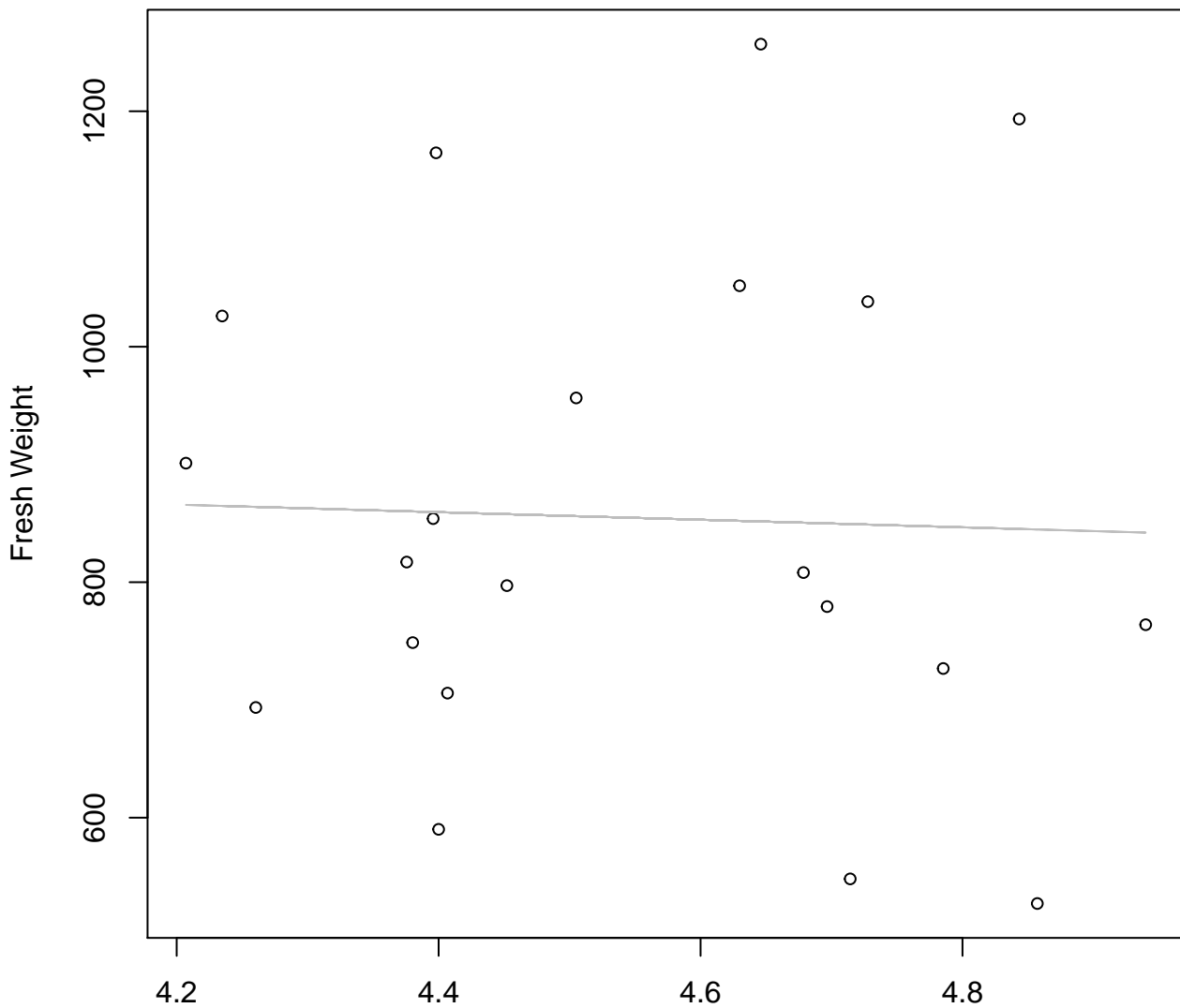$y\_0 = 544.018$, $m = 16.529$, $R^2 = 0.062$, $N = 21$

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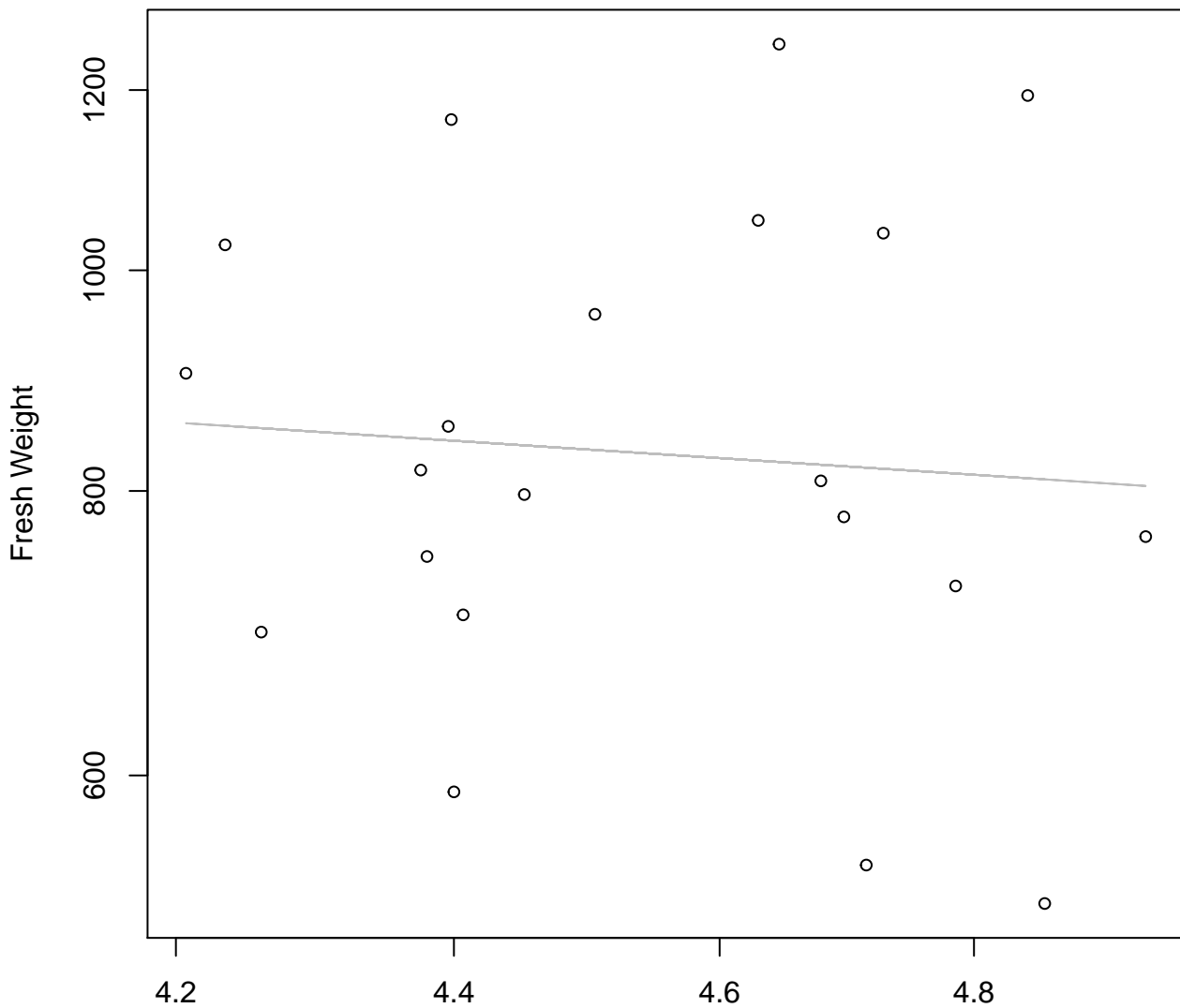
Fresh Weight

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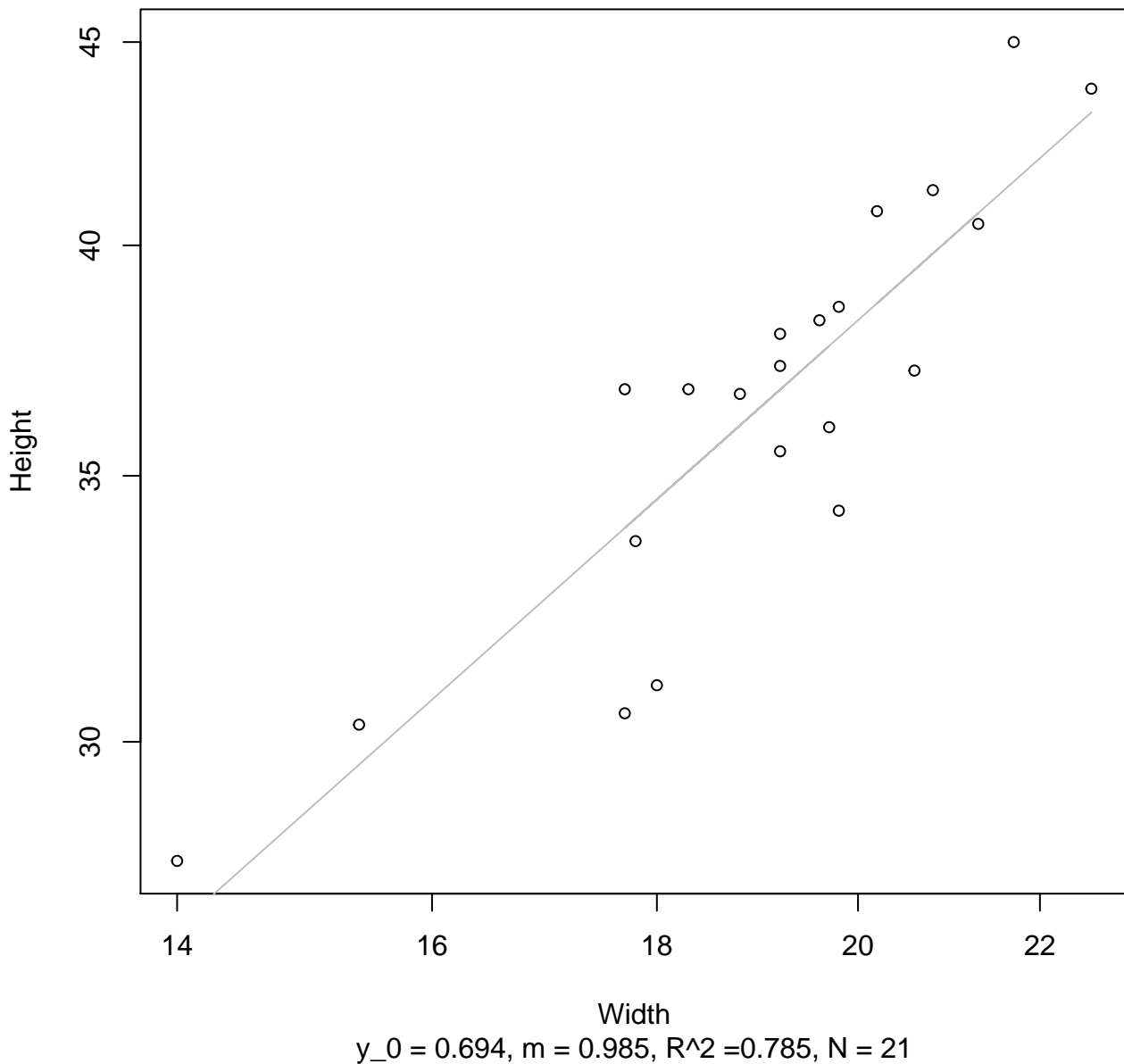$y_0 = 7.32$, m = −0.395, $R^2 = 0.006$, N = 21

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

Fresh Weight

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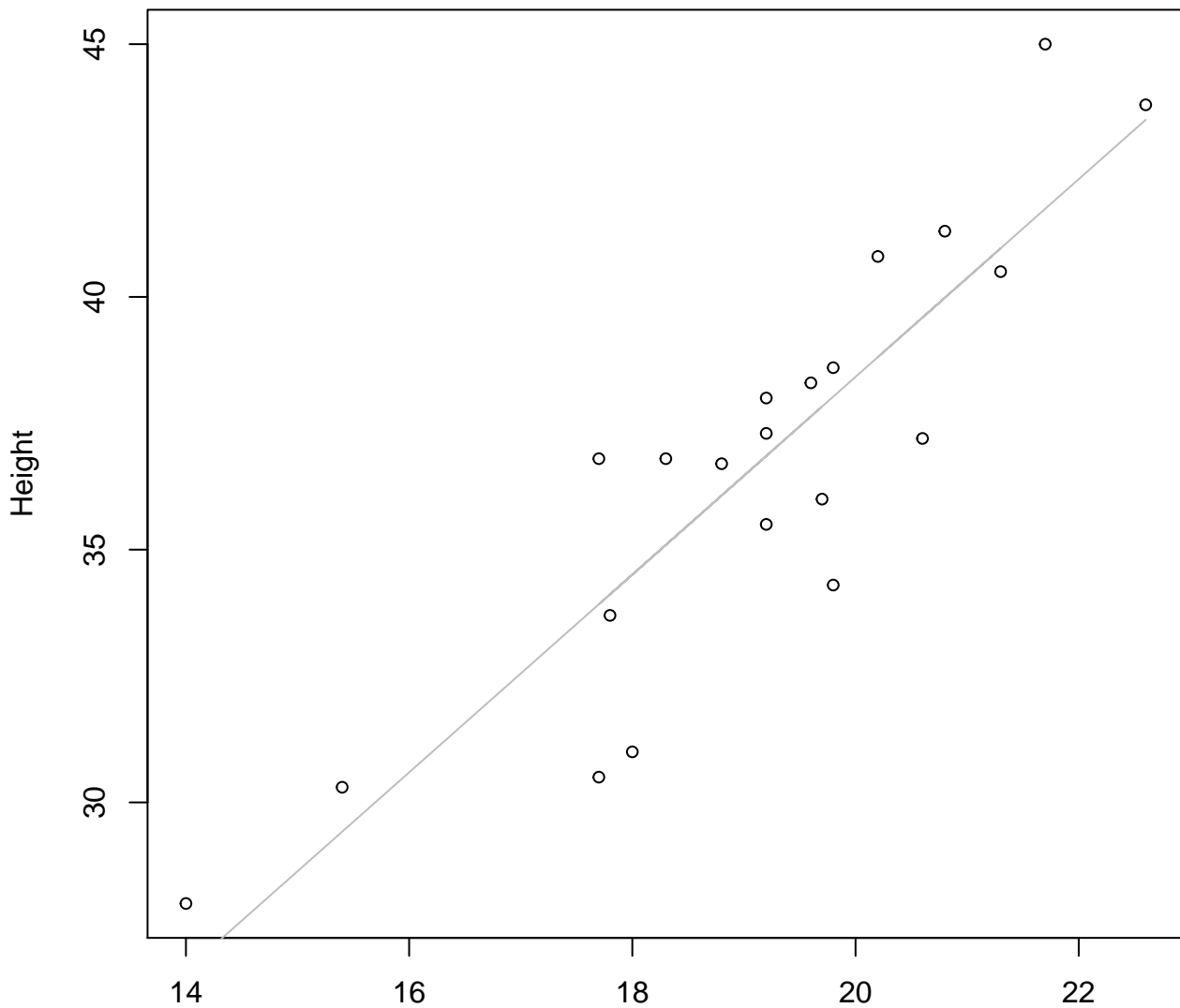y_0 = 1000.829, m = −32.124, R^2 =0.001, N = 21

Width vs. Height
Entire Dataset, 572Mode – Double Log

Height

Width
y_0 = 0.694, m = 0.985, R^2 =0.785, N = 21
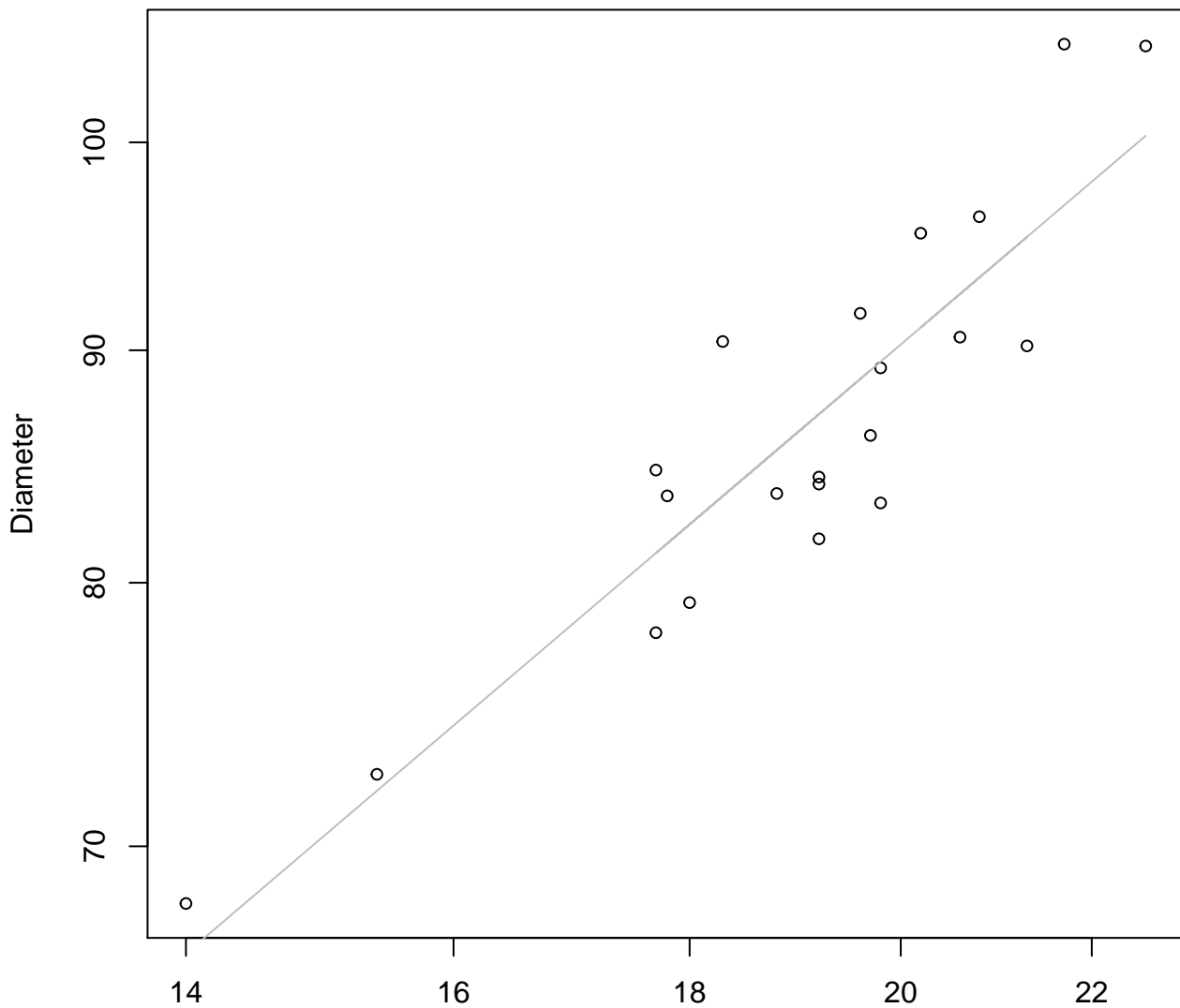
Width vs. Height
Entire Dataset, 572Mode – Double Linear

Height

Width
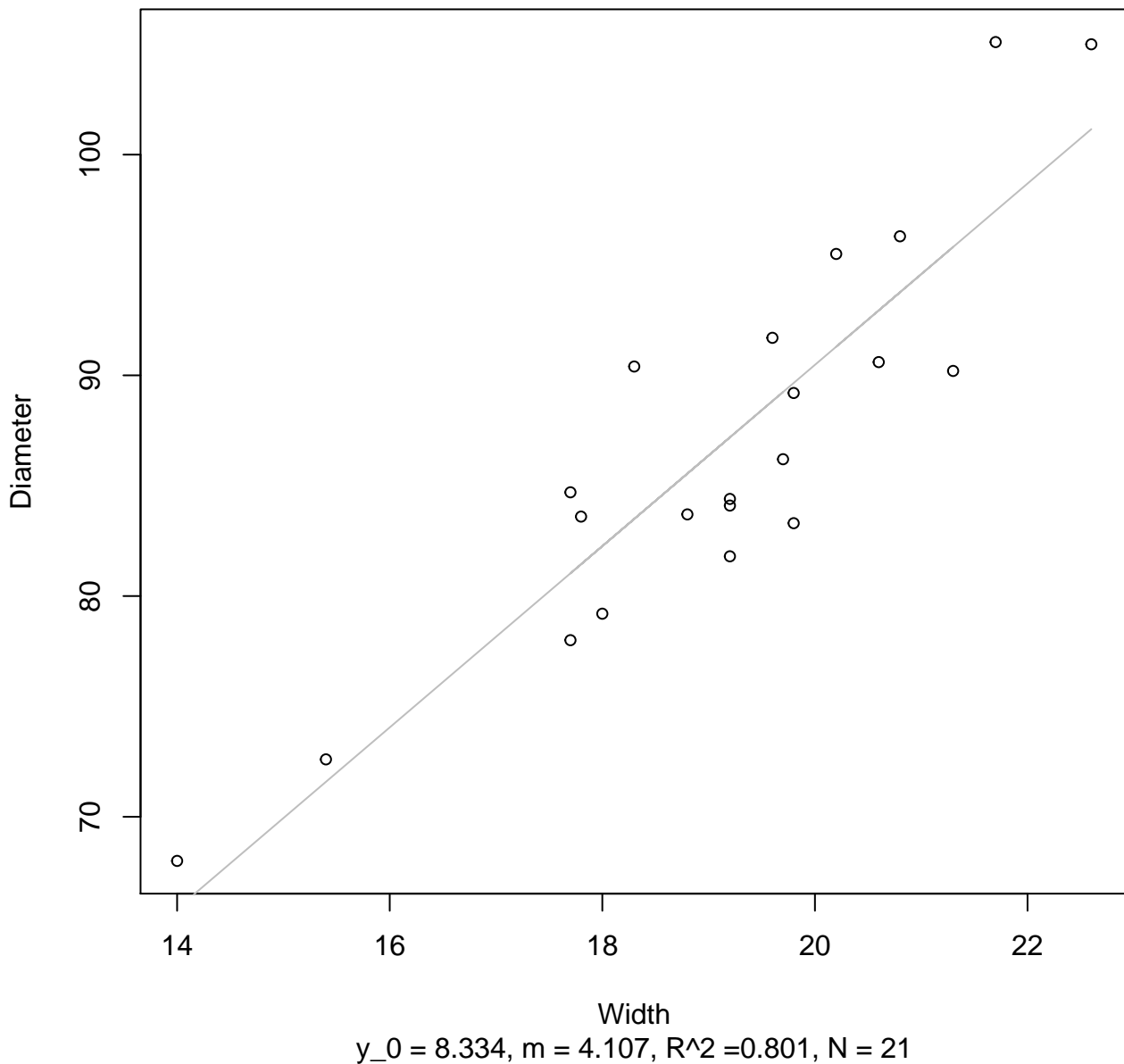y_0 = −0.702, m = 1.956, R^2 =0.787, N = 21

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

Diameter

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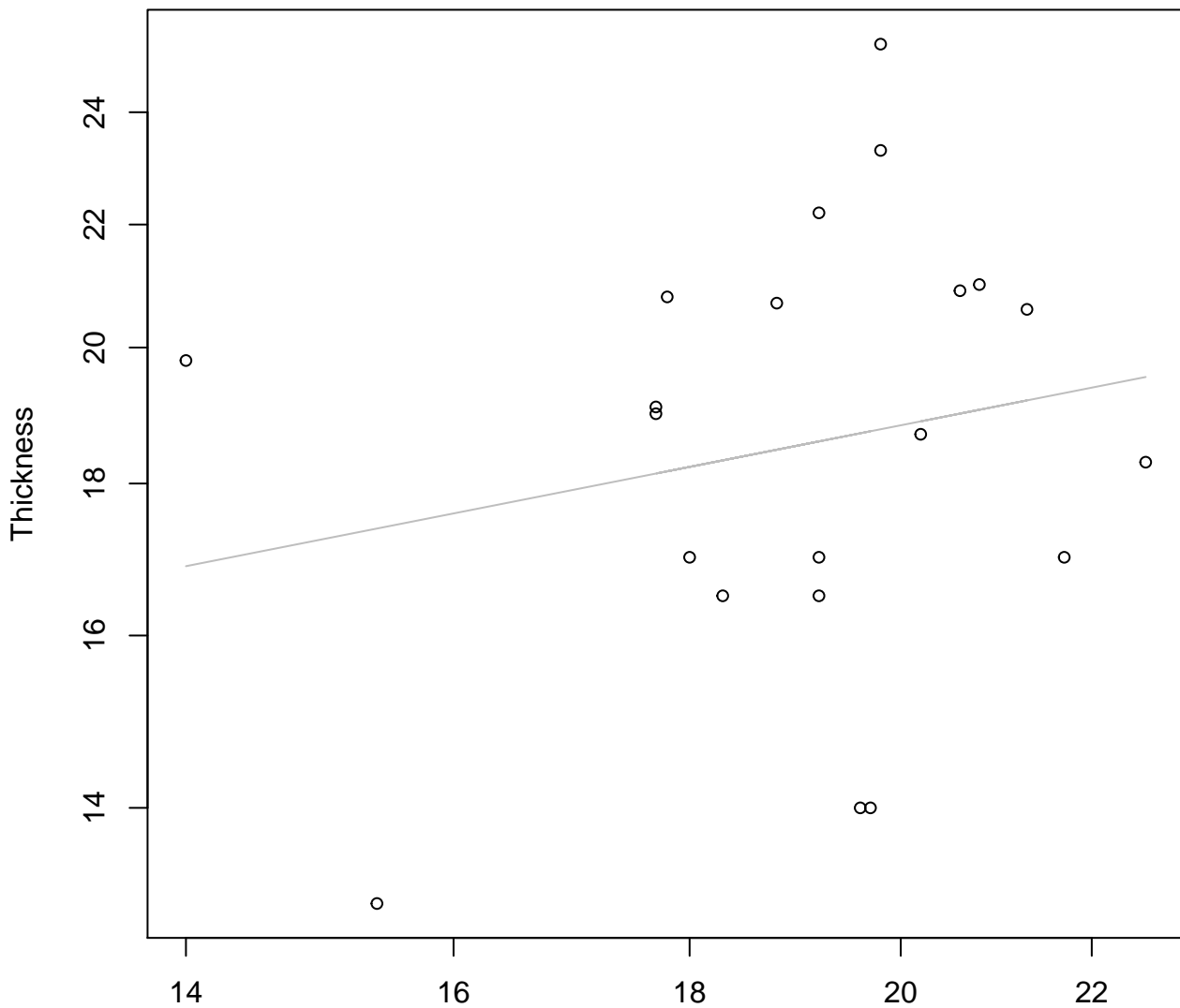y_0 = 1.911, m = 0.865, R^2 =0.812, N = 21

Width vs. Diameter
Entire Dataset, 572Mode – Double Linear

Width
$y\_0 = 8.334$, m = 4.107, R^2 =0.801, N = 21

Width vs. Thickness
Entire Dataset, 572Mode – Double Log

Thickness
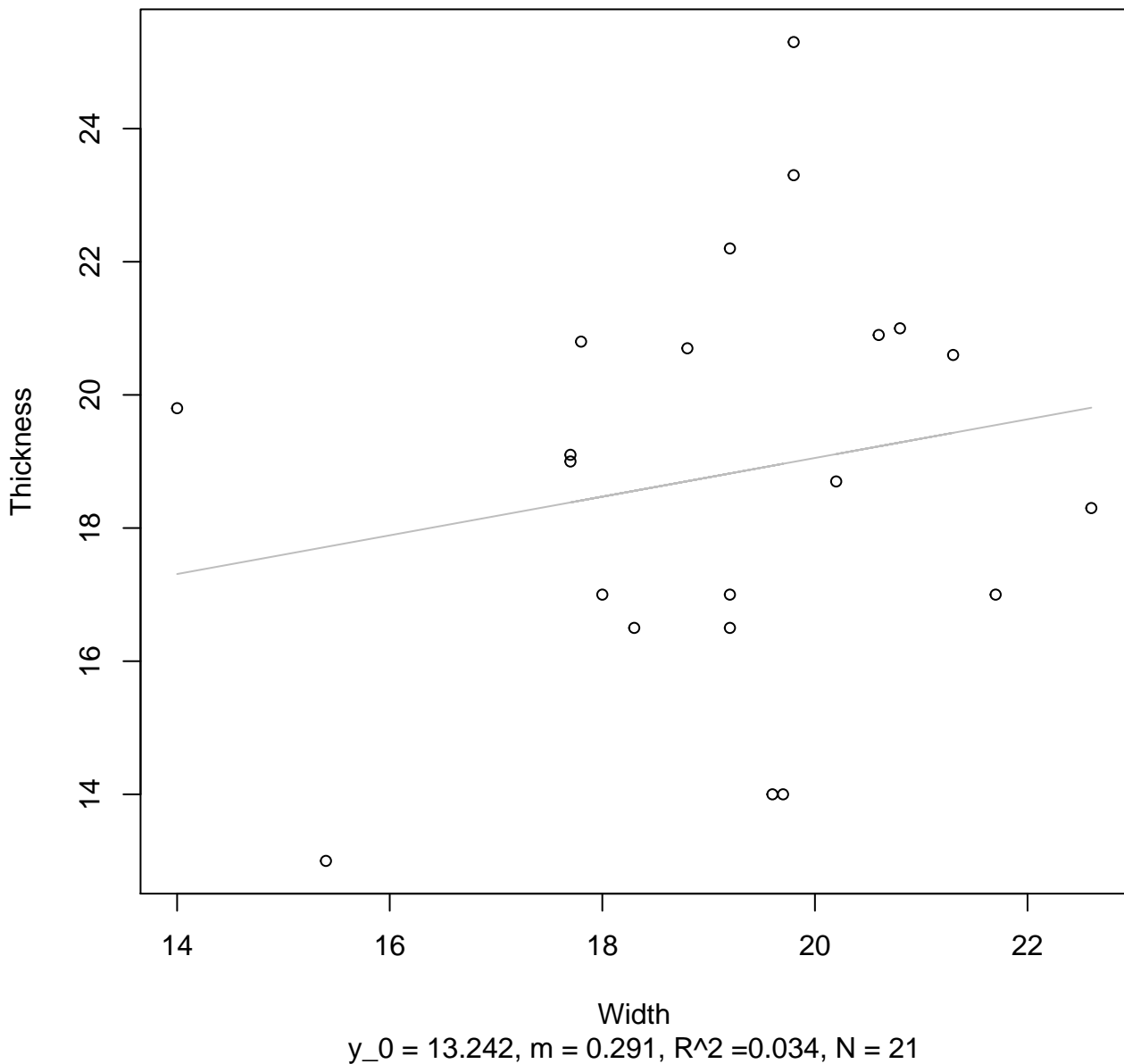
Width
$y\_0 = 2.019$, $m = 0.306$, $R^2 = 0.039$, $N = 21$

Width vs. Thickness
Entire Dataset, 572Mode – Double Linear

Thickness

Width
y_0 = 13.242, m = 0.291, R^2 =0.034, N = 21

Height vs. Diameter
Entire Dataset, 572Mode – Double Log

Diameter

Height
y_0 = 1.54, m = 0.812, R^2 =0.884, N = 21

Height vs. Diameter
Entire Dataset, 572Mode − Double Linear
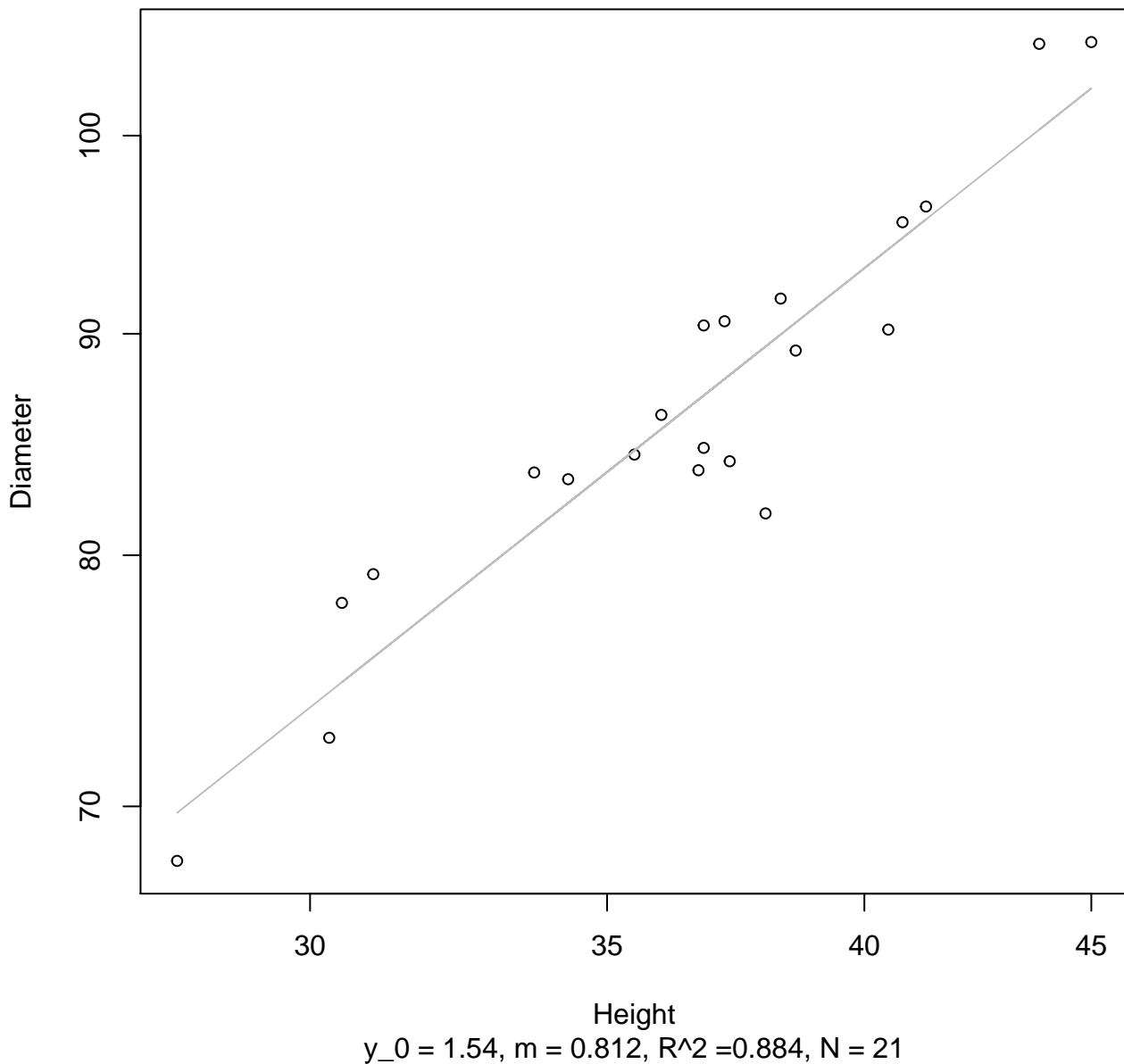
Diameter

Height
y_0 = 14.952, m = 1.96, R^2 =0.886, N = 21
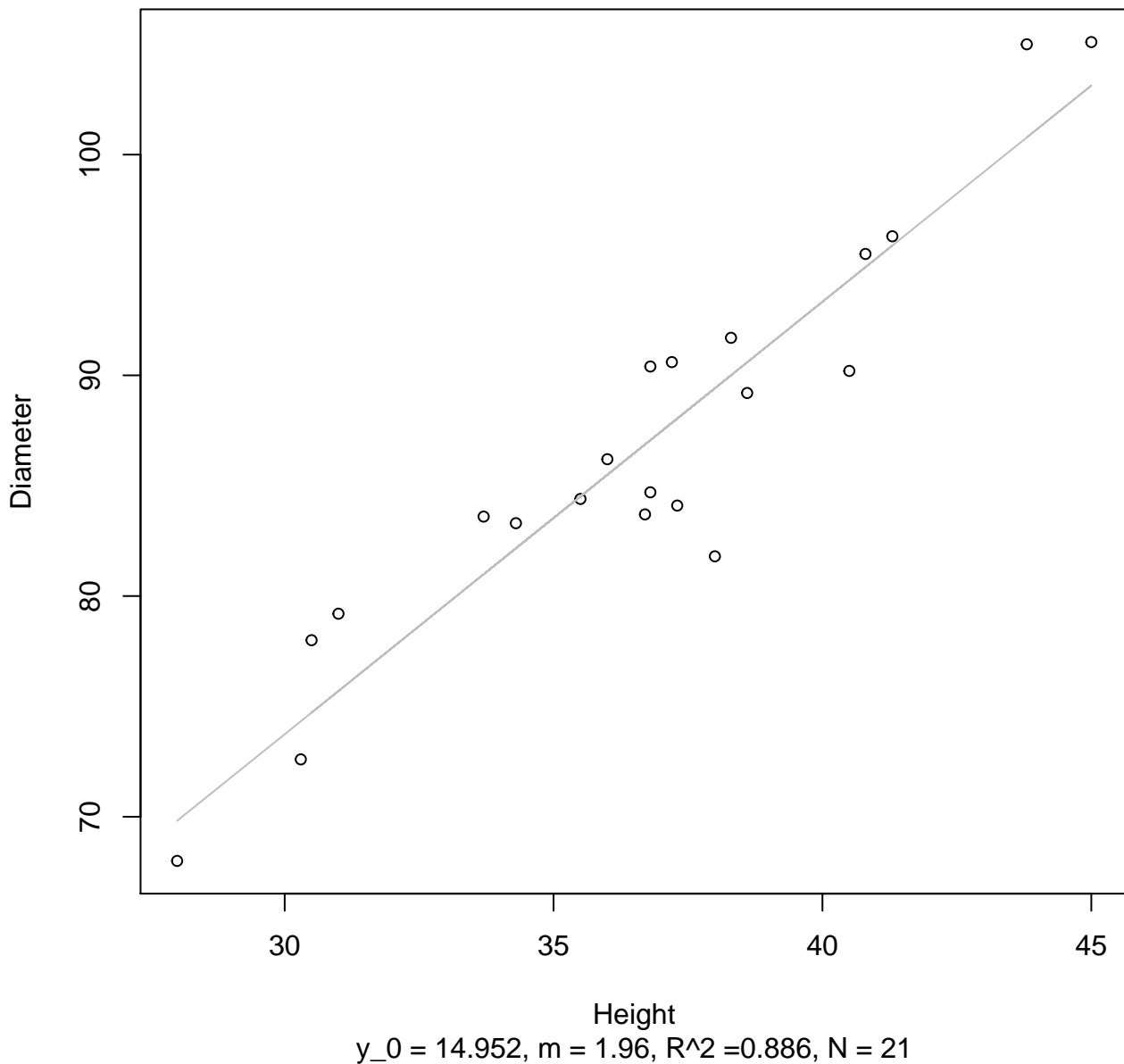
Height vs. Thickness
Entire Dataset, 572Mode – Double Log
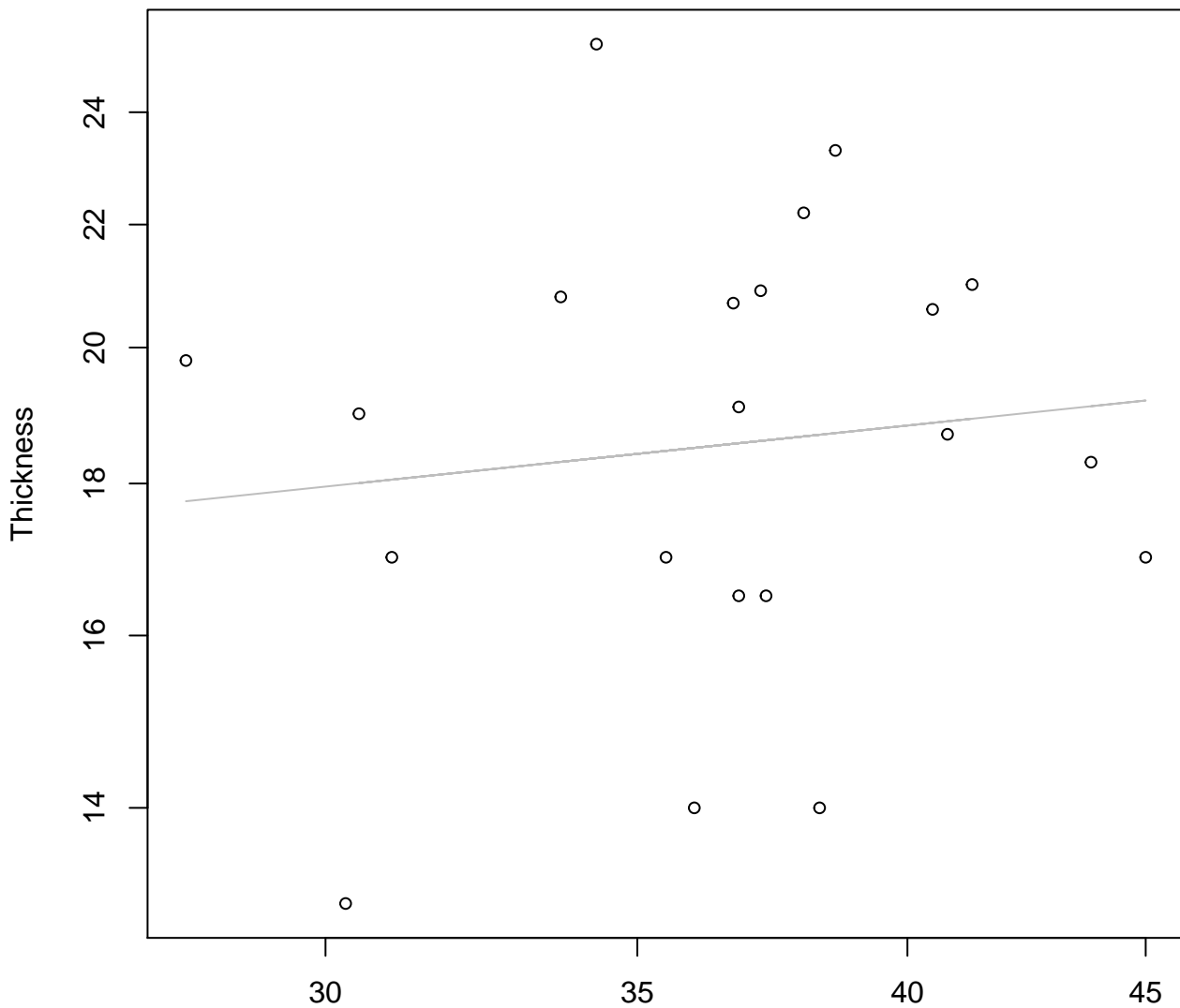
Height

$y\_0 = 2.328, m = 0.165, R^2 = 0.014, N = 21$

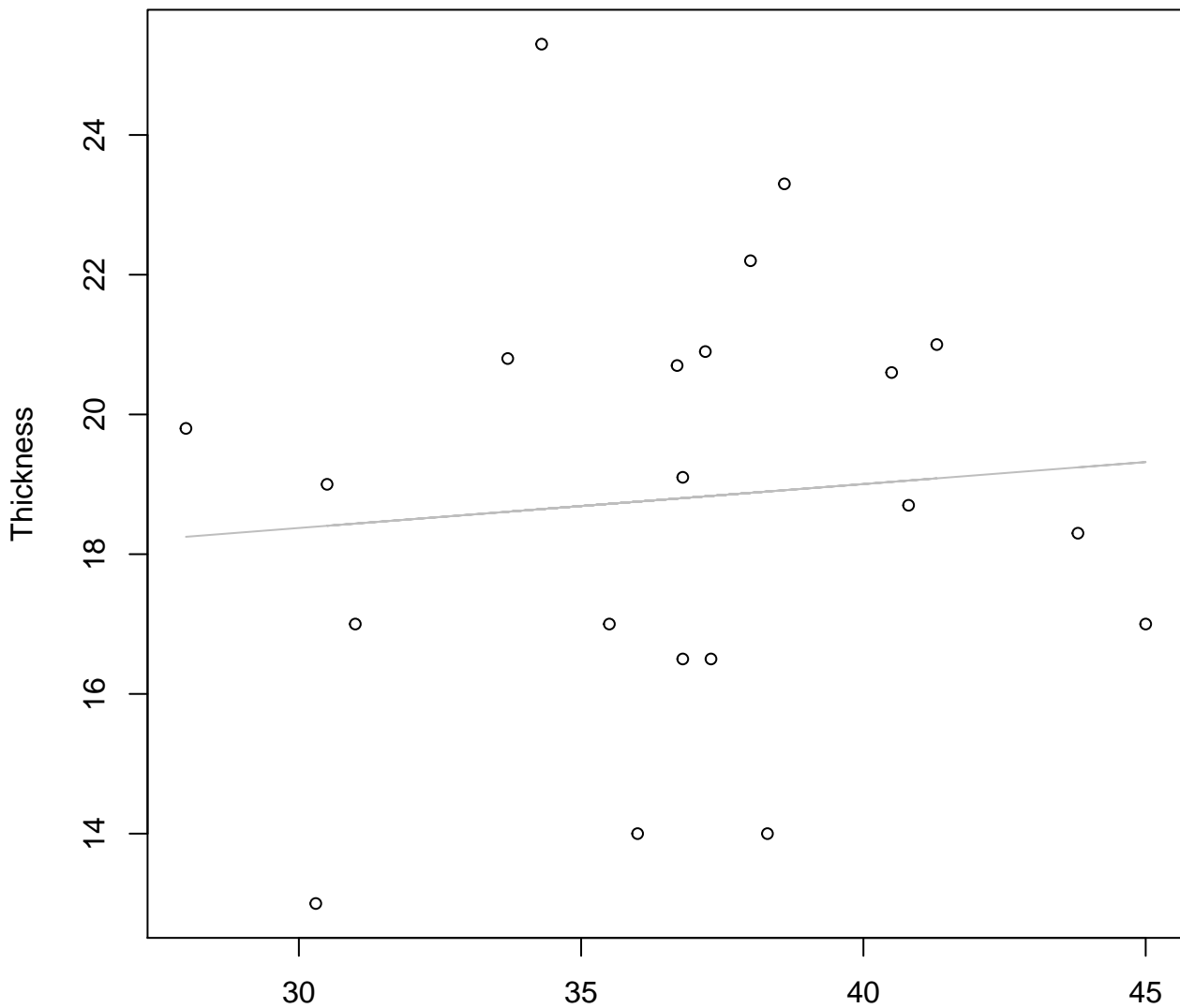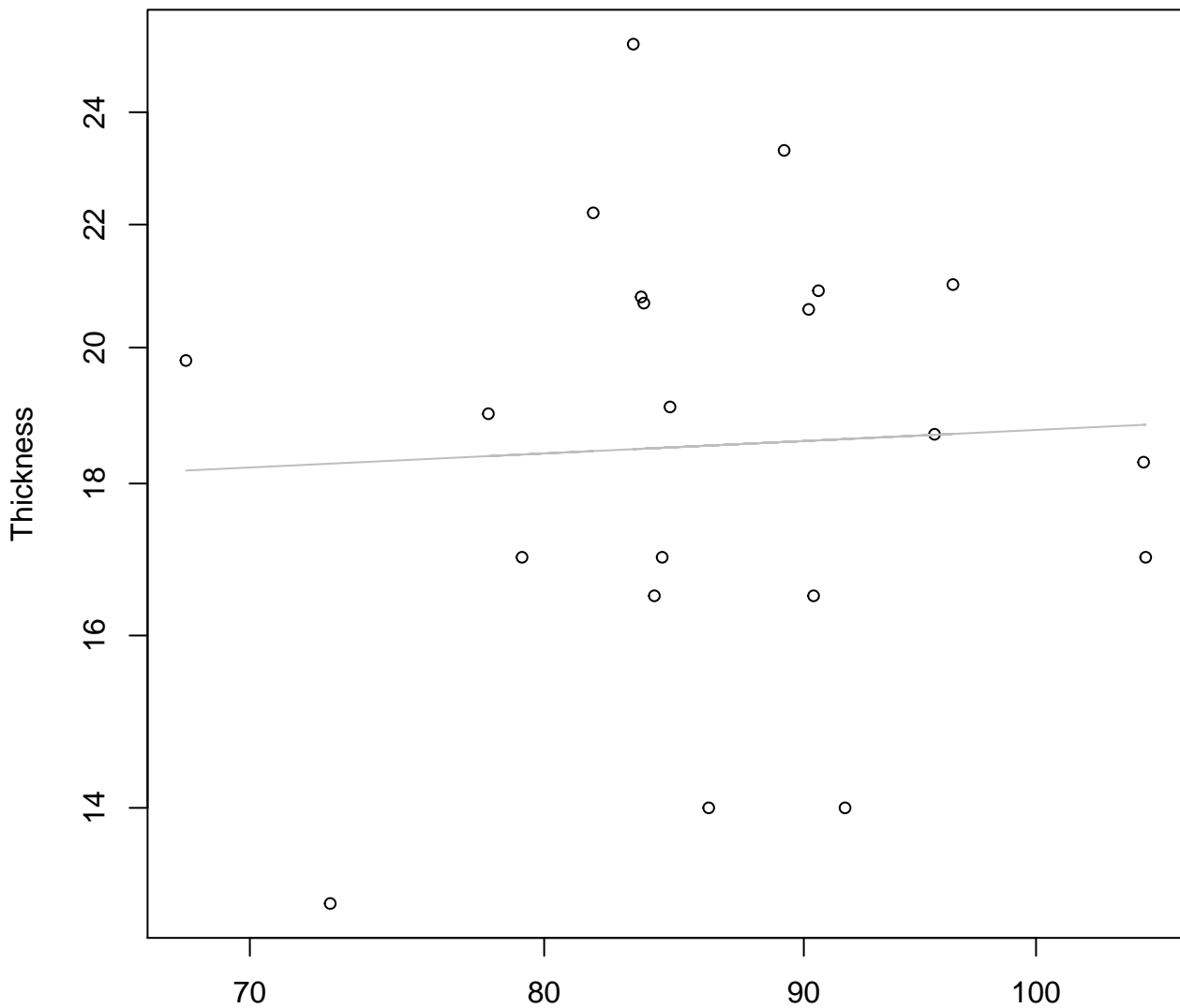**Height vs. Thickness**
Entire Dataset, 572Mode – Double Linear

Thickness

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

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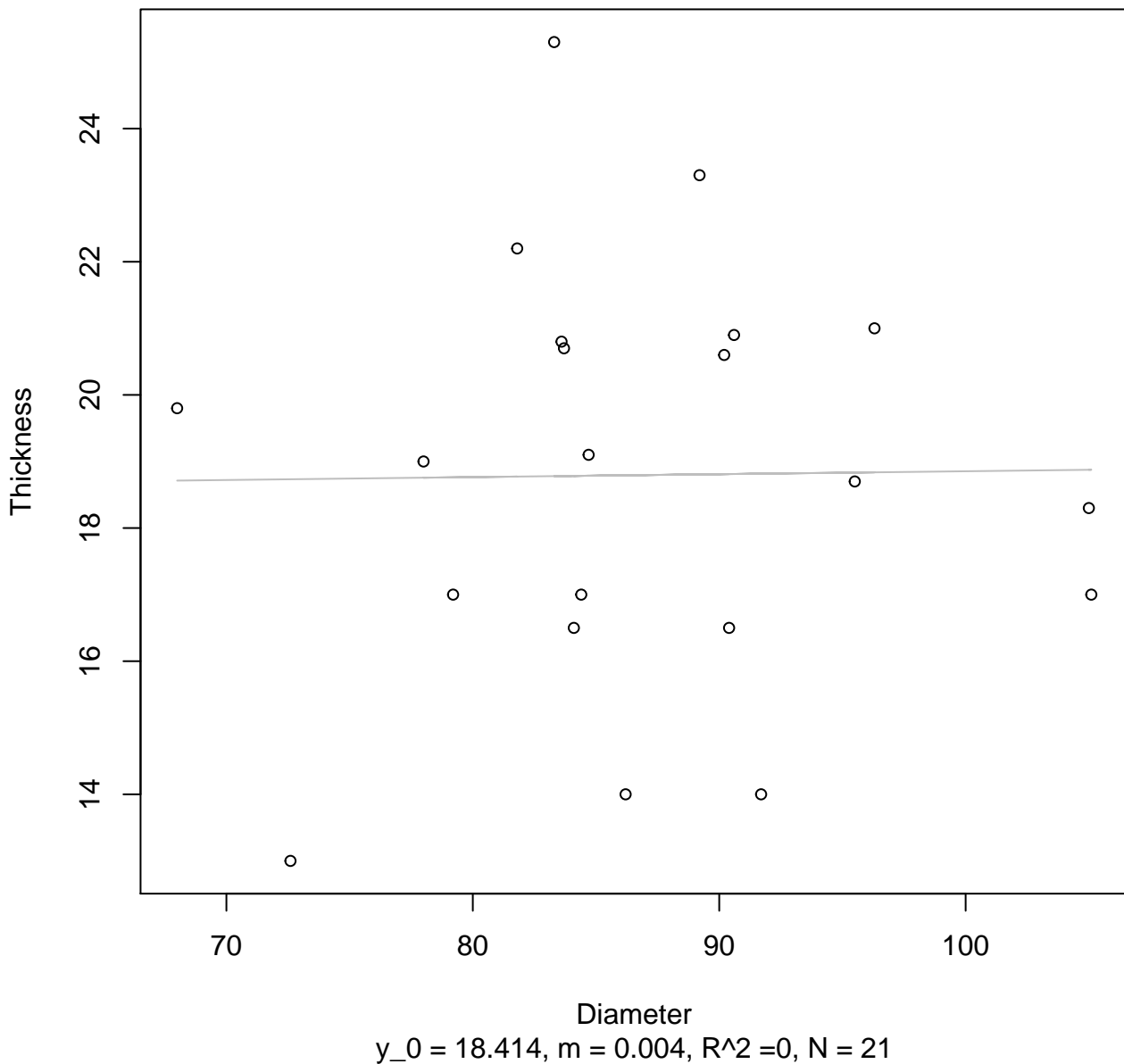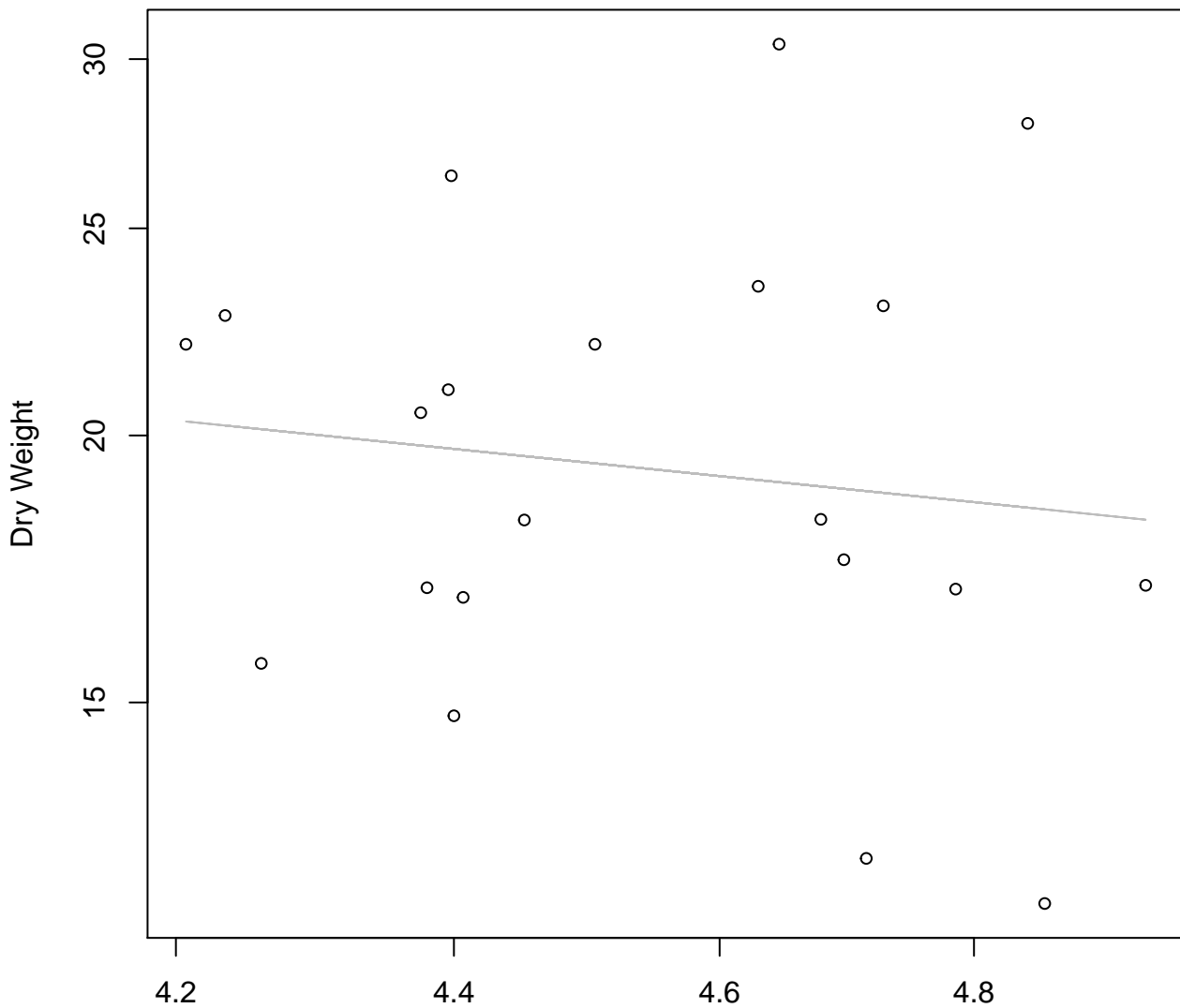**Entire Dataset, 572Mode – Double Log**

Thickness (y-axis)

Diameter (x-axis)

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

Diameter vs. Thickness
Entire Dataset, 572Mode – Double Linear

Thickness
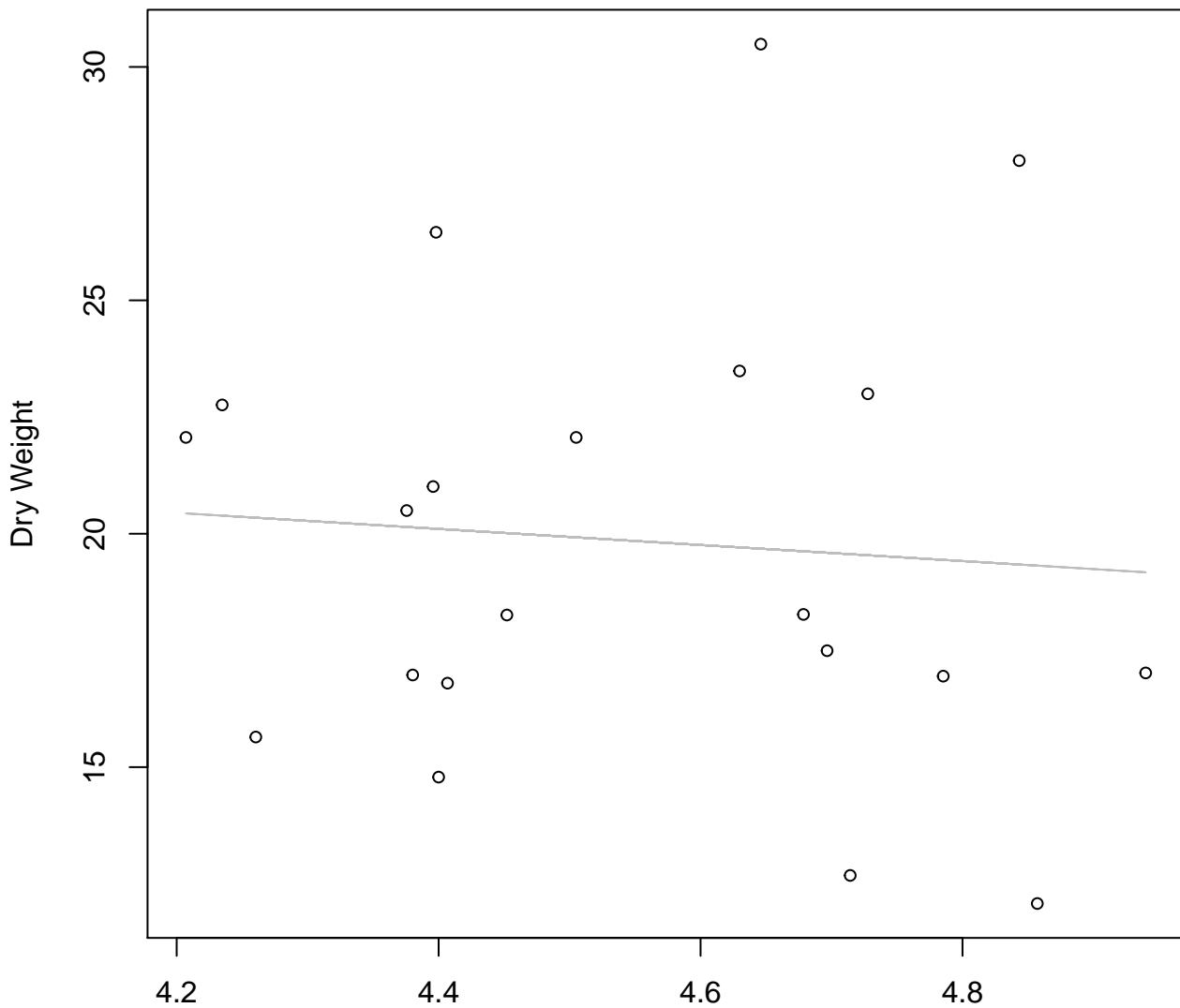
Diameter
y_0 = 18.414, m = 0.004, R^2 =0, N = 21

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

Dry Weight

Diameter / Width
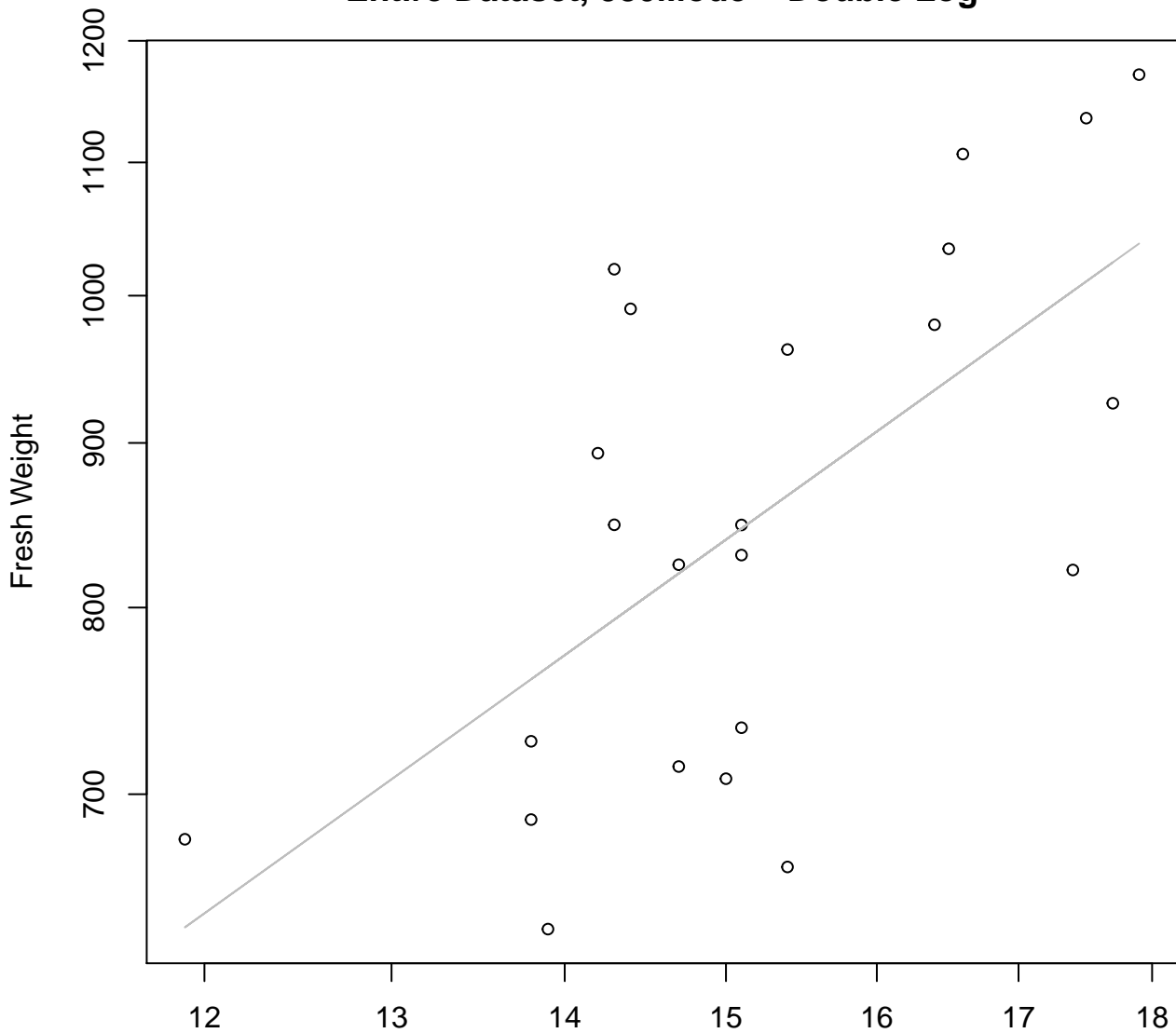y_0 = 3.957, m = −0.659, R^2 =0.017, N = 21

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

Dry Weight

Diameter / Width
y_0 = 27.671, m = −1.72, R^2 =0.006, N = 21

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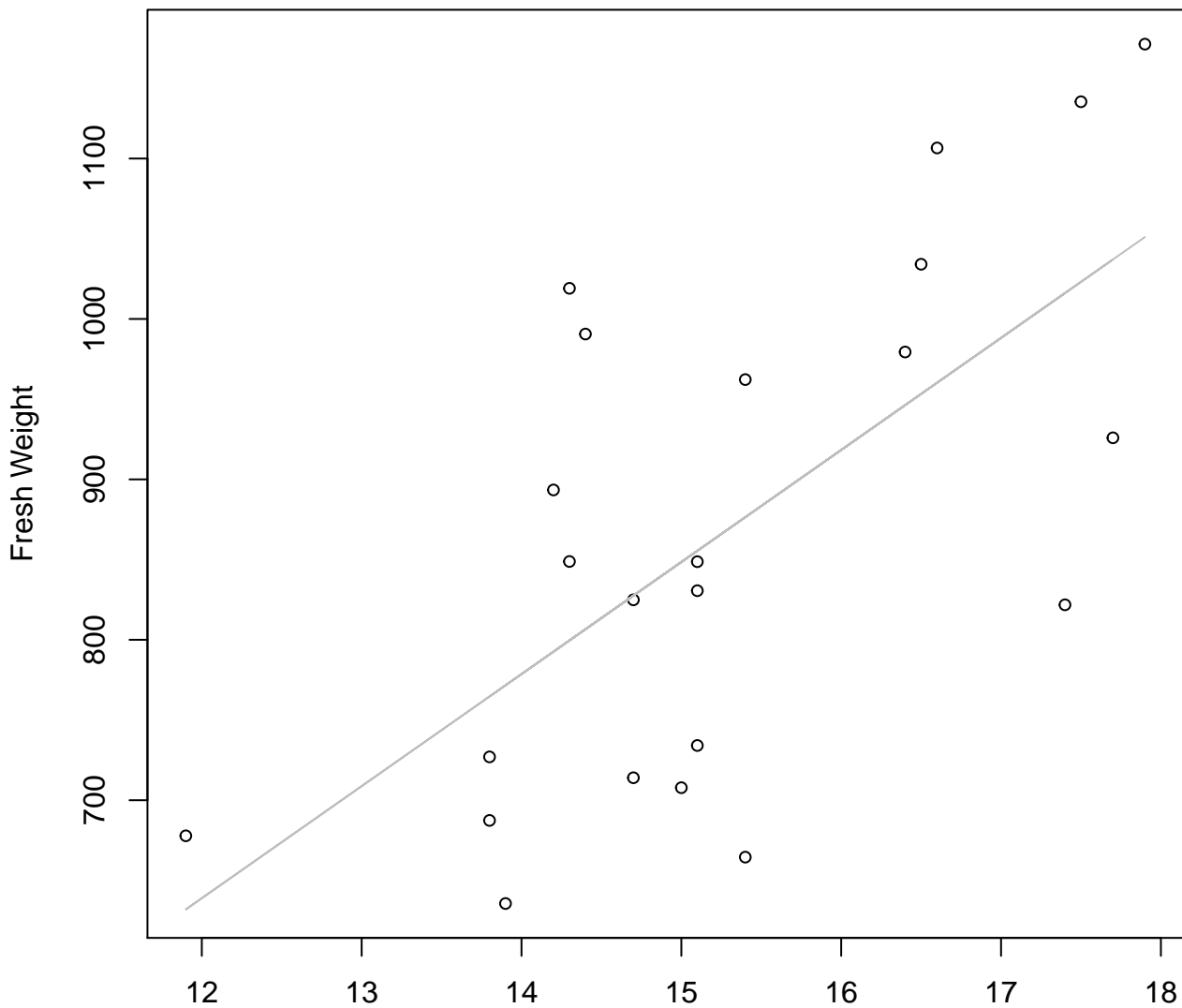**Entire Dataset, 580Mode – Double Log**

Fresh Weight

Width
$y\_0 = 3.488$, $m = 1.198$, $R^2 = 0.407$, $N = 23$

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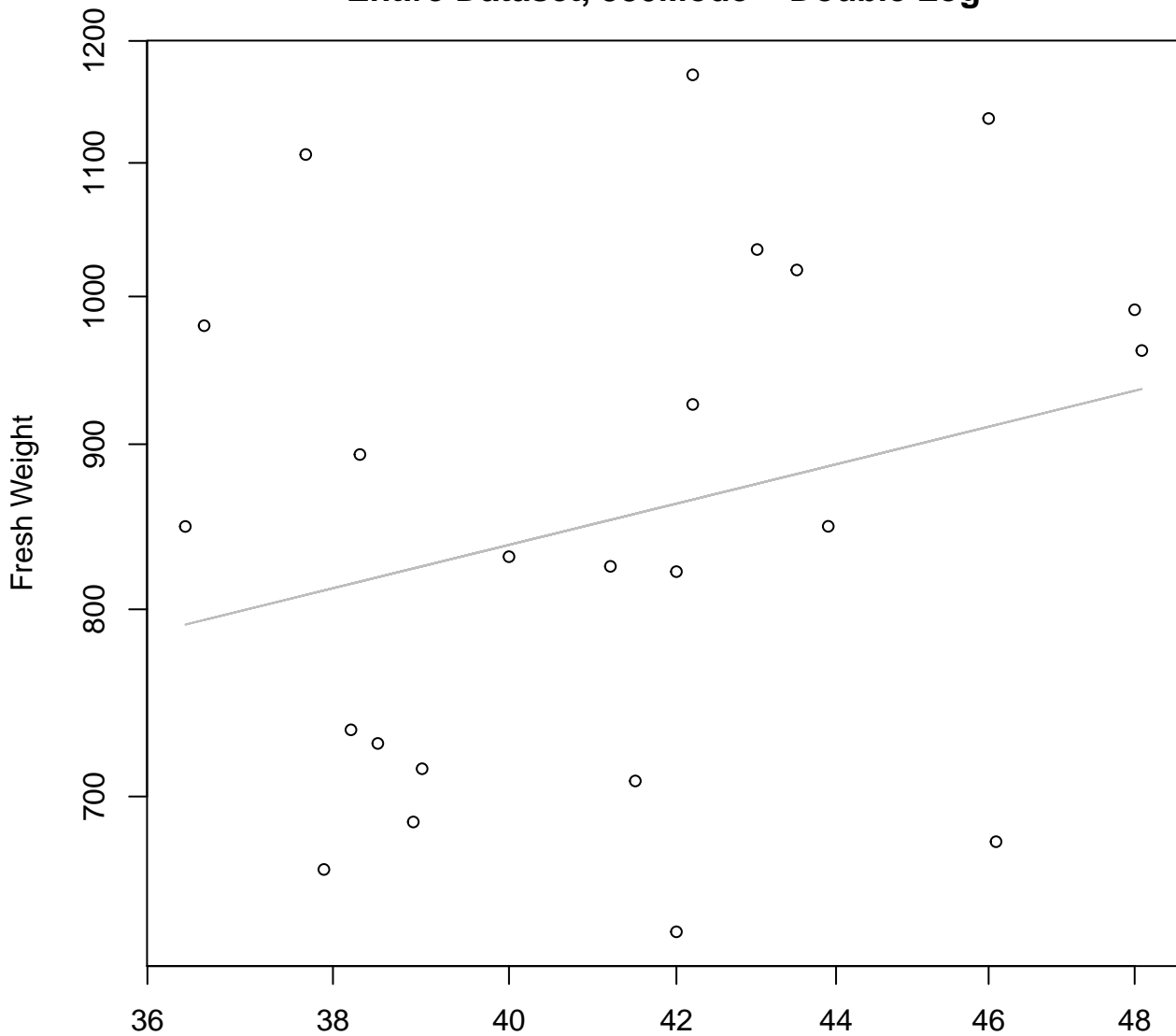
Width

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

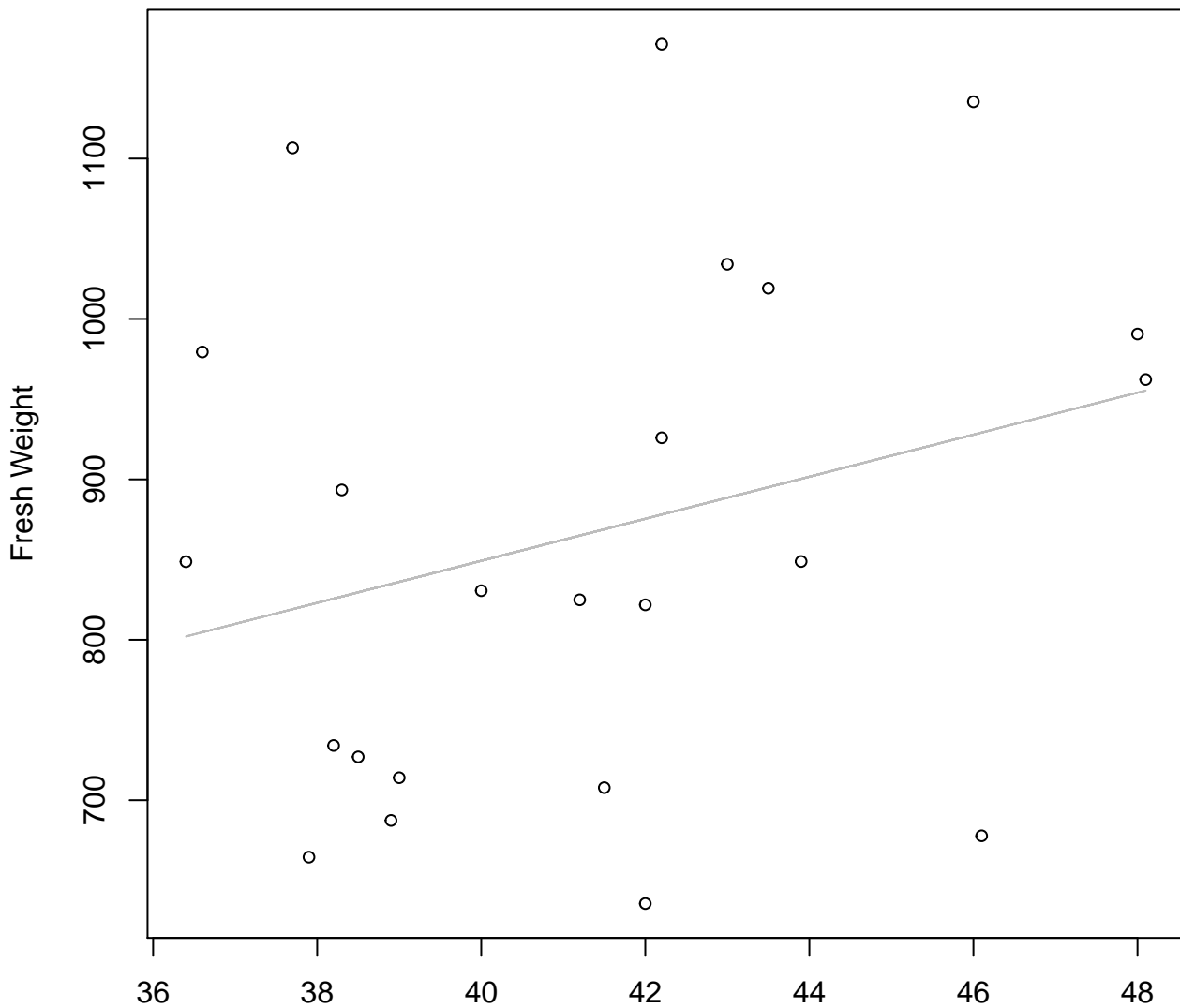**Height vs. Fresh Weight**
Entire Dataset, 580Mode – Double Log

Fresh Weight

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

Height vs. Fresh Weight
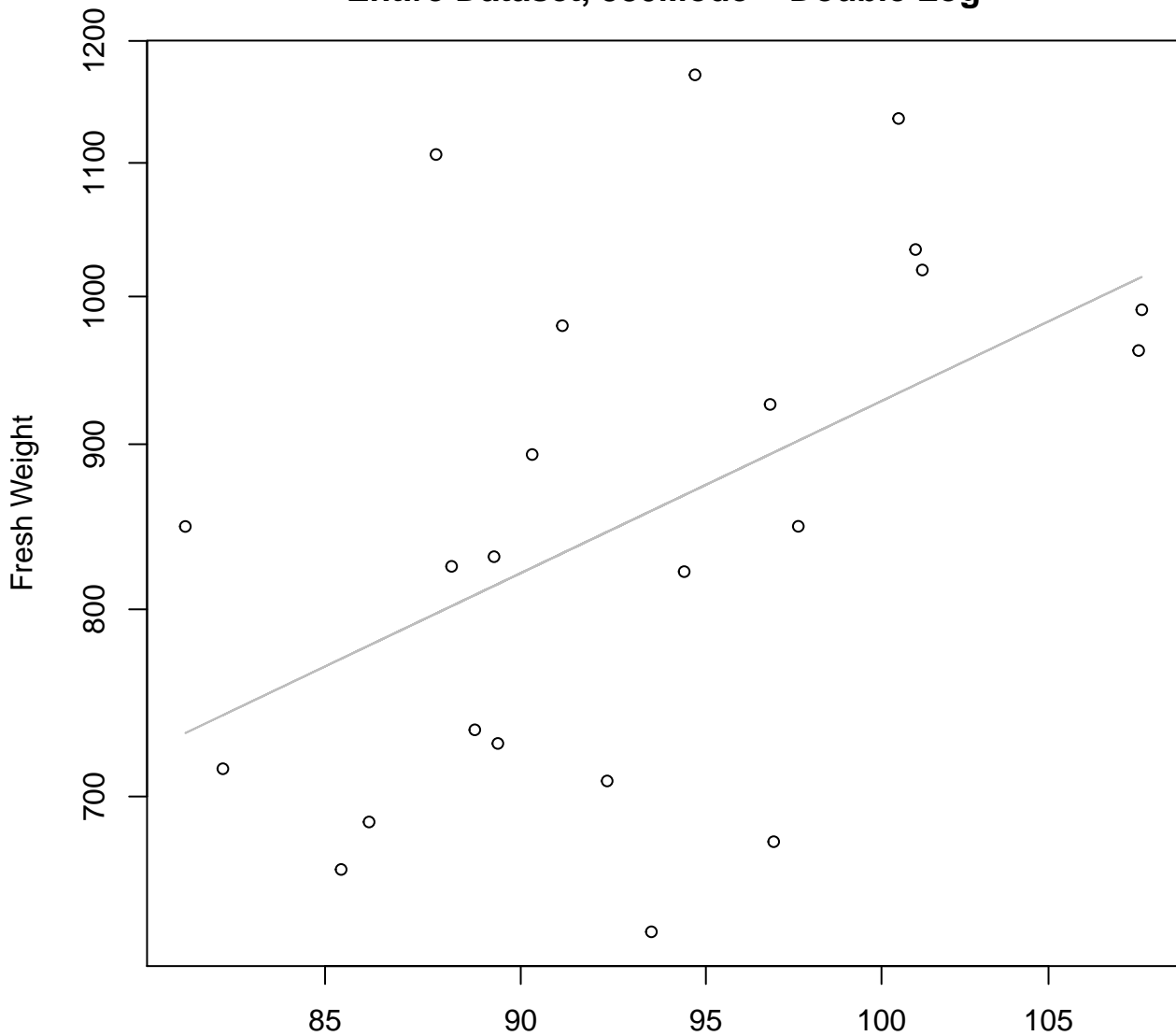**Entire Dataset, 580Mode – Double Linear**

Fresh Weight

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

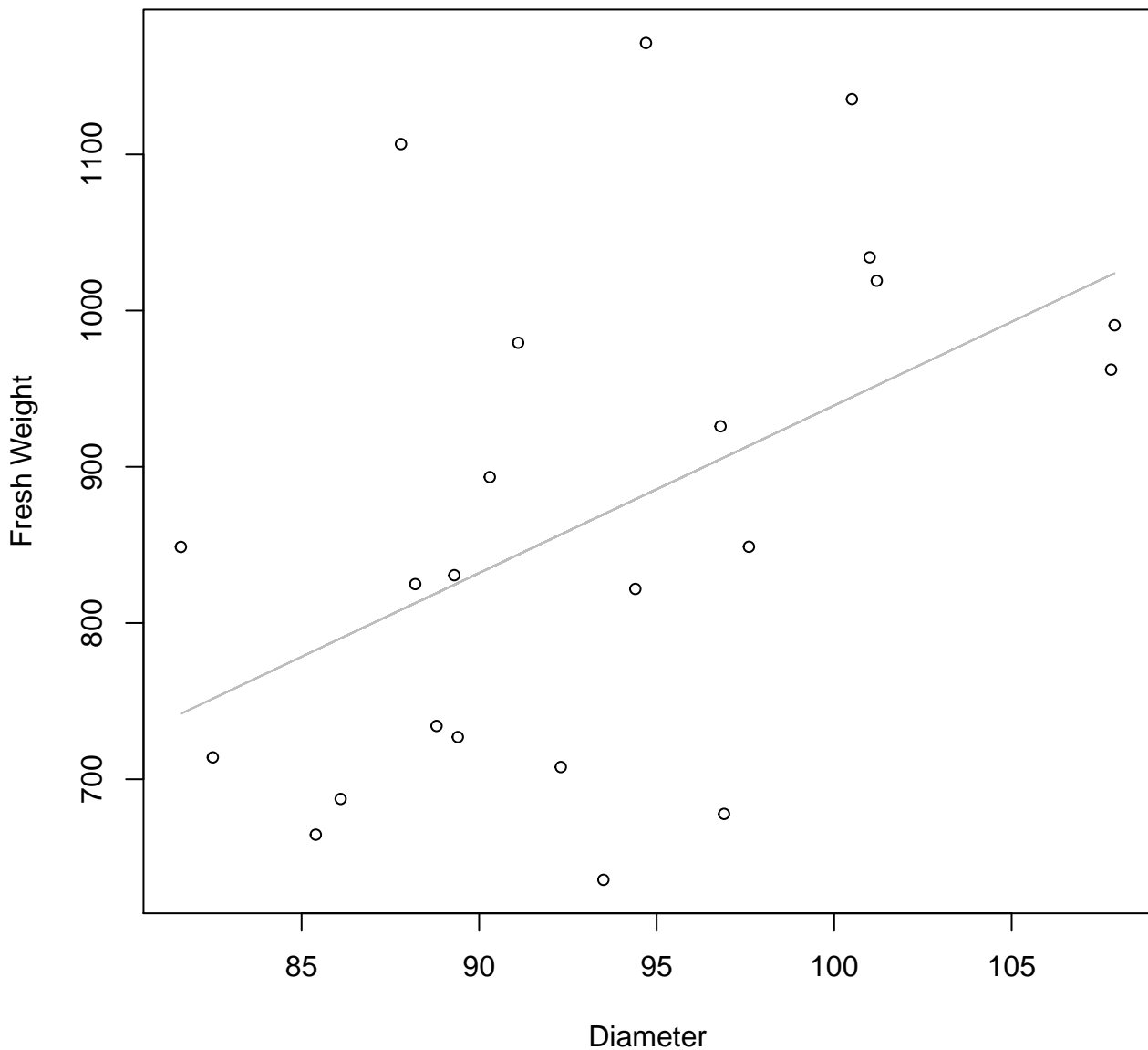**Diameter vs. Fresh Weight**
Entire Dataset, 580Mode – Double Log

Fresh Weight

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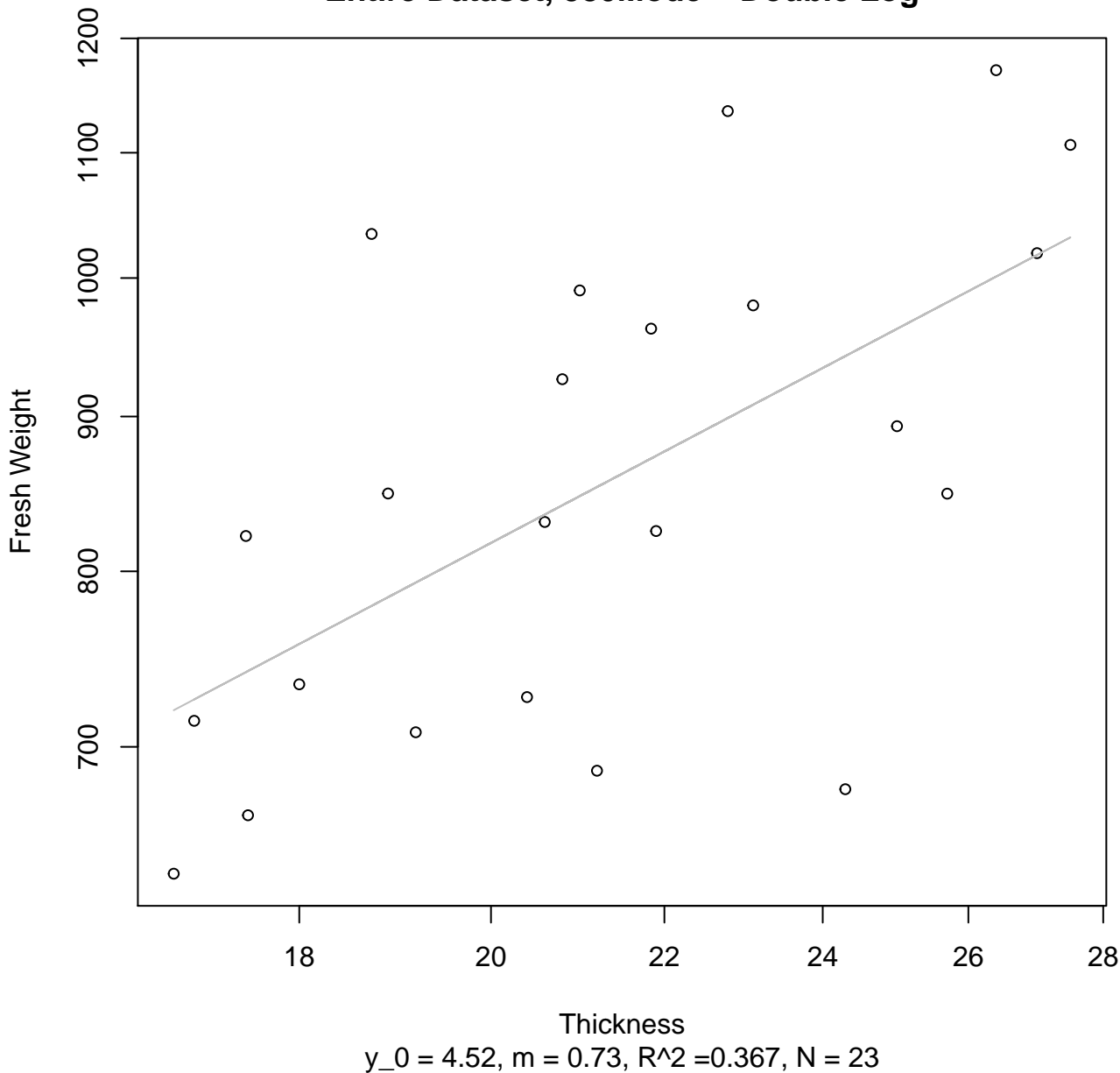y_0 = 1.469, m = 1.165, R^2 =0.231, N = 23

Diameter vs. Fresh Weight
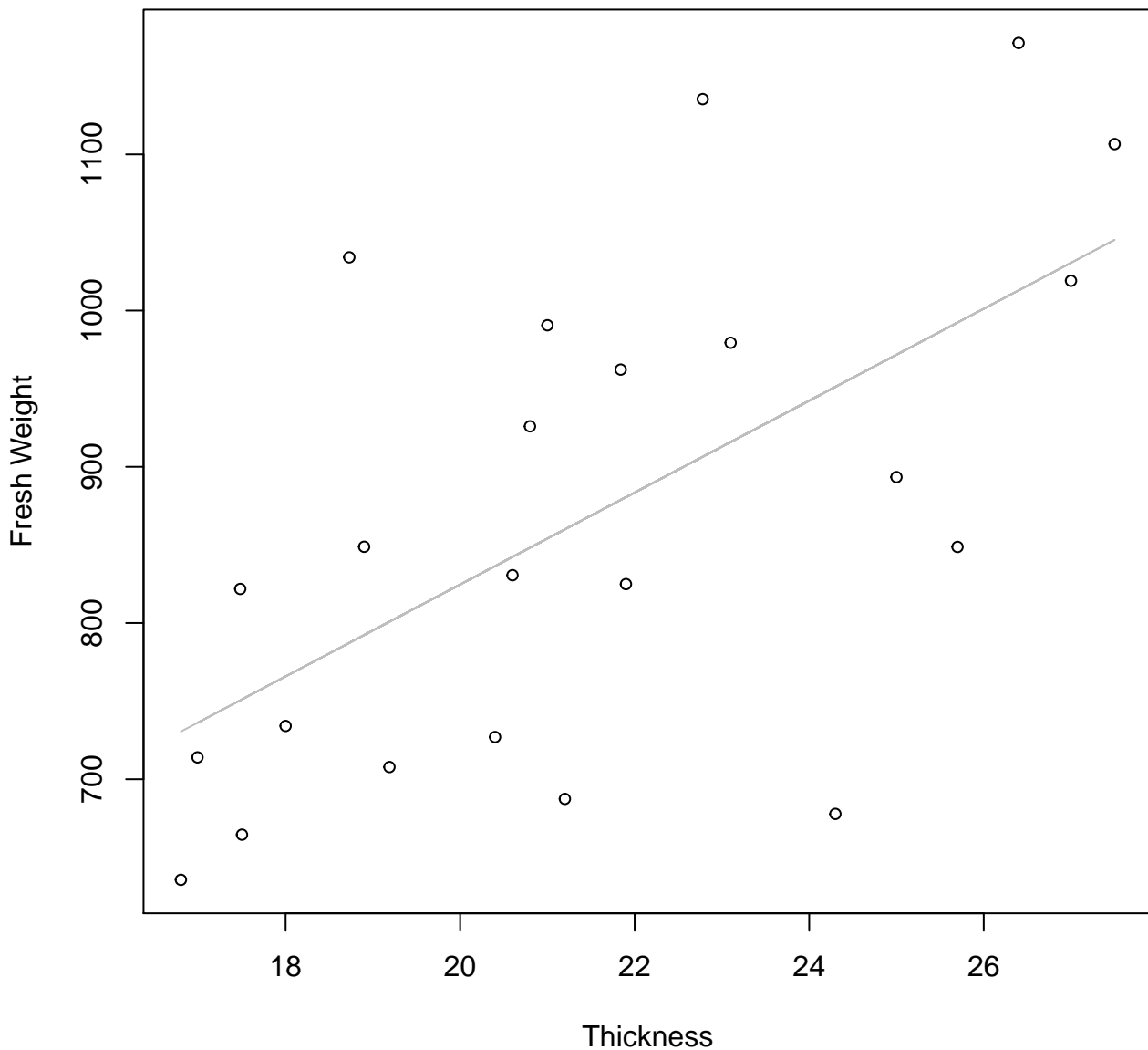**Entire Dataset, 580Mode − Double Linear**

Fresh Weight

Diameter
y_0 = −133.035, m = 10.722, R^2 =0.229, N = 23

Thickness vs. Fresh Weight
Entire Dataset, 580Mode – Double Log

Fresh Weight

Thickness
$y\_0 = 4.52$, $m = 0.73$, $R^2 = 0.367$, $N = 23$

Thickness vs. Fresh Weight
Entire Dataset, 580Mode – Double Linear

Fresh Weight

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

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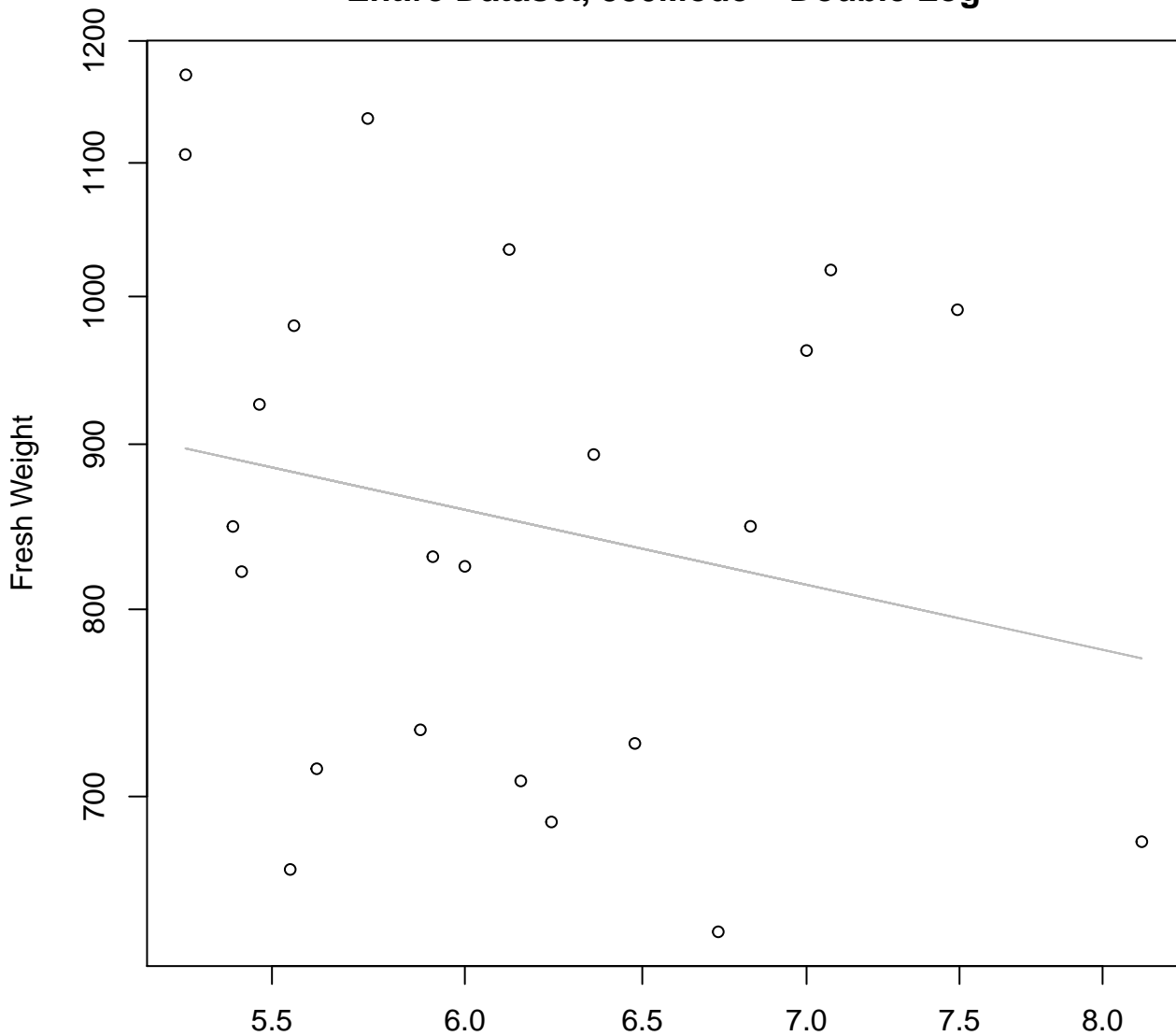
Fresh Weight

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

Fresh Weight

Diameter / Width
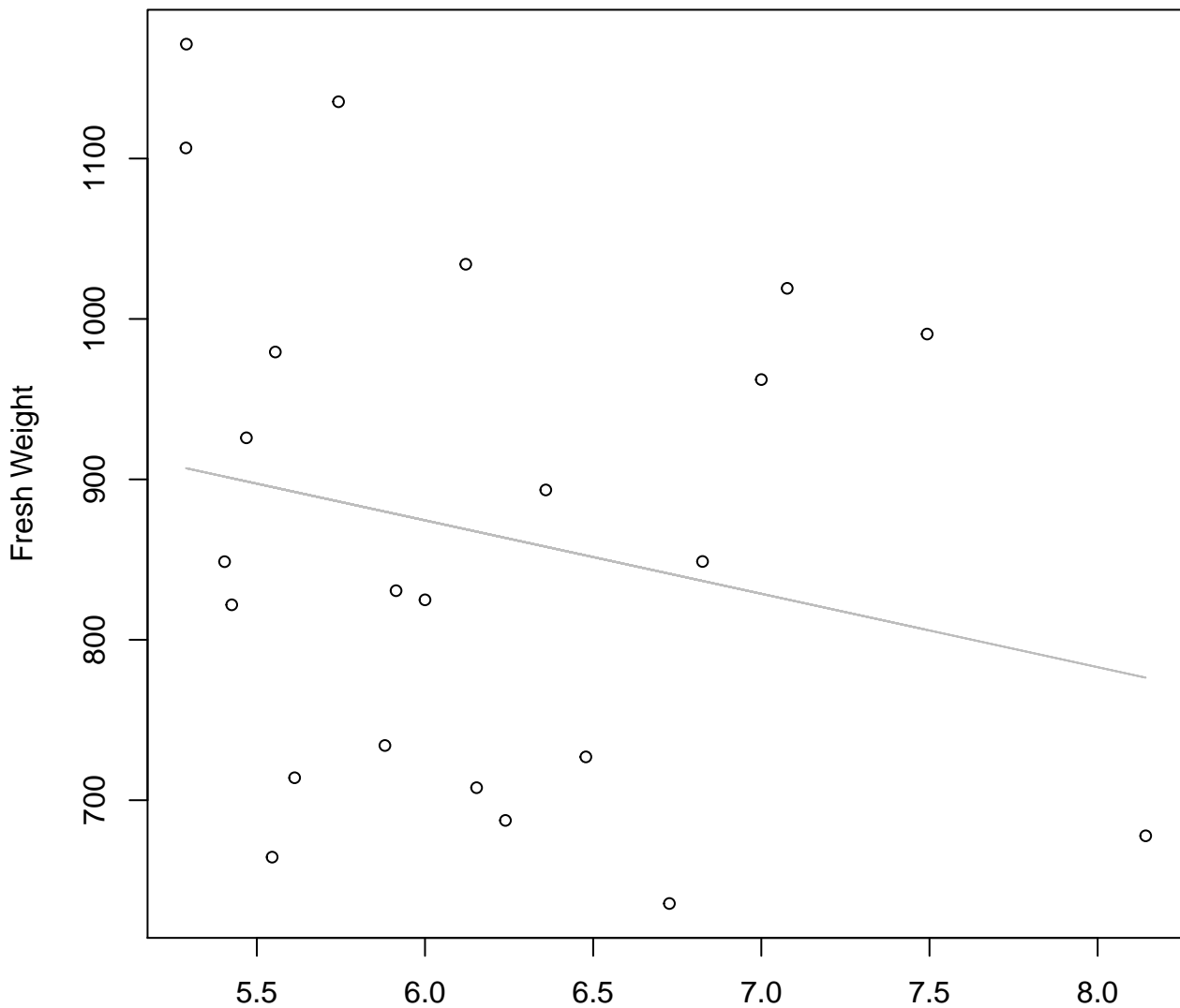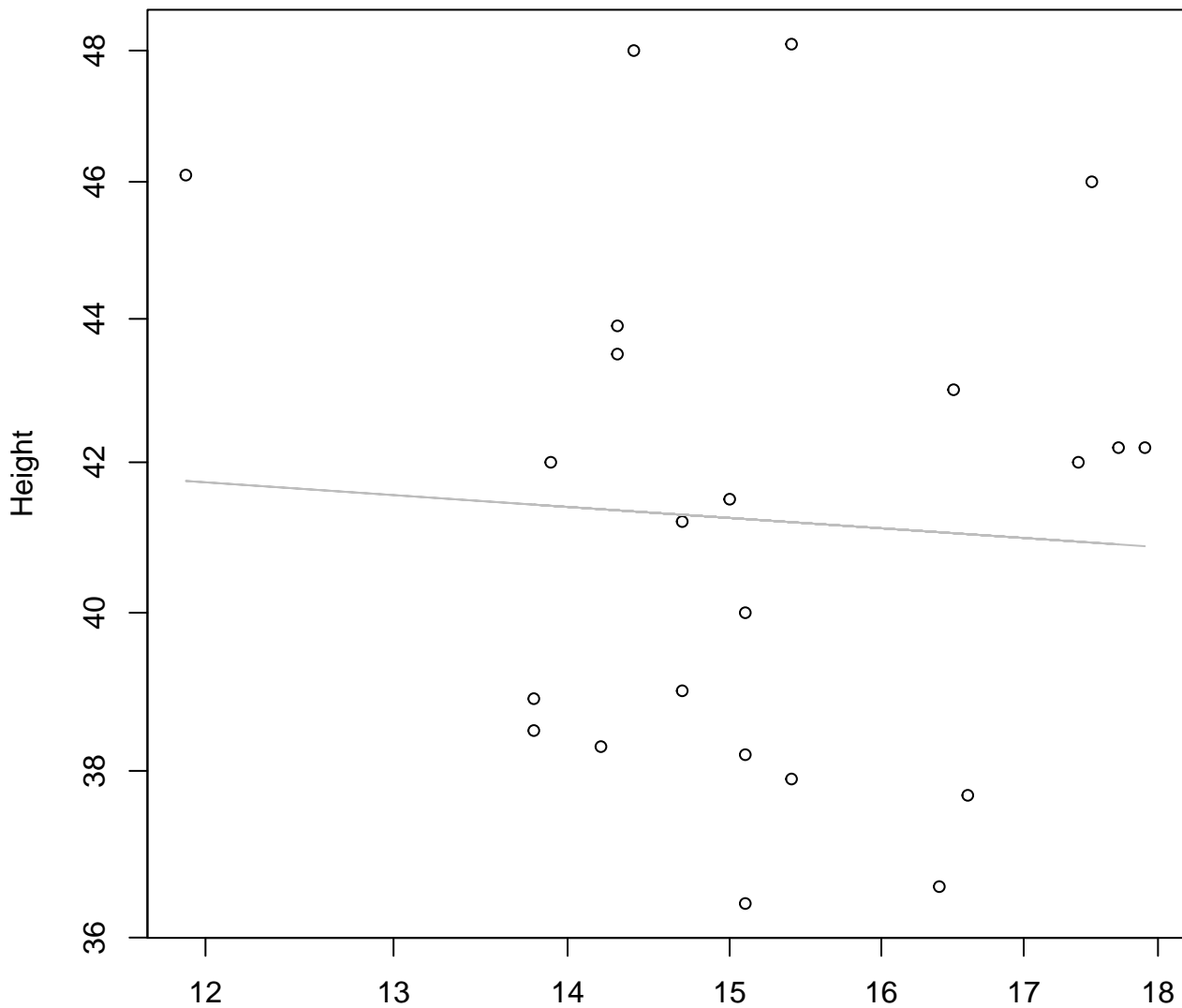$y\_0 = 1148.987$, $m = -45.757$, $R^2 = 0.047$, $N = 23$

Width vs. Height
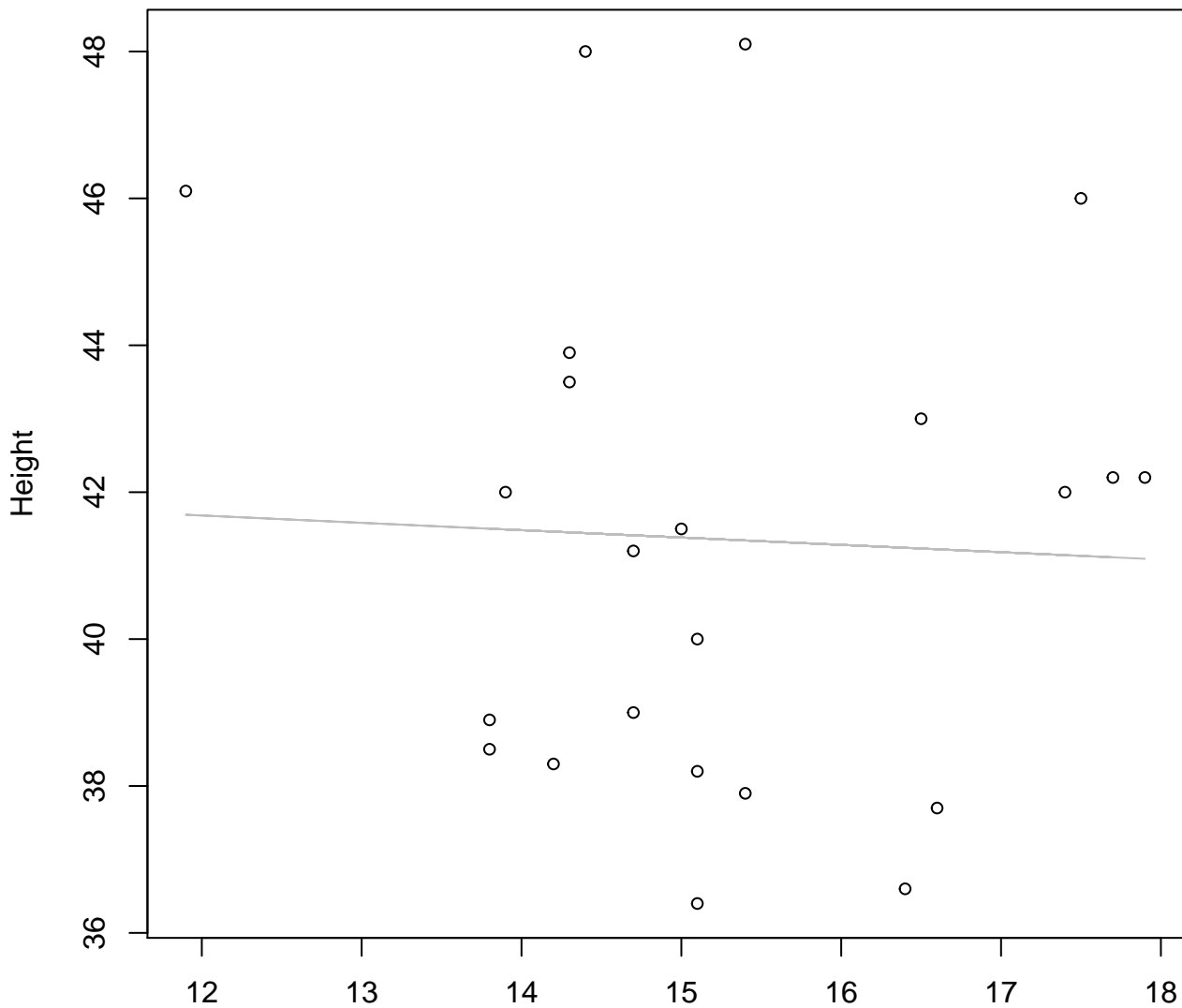**Entire Dataset, 580Mode – Double Log**

Width
$y\_0 = 3.86$, $m = -0.052$, $R^2 = 0.004$, $N = 23$

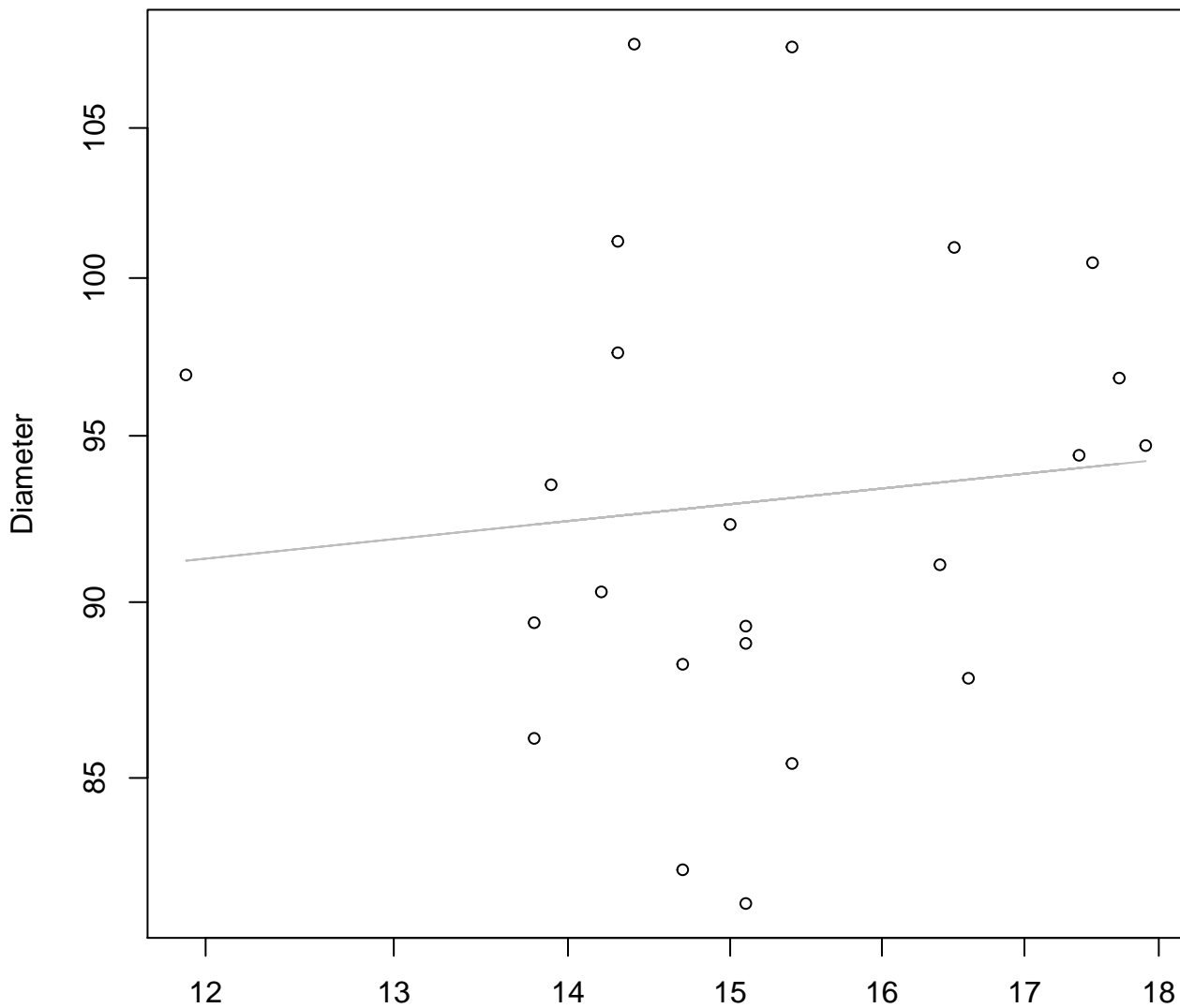**Width vs. Height**
Entire Dataset, 580Mode – Double Linear

Height

Width
$y\_0 = 42.882$, $m = -0.1$, $R^2 = 0.002$, $N = 23$

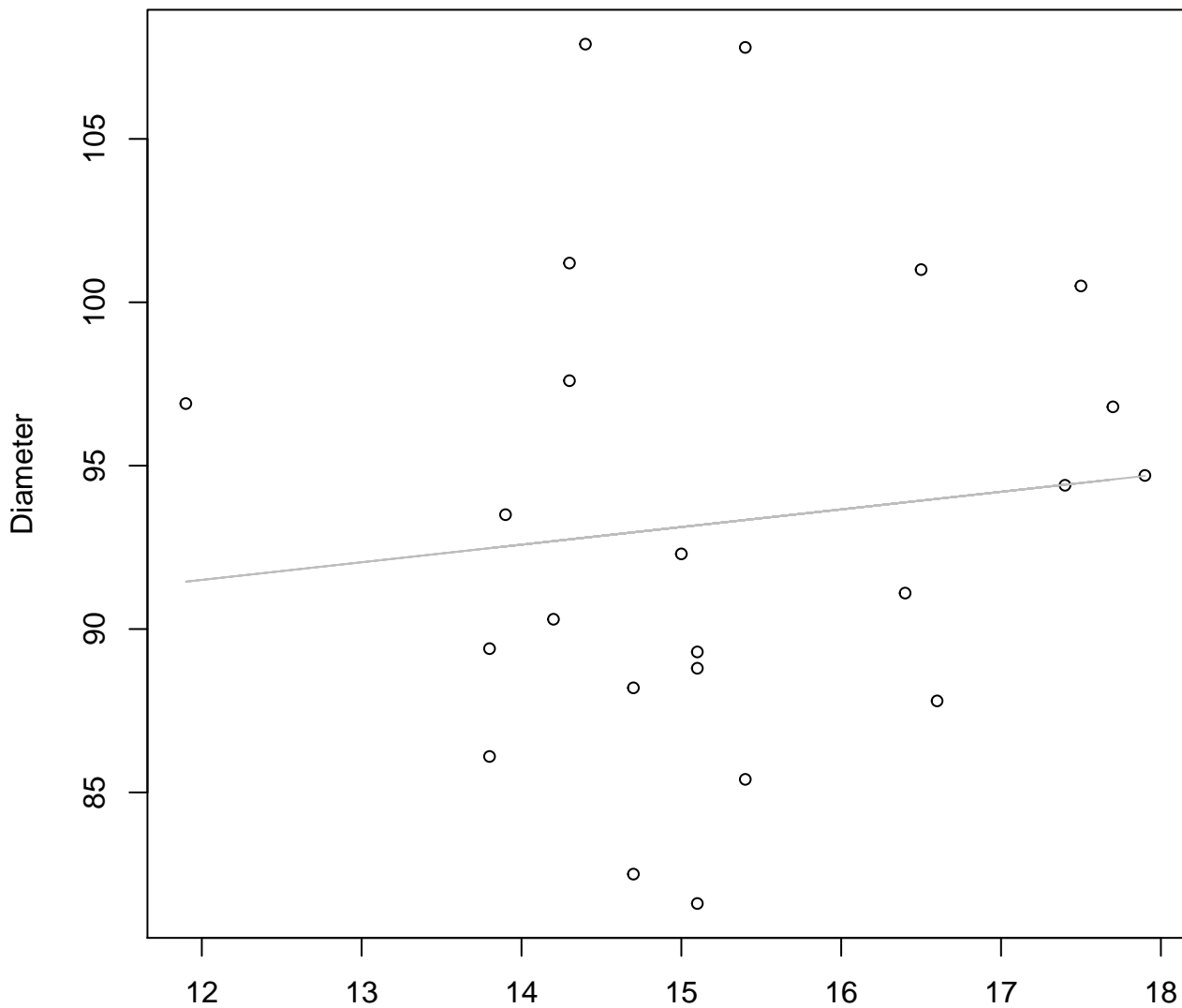**Width vs. Diameter**
Entire Dataset, 580Mode – Double Log

Diameter

Width
$y\_0 = 4.317$, $m = 0.079$, $R^2 = 0.01$, $N = 23$

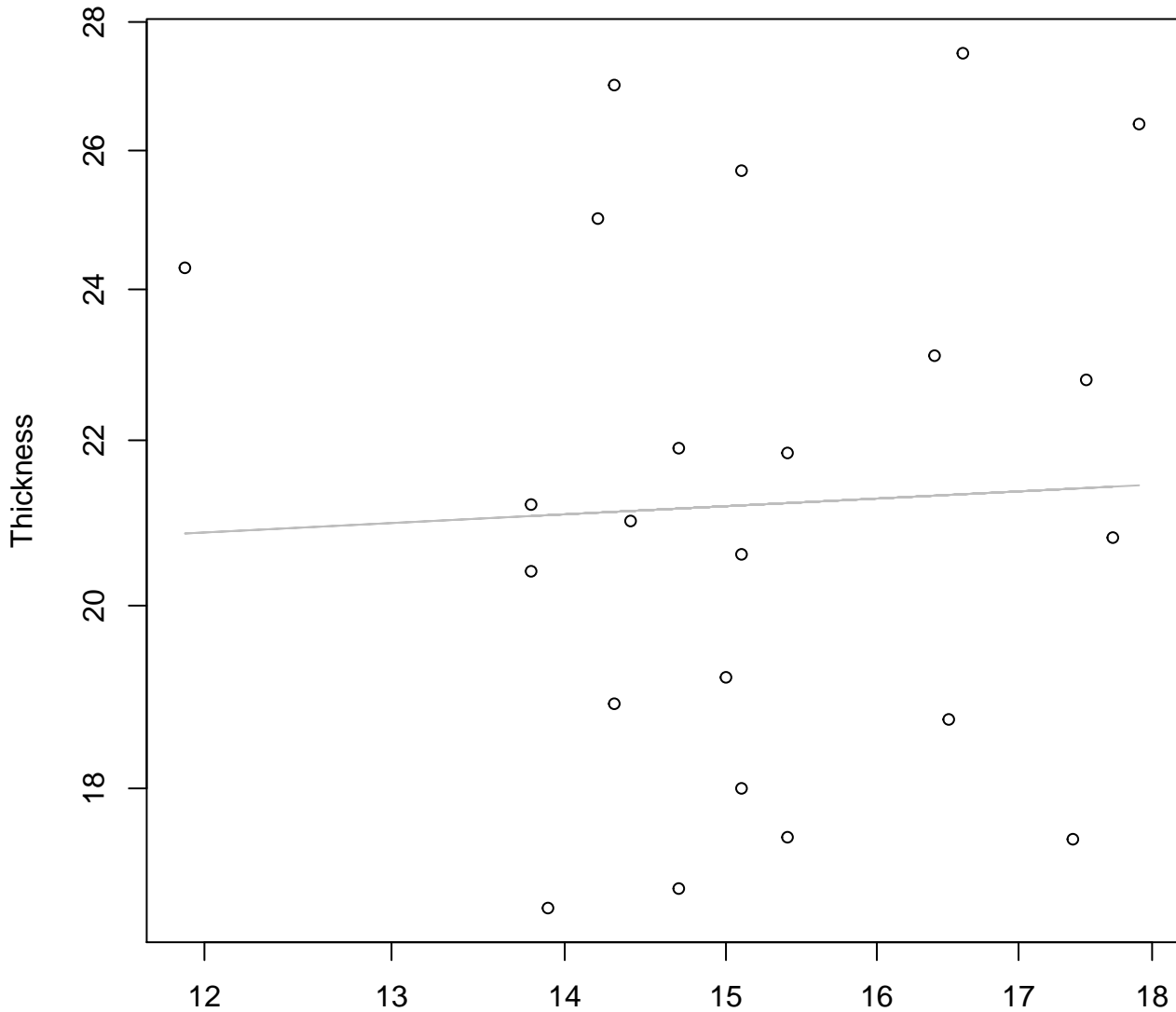**Width vs. Diameter**
Entire Dataset, 580Mode – Double Linear

Diameter

Width
$y\_0 = 85.033$, $m = 0.539$, $R^2 = 0.013$, $N = 23$

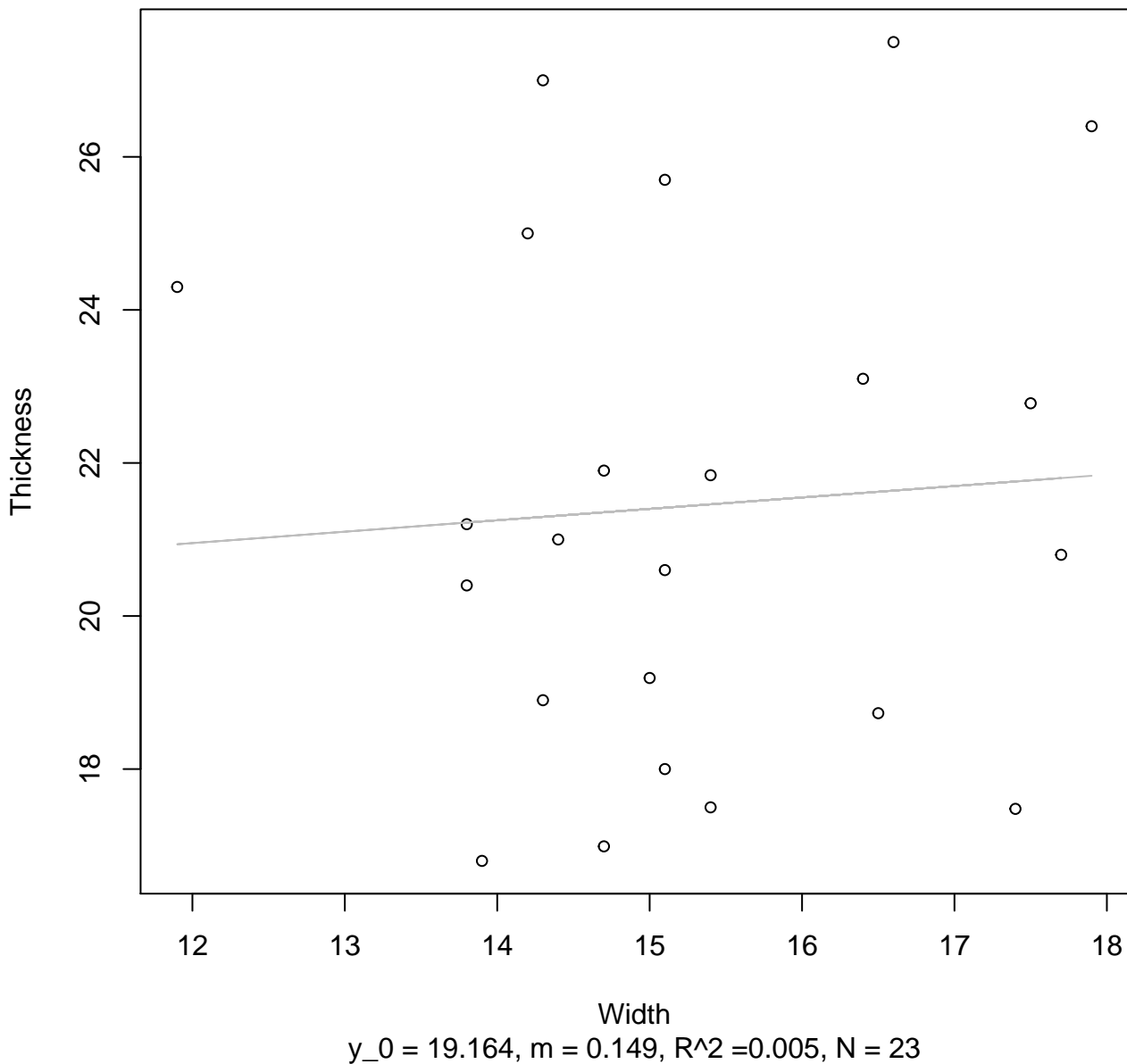**Width vs. Thickness**
Entire Dataset, 580Mode – Double Log
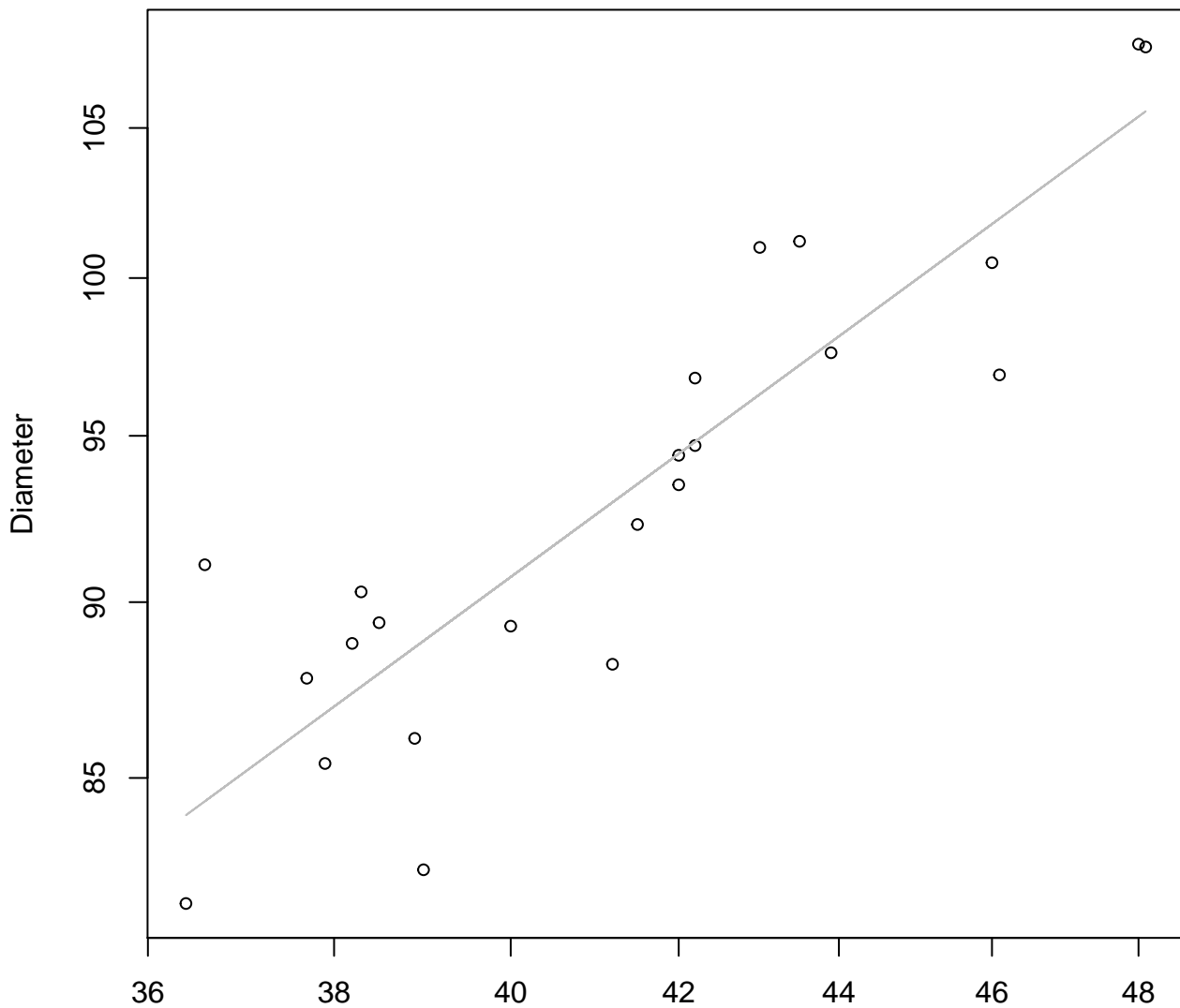
Thickness

Width
$y\_0 = 2.869$, $m = 0.068$, $R^2 = 0.002$, $N = 23$

Width vs. Thickness
Entire Dataset, 580Mode – Double Linear

Thickness

Width
$y\_0 = 19.164$, $m = 0.149$, $R^2 = 0.005$, $N = 23$

Height vs. Diameter
Entire Dataset, 580Mode – Double Log

Diameter

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

Height vs. Diameter
Entire Dataset, 580Mode – Double Linear

Diameter

Height
$y_0 = 16.193$, $m = 1.864$, $R^2 = 0.806$, $N = 23$
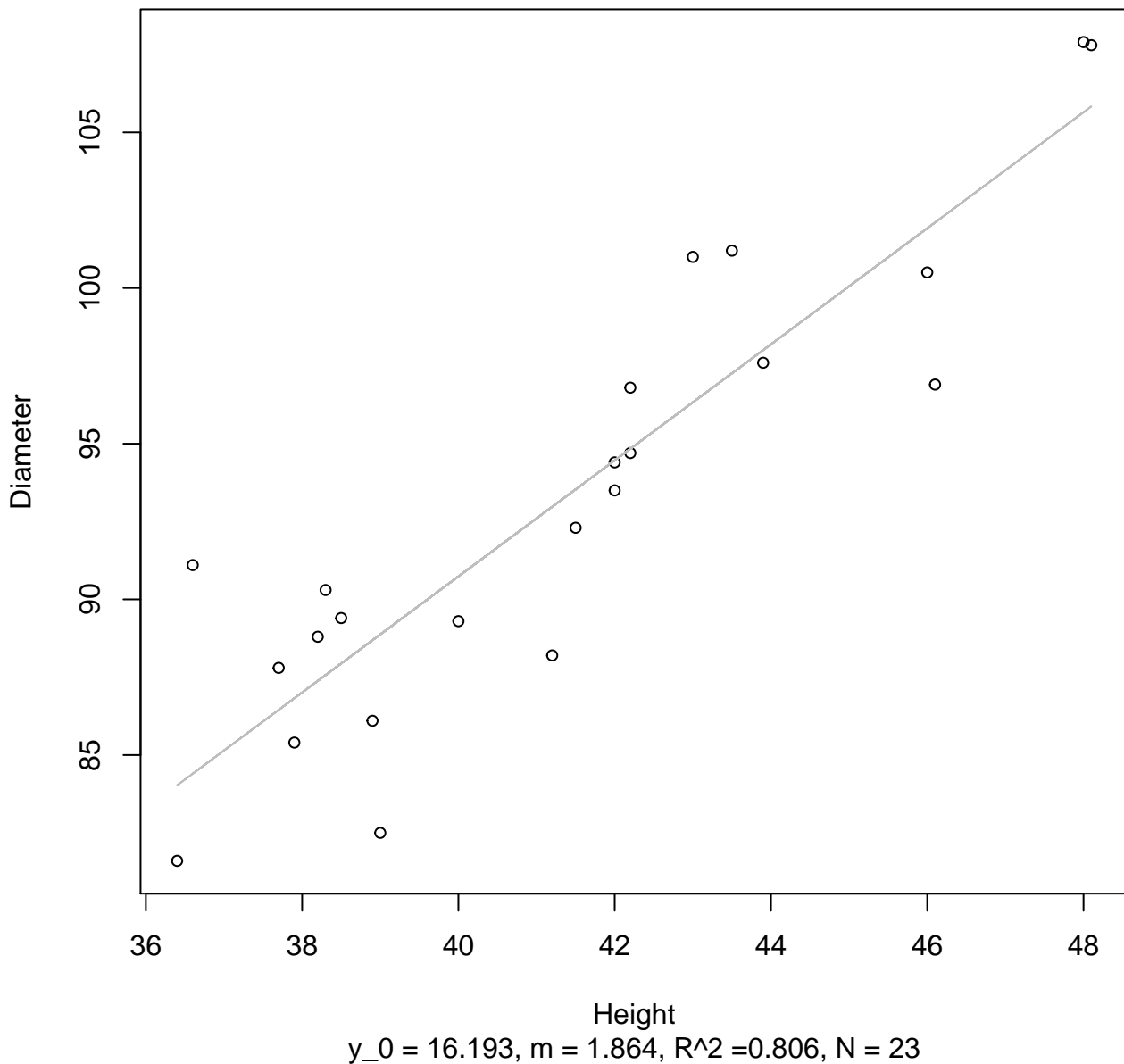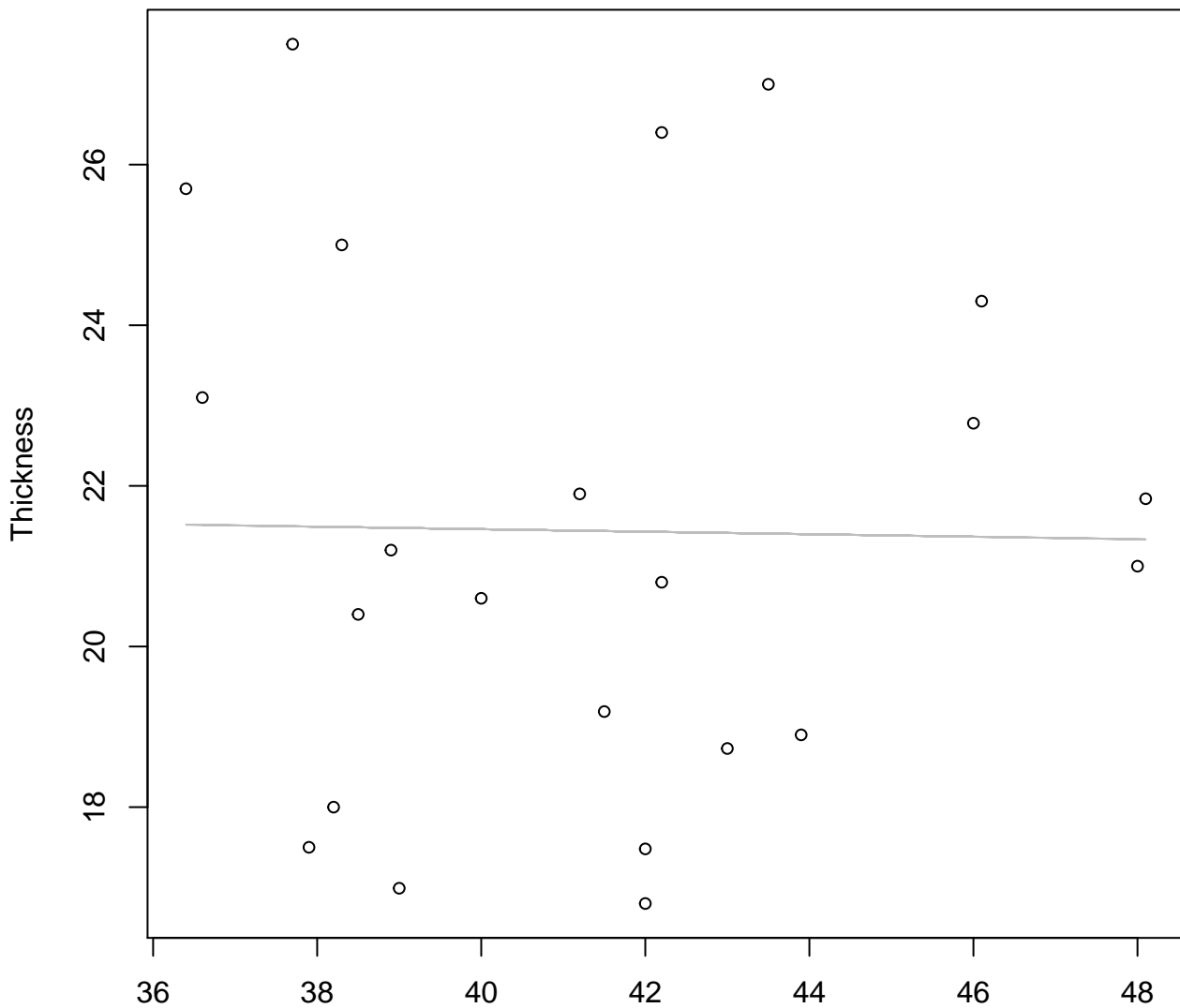
Height vs. Thickness
Entire Dataset, 580Mode – Double Log
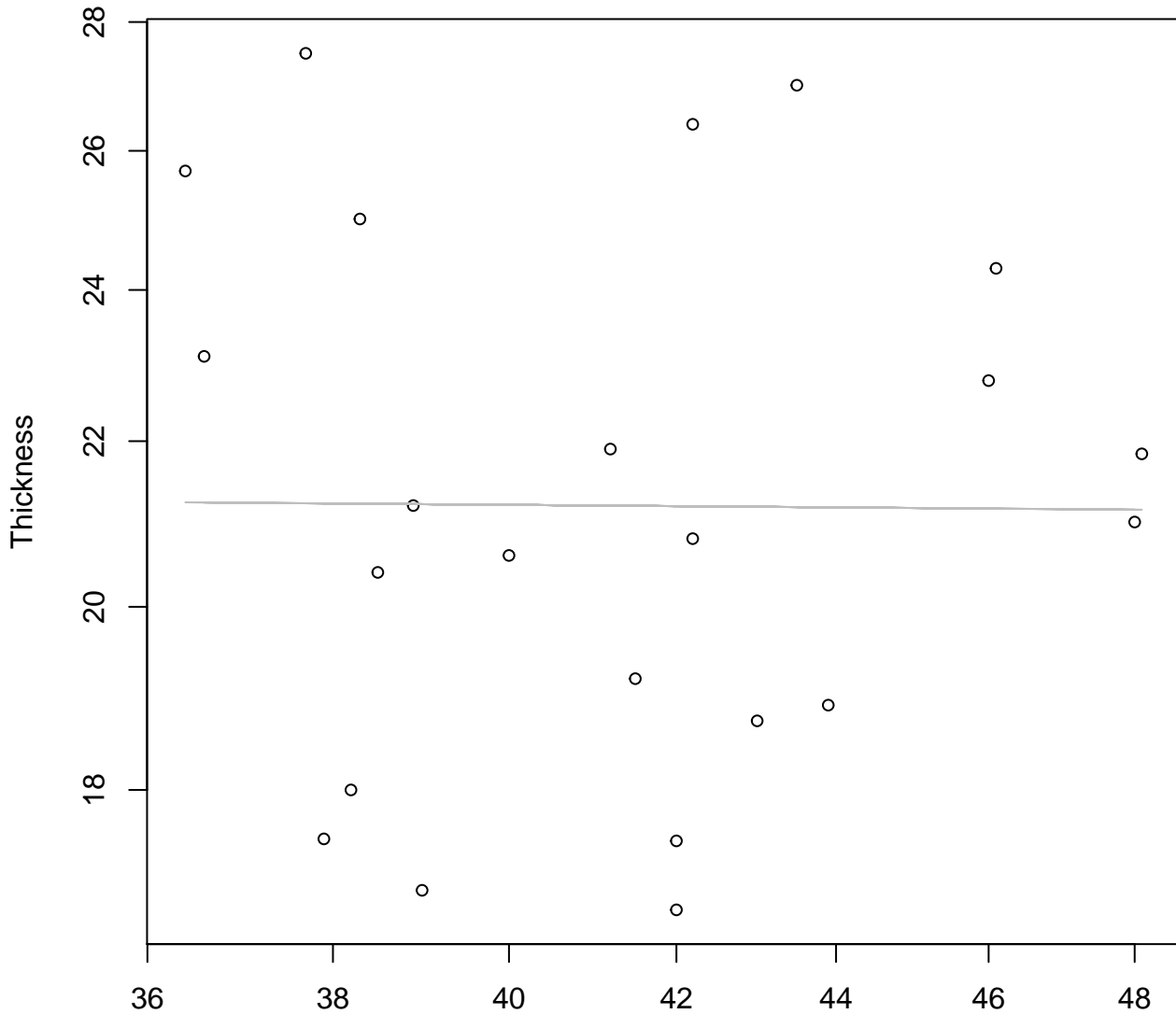
Height

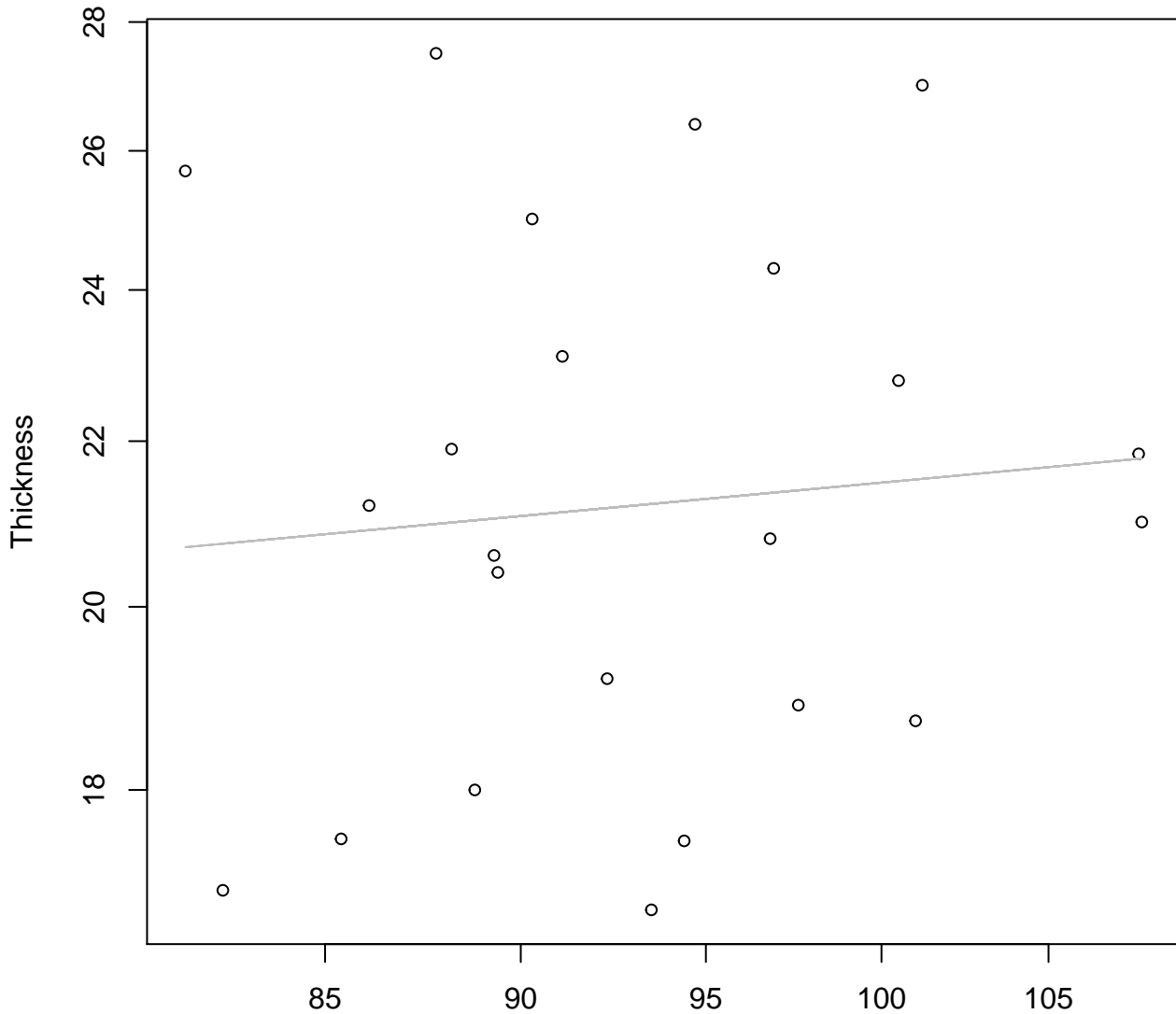$y\_0 = 3.111$, $m = -0.015$, $R^2 = 0$, $N = 23$

Height vs. Thickness
Entire Dataset, 580Mode − Double Linear

Thickness

Height
$y\_0 = 22.085$, $m = -0.016$, $R^2 = 0$, $N = 23$

Diameter vs. Thickness
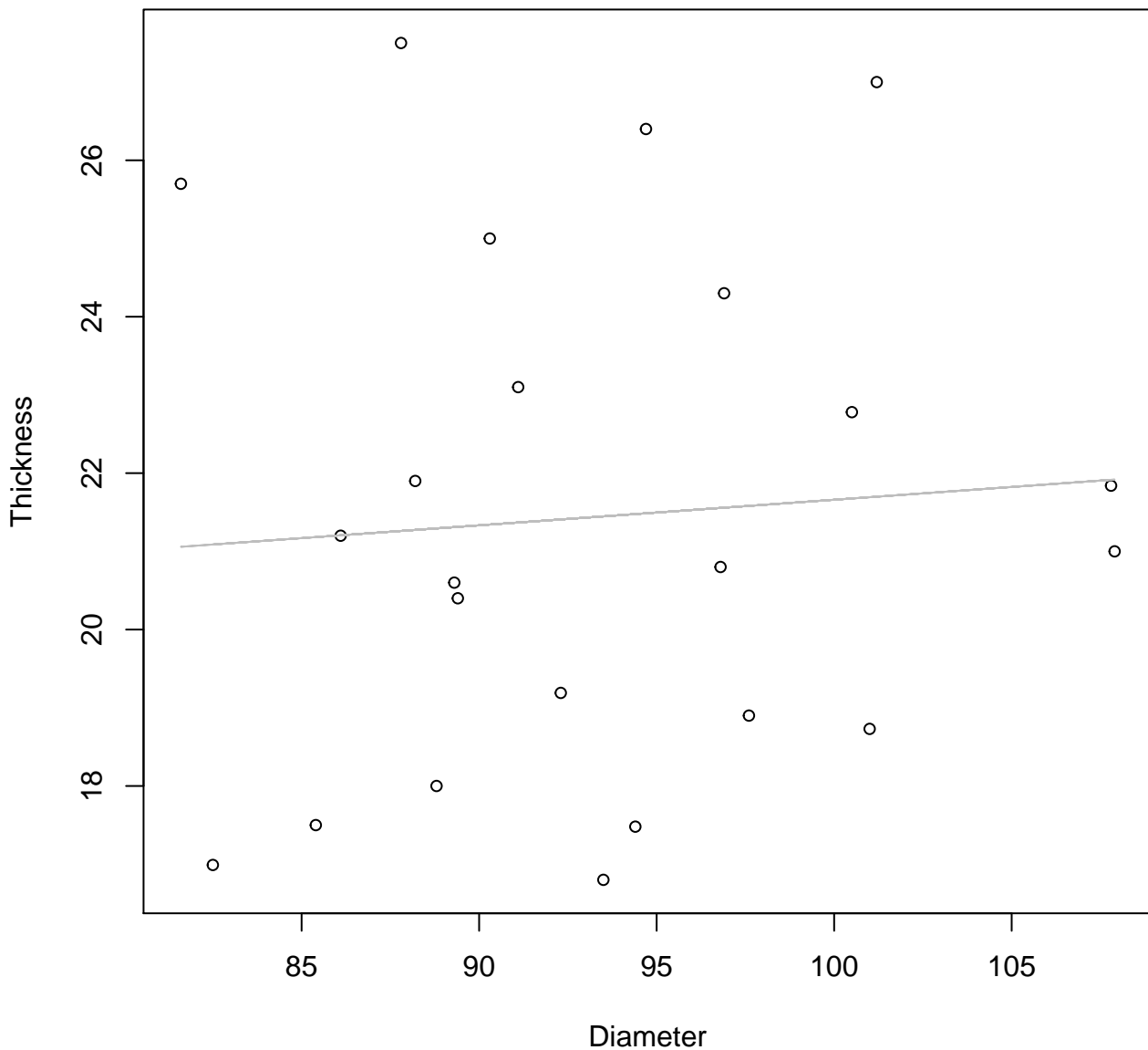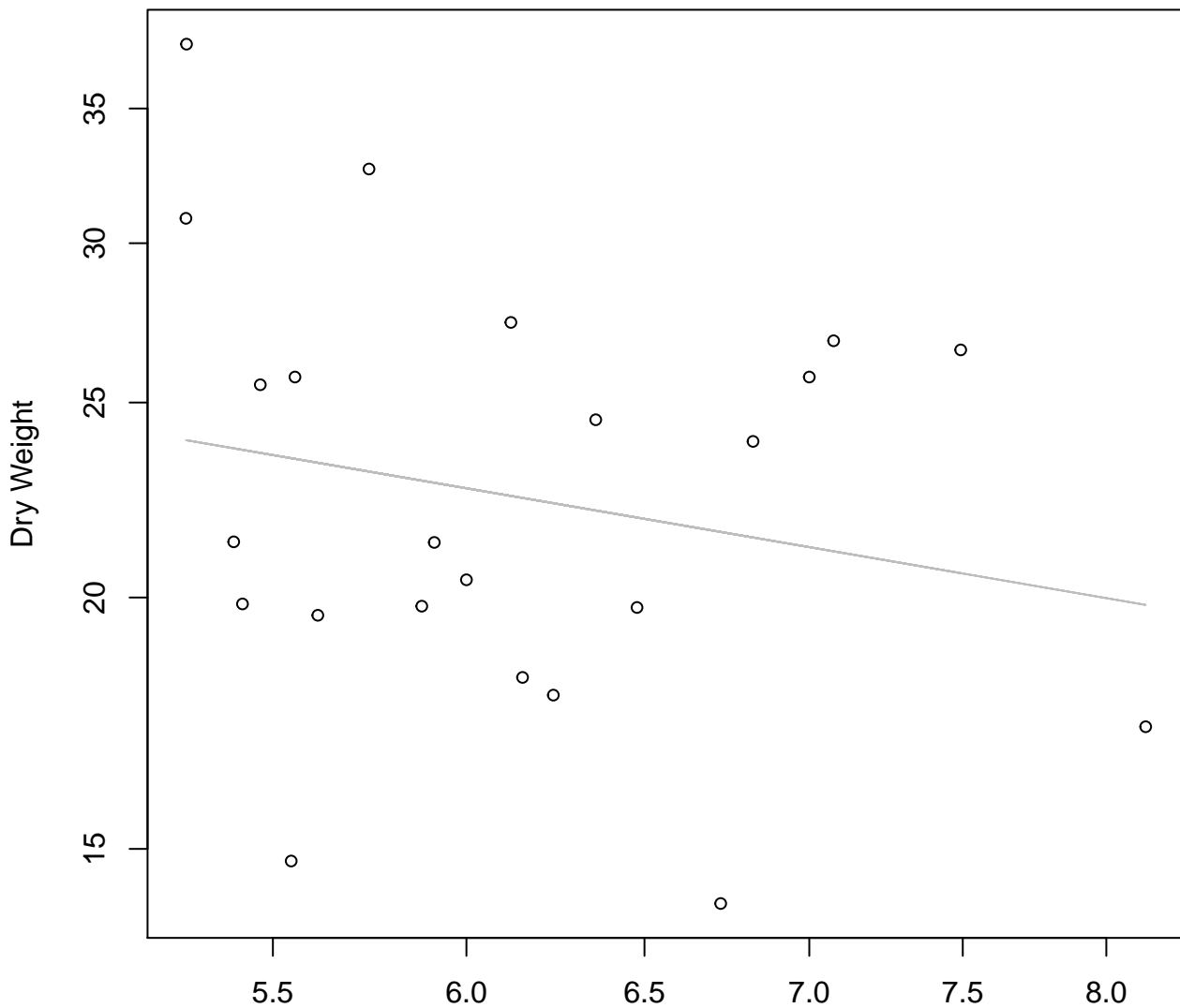**Entire Dataset, 580Mode – Double Log**

Thickness (y-axis)

Diameter (x-axis)

$y\_0 = 2.226$, $m = 0.183$, $R^2 = 0.008$, $N = 23$

Diameter vs. Thickness
Entire Dataset, 580Mode – Double Linear

Thickness (y-axis)

Diameter (x-axis)

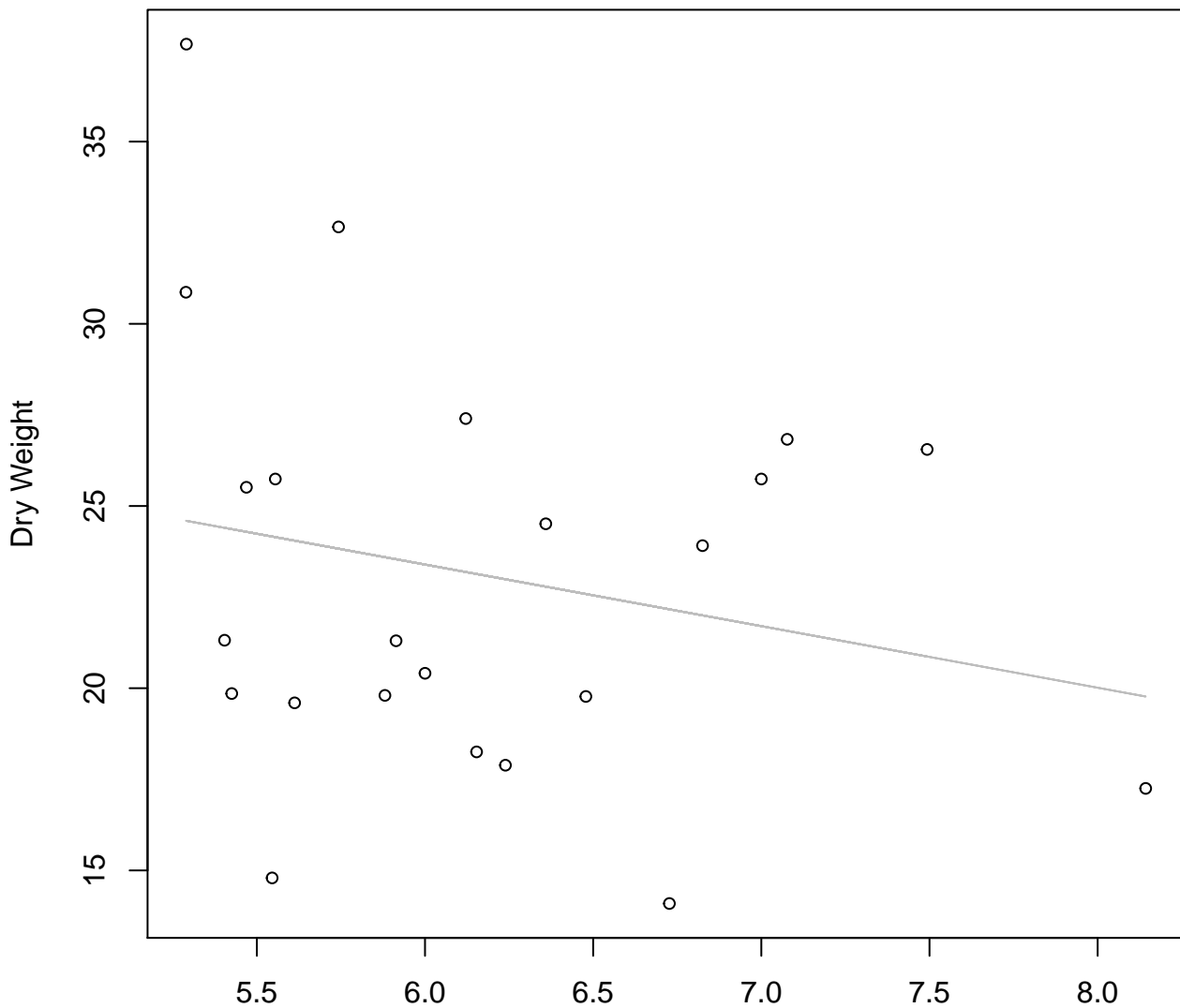$y\_0 = 18.39$, $m = 0.033$, $R^2 = 0.005$, $N = 23$

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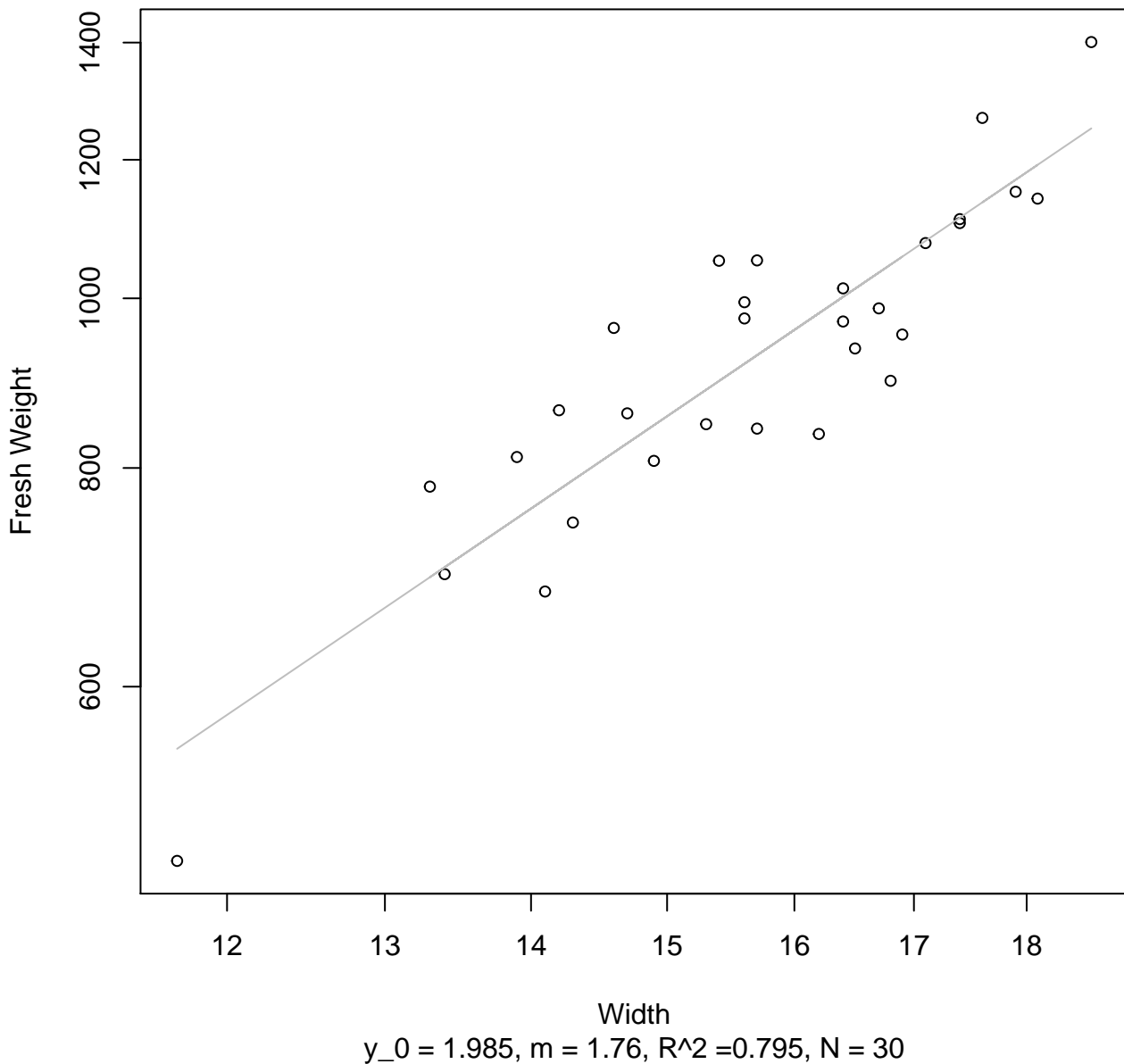**Entire Dataset, 580Mode – Double Log**

Dry Weight

Diameter / Width
$y\_0 = 3.904$, $m = -0.437$, $R^2 = 0.045$, $N = 23$

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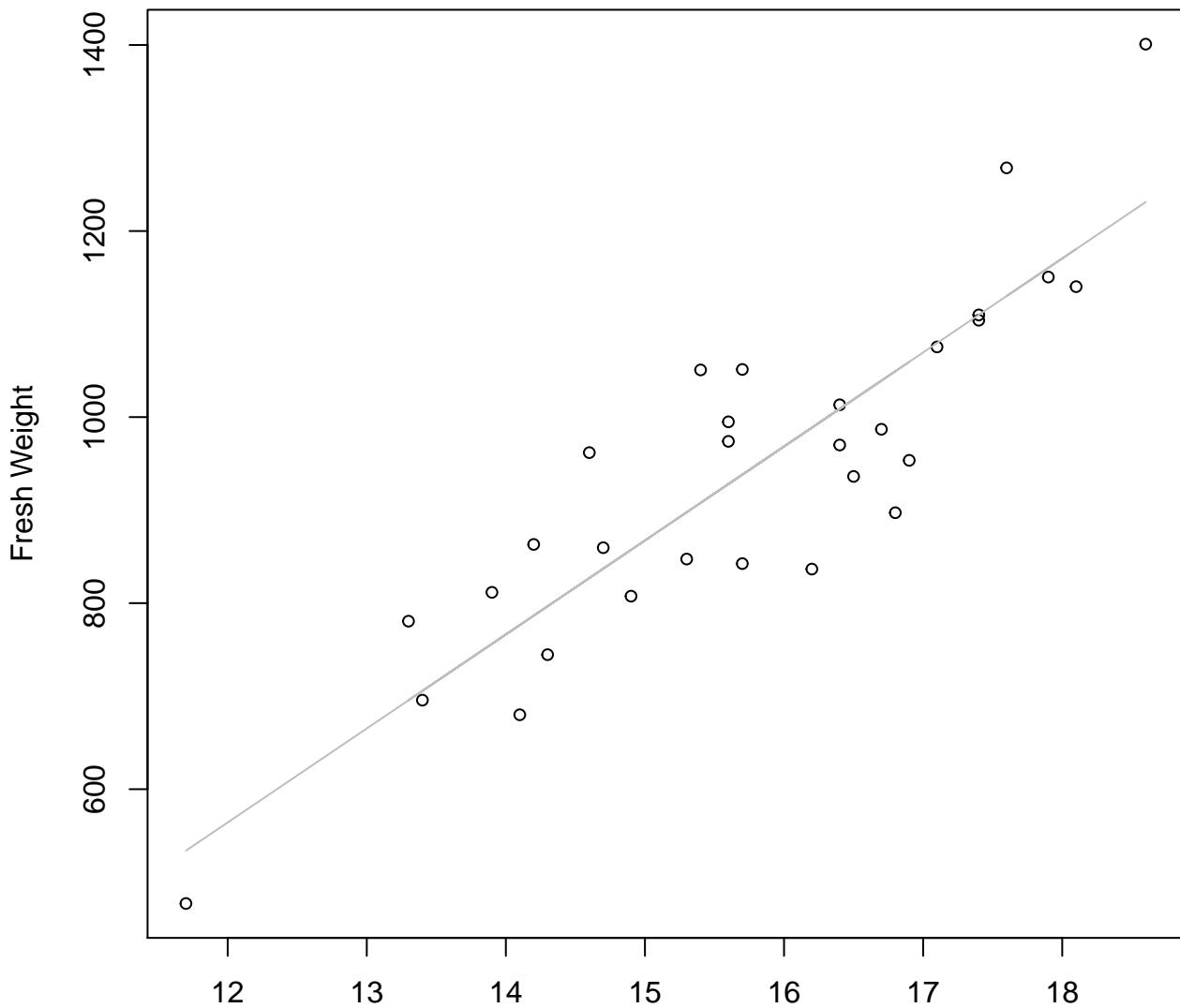**Entire Dataset, 580Mode – Double Linear**

Dry Weight

Diameter / Width
$y\_0 = 33.536$, $m = -1.69$, $R^2 = 0.05$, $N = 23$

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

Fresh Weight

Width
y_0 = 1.985, m = 1.76, R^2 =0.795, N = 30

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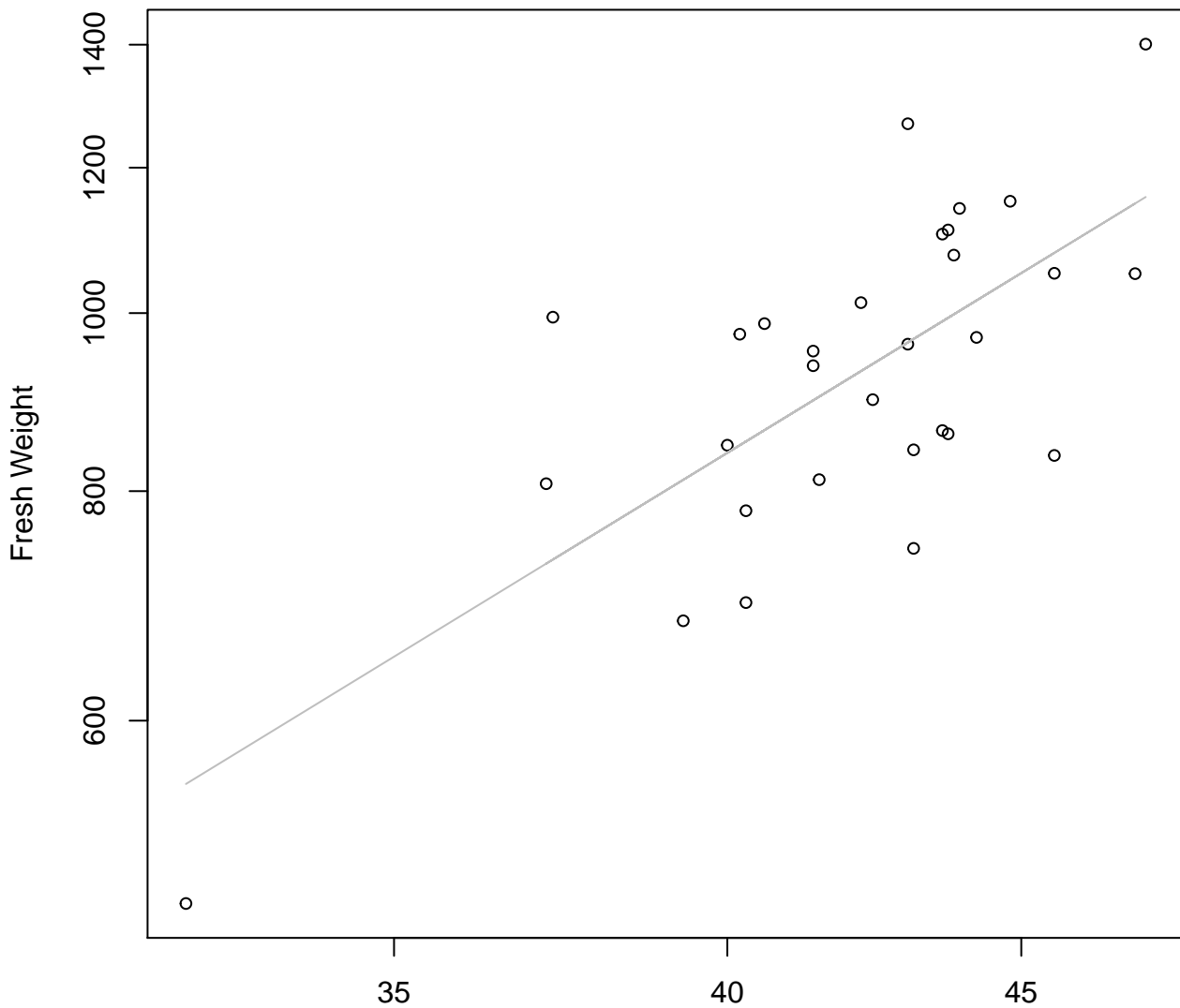
Fresh Weight

Width
y_0 = −648.412, m = 101.052, R^2 =0.777, N = 30

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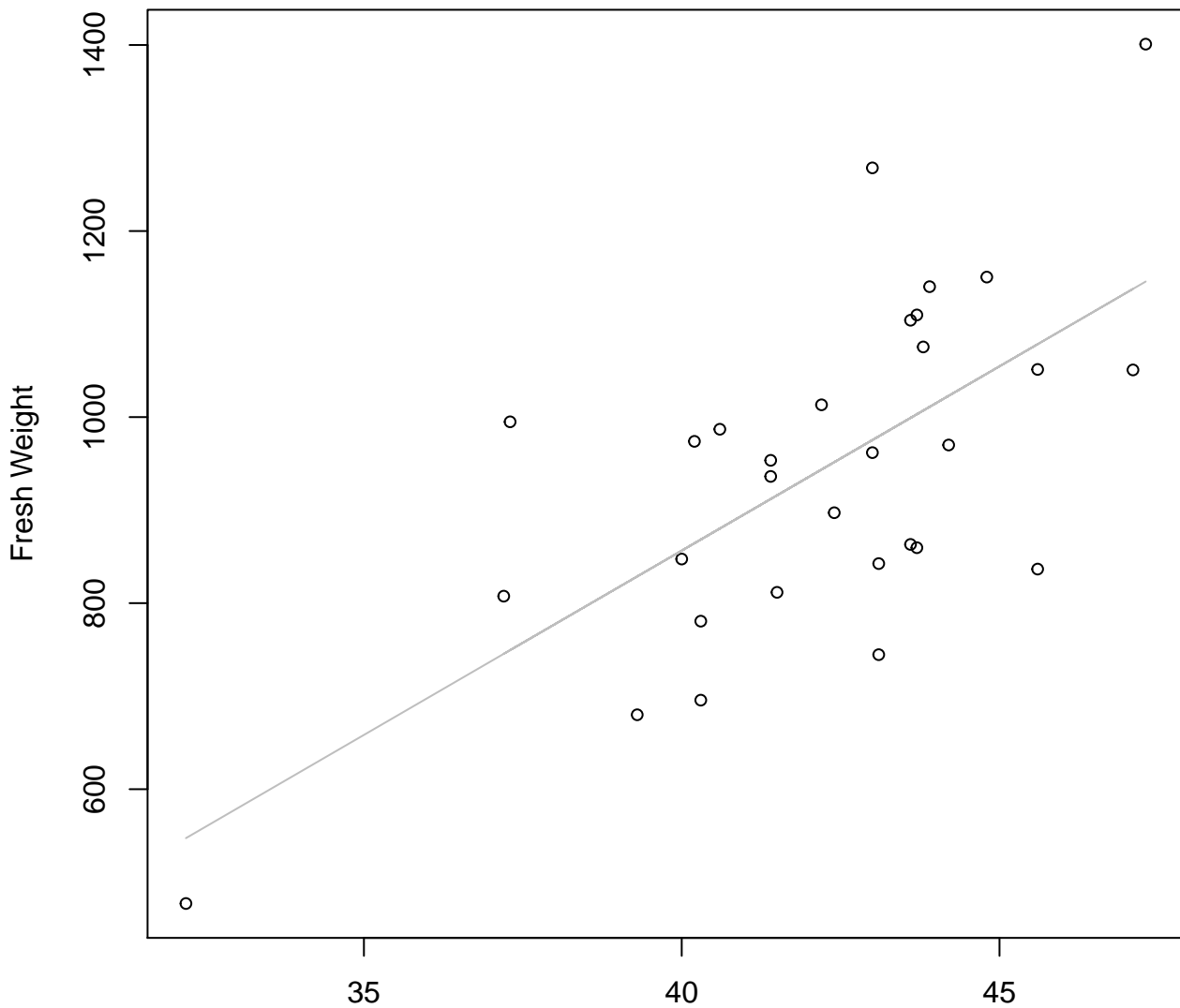
Fresh Weight

Height
y_0 = −0.325, m = 1.913, R^2 =0.498, N = 30

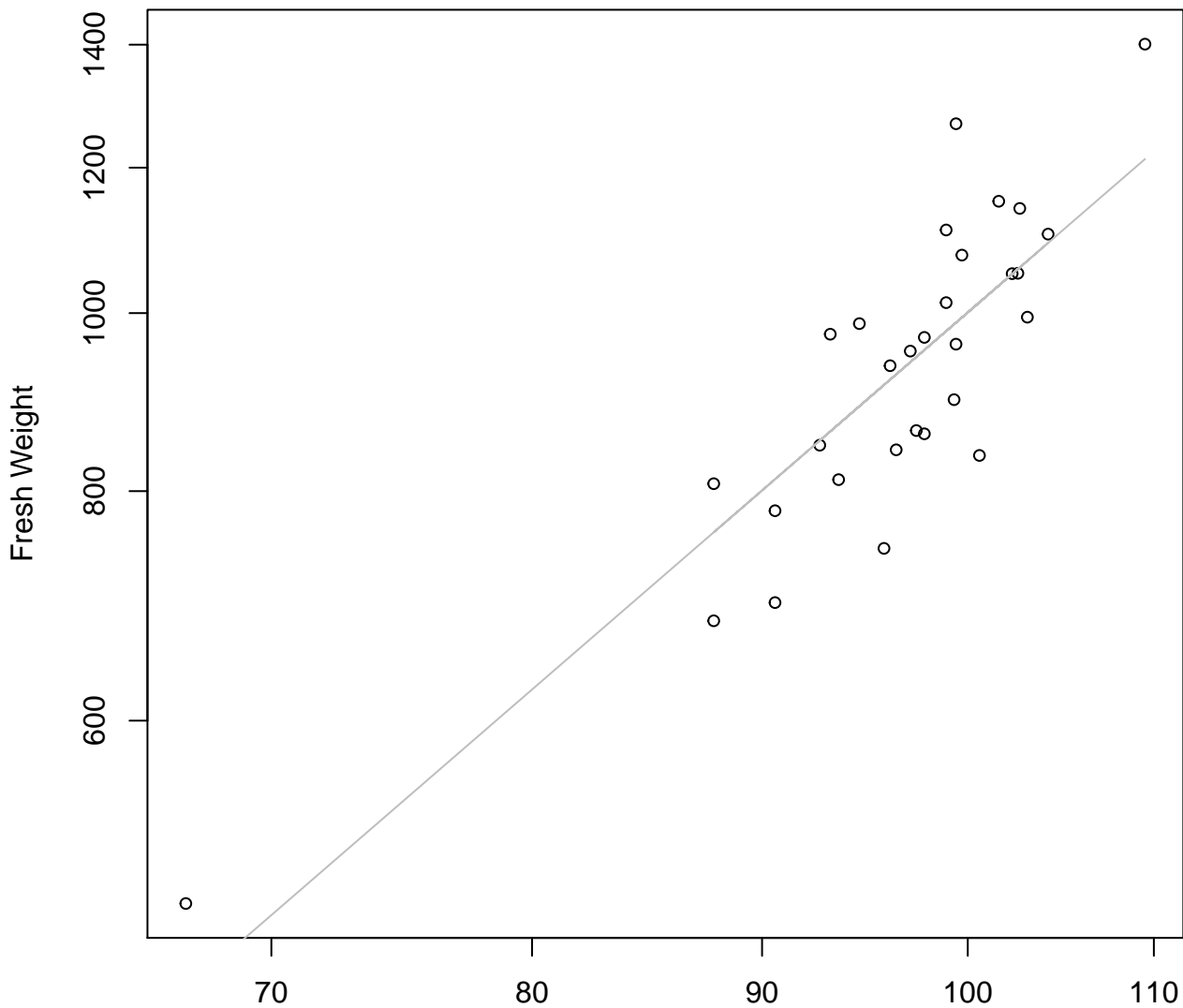**Height vs. Fresh Weight**
Entire Dataset, 582Mode – Double Linear

Fresh Weight

Height
y_0 = −728.551, m = 39.625, R^2 =0.438, N = 30

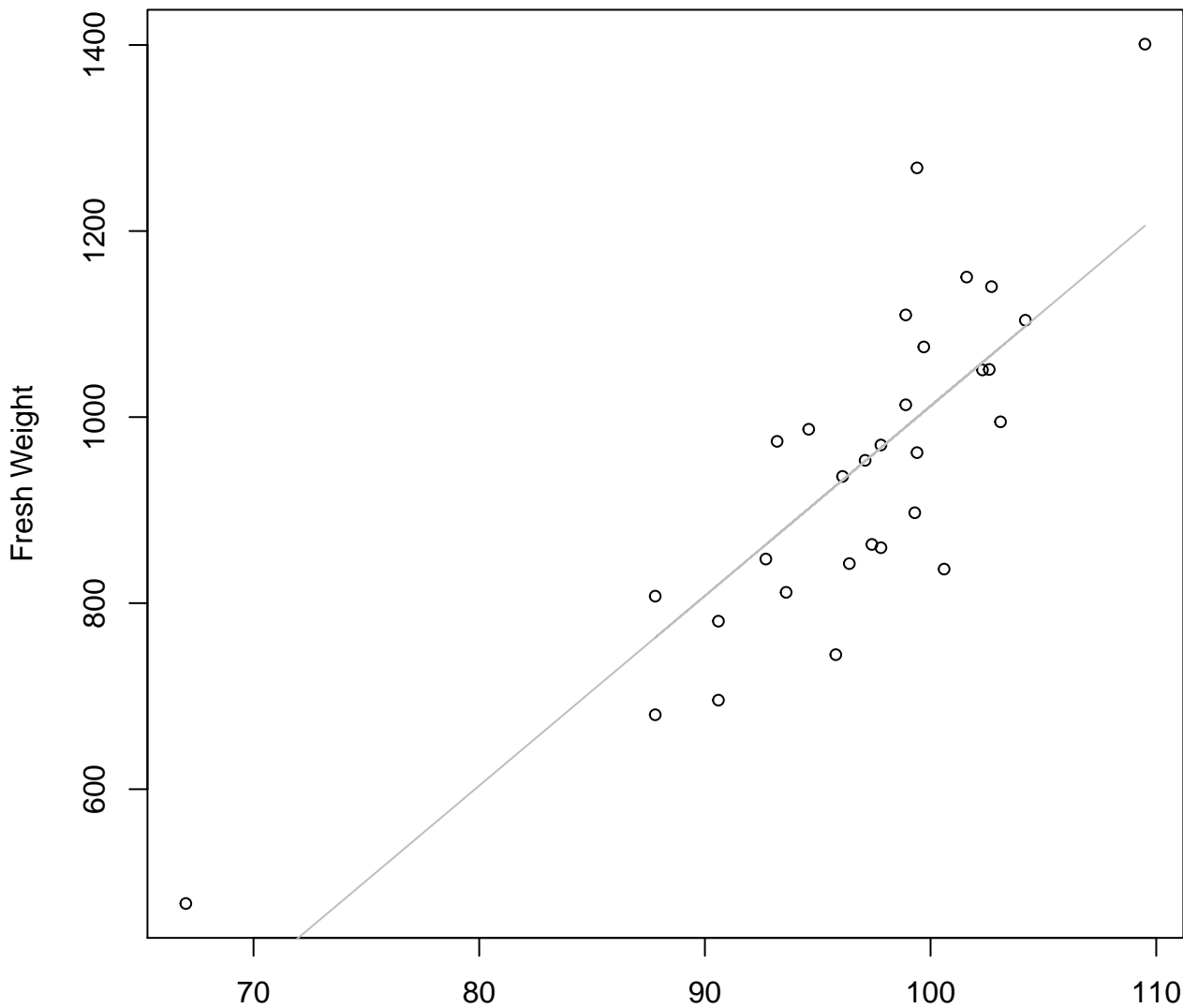**Diameter vs. Fresh Weight**
Entire Dataset, 582Mode – Double Log

Fresh Weight

Diameter
$y\_0 = -2.845$, $m = 2.118$, $R^2 = 0.741$, $N = 30$

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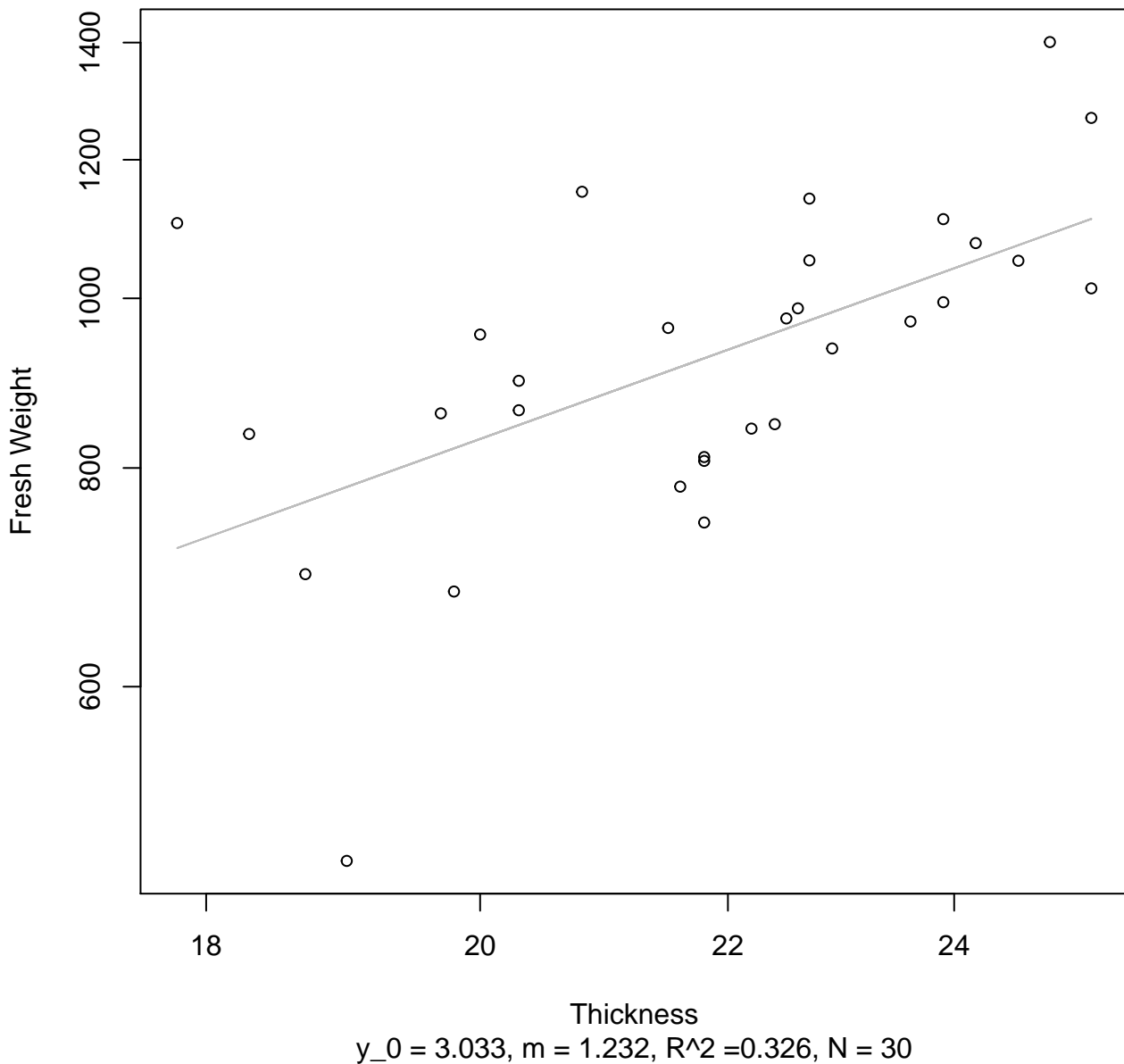
Fresh Weight

Diameter
$y\_0 = -1028.727$, $m = 20.406$, $R^2 = 0.669$, $N = 30$

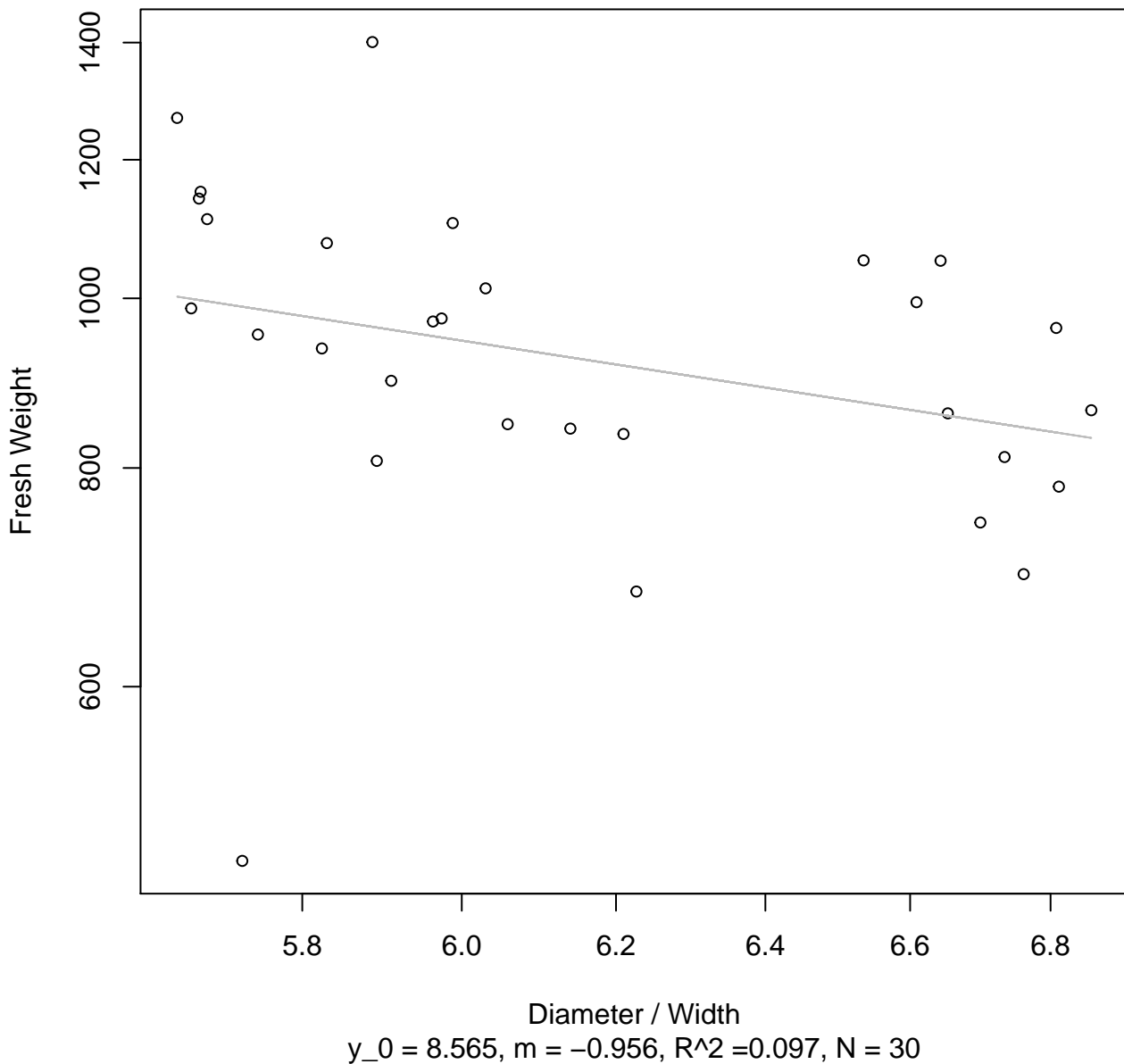**Thickness vs. Fresh Weight**
Entire Dataset, 582Mode – Double Log

Fresh Weight

Thickness
y_0 = 3.033, m = 1.232, R^2 =0.326, N = 30

Thickness vs. Fresh Weight
Entire Dataset, 582Mode – Double Linear

Fresh Weight
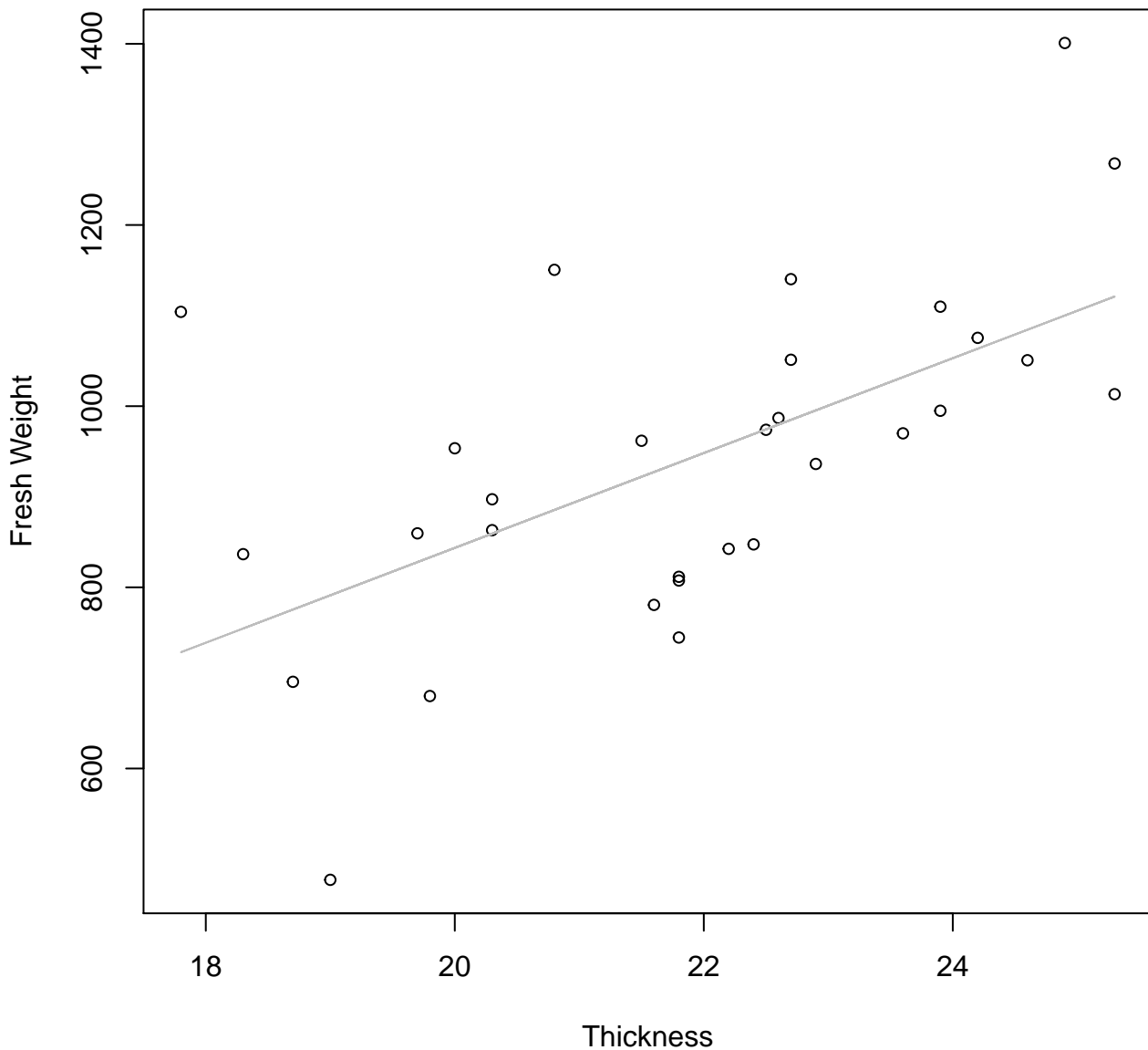
Thickness
y_0 = −203.485, m = 52.351, R^2 =0.349, N = 30

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

Fresh Weight

Diameter / Width
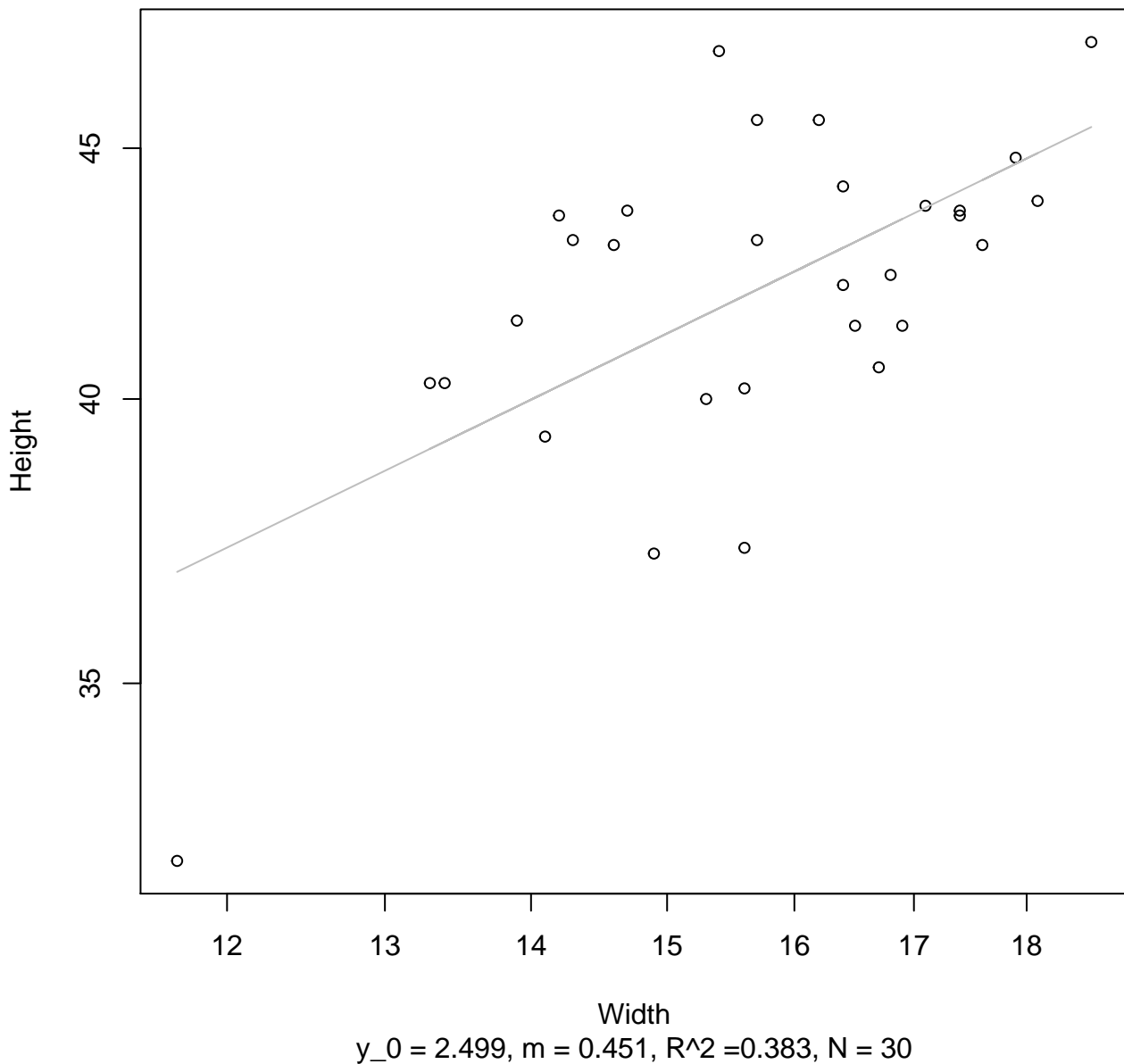$y\_0 = 8.565$, $m = -0.956$, $R^2 = 0.097$, $N = 30$

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

Fresh Weight
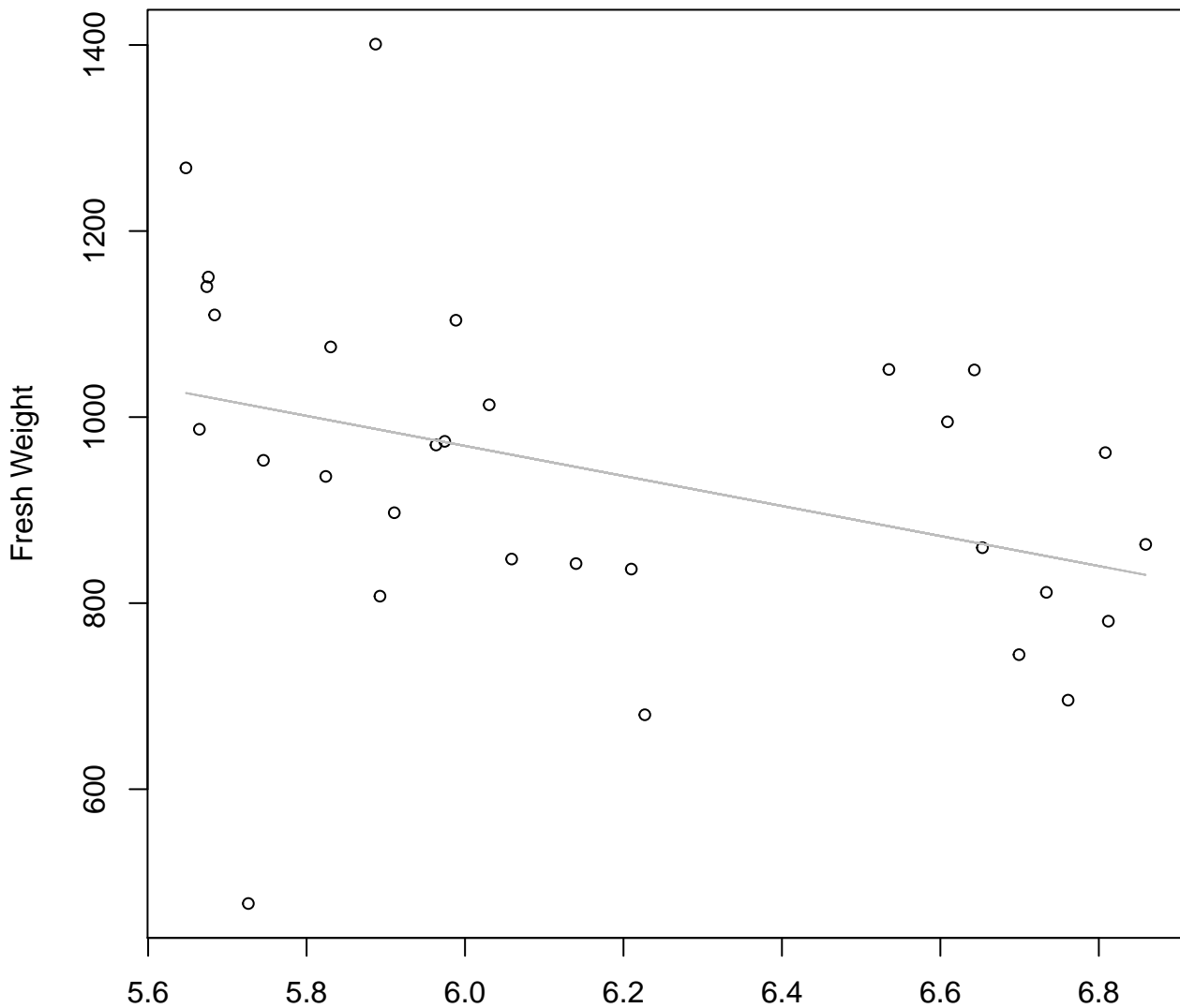
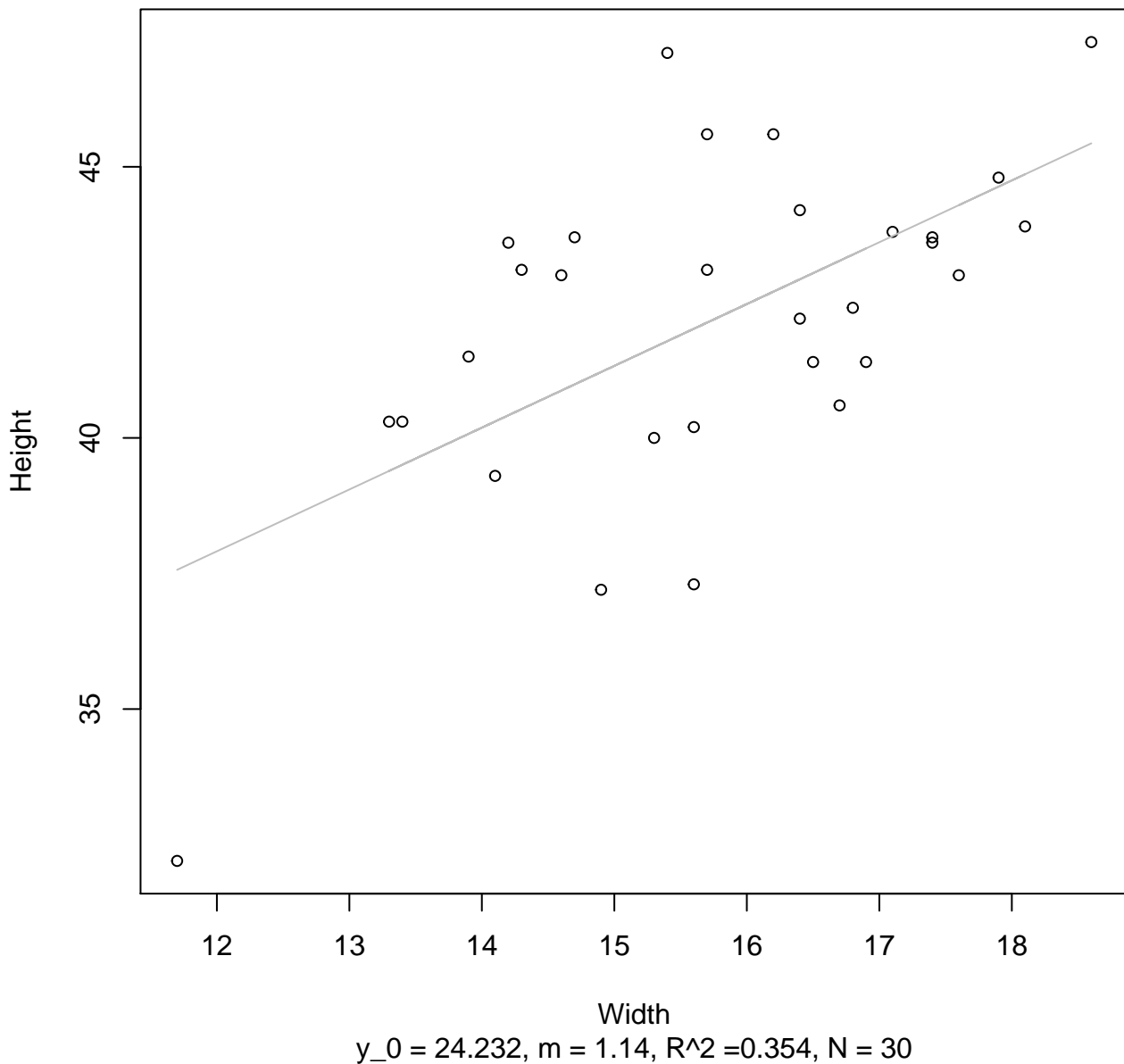Diameter / Width
$y\_0 = 1937.443$, $m = -161.404$, $R^2 = 0.137$, $N = 30$

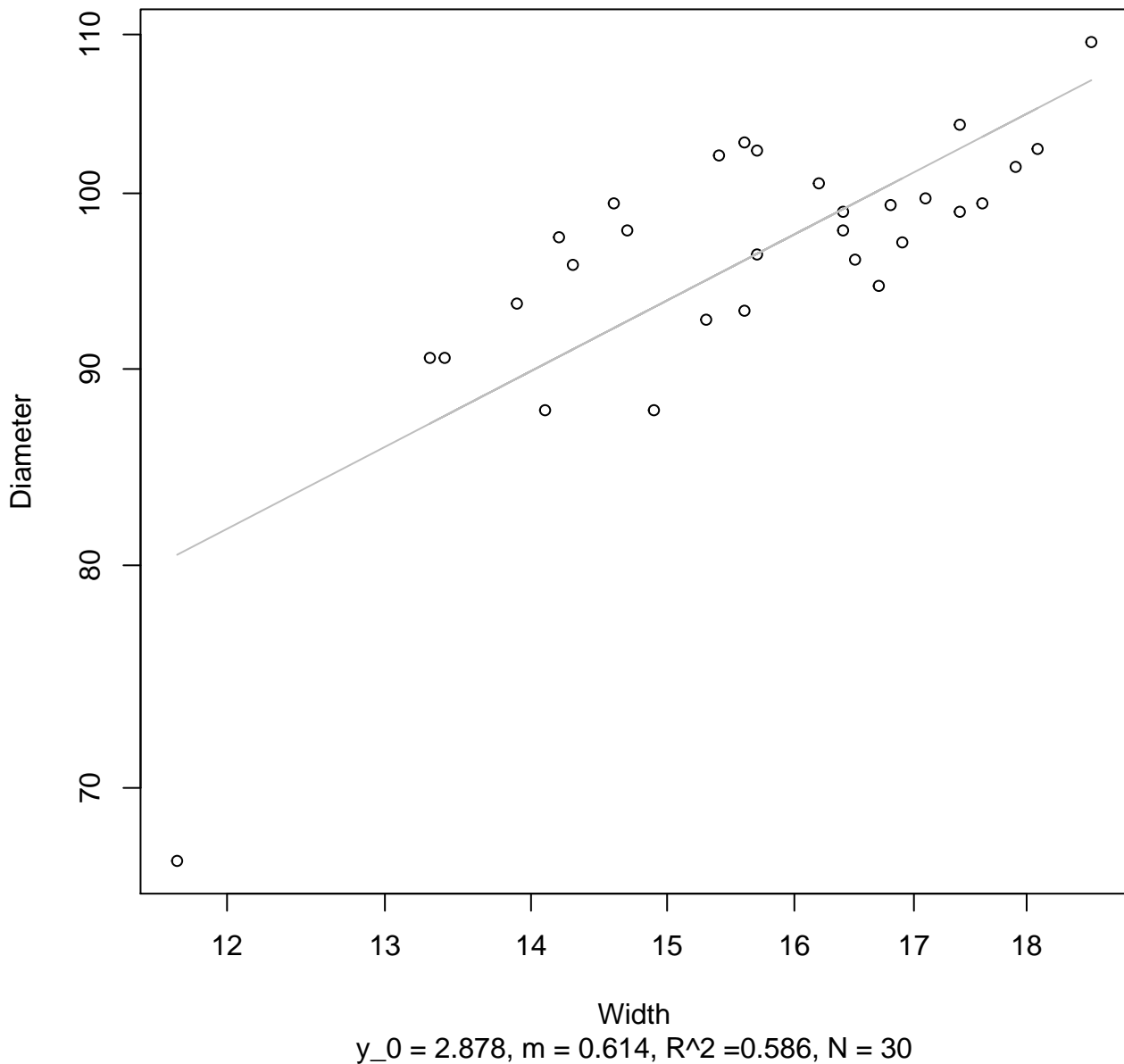**Width vs. Height**
Entire Dataset, 582Mode – Double Log

Height

Width
y_0 = 2.499, m = 0.451, R^2 =0.383, N = 30

Width vs. Height
Entire Dataset, 582Mode – Double Linear

Height

Width
$y\_0 = 24.232$, $m = 1.14$, $R^2 = 0.354$, $N = 30$

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

Diameter

Width
y_0 = 2.878, m = 0.614, R^2 =0.586, N = 30

Width vs. Diameter
Entire Dataset, 582Mode – Double Linear

Diameter

Width
$y\_0 = 42.031$, $m = 3.467$, $R^2 = 0.569$, $N = 30$
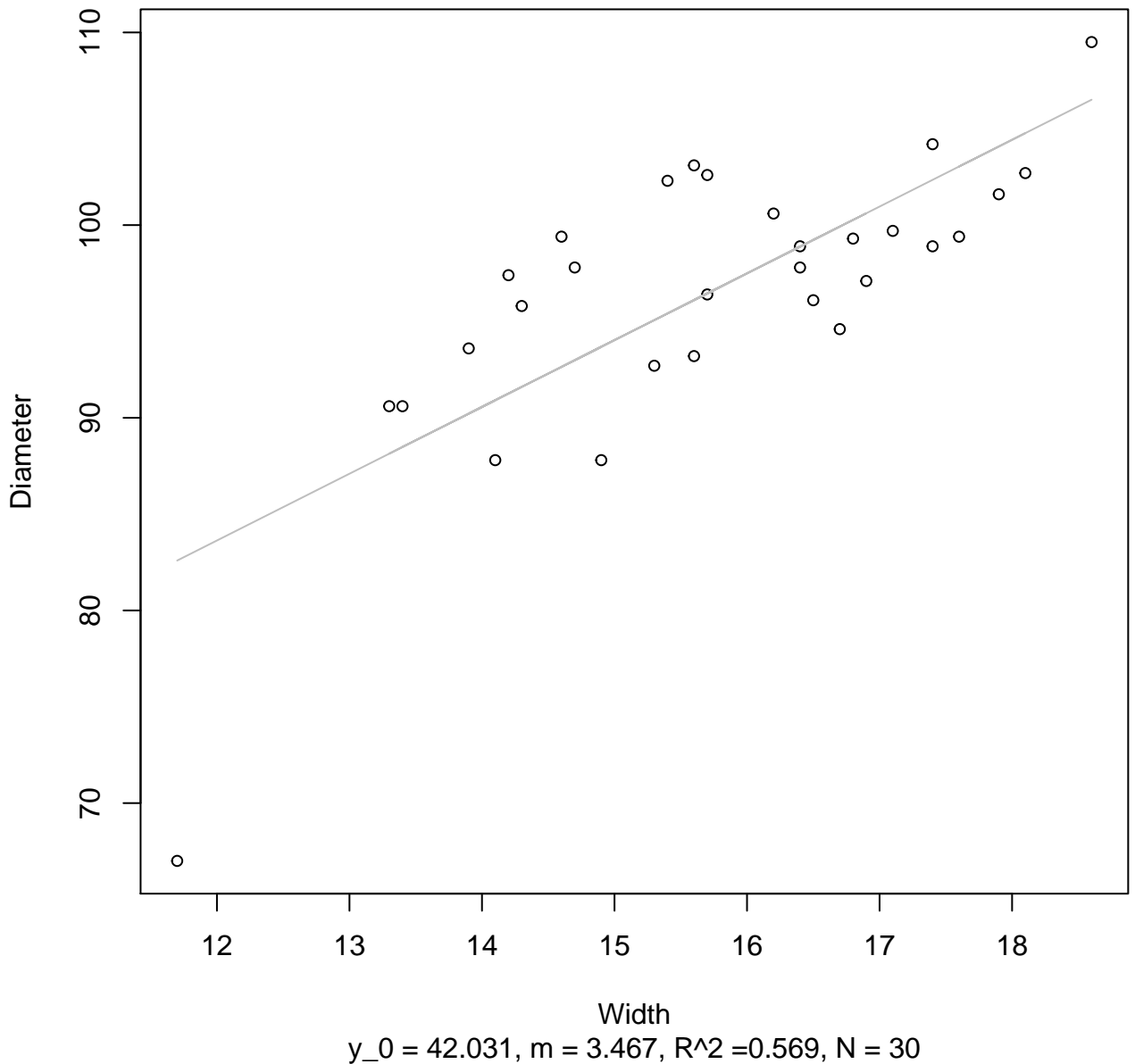
Width vs. Thickness
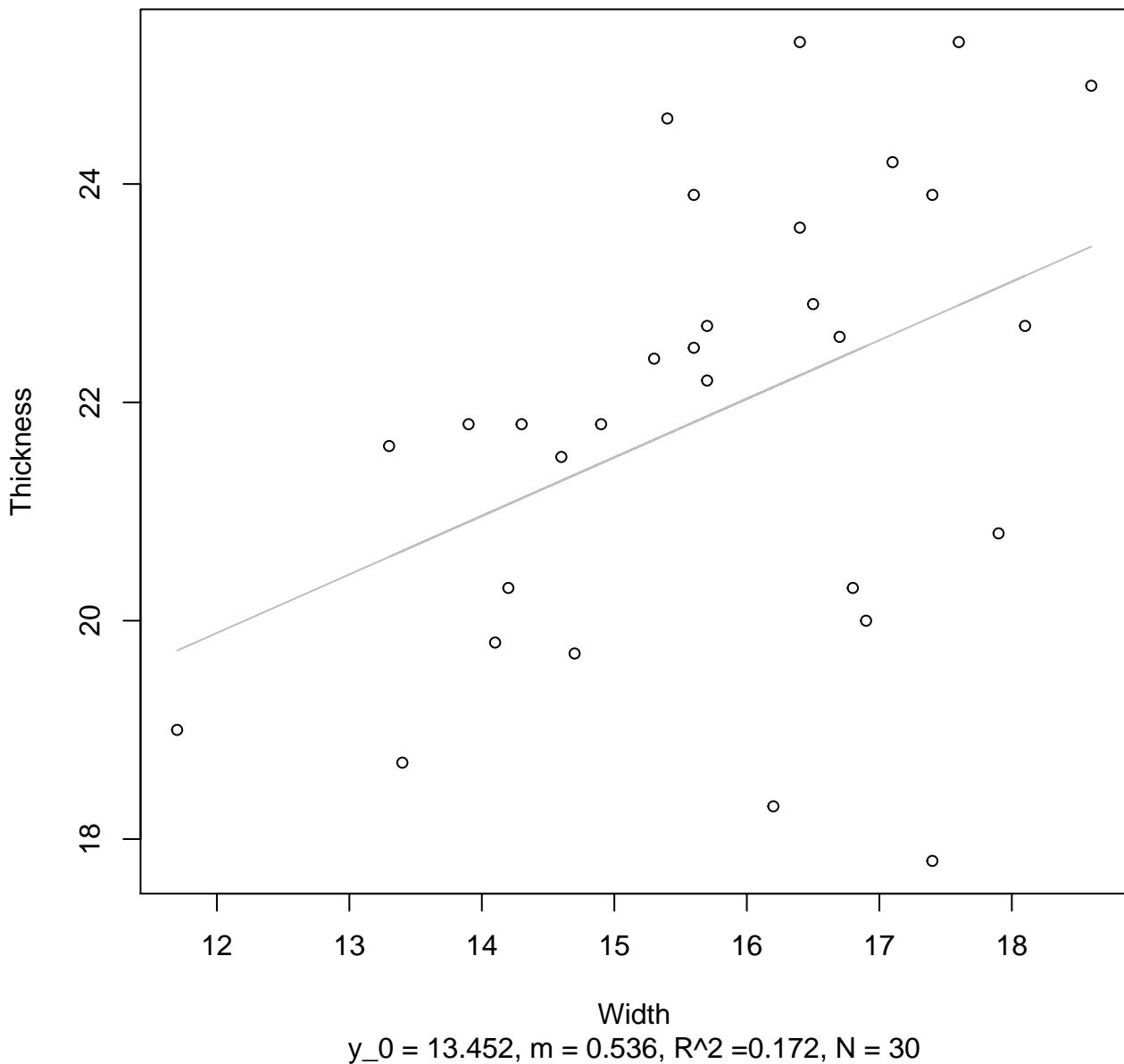**Entire Dataset, 582Mode – Double Log**
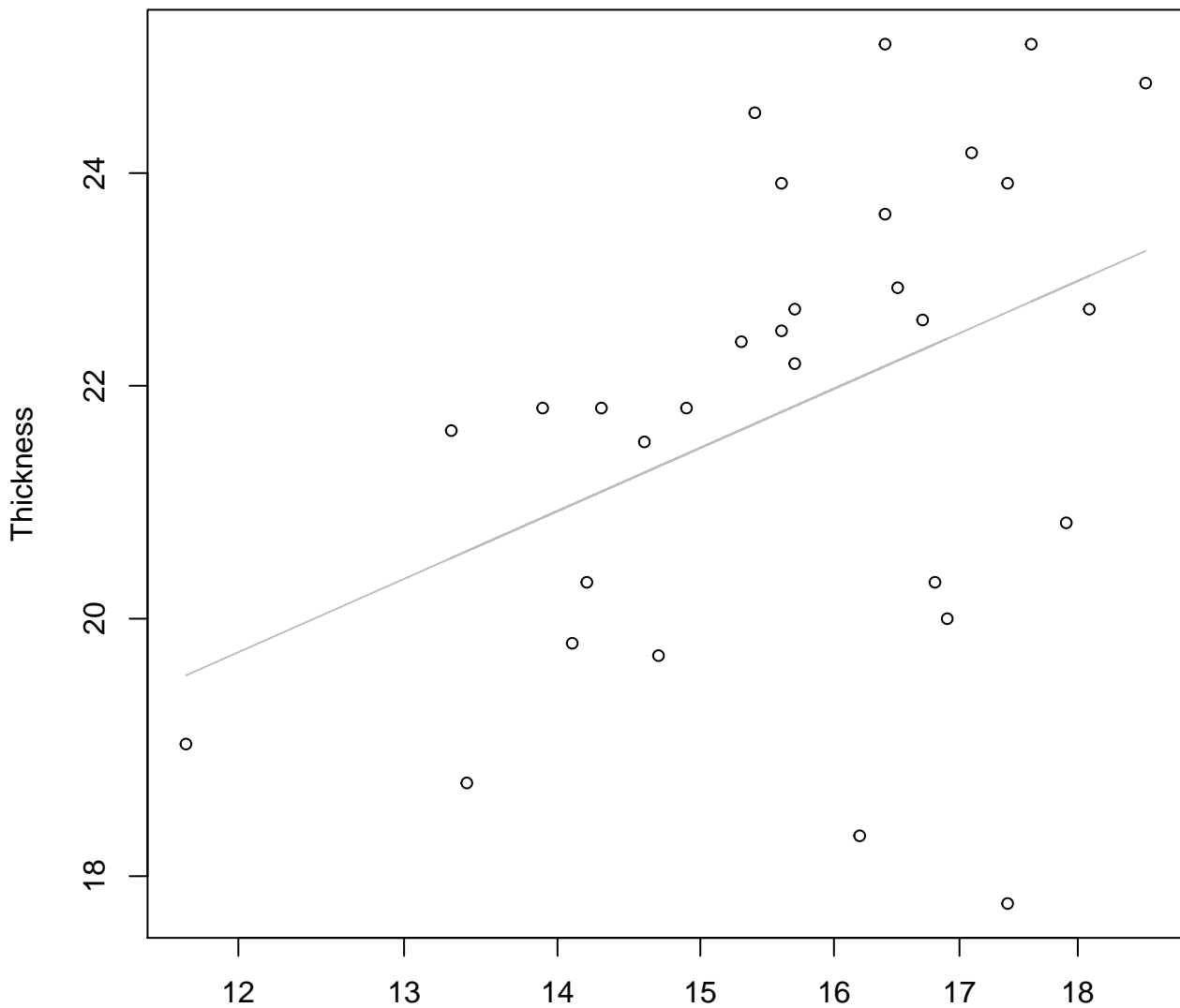
Thickness

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

Width vs. Thickness
Entire Dataset, 582Mode – Double Linear

Thickness

Width
$y\_0 = 13.452$, $m = 0.536$, $R^2 = 0.172$, $N = 30$

Height vs. Diameter
Entire Dataset, 582Mode – Double Log
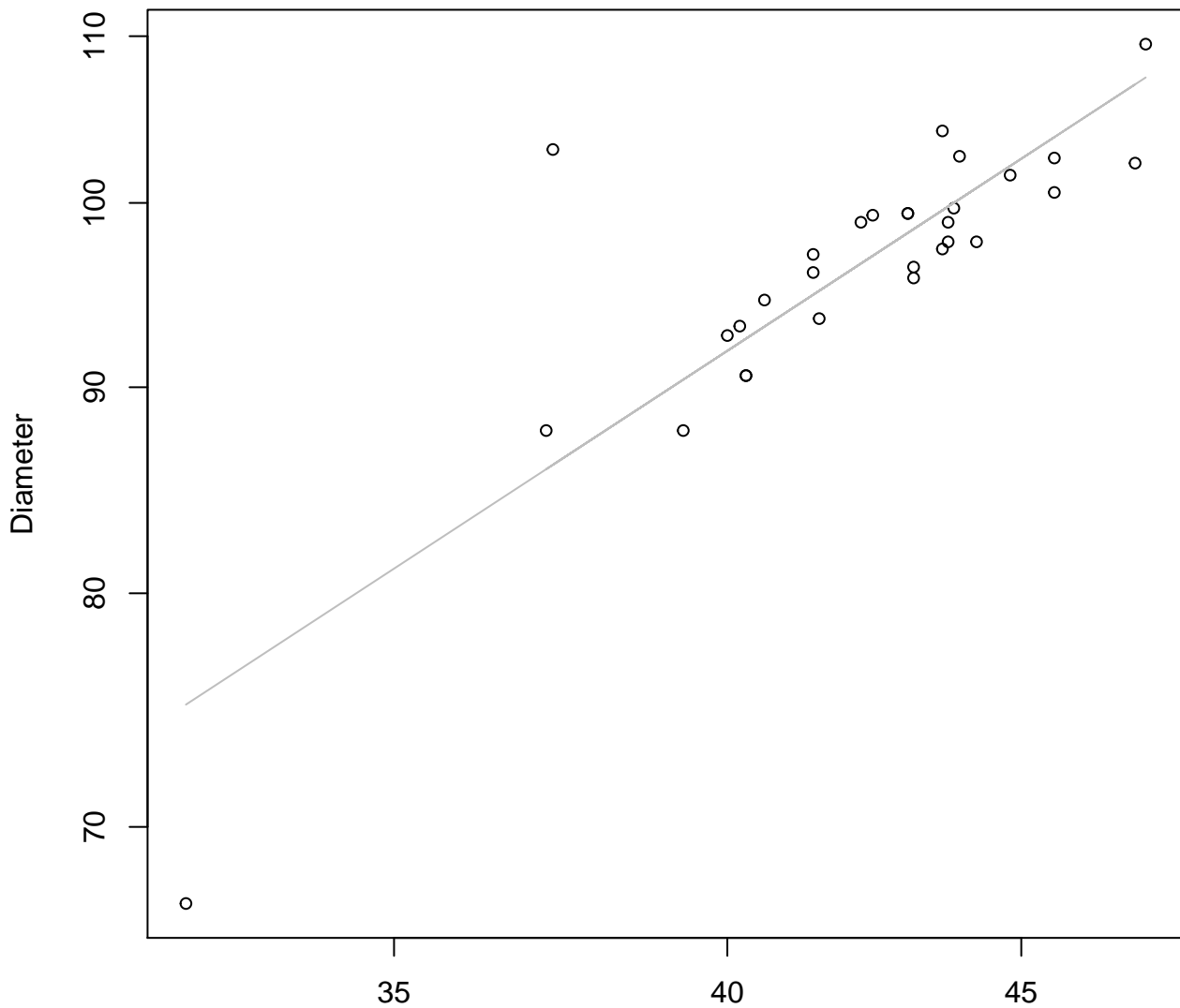
Diameter

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

Height vs. Diameter
Entire Dataset, 582Mode – Double Linear

Diameter

Height
y_0 = 12.298, m = 1.999, R^2 =0.694, N = 30
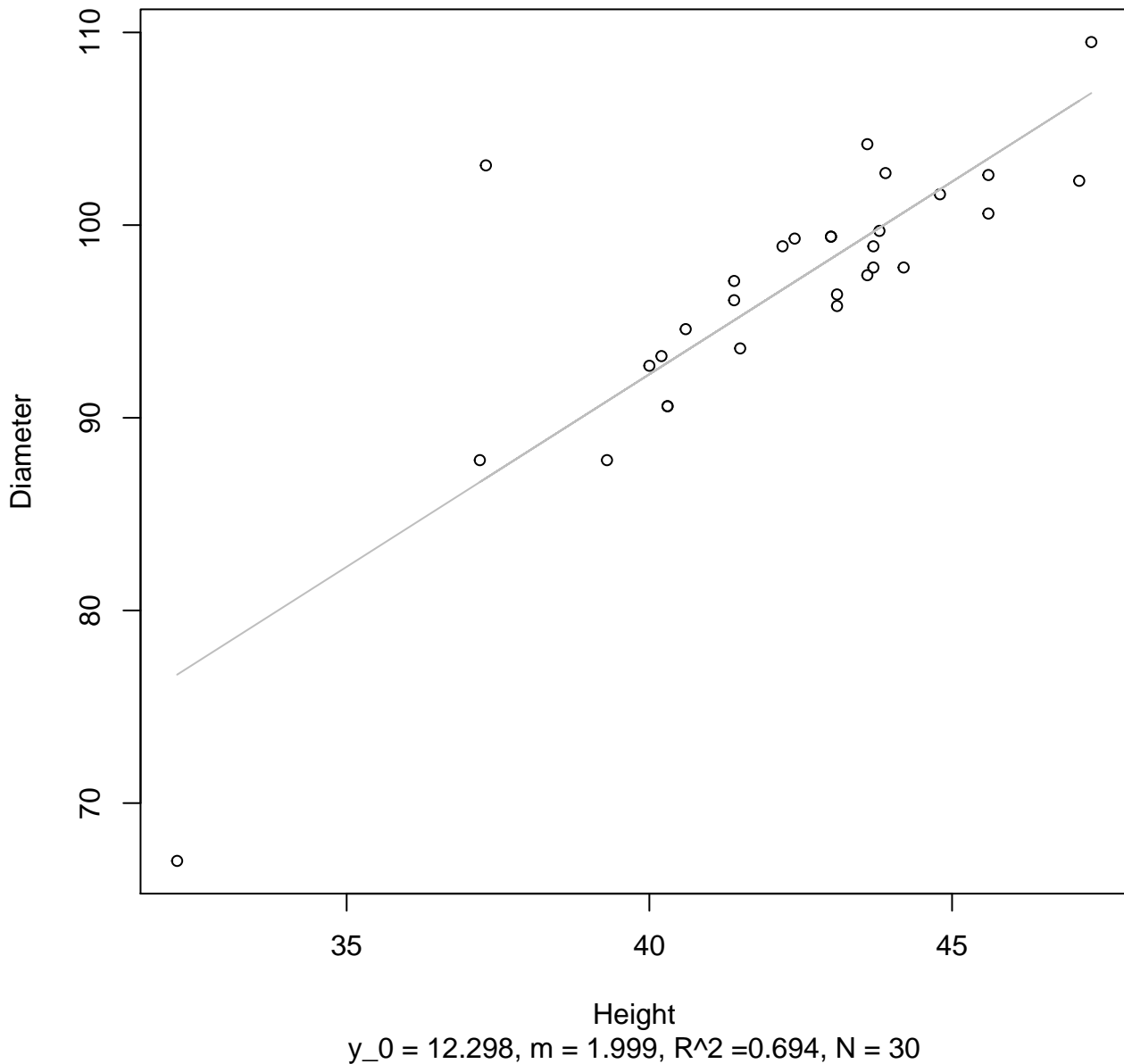
Height vs. Thickness
Entire Dataset, 582Mode – Double Log
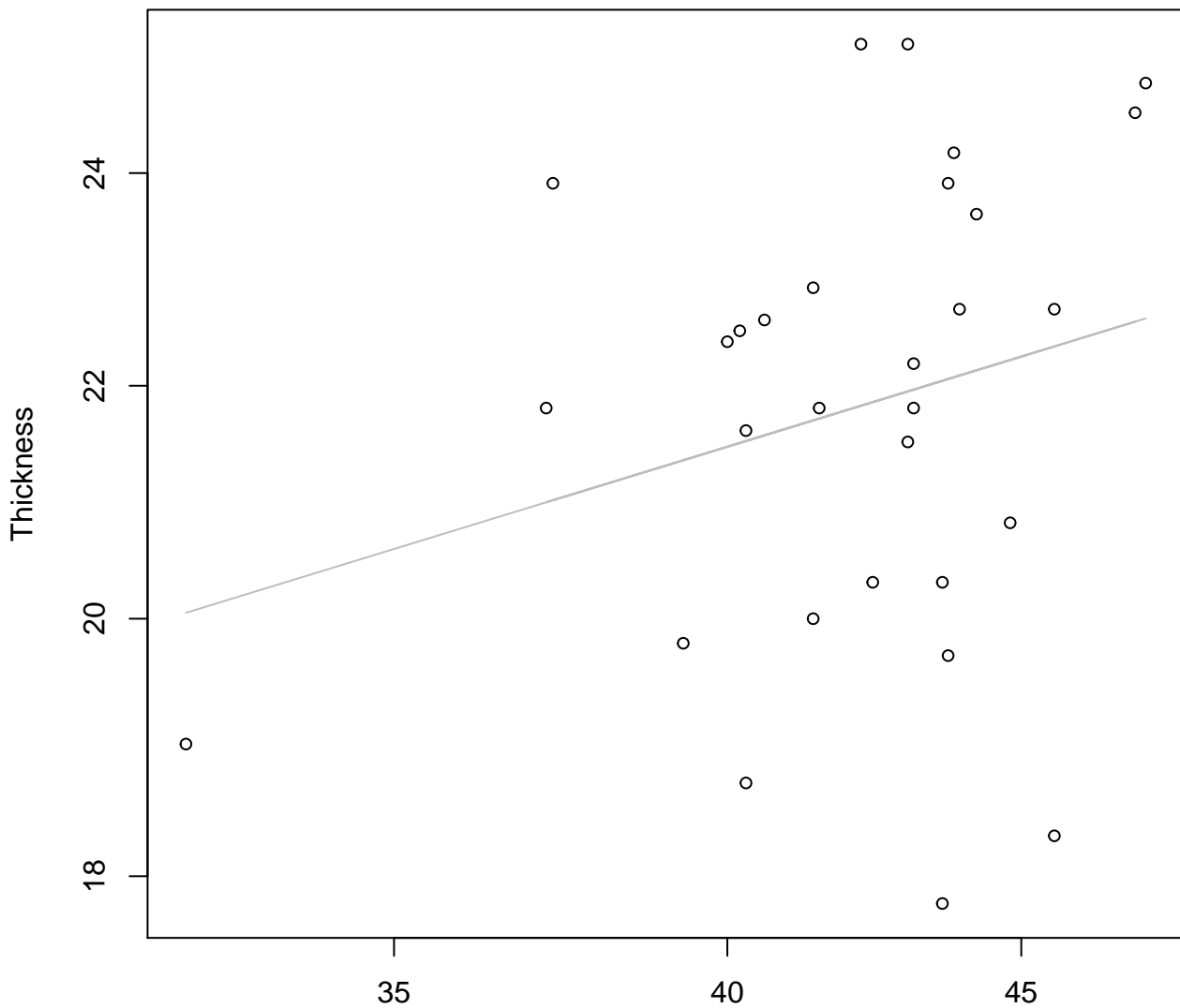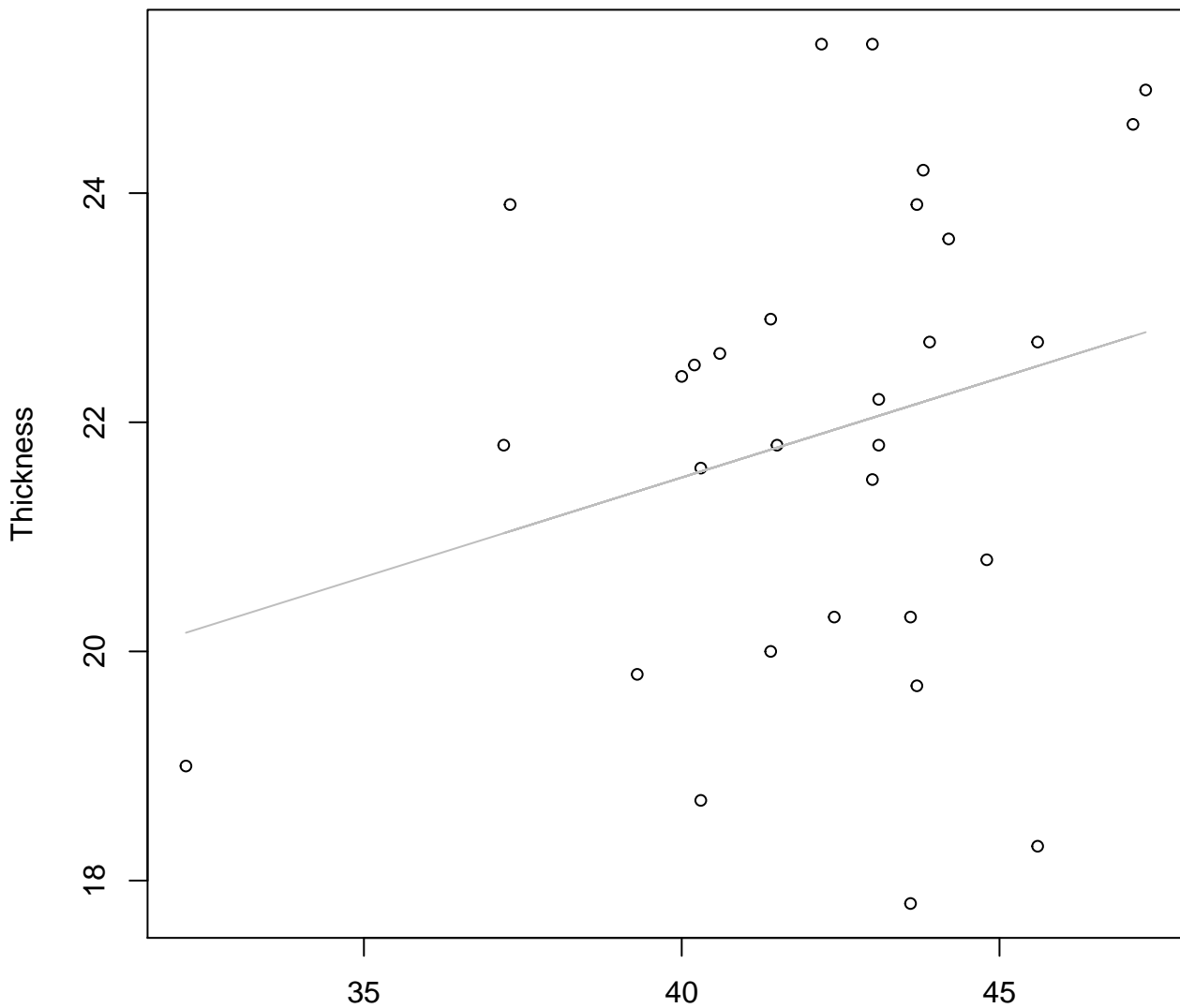
Thickness

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

Height vs. Thickness
Entire Dataset, 582Mode – Double Linear
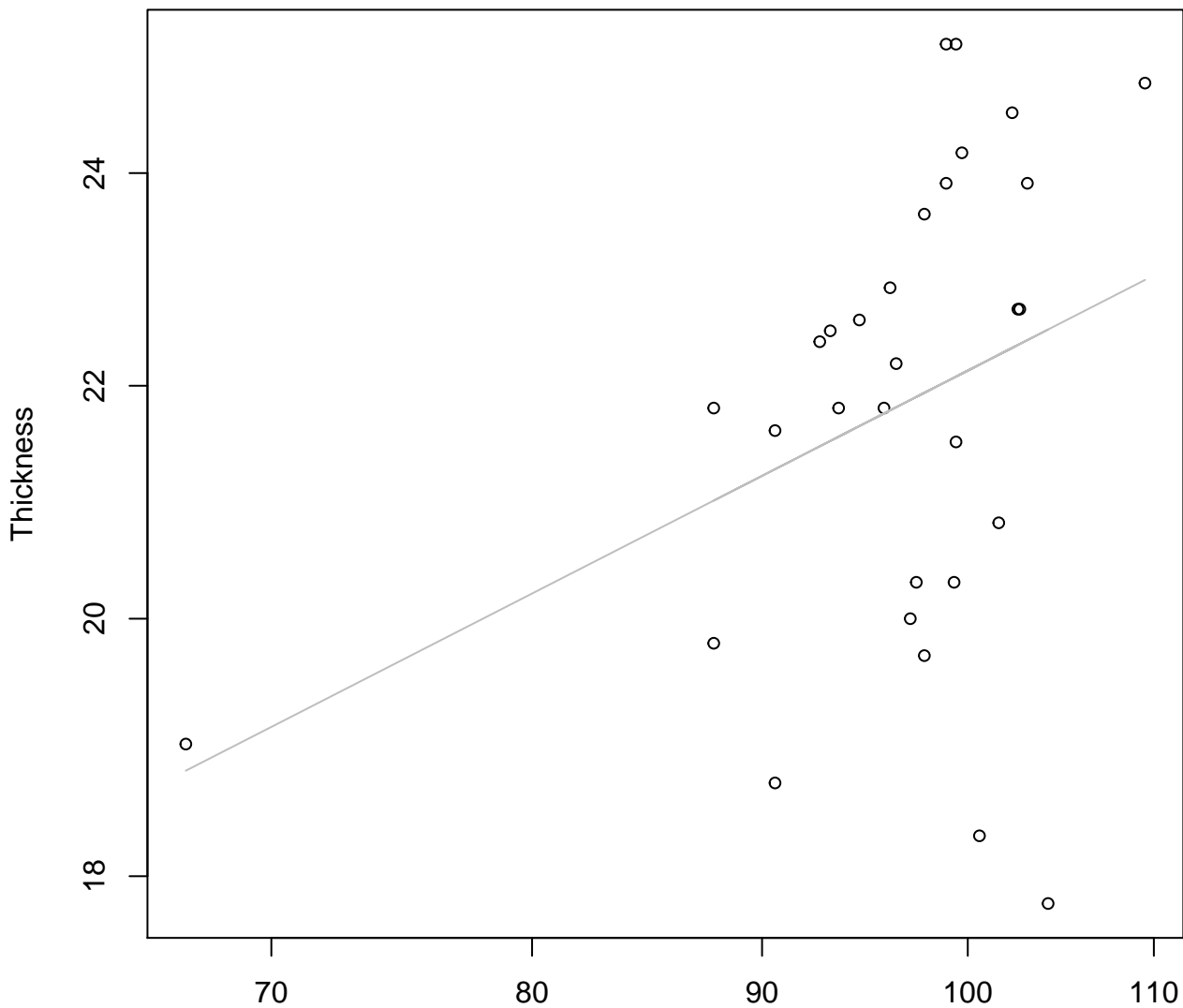
Thickness

Height
$y\_0 = 14.57$, $m = 0.174$, $R^2 = 0.066$, $N = 30$
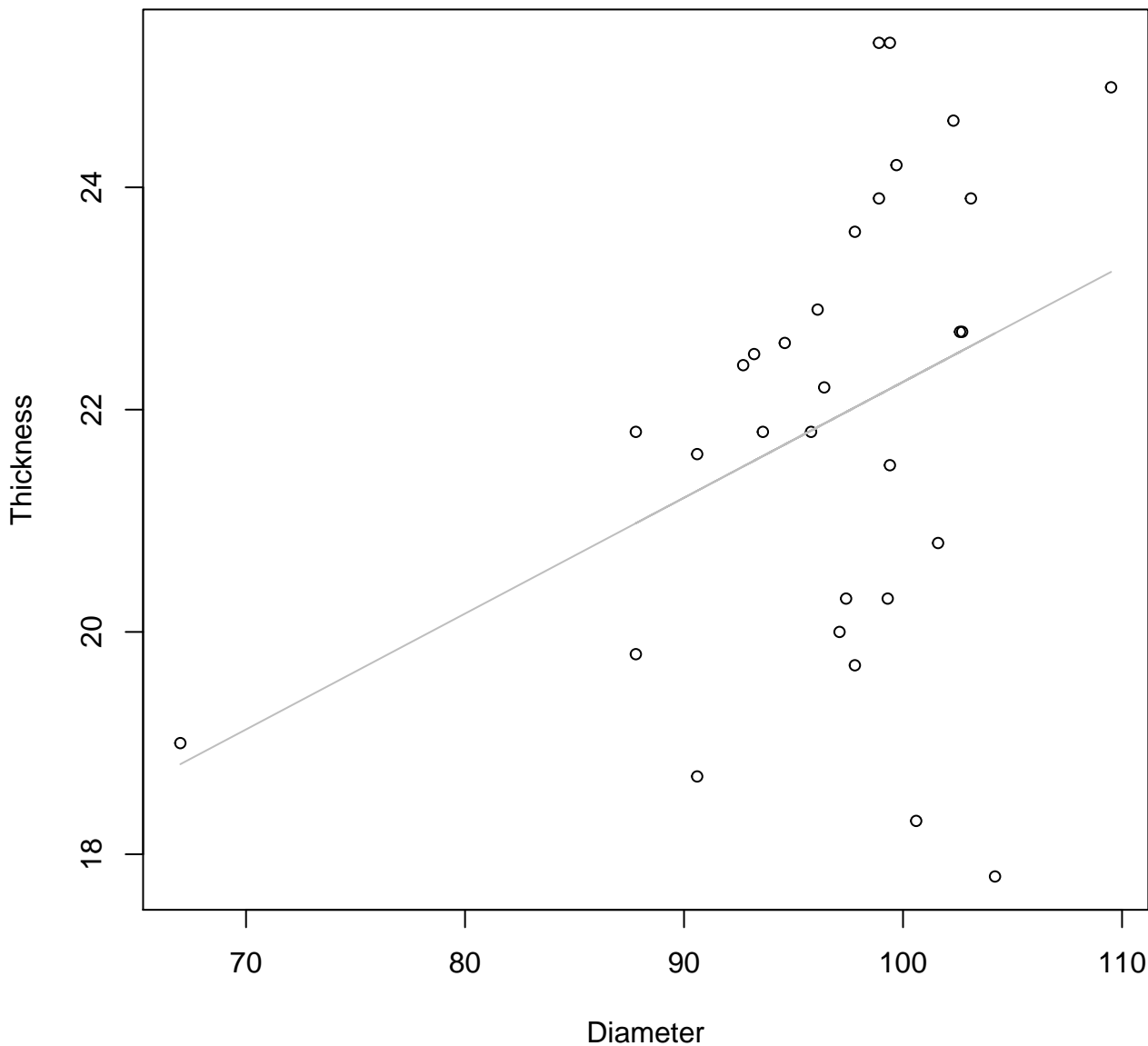
Diameter vs. Thickness
Entire Dataset, 582Mode – Double Log

Diameter

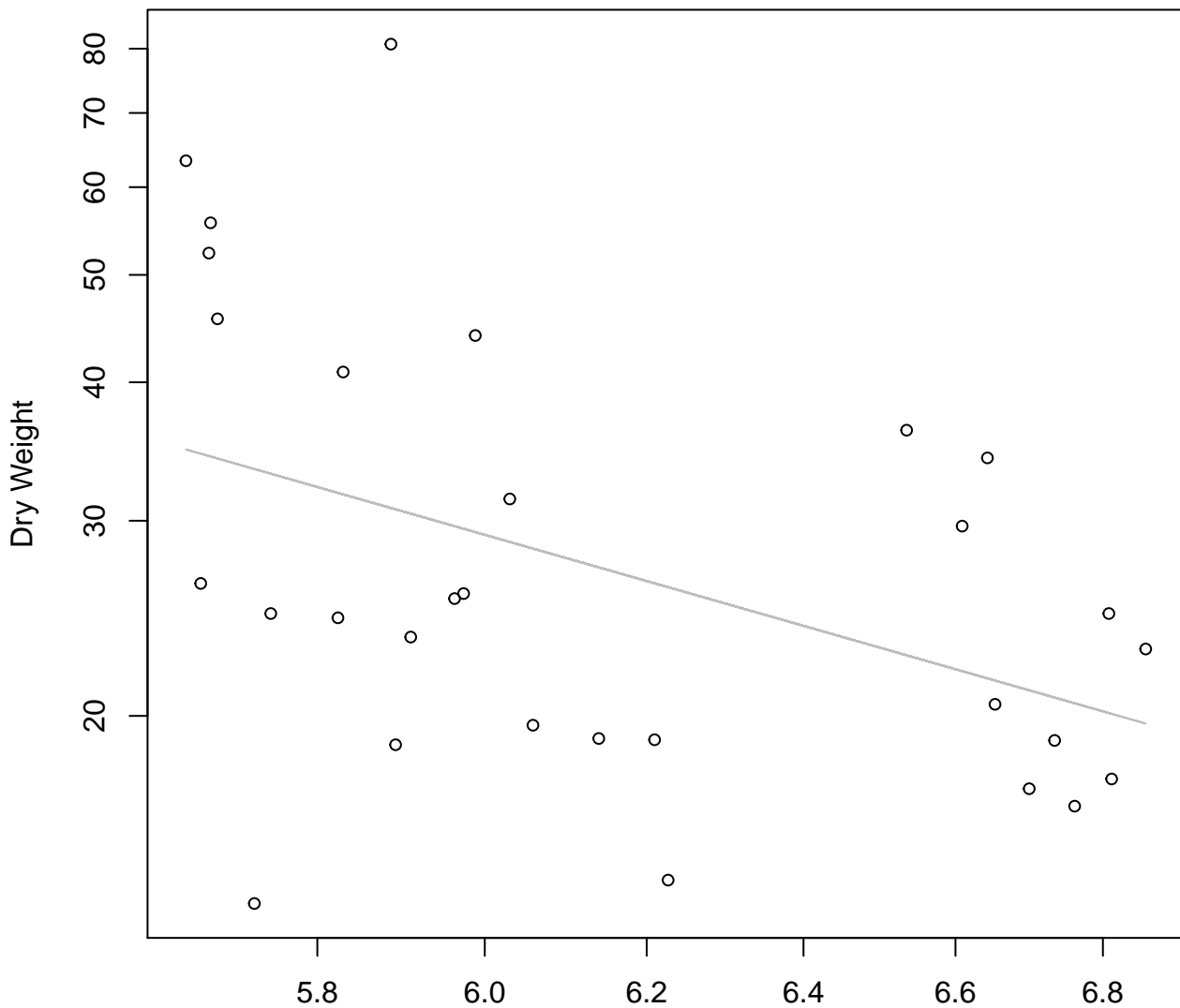y_0 = 1.215, m = 0.409, R^2 =0.128, N = 30

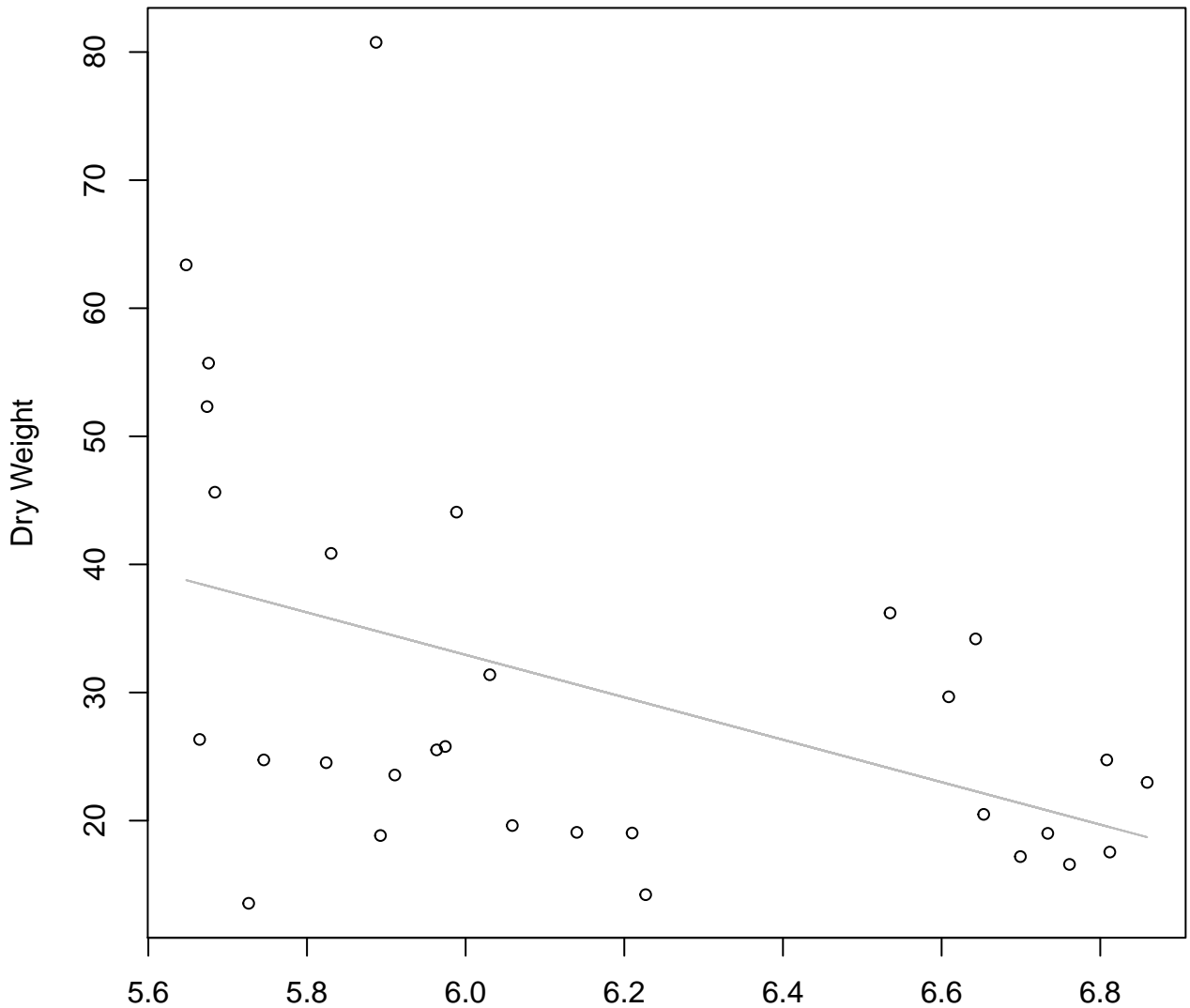**Diameter vs. Thickness**
Entire Dataset, 582Mode – Double Linear

Thickness

Diameter
$y\_0 = 11.828$, m = 0.104, R^2 =0.137, N = 30

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

Dry Weight

Diameter / Width

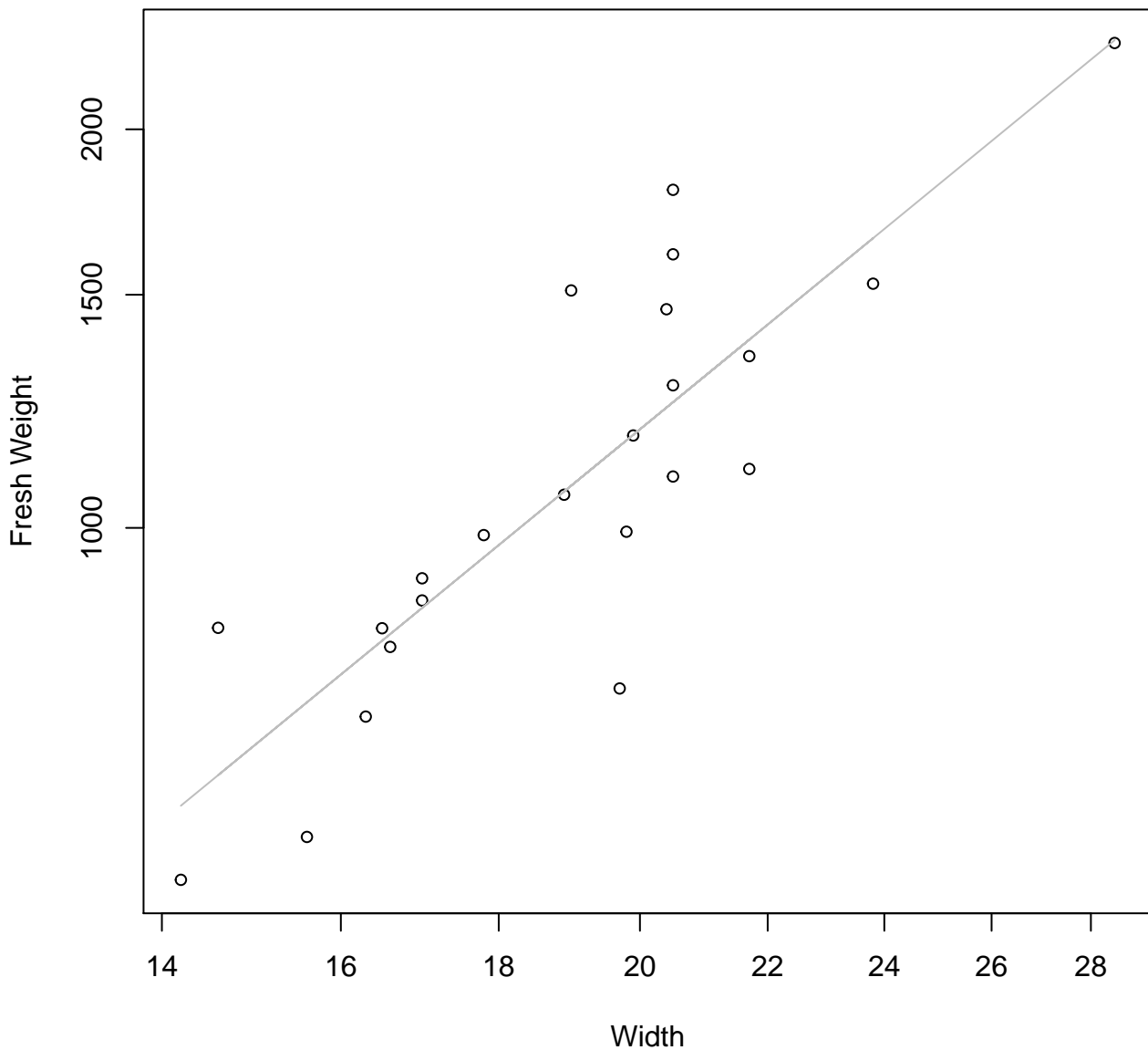y_0 = 8.622, m = −2.93, R^2 =0.194, N = 30

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

Dry Weight

Diameter / Width
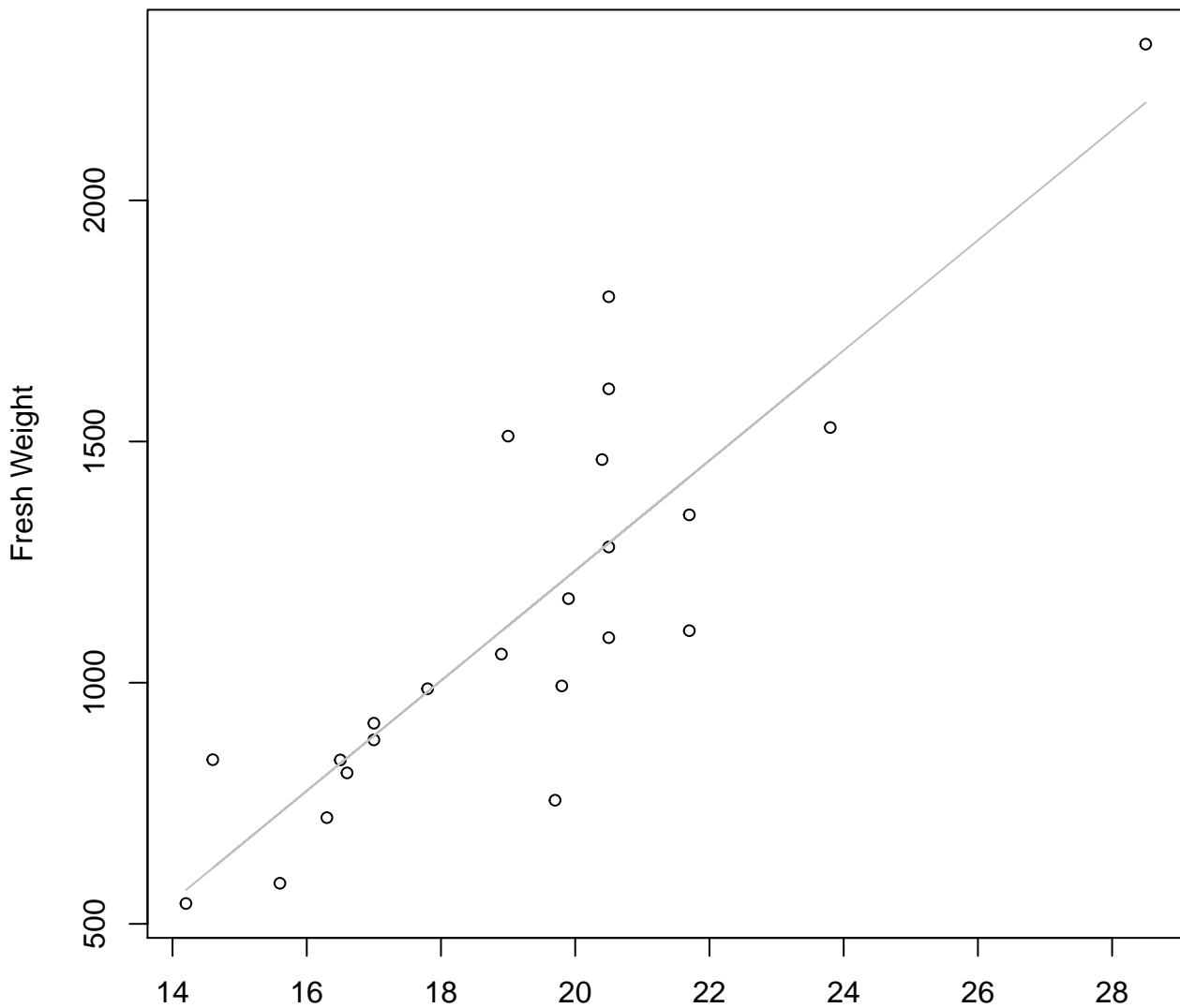y_0 = 132.323, m = −16.564, R^2 =0.195, N = 30

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

Fresh Weight

Width
y_0 = 1.354, m = 1.911, R^2 =0.727, N = 23

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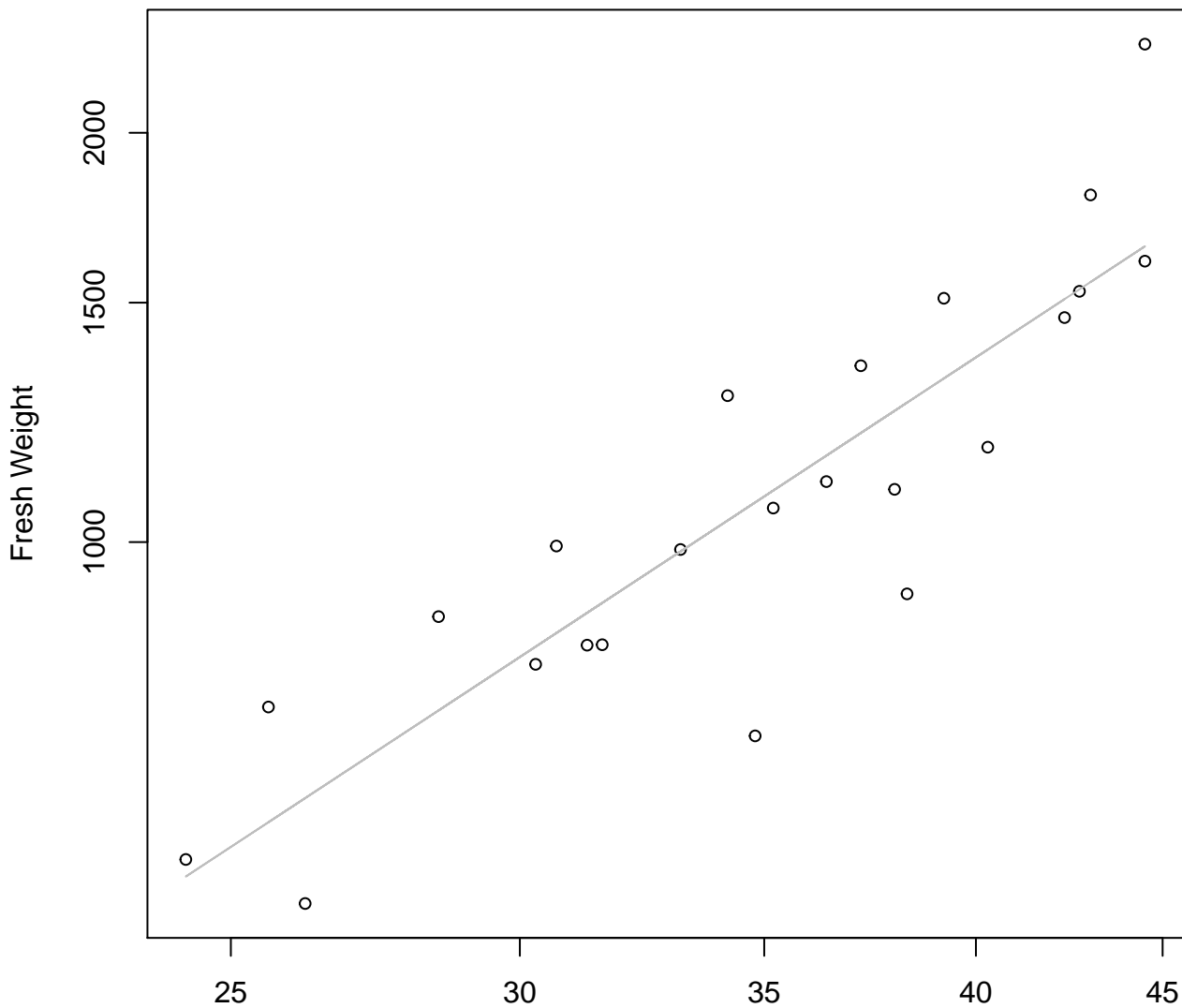
Fresh Weight

Width
y_0 = −1050.838, m = 114.159, R^2 =0.733, N = 23

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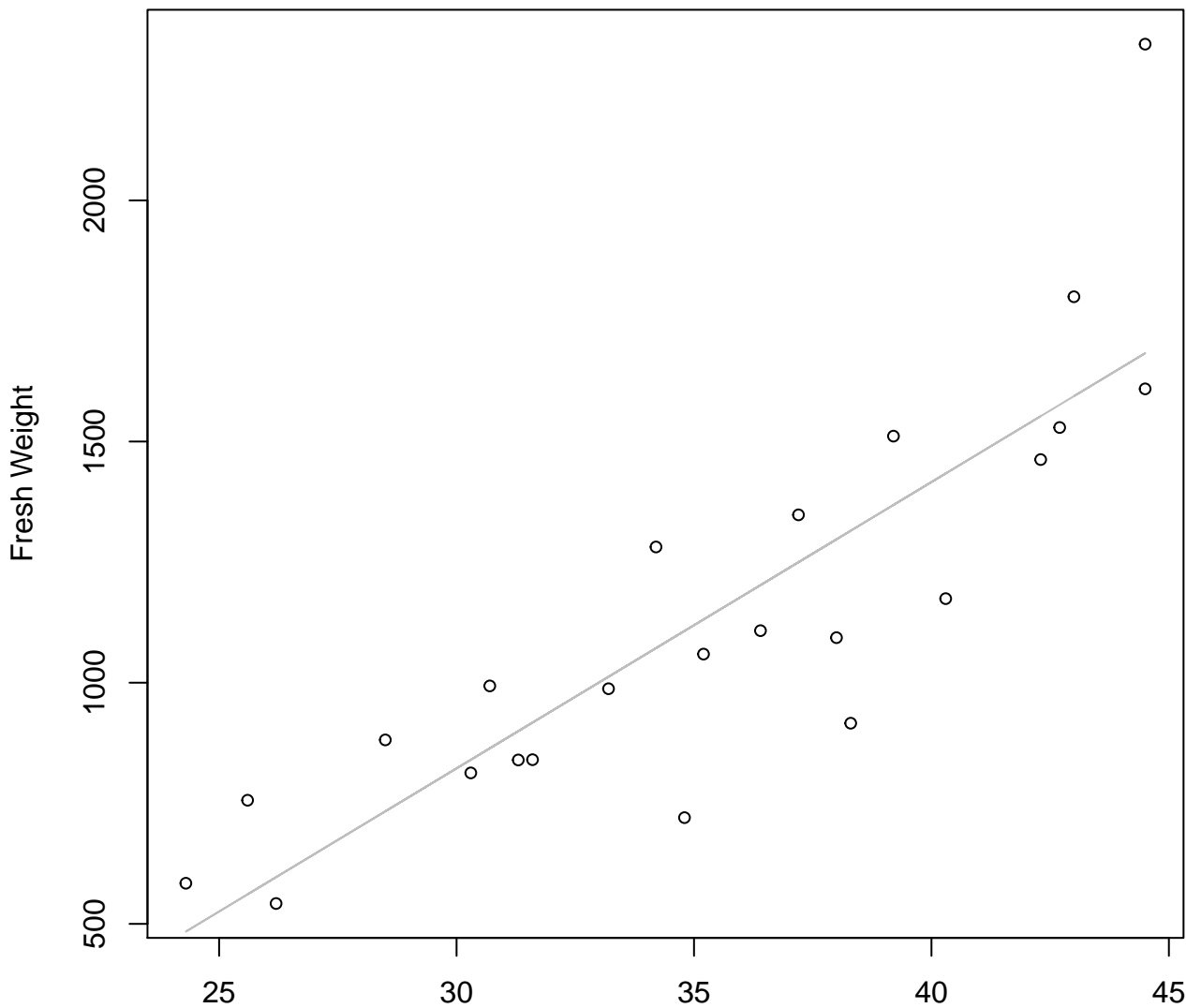
Fresh Weight

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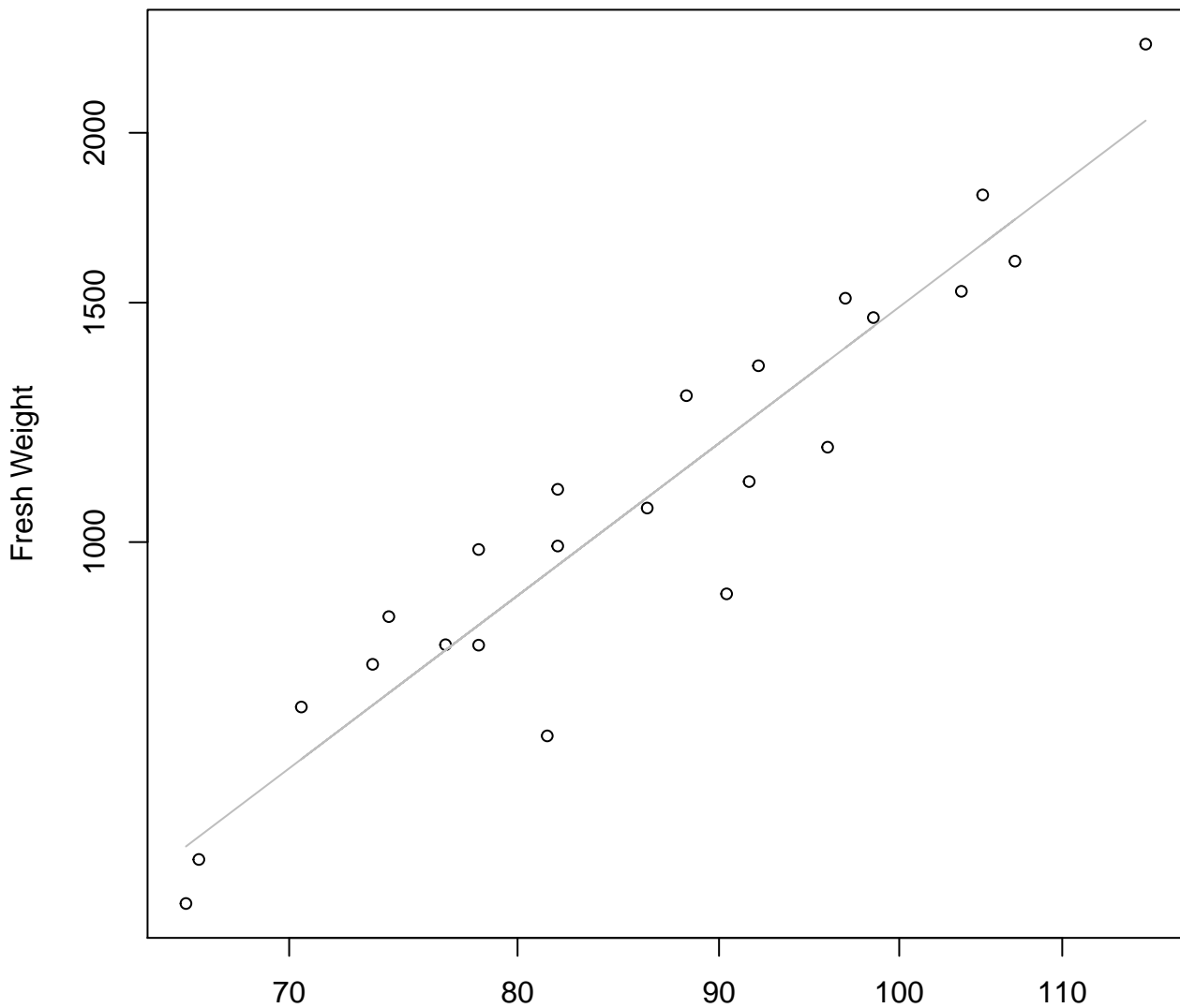y_0 = 0.713, m = 1.764, R^2 =0.771, N = 23

Height vs. Fresh Weight
Entire Dataset, 584Mode – Double Linear

Fresh Weight

Height
y_0 = −958.462, m = 59.362, R^2 =0.729, N = 23

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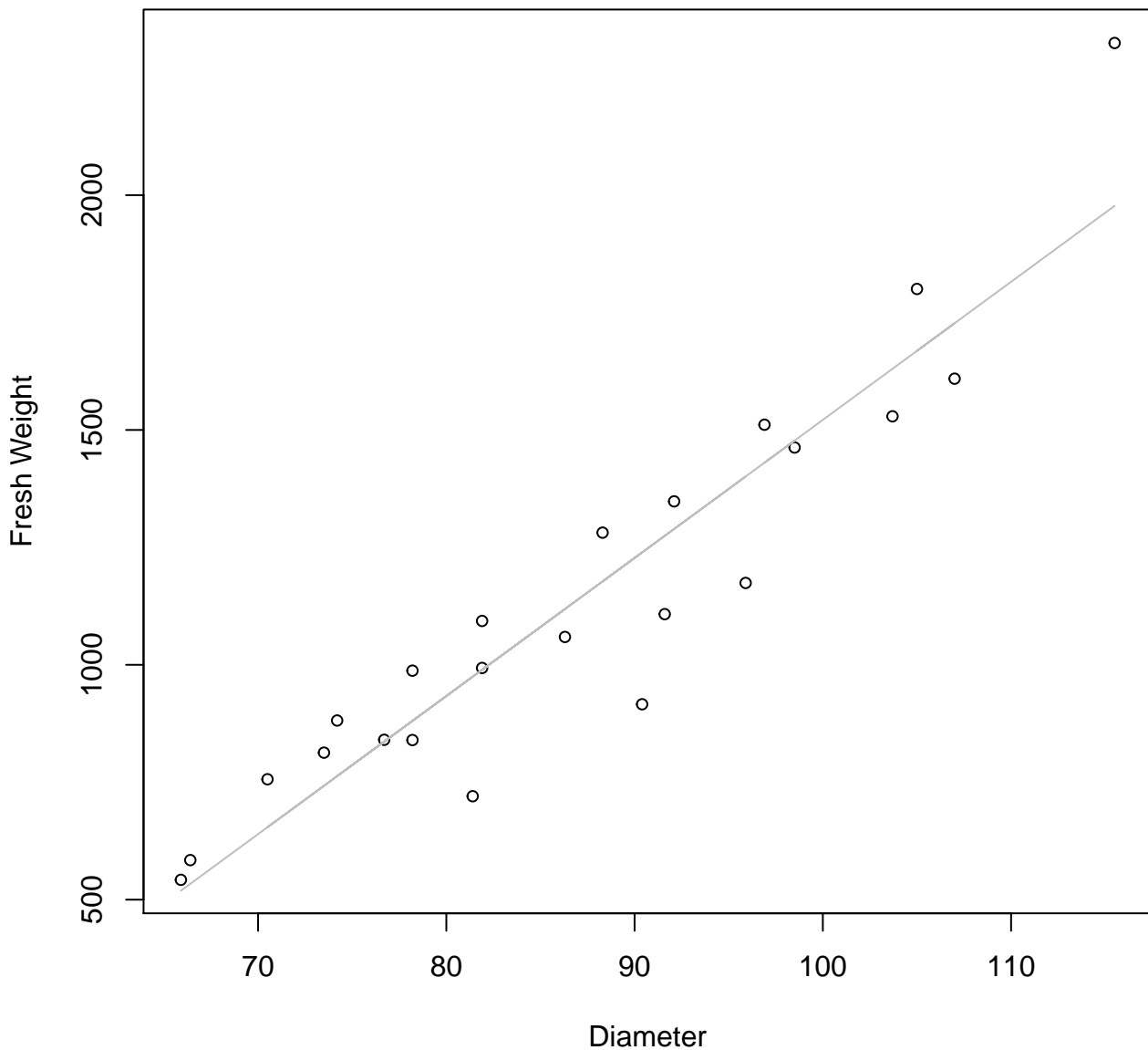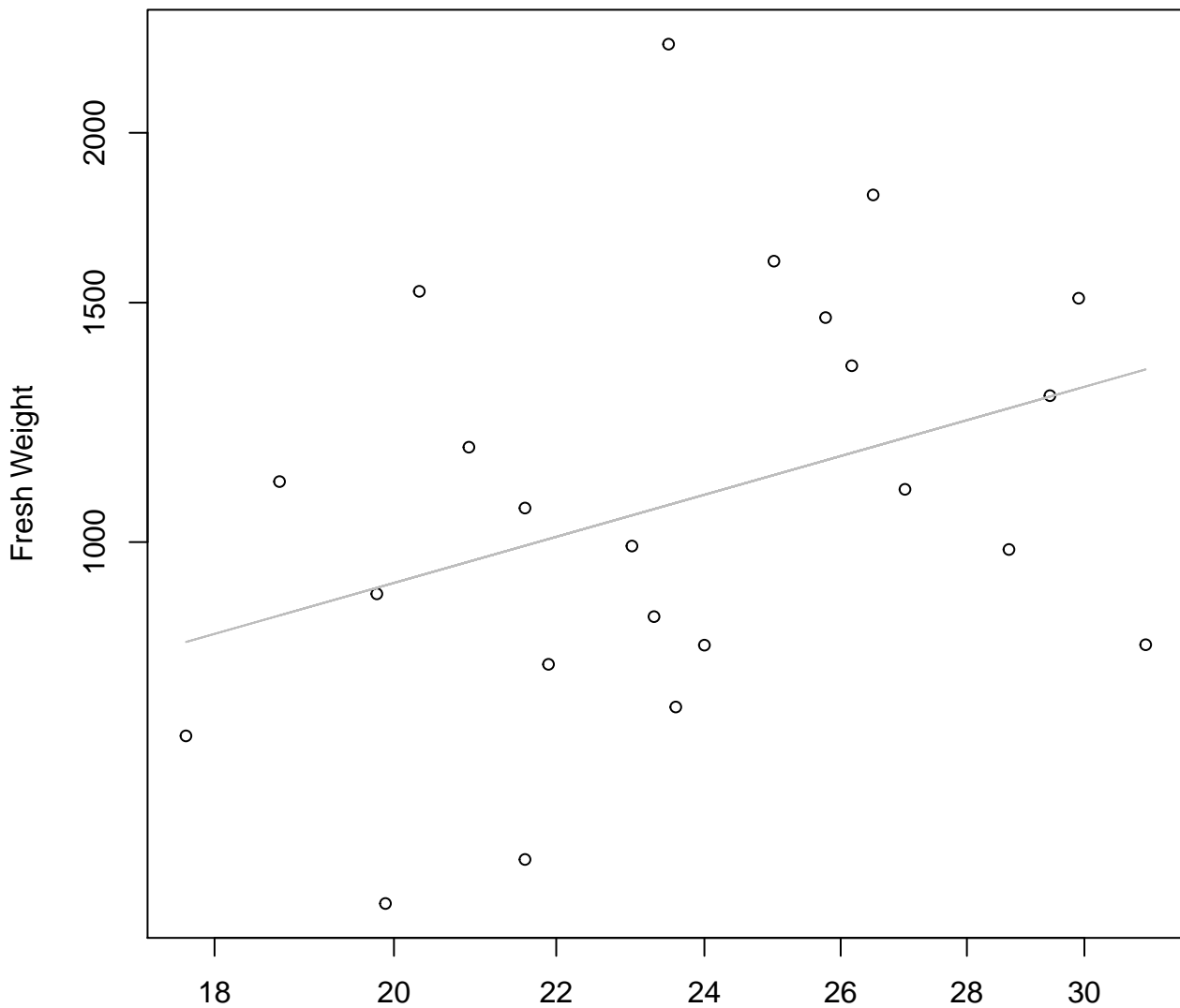**Entire Dataset, 584Mode – Double Log**

Fresh Weight

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

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

Fresh Weight

Diameter
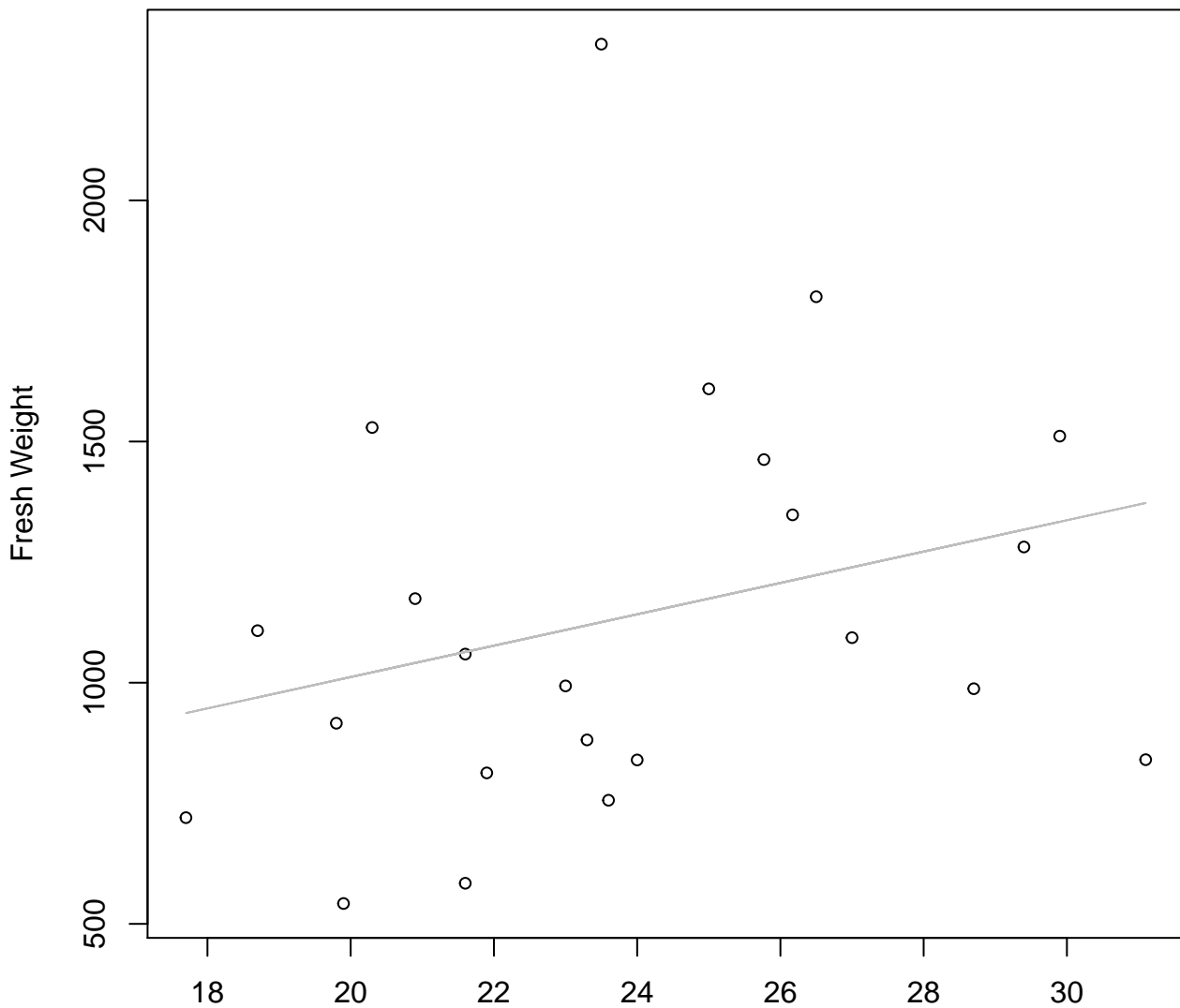$y\_0 = -1418.276$, $m = 29.398$, $R^2 = 0.876$, $N = 23$

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

Fresh Weight

Thickness
y_0 = 4.385, m = 0.819, R^2 =0.124, N = 23
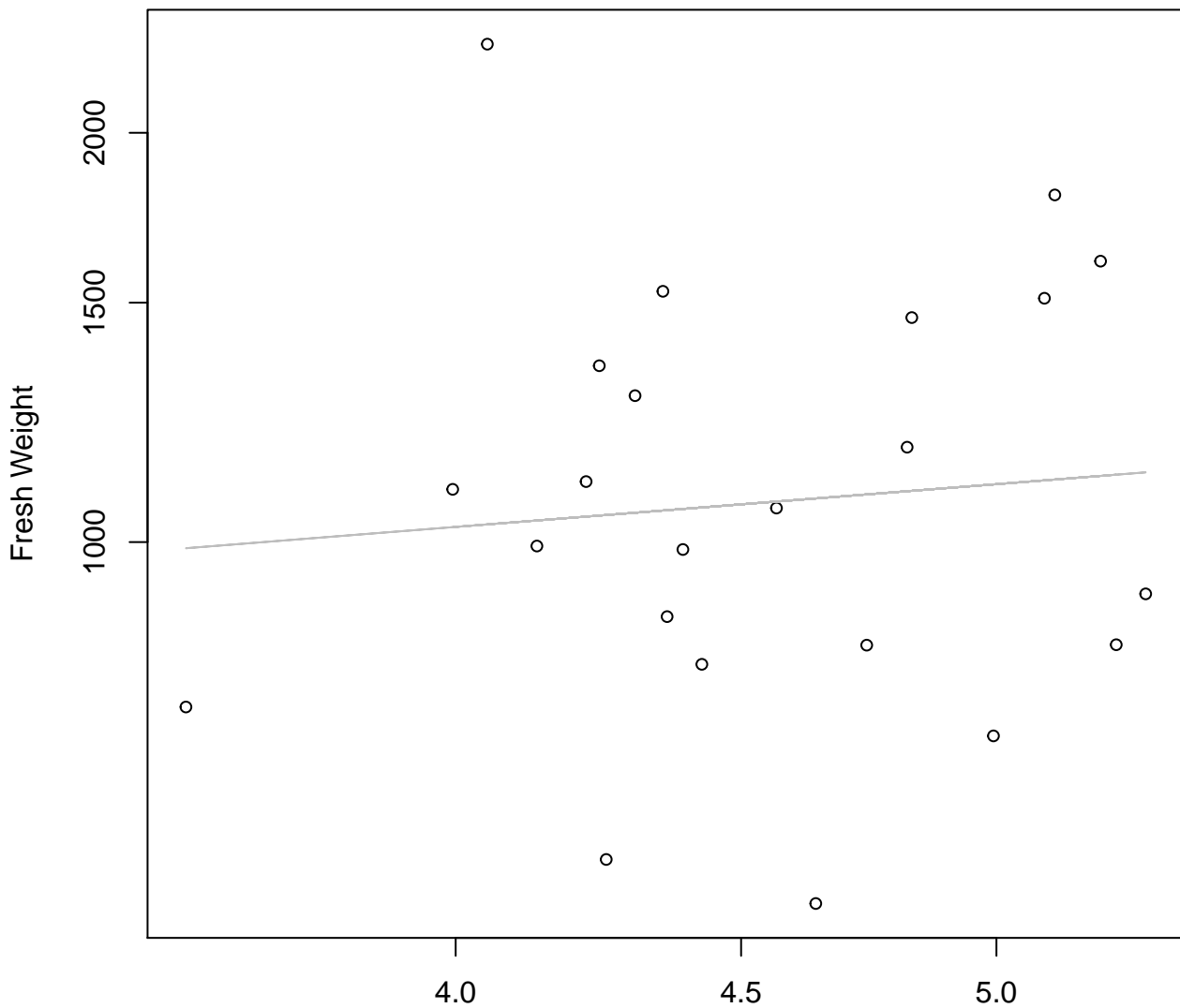
Thickness vs. Fresh Weight
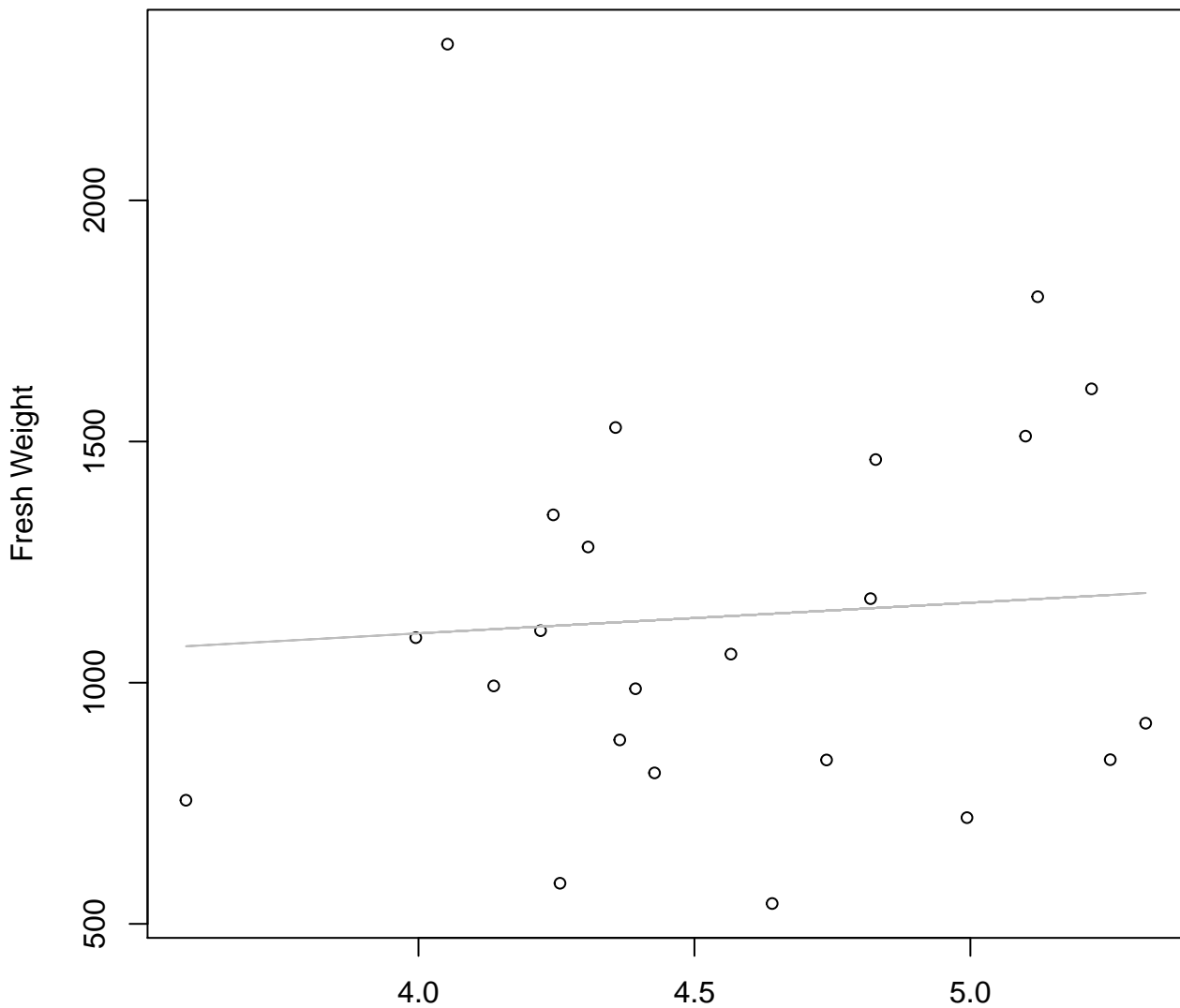**Entire Dataset, 584Mode – Double Linear**

Fresh Weight

Thickness
$y\_0 = 361.518$, $m = 32.512$, $R^2 = 0.081$, $N = 23$

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

Fresh Weight

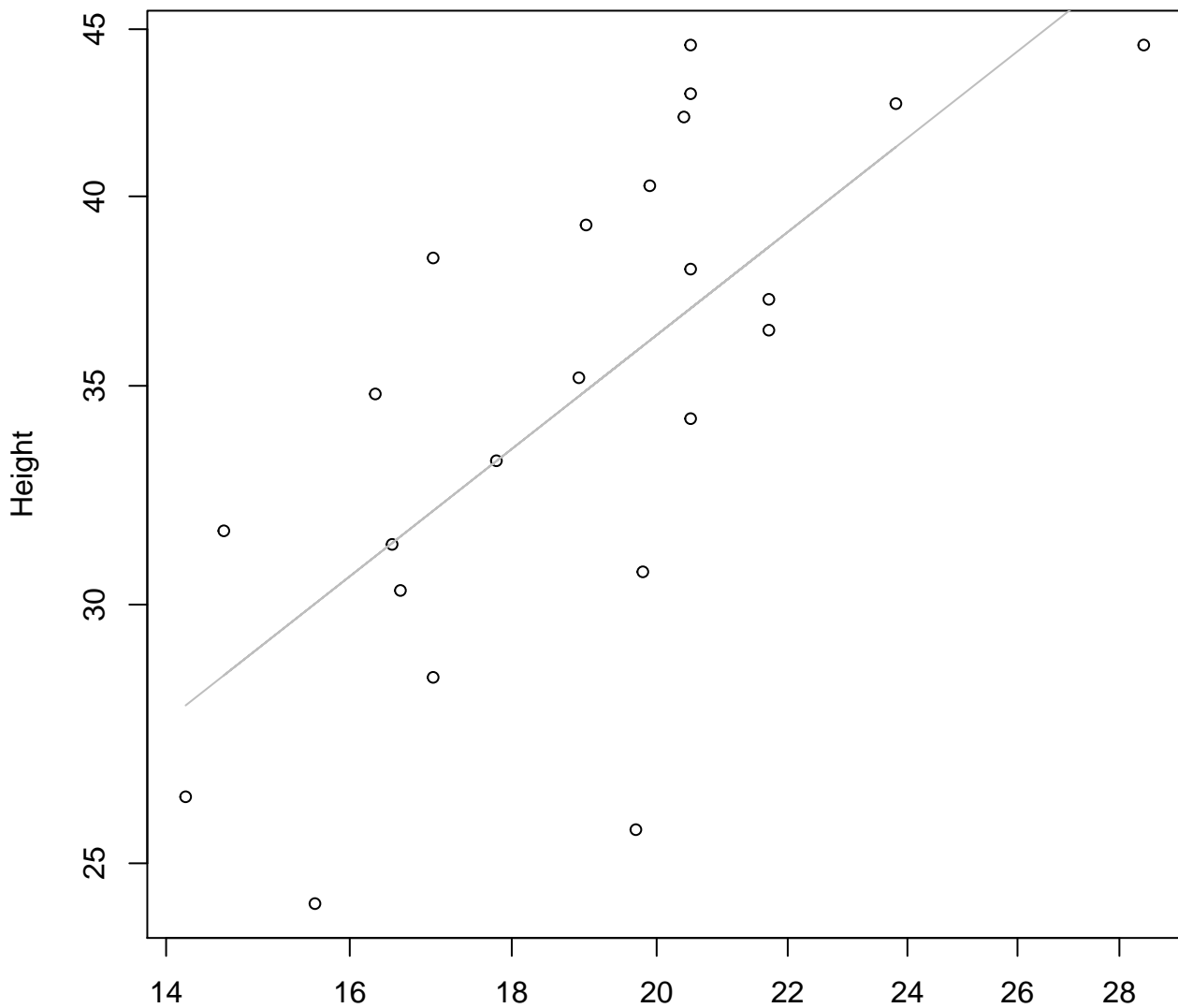Diameter / Width
y_0 = 6.484, m = 0.324, R^2 =0.008, N = 23

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

Fresh Weight

Diameter / Width
$y\_0 = 848.337$, $m = 63.497$, $R^2 = 0.005$, $N = 23$

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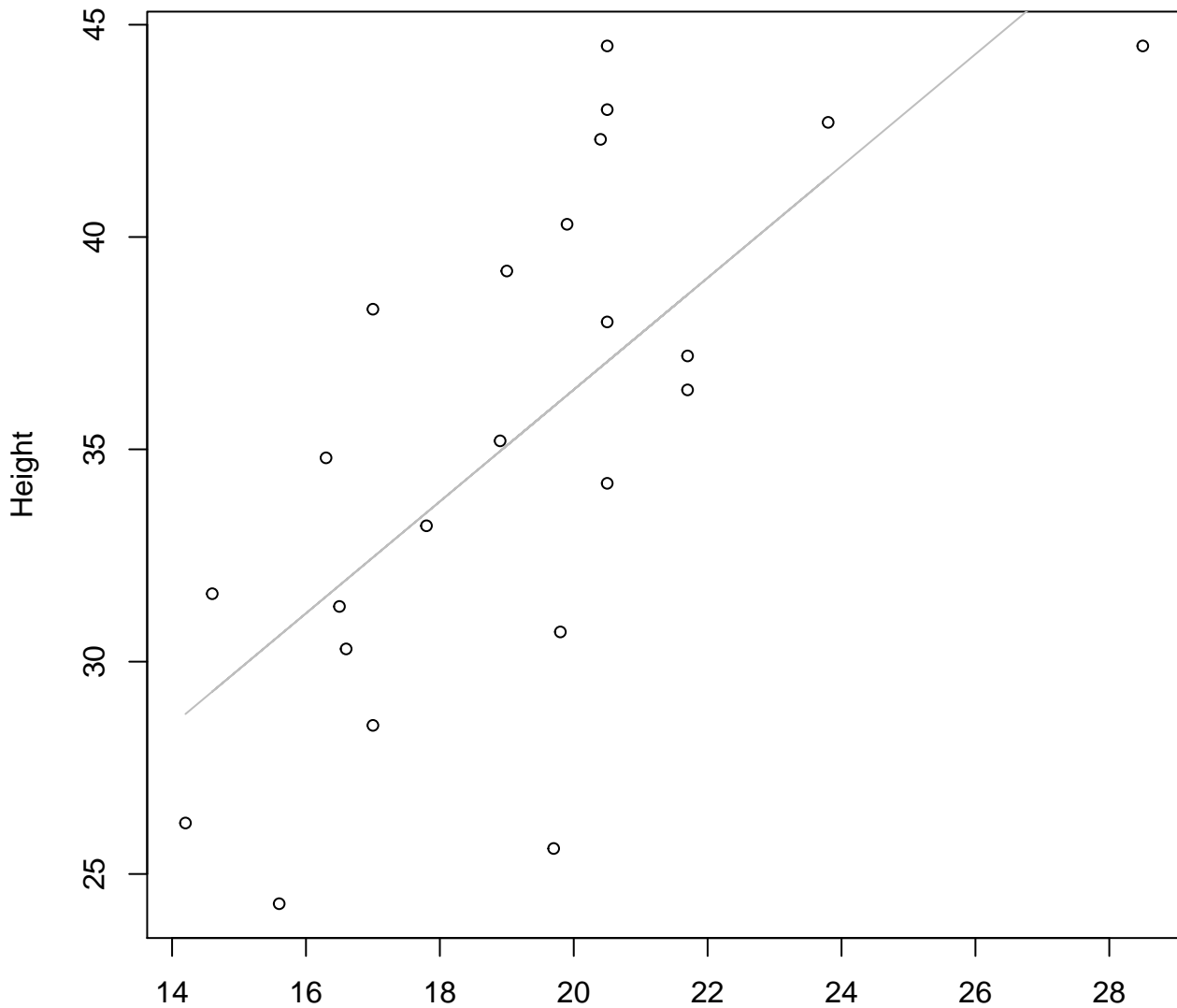**Entire Dataset, 584Mode – Double Log**

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

Width vs. Height
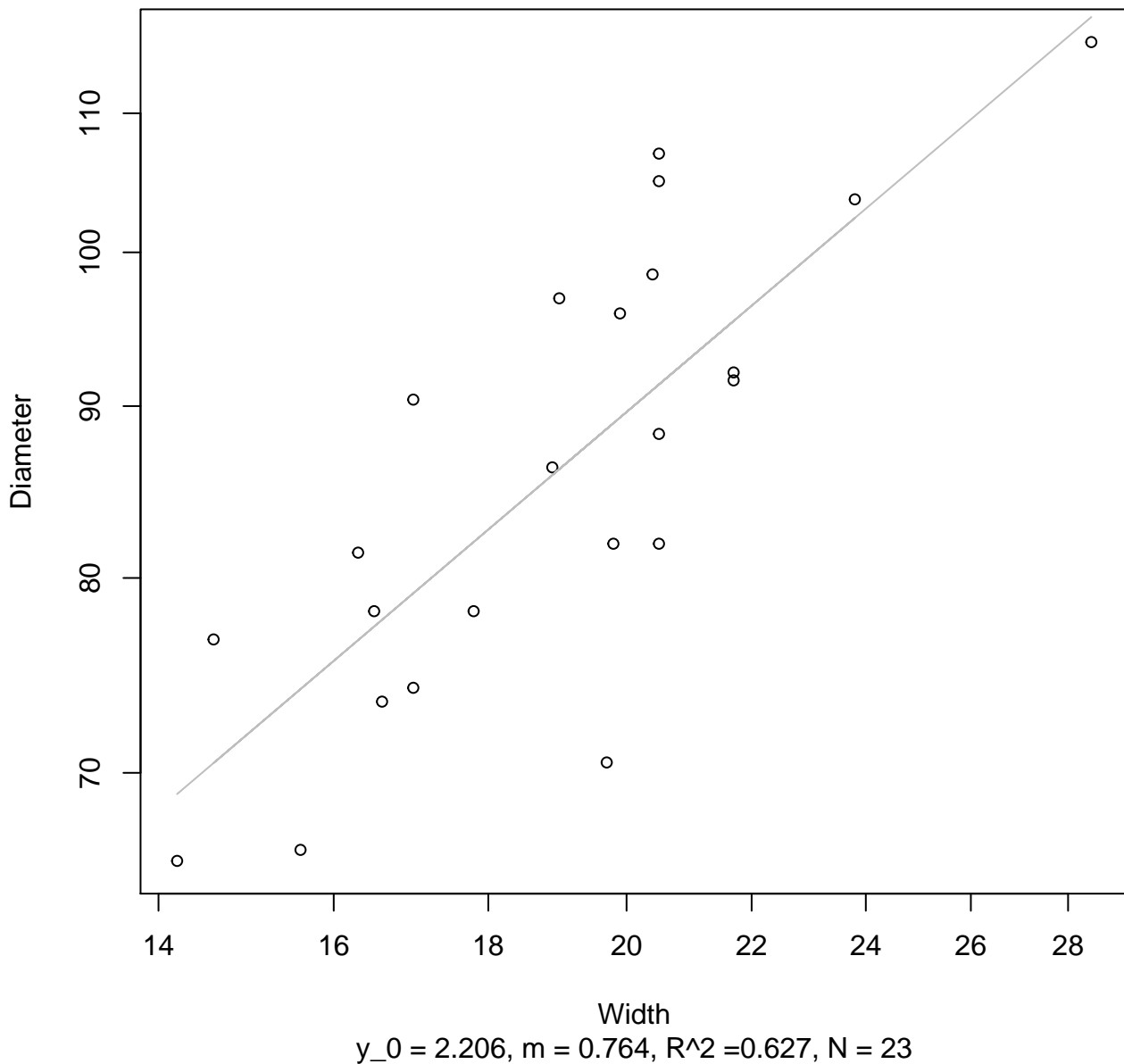**Entire Dataset, 584Mode − Double Linear**
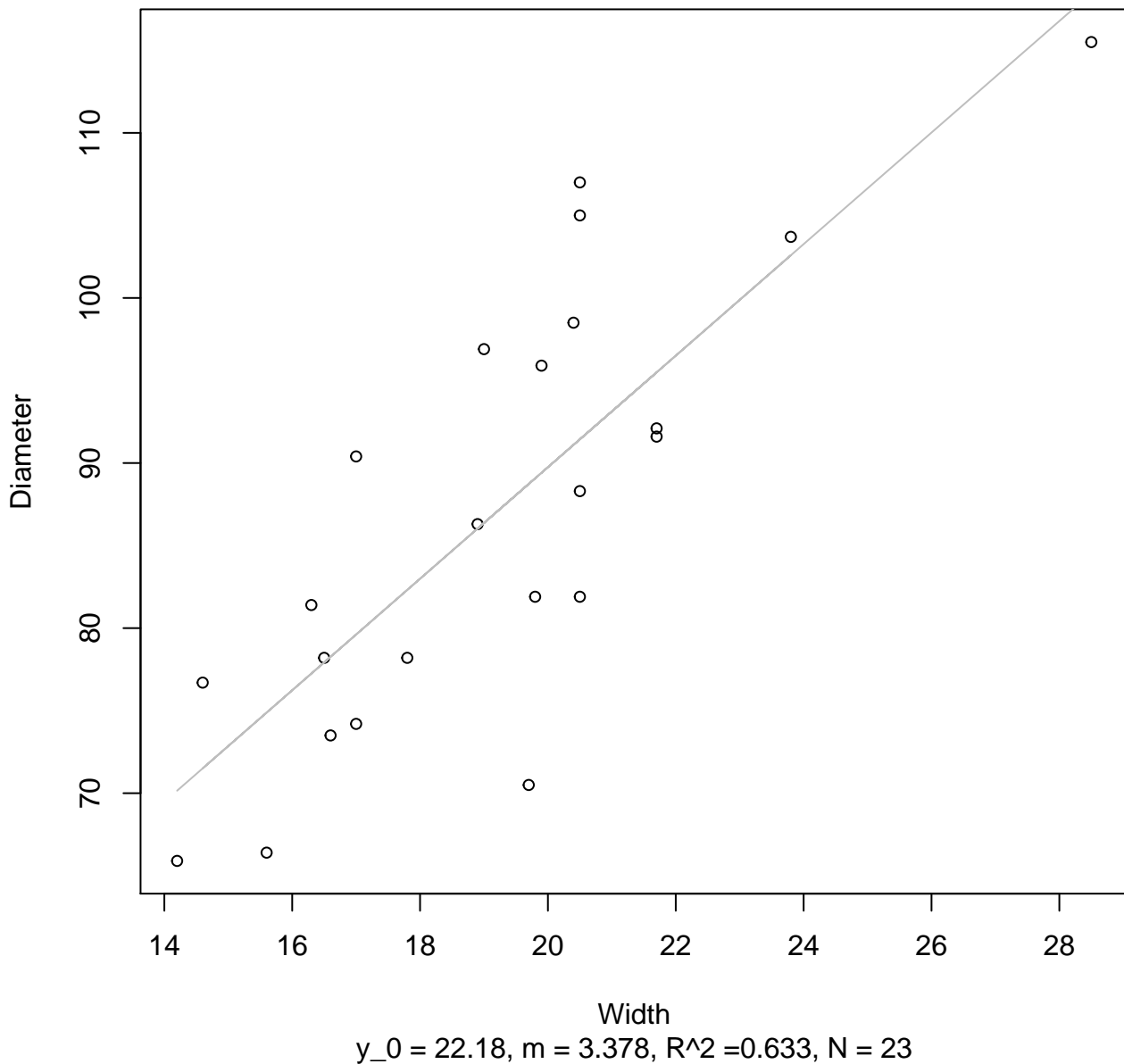
Height

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

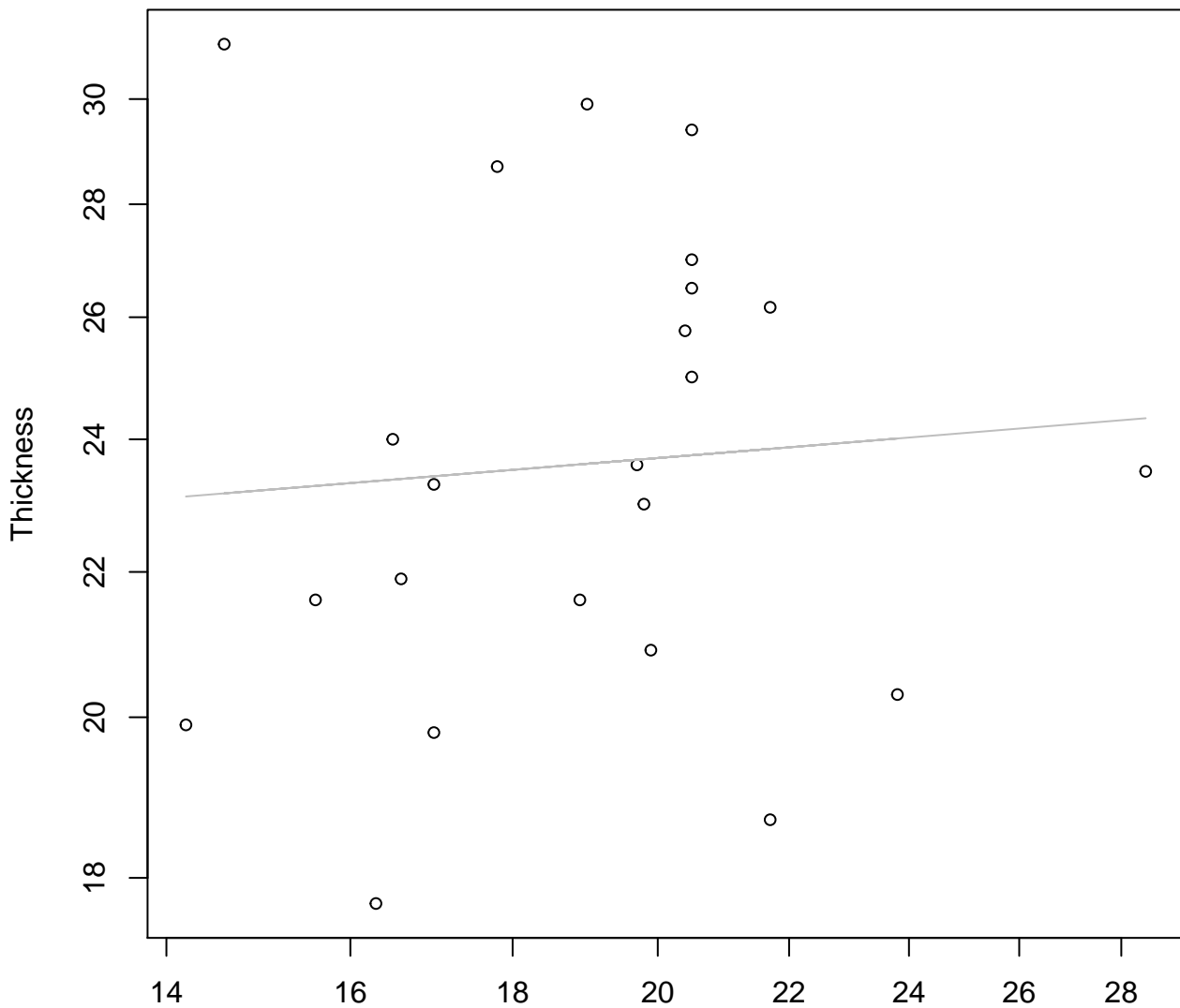**Width vs. Diameter**
Entire Dataset, 584Mode – Double Log

Diameter

Width
y_0 = 2.206, m = 0.764, R^2 =0.627, N = 23

Width vs. Diameter
Entire Dataset, 584Mode – Double Linear

Width
$y_0 = 22.18$, $m = 3.378$, $R^2 = 0.633$, $N = 23$

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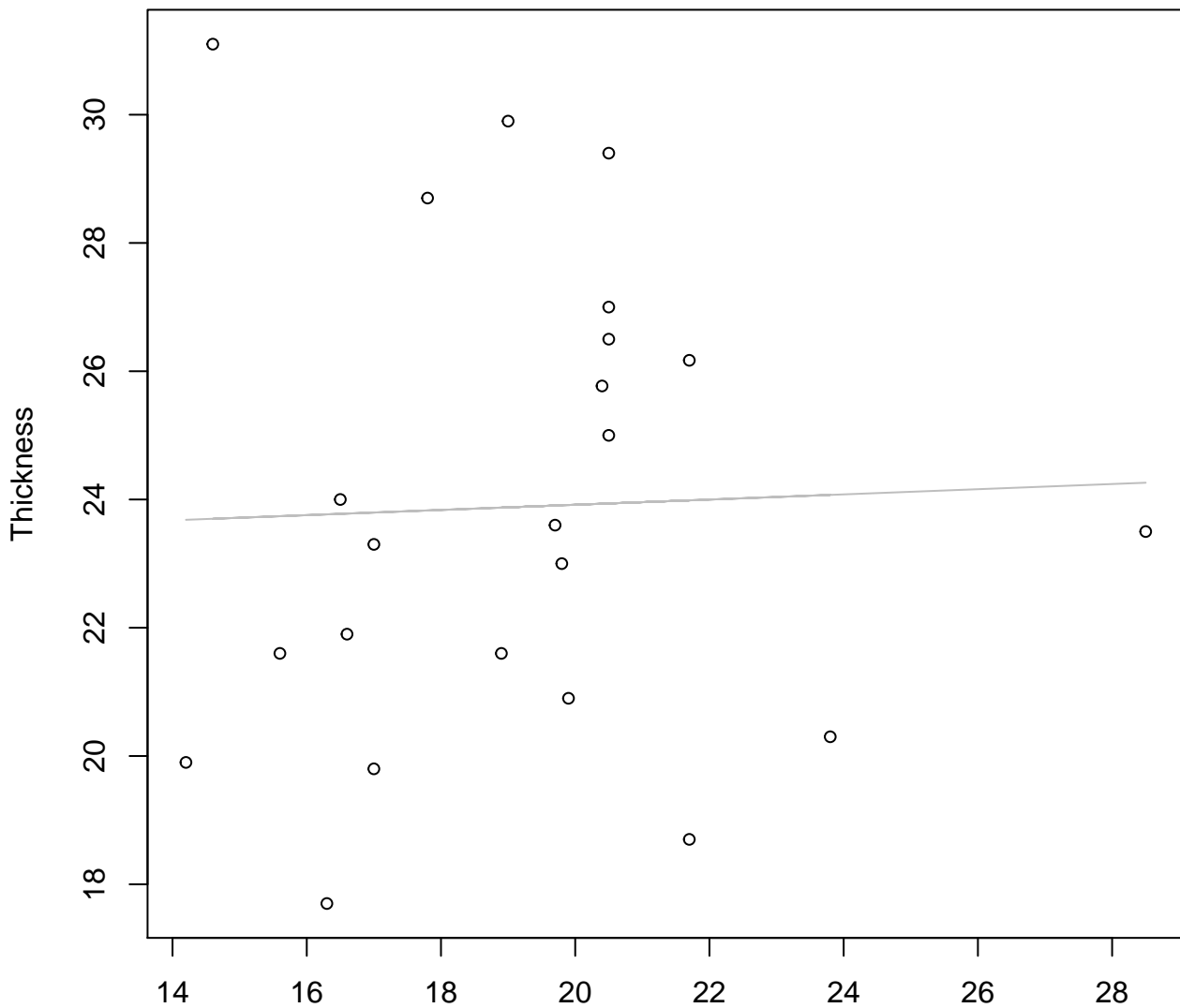**Entire Dataset, 584Mode – Double Log**

Width
$y\_0 = 2.945$, m = 0.074, R^2 =0.006, N = 23

Width vs. Thickness
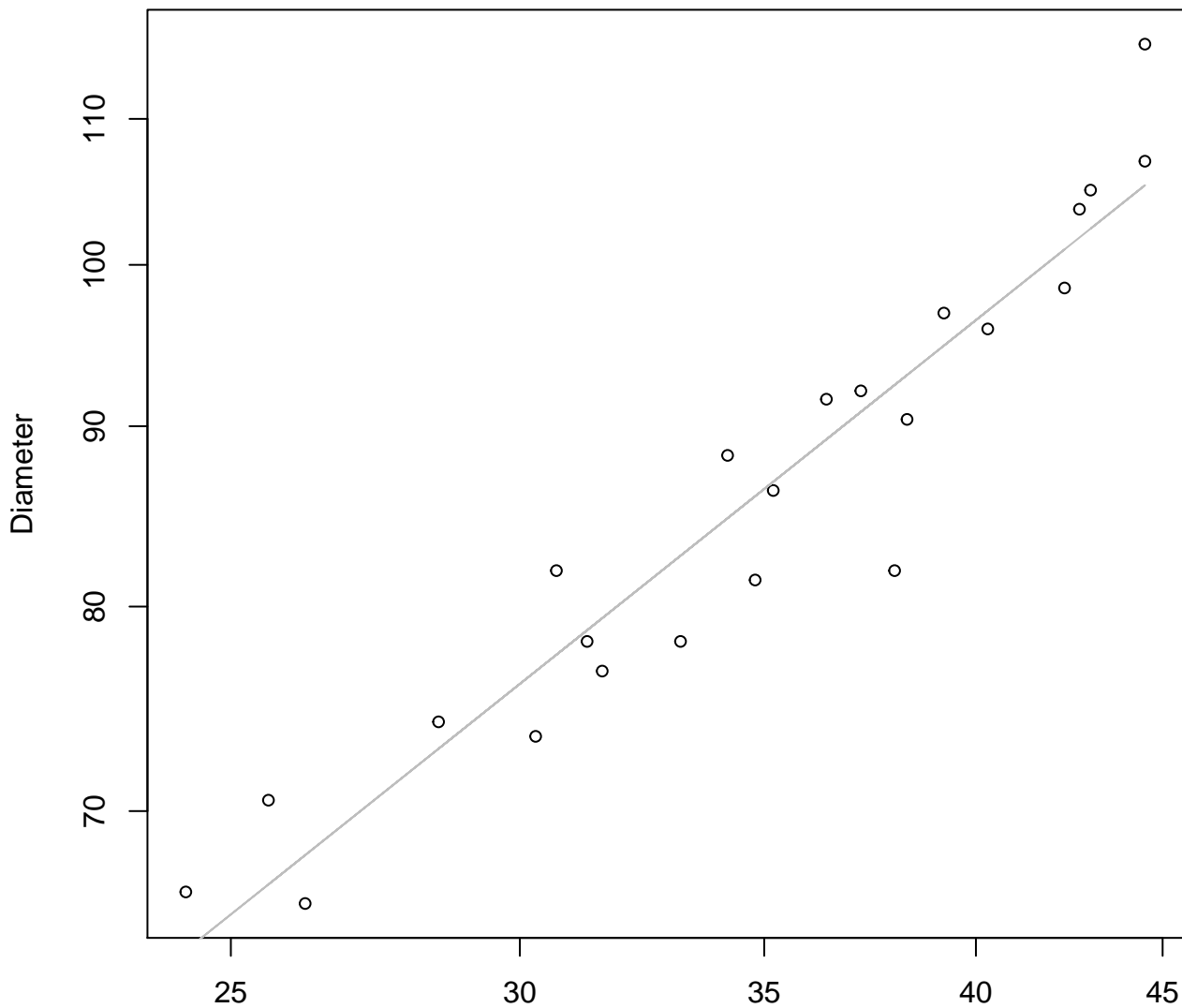**Entire Dataset, 584Mode – Double Linear**

Width

$y\_0 = 23.109$, m = 0.04, R^2 =0.001, N = 23

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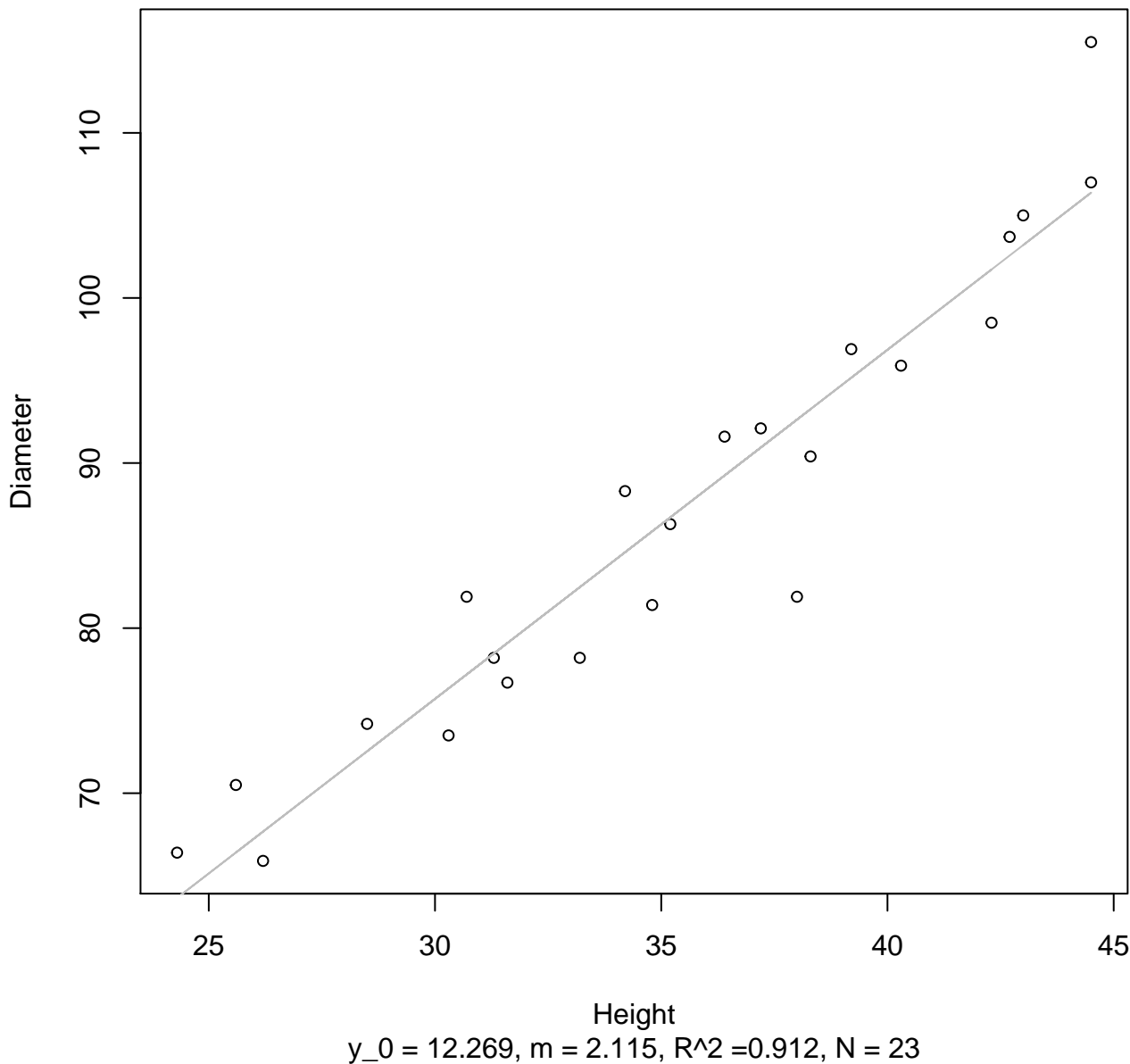**Entire Dataset, 584Mode – Double Log**

Diameter

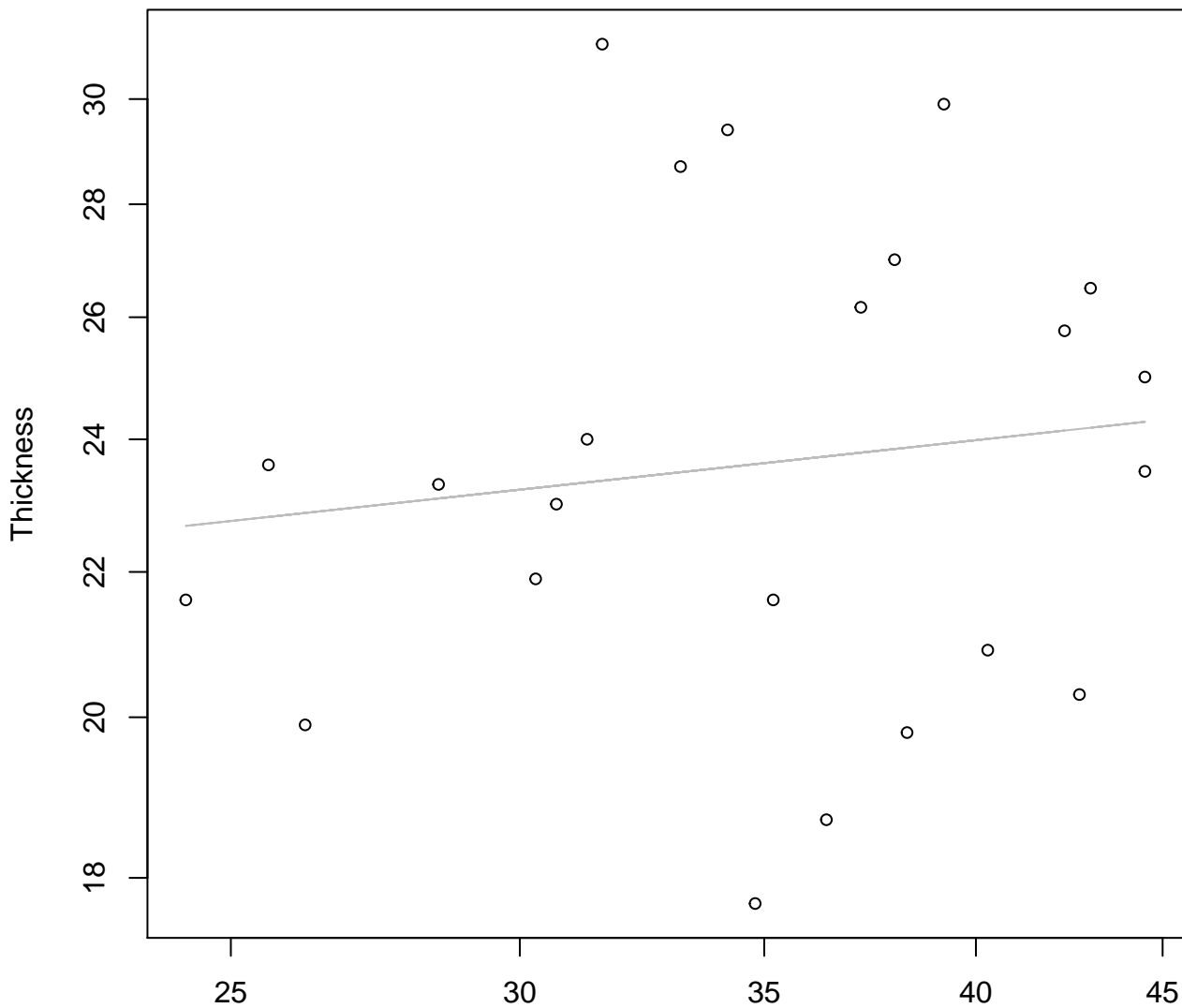Height
y_0 = 1.523, m = 0.826, R^2 =0.911, N = 23

Height vs. Diameter
Entire Dataset, 584Mode – Double Linear

Diameter

Height
$y\_0 = 12.269$, $m = 2.115$, $R^2 = 0.912$, $N = 23$
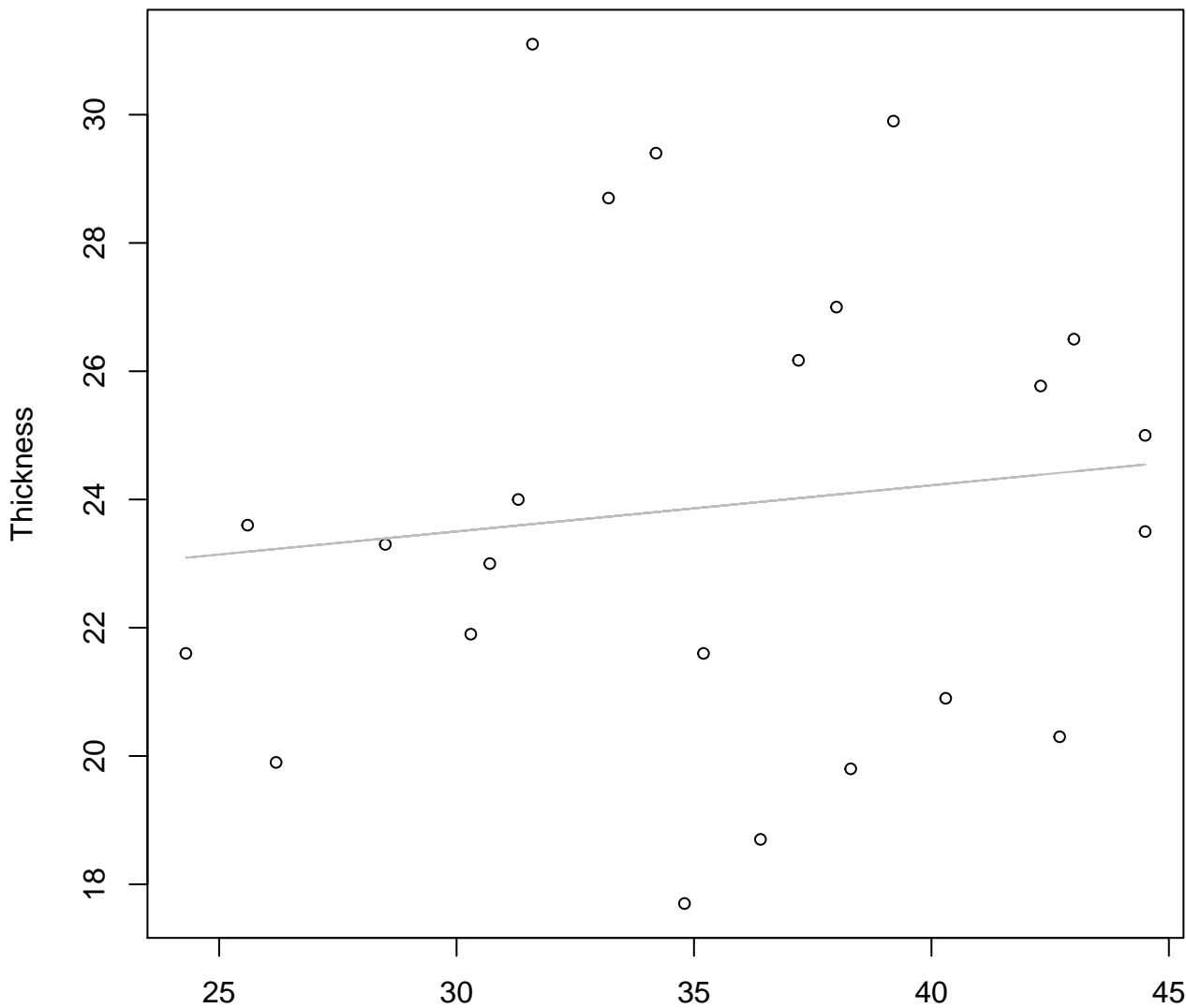
Height vs. Thickness
Entire Dataset, 584Mode – Double Log

Thickness

Height
$y\_0 = 2.761$, $m = 0.113$, $R^2 = 0.017$, $N = 23$

Height vs. Thickness
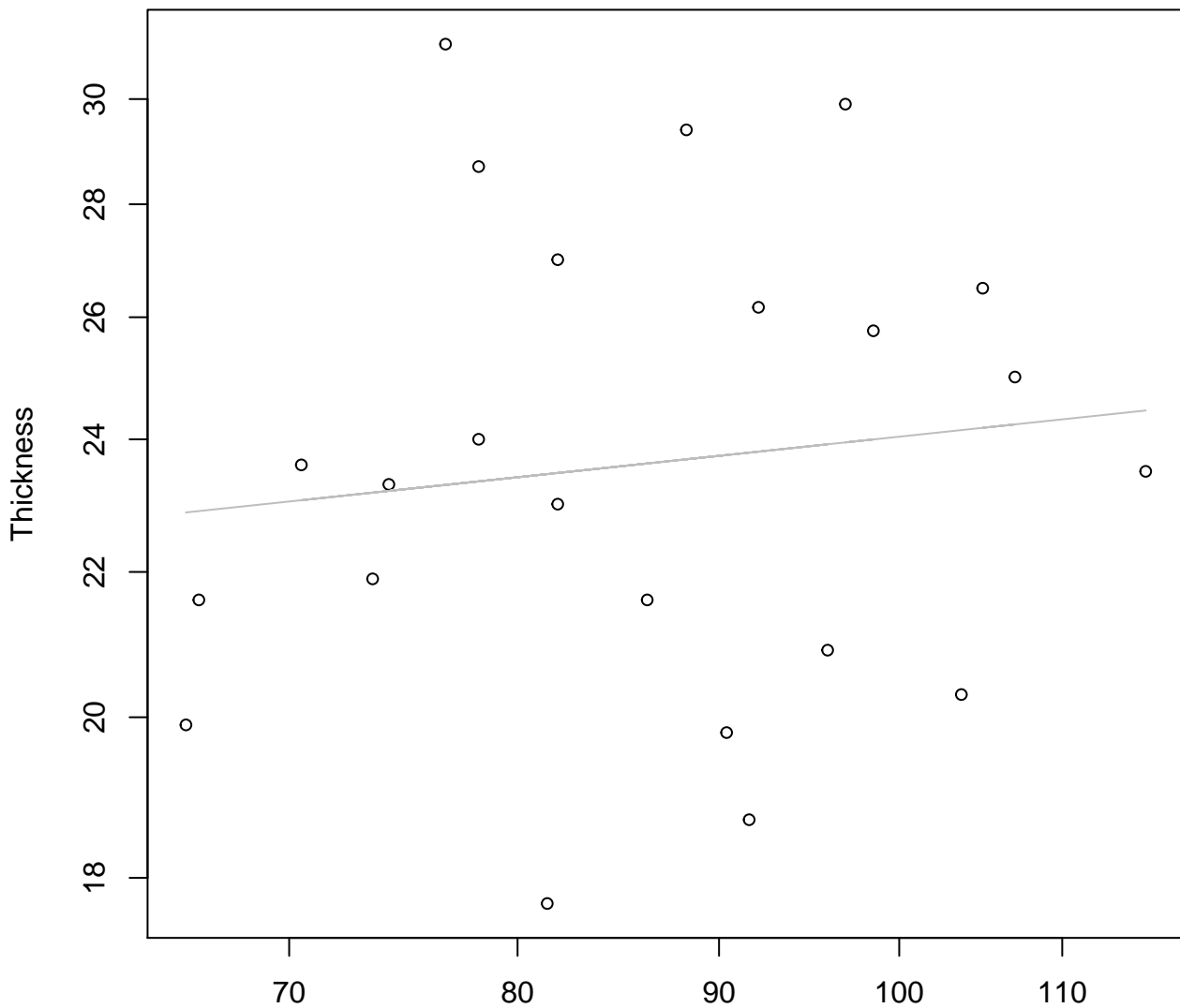**Entire Dataset, 584Mode – Double Linear**

Thickness

Height
$y\_0 = 21.343$, $m = 0.072$, $R^2 = 0.014$, $N = 23$

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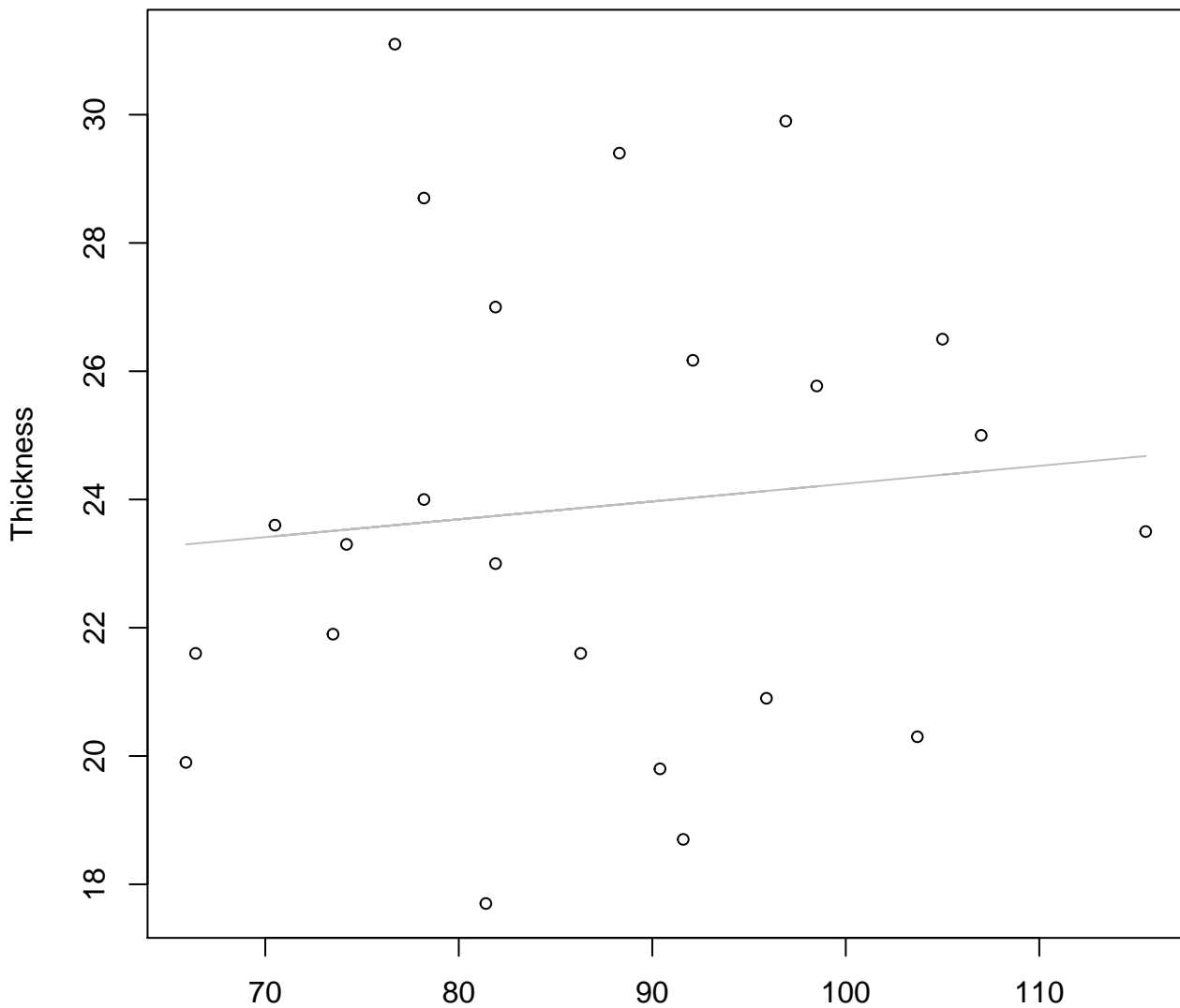**Entire Dataset, 584Mode – Double Log**

Thickness

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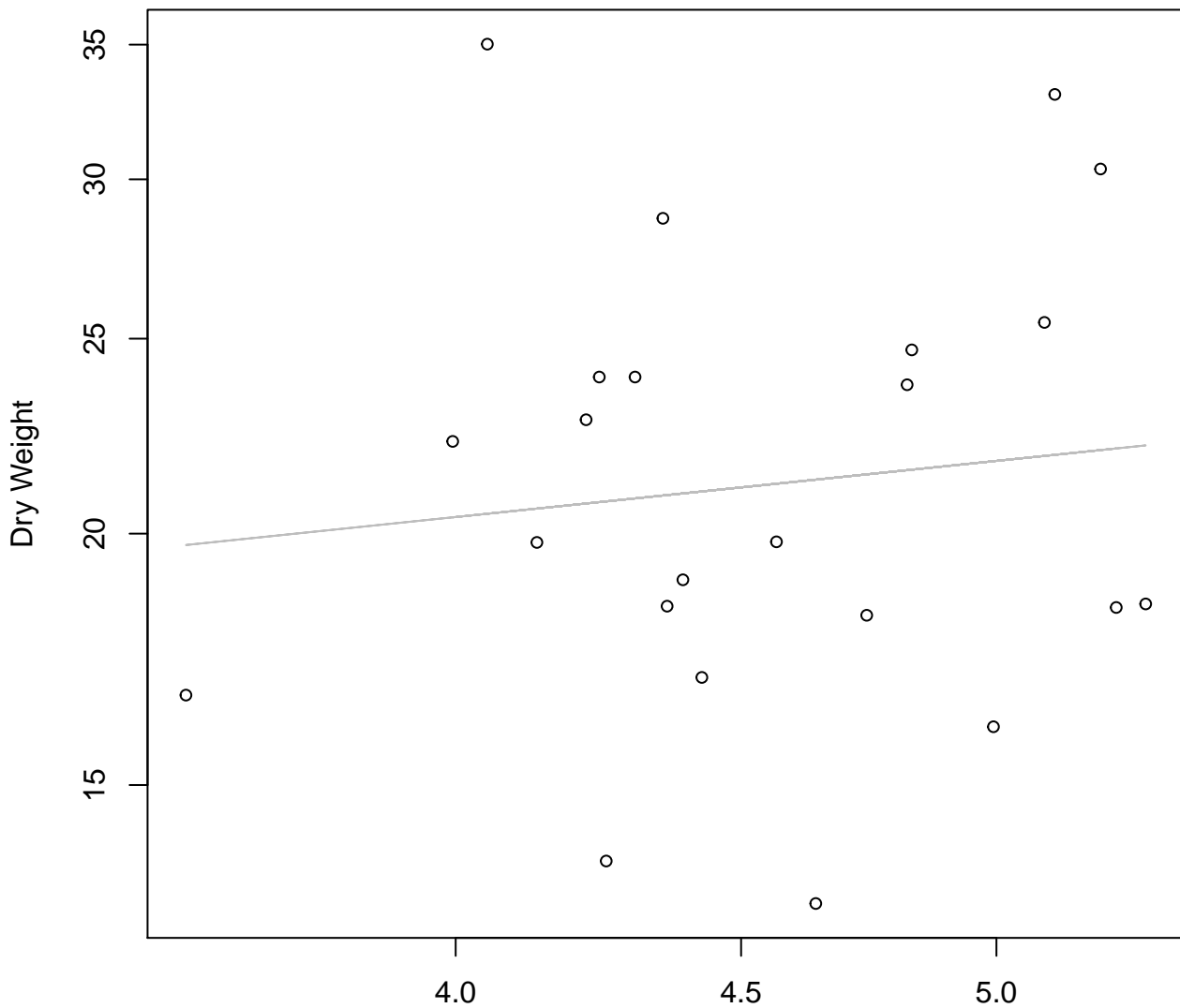y_0 = 2.631, m = 0.119, R^2 =0.014, N = 23

Diameter vs. Thickness
Entire Dataset, 584Mode – Double Linear
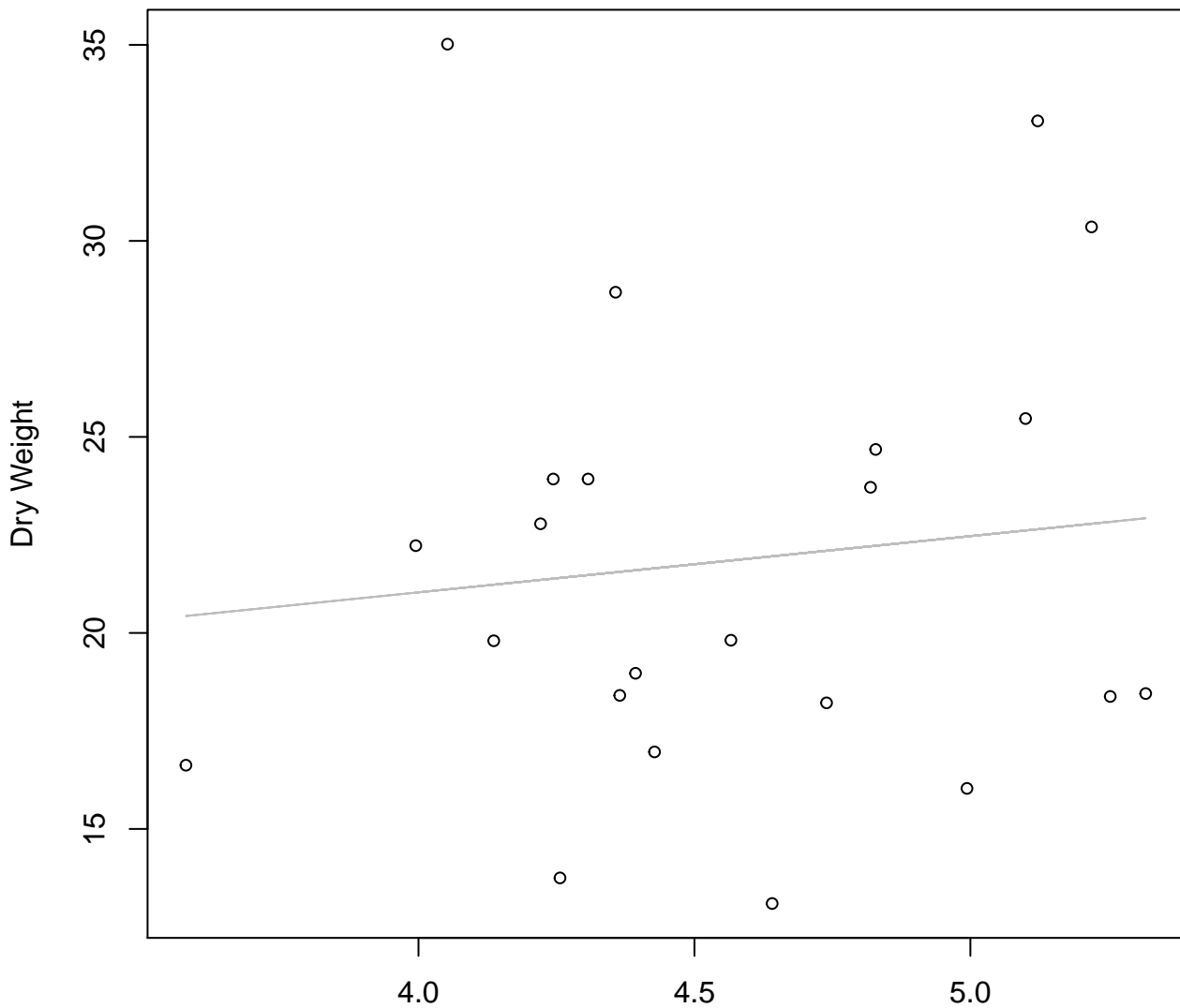
Thickness

Diameter
$y\_0 = 21.469$, $m = 0.028$, $R^2 = 0.01$, $N = 23$

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

Dry Weight

Diameter / Width
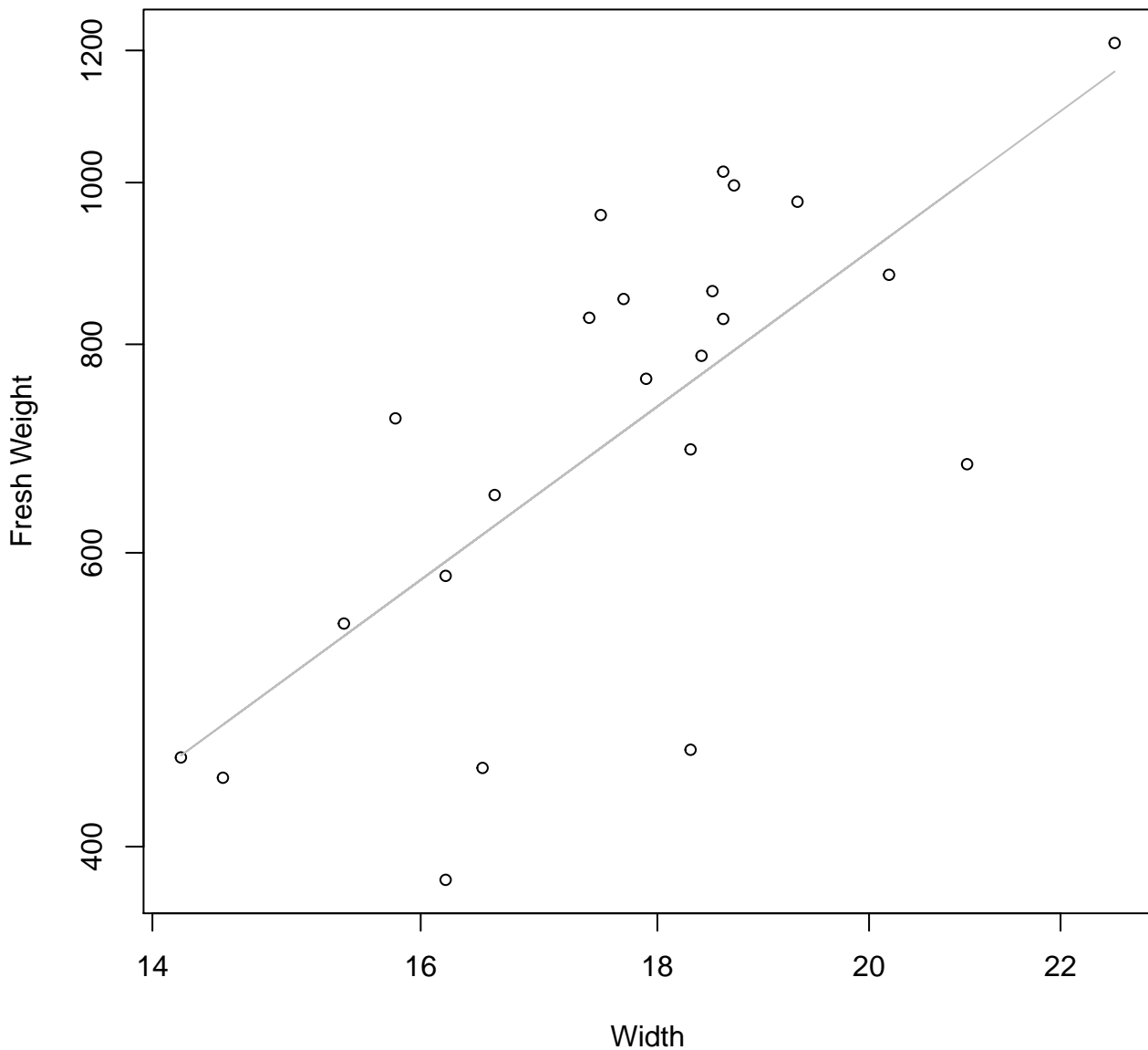$y\_0 = 2.616$, $m = 0.288$, $R^2 = 0.013$, $N = 23$

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

Dry Weight

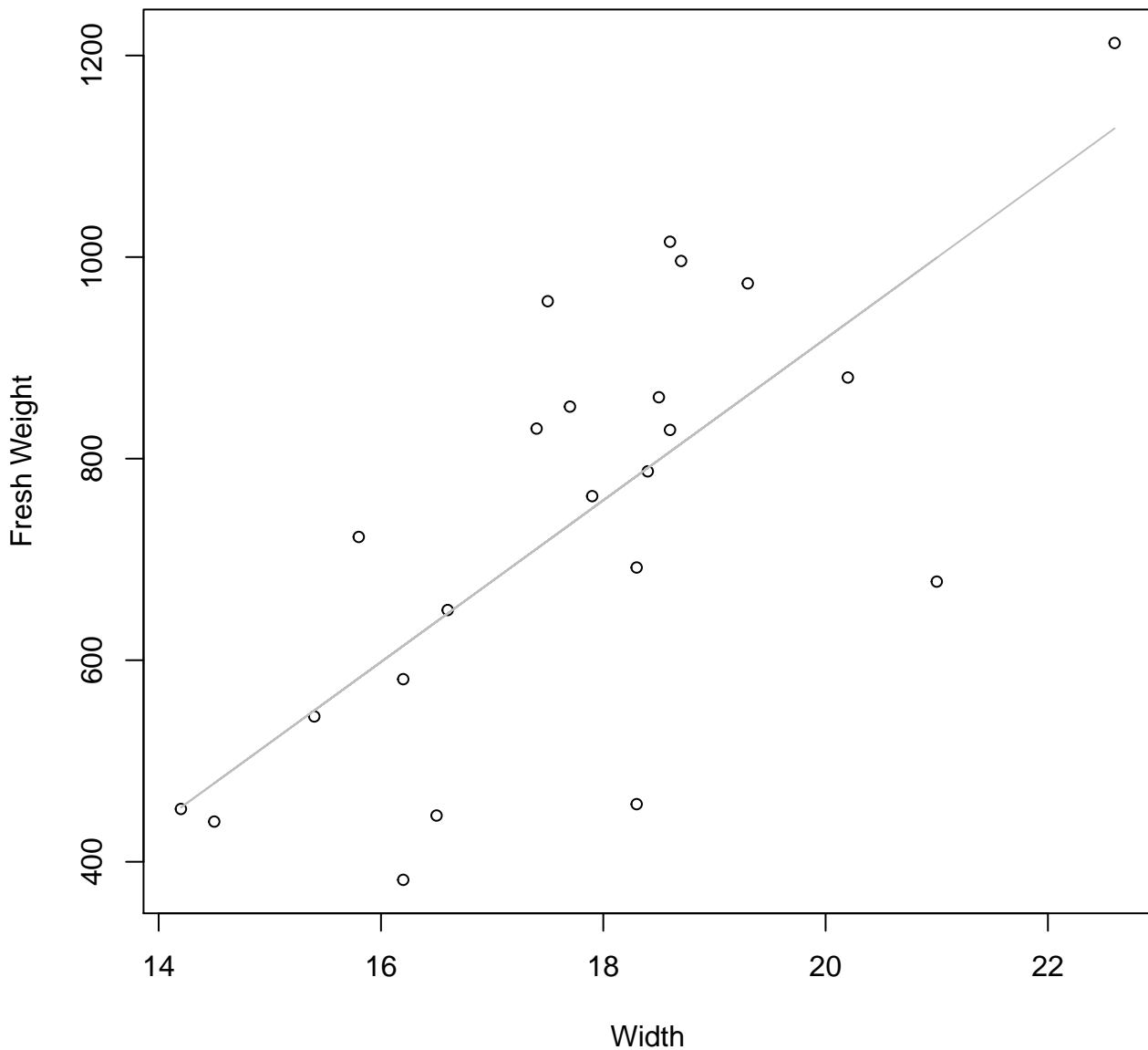Diameter / Width
y_0 = 15.299, m = 1.434, R^2 =0.013, N = 23

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

Fresh Weight

Width
y_0 = 0.729, m = 2.031, R^2 =0.502, N = 23

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

Fresh Weight

Width
$y\_0 = -685.214$, $m = 80.216$, $R^2 = 0.519$, $N = 23$

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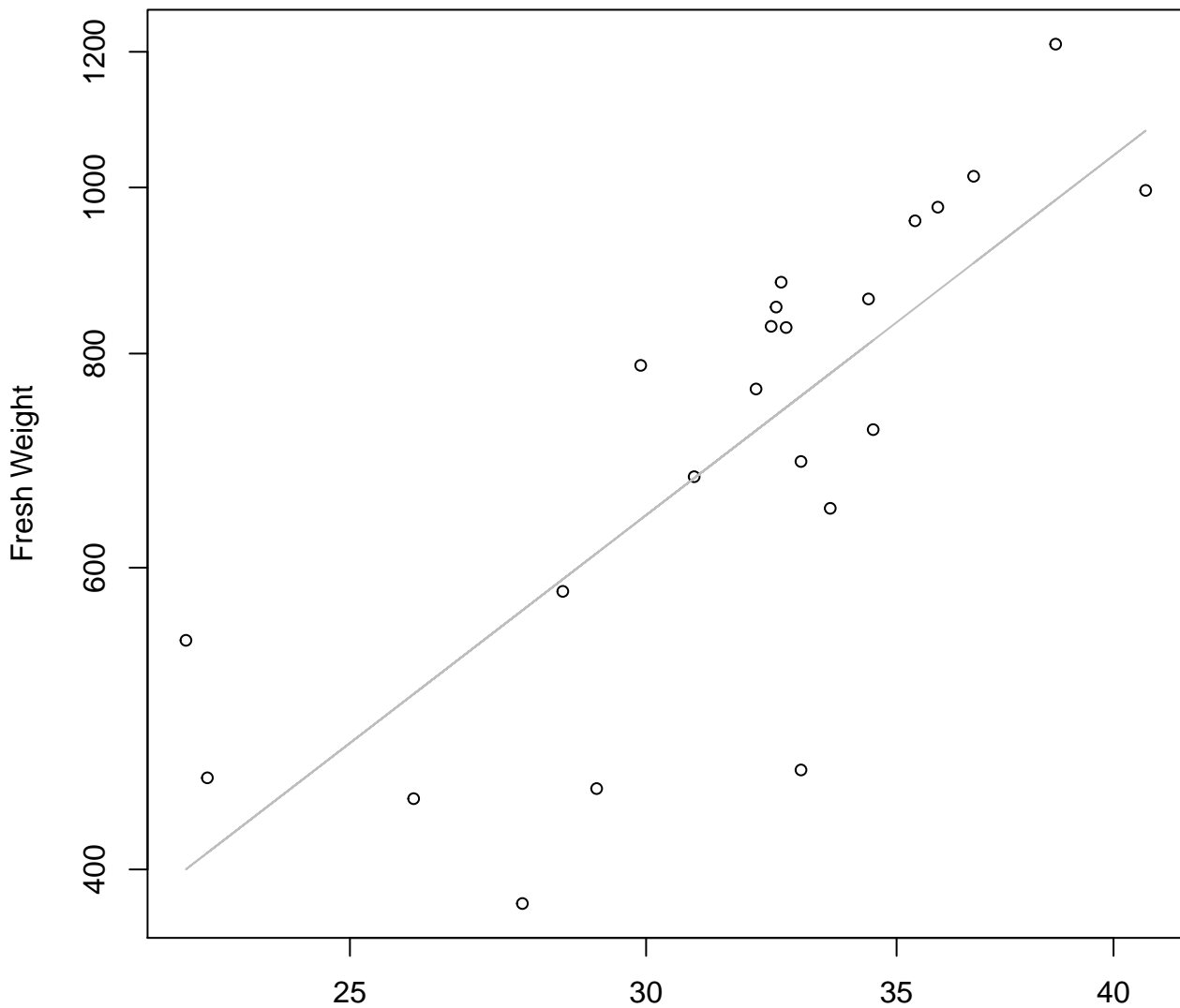
Fresh Weight

Height
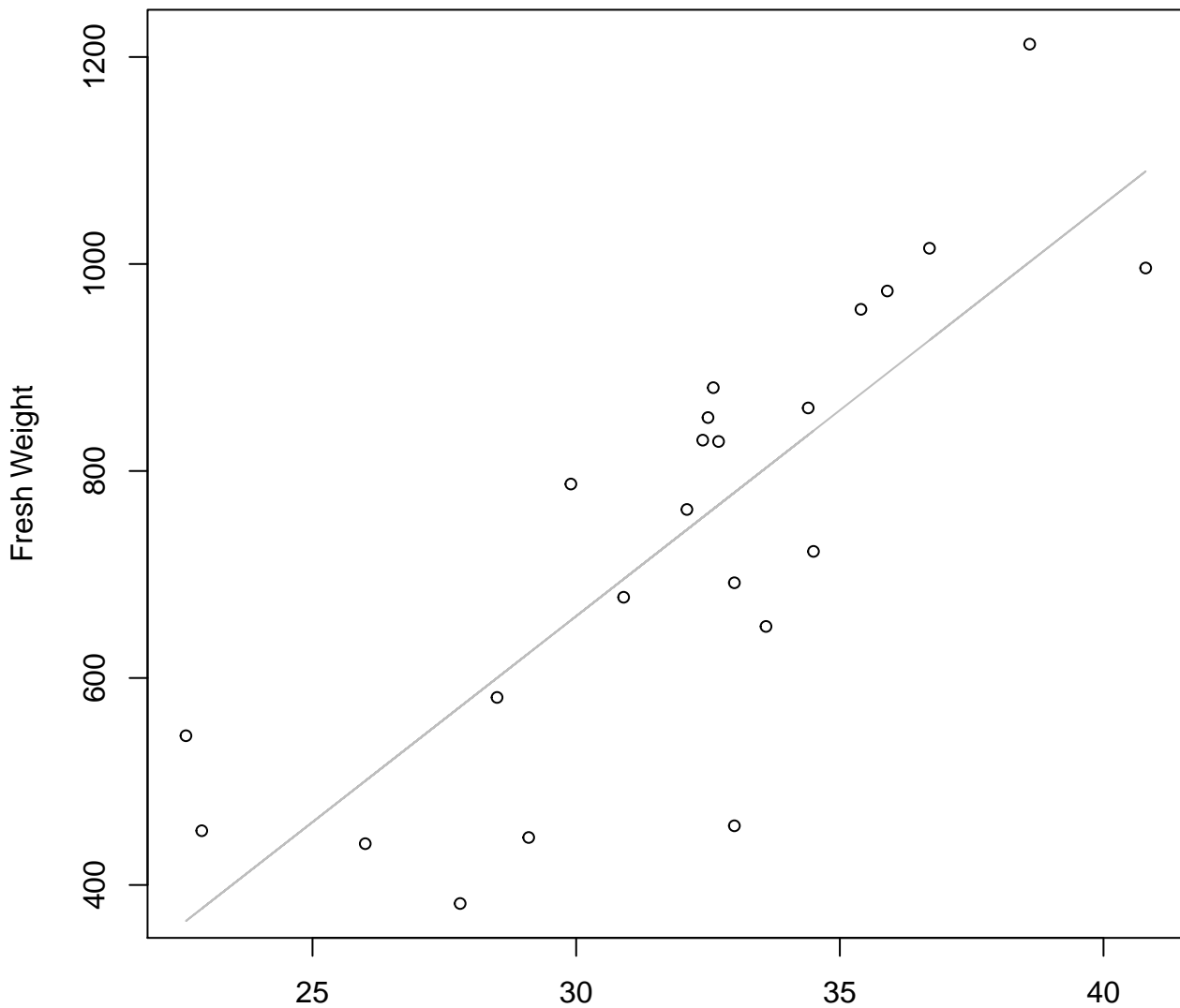y_0 = 0.753, m = 1.68, R^2 =0.597, N = 23

Height vs. Fresh Weight
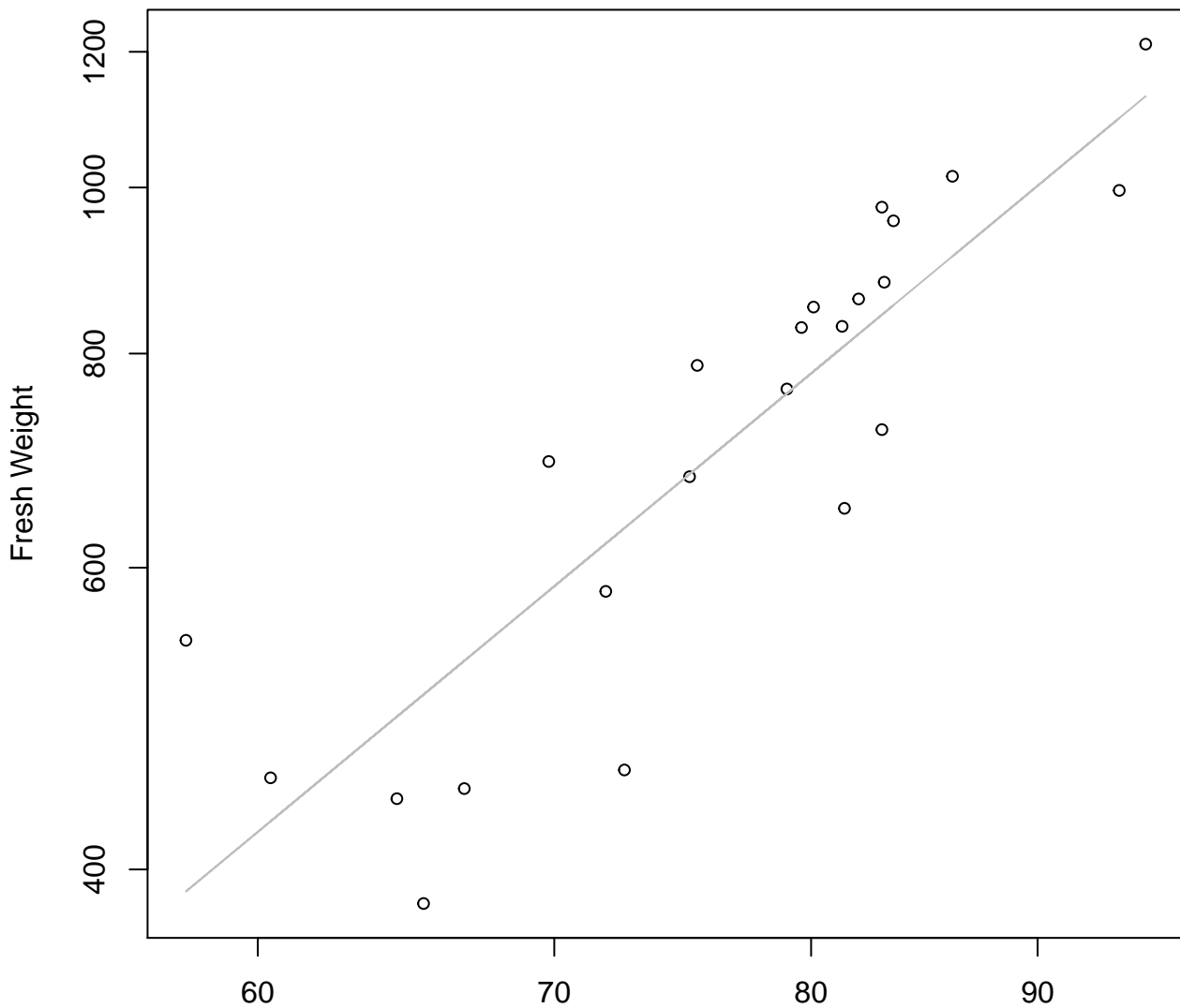**Entire Dataset, 585Mode – Double Linear**

Fresh Weight

Height
y_0 = −534.151, m = 39.796, R^2 =0.645, N = 23

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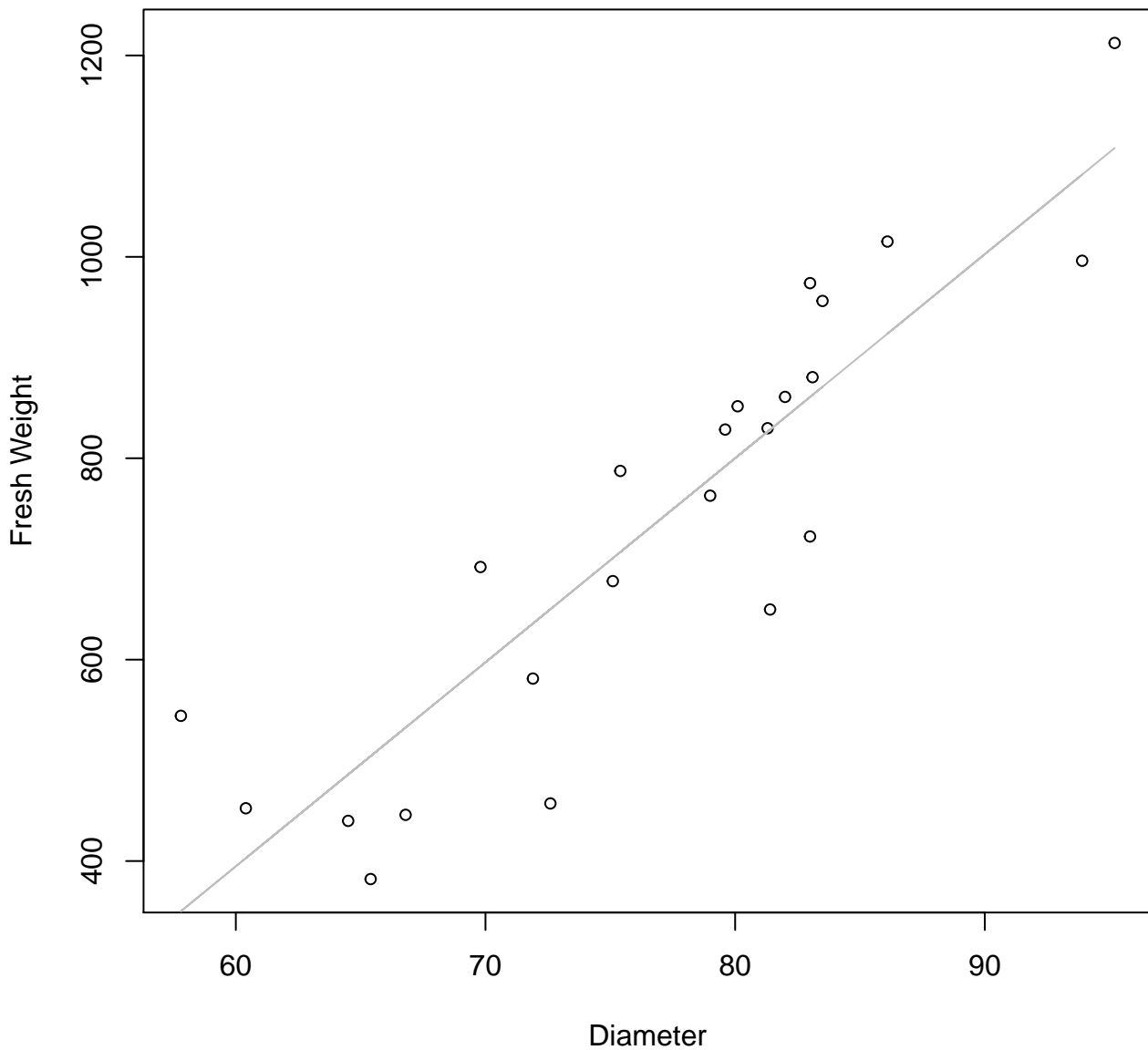**Entire Dataset, 585Mode – Double Log**

Fresh Weight

Diameter
$y\_0 = -2.726$, $m = 2.141$, $R^2 = 0.757$, $N = 23$

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

Fresh Weight

Diameter
y_0 = −821.071, m = 20.264, R^2 =0.792, N = 23

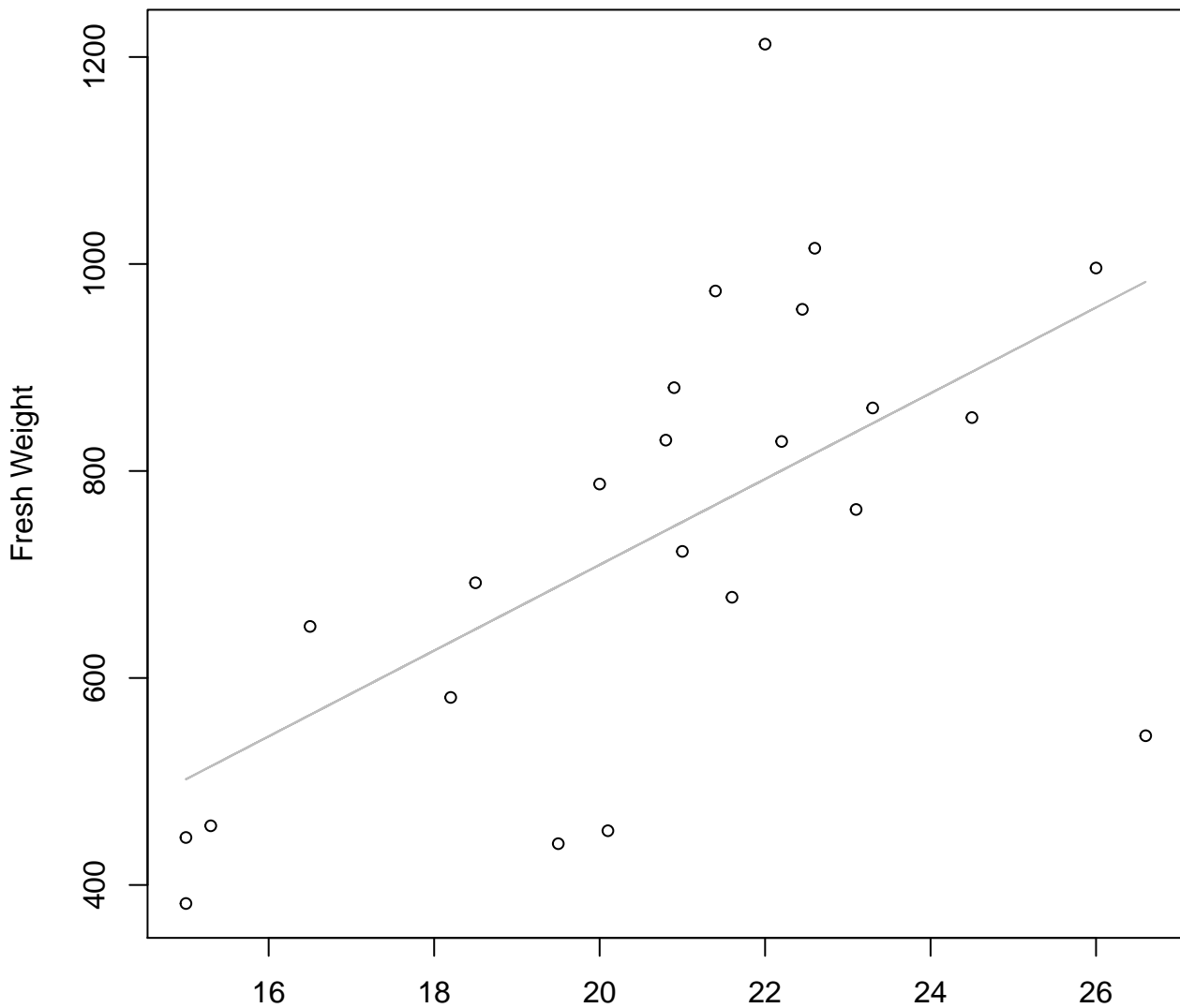**Thickness vs. Fresh Weight**
Entire Dataset, 585Mode – Double Log
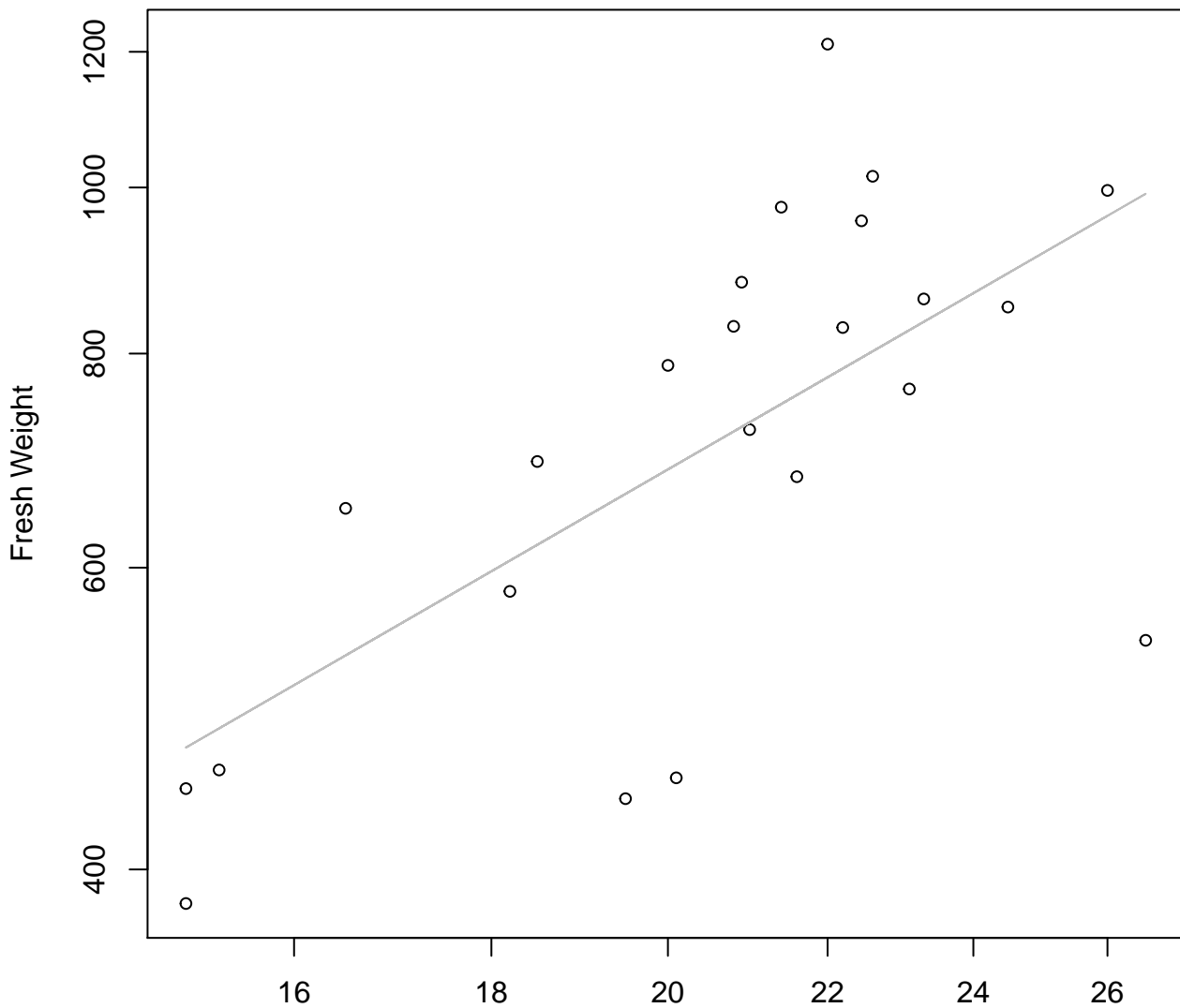
Fresh Weight

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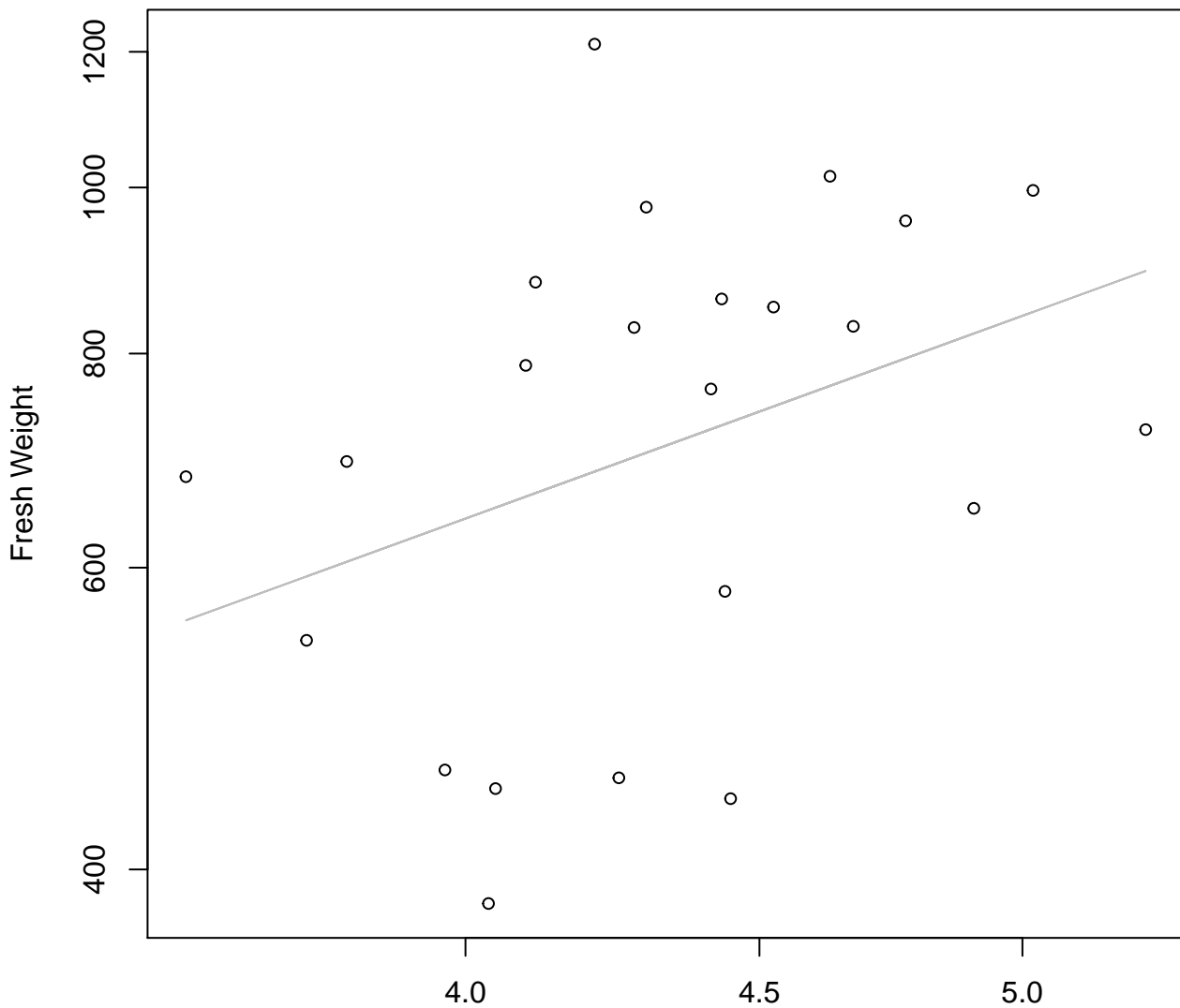y_0 = 2.638, m = 1.299, R^2 =0.434, N = 23

Thickness vs. Fresh Weight
Entire Dataset, 585Mode – Double Linear

Fresh Weight

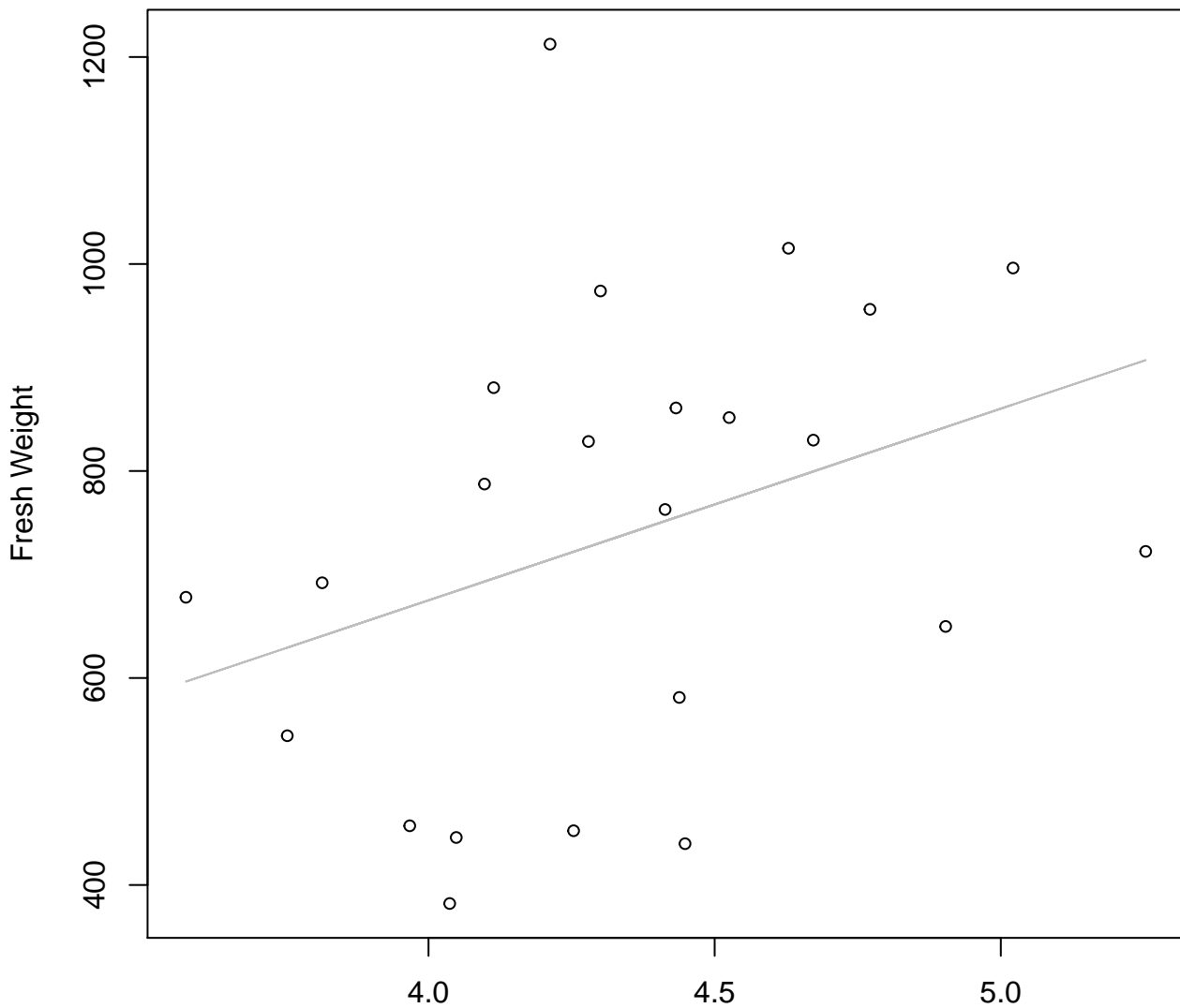Thickness
y_0 = −119.327, m = 41.433, R^2 =0.362, N = 23

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

Fresh Weight

Diameter / Width
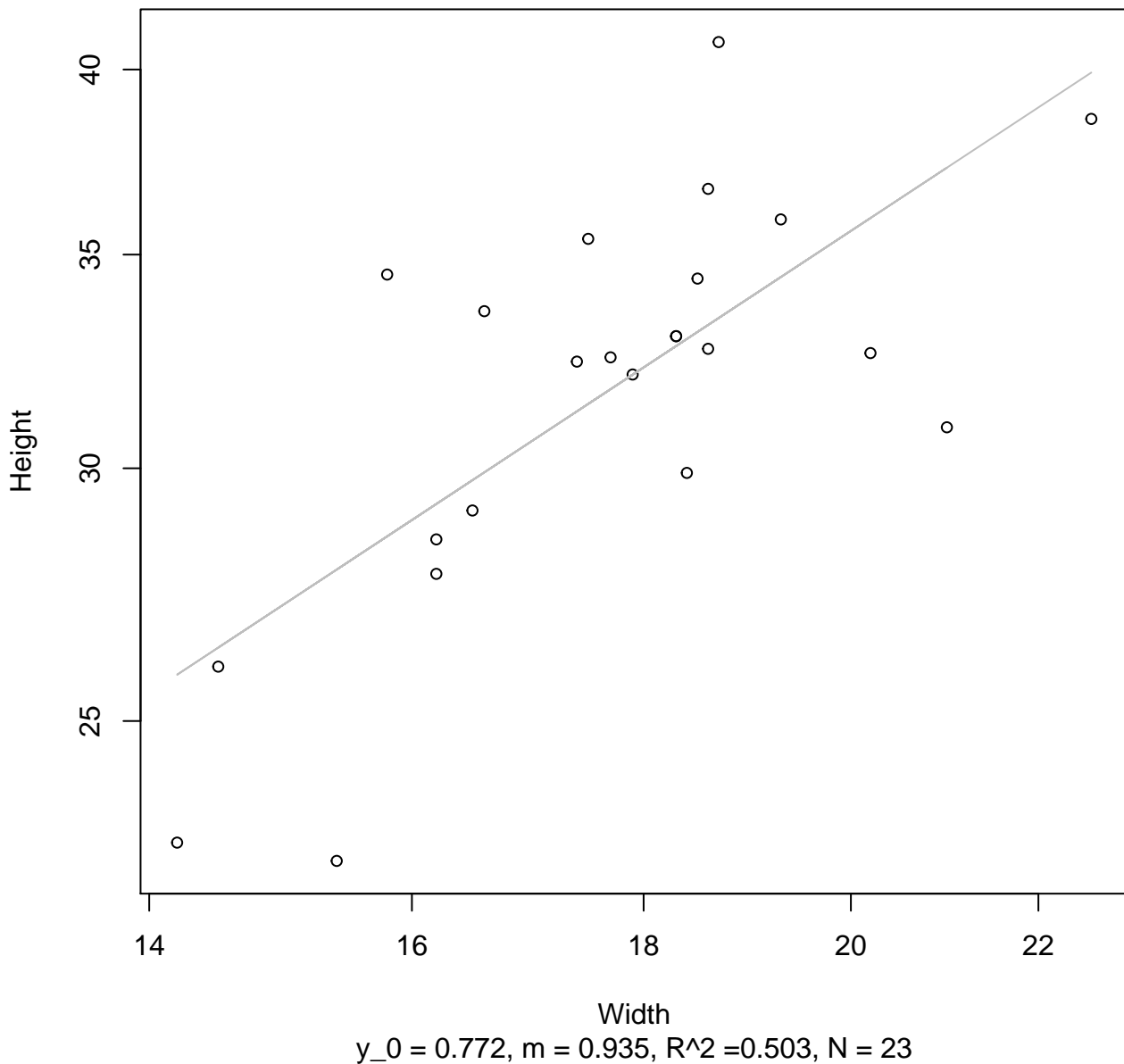$y\_0 = 4.77$, $m = 1.221$, $R^2 = 0.13$, $N = 23$

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

Fresh Weight

Diameter / Width
y_0 = −65.75, m = 185.194, R^2 =0.119, N = 23
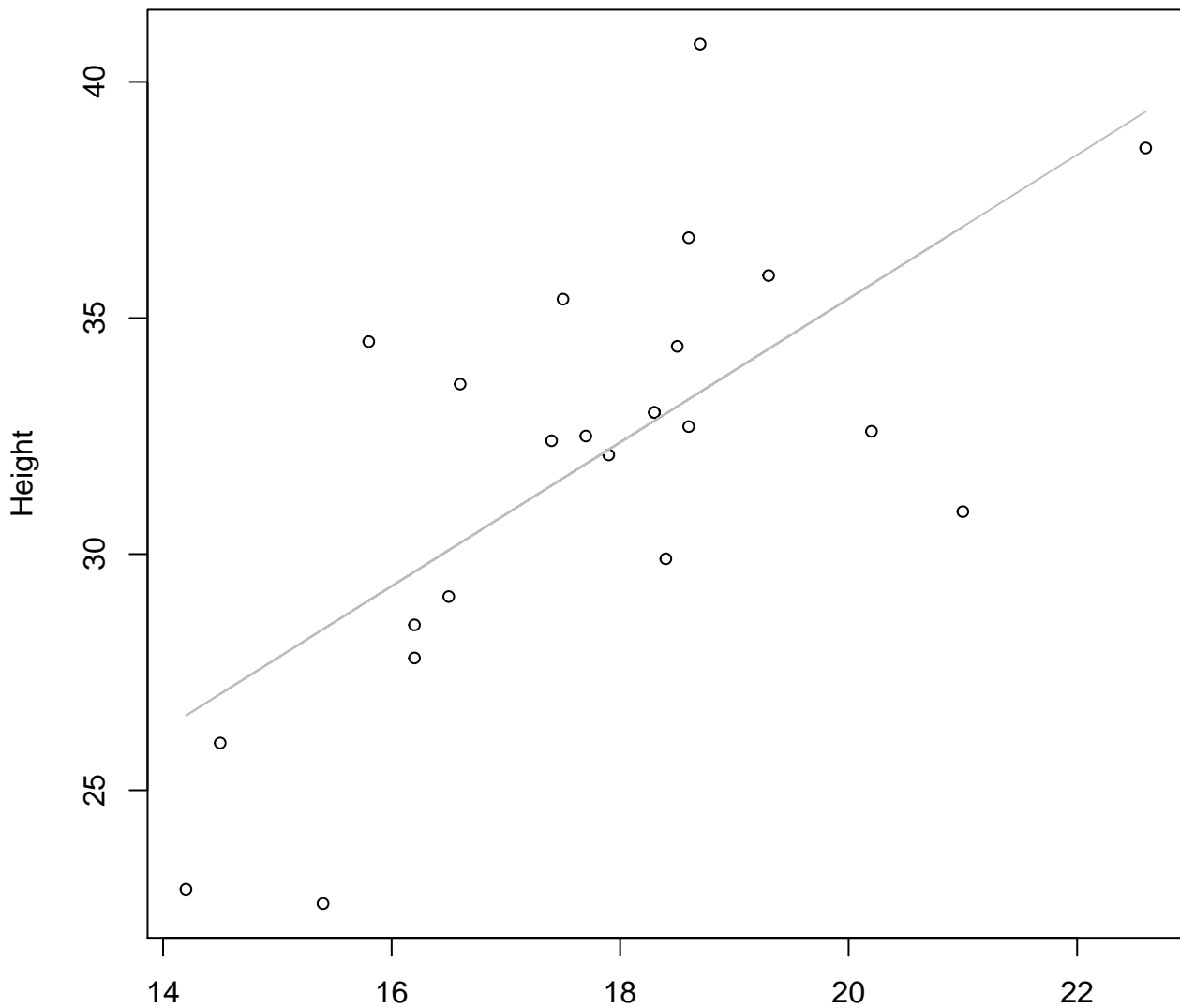
Width vs. Height
Entire Dataset, 585Mode – Double Log

Width
$y\_0 = 0.772$, $m = 0.935$, $R^2 = 0.503$, $N = 23$
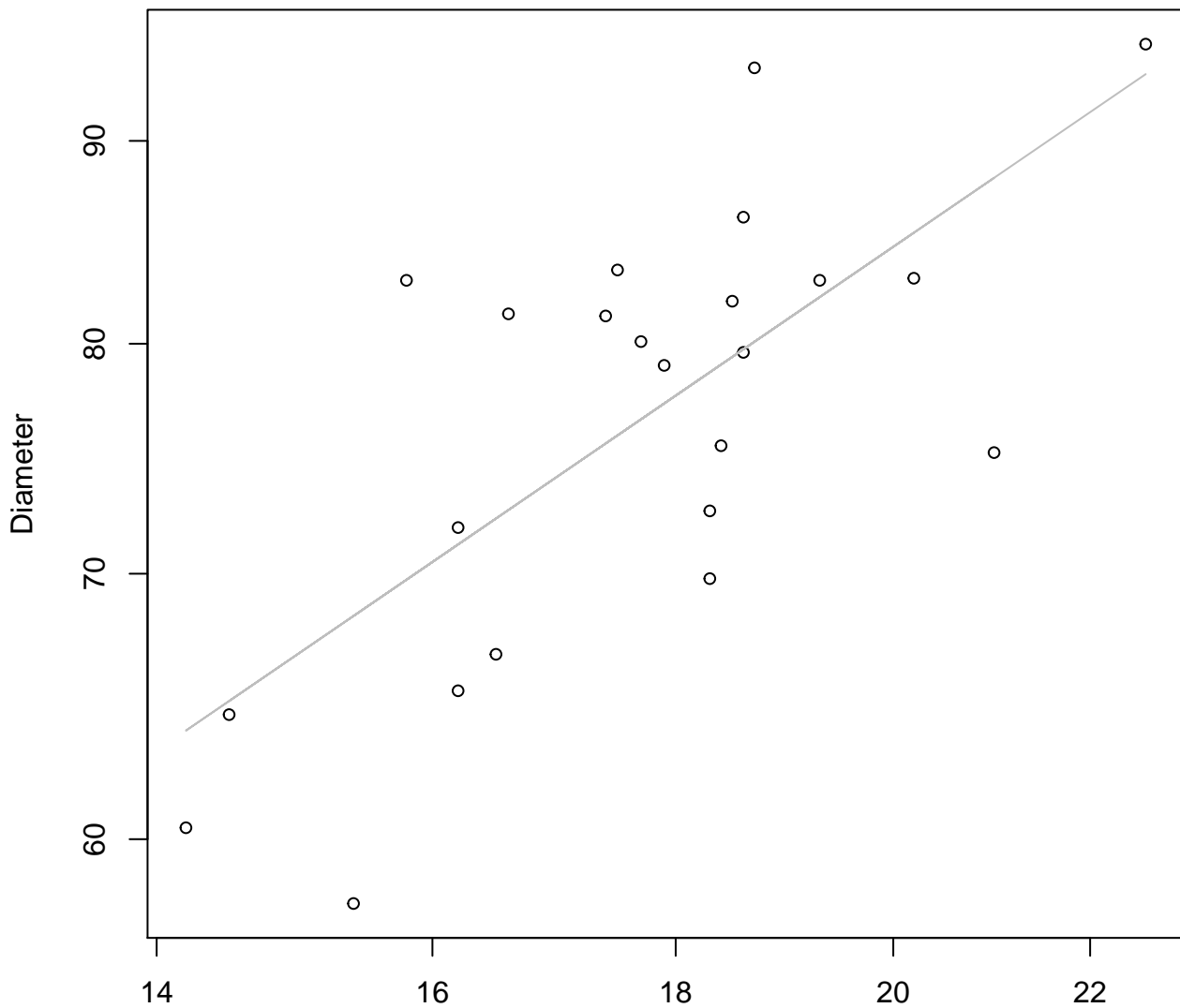
Width vs. Height
Entire Dataset, 585Mode – Double Linear
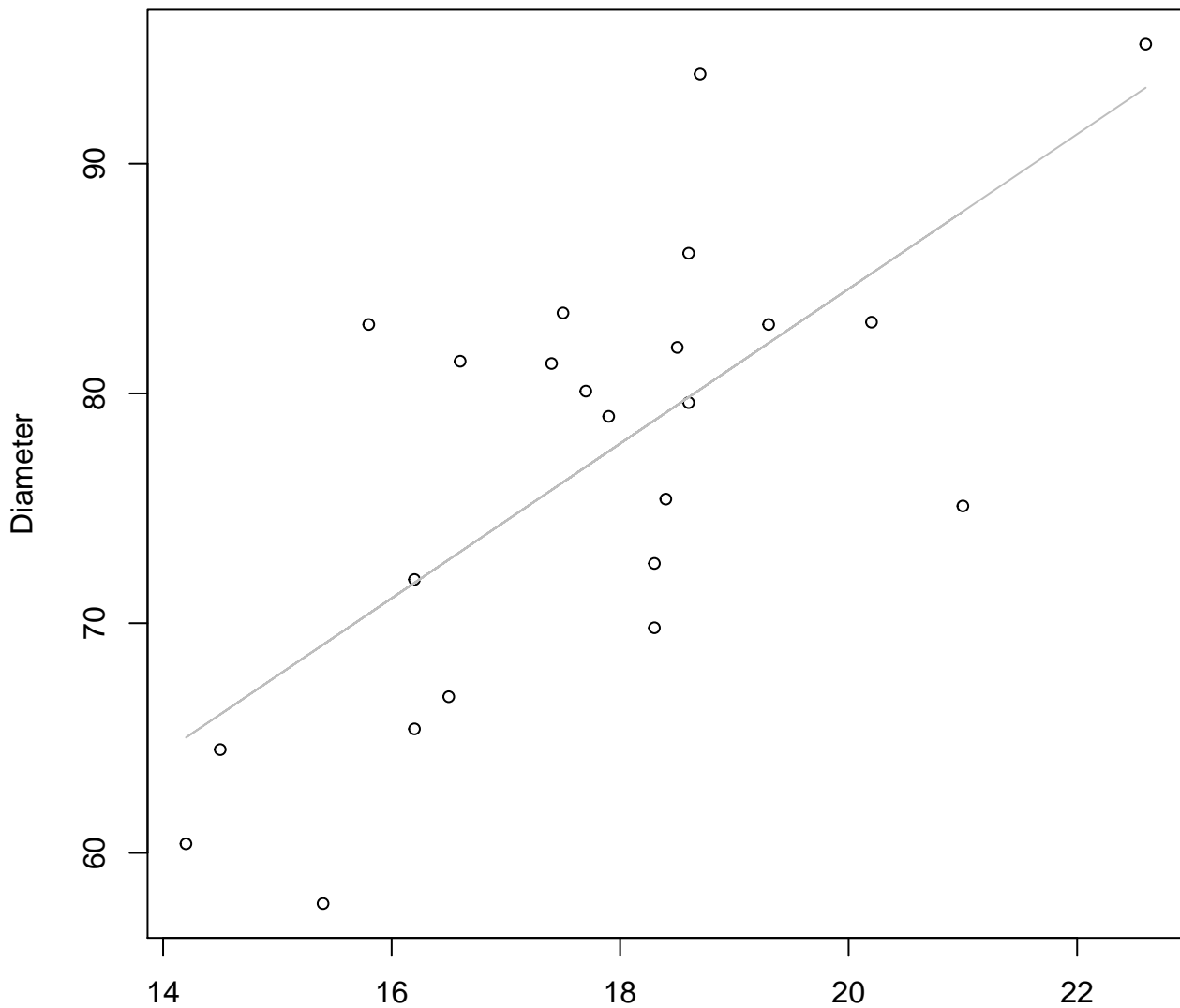
Height

Width
y_0 = 4.962, m = 1.522, R^2 =0.459, N = 23

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

Diameter

Width
$y\_0 = 1.981$, m = 0.82, $R^2 = 0.496$, N = 23

Width vs. Diameter
Entire Dataset, 585Mode – Double Linear

Diameter
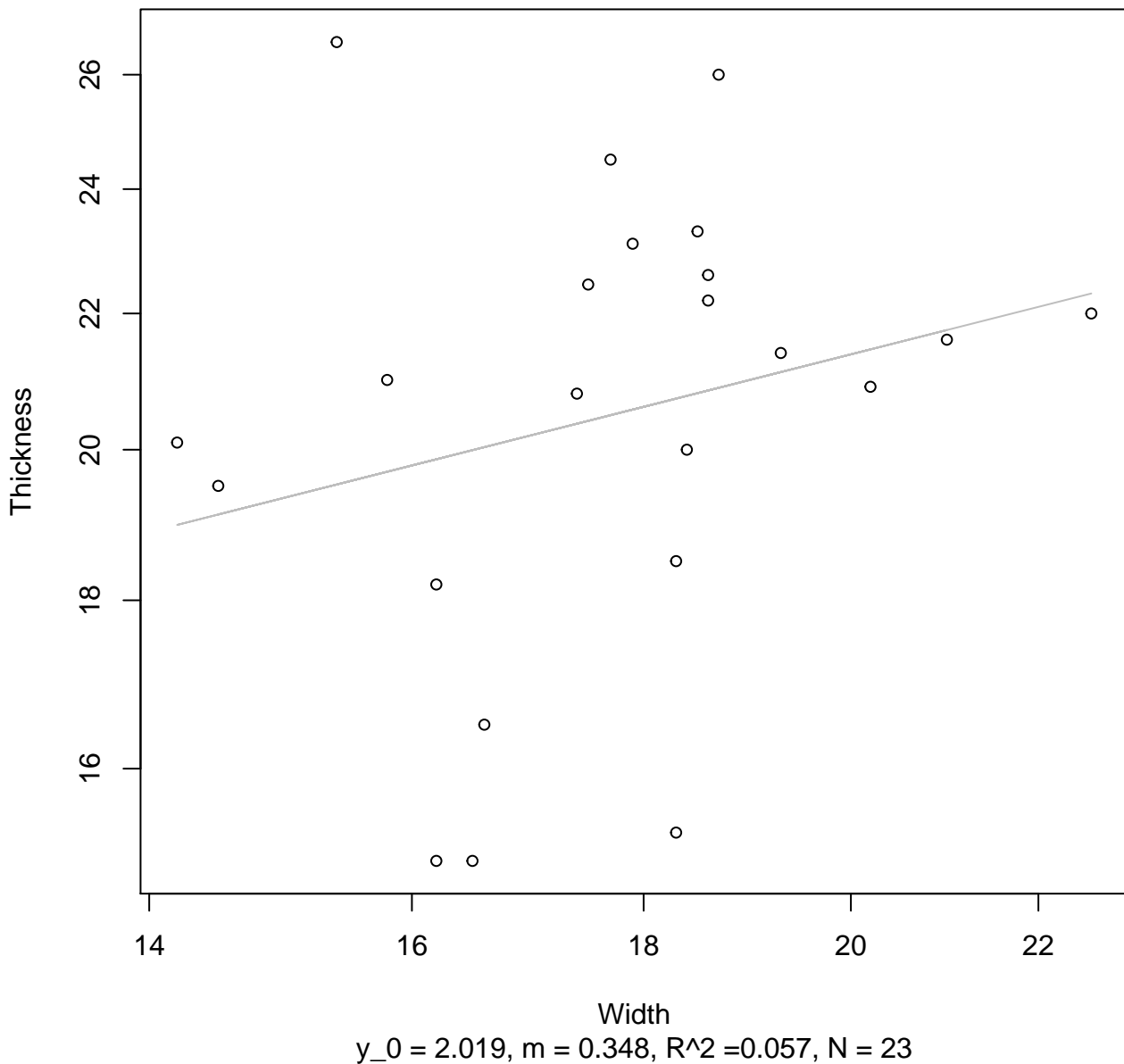
Width
$y\_0 = 17.225$, $m = 3.366$, $R^2 = 0.474$, $N = 23$

Width vs. Thickness
Entire Dataset, 585Mode – Double Log

Thickness

Width
$y\_0 = 2.019$, $m = 0.348$, $R^2 = 0.057$, $N = 23$

Width vs. Thickness
Entire Dataset, 585Mode – Double Linear

Thickness

Width
y_0 = 14.178, m = 0.368, R^2 =0.052, N = 23
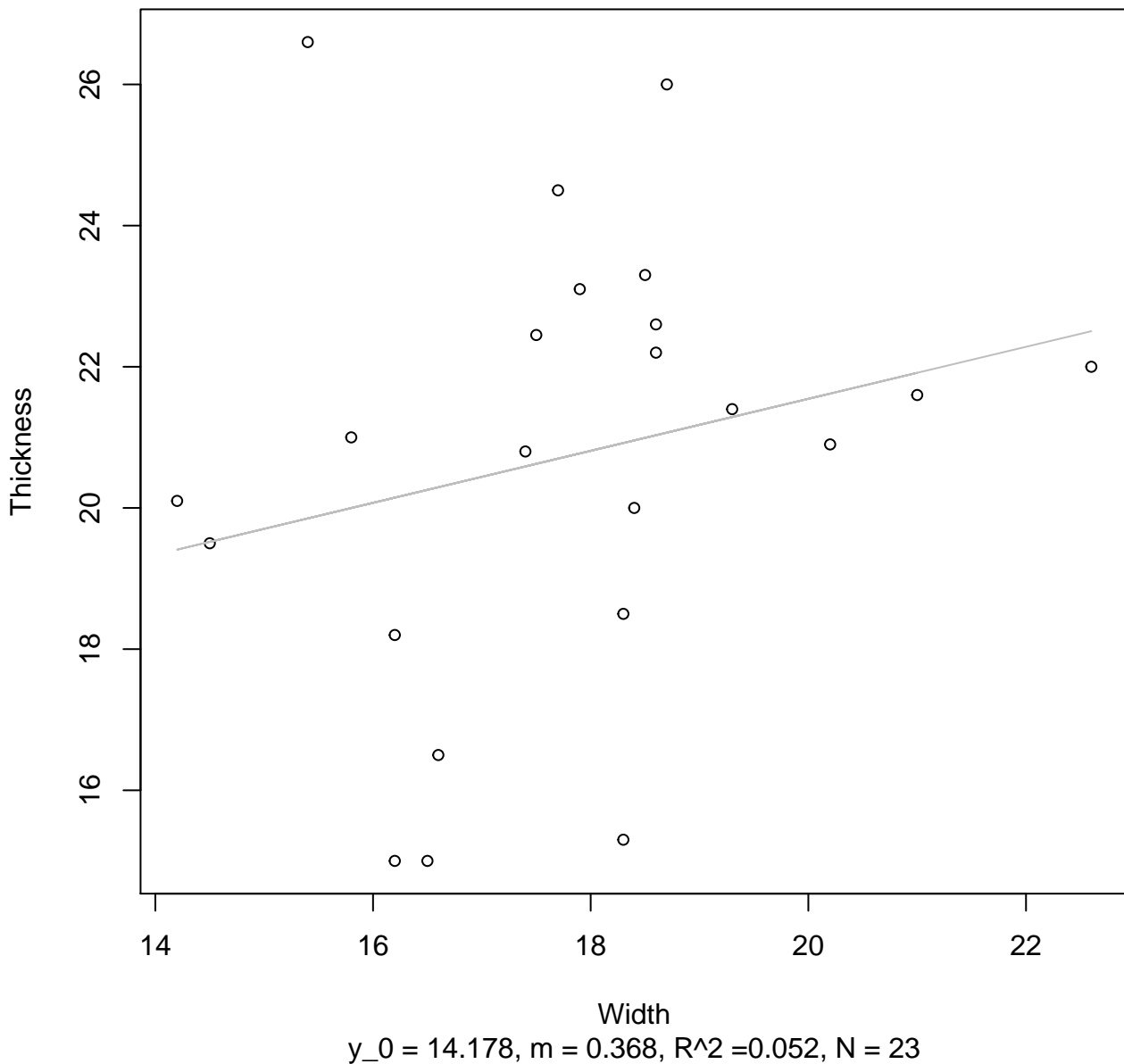
Height vs. Diameter
Entire Dataset, 585Mode – Double Log
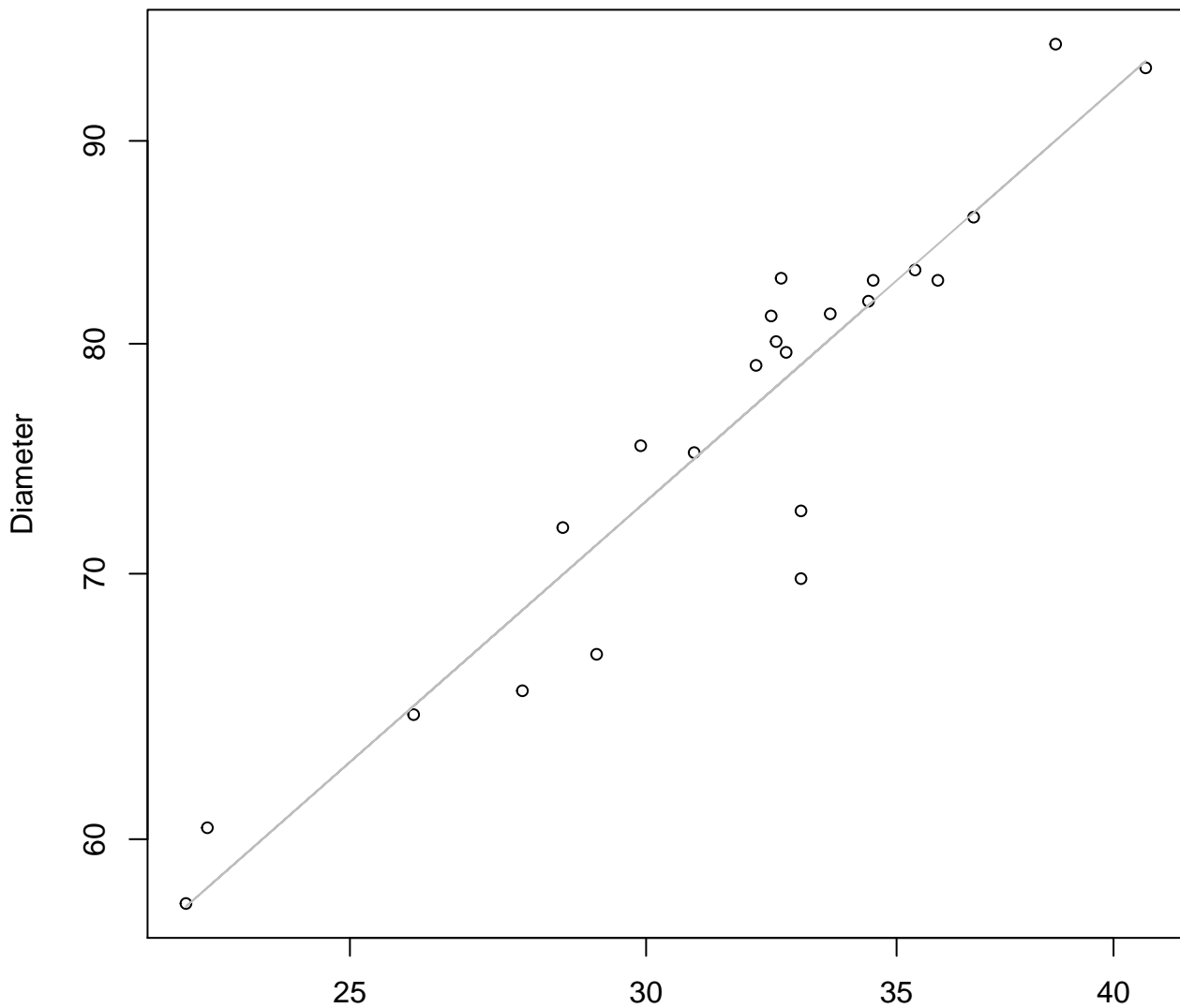
Diameter

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

Height vs. Diameter
Entire Dataset, 585Mode – Double Linear
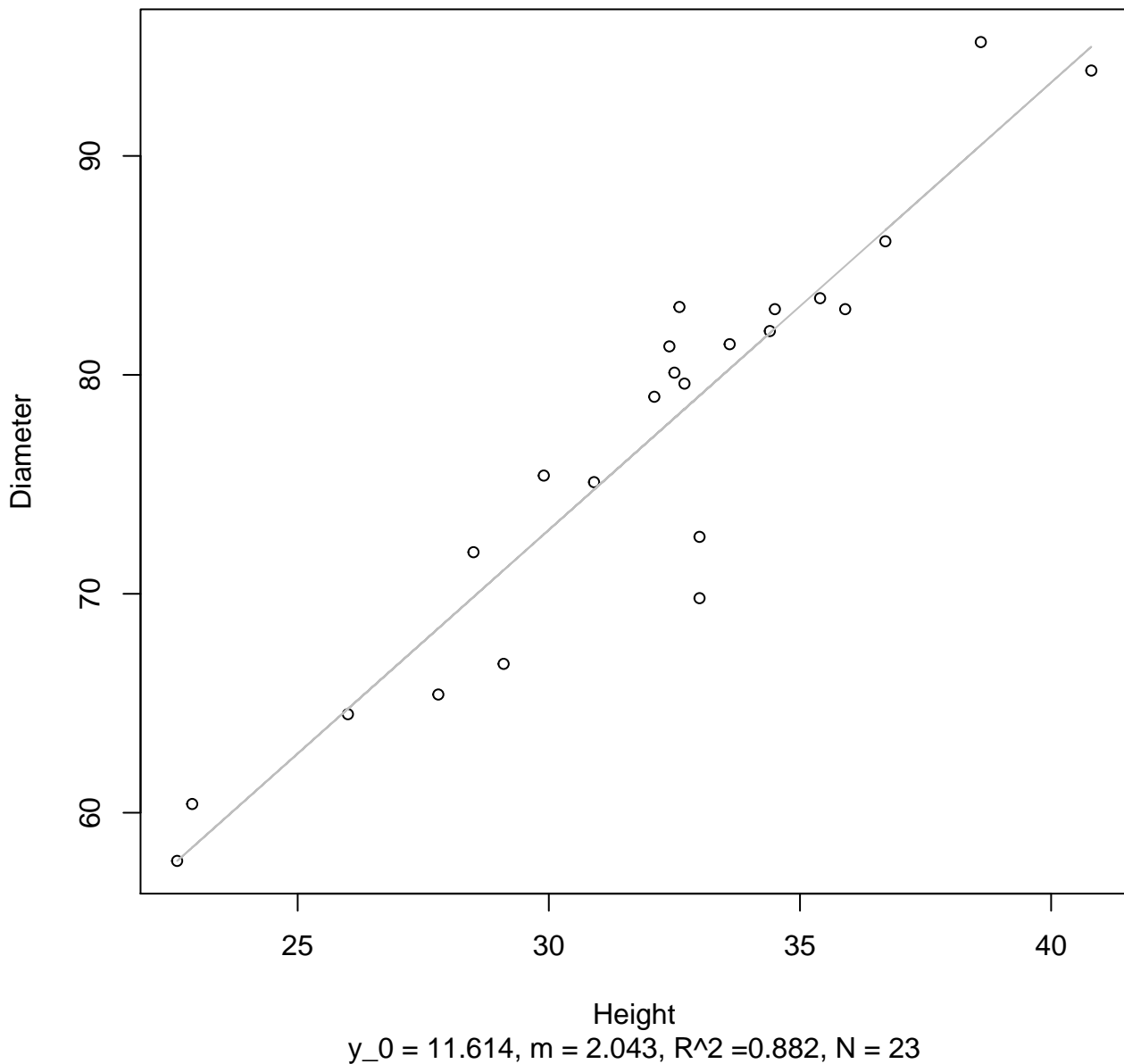
Diameter

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

Height vs. Thickness
Entire Dataset, 585Mode – Double Log

Thickness

Height
$y\_0 = 2.251$, $m = 0.222$, $R^2 = 0.041$, $N = 23$
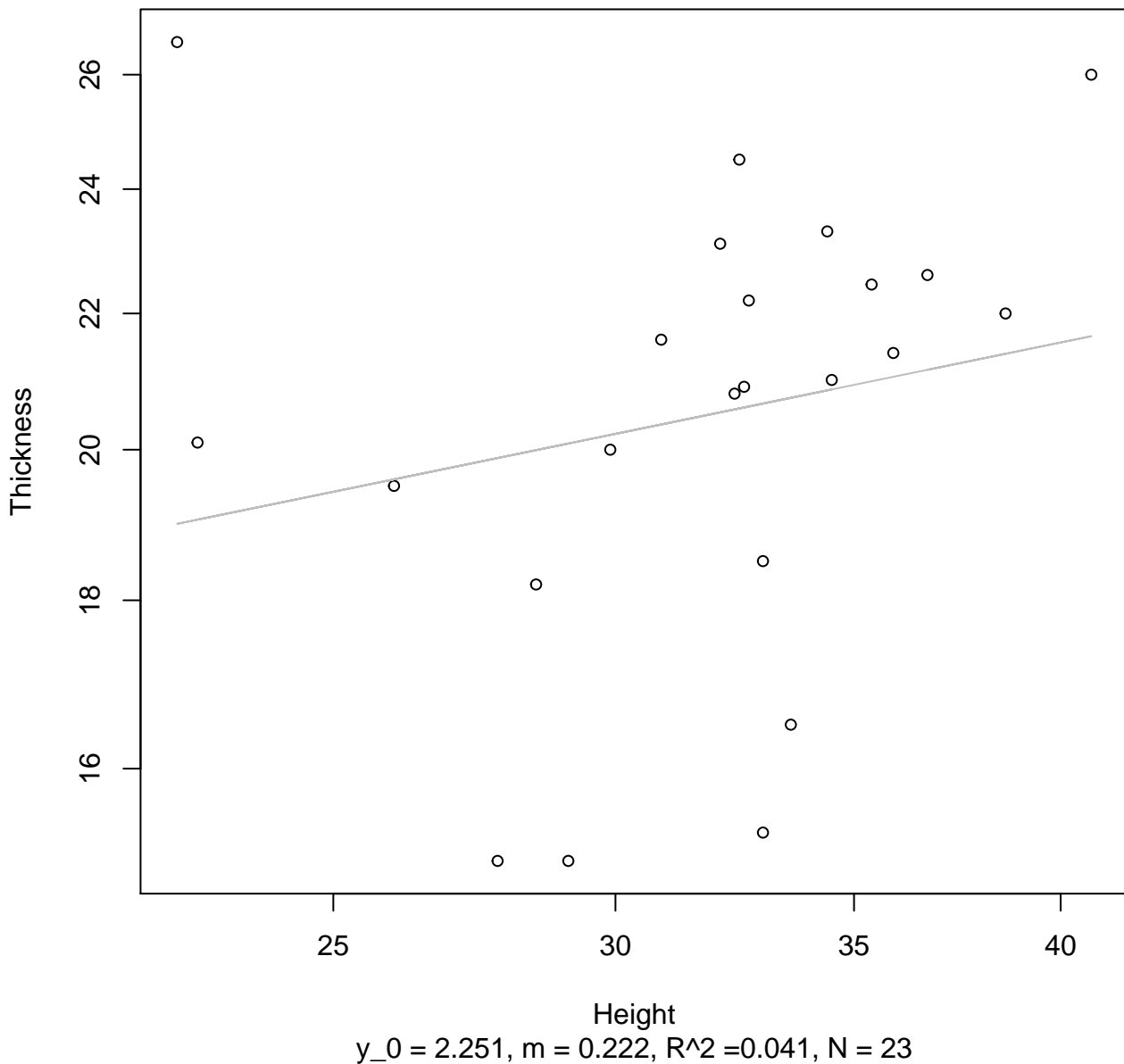
Height vs. Thickness
Entire Dataset, 585Mode – Double Linear
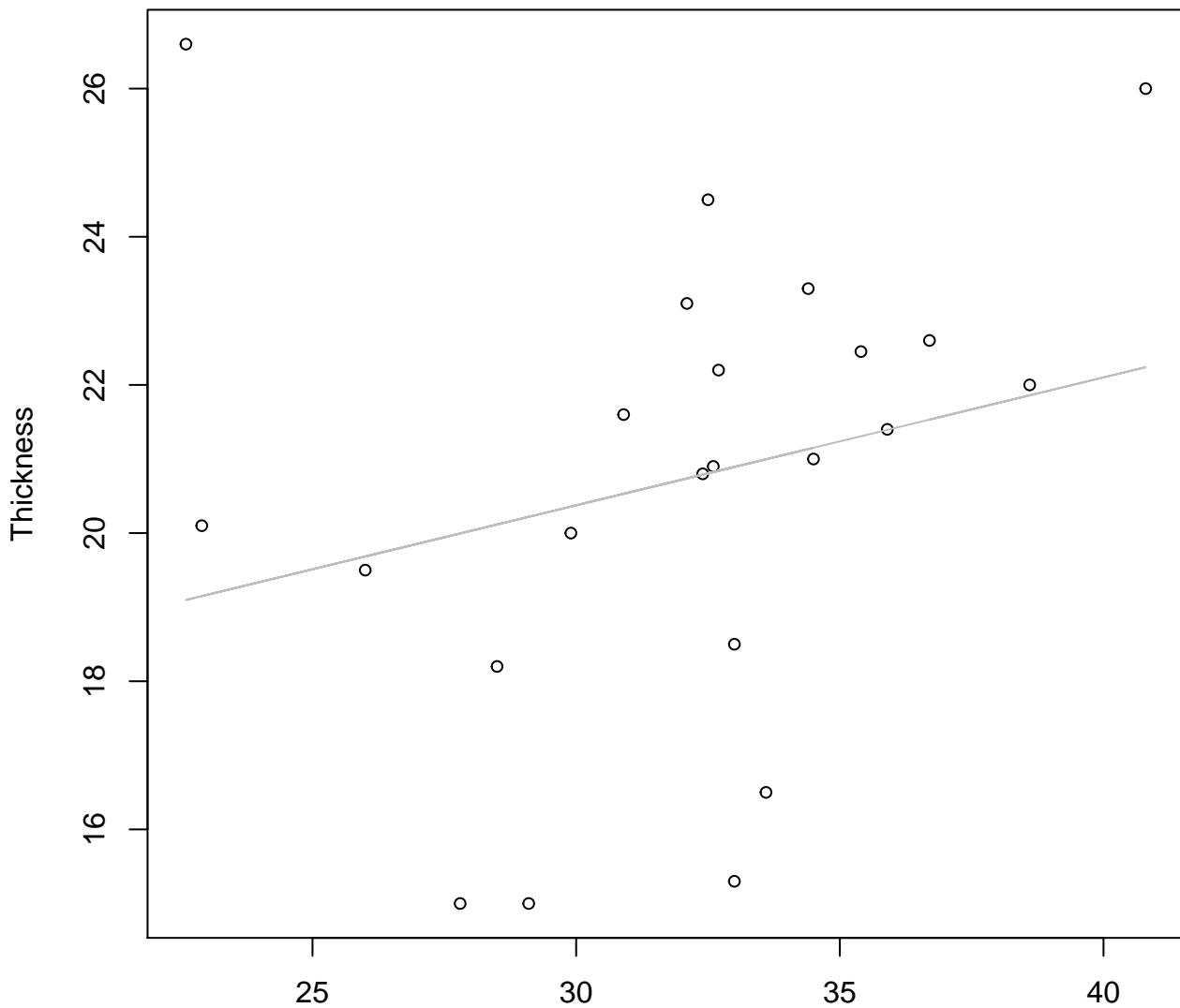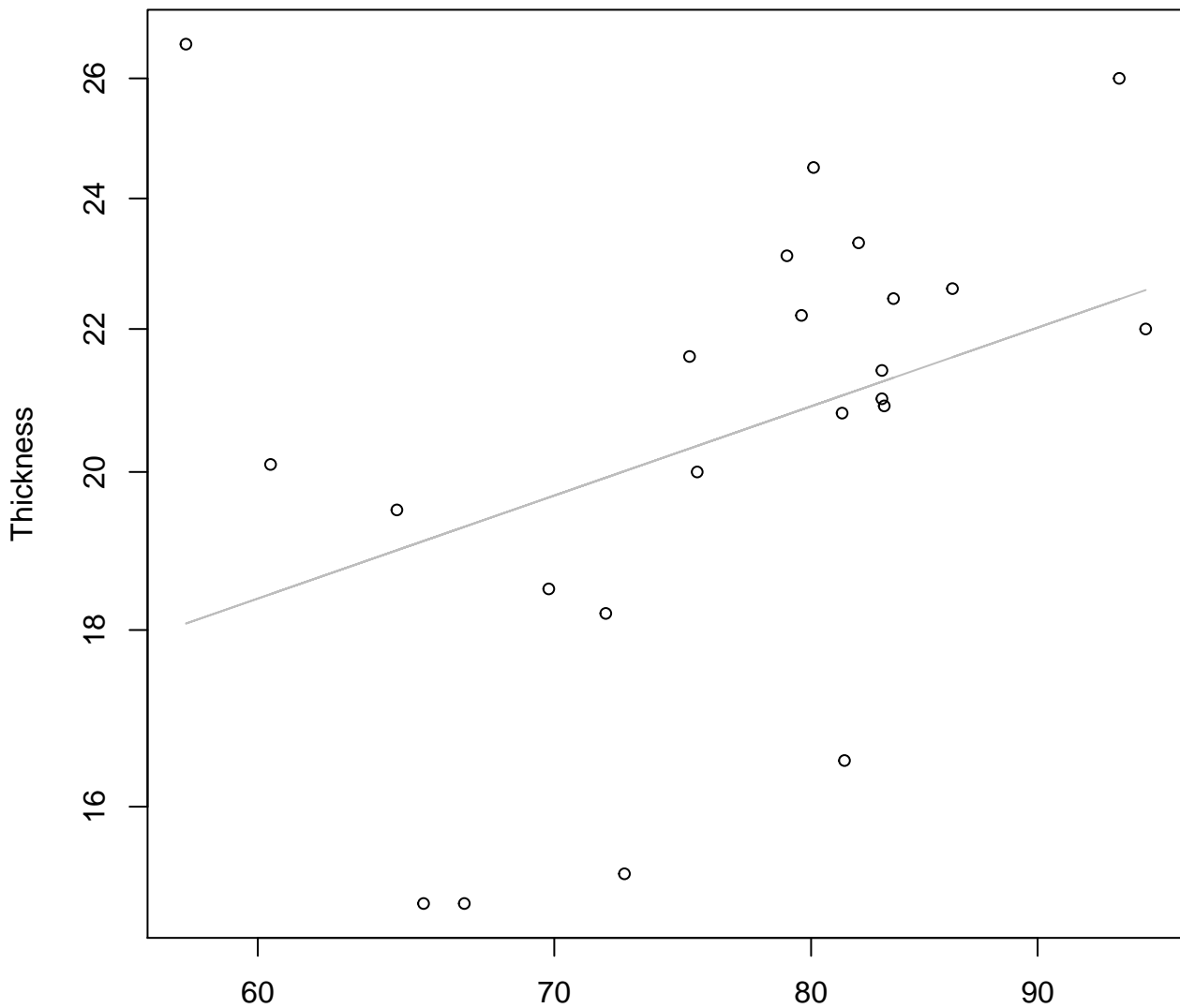
Thickness

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

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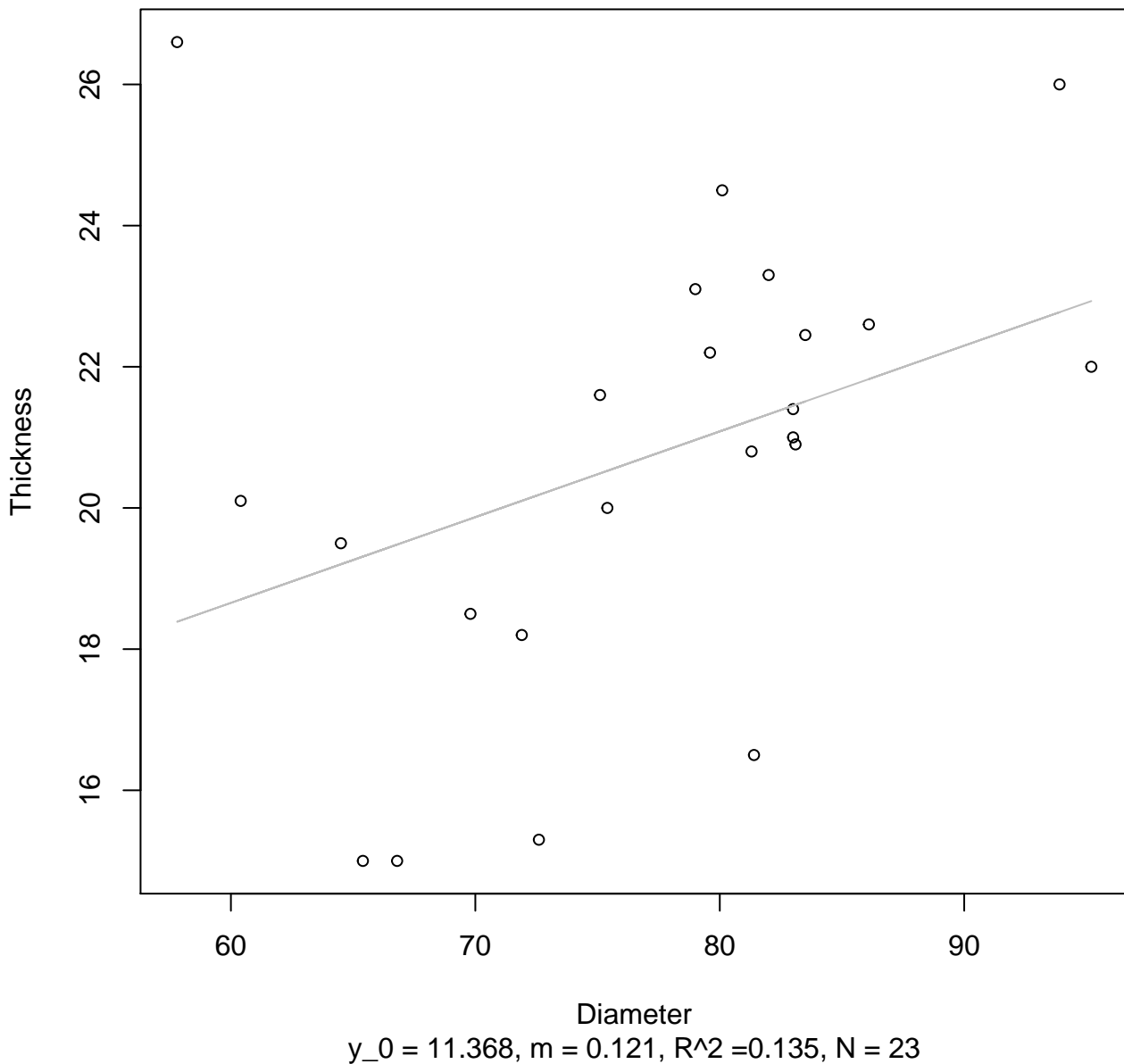**Entire Dataset, 585Mode – Double Log**

Thickness

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

Diameter vs. Thickness
Entire Dataset, 585Mode – Double Linear

Thickness

Diameter
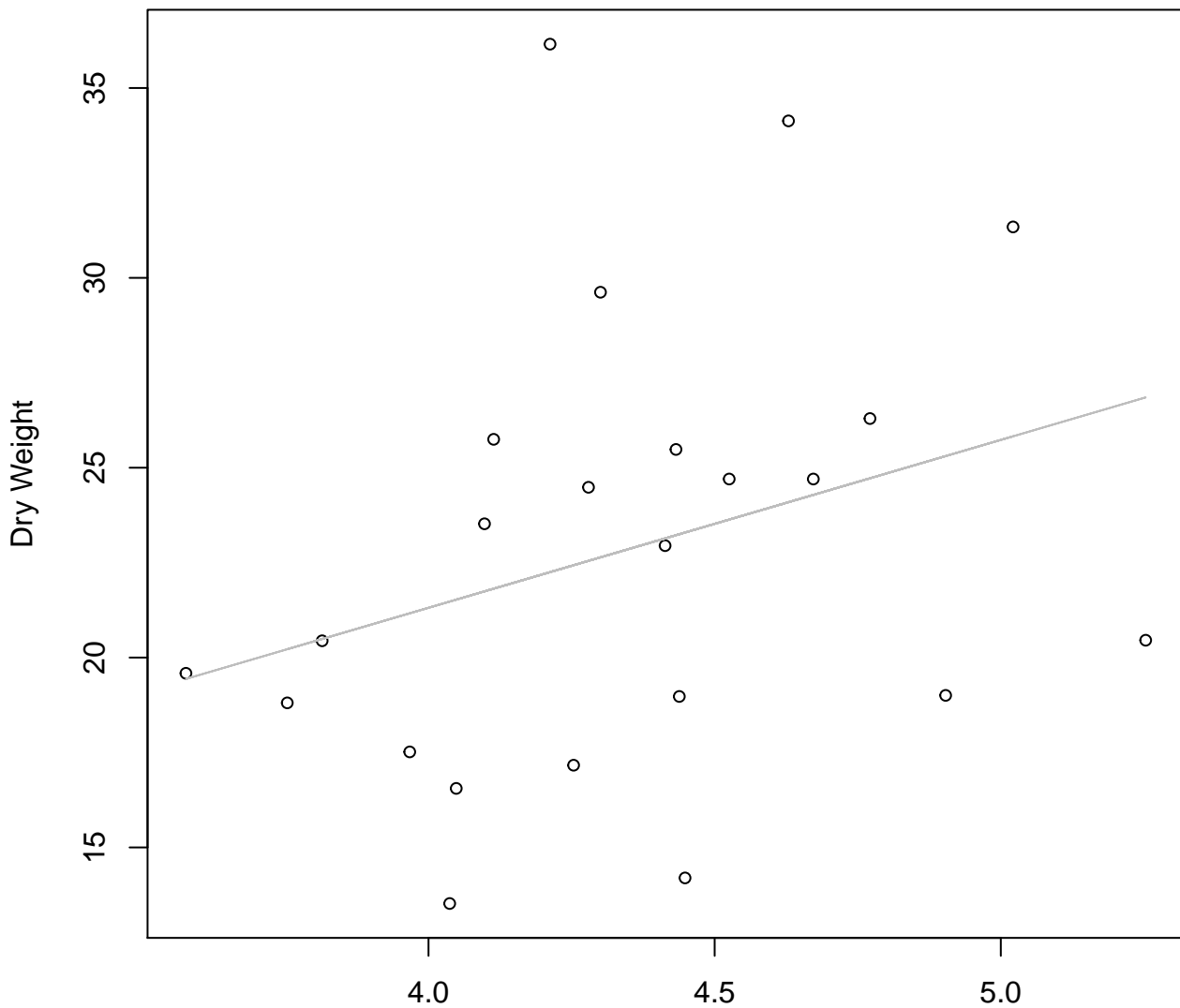y_0 = 11.368, m = 0.121, R^2 =0.135, N = 23

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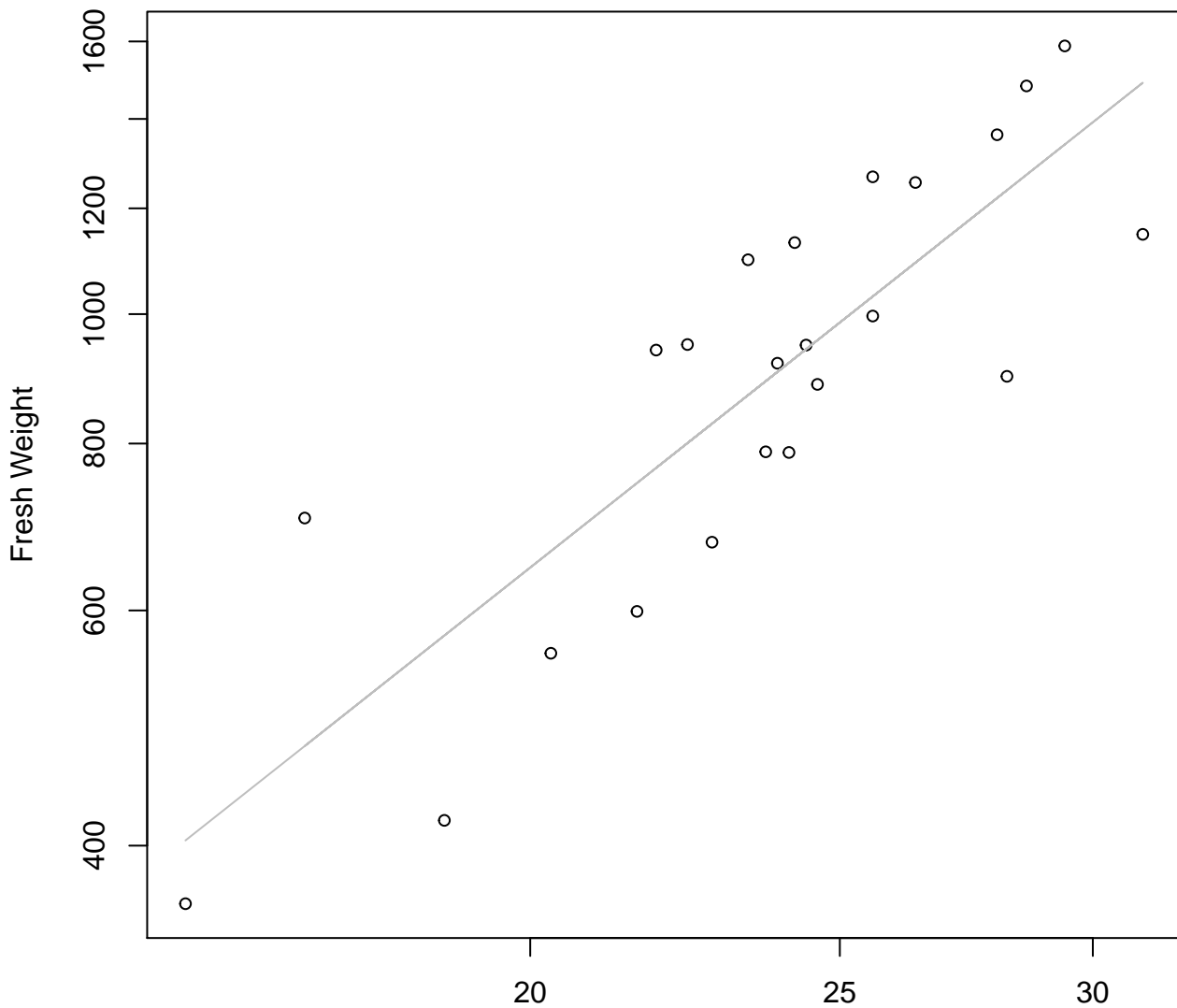**Entire Dataset, 585Mode – Double Log**
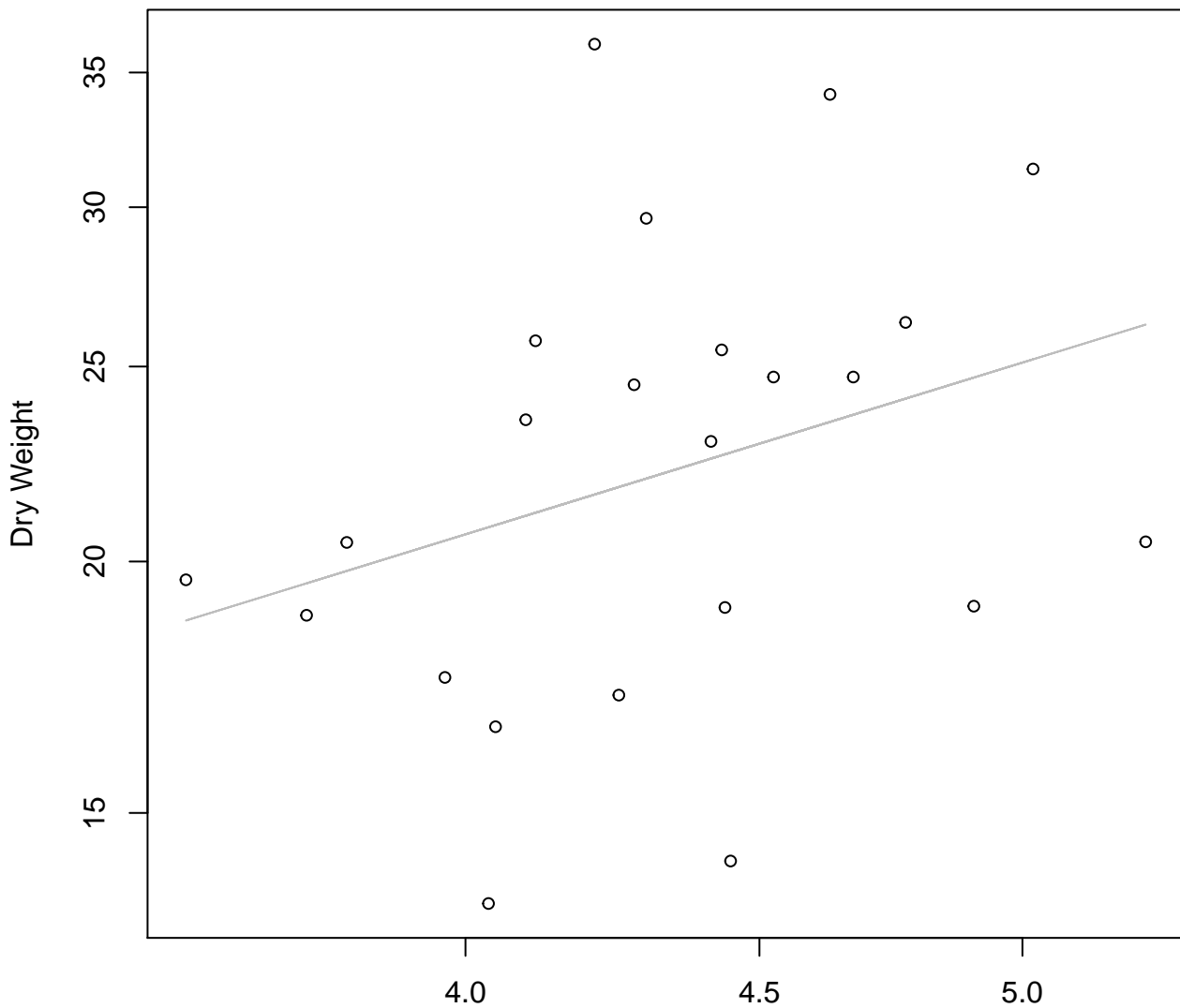
Dry Weight

Diameter / Width
y_0 = 1.806, m = 0.881, R^2 =0.102, N = 23

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

Dry Weight

Diameter / Width
y_0 = 3.626, m = 4.421, R^2 =0.092, N = 23

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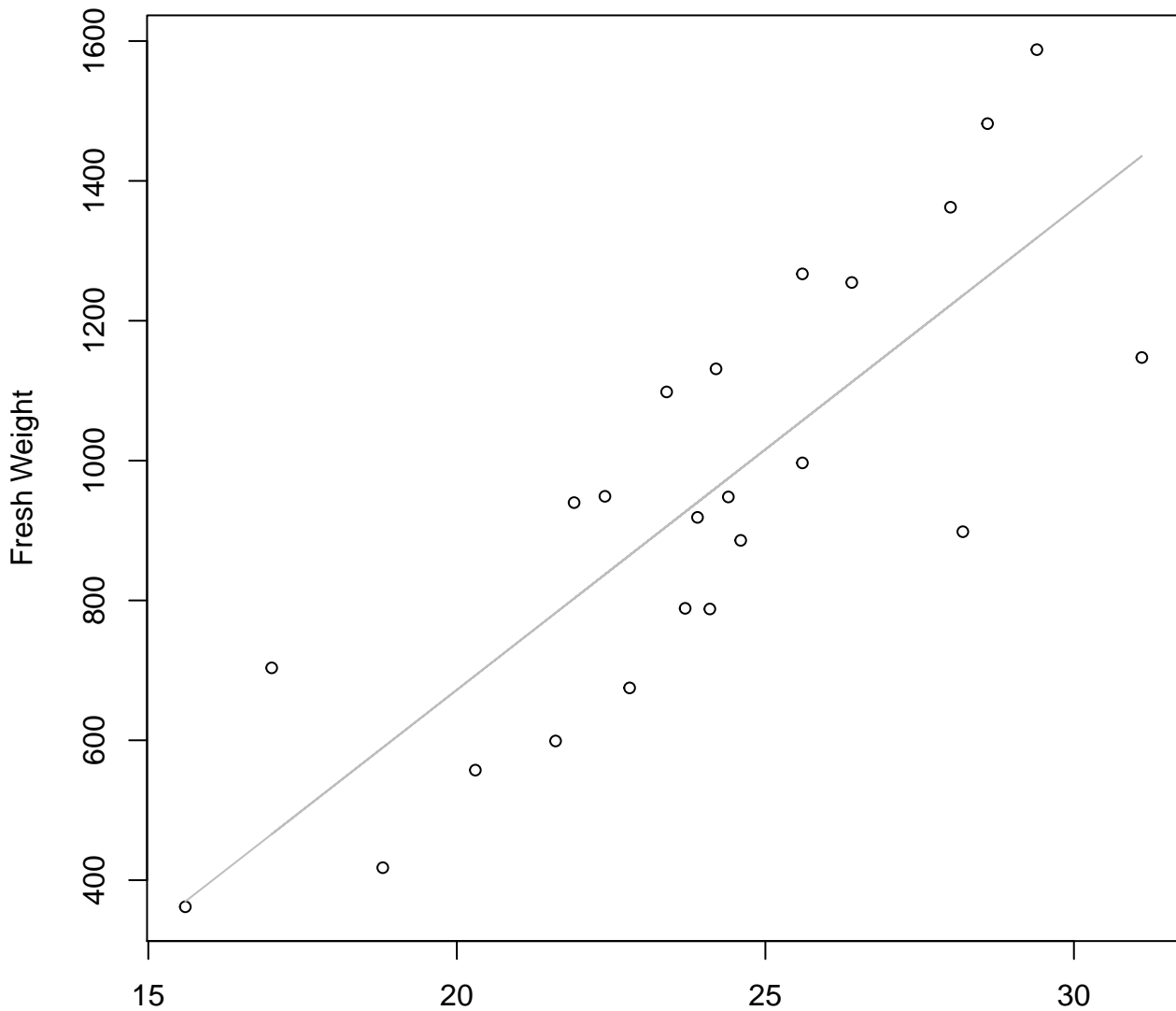**Entire Dataset, 839Mode – Double Log**

Fresh Weight

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

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

Fresh Weight

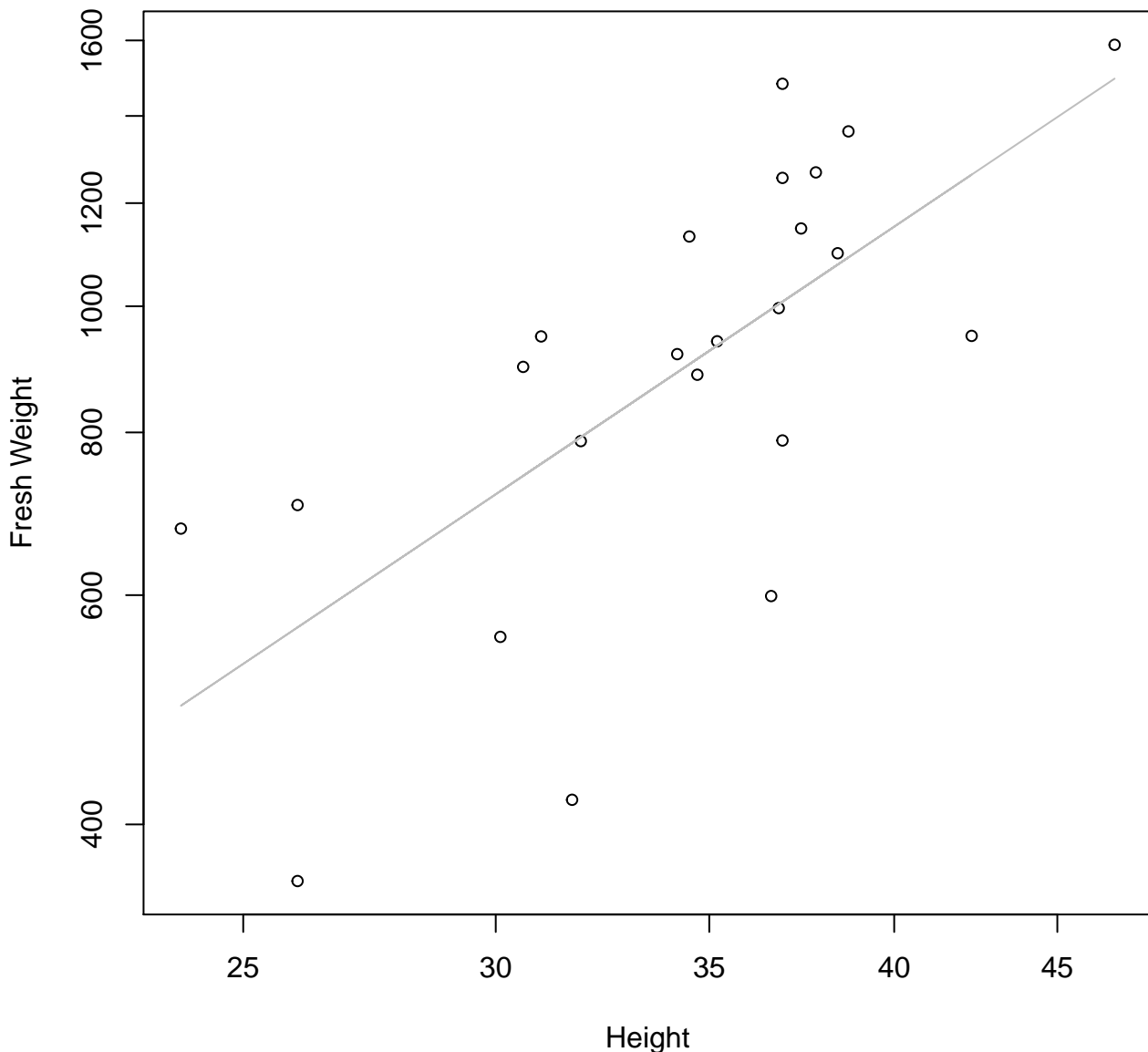Width
y_0 = −703.499, m = 68.779, R^2 =0.674, N = 23

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

Fresh Weight

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

Height vs. Fresh Weight
Entire Dataset, 839Mode – Double Linear

Fresh Weight

Height
$y\_0 = -560.06$, $m = 43.55$, $R^2 = 0.516$, $N = 23$
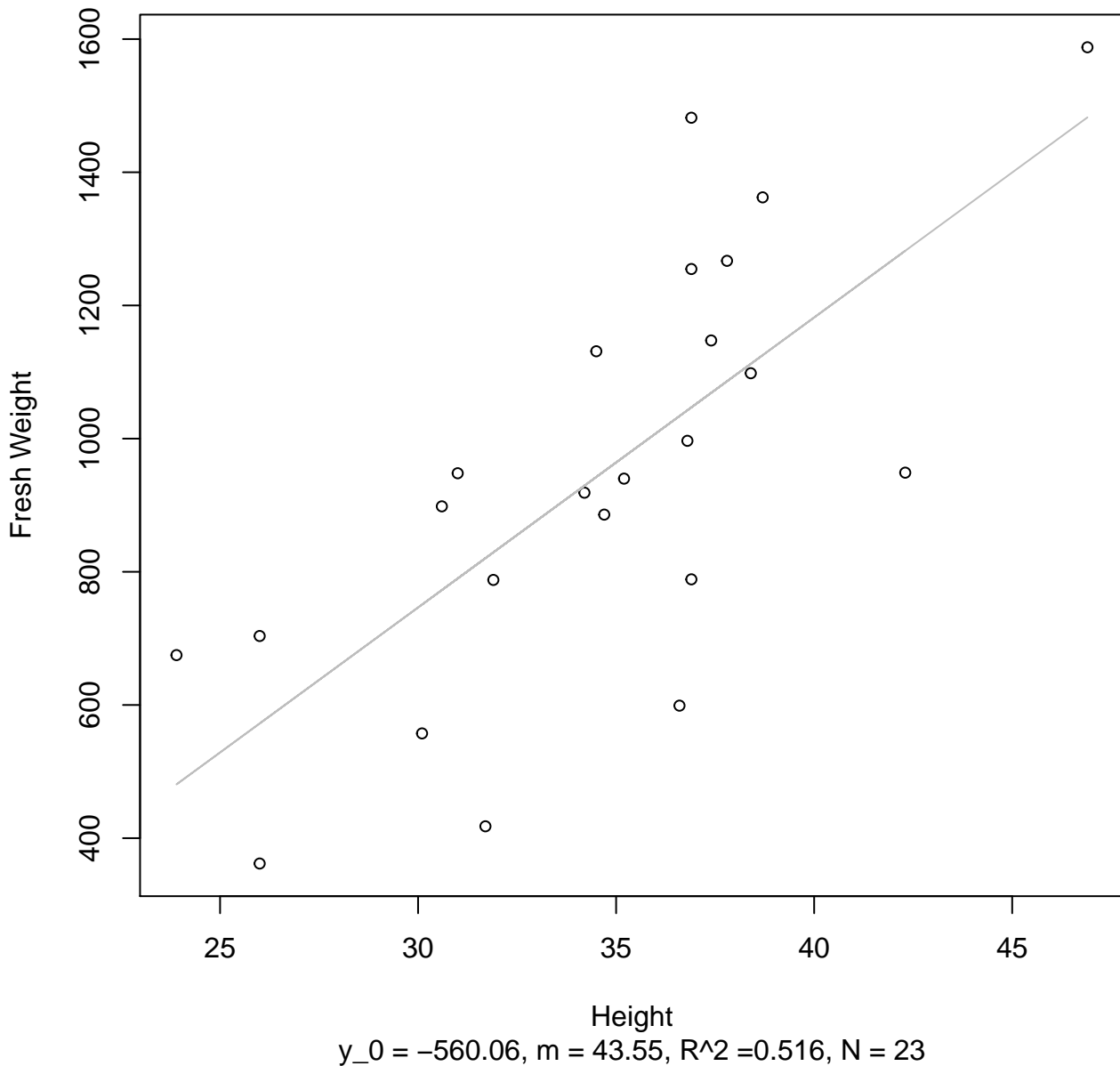
Diameter vs. Fresh Weight
Entire Dataset, 839Mode – Double Log
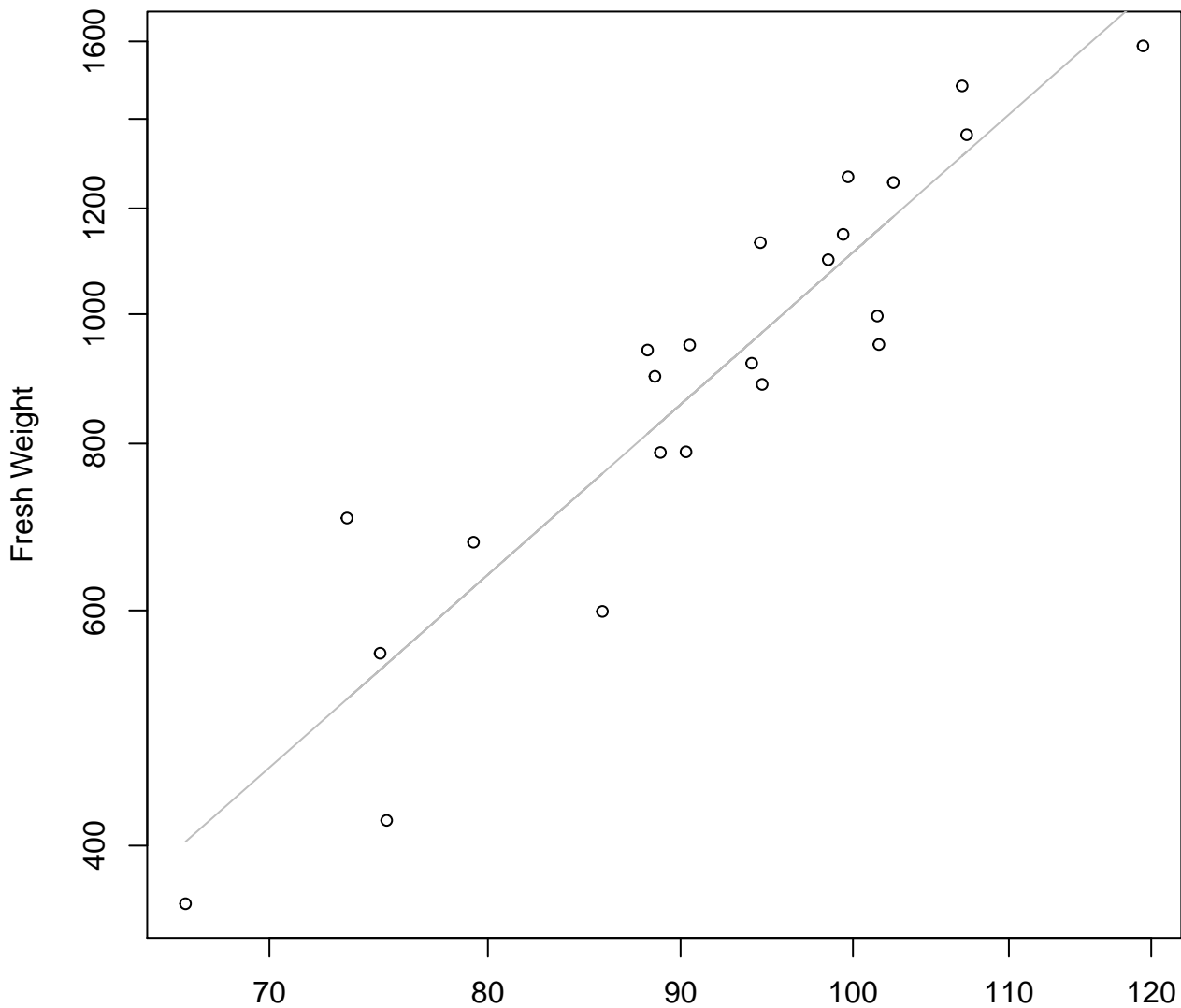
Fresh Weight

Diameter
$y\_0 = -4.455$, $m = 2.49$, $R^2 = 0.861$, $N = 23$

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

Fresh Weight

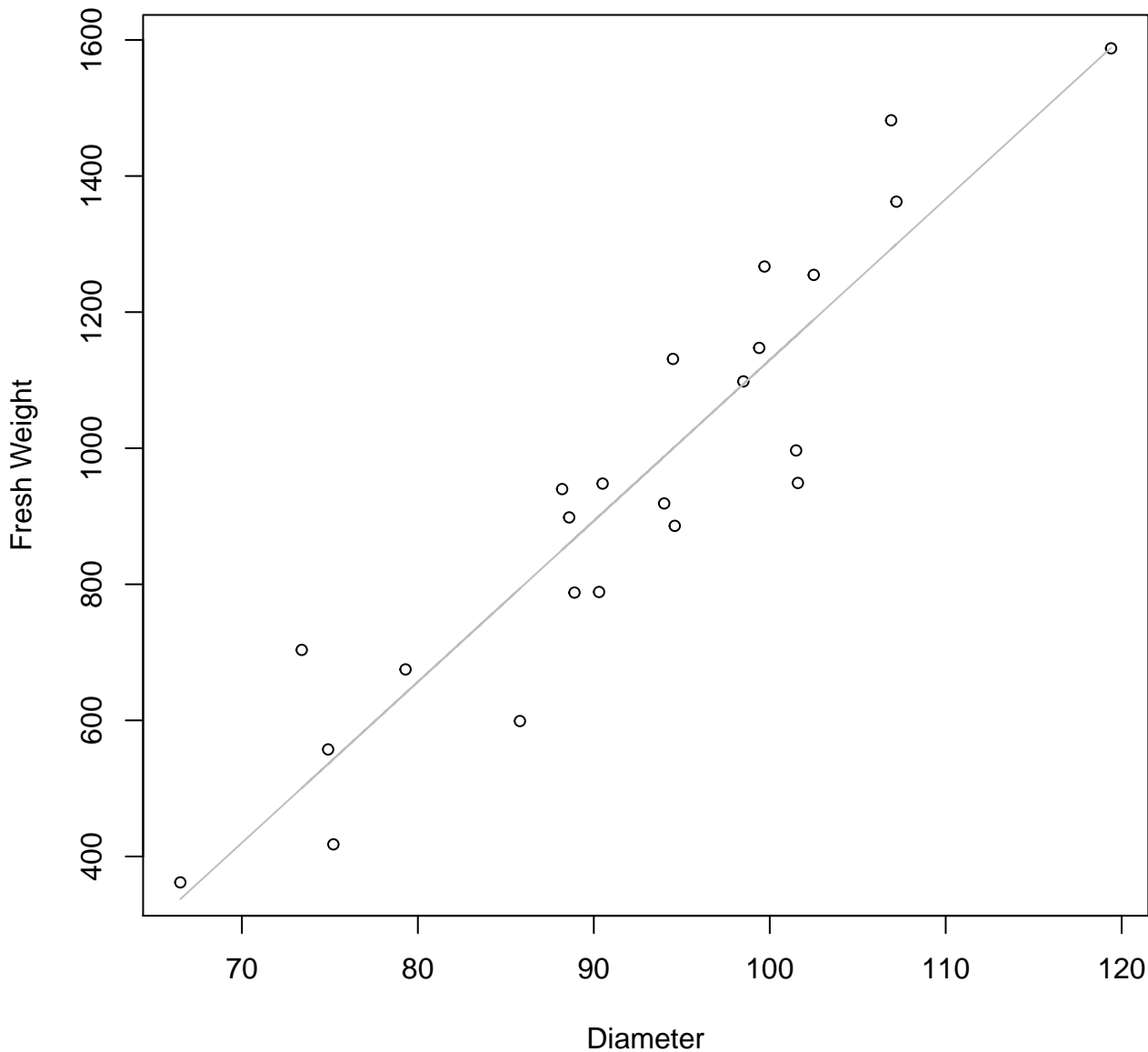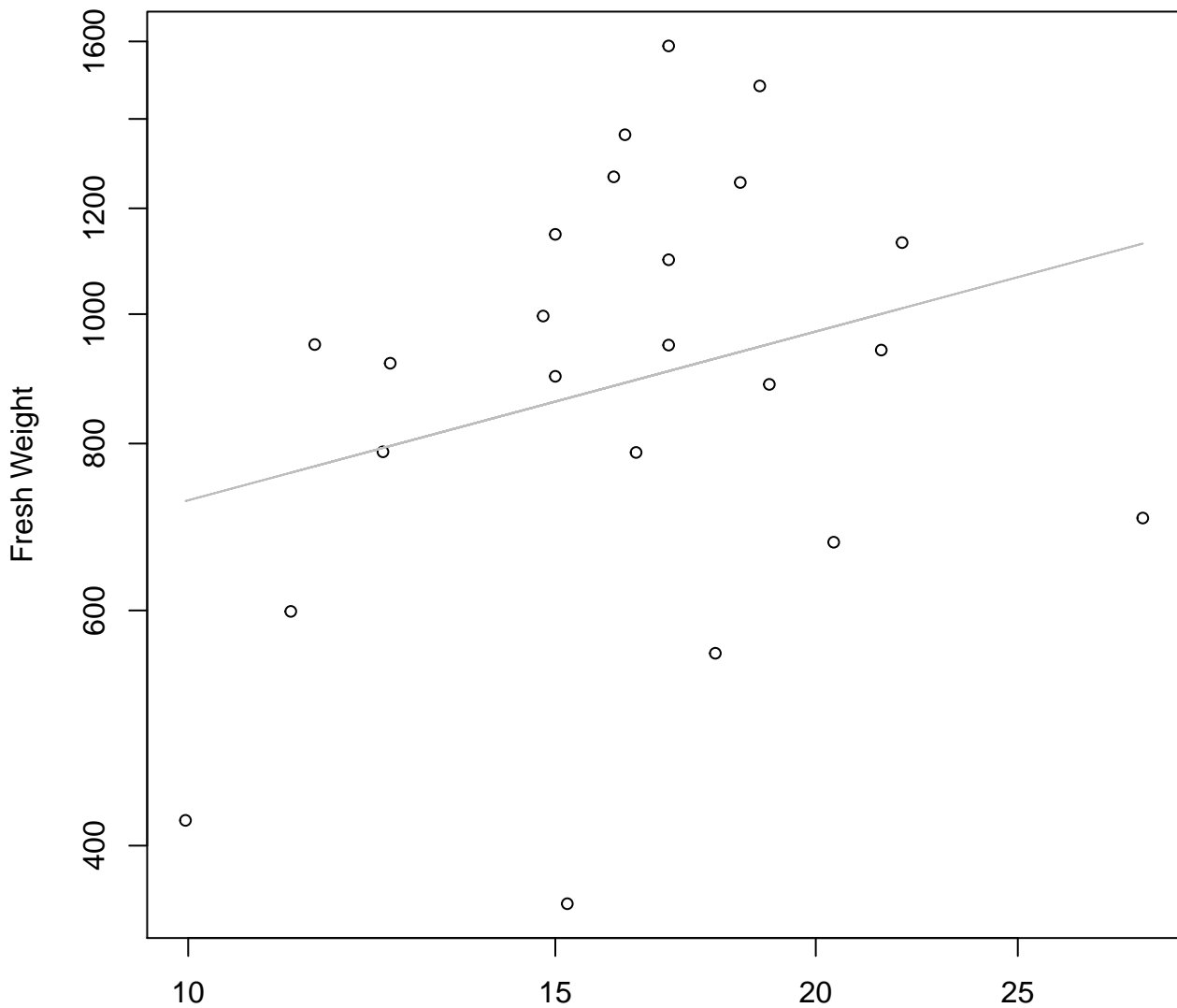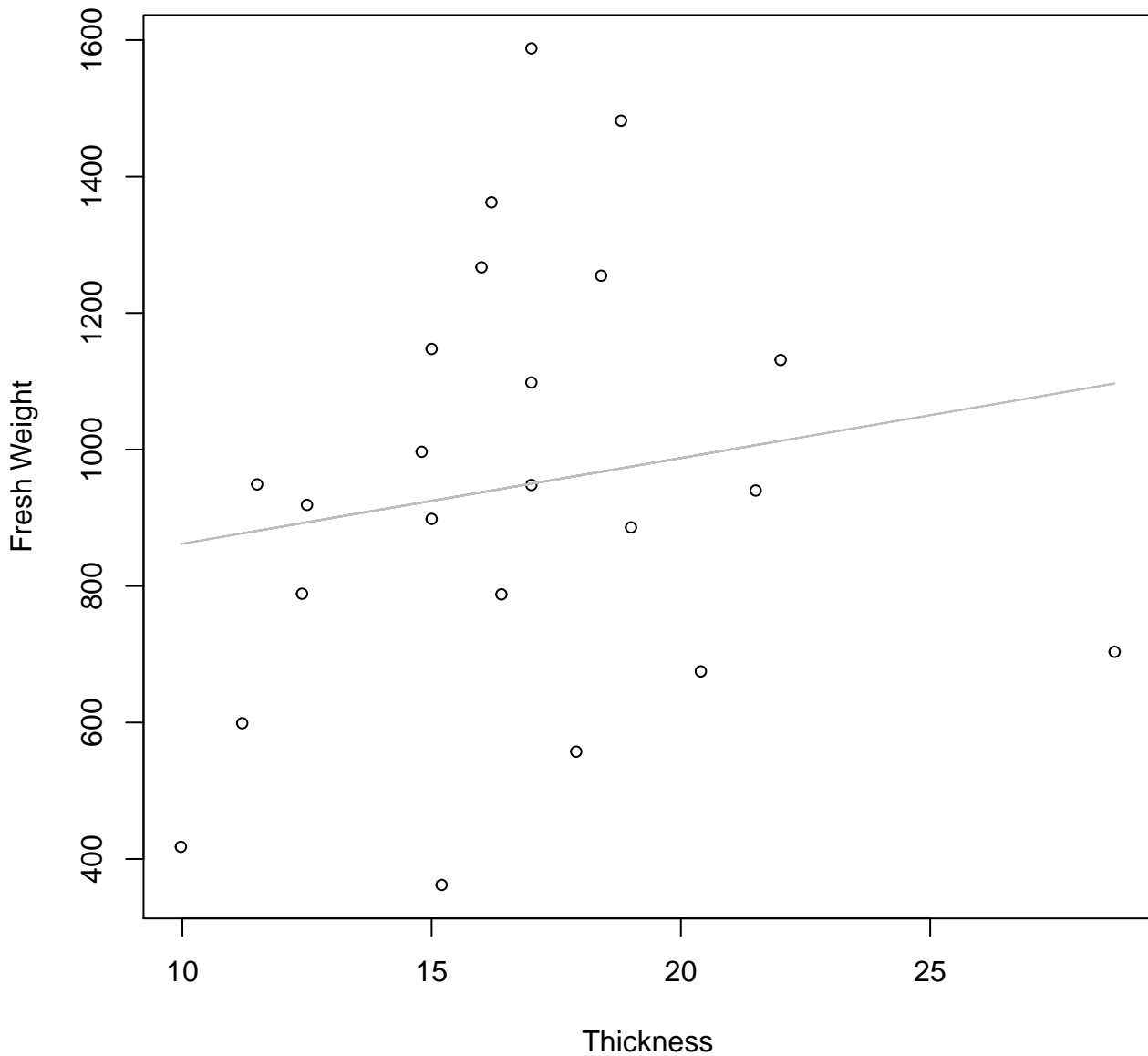Diameter
$y\_0 = -1235.611$, $m = 23.653$, $R^2 = 0.865$, $N = 23$

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

Fresh Weight

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

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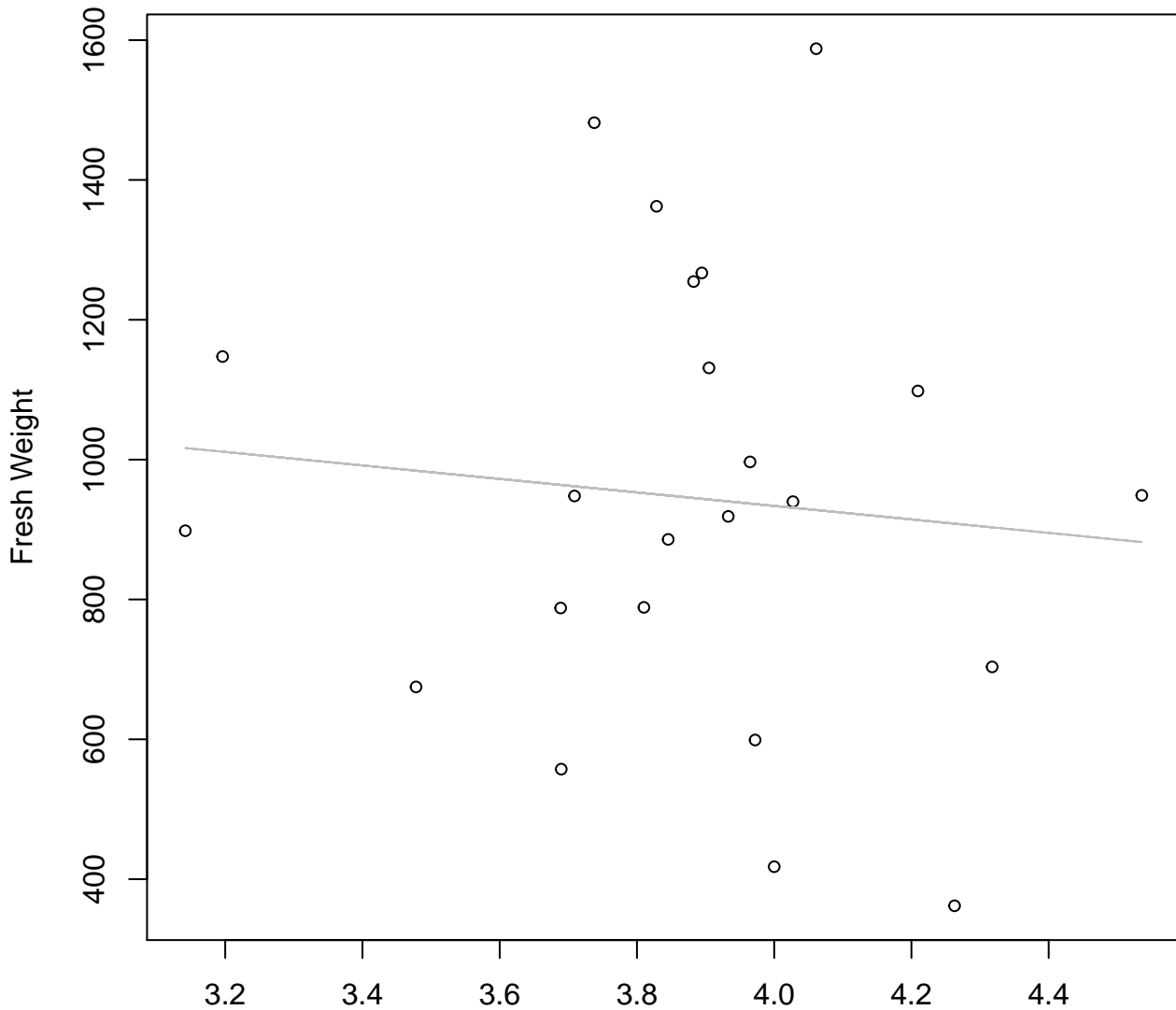**Entire Dataset, 839Mode – Double Linear**

Fresh Weight

Thickness
$y\_0 = 736.572$, m = 12.548, $R^2 = 0.026$, N = 23

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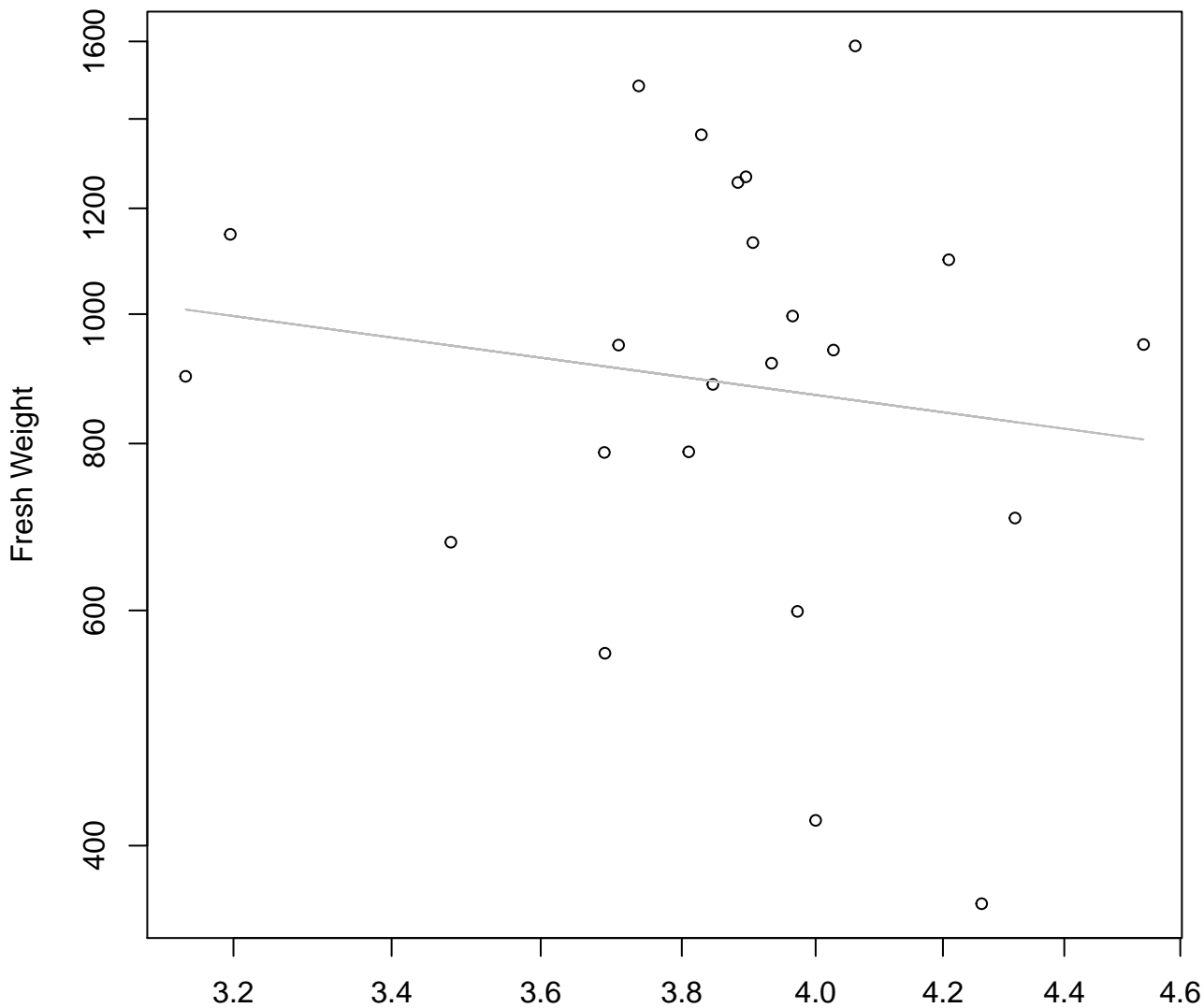
Fresh Weight

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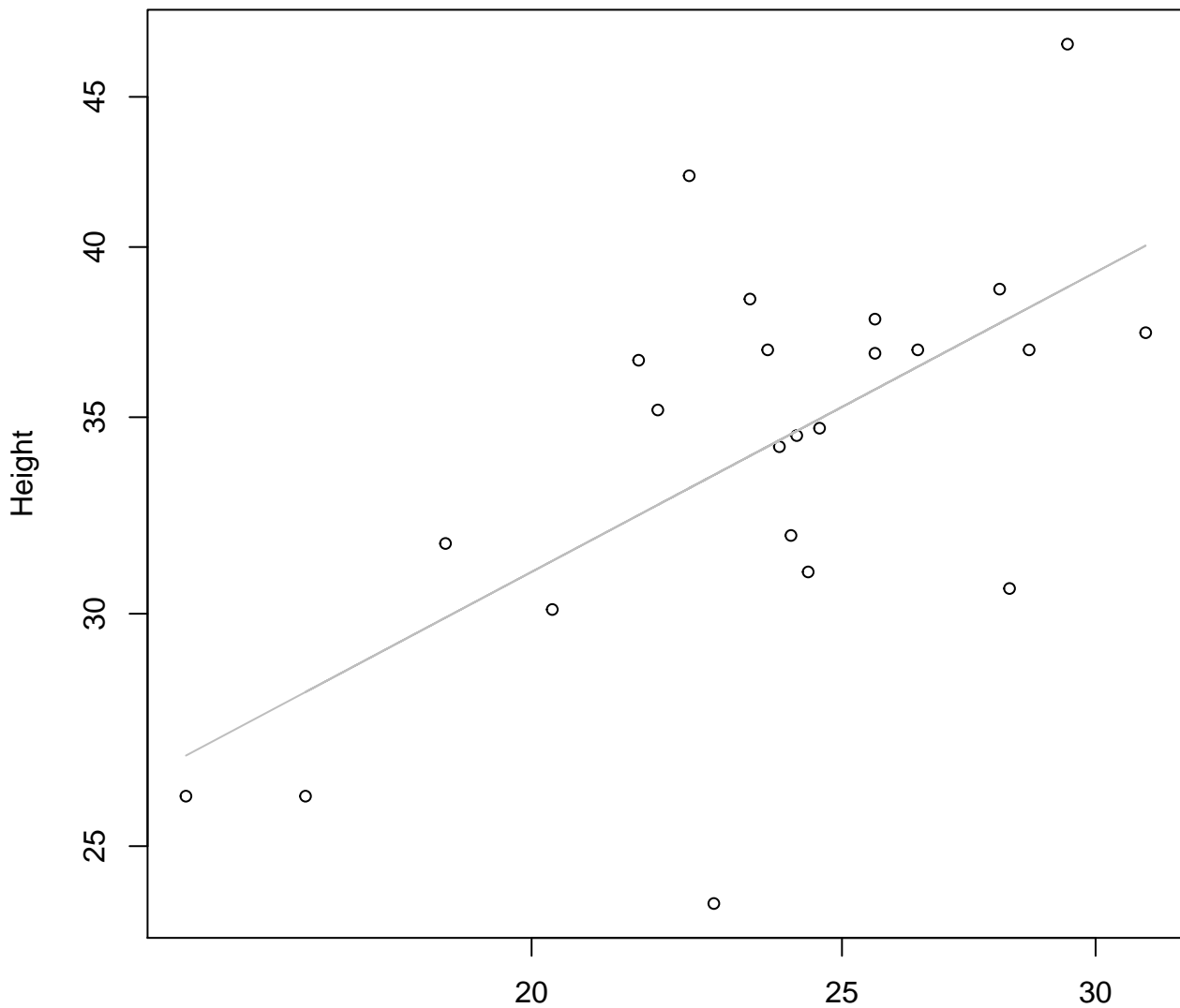y_0 = 7.614, m = −0.61, R^2 =0.019, N = 23

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

Fresh Weight

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

Width vs. Height
Entire Dataset, 839Mode − Double Log
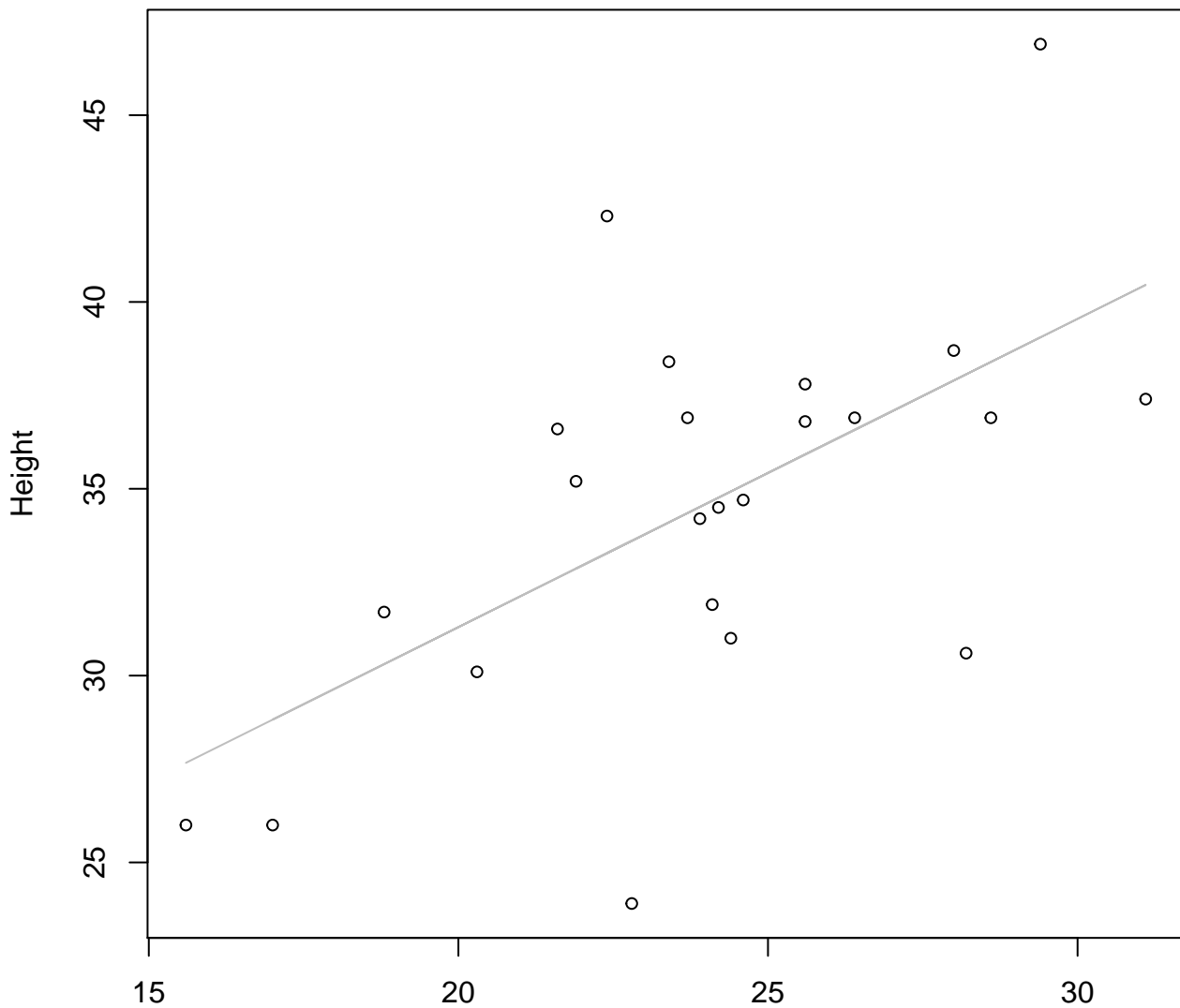
Height

Width
$y\_0 = 1.697$, $m = 0.58$, $R^2 = 0.382$, $N = 23$
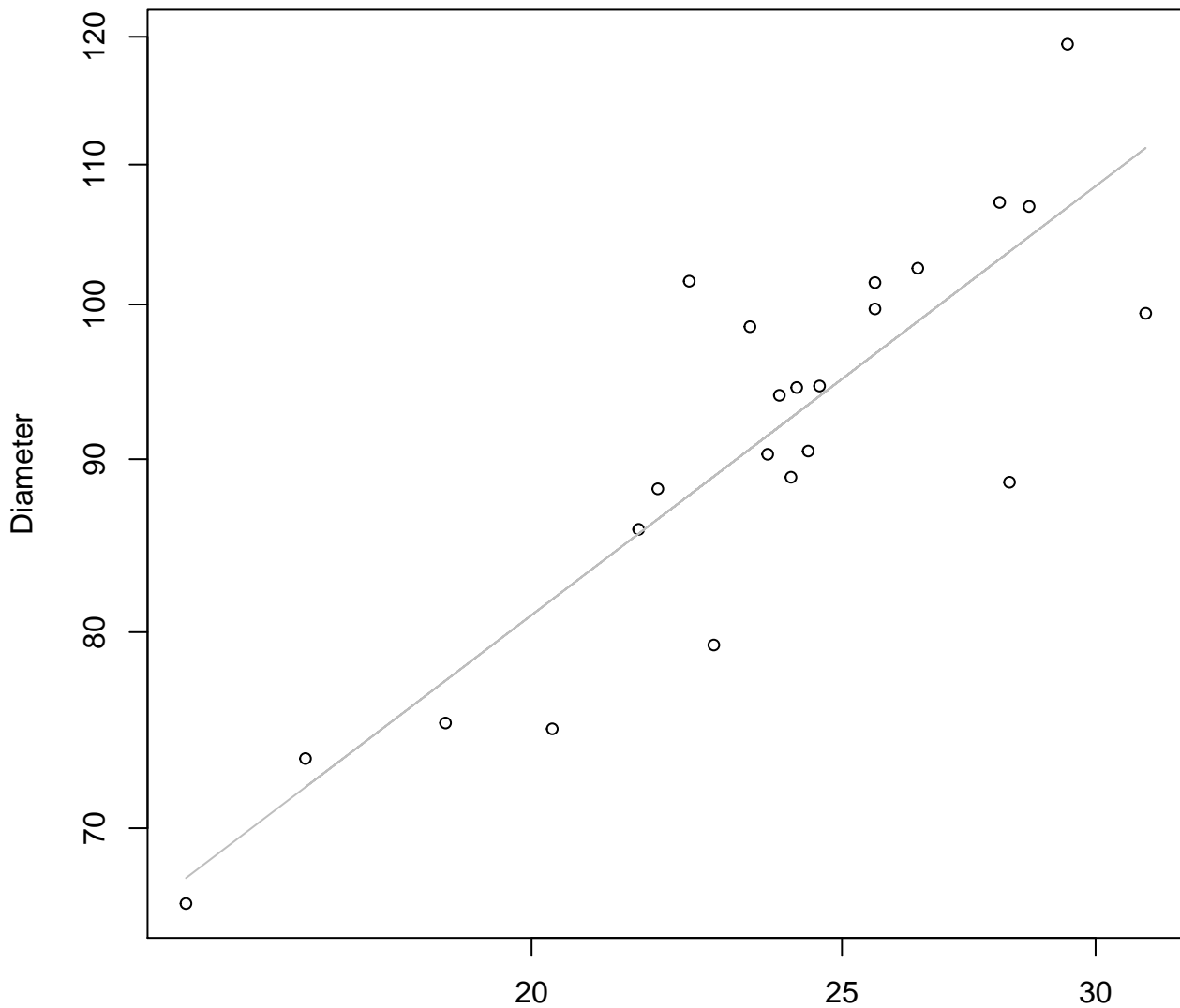
Width vs. Height
Entire Dataset, 839Mode – Double Linear

Height

Width
$y\_0 = 14.793$, m = 0.825, $R^2 = 0.357$, N = 23

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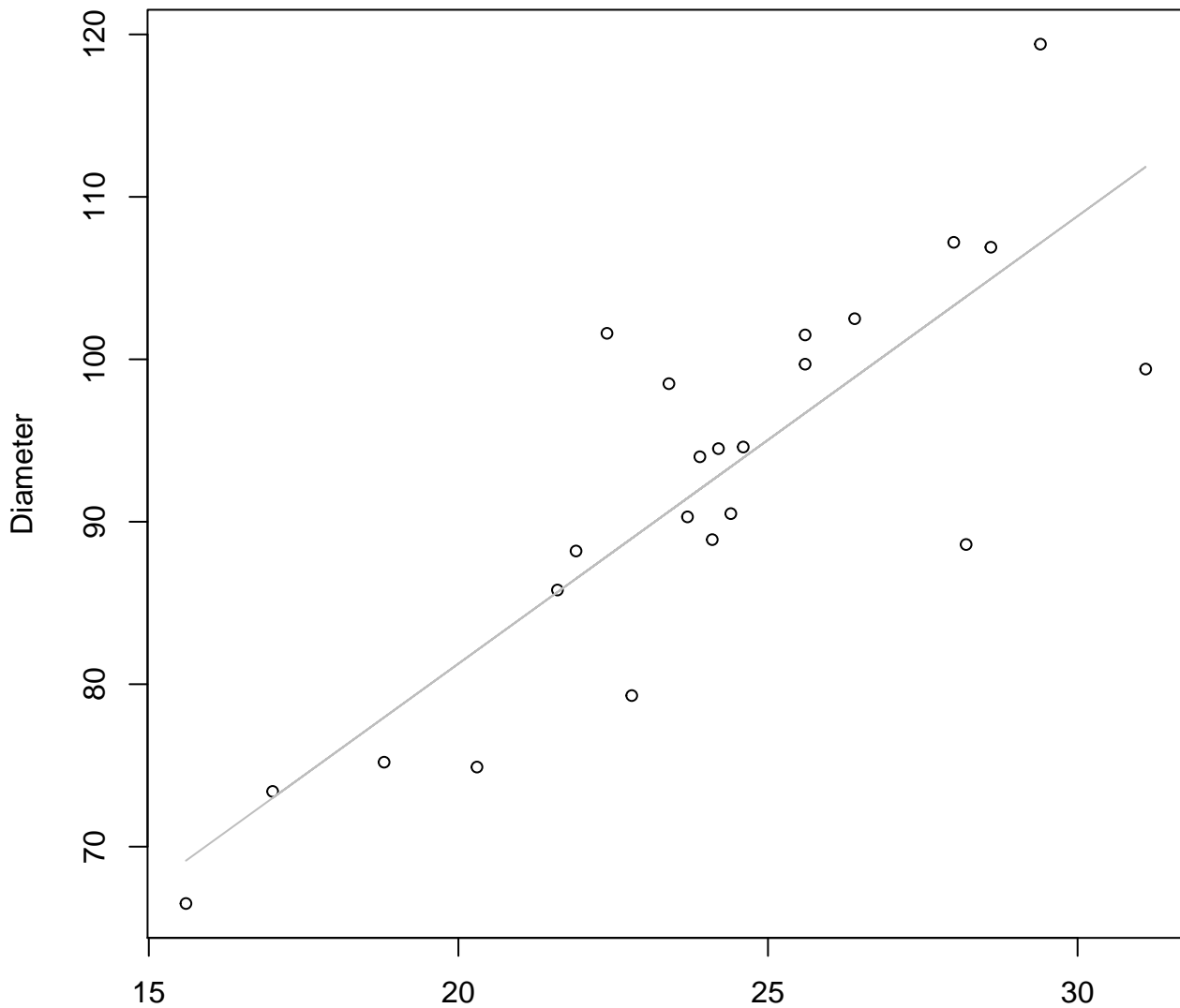**Entire Dataset, 839Mode – Double Log**

Diameter

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

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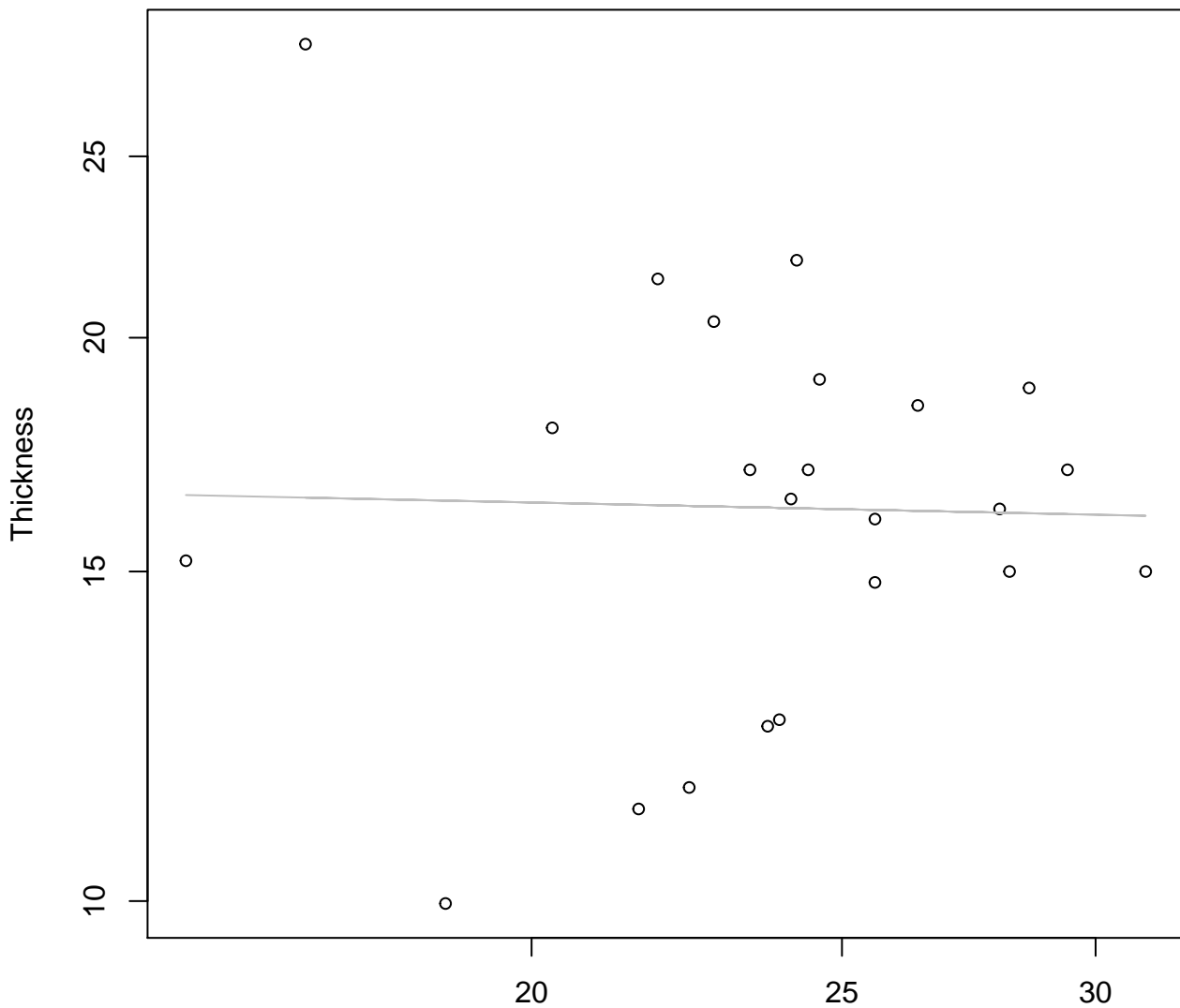**Entire Dataset, 839Mode – Double Linear**

Diameter

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

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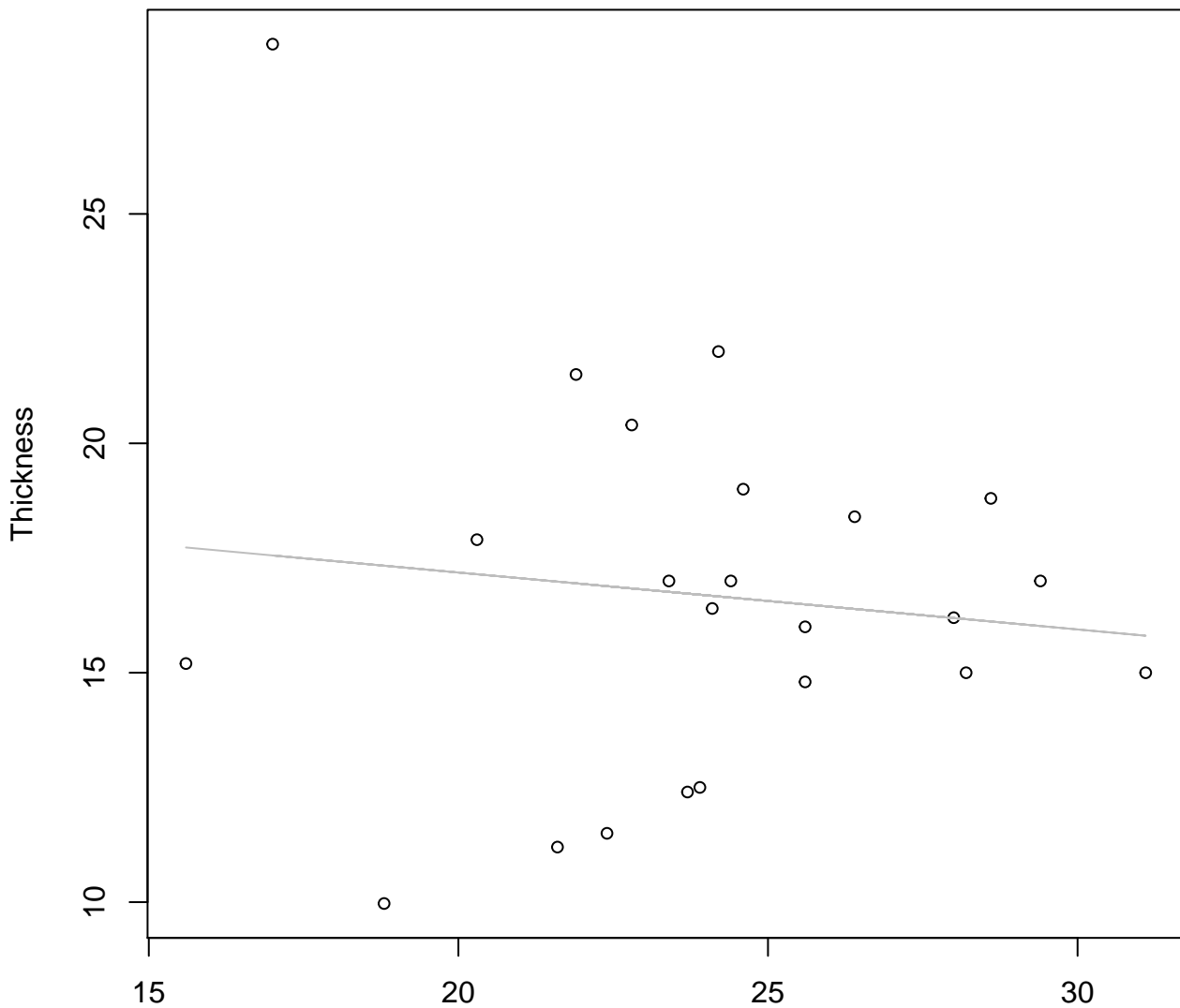**Entire Dataset, 839Mode – Double Log**

Thickness

Width
$y\_0 = 2.904$, $m = -0.037$, $R^2 = 0.001$, $N = 23$

Width vs. Thickness
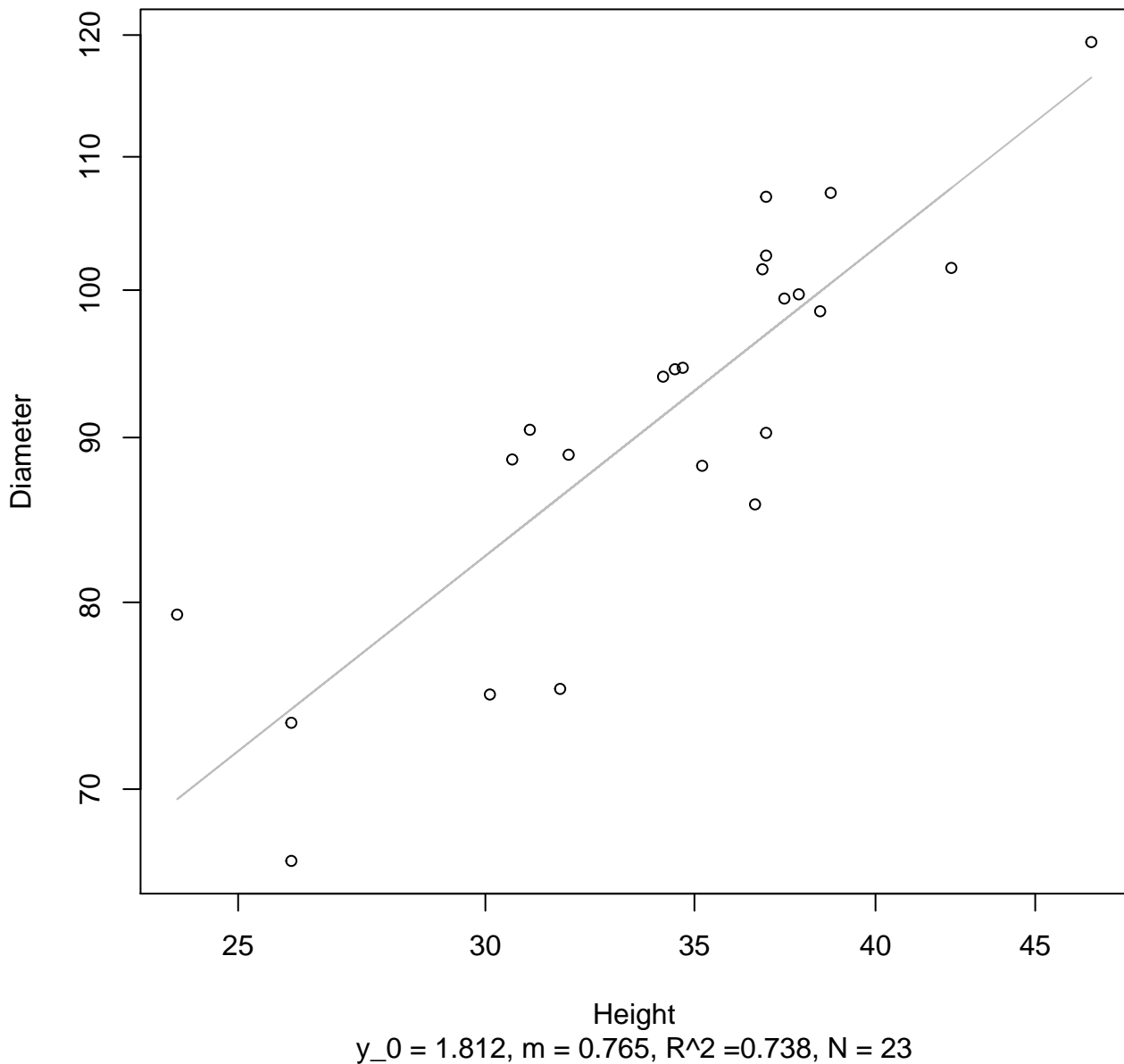**Entire Dataset, 839Mode – Double Linear**

Thickness

Width
$y\_0 = 19.666$, $m = -0.124$, $R^2 = 0.013$, $N = 23$

Height vs. Diameter
Entire Dataset, 839Mode – Double Log

Diameter

Height
y_0 = 1.812, m = 0.765, R^2 =0.738, N = 23

Height vs. Diameter
Entire Dataset, 839Mode – Double Linear

Diameter

Height
y_0 = 20.438, m = 2.076, R^2 =0.759, N = 23
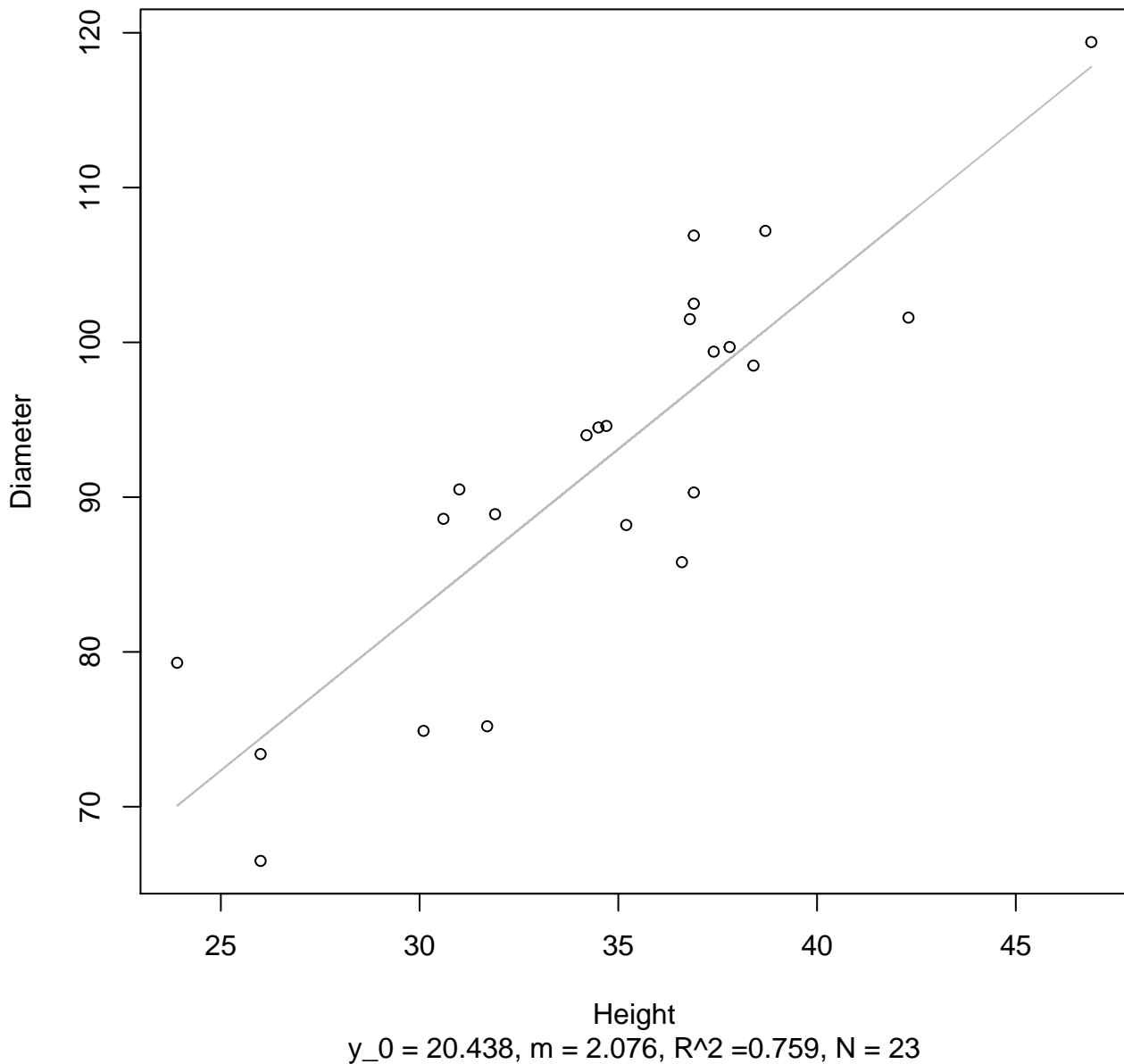
Height vs. Thickness
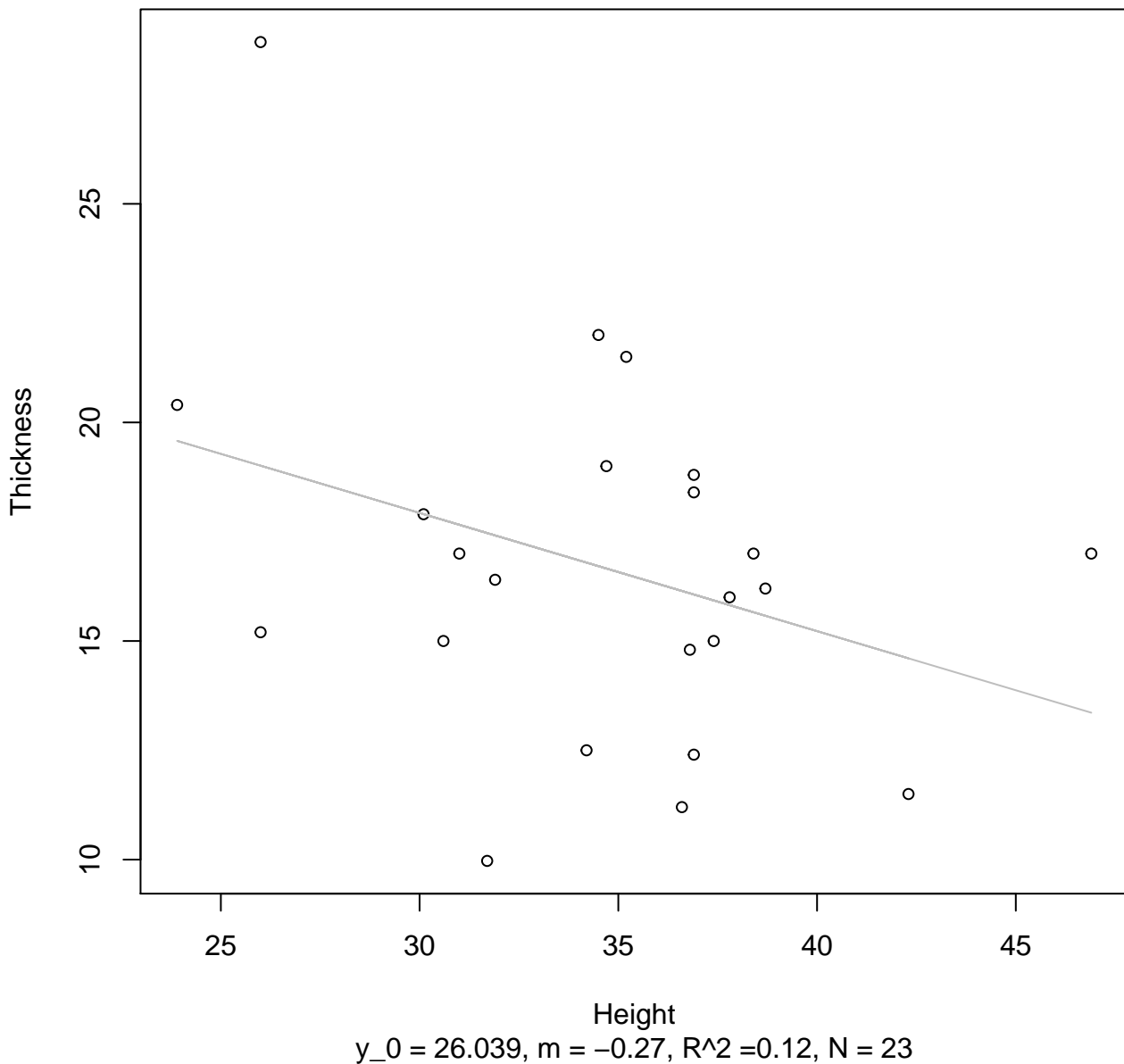**Entire Dataset, 839Mode – Double Log**
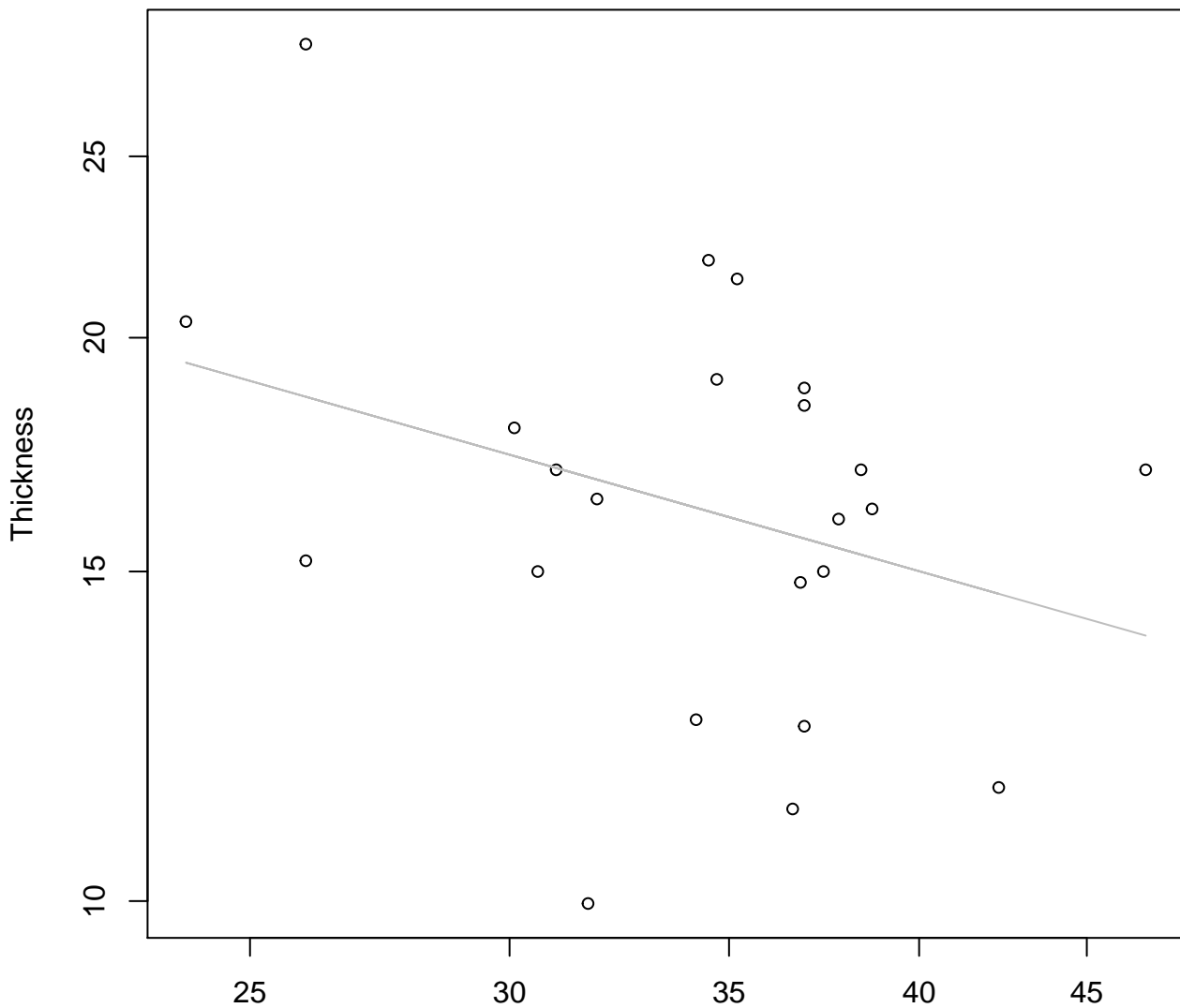
Thickness

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

Height vs. Thickness
Entire Dataset, 839Mode – Double Linear

Thickness

Height
$y\_0 = 26.039$, $m = -0.27$, $R^2 = 0.12$, $N = 23$

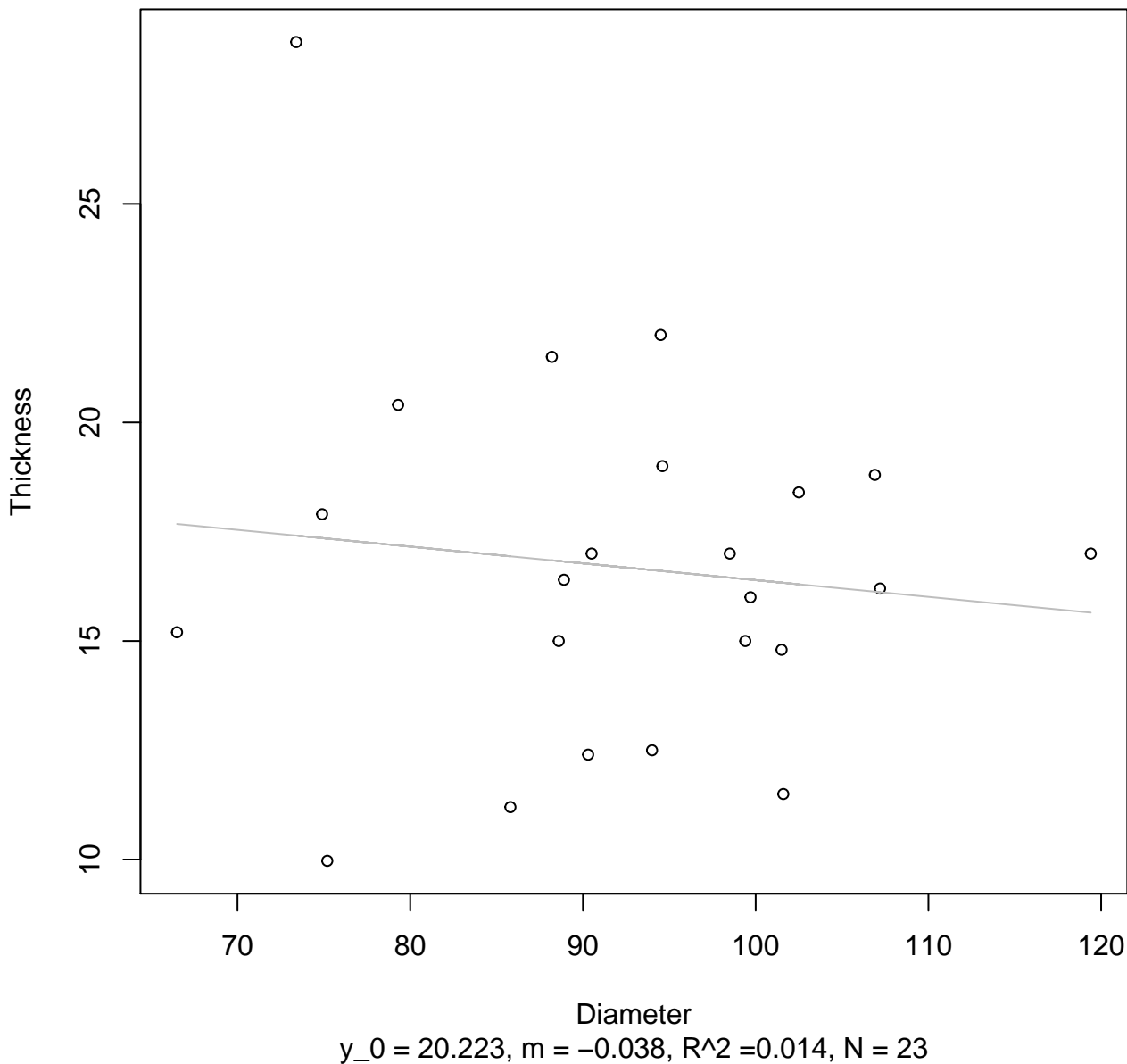**Diameter vs. Thickness**
Entire Dataset, 839Mode – Double Log
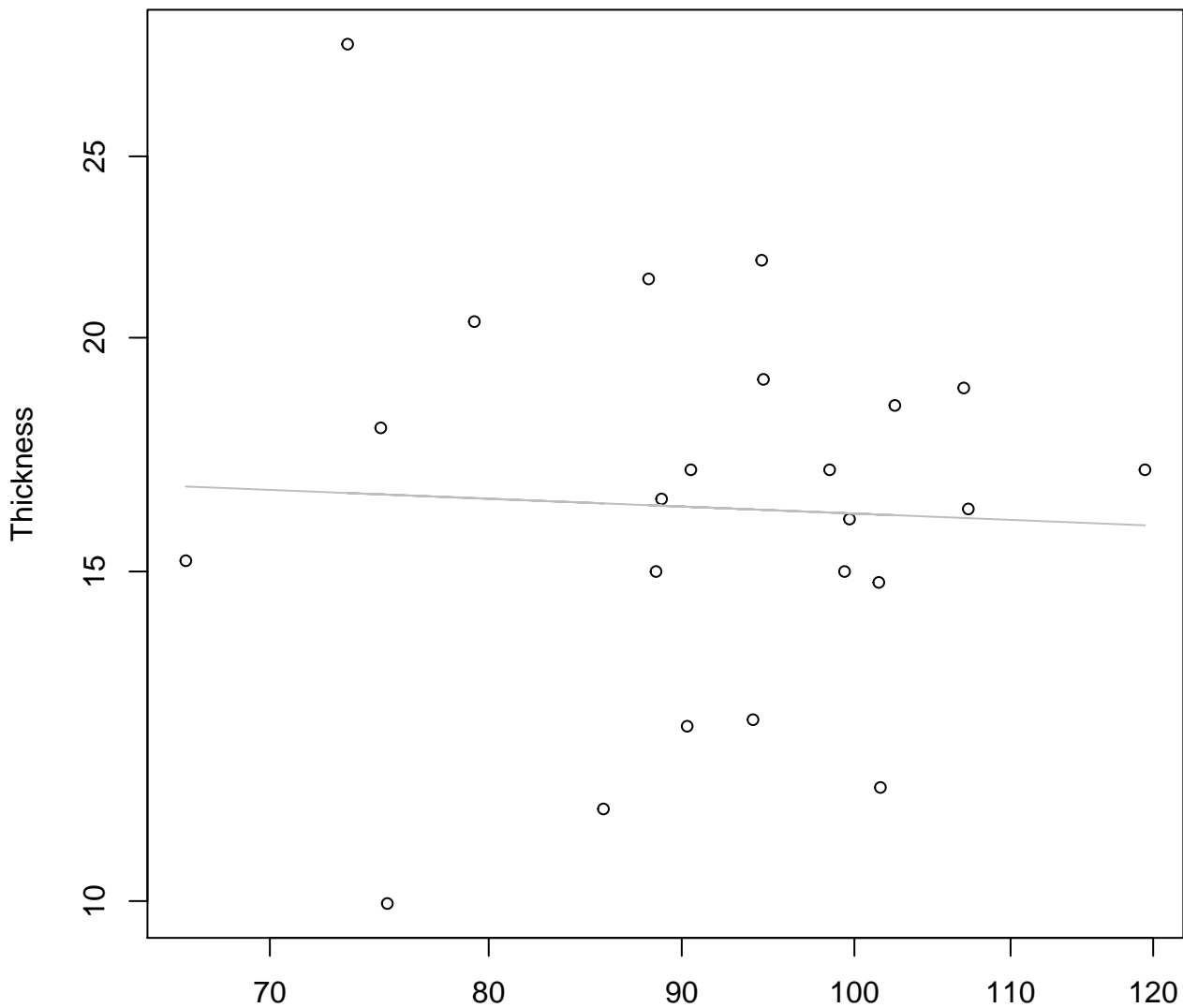
Thickness

Diameter
y_0 = 3.155, m = −0.082, R^2 =0.002, N = 23

Diameter vs. Thickness
Entire Dataset, 839Mode – Double Linear

Thickness

Diameter
$y\_0 = 20.223$, $m = -0.038$, $R^2 = 0.014$, $N = 23$

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

Dry Weight

Diameter / Width
$y\_0 = 3.357$, $m = -0.074$, $R^2 = 0.001$, $N = 23$

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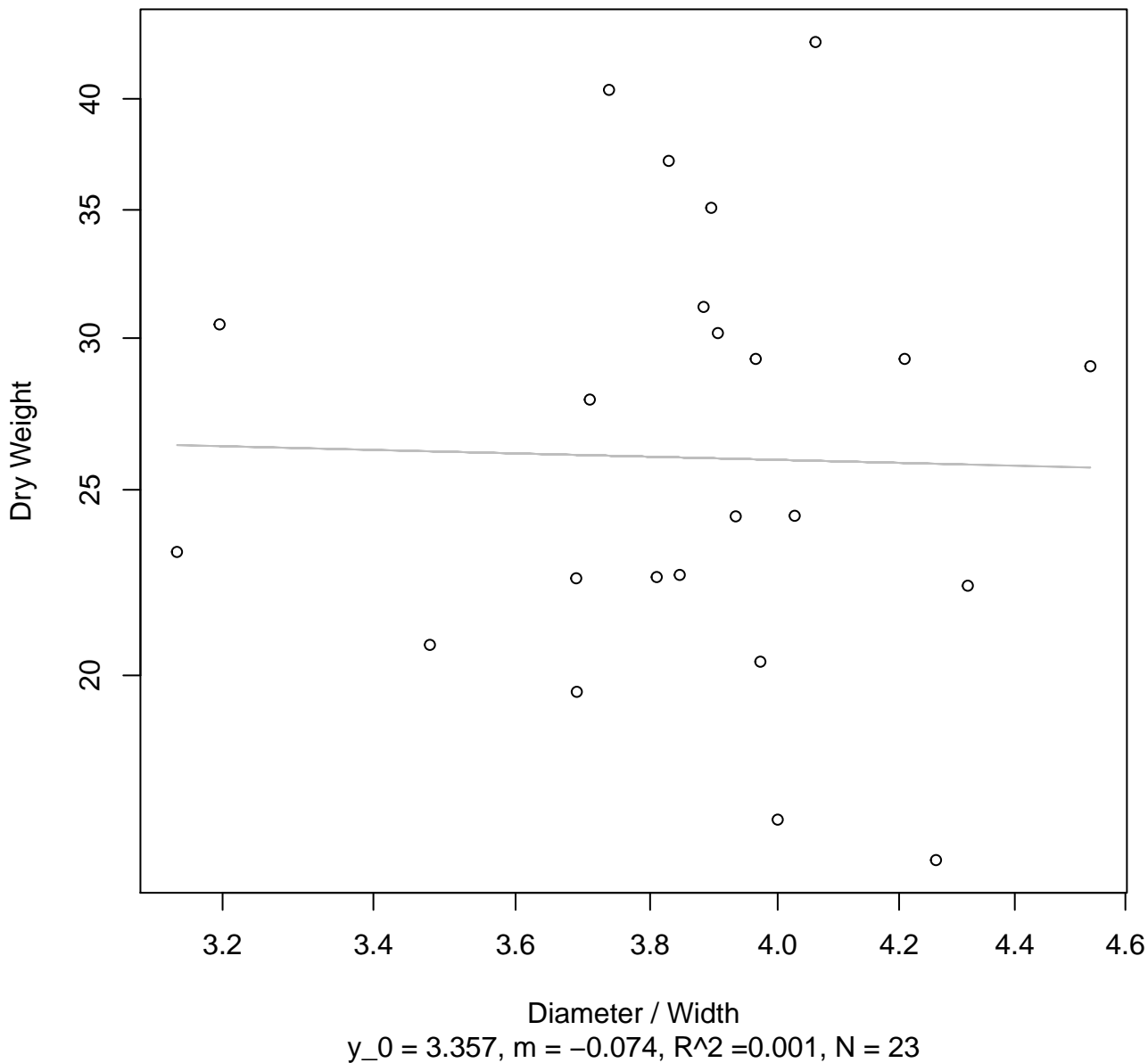
Dry Weight

Diameter / Width
y_0 = 27.326, m = −0.122, R^2 =0, N = 23
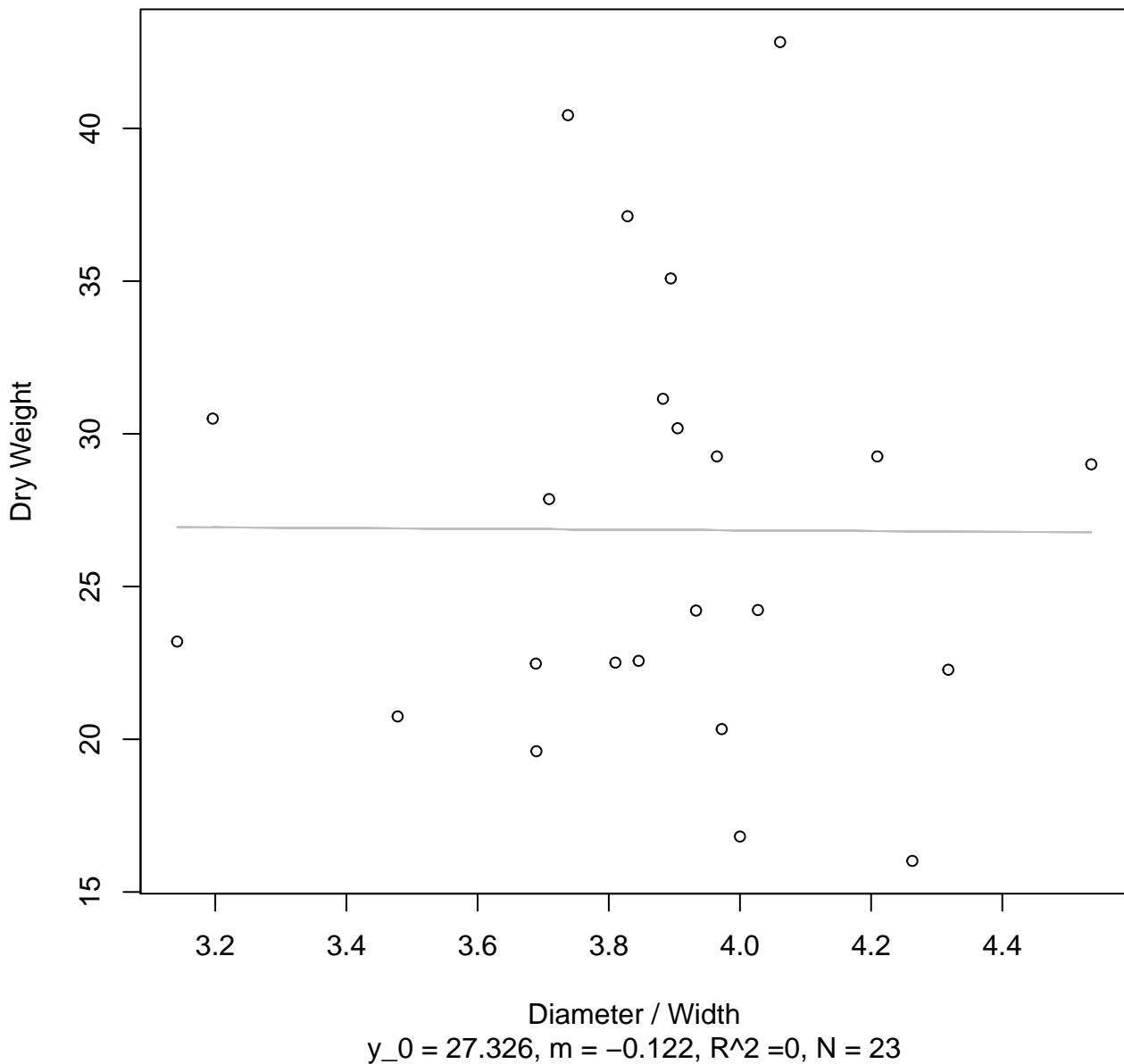
Width vs. Fresh Weight
Entire Dataset, 845Mode – Double Log
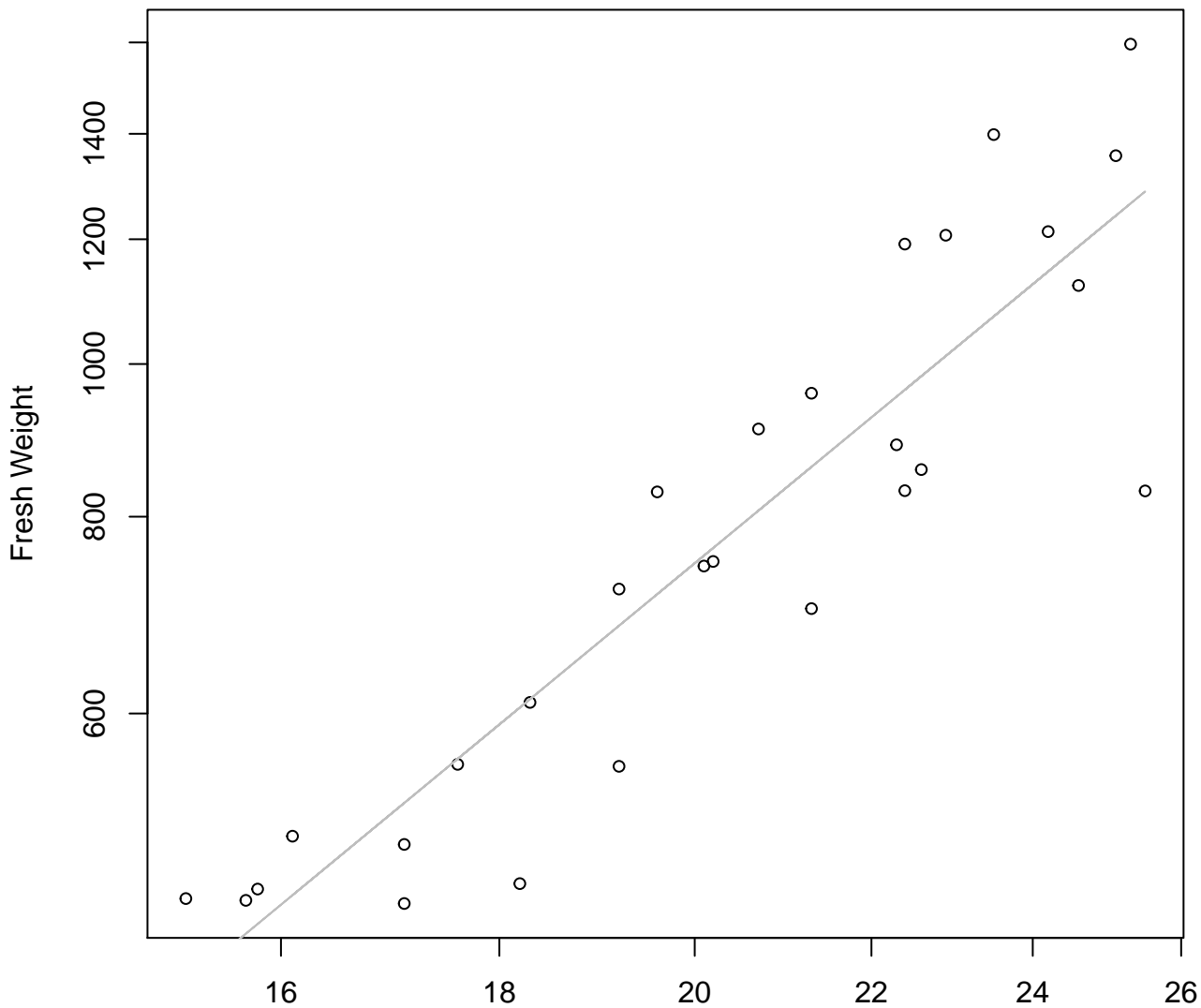
Fresh Weight

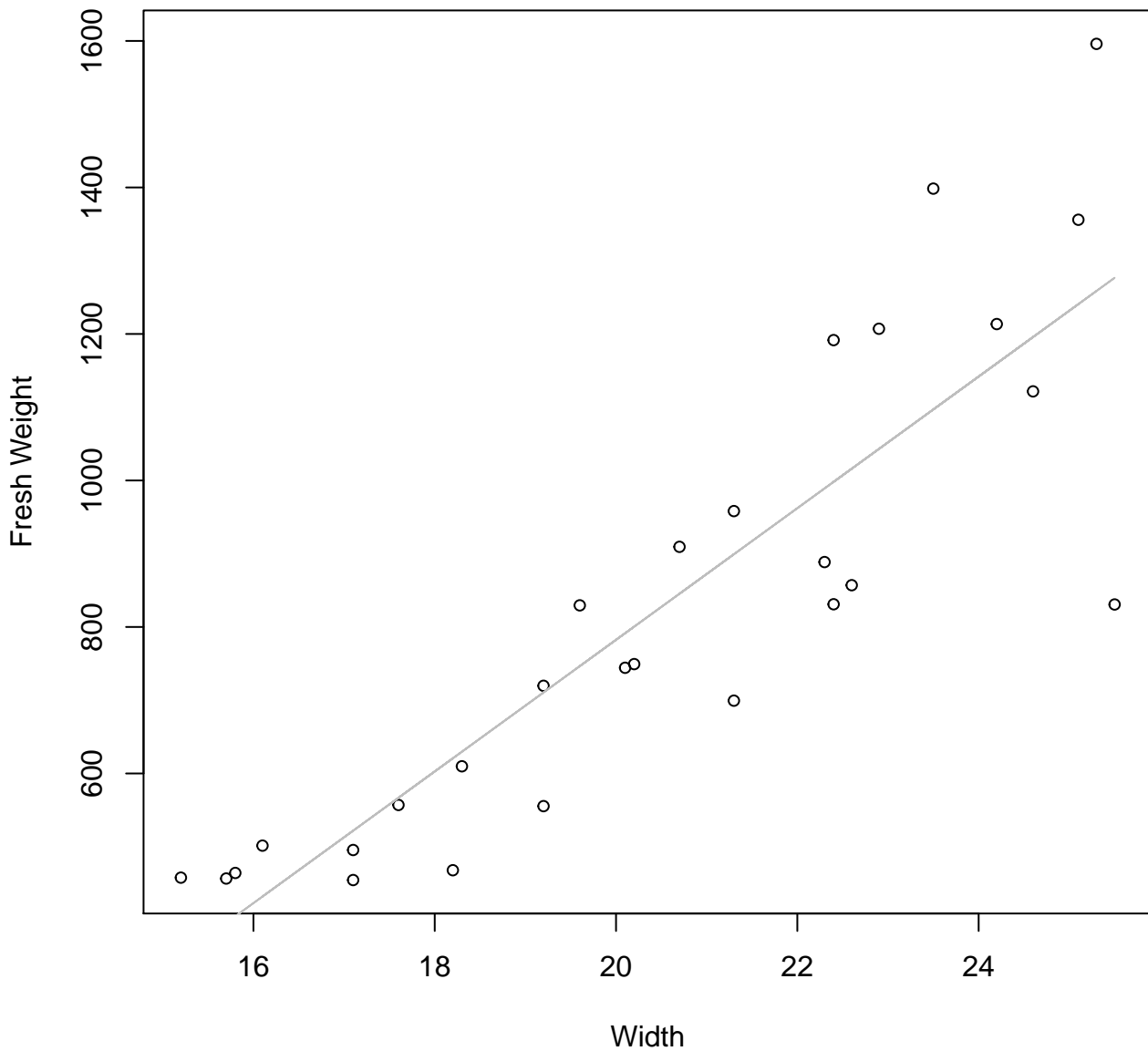Width
y_0 = −0.084, m = 2.237, R^2 =0.825, N = 28

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

Fresh Weight

Width
y_0 = −1014.6, m = 89.852, R^2 =0.759, N = 28

Height vs. Fresh Weight
Entire Dataset, 845Mode − Double Log
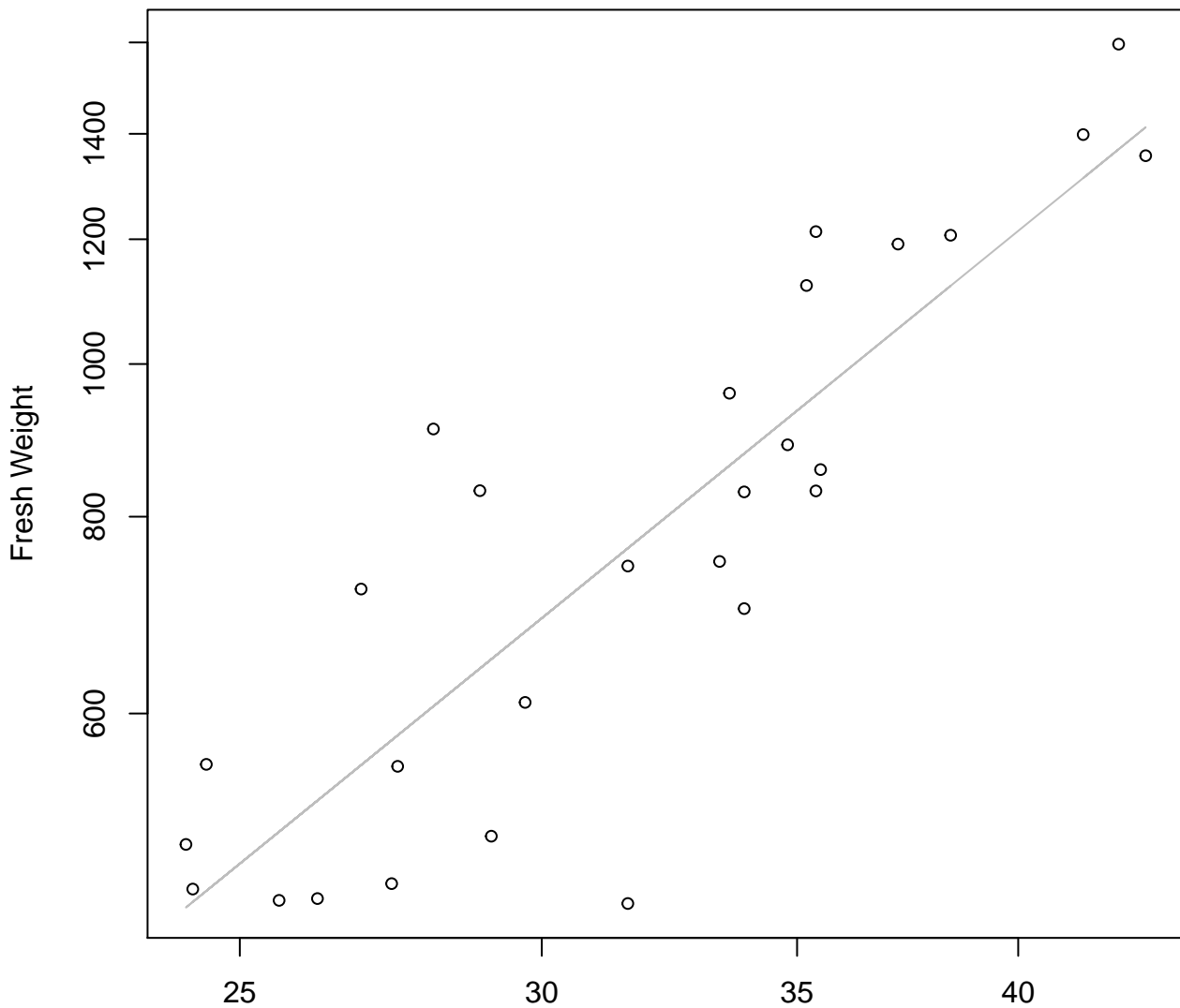
Fresh Weight

Height
$y\_0 = -0.157$, $m = 1.968$, $R^2 = 0.749$, $N = 28$

Height vs. Fresh Weight
Entire Dataset, 845Mode – Double Linear
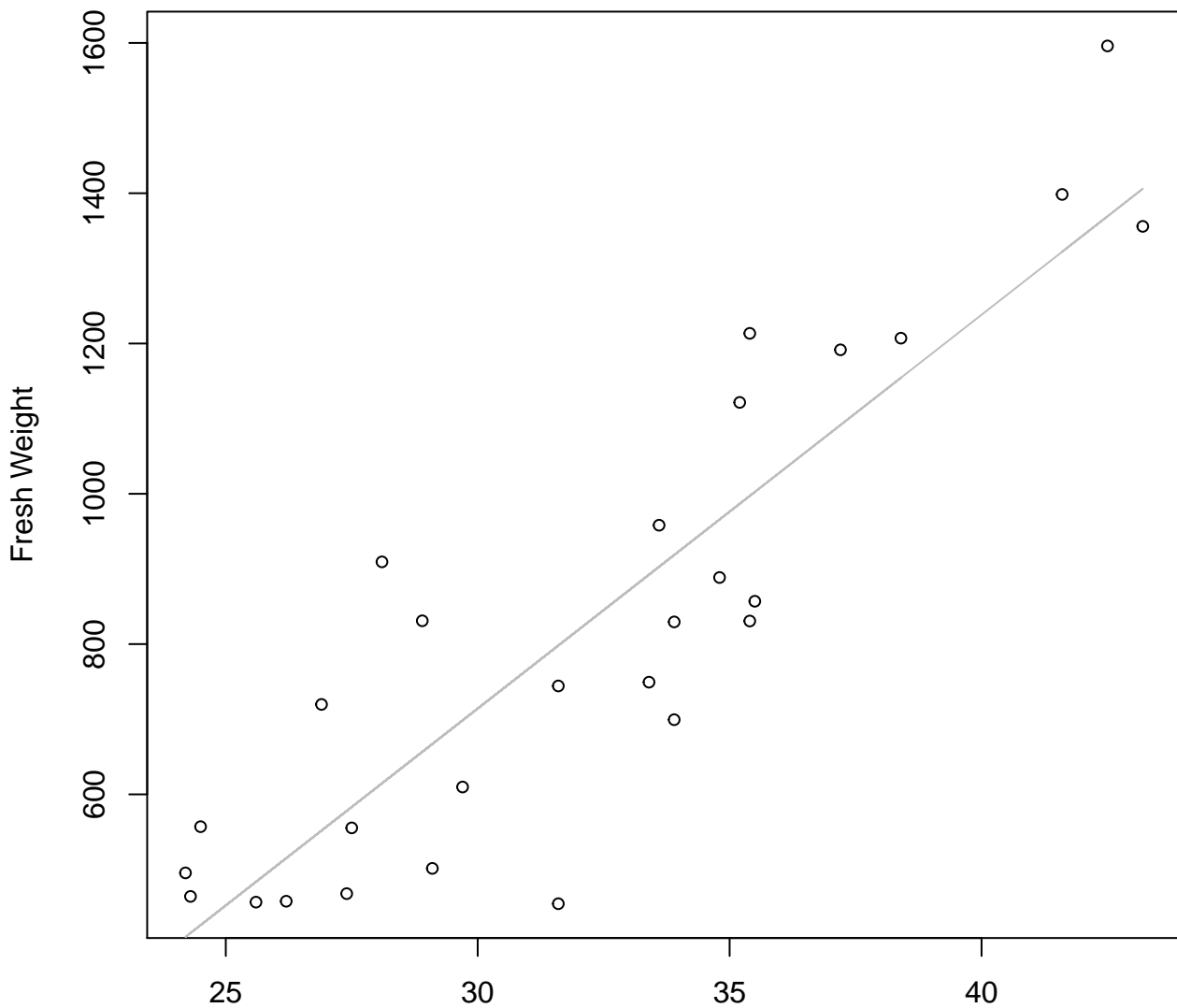
Fresh Weight
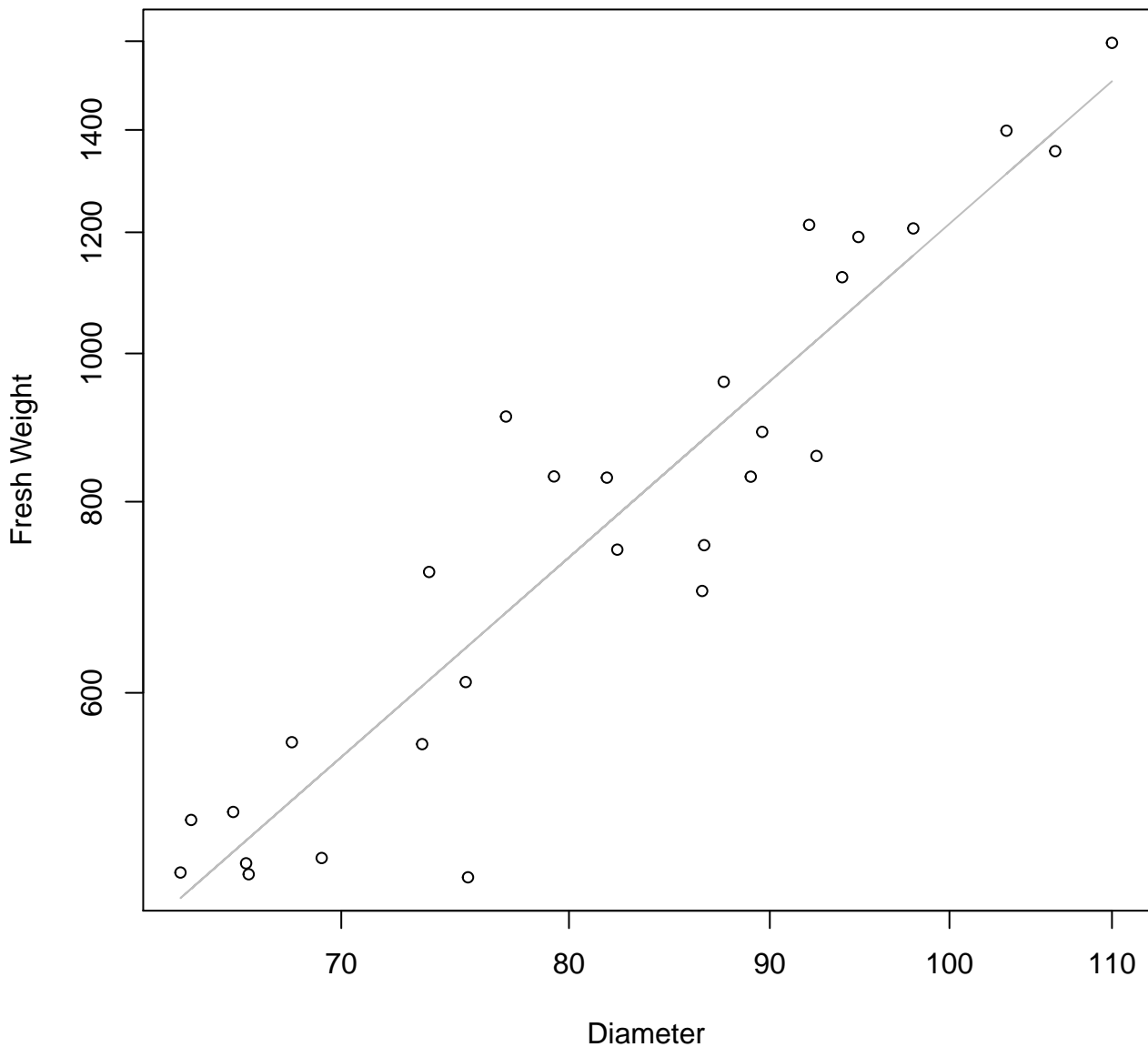
Height
y_0 = −857.877, m = 52.403, R^2 =0.784, N = 28

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

Fresh Weight

Diameter
y_0 = −3.262, m = 2.251, R^2 =0.876, N = 28

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

Fresh Weight

Diameter
y_0 = −1059.838, m = 22.838, R^2 =0.878, N = 28

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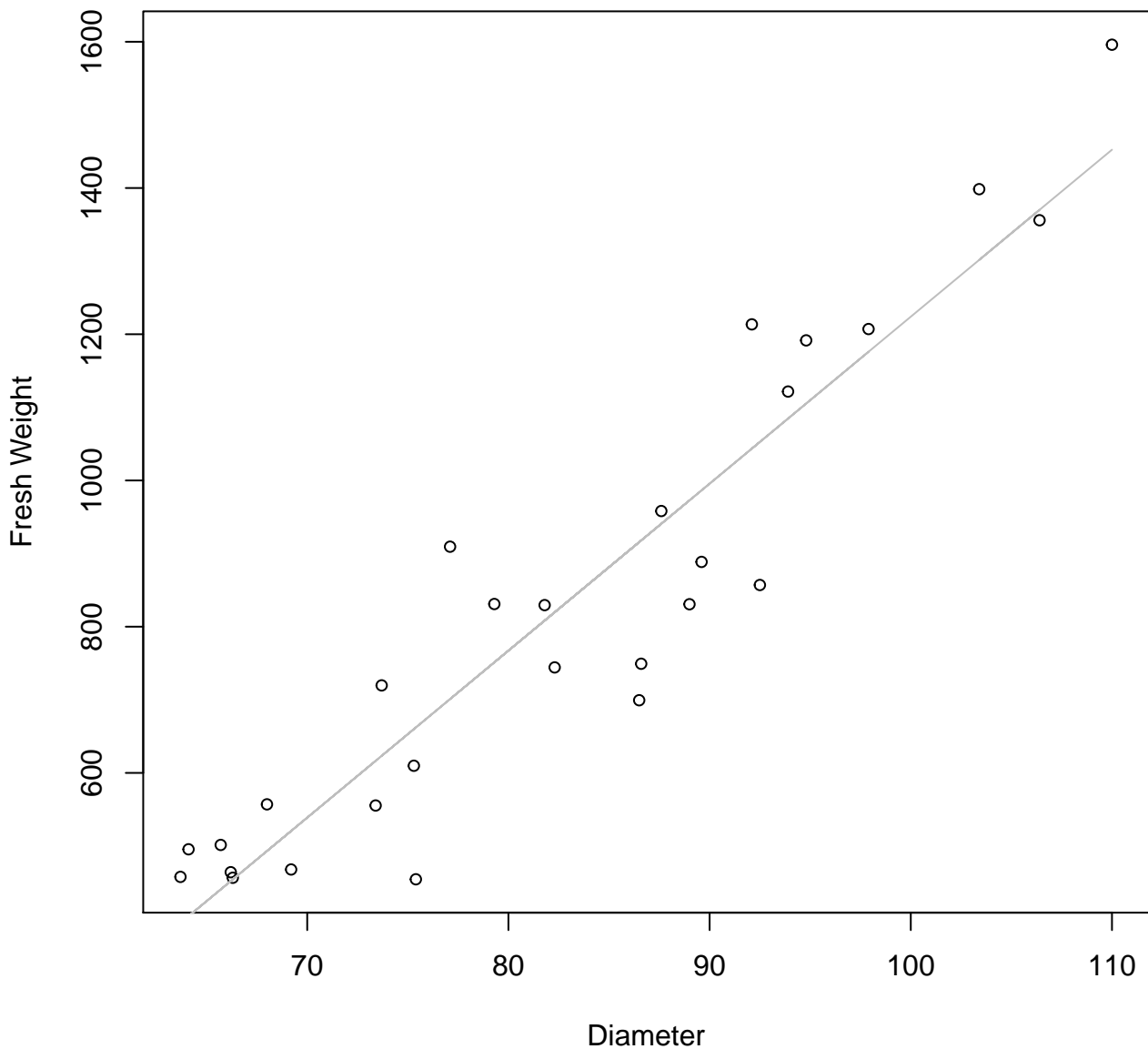
Fresh Weight

Thickness
$y\_0 = 4.716$, $m = 0.672$, $R^2 = 0.098$, $N = 28$

Thickness vs. Fresh Weight
Entire Dataset, 845Mode – Double Linear
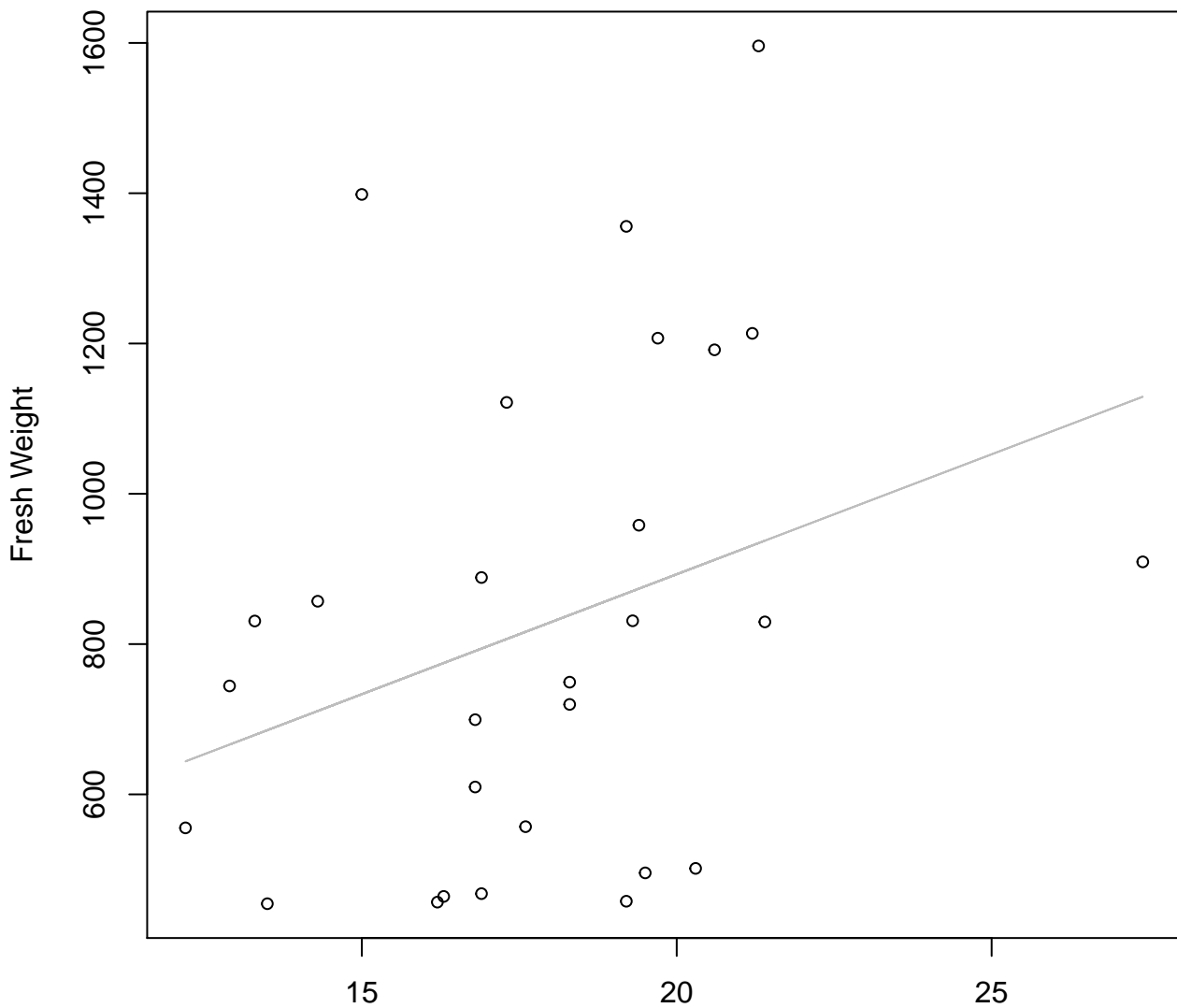
Fresh Weight

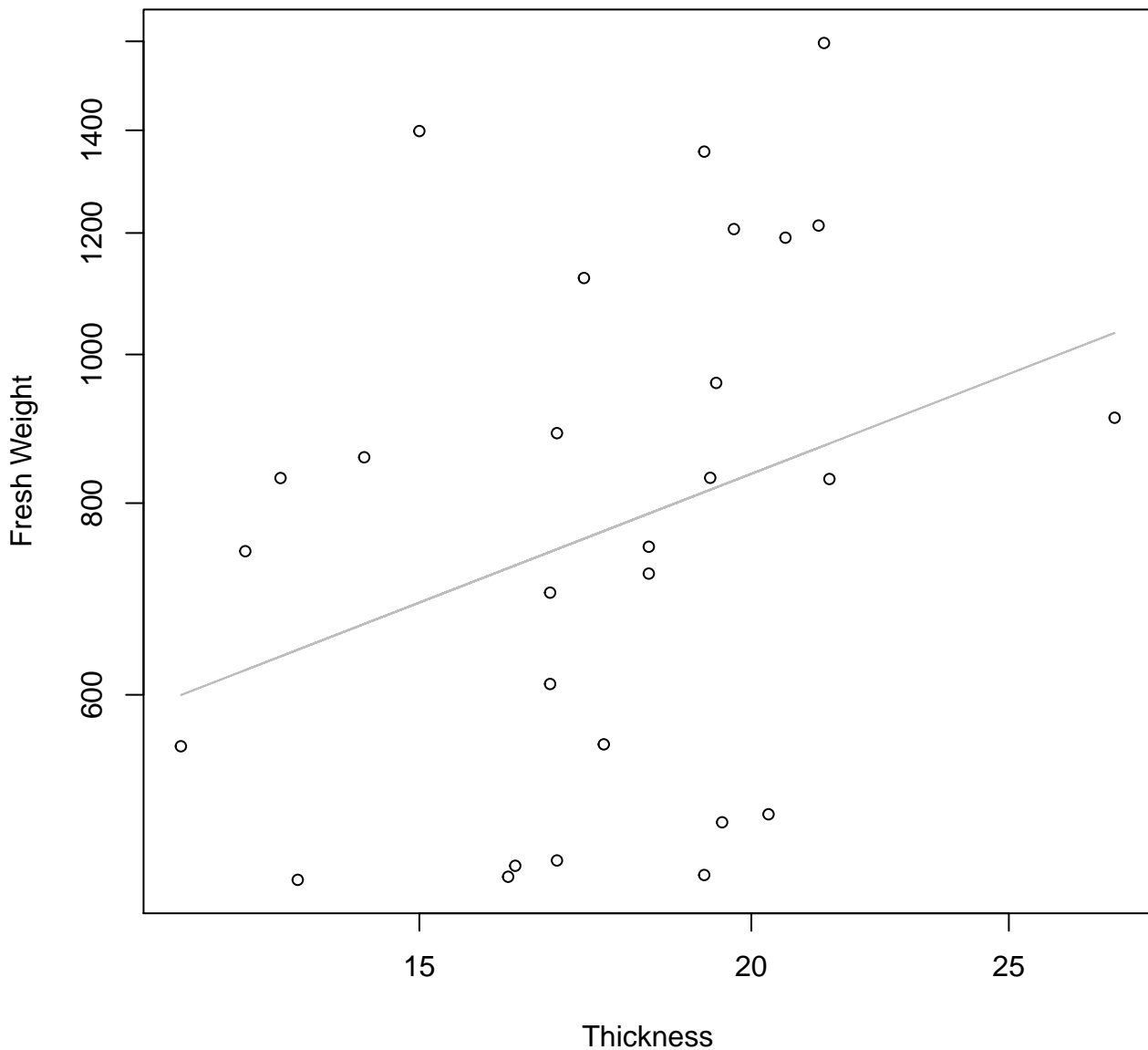Thickness
$y\_0 = 254.408$, $m = 31.926$, $R^2 = 0.1$, $N = 28$

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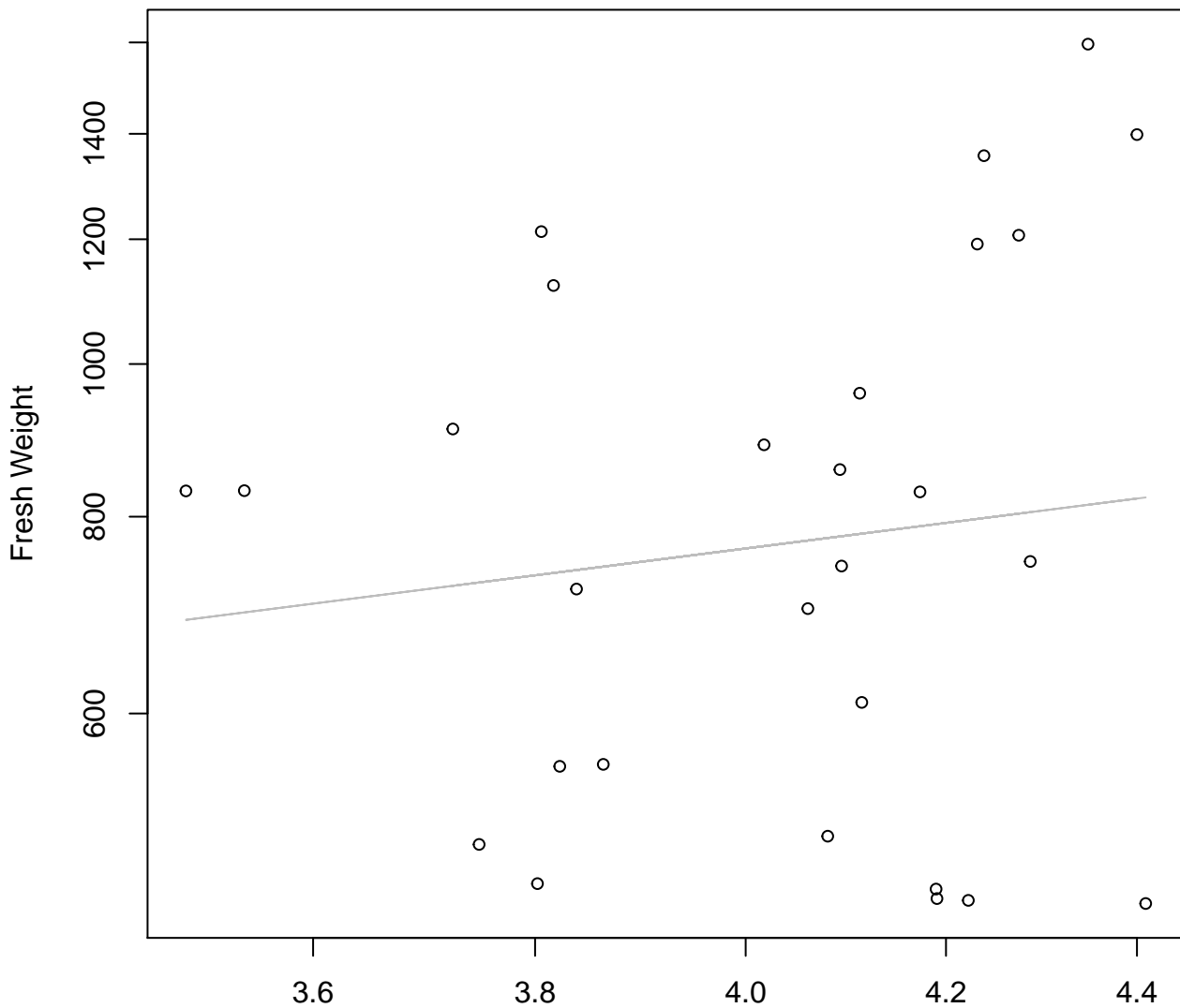
Fresh Weight

Diameter / Width
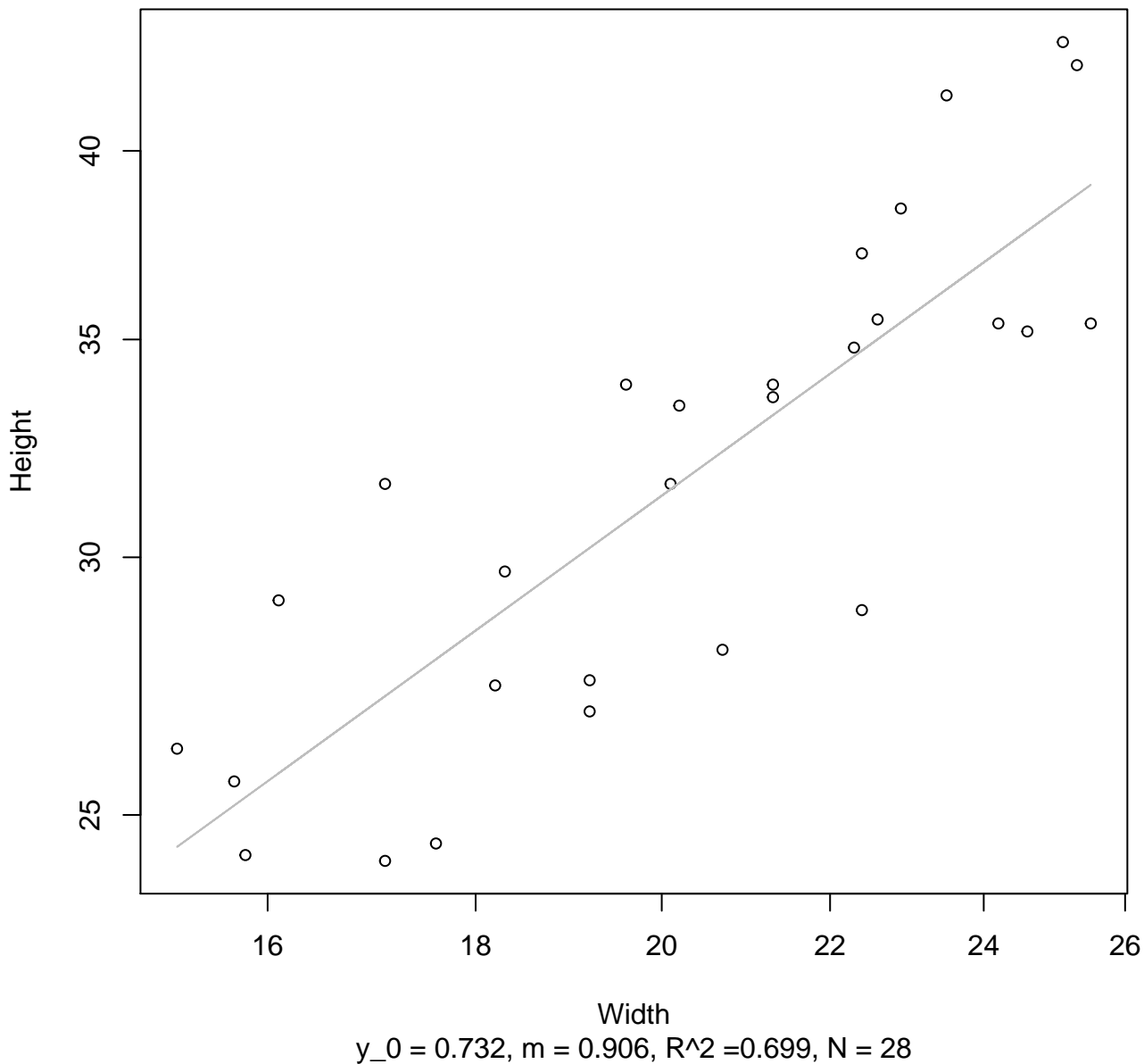$y\_0 = 5.577$, $m = 0.765$, $R^2 = 0.015$, $N = 28$

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

Fresh Weight
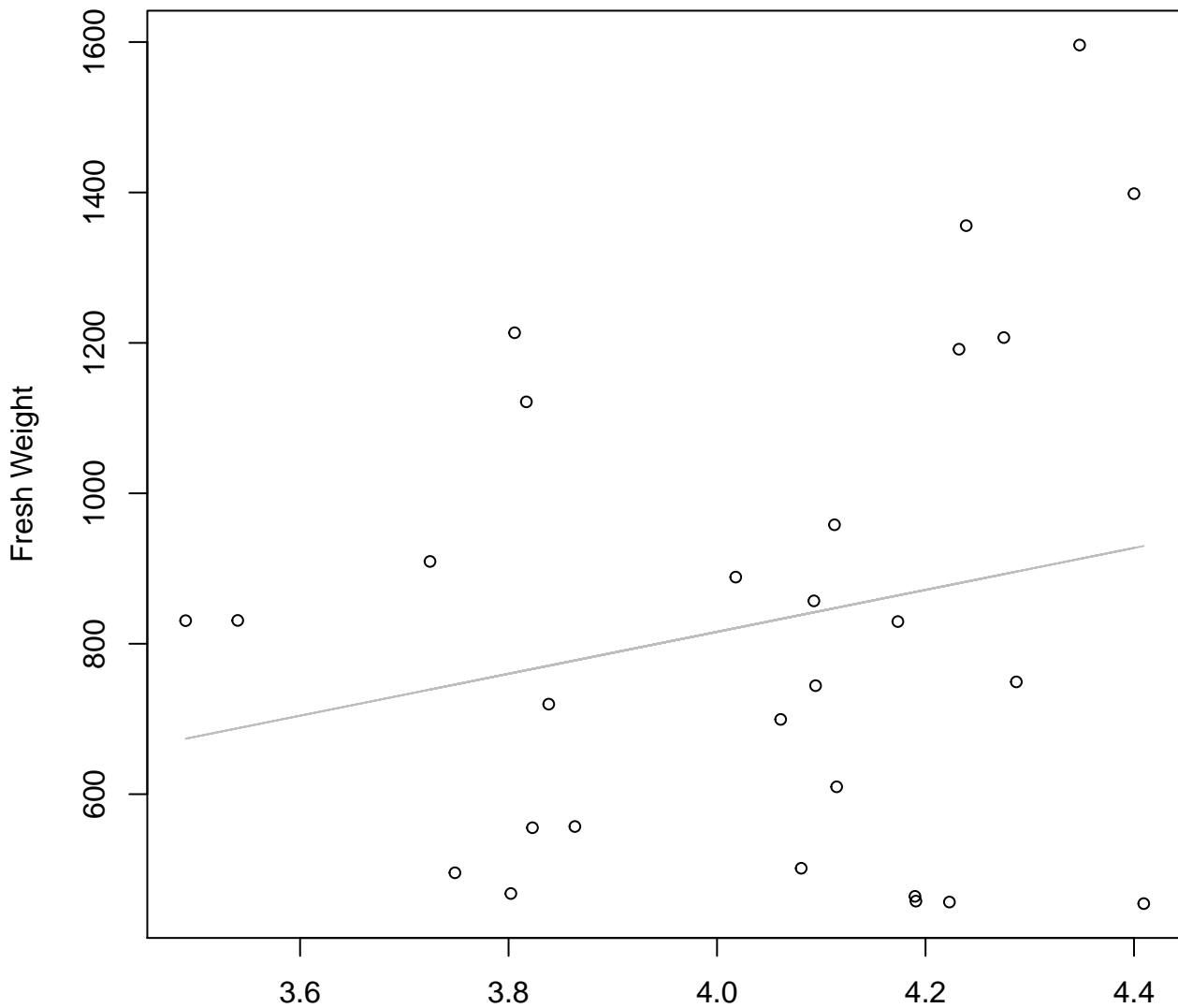
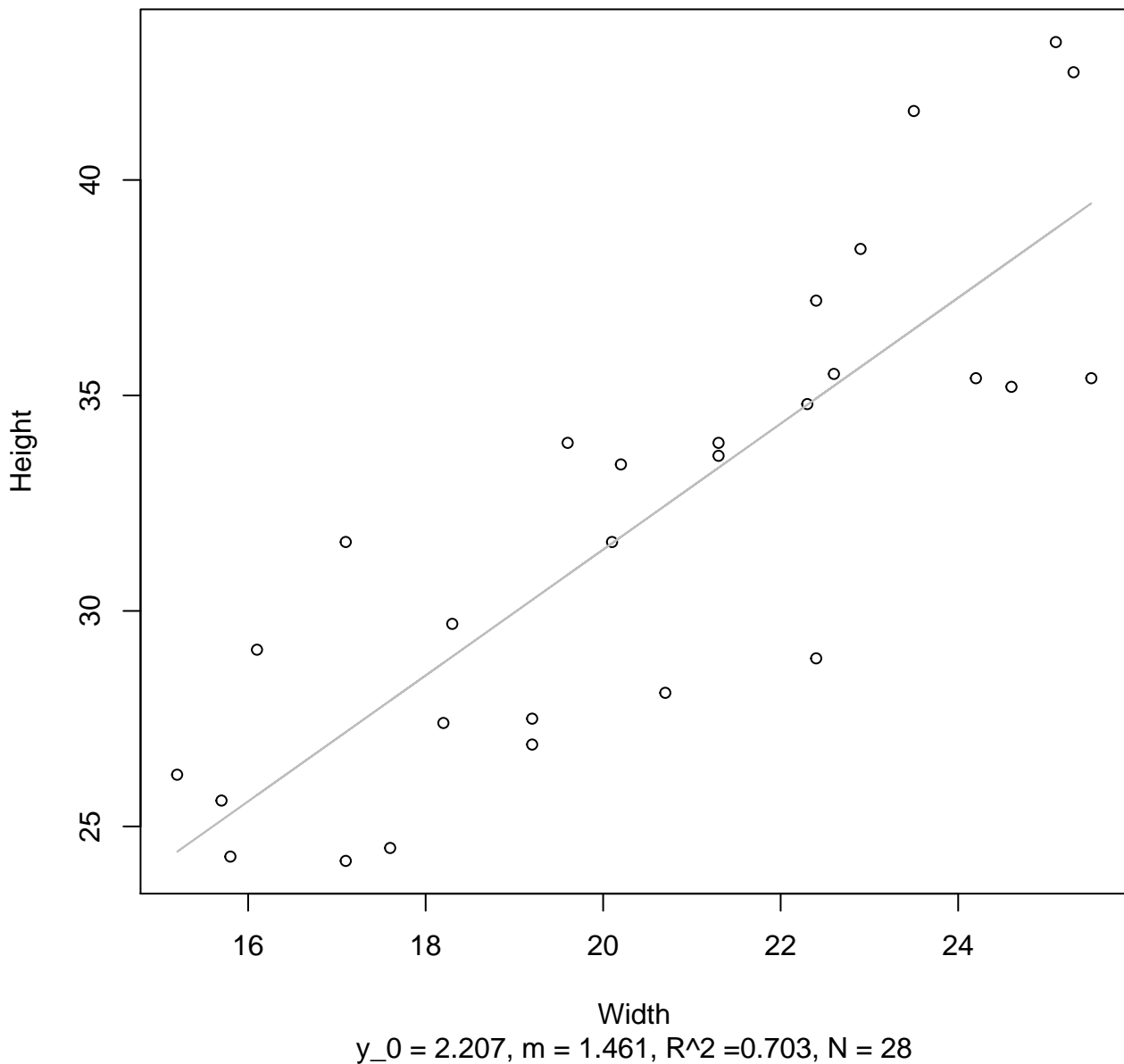Diameter / Width
$y\_0 = -299.162$, $m = 278.753$, $R^2 = 0.046$, $N = 28$

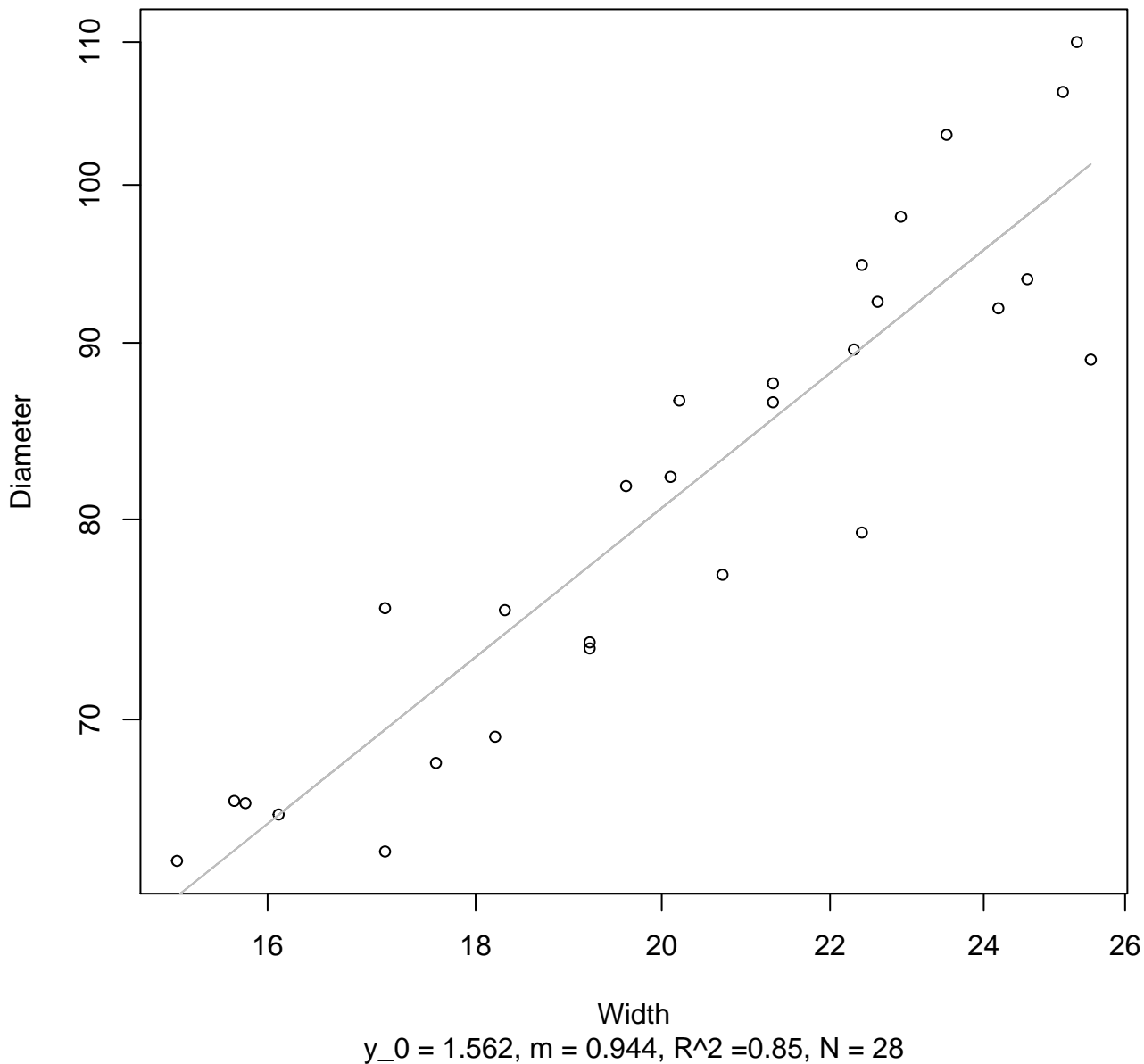**Width vs. Height**
Entire Dataset, 845Mode – Double Log

Width
y_0 = 0.732, m = 0.906, R^2 =0.699, N = 28

Width vs. Height
Entire Dataset, 845Mode – Double Linear

Height

Width
$y\_0 = 2.207$, $m = 1.461$, $R^2 = 0.703$, $N = 28$

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

Diameter

Width
y_0 = 1.562, m = 0.944, R^2 =0.85, N = 28

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

Diameter

Width
y_0 = 3.508, m = 3.86, R^2 =0.833, N = 28
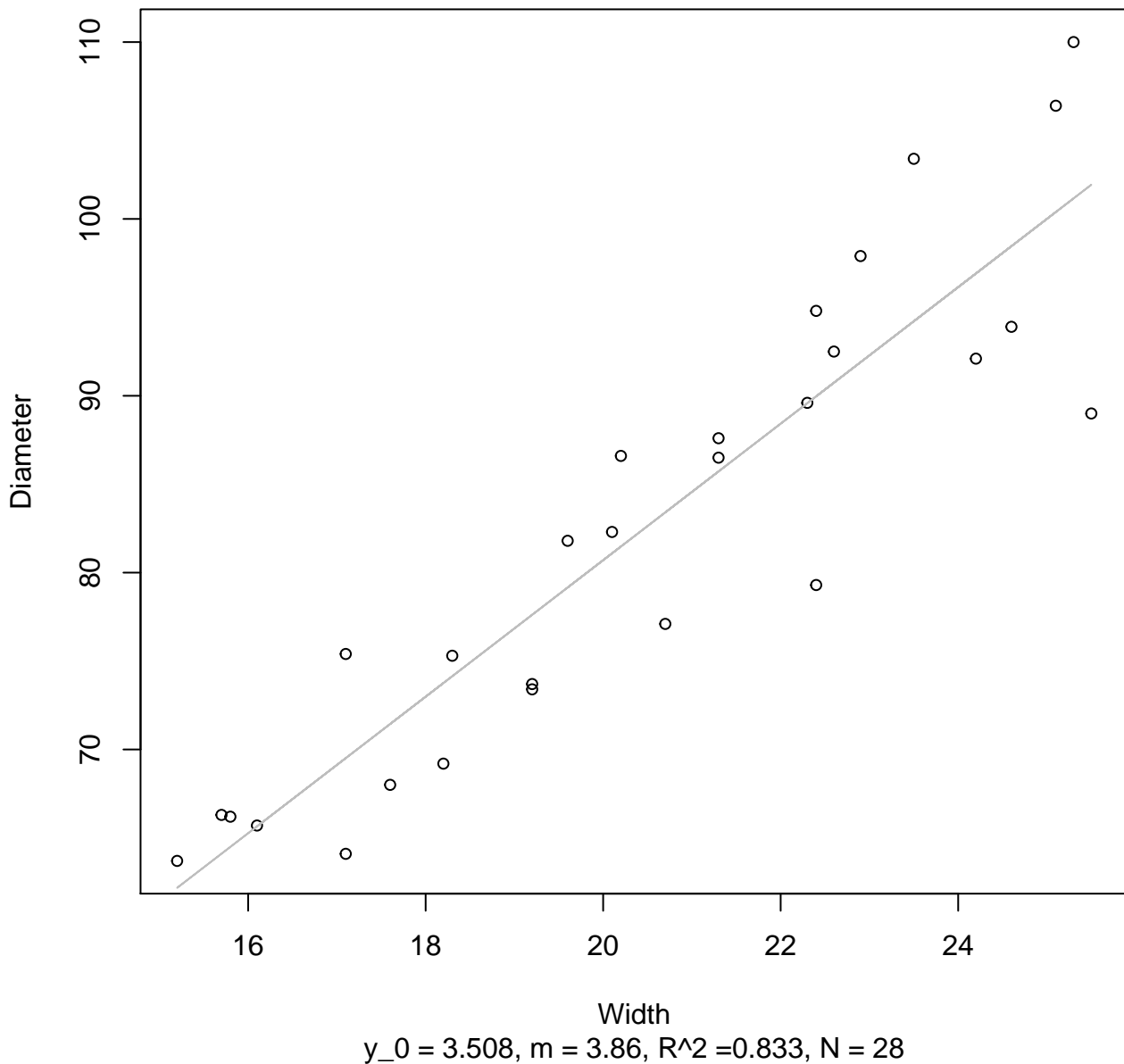
Width vs. Thickness
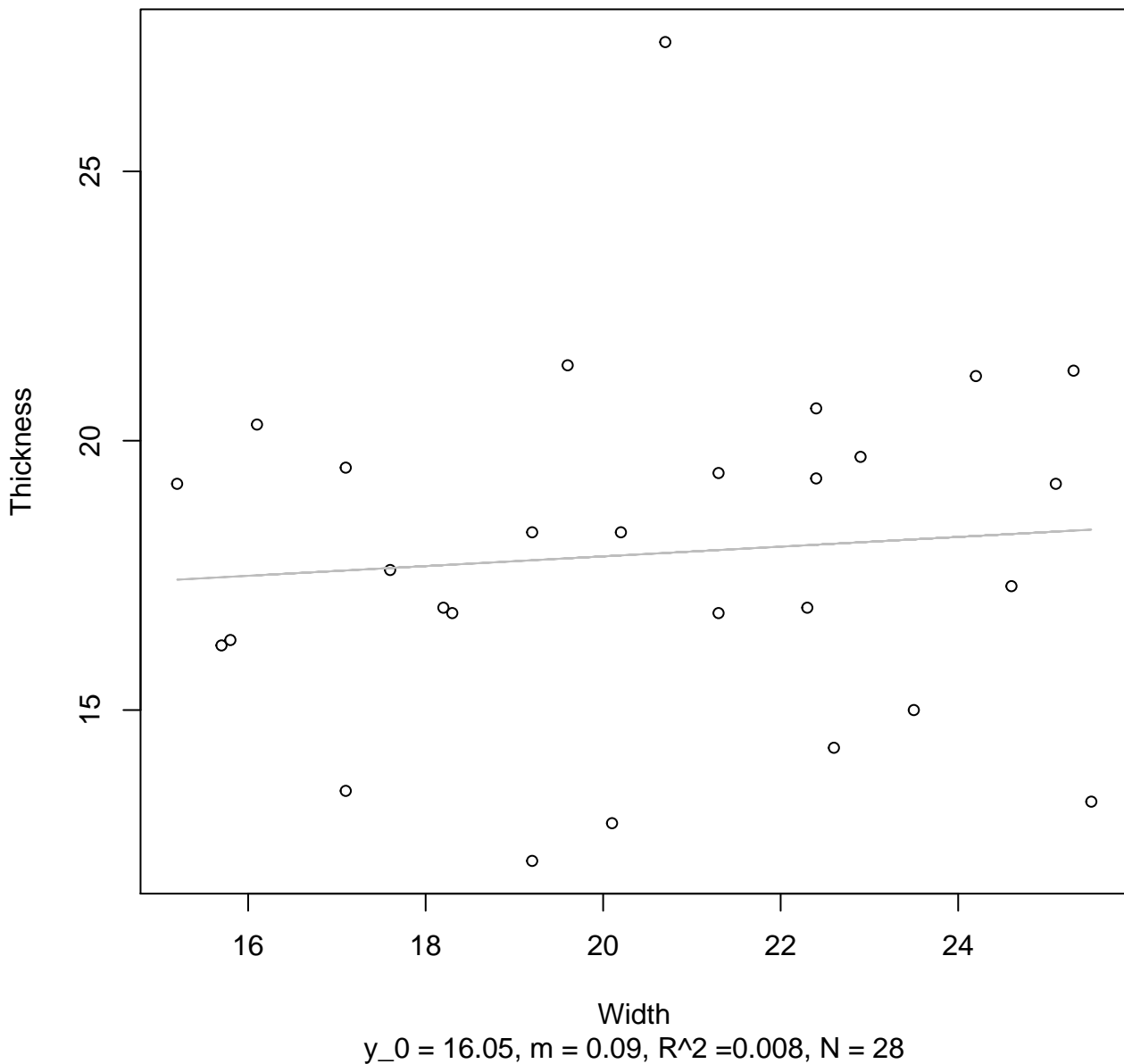**Entire Dataset, 845Mode – Double Log**
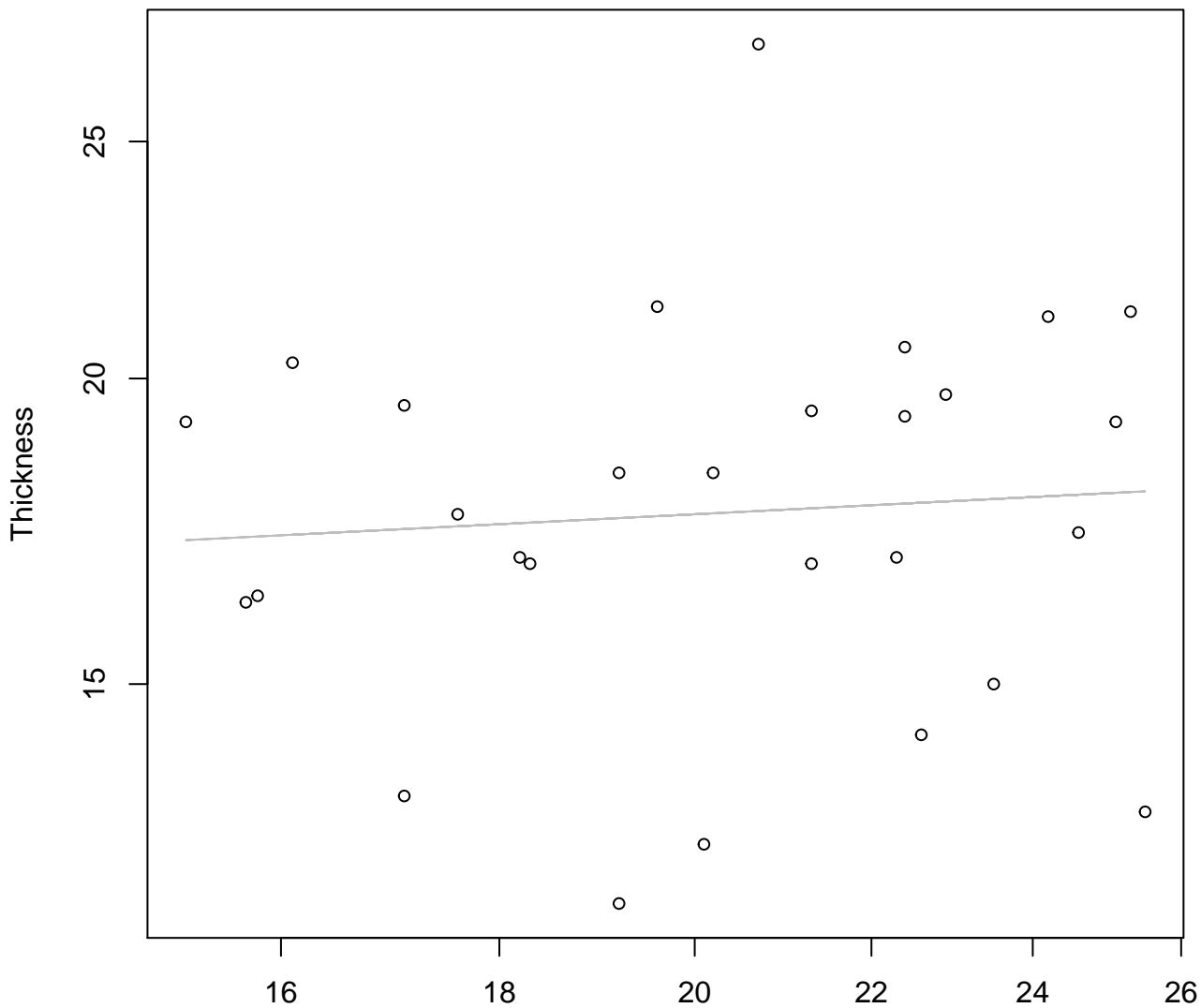
Thickness

Width
$y\_0 = 2.602$, $m = 0.089$, $R^2 = 0.006$, $N = 28$

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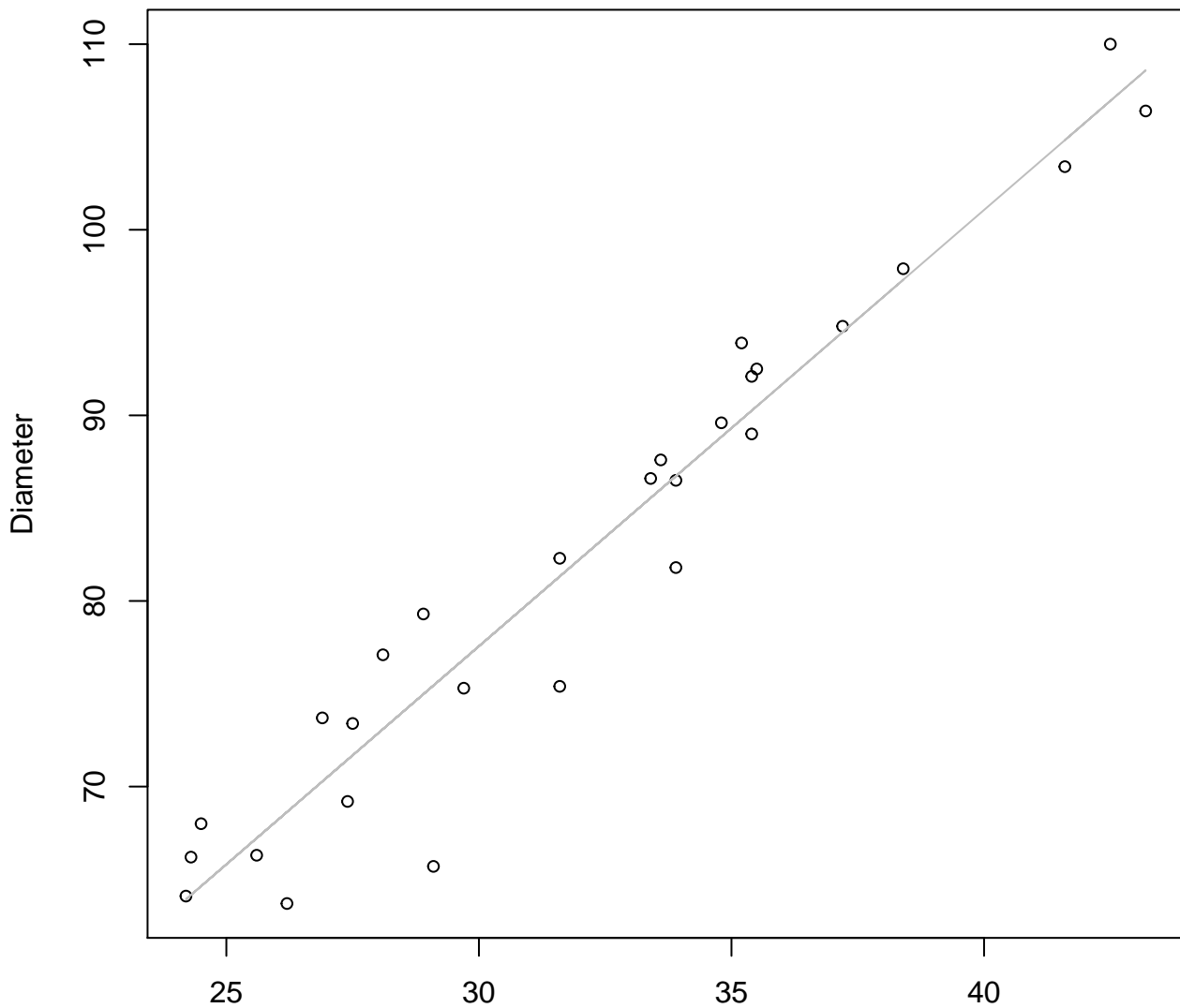**Entire Dataset, 845Mode – Double Linear**

Thickness

Width
$y\_0 = 16.05$, $m = 0.09$, $R^2 = 0.008$, $N = 28$

Height vs. Diameter
Entire Dataset, 845Mode – Double Log

Diameter

Height
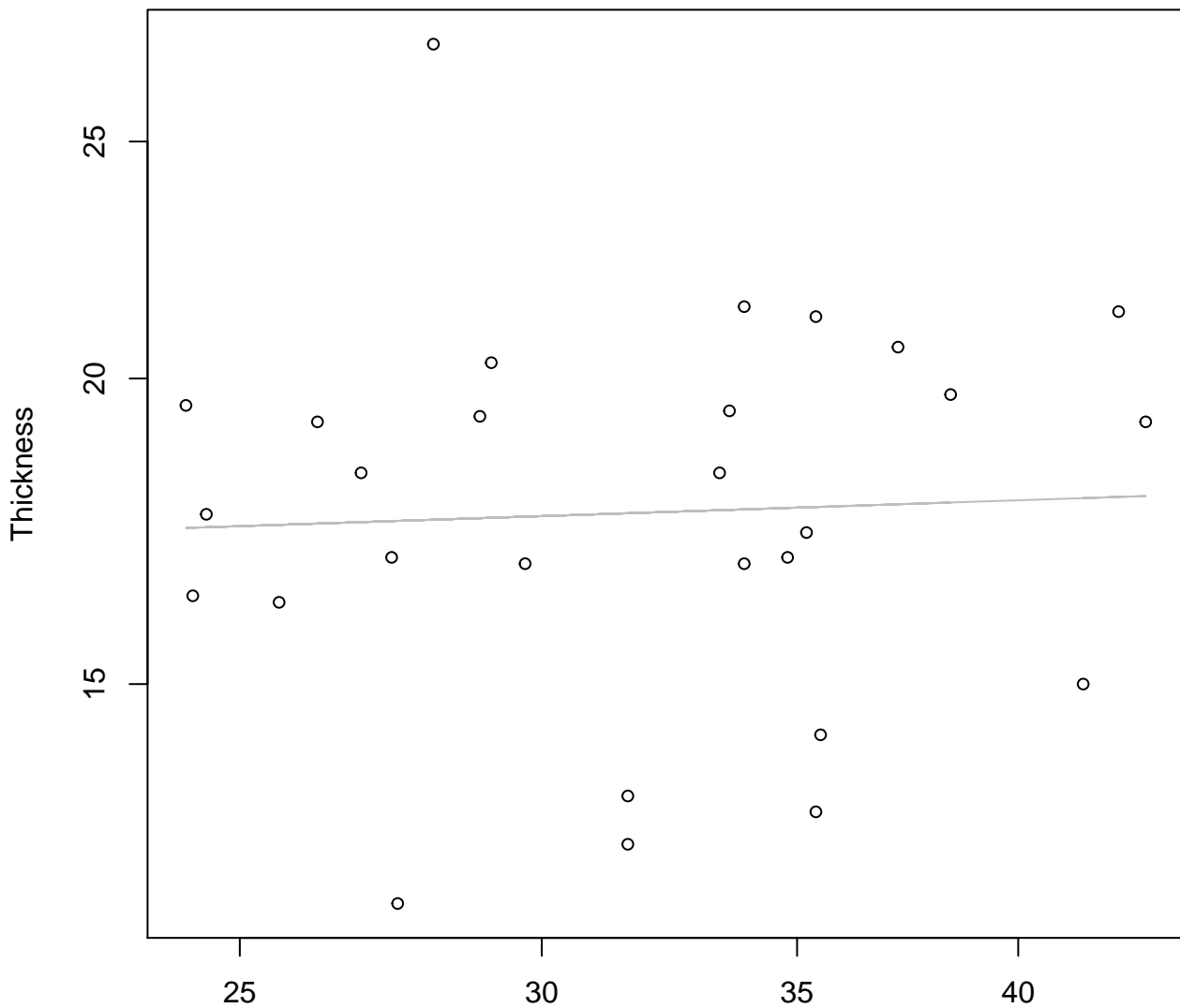y_0 = 1.26, m = 0.909, R^2 =0.924, N = 28
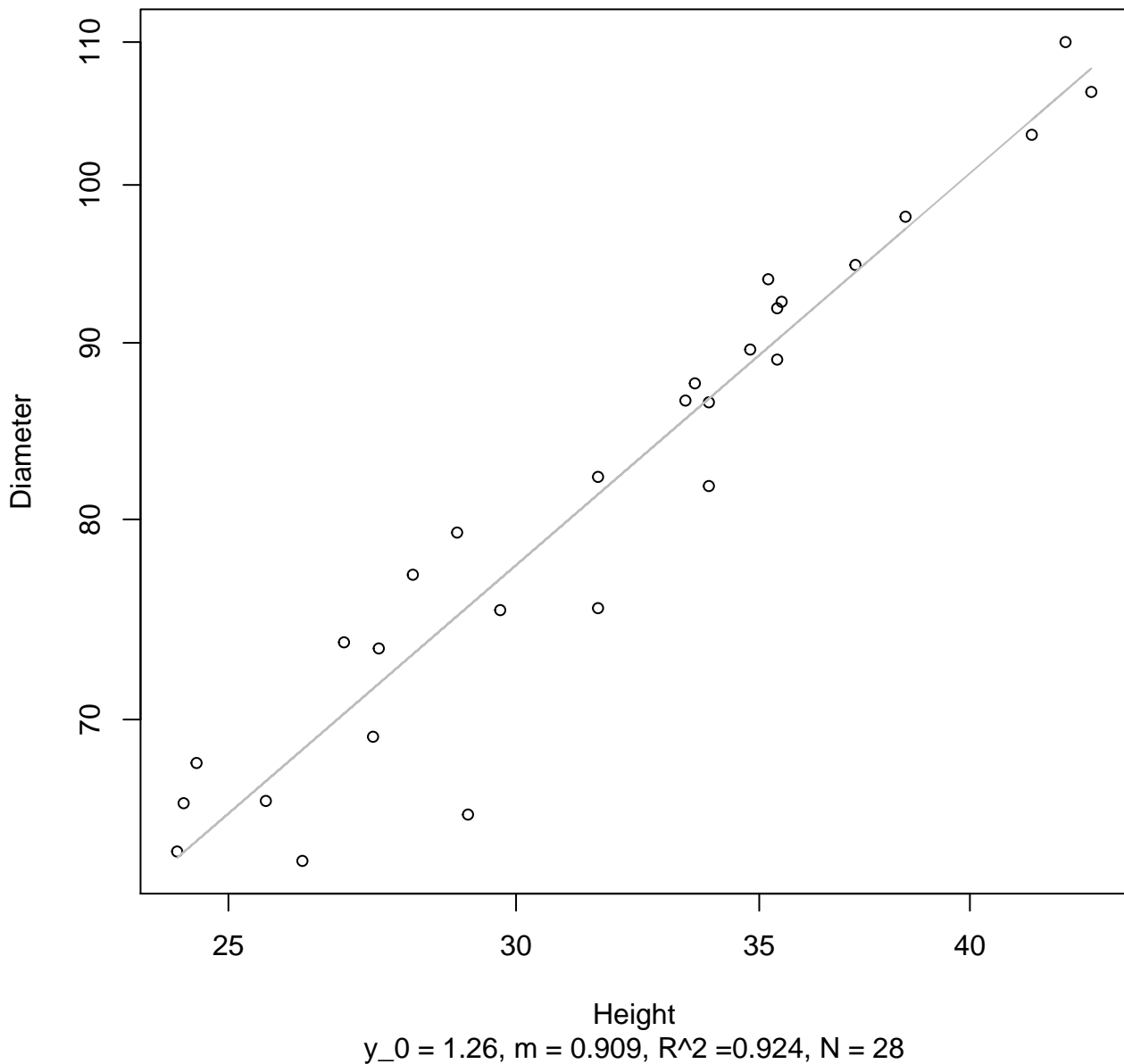
Height vs. Diameter
Entire Dataset, 845Mode – Double Linear

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

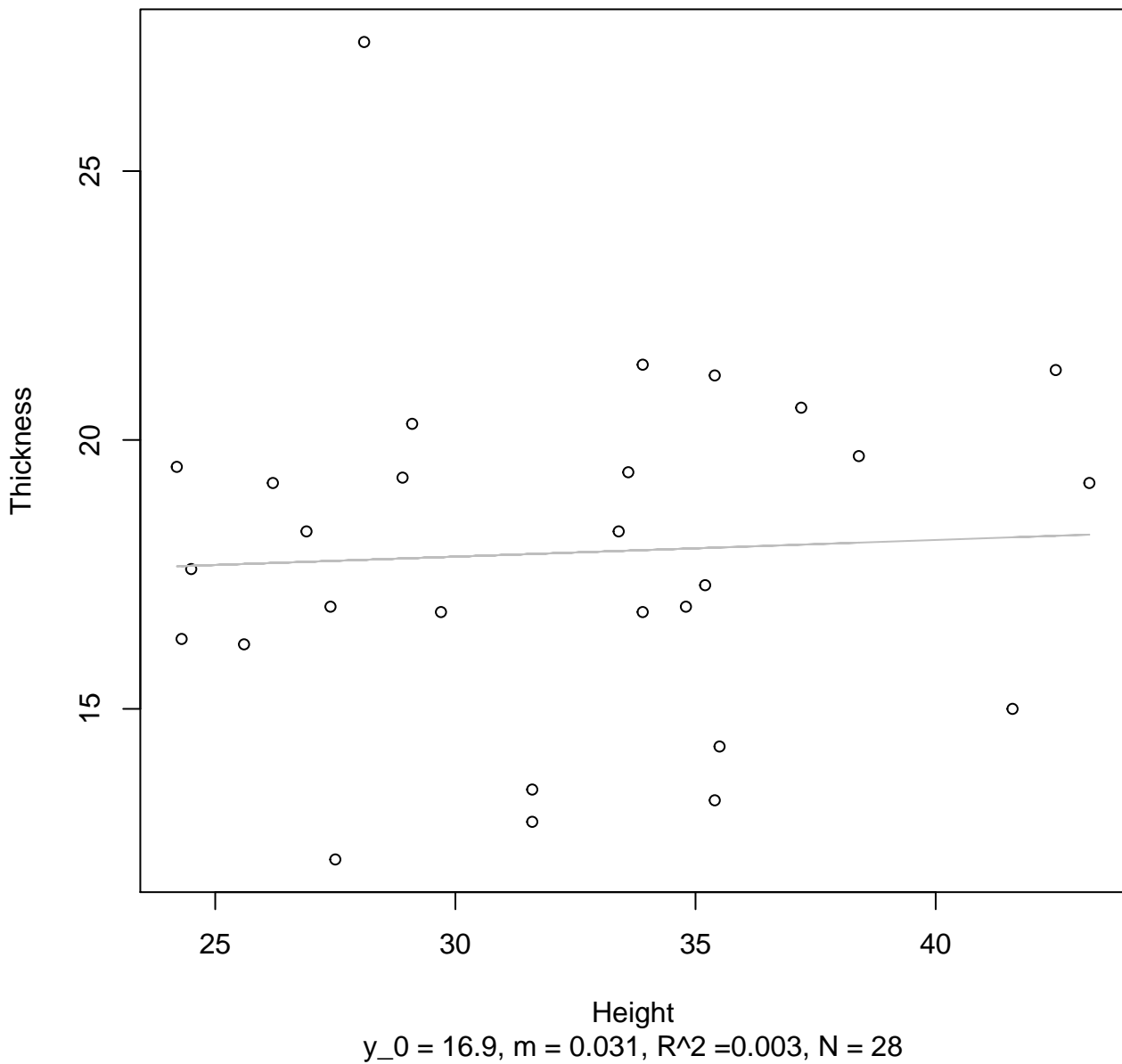**Height vs. Thickness**
Entire Dataset, 845Mode – Double Log

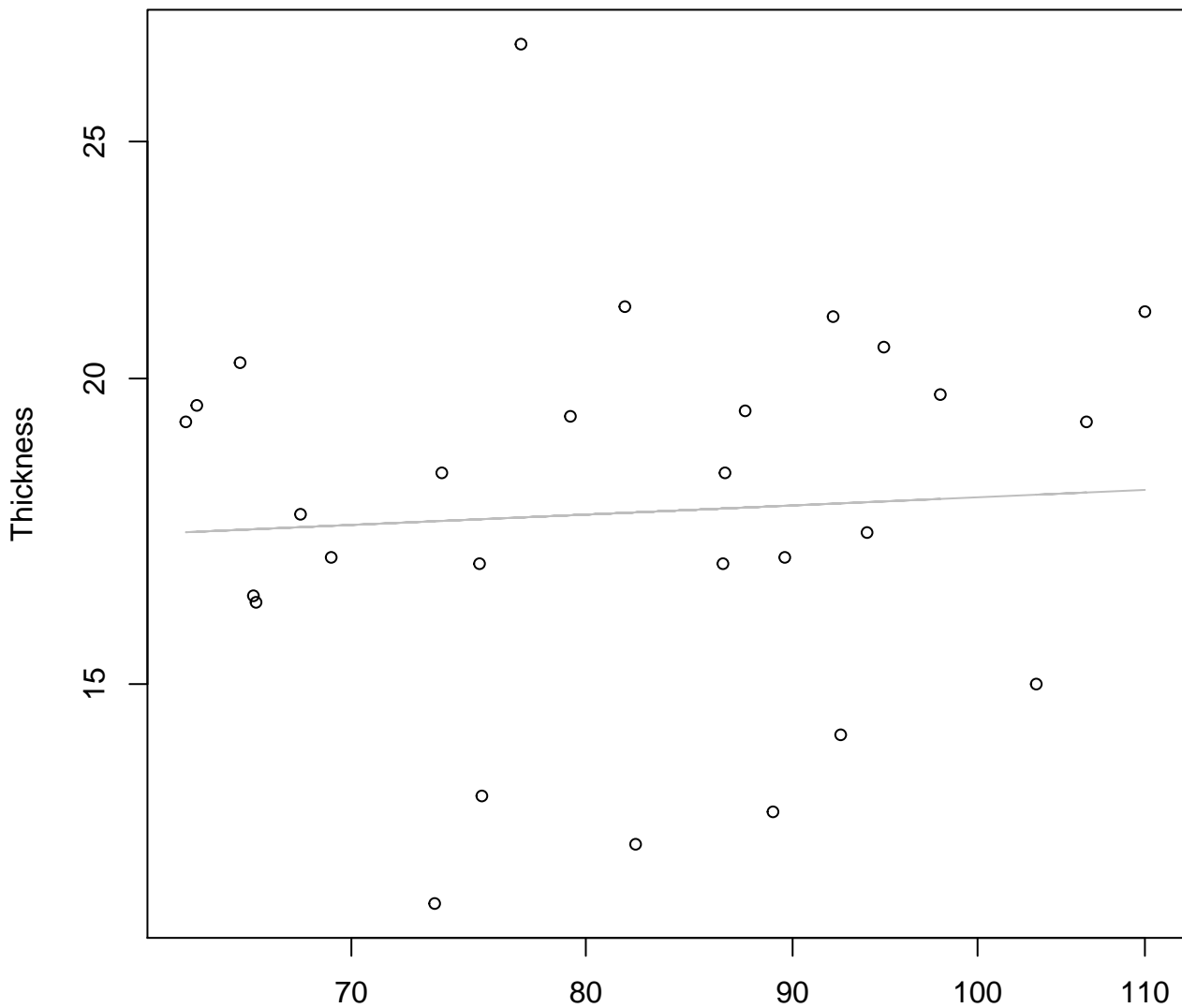Thickness

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

Height vs. Thickness
Entire Dataset, 845Mode – Double Linear

Thickness

Height
y_0 = 16.9, m = 0.031, R^2 =0.003, N = 28

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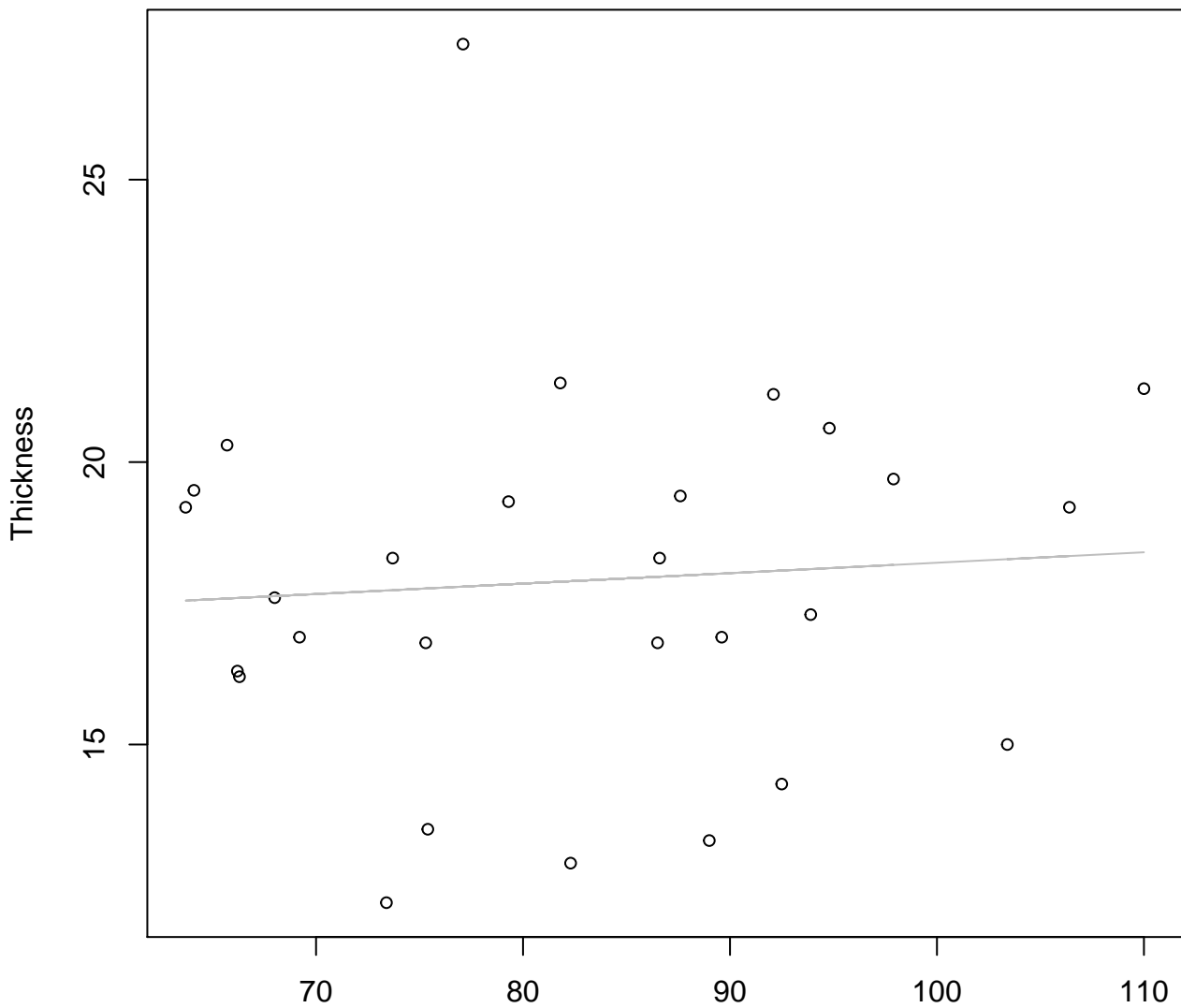**Entire Dataset, 845Mode – Double Log**

Thickness

Diameter
y_0 = 2.548, m = 0.073, R^2 =0.004, N = 28
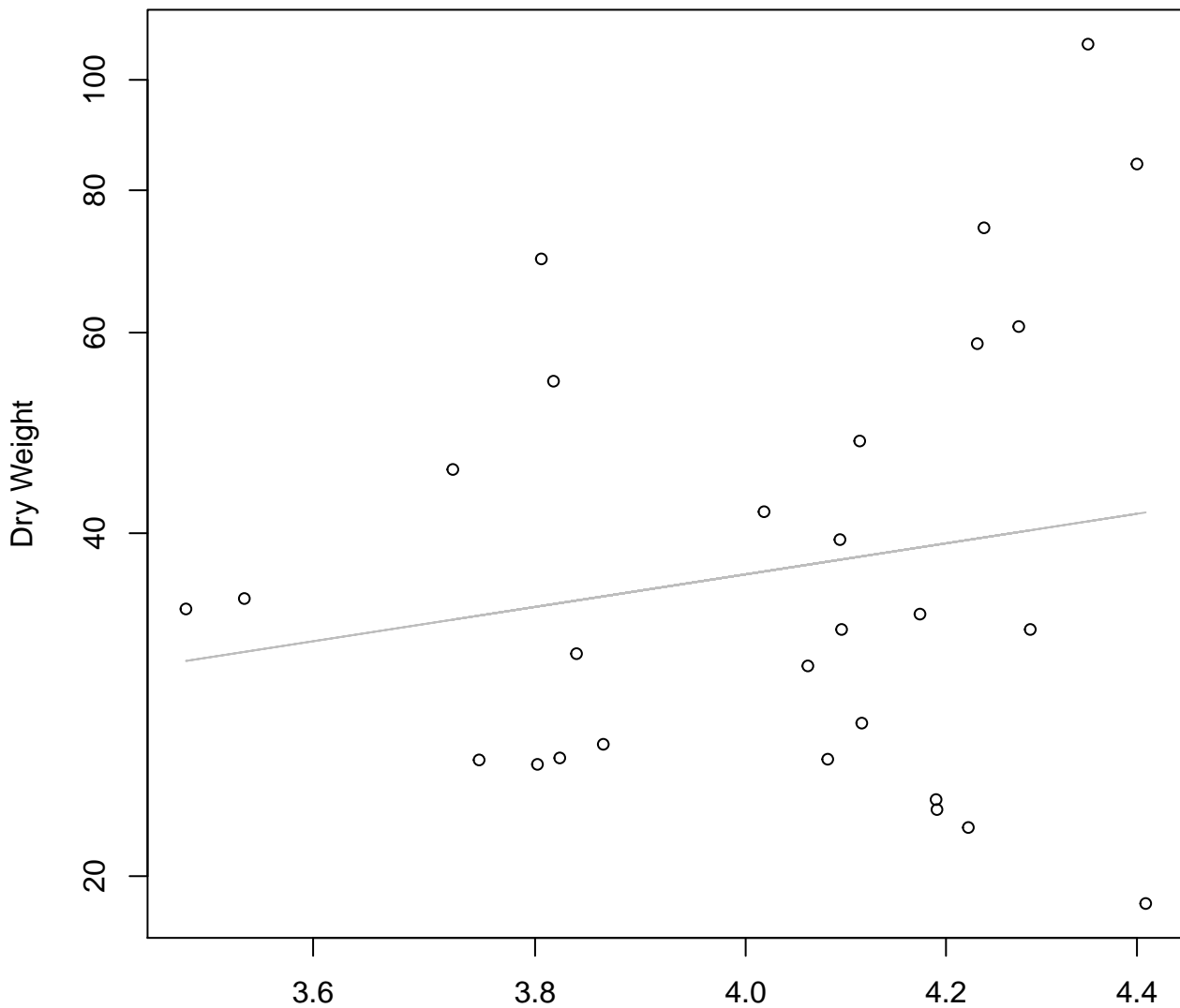
Diameter vs. Thickness
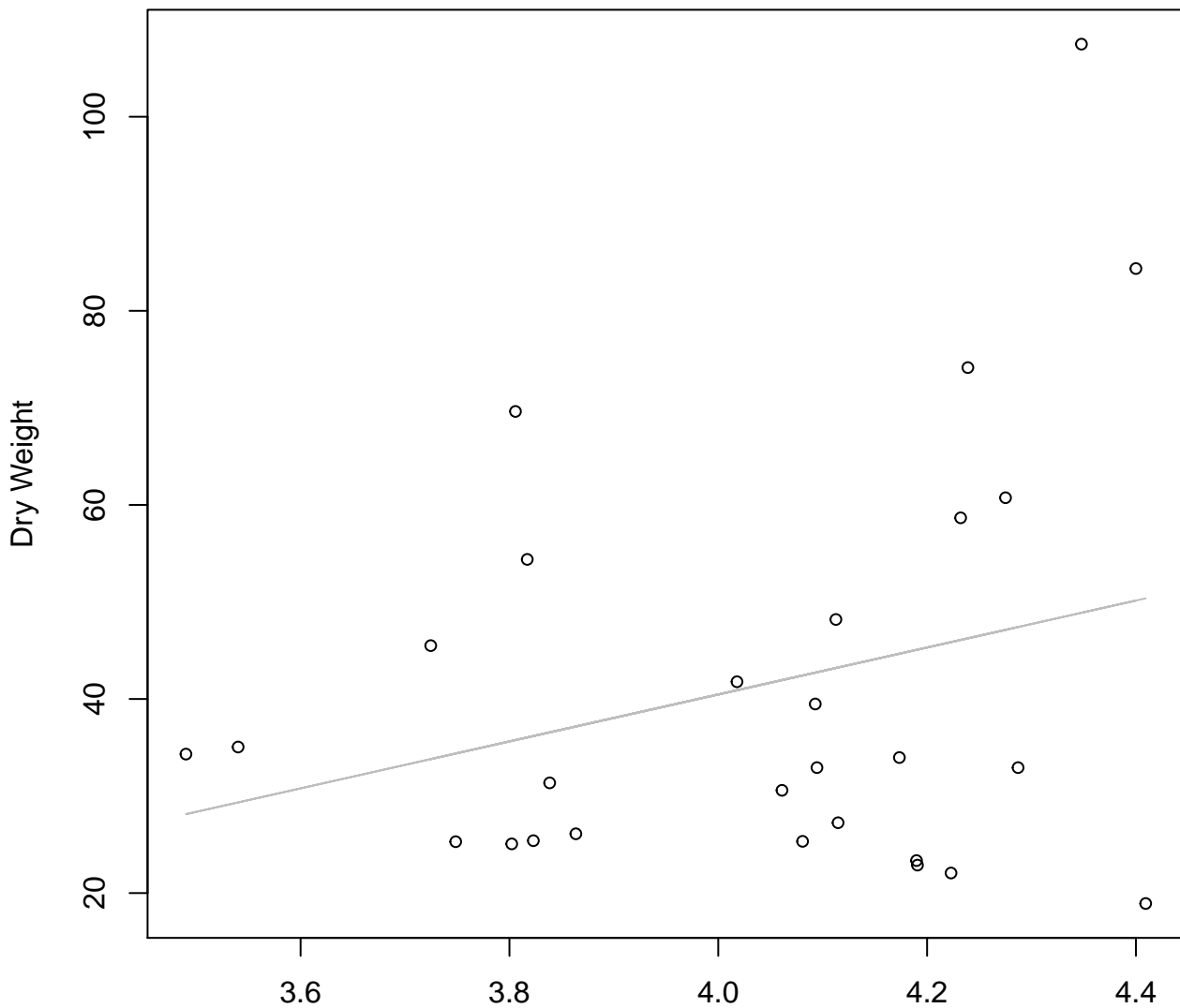**Entire Dataset, 845Mode – Double Linear**

Thickness

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

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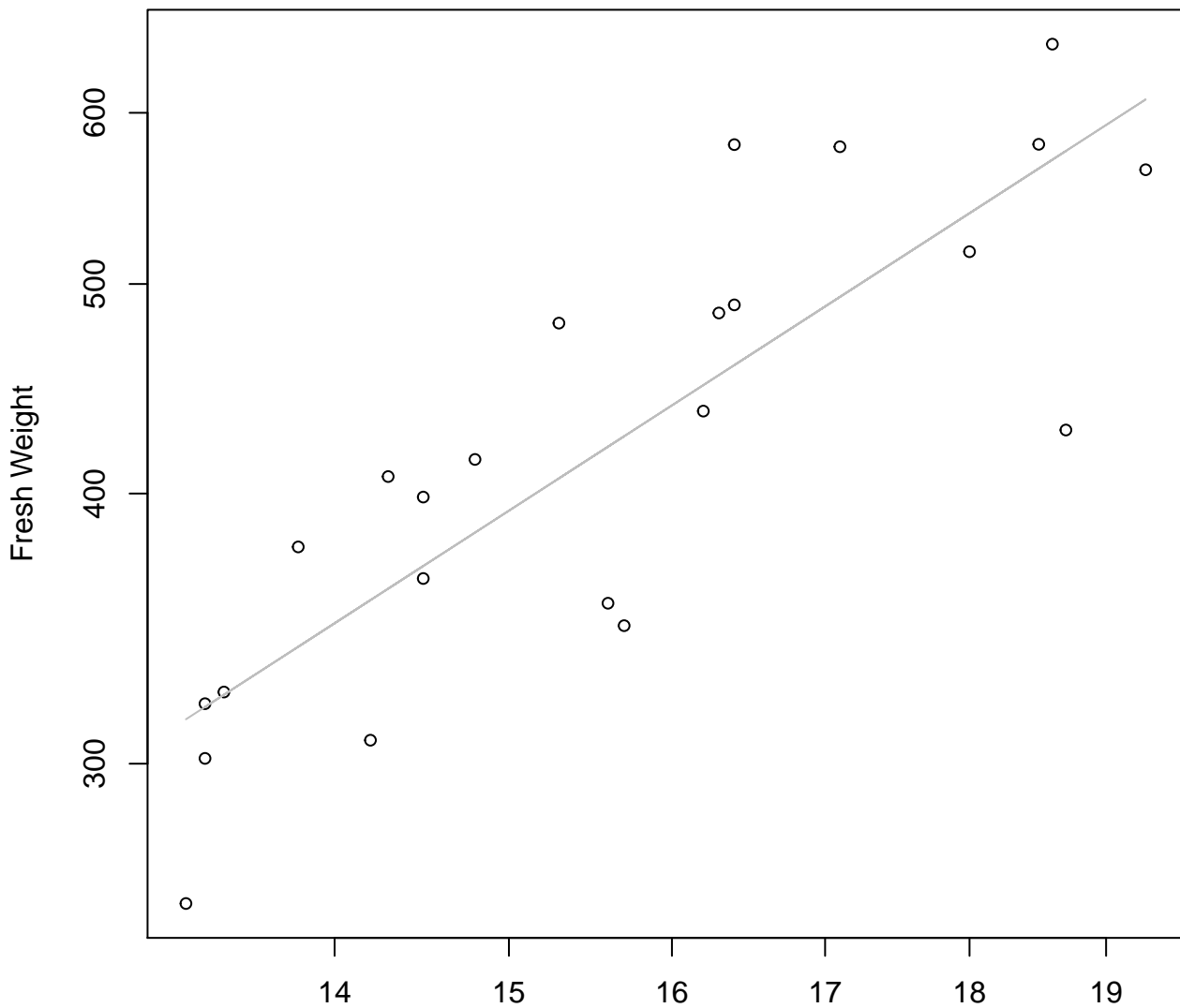**Entire Dataset, 845Mode – Double Log**

Dry Weight

Diameter / Width
y_0 = 1.826, m = 1.284, R^2 =0.032, N = 28

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

Dry Weight

Diameter / Width
$y\_0 = -56.321$, $m = 24.197$, $R^2 = 0.079$, $N = 28$

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

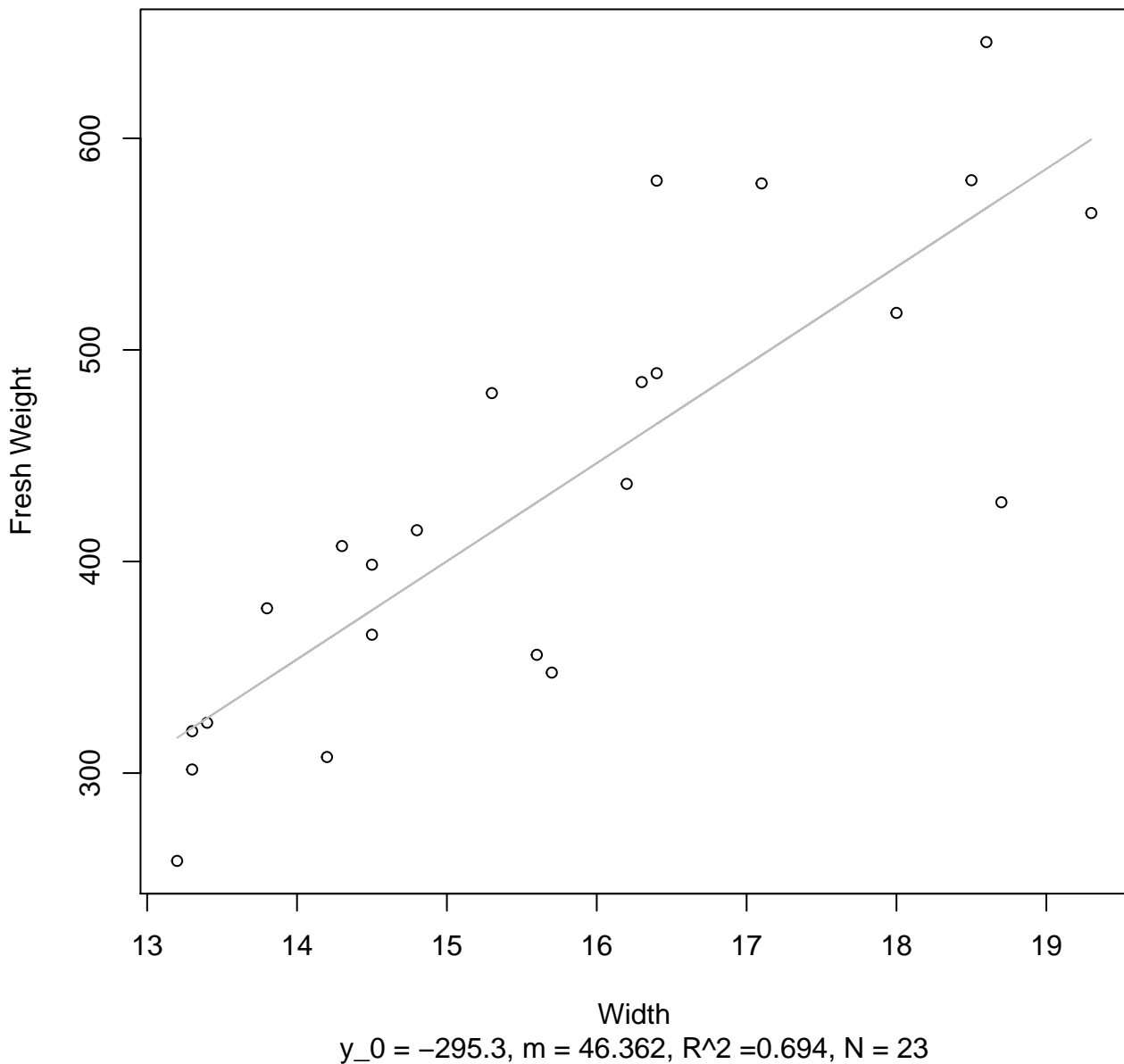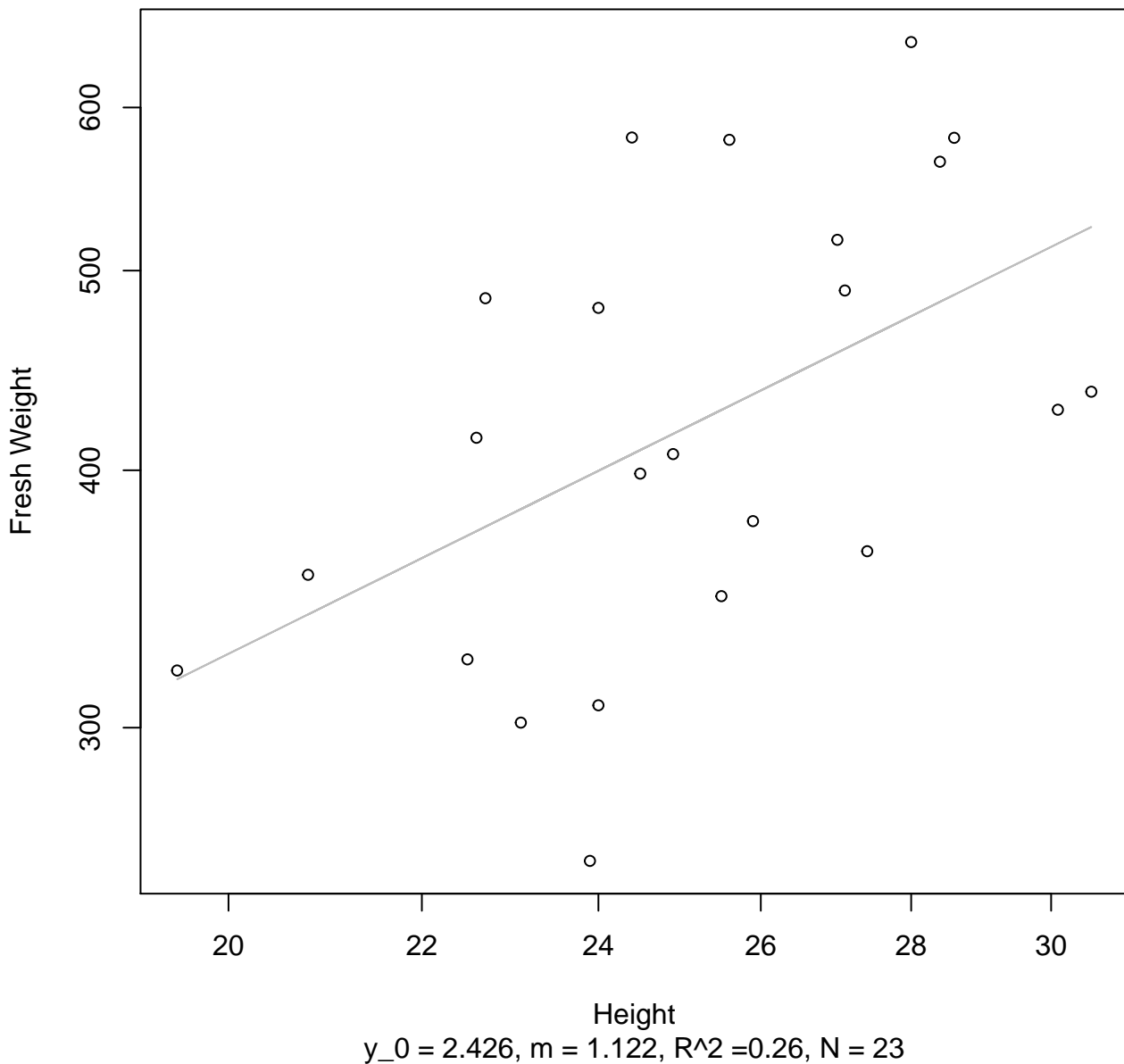Fresh Weight

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

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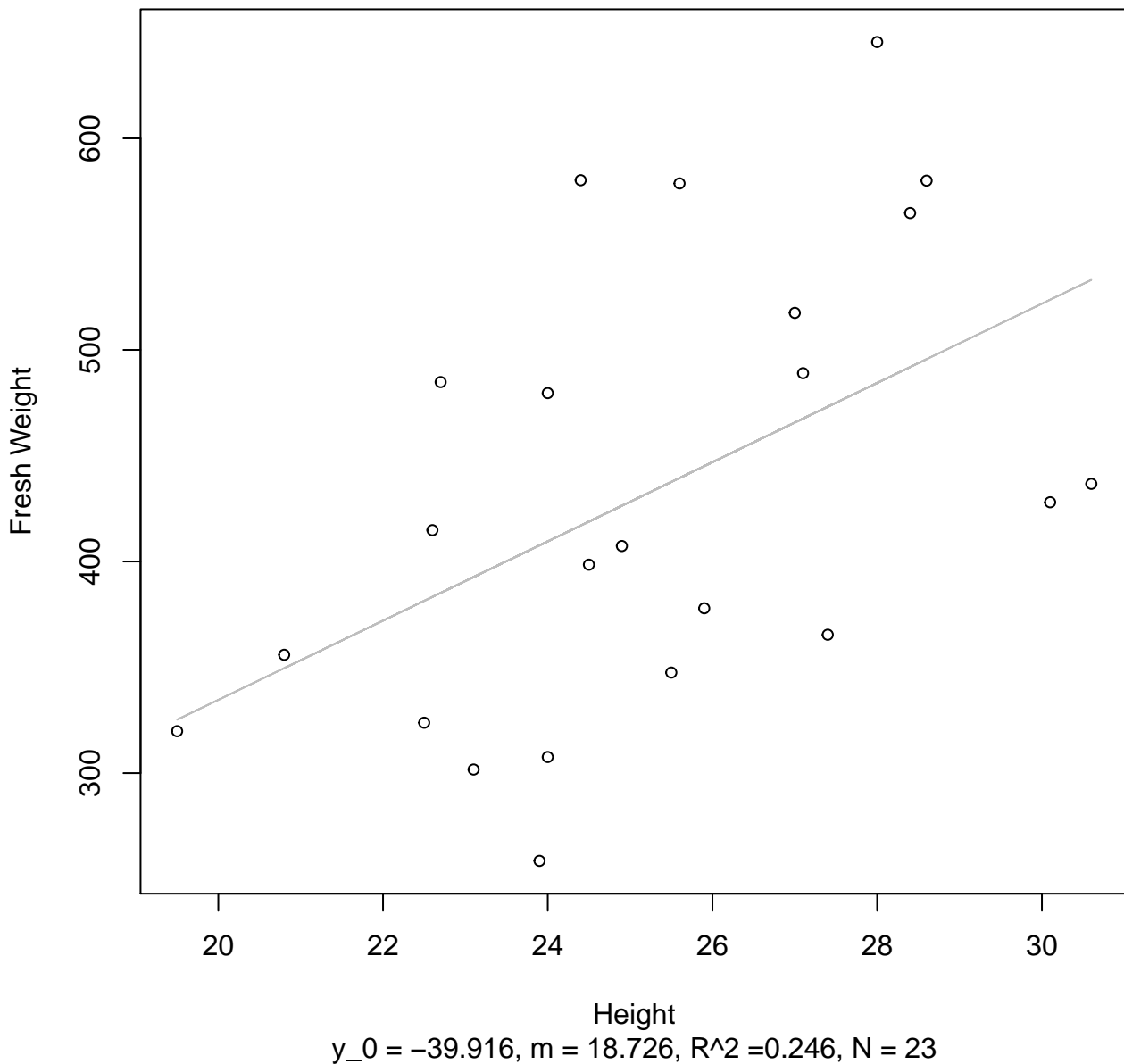**Entire Dataset, 854Mode – Double Linear**

Fresh Weight

Width
$y\_0 = -295.3$, m = 46.362, $R^2 = 0.694$, N = 23

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

Fresh Weight

Height
y_0 = 2.426, m = 1.122, R^2 =0.26, N = 23

Height vs. Fresh Weight
Entire Dataset, 854Mode – Double Linear

Fresh Weight

Height
y_0 = −39.916, m = 18.726, R^2 =0.246, N = 23

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

Fresh Weight

Diameter
$y\_0 = -0.862$, $m = 1.664$, $R^2 = 0.464$, $N = 23$

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

Fresh Weight

Diameter
y_0 = −296.975, m = 11.474, R^2 =0.471, N = 23

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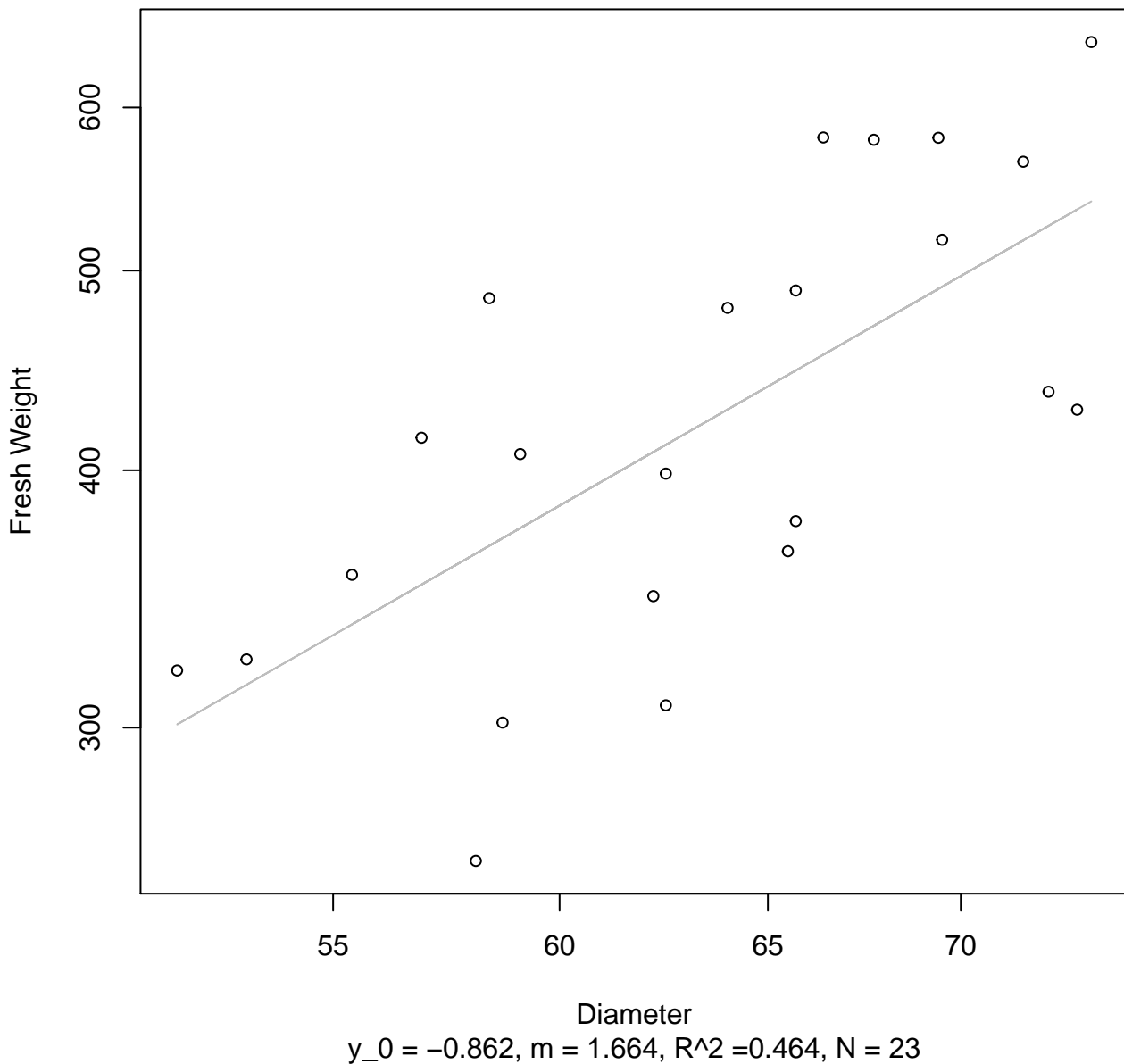
Fresh Weight

Thickness
$y\_0 = 4.206$, $m = 0.633$, $R^2 = 0.206$, $N = 23$
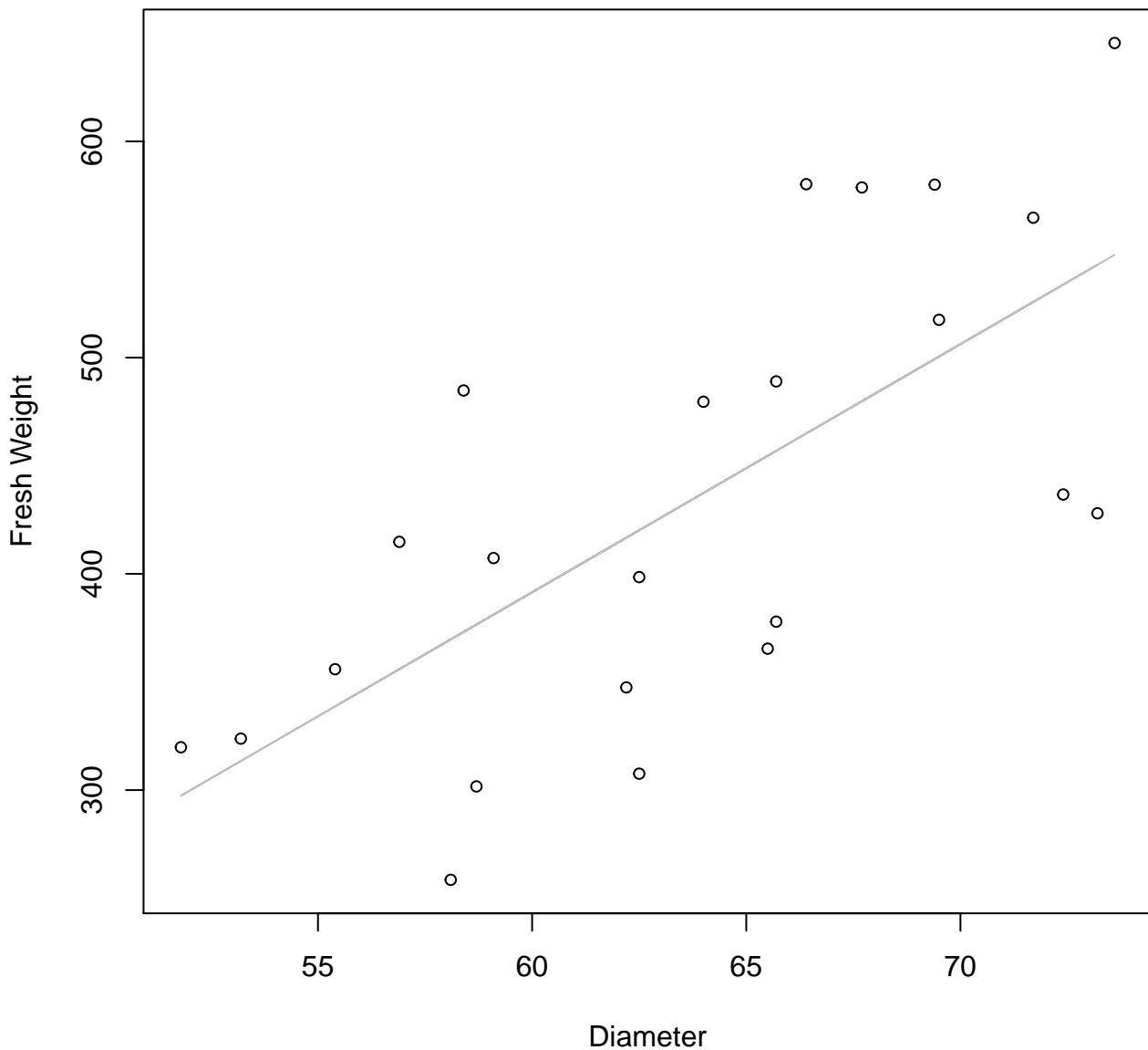
Thickness vs. Fresh Weight
Entire Dataset, 854Mode – Double Linear
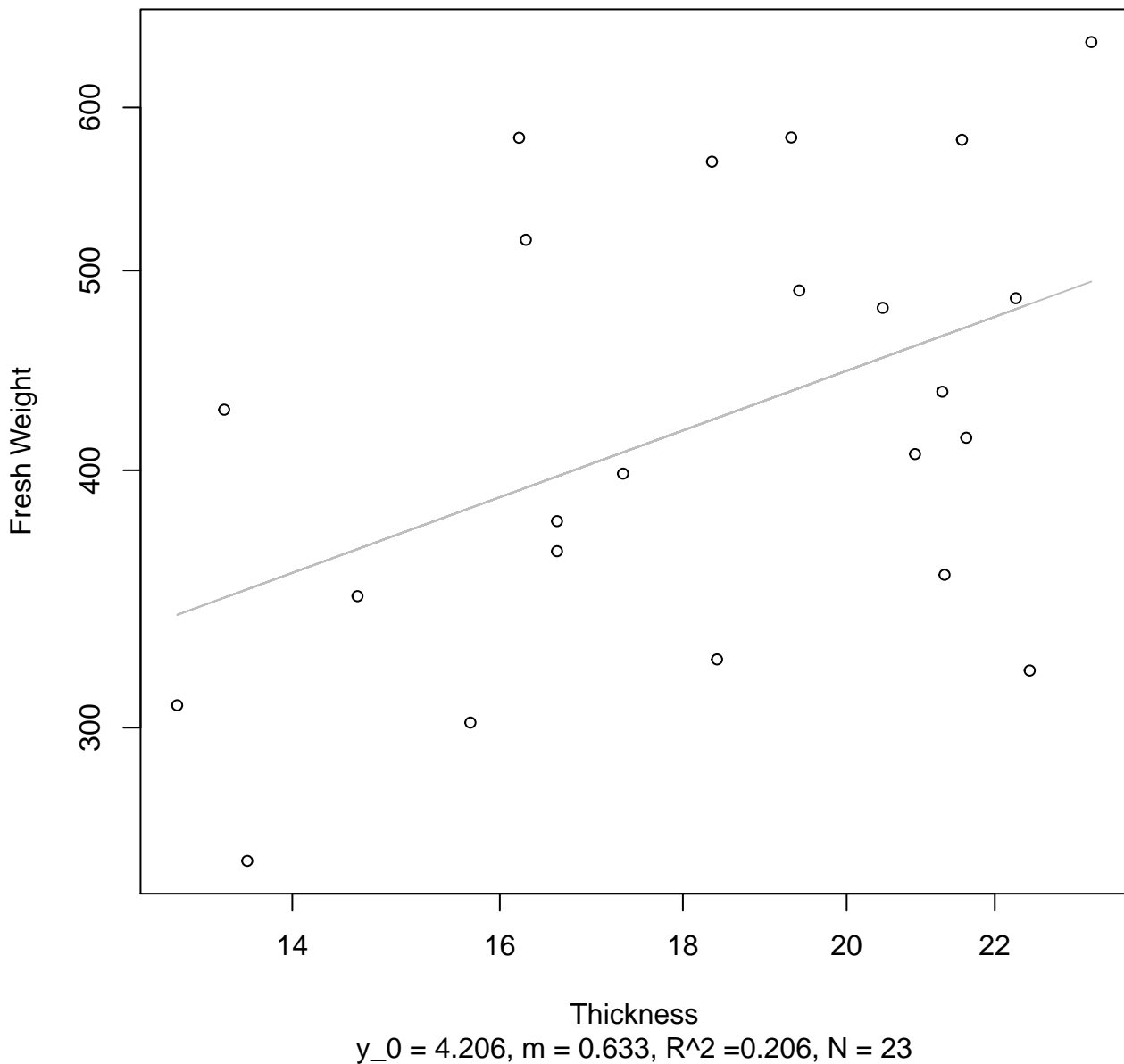
Fresh Weight

Thickness
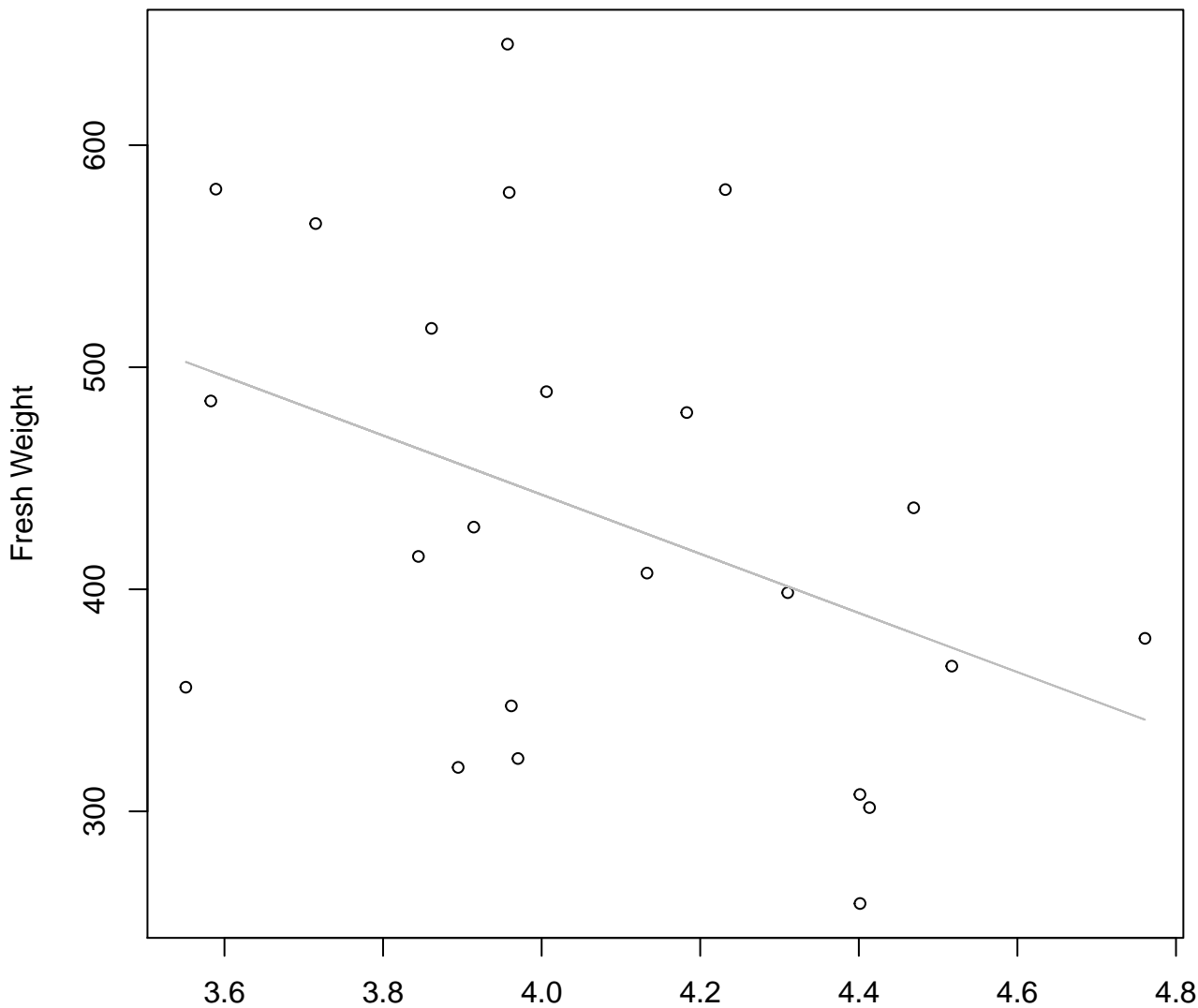y_0 = 169.664, m = 14.294, R^2 =0.179, N = 23
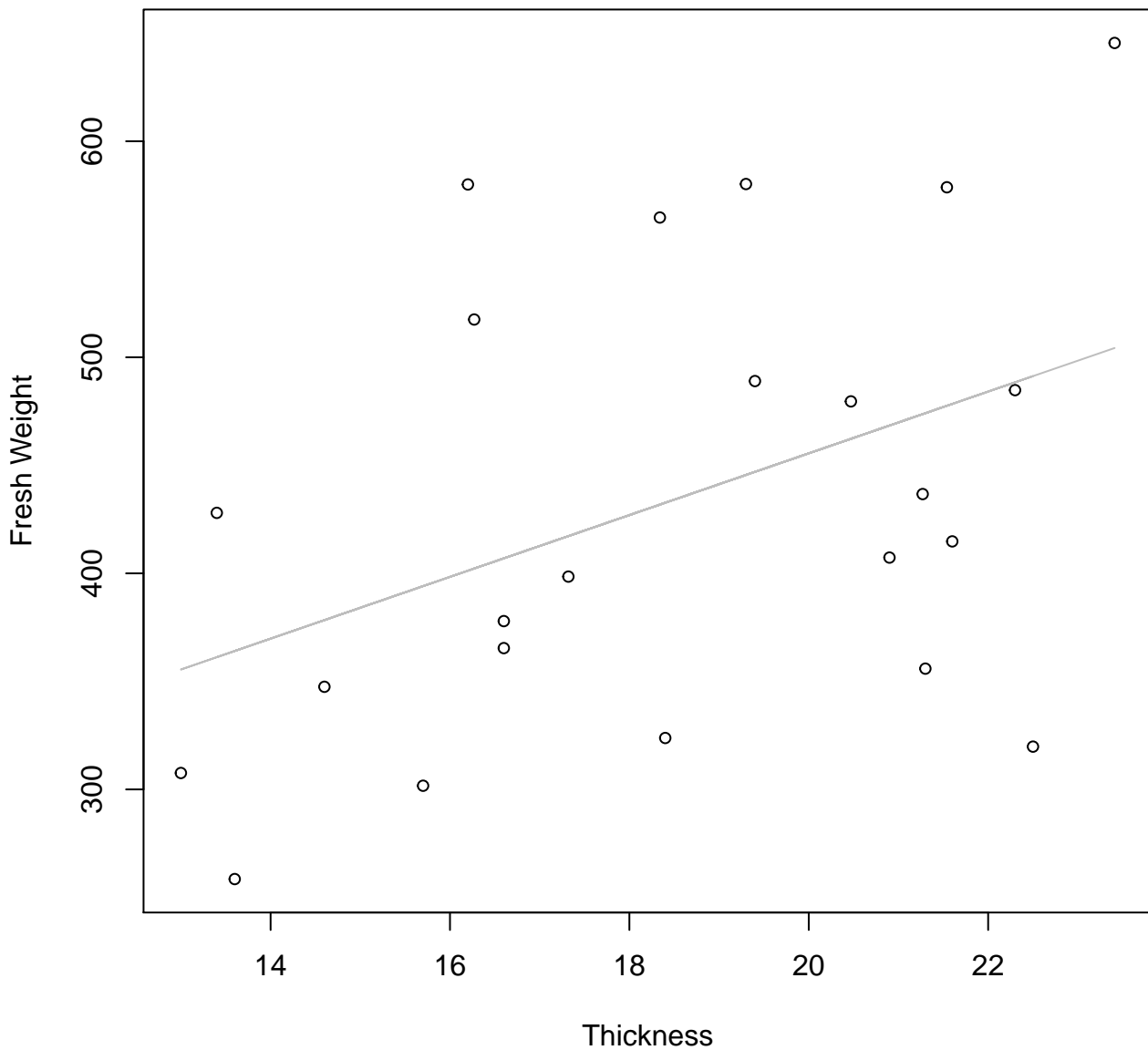
Diameter / Width vs. Fresh Weight
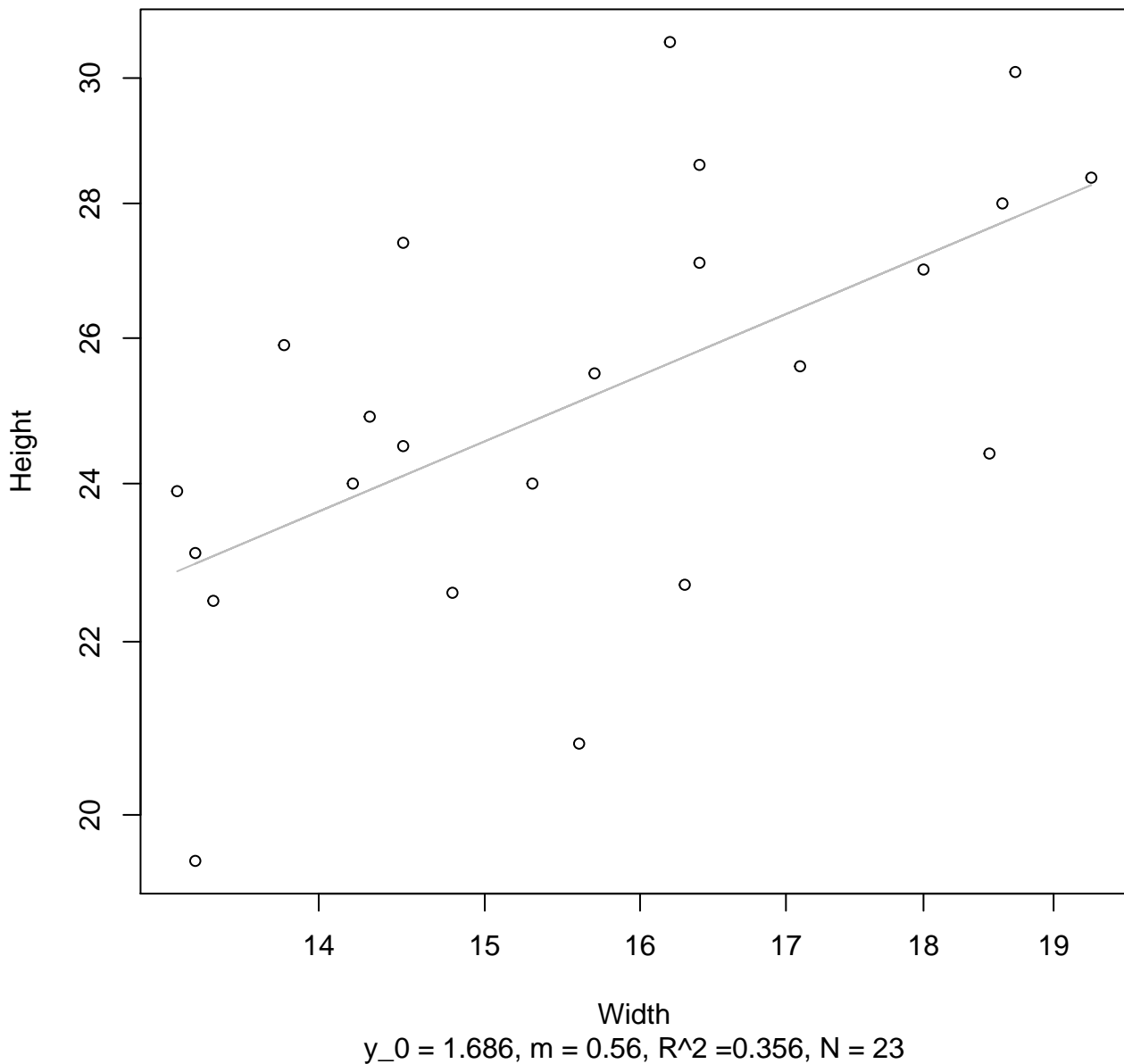**Entire Dataset, 854Mode – Double Log**
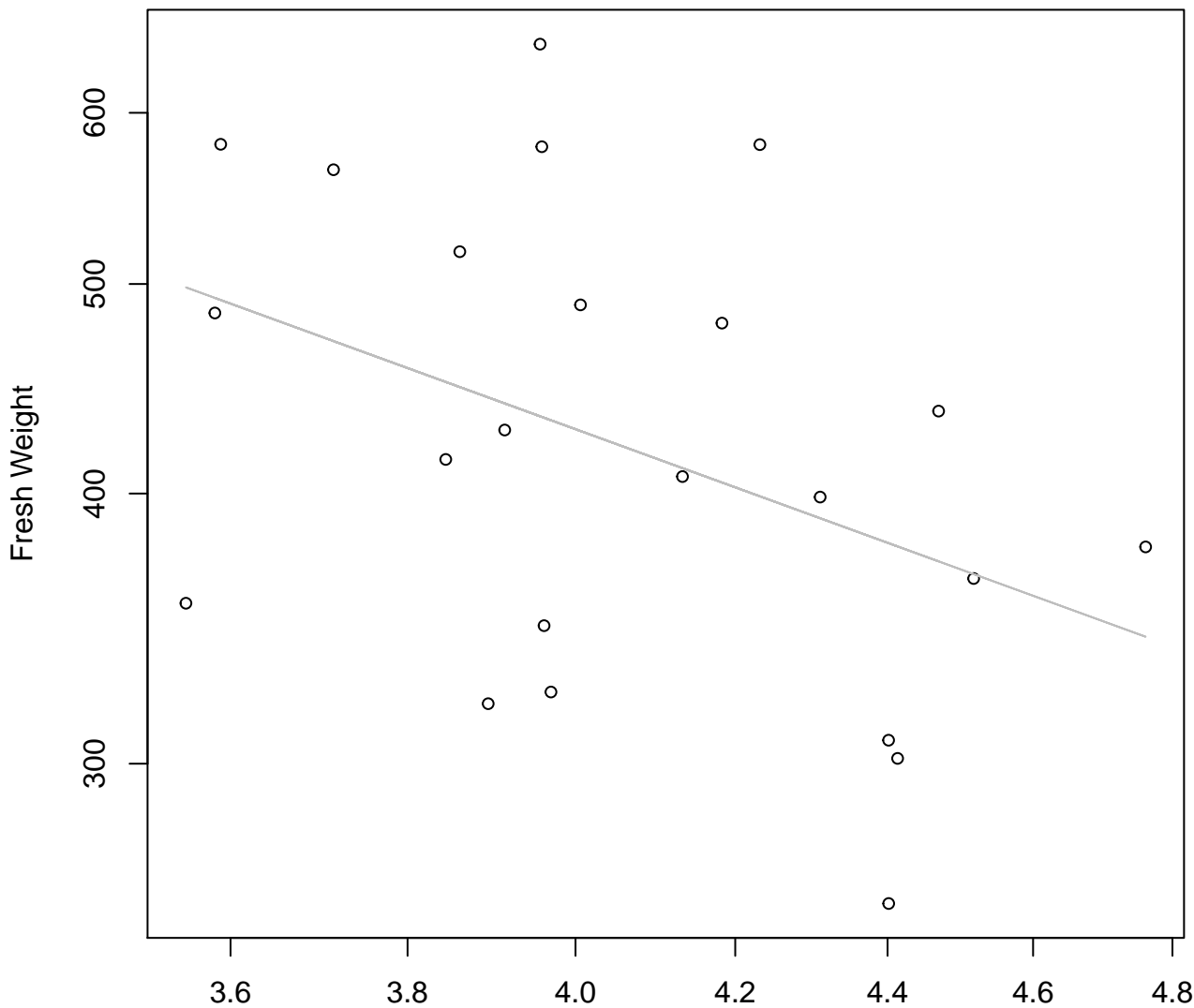
Fresh Weight

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

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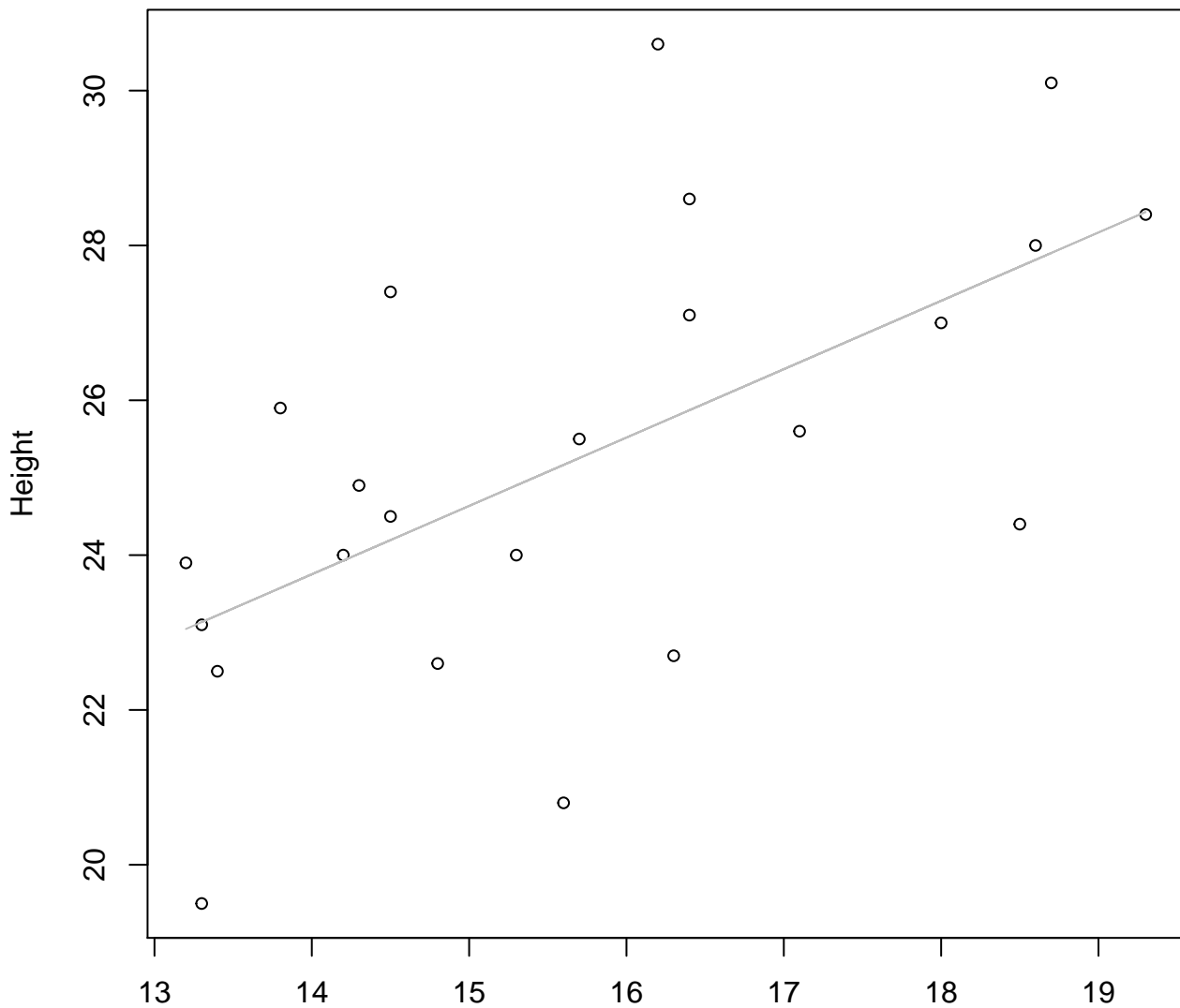**Entire Dataset, 854Mode – Double Linear**

Fresh Weight

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

Width vs. Height
Entire Dataset, 854Mode – Double Log

Height

Width
$y\_0 = 1.686$, $m = 0.56$, $R^2 = 0.356$, $N = 23$
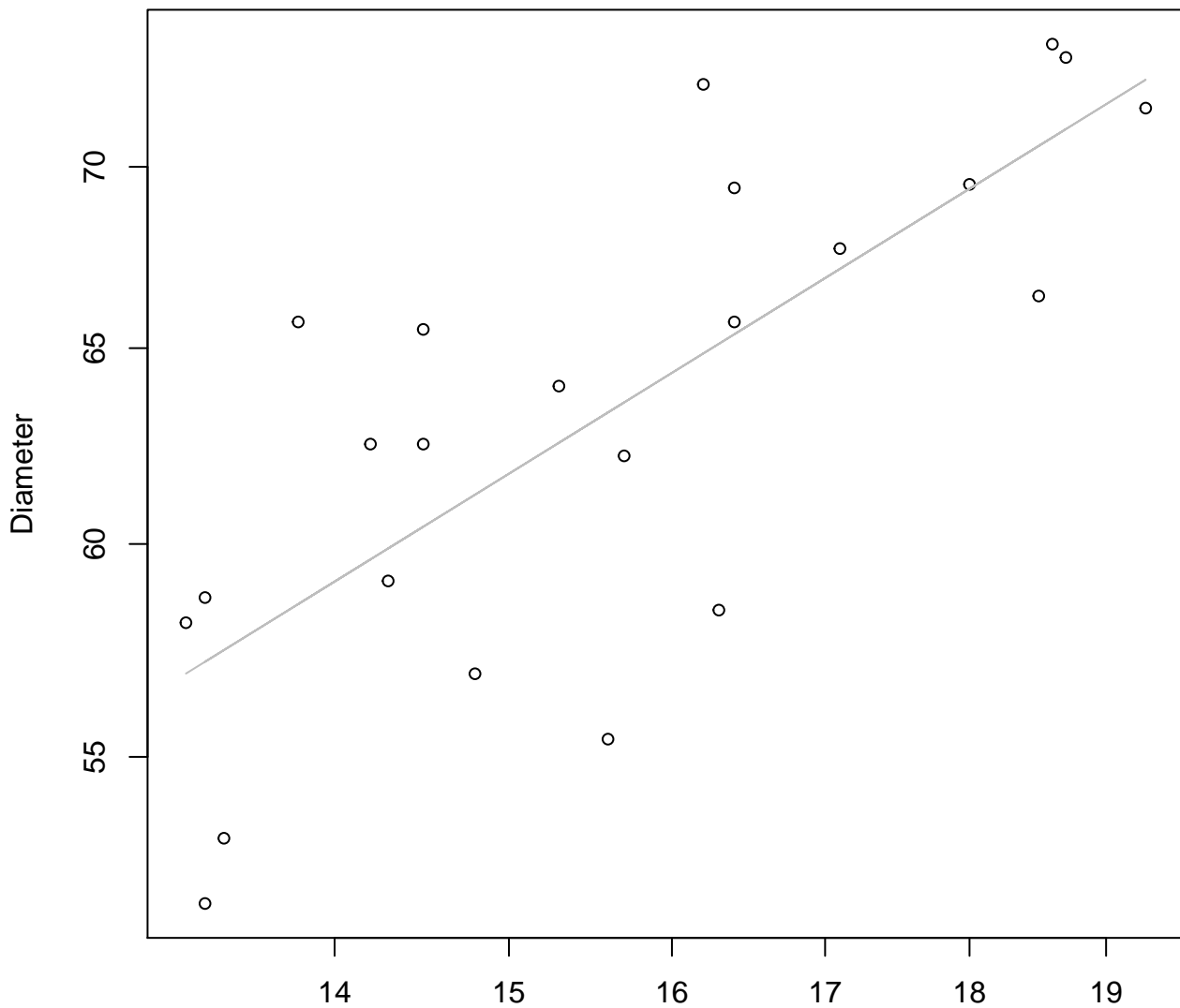
Width vs. Height
Entire Dataset, 854Mode – Double Linear

Height

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

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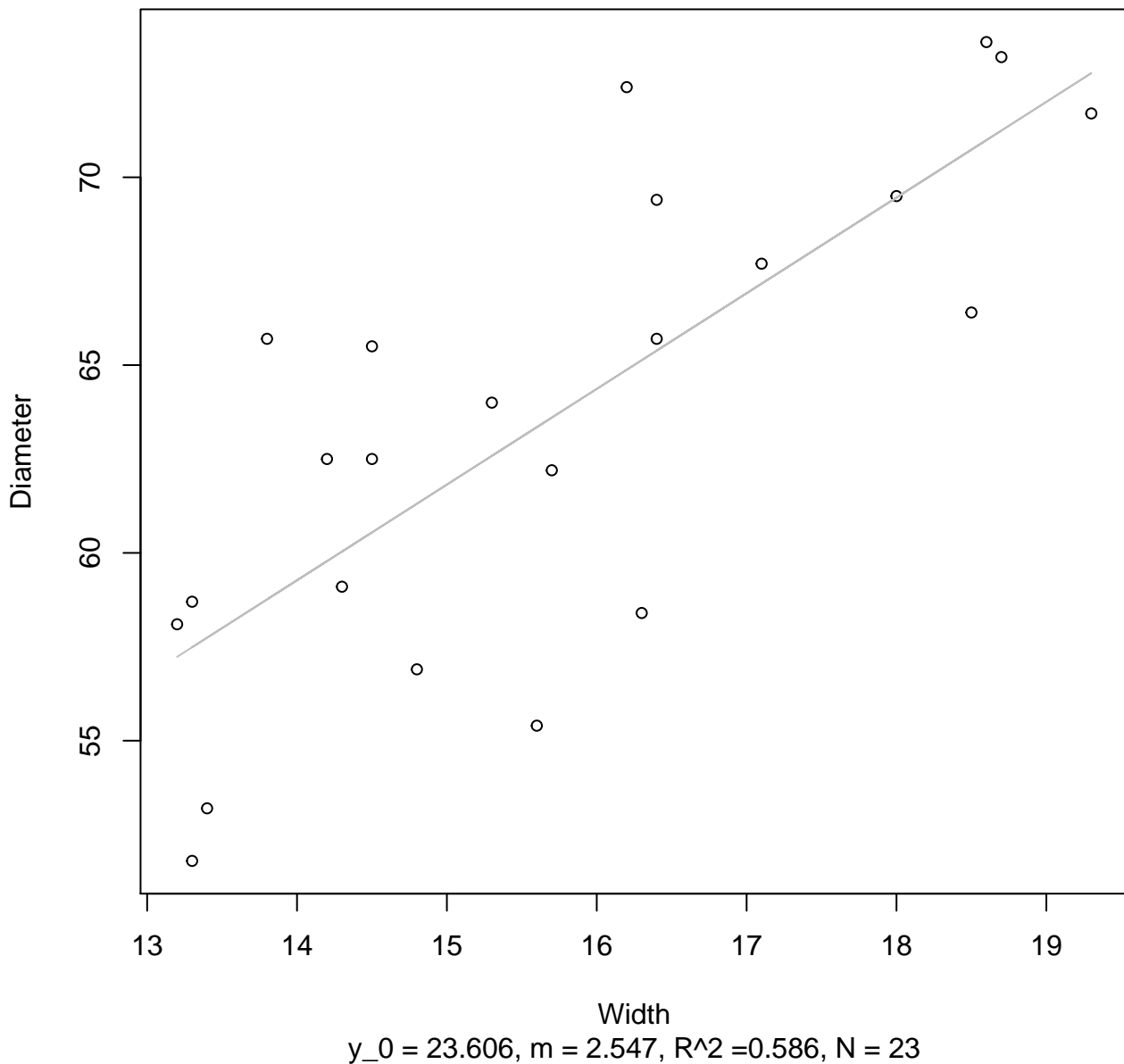**Entire Dataset, 854Mode – Double Log**

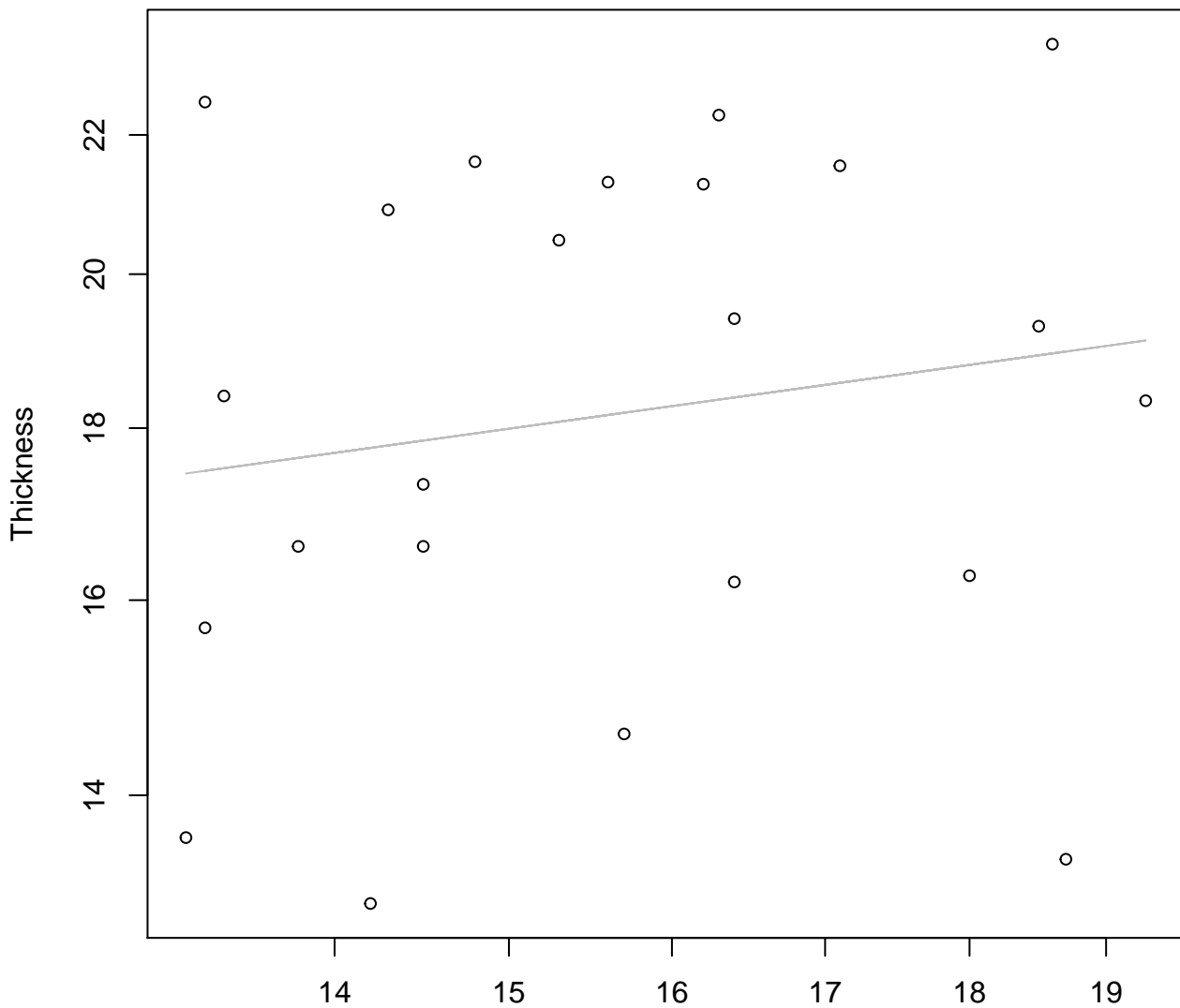Diameter

Width
$y\_0 = 2.393$, $m = 0.639$, $R^2 = 0.573$, $N = 23$

Width vs. Diameter
Entire Dataset, 854Mode – Double Linear

Diameter

Width
y_0 = 23.606, m = 2.547, R^2 =0.586, N = 23

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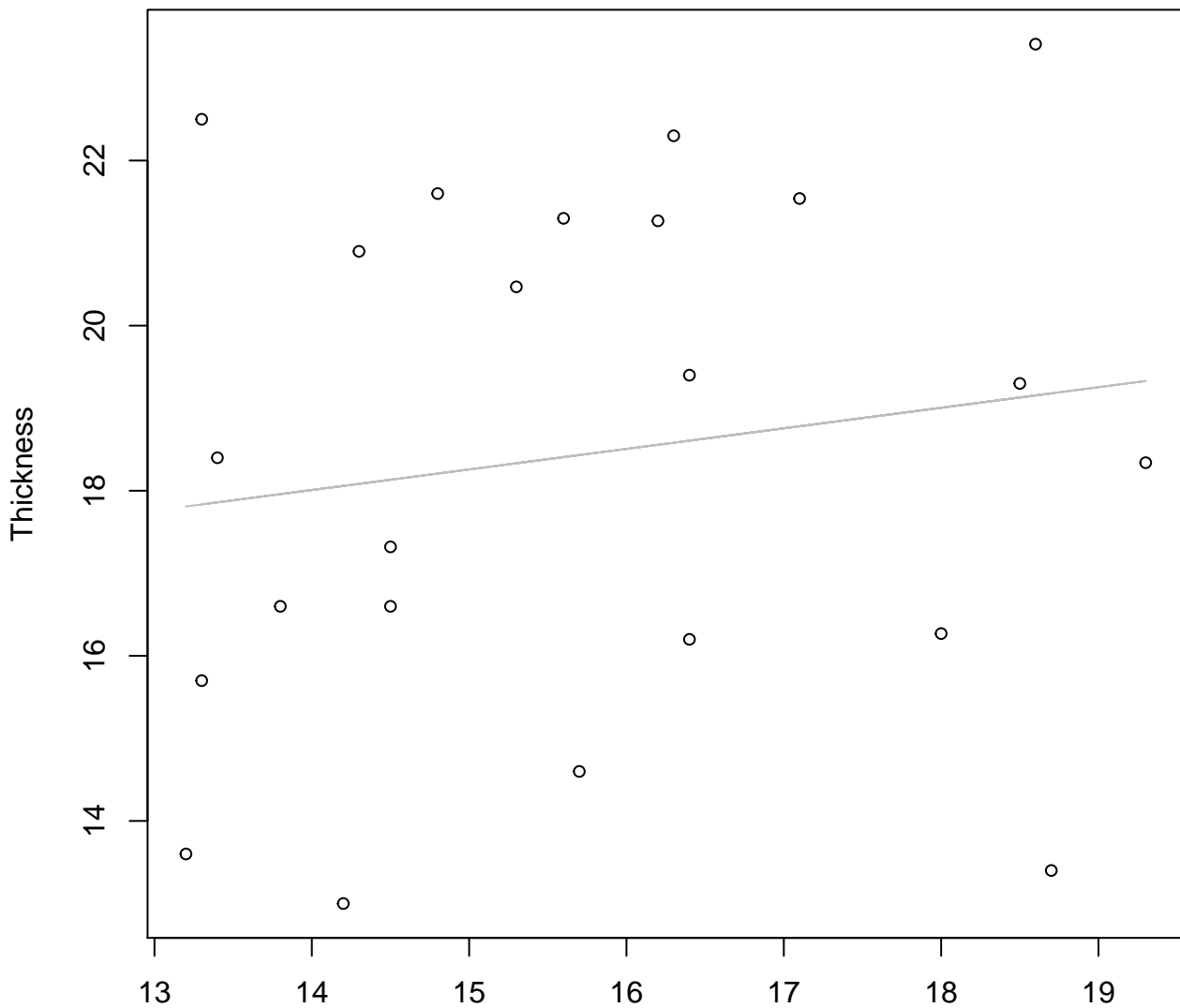
Thickness

Width
y_0 = 2.241, m = 0.24, R^2 =0.026, N = 23
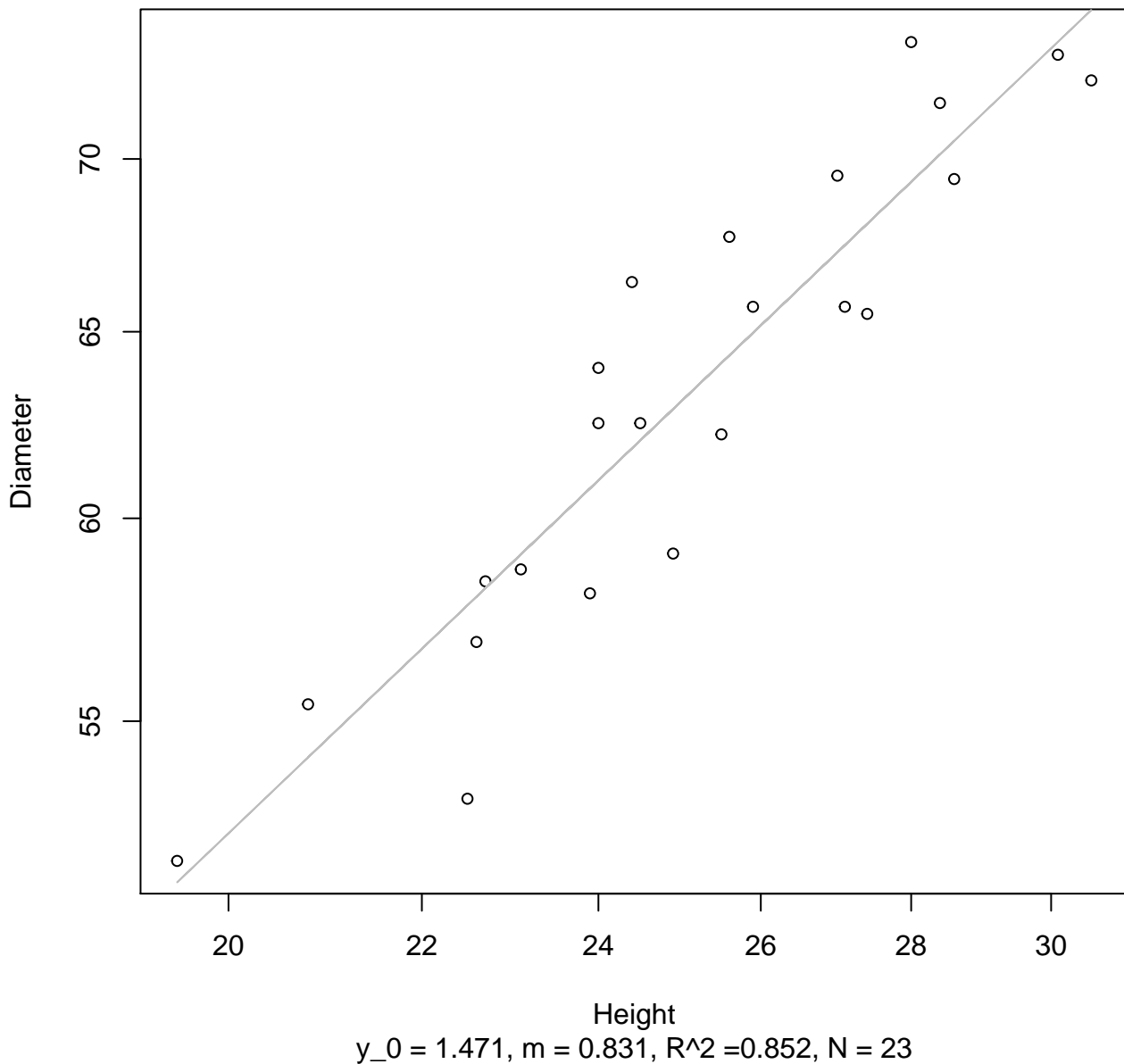
Width vs. Thickness
Entire Dataset, 854Mode – Double Linear

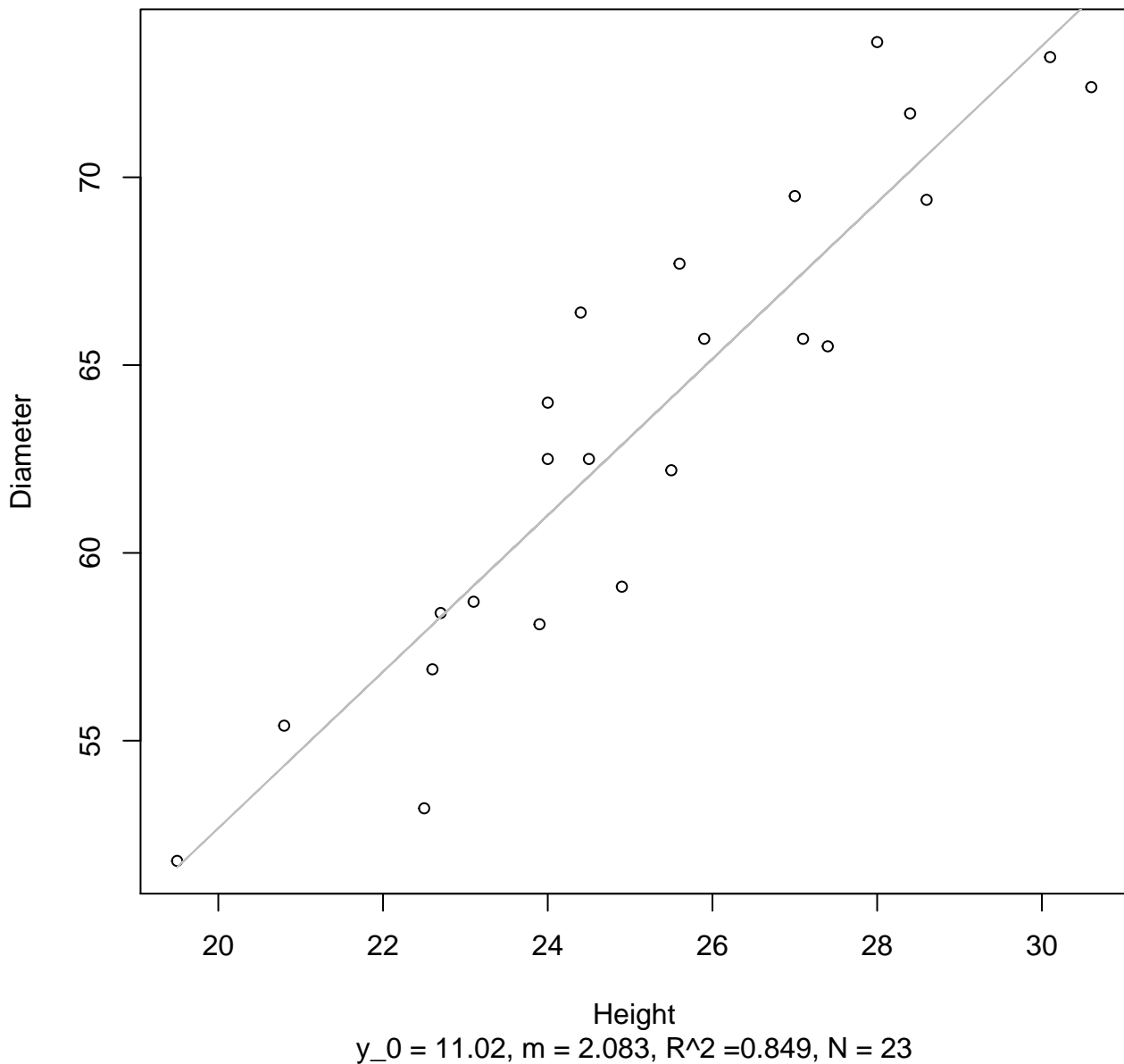Thickness

Width
y_0 = 14.522, m = 0.249, R^2 =0.023, N = 23
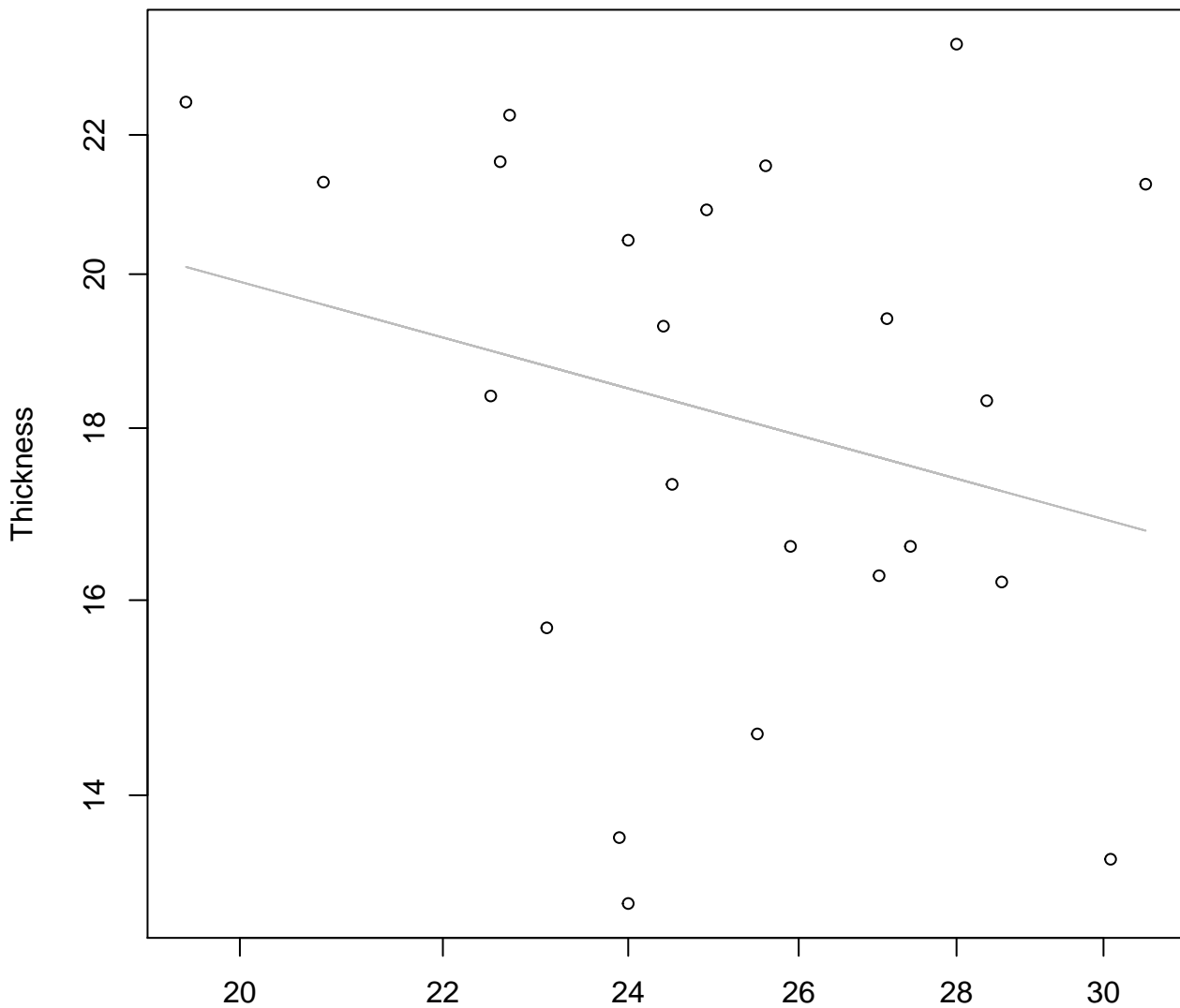
Height vs. Diameter
Entire Dataset, 854Mode – Double Log

Diameter

Height
y_0 = 1.471, m = 0.831, R^2 =0.852, N = 23

Height vs. Diameter
Entire Dataset, 854Mode – Double Linear

Diameter

Height
y_0 = 11.02, m = 2.083, R^2 =0.849, N = 23

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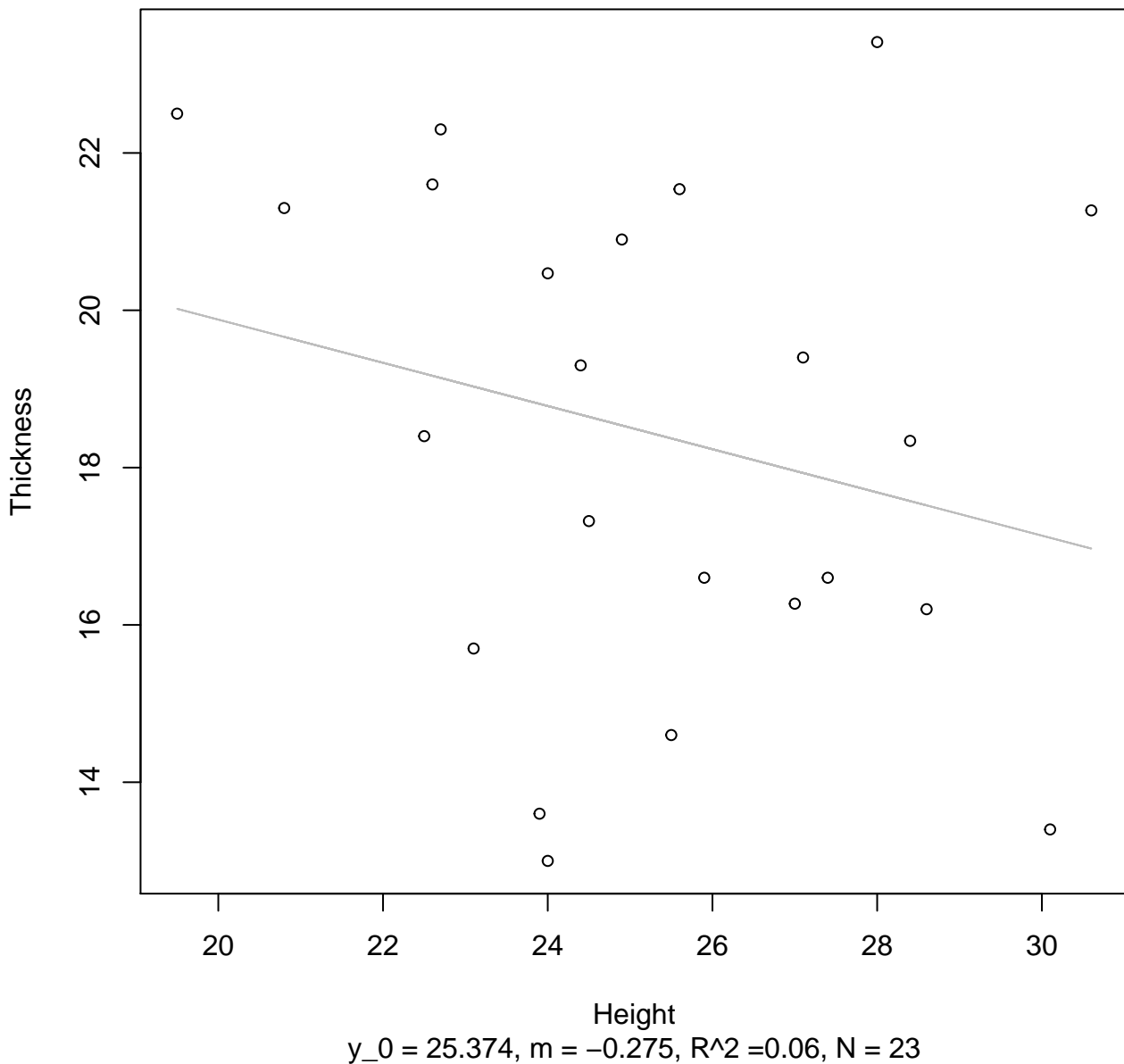**Entire Dataset, 854Mode – Double Log**

Thickness

Height
$y\_0 = 4.191$, $m = -0.401$, $R^2 = 0.065$, $N = 23$

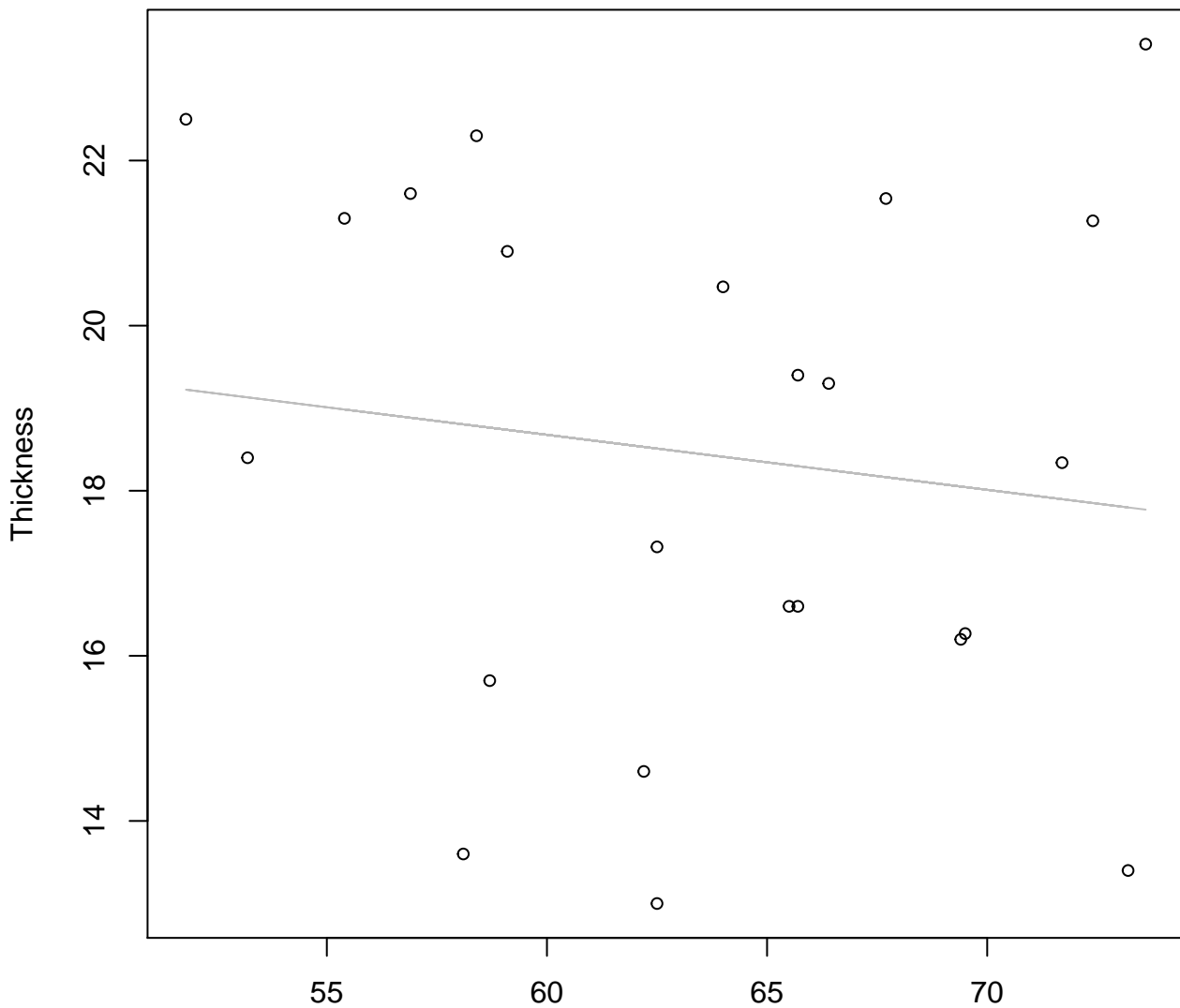**Height vs. Thickness**
Entire Dataset, 854Mode – Double Linear

Thickness

Height
$y\_0 = 25.374$, $m = -0.275$, $R^2 = 0.06$, $N = 23$

Diameter vs. Thickness
Entire Dataset, 854Mode – Double Log

Thickness

Diameter
$y\_0 = 3.968$, $m = -0.258$, $R^2 = 0.022$, $N = 23$
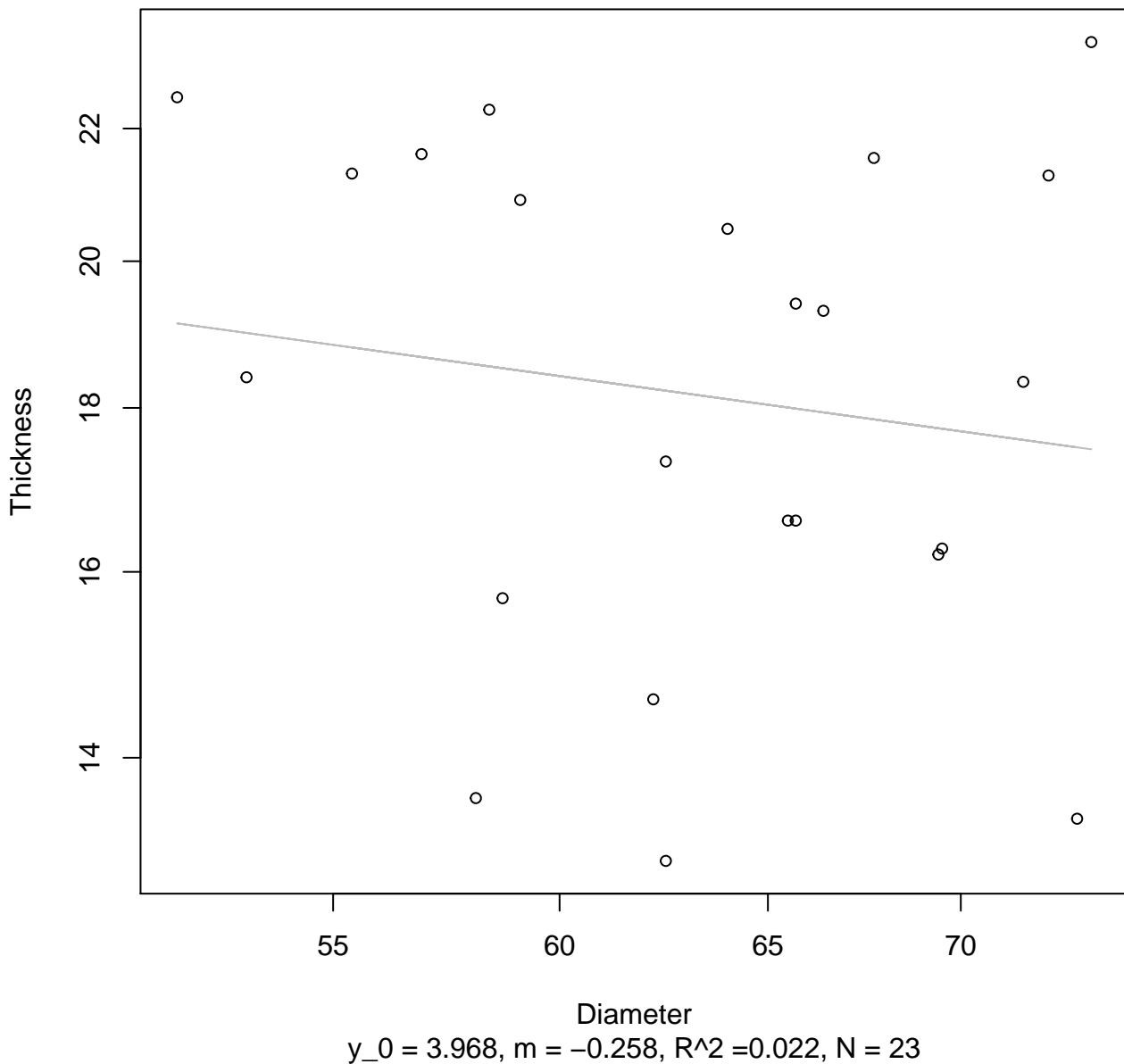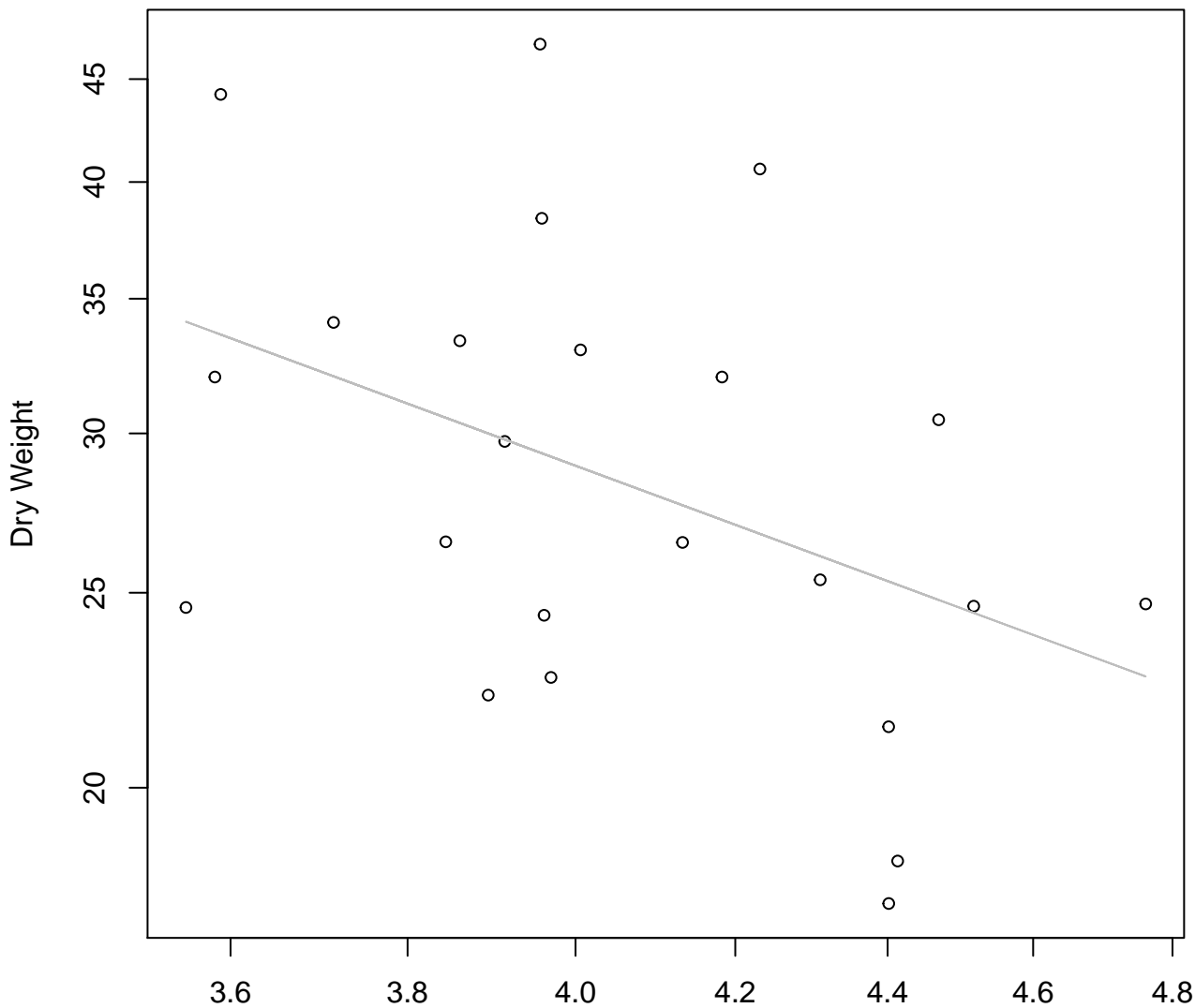
Diameter vs. Thickness
Entire Dataset, 854Mode – Double Linear

Thickness

Diameter
$y\_0 = 22.678$, $m = -0.067$, $R^2 = 0.018$, $N = 23$

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

Dry Weight

Diameter / Width
y_0 = 5.284, m = −1.385, R^2 =0.179, N = 23

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

Dry Weight
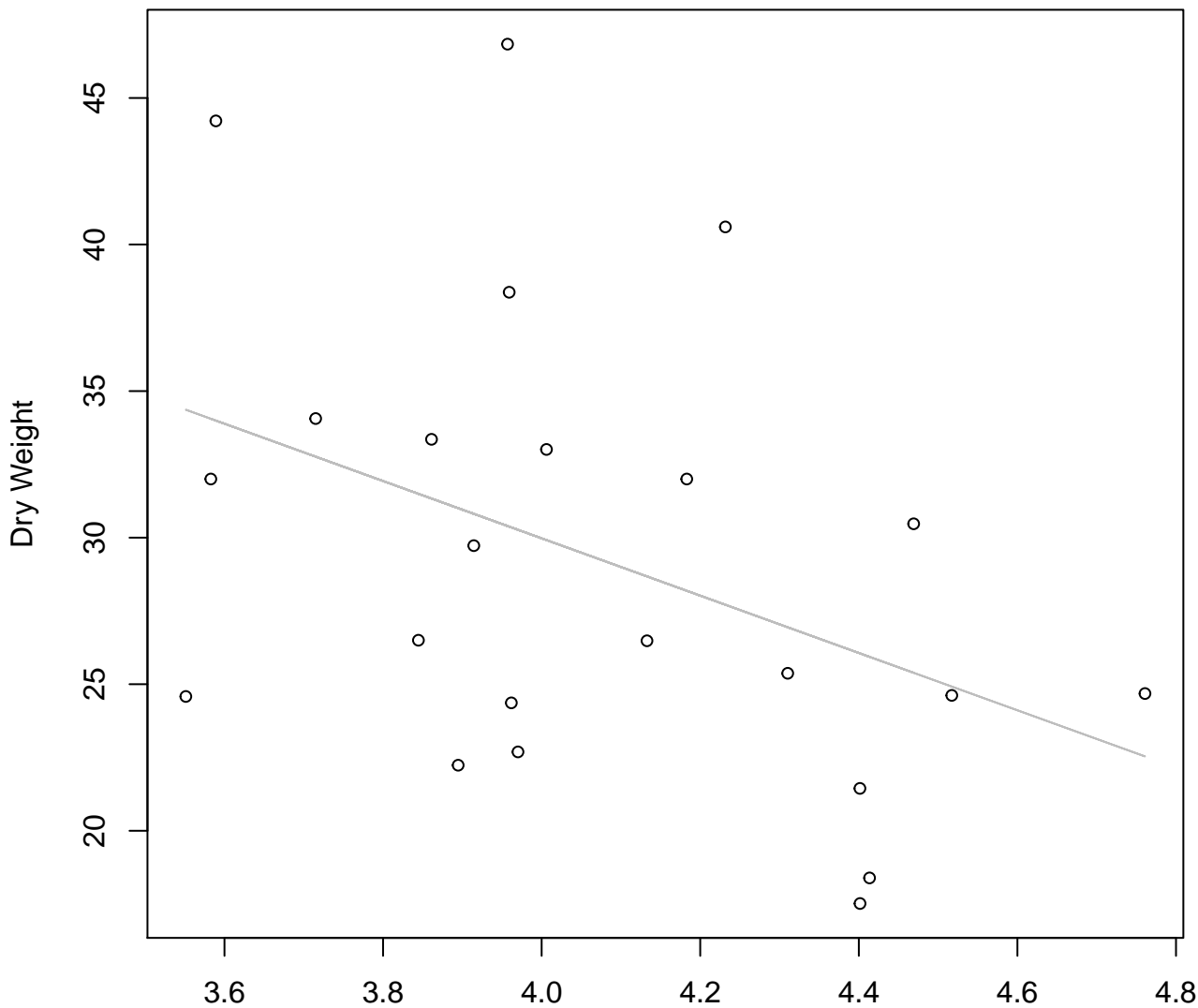
Diameter / Width
$y\_0 = 69.088$, $m = -9.778$, $R^2 = 0.166$, $N = 23$