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

Fresh Weight

Width

y_0 = 2.216, m = 1.556, R^2 =0.606, N = 346

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

Fresh Weight

Width
y_0 = −403.829, m = 71.469, R^2 =0.599, N = 346

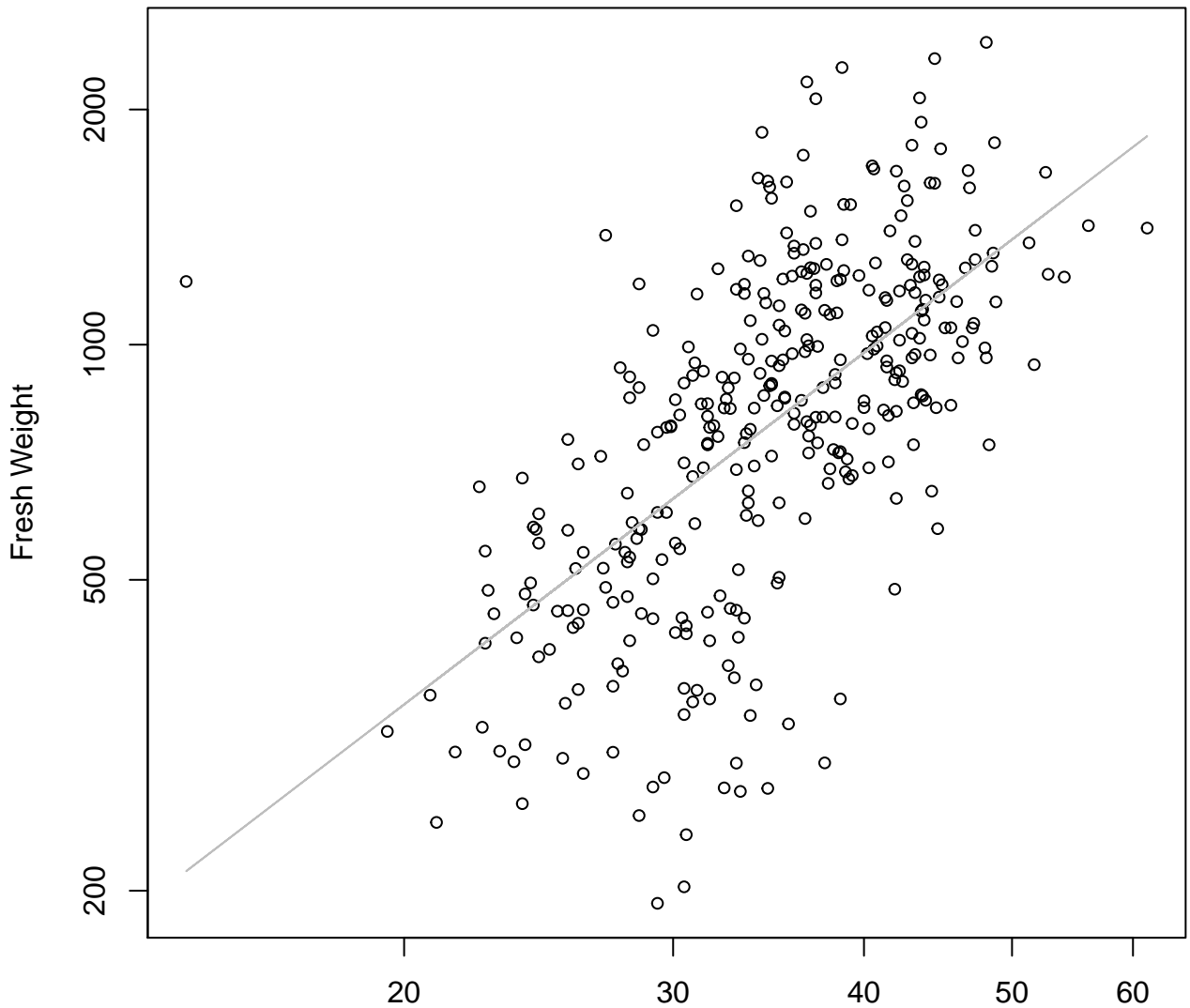**Height vs. Fresh Weight**
Entire Dataset, All AccessionsMode – Double Log

Fresh Weight
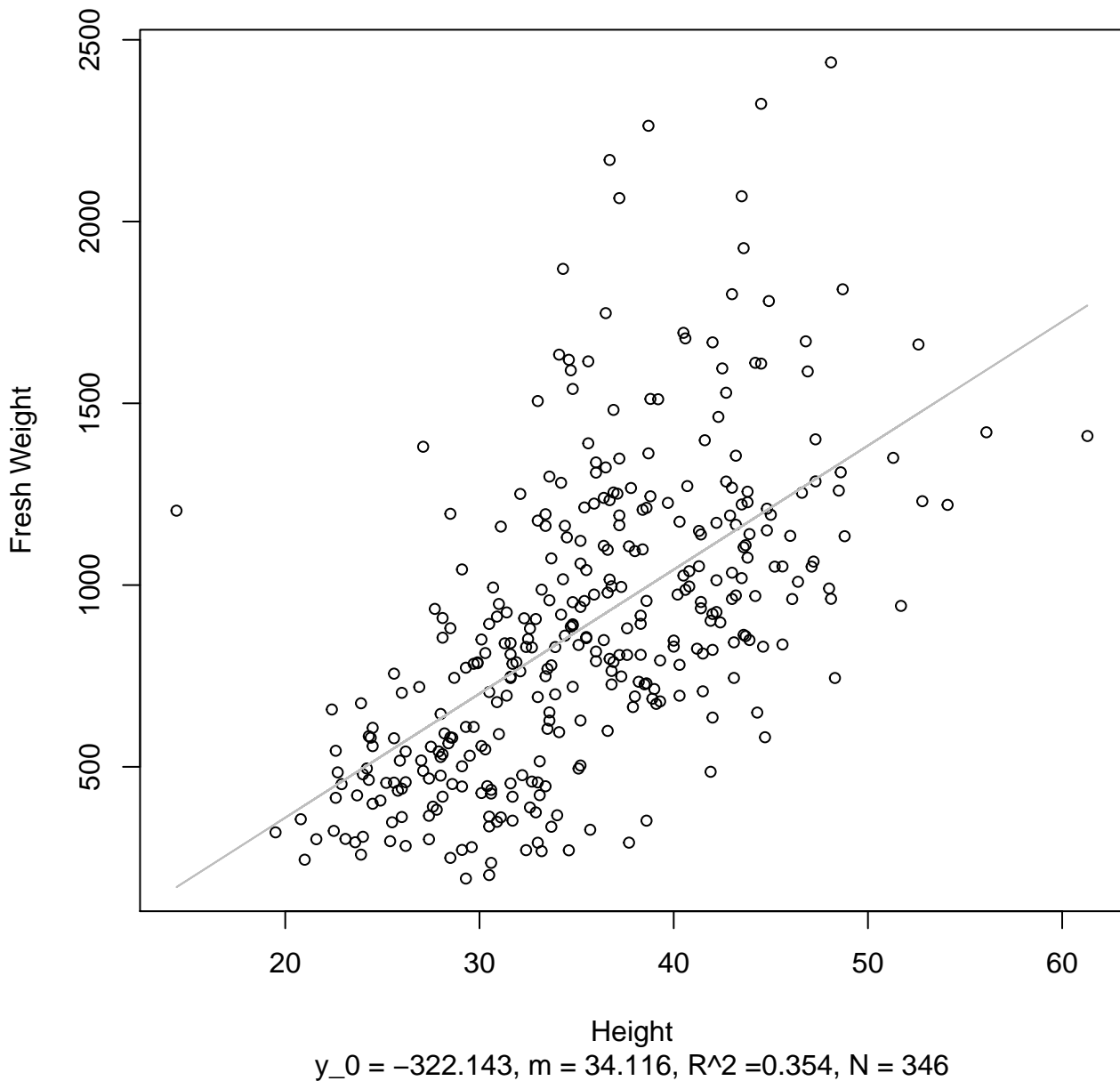
Height
y_0 = 1.367, m = 1.496, R^2 =0.389, N = 346

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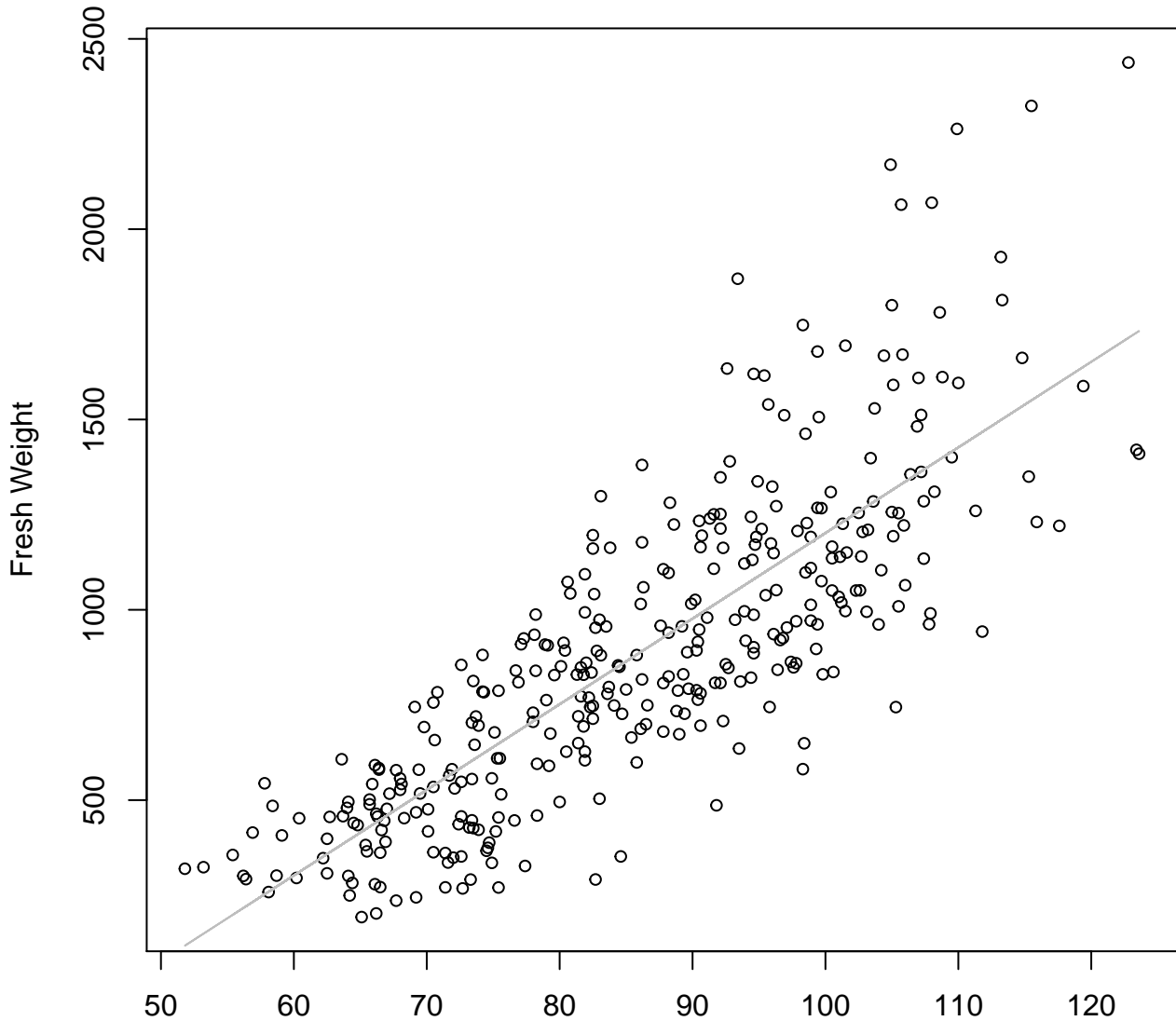**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Height
y_0 = −322.143, m = 34.116, R^2 =0.354, N = 346

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

Fresh Weight

Diameter
y_0 = −3.732, m = 2.344, R^2 =0.69, N = 346
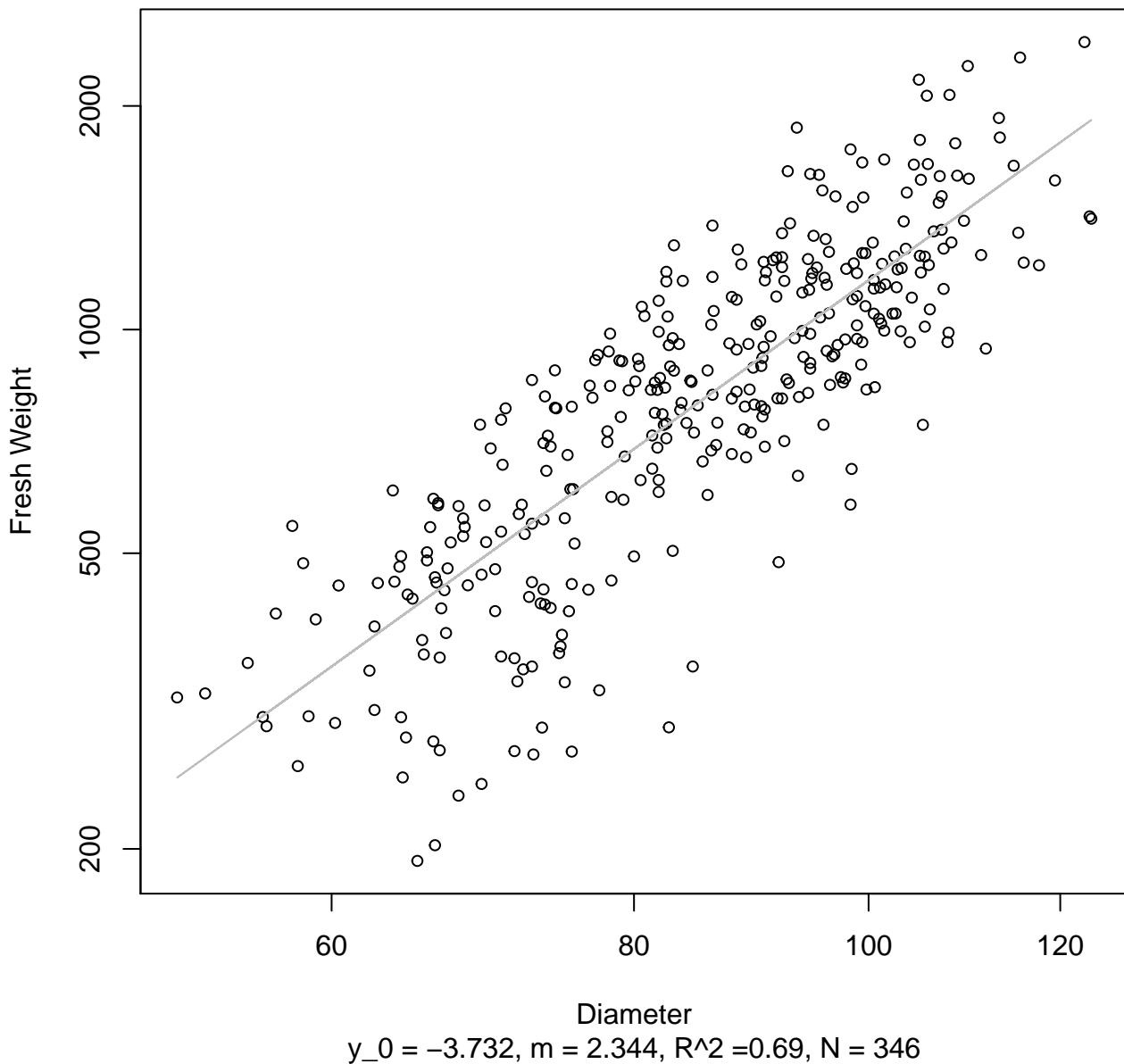
Diameter vs. Fresh Weight
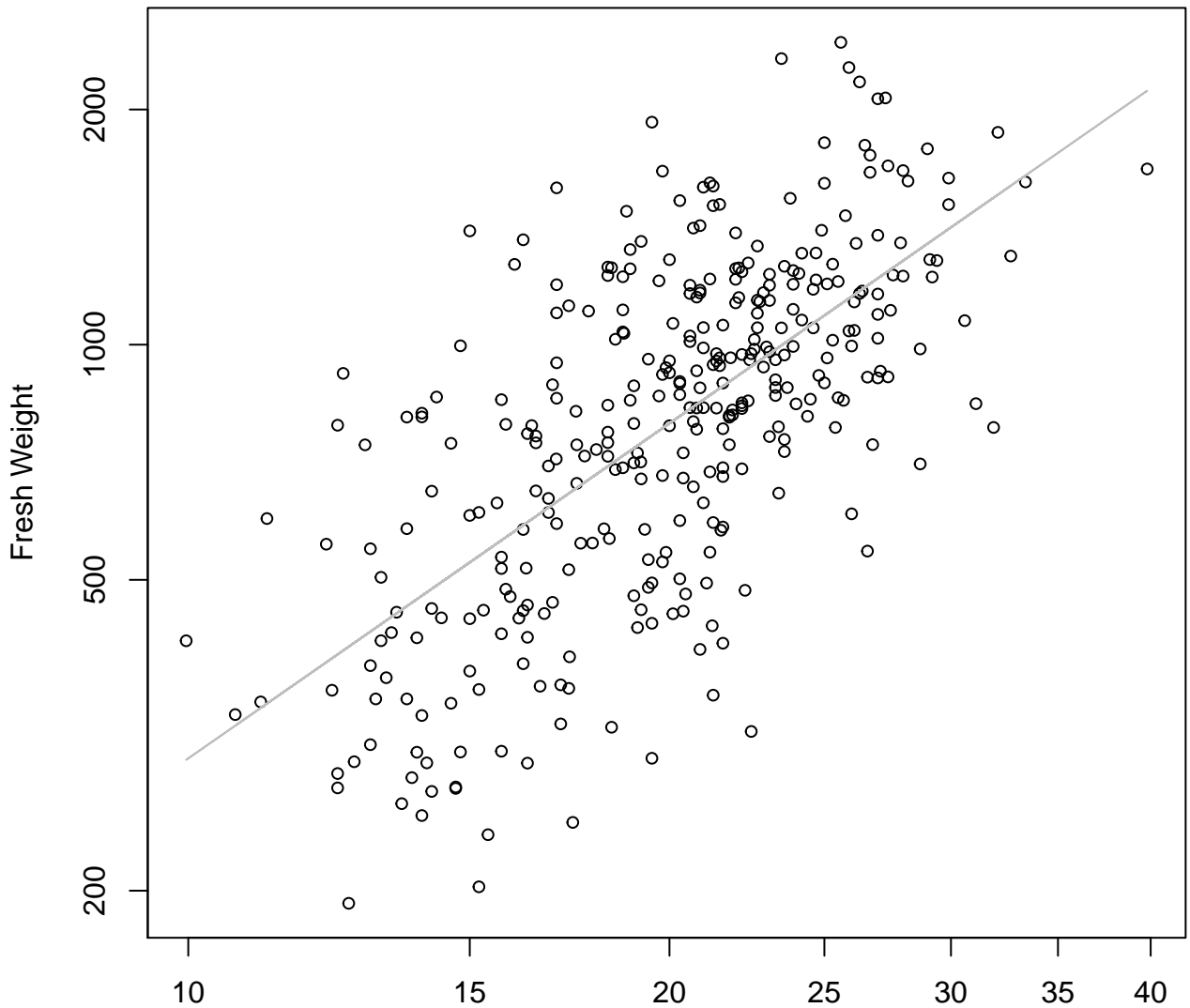**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Diameter
y_0 = −1047.388, m = 22.491, R^2 =0.66, N = 346

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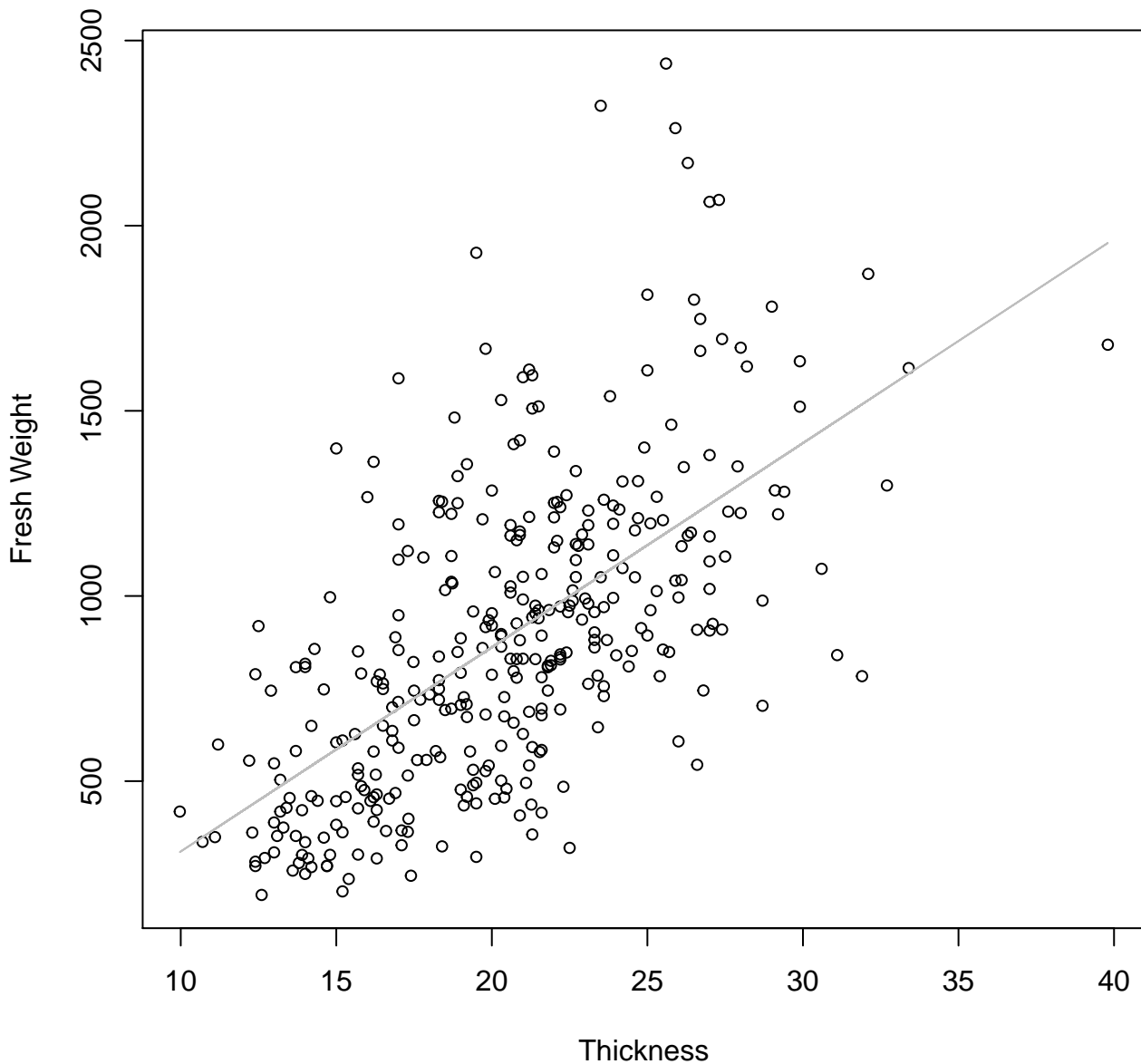**Entire Dataset, All AccessionsMode – Double Log**

Fresh Weight
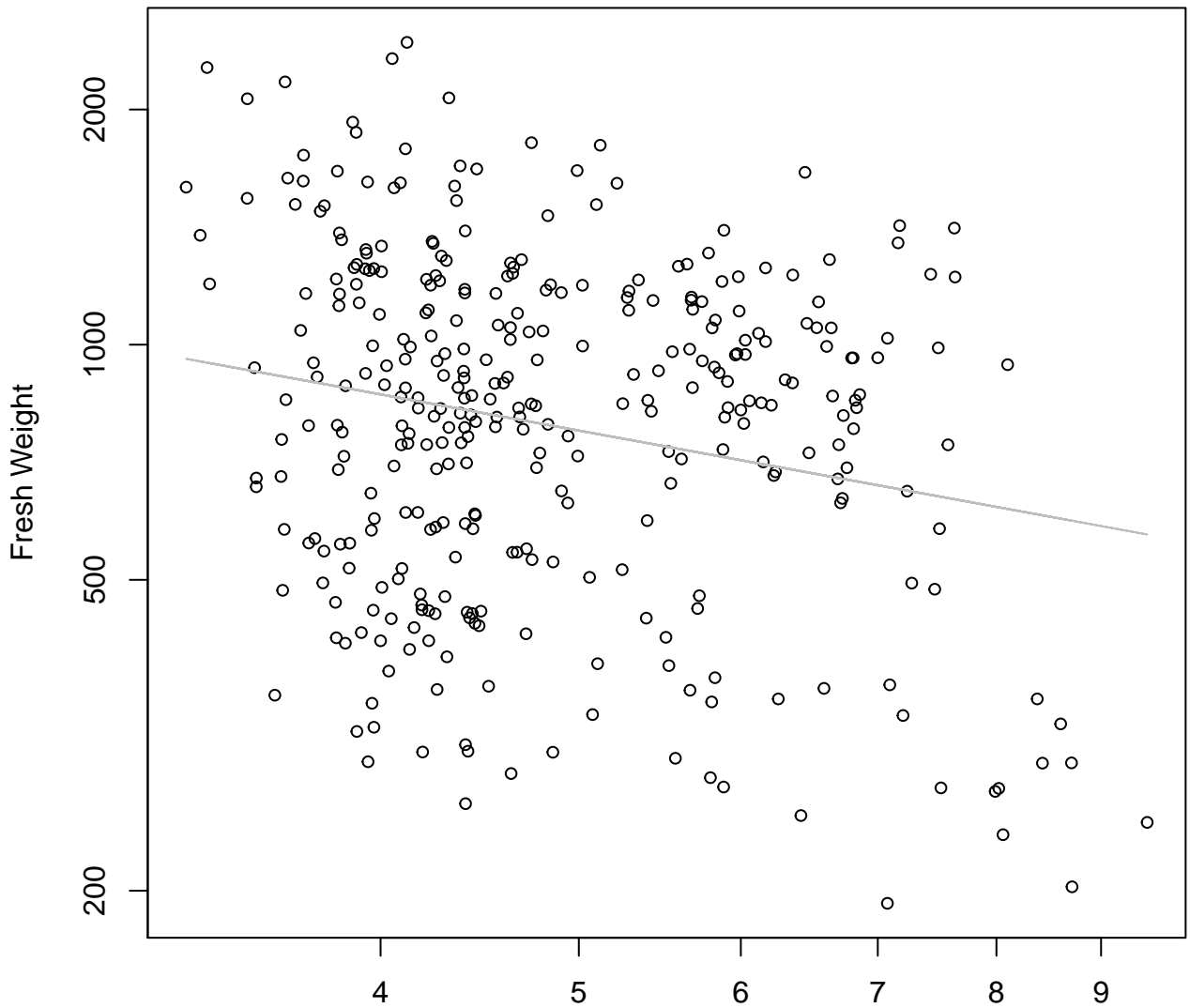
Thickness
y_0 = 2.408, m = 1.425, R^2 =0.432, N = 346

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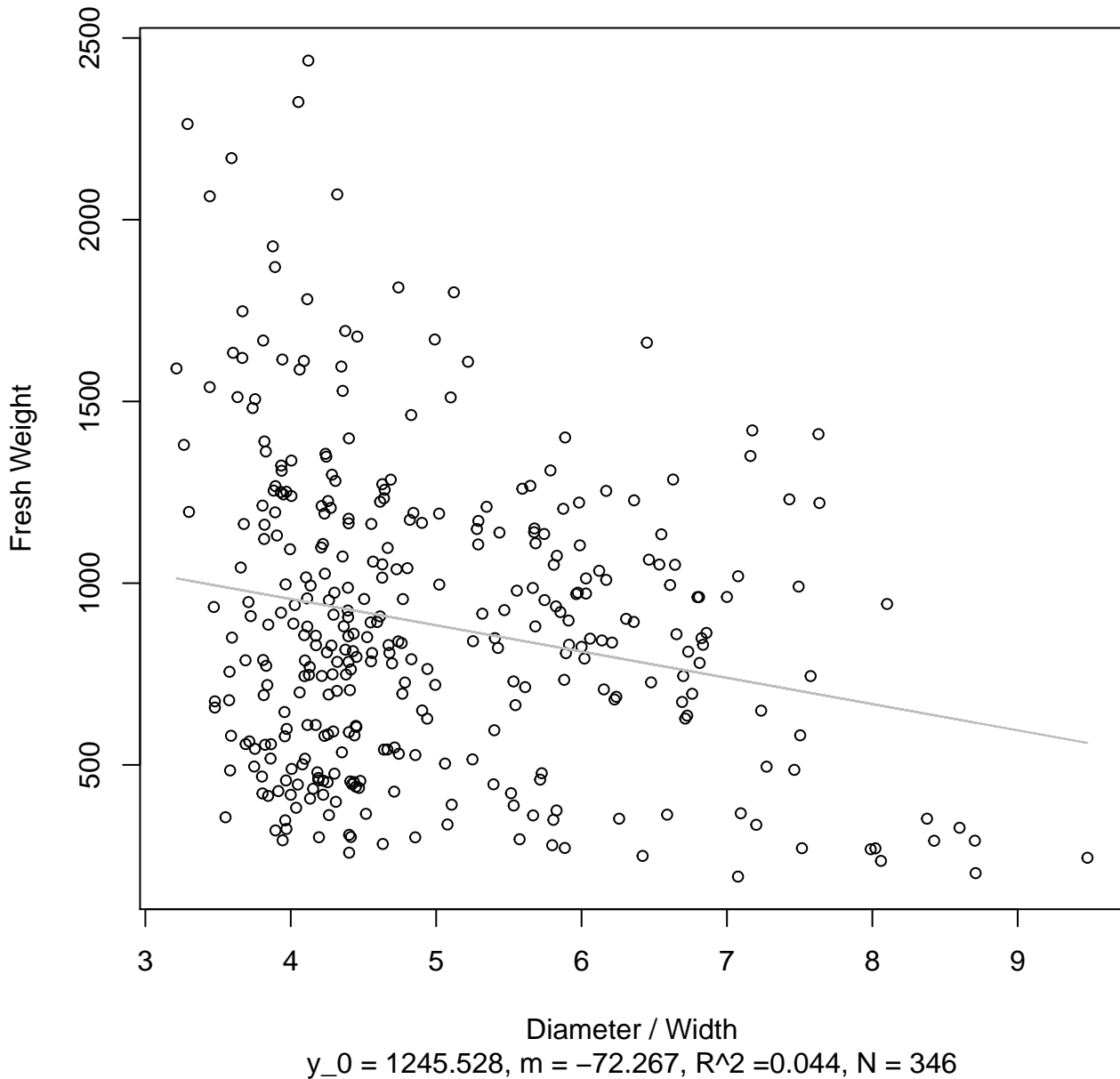**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Thickness
$y\_0 = -241.393$, $m = 55.143$, $R^2 = 0.382$, $N = 346$

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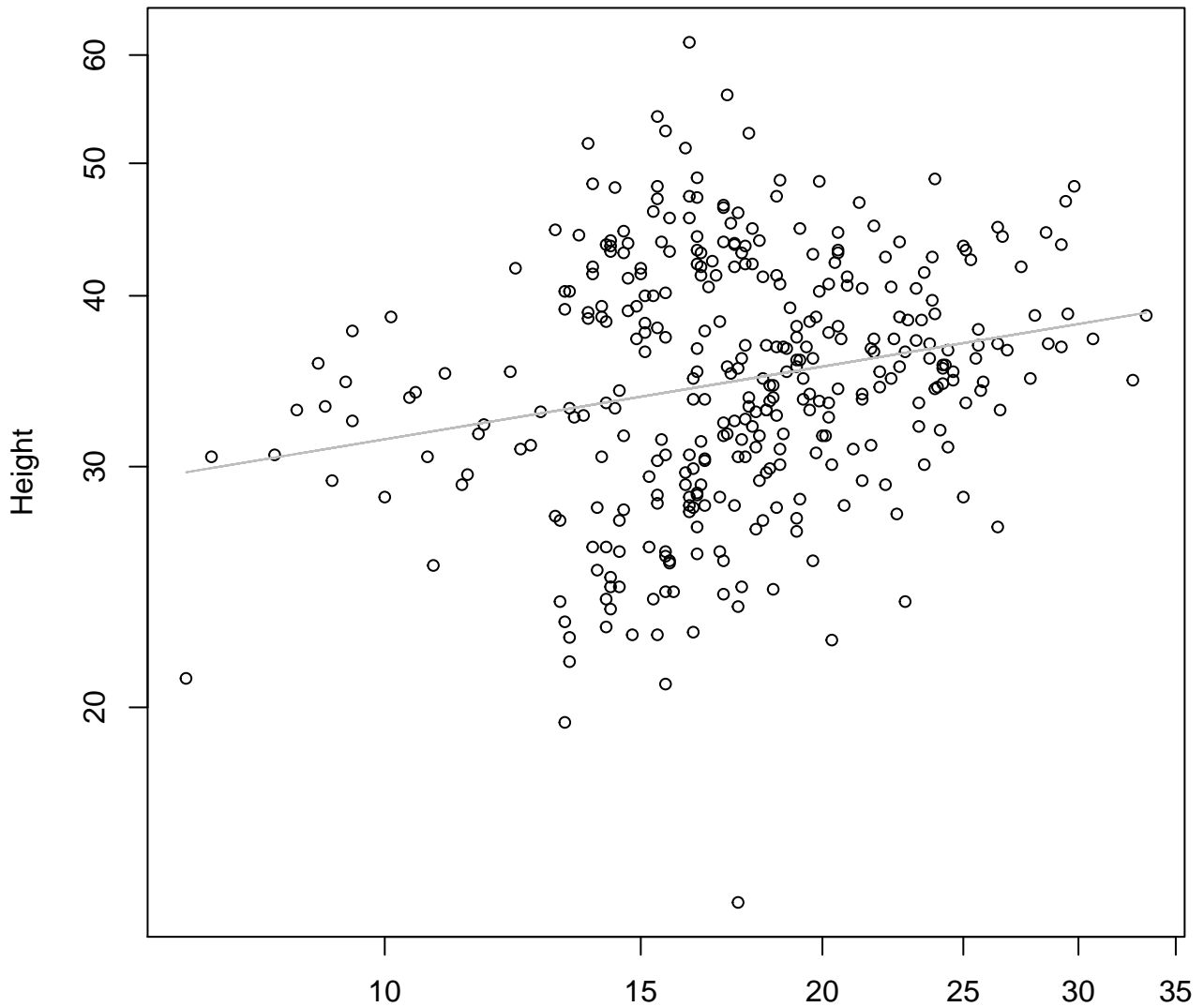**Entire Dataset, All AccessionsMode – Double Log**

Fresh Weight

Diameter / Width
$y\_0 = 7.425$, $m = -0.479$, $R^2 = 0.046$, $N = 346$

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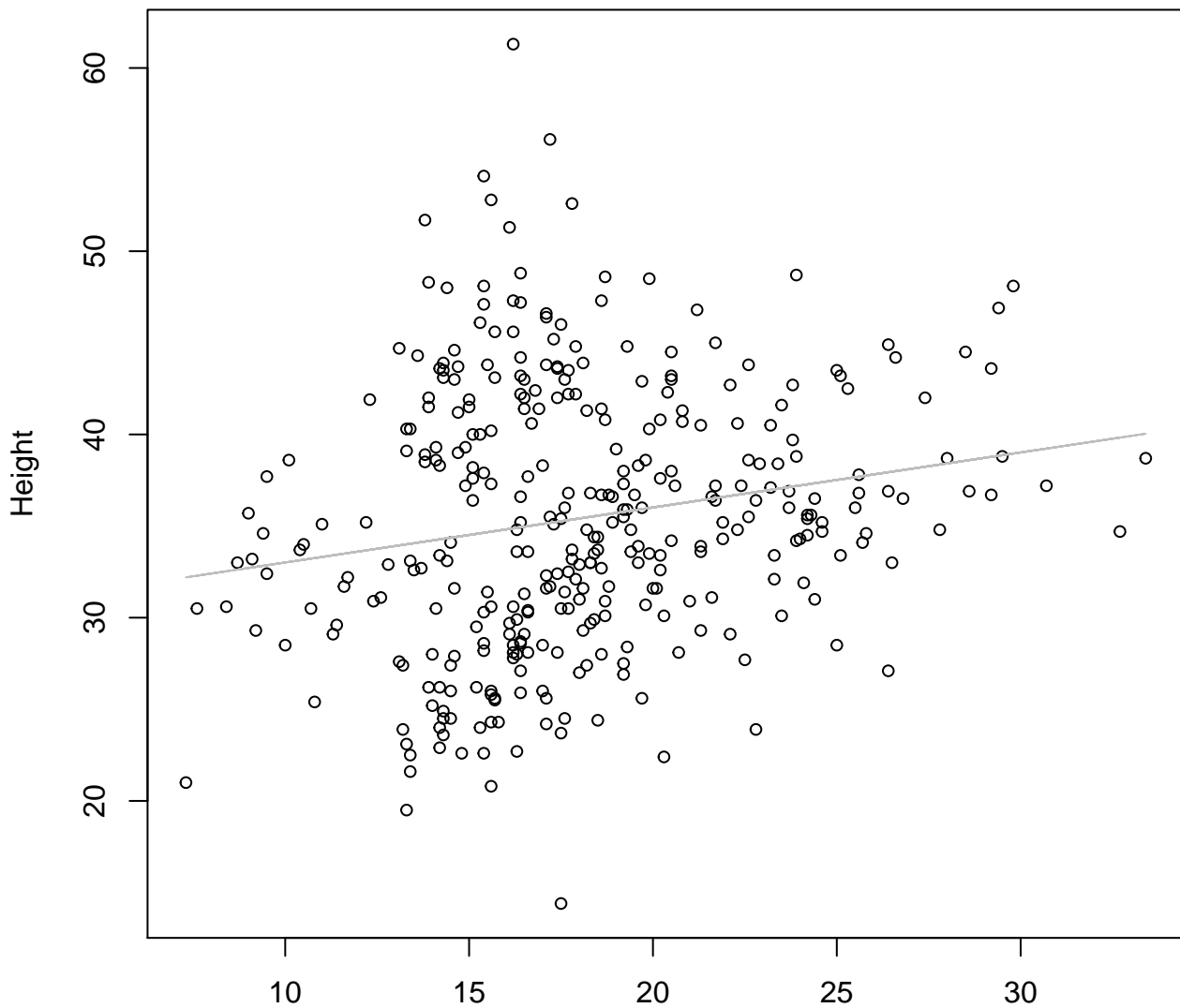**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Diameter / Width
y_0 = 1245.528, m = −72.267, R^2 =0.044, N = 346

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

Width

$y\_0 = 3.04$, $m = 0.177$, $R^2 = 0.045$, $N = 346$

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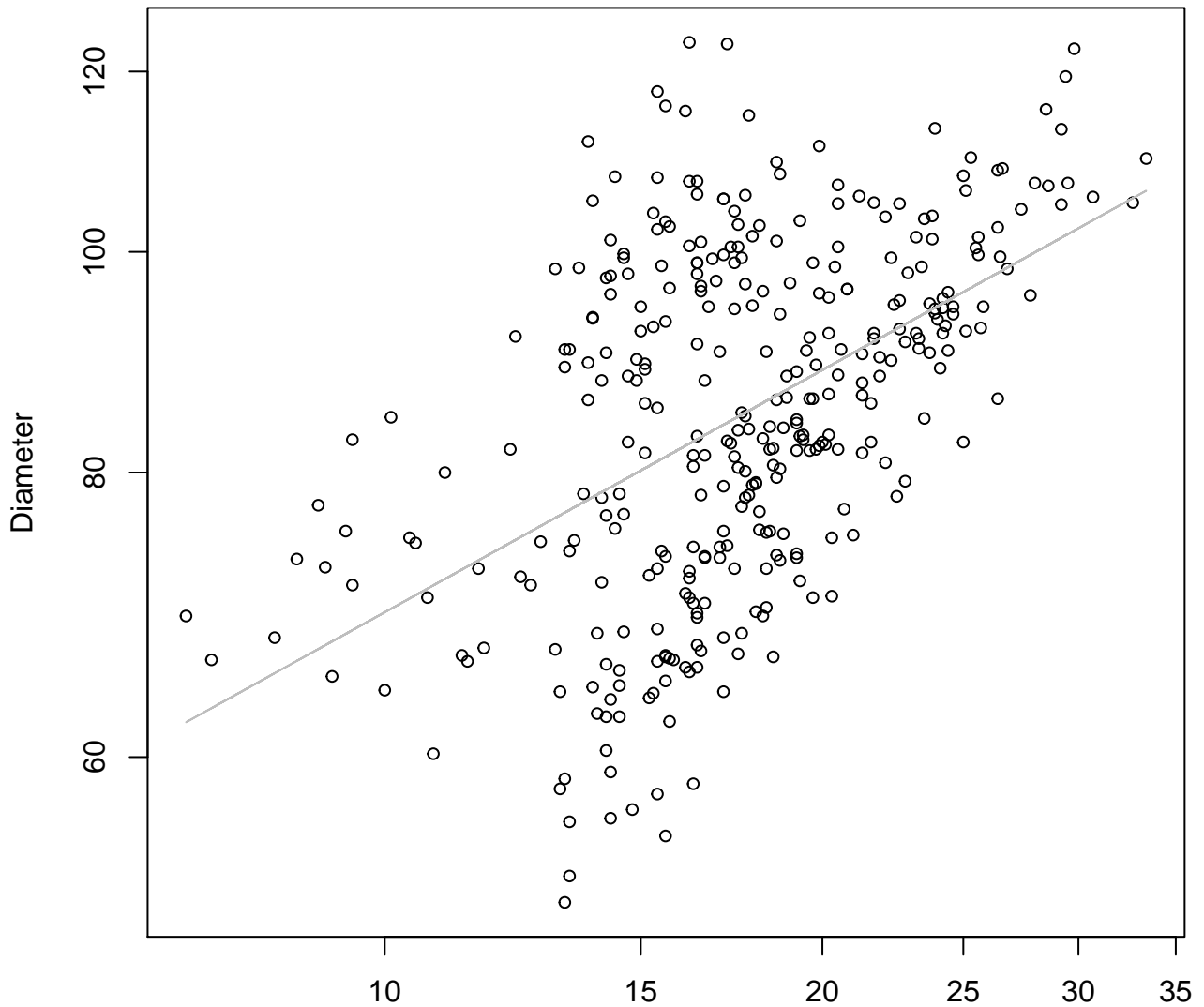**Entire Dataset, All AccessionsMode – Double Linear**

Height

Width
$y\_0 = 30.01$, $m = 0.3$, $R^2 = 0.035$, $N = 346$

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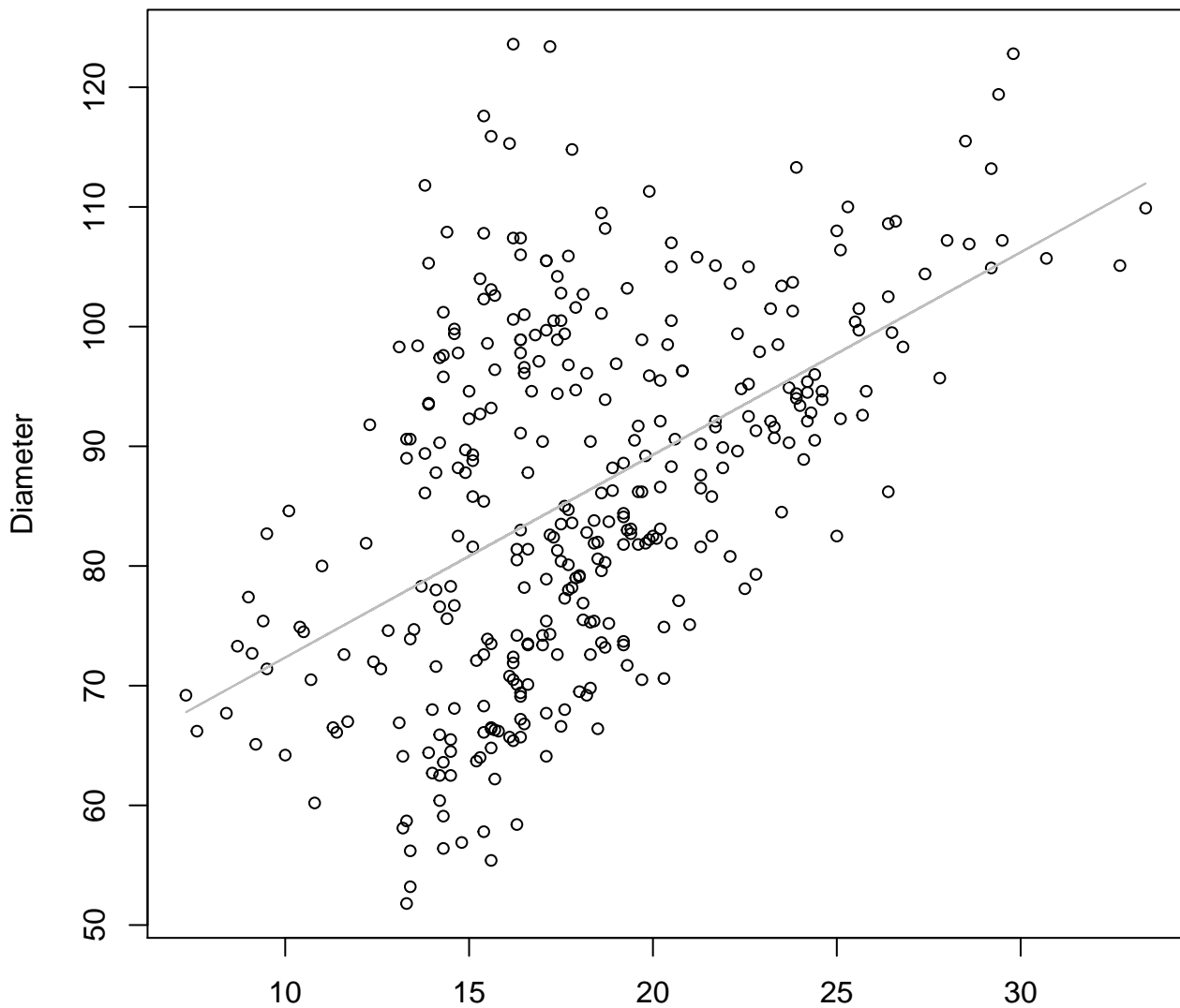**Entire Dataset, All AccessionsMode – Double Log**

Diameter

Width
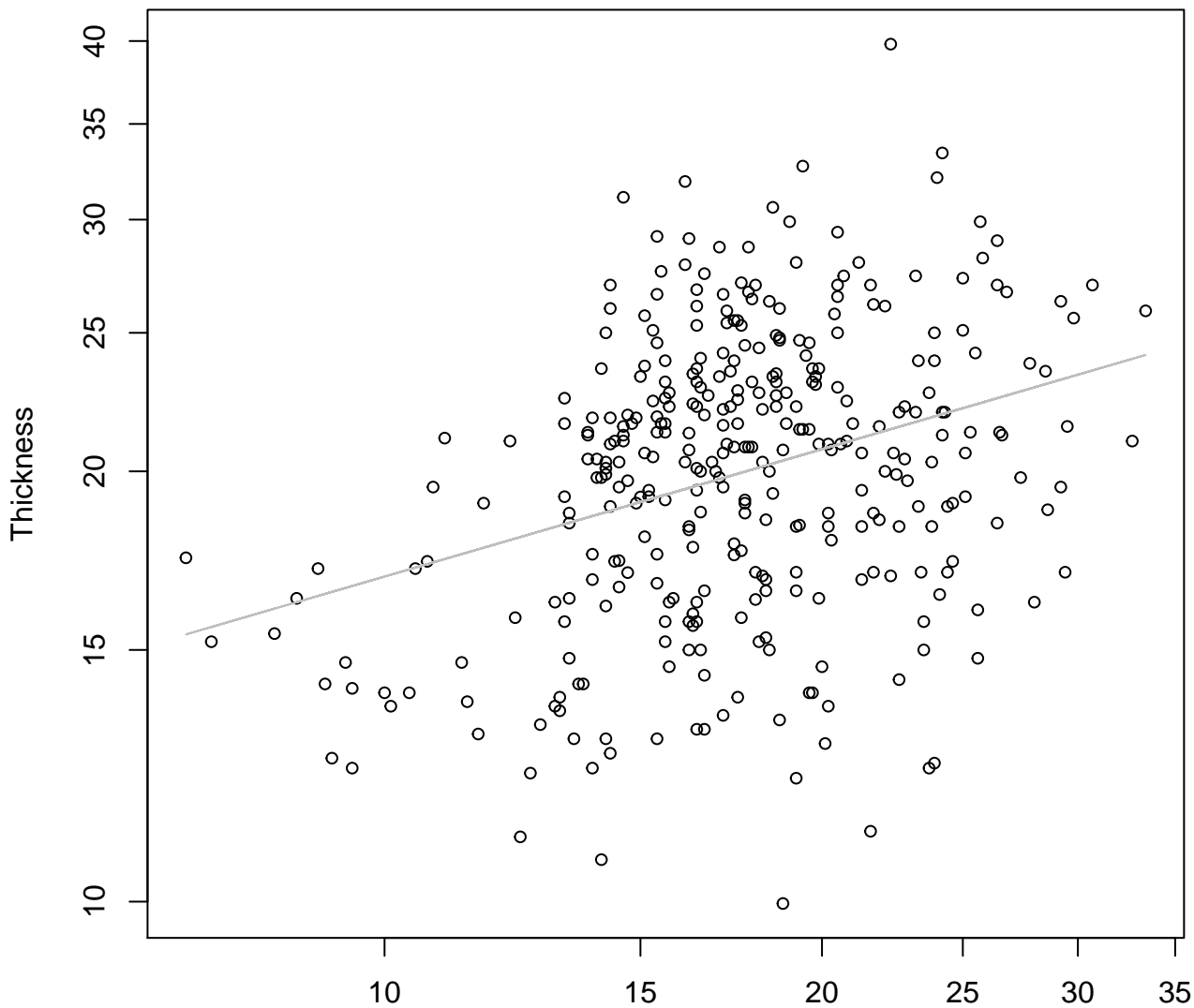y_0 = 3.427, m = 0.353, R^2 =0.249, N = 346

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

Diameter

Width
y_0 = 55.426, m = 1.693, R^2 =0.257, N = 346

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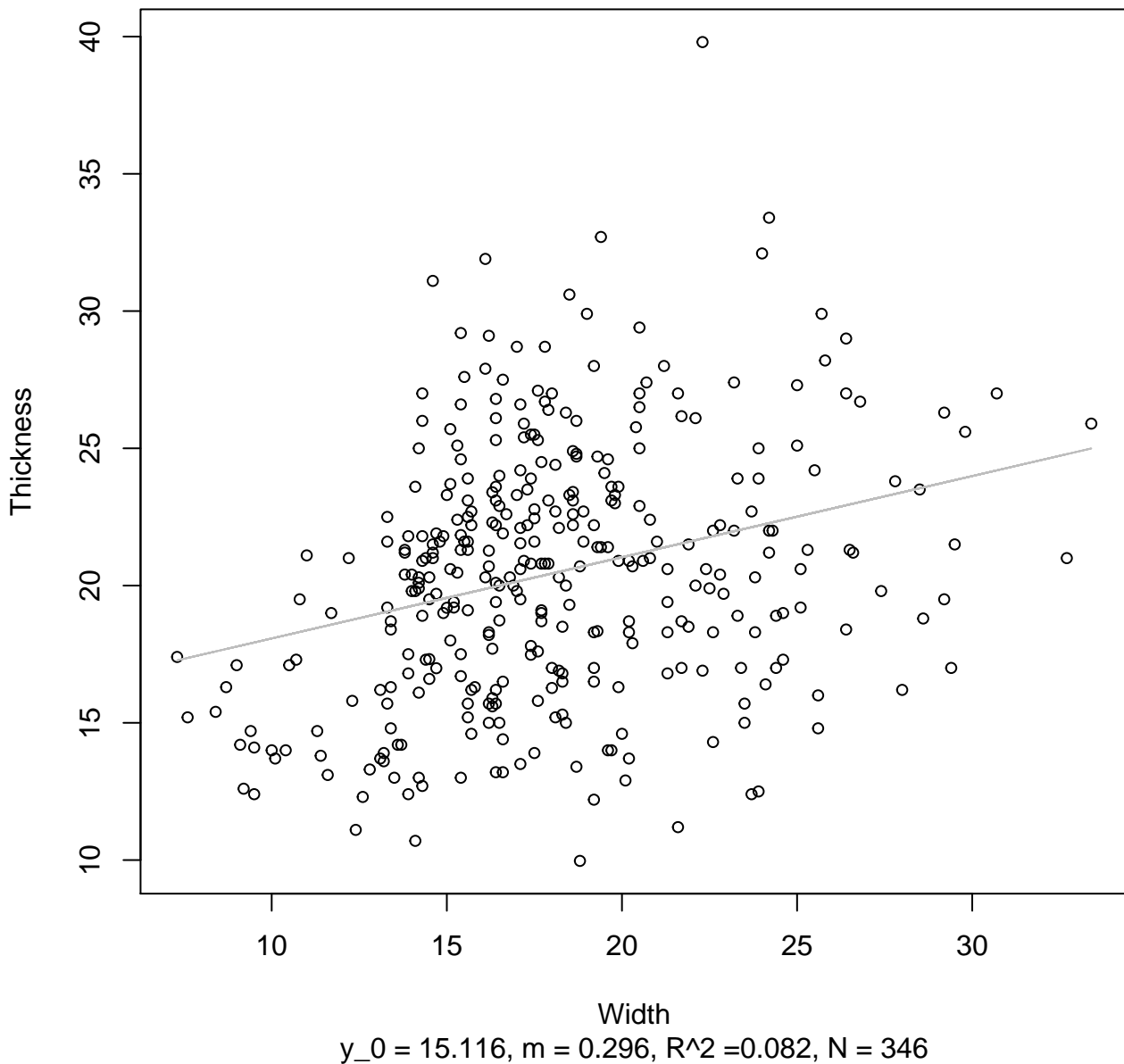**Entire Dataset, All AccessionsMode – Double Log**

Thickness

Width
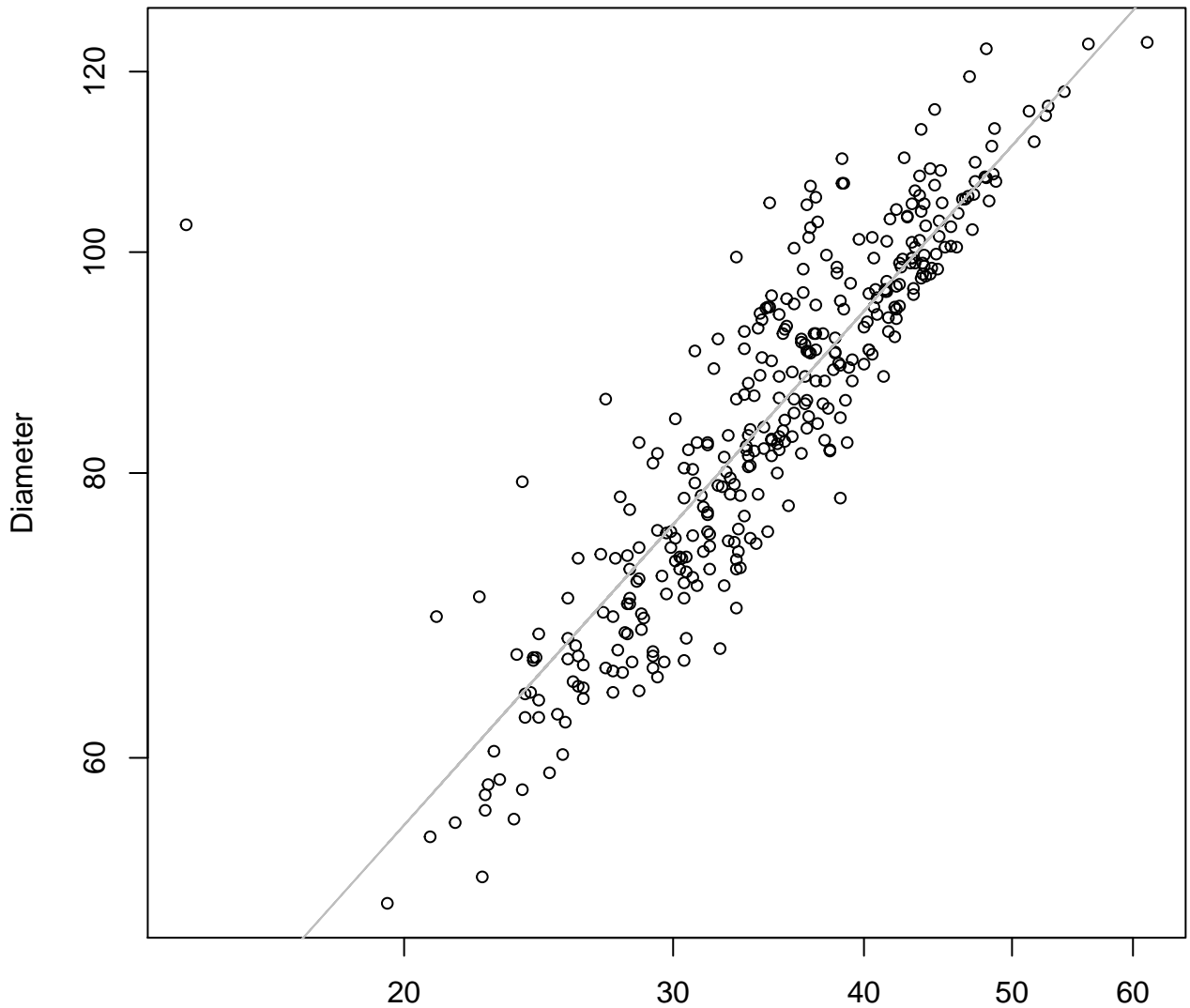y_0 = 2.145, m = 0.296, R^2 =0.103, N = 346

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

Thickness

Width
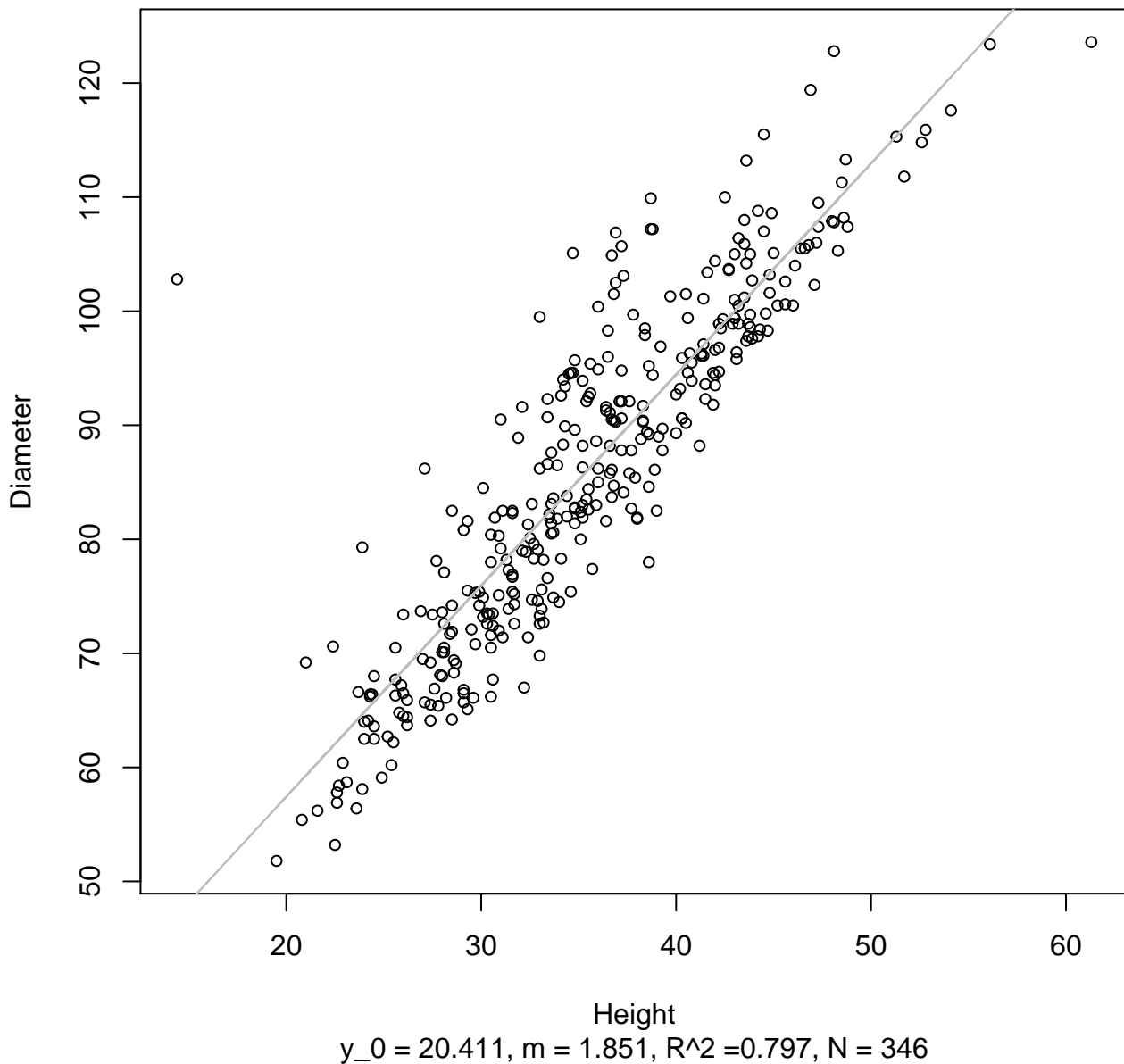y_0 = 15.116, m = 0.296, R^2 =0.082, N = 346

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

Diameter

Height
y_0 = 1.783, m = 0.749, R^2 =0.775, N = 346

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

Diameter

Height
y_0 = 20.411, m = 1.851, R^2 =0.797, N = 346

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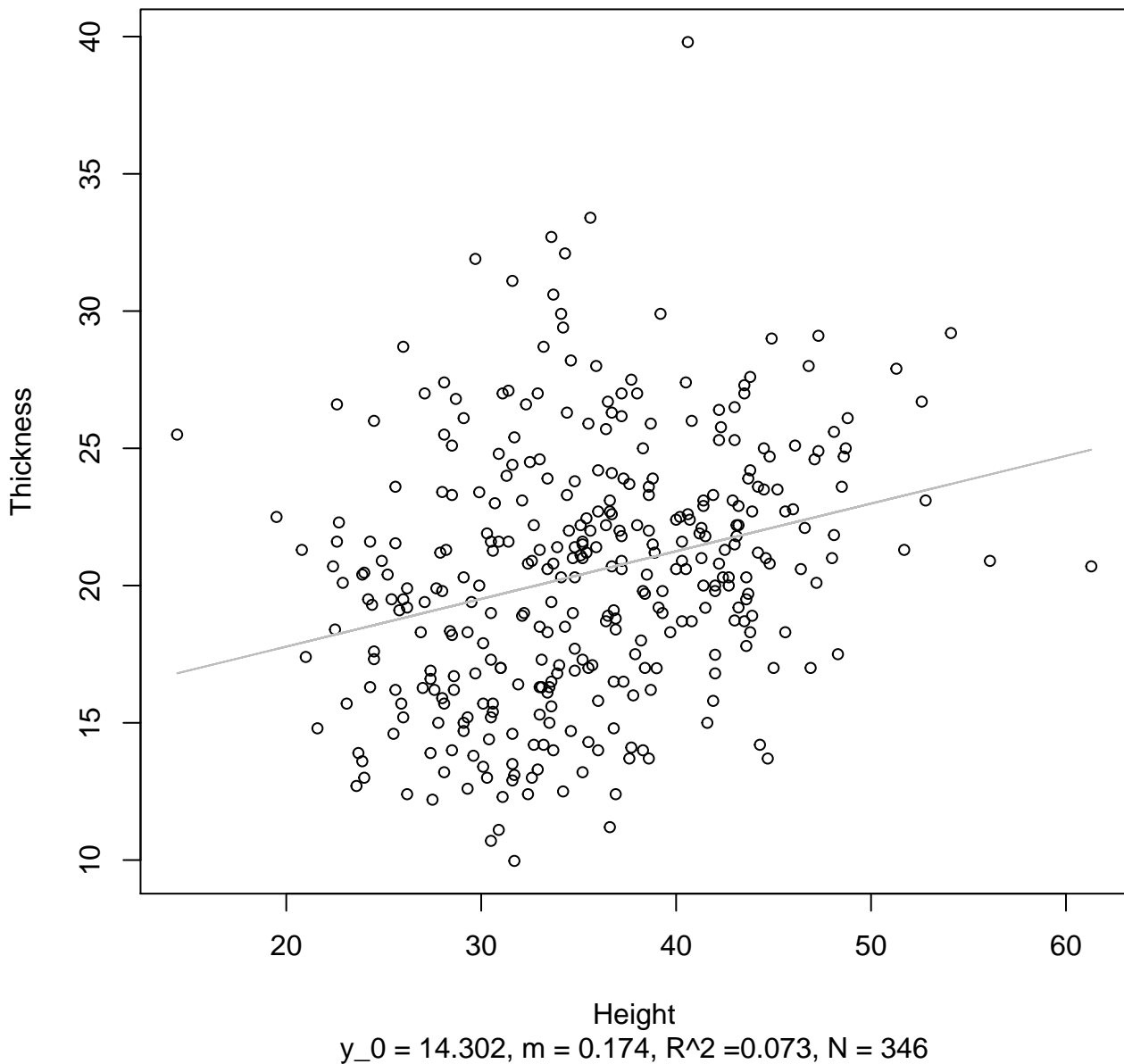**Entire Dataset, All AccessionsMode – Double Log**
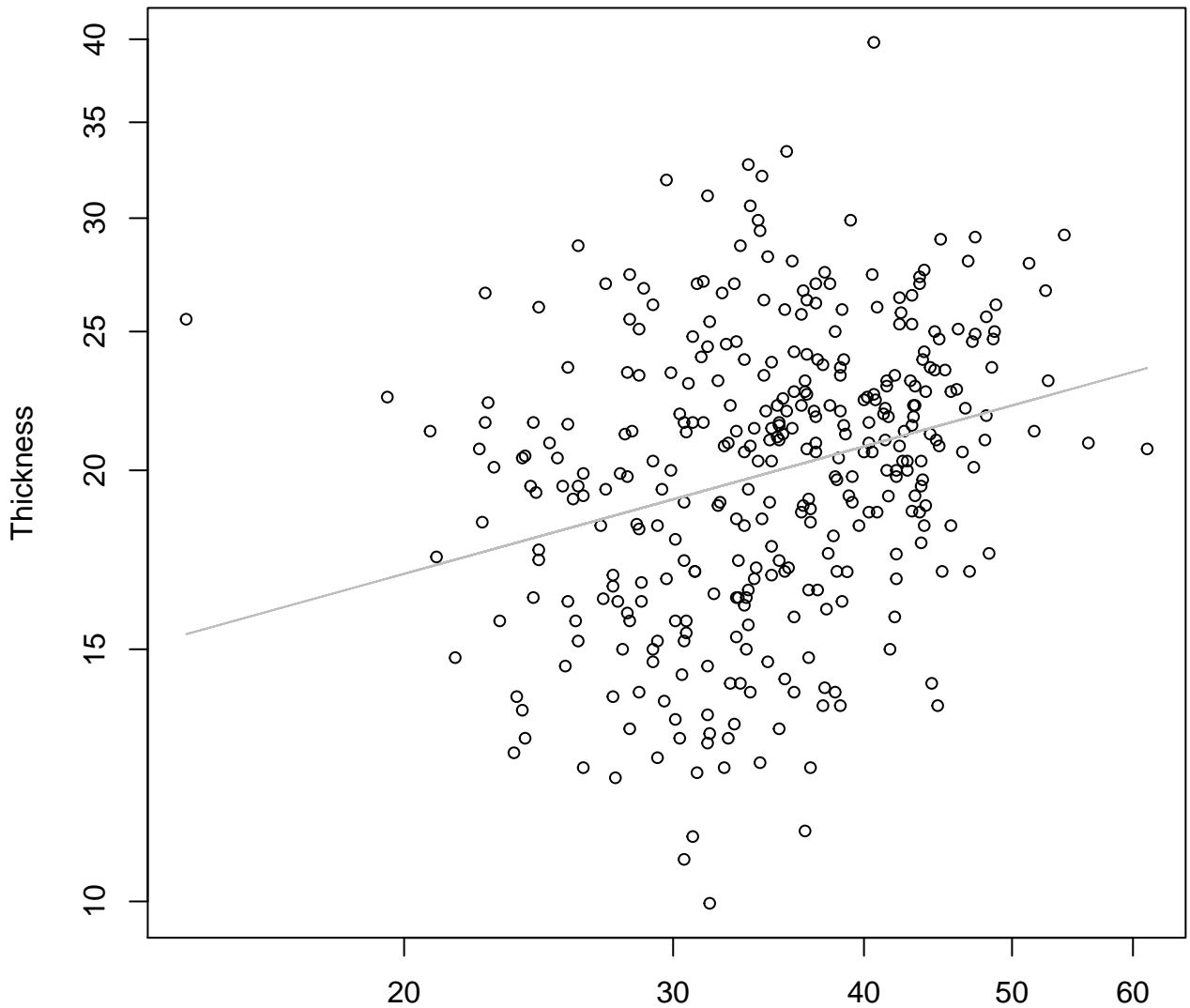
Thickness

Height
y_0 = 1.944, m = 0.295, R^2 =0.071, N = 346

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

Thickness

Height
y_0 = 14.302, m = 0.174, R^2 =0.073, N = 346

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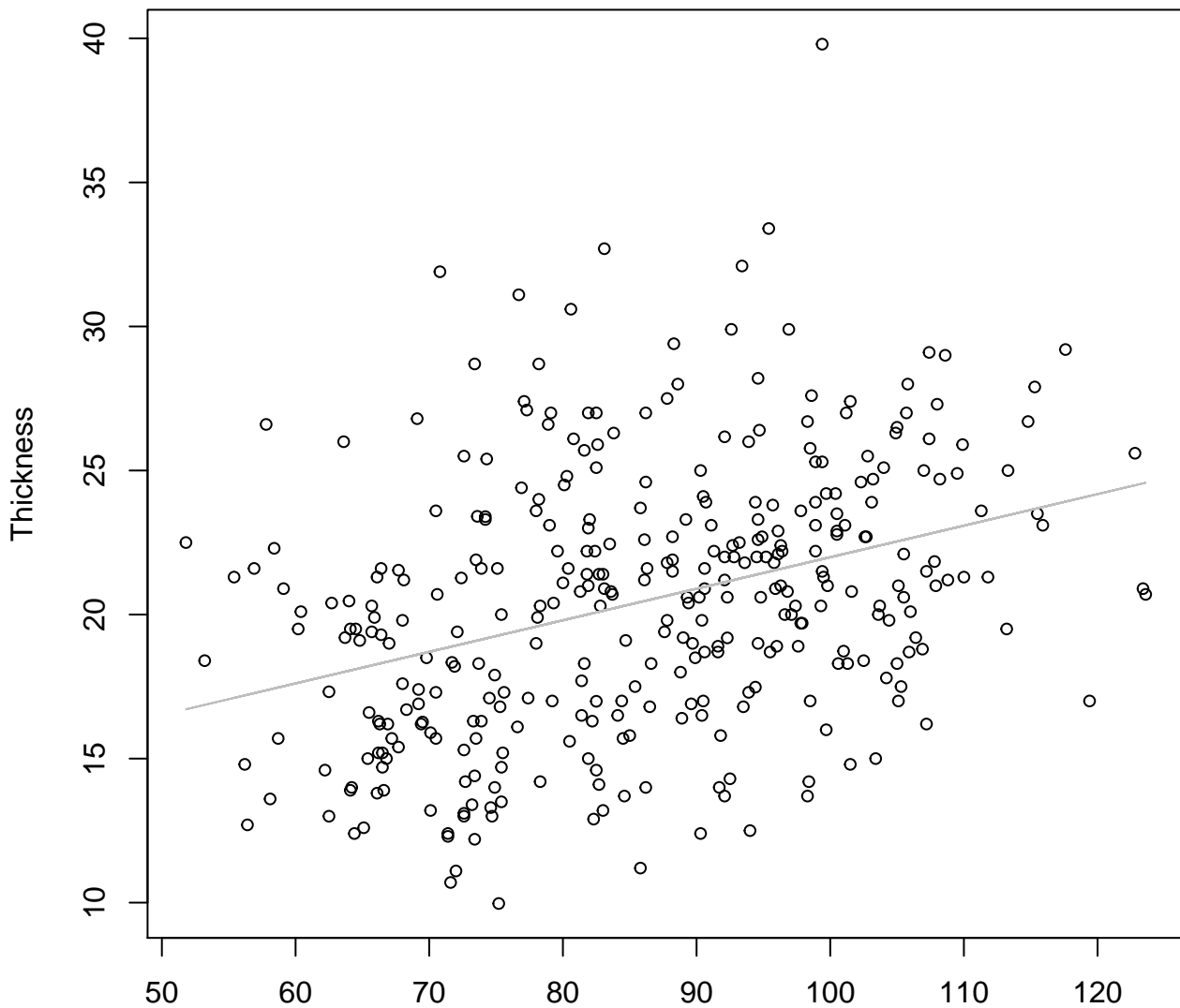**Entire Dataset, All AccessionsMode – Double Log**
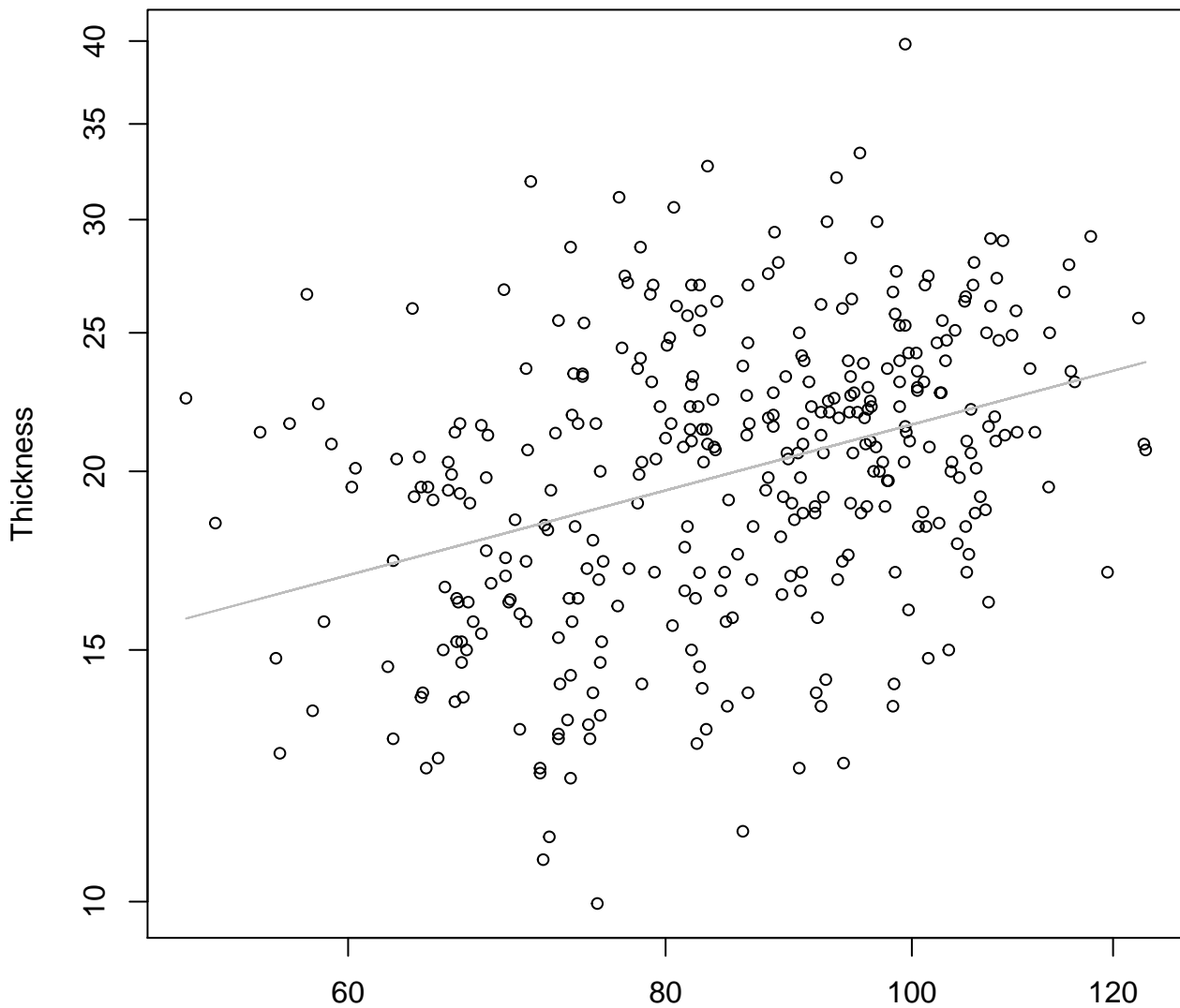
Thickness

Diameter
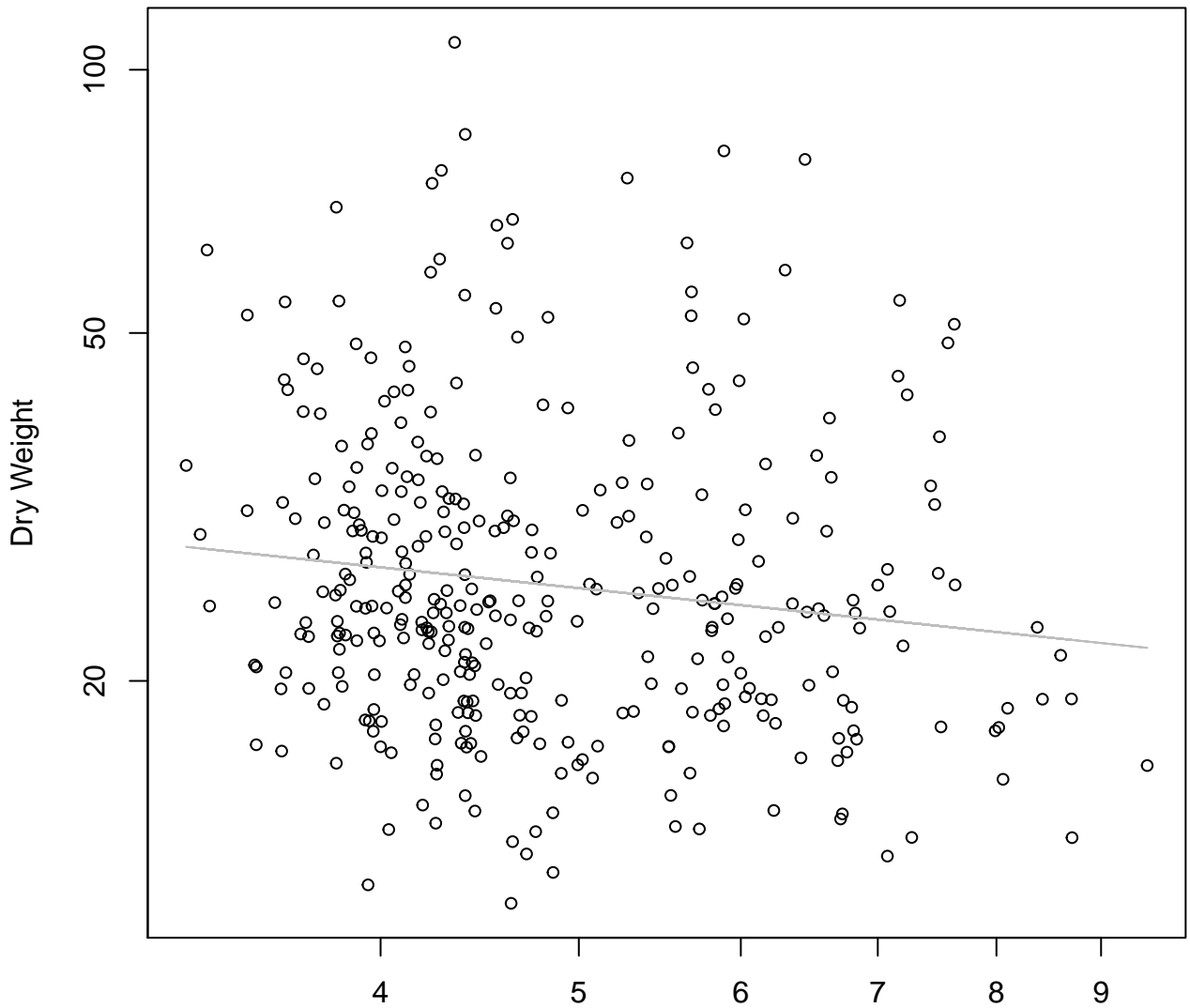y_0 = 0.883, m = 0.475, R^2 =0.133, N = 346

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

Thickness

Diameter
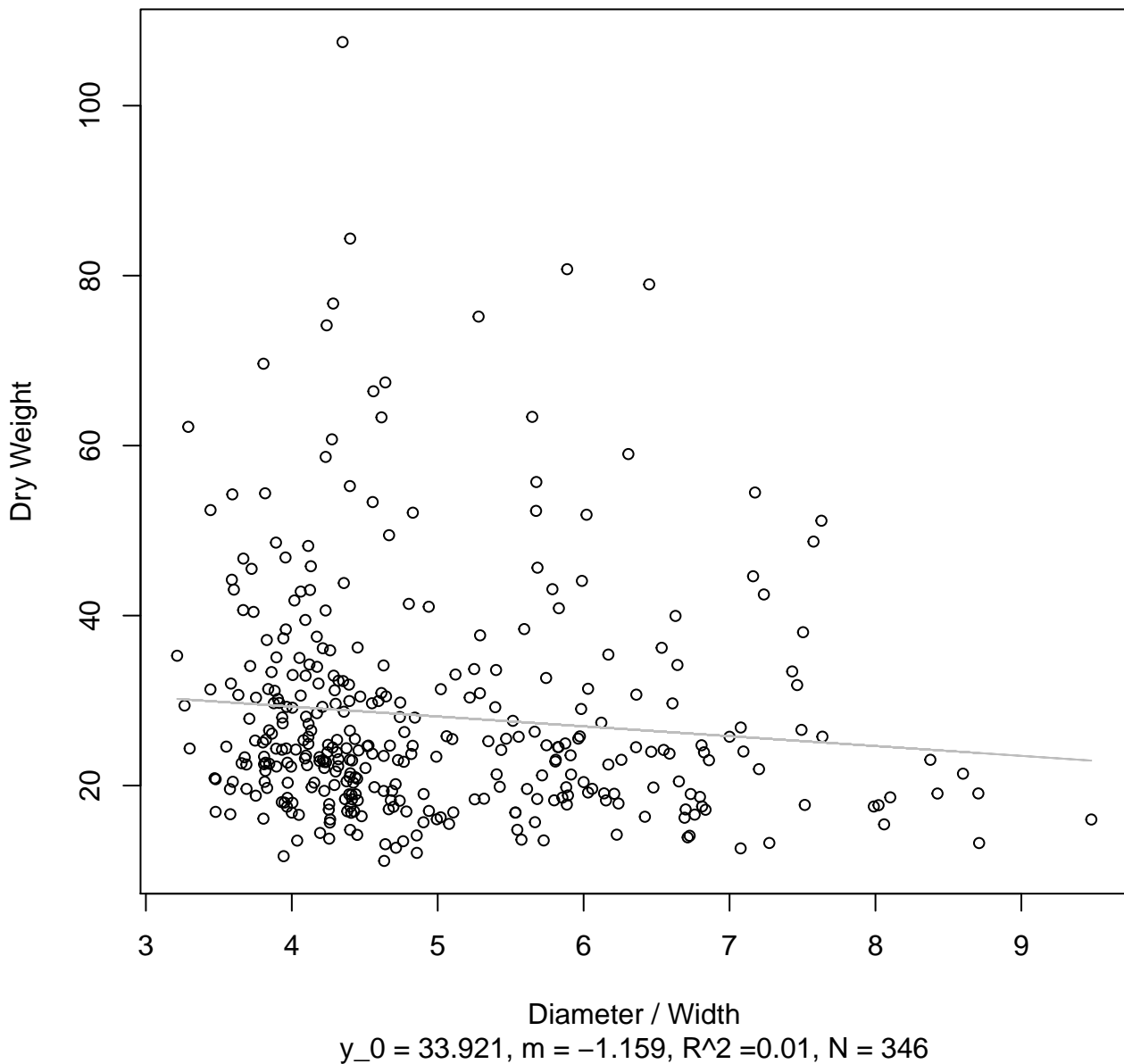y_0 = 11.04, m = 0.11, R^2 =0.125, N = 346

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

Dry Weight

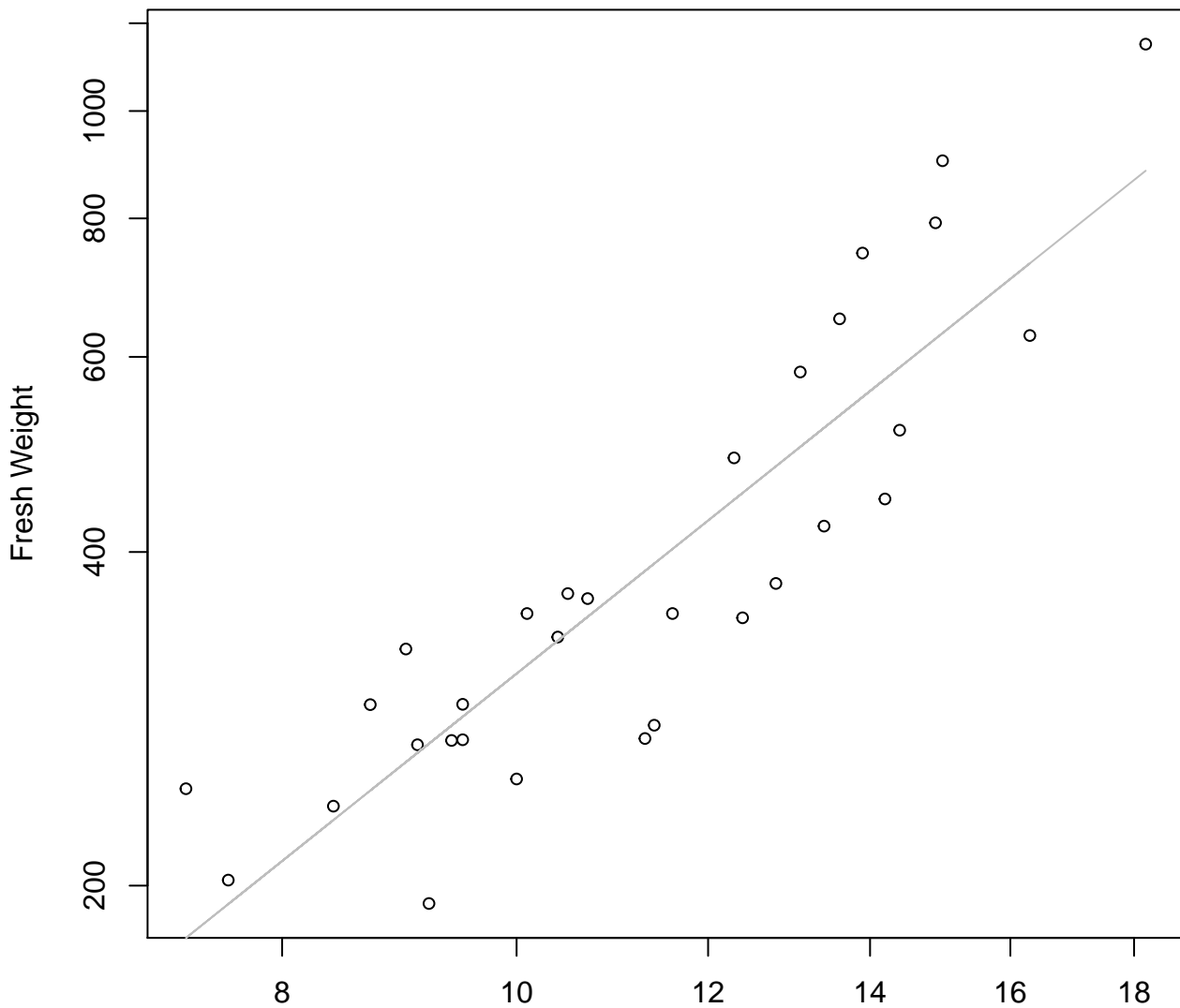Diameter / Width
y_0 = 3.636, m = −0.246, R^2 =0.019, N = 346

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

Dry Weight

Diameter / Width
y_0 = 33.921, m = −1.159, R^2 =0.01, N = 346

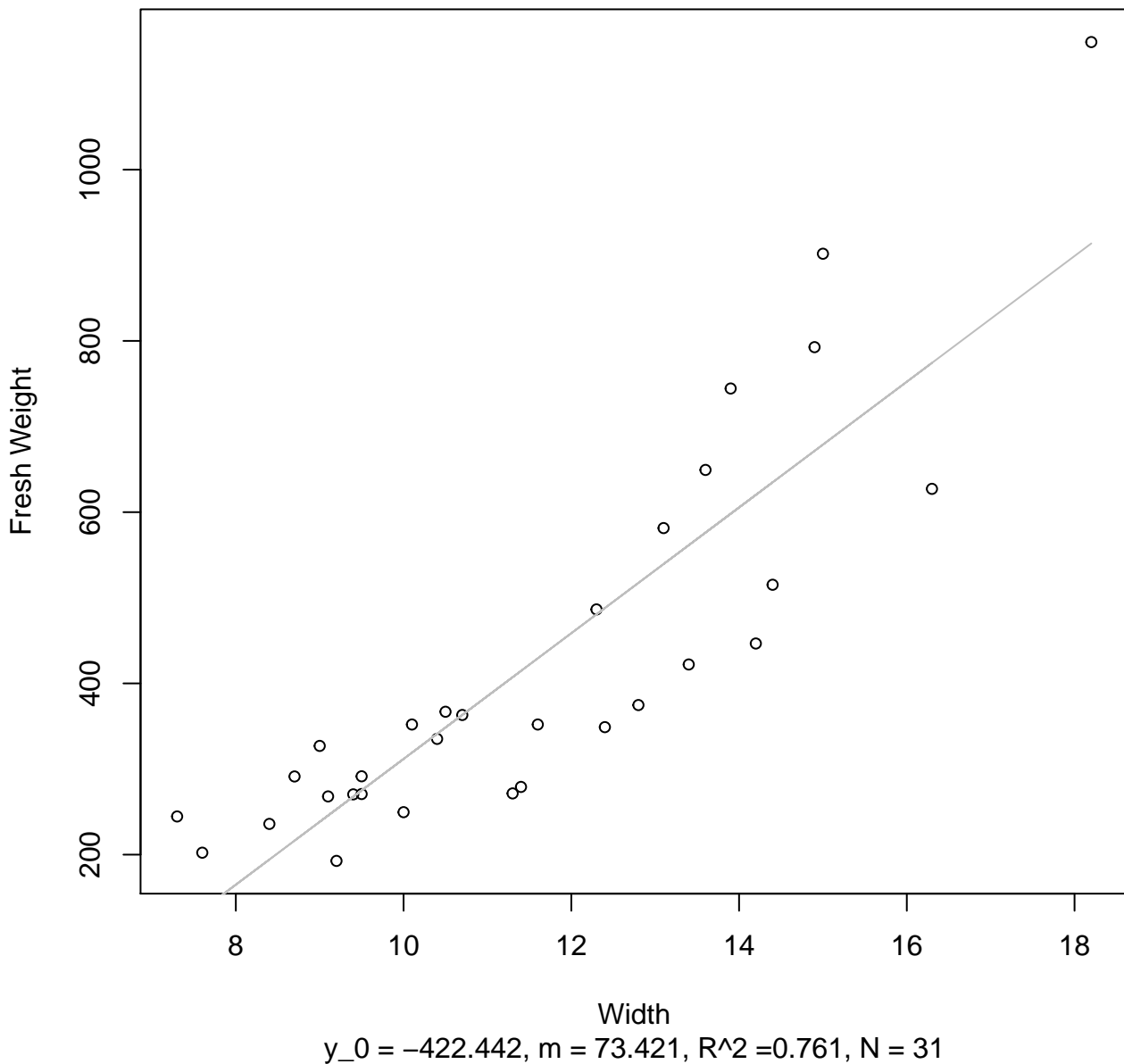**Width vs. Fresh Weight**
Entire Dataset, 242Mode – Double Log

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
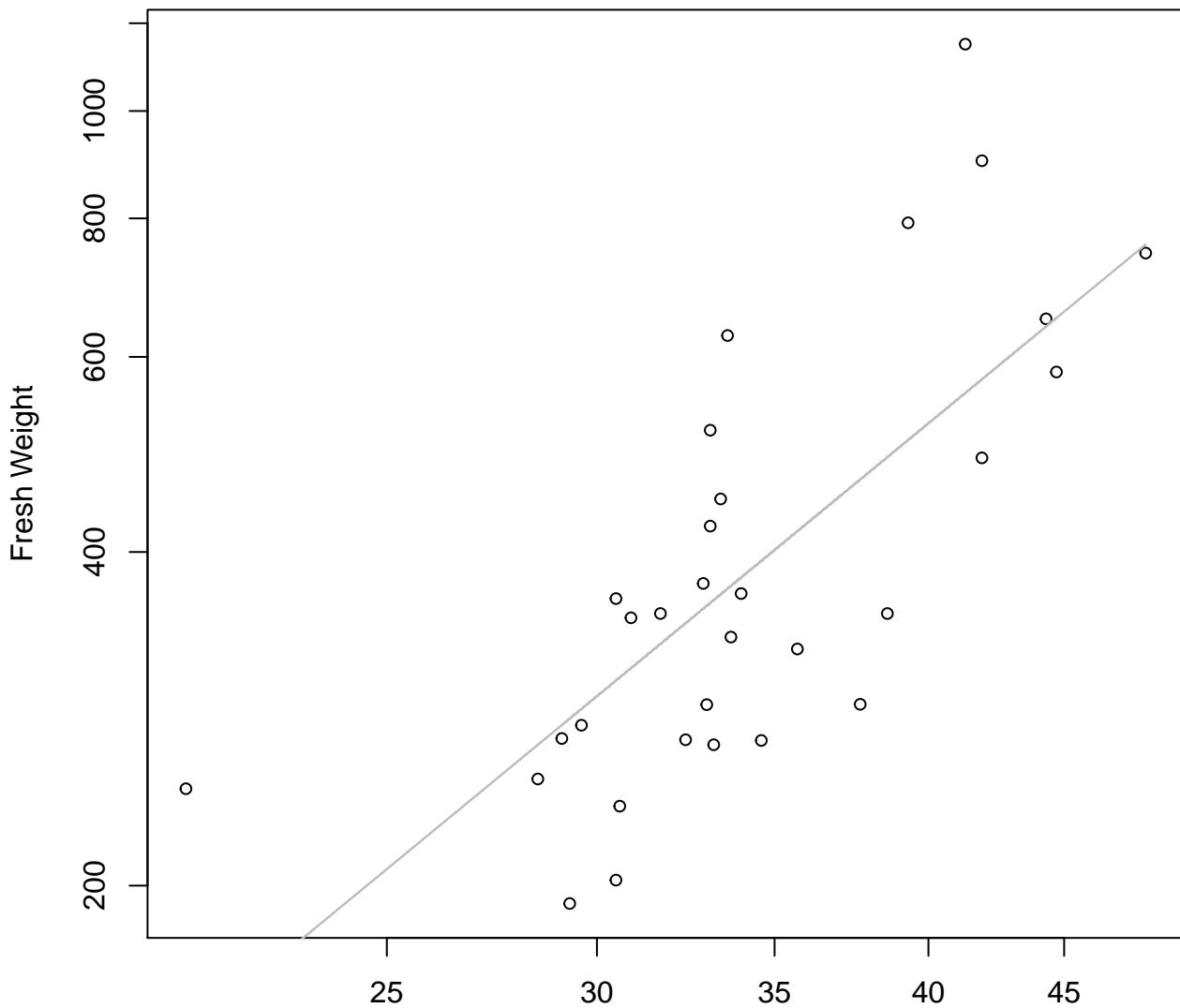
Fresh Weight

Height
y_0 = −1.01, m = 1.971, R^2 =0.528, N = 31

Height vs. Fresh Weight
Entire Dataset, 242Mode – Double Linear
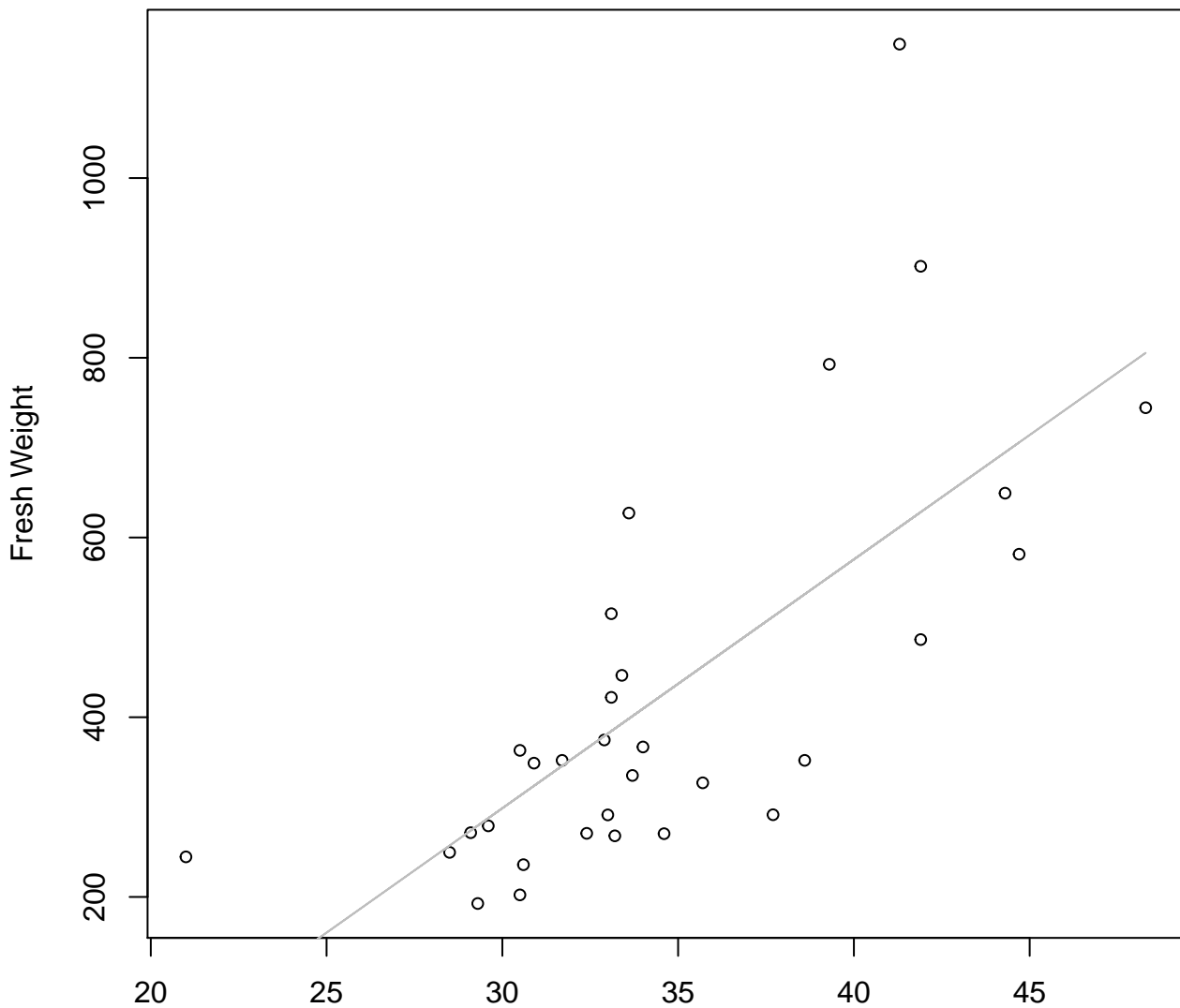
Fresh Weight
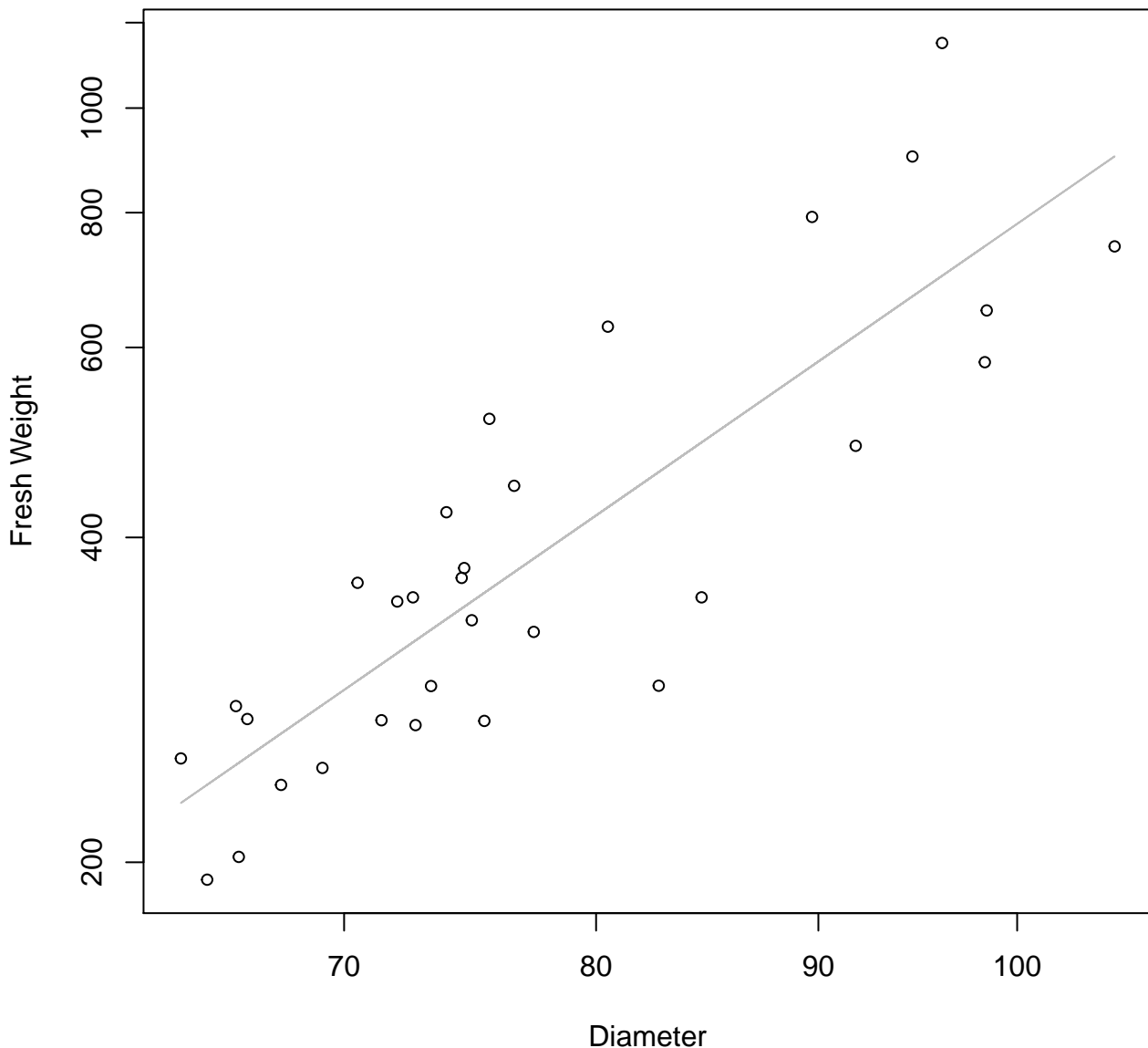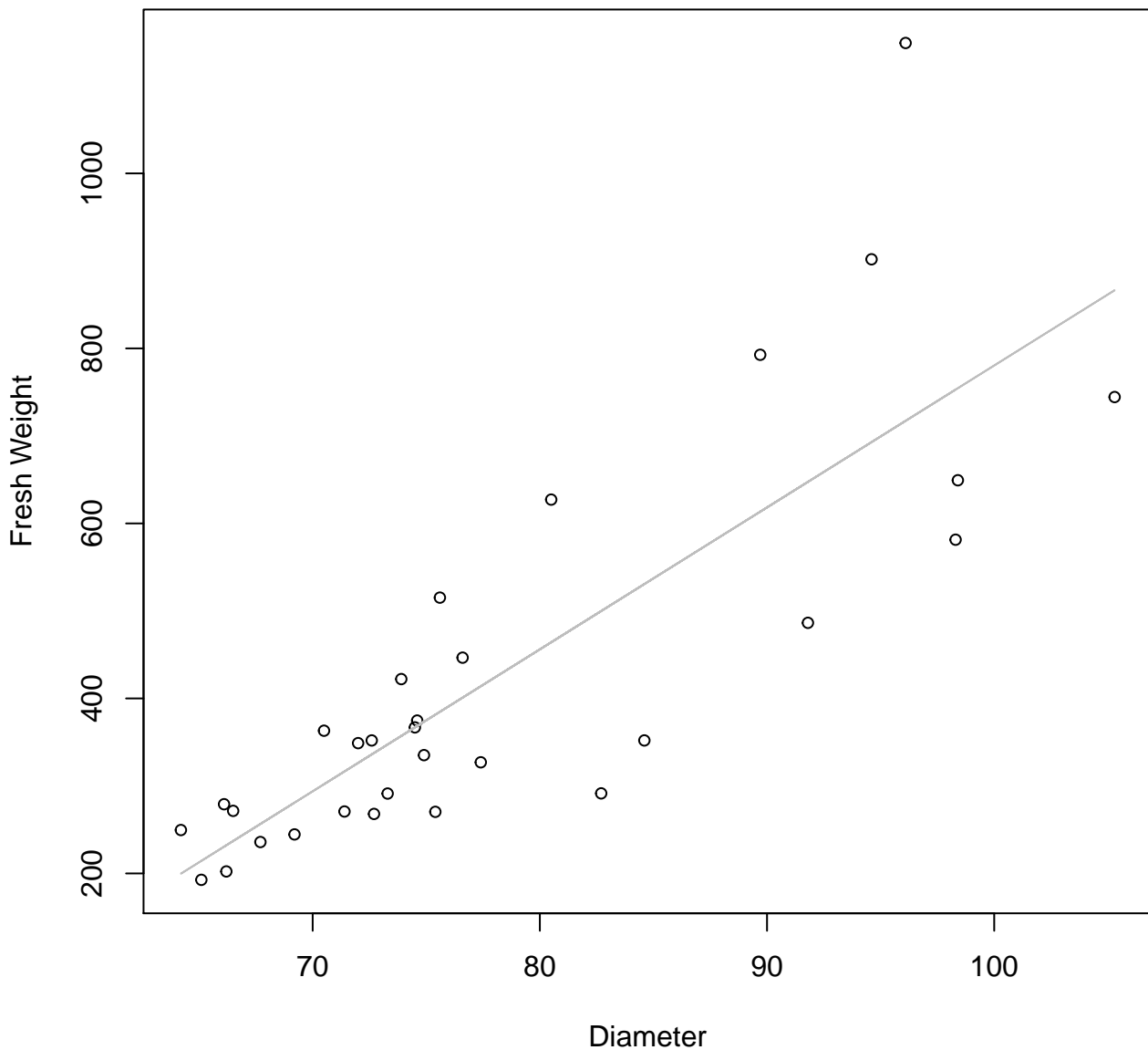
Height
y_0 = −531.992, m = 27.691, R^2 =0.497, N = 31

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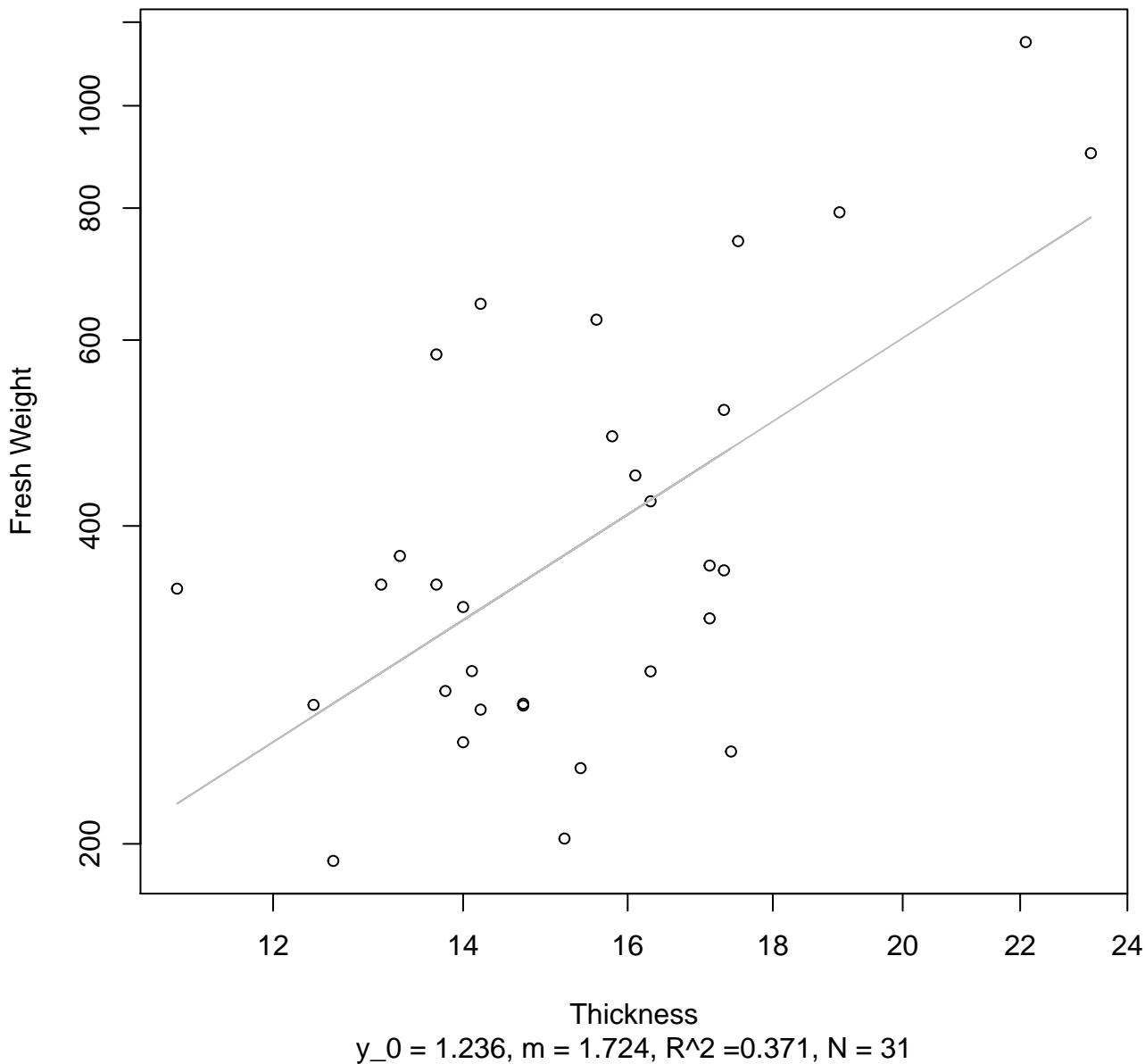**Entire Dataset, 242Mode – Double Log**

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
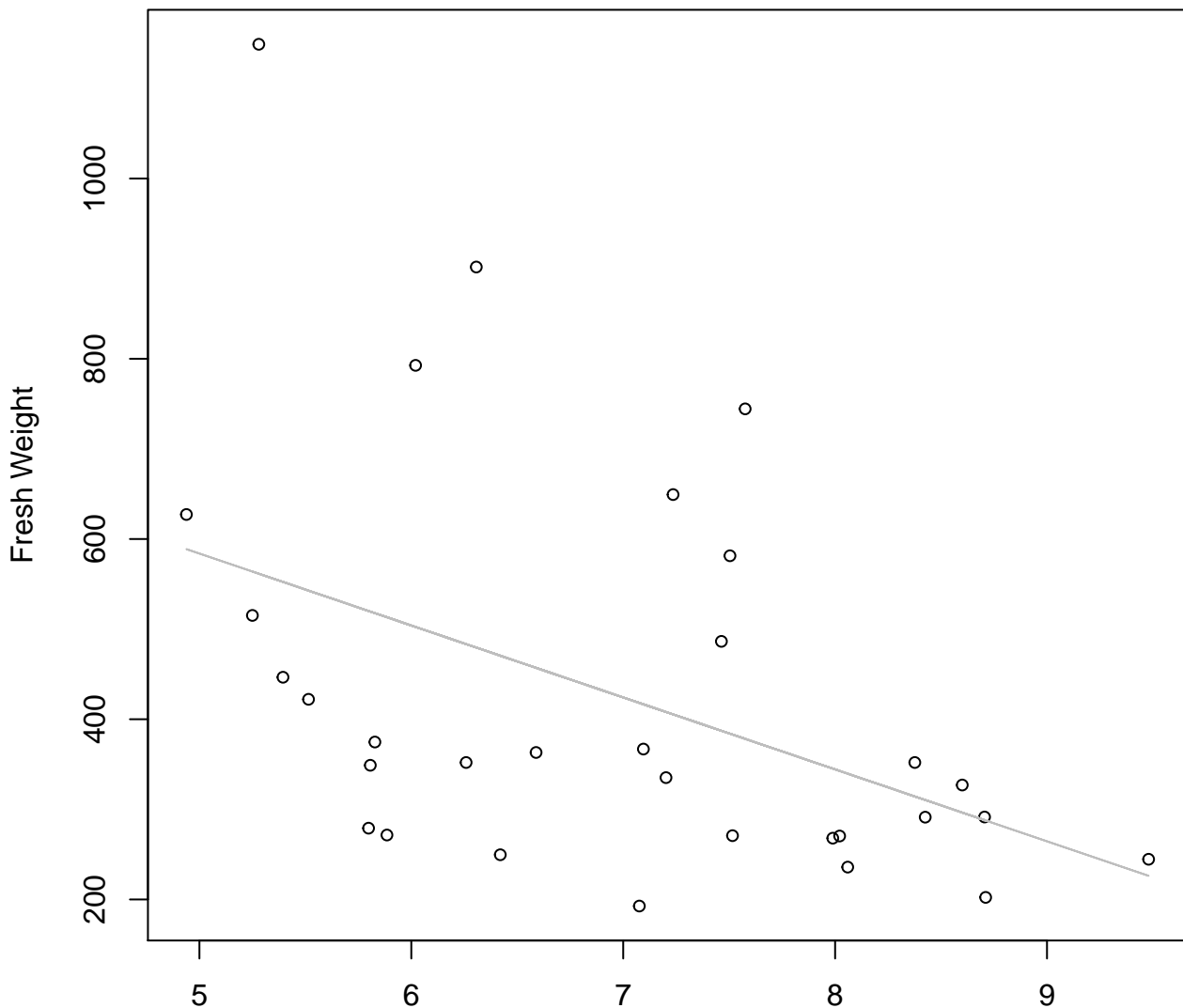$y\_0 = -519.738$, $m = 60.77$, $R^2 = 0.502$, $N = 31$
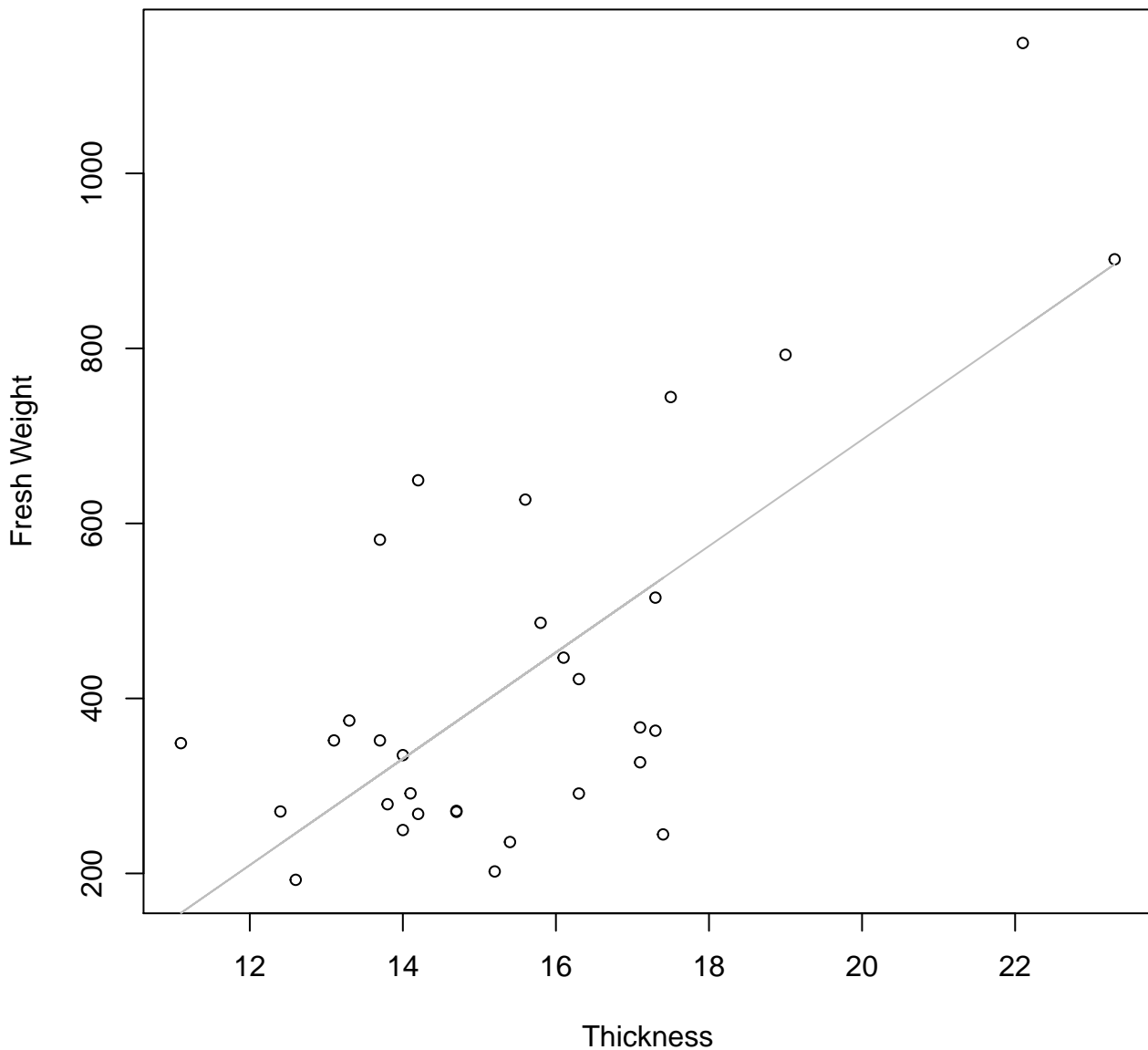
Diameter / Width vs. Fresh Weight
Entire Dataset, 242Mode – Double Log
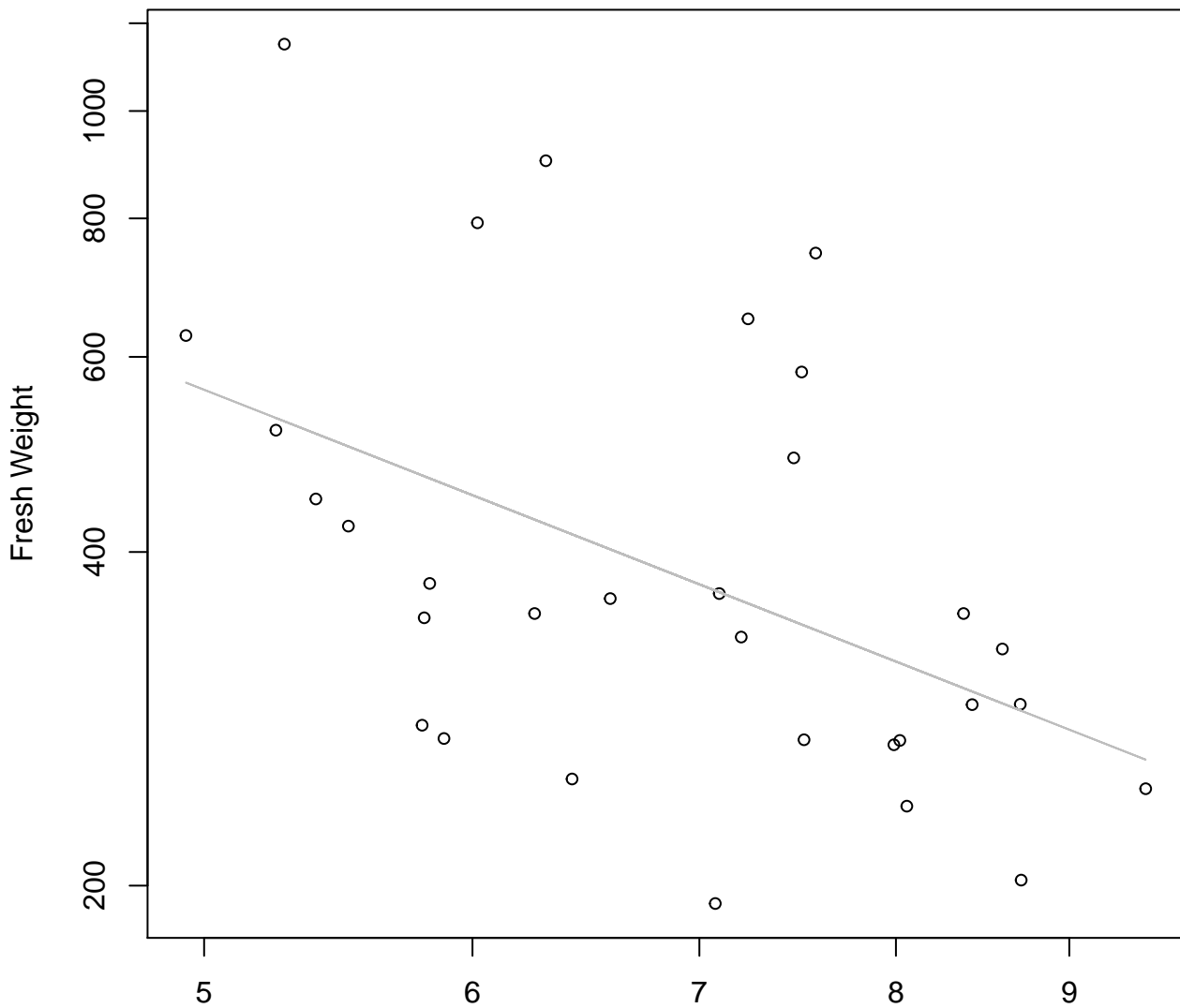
Fresh Weight

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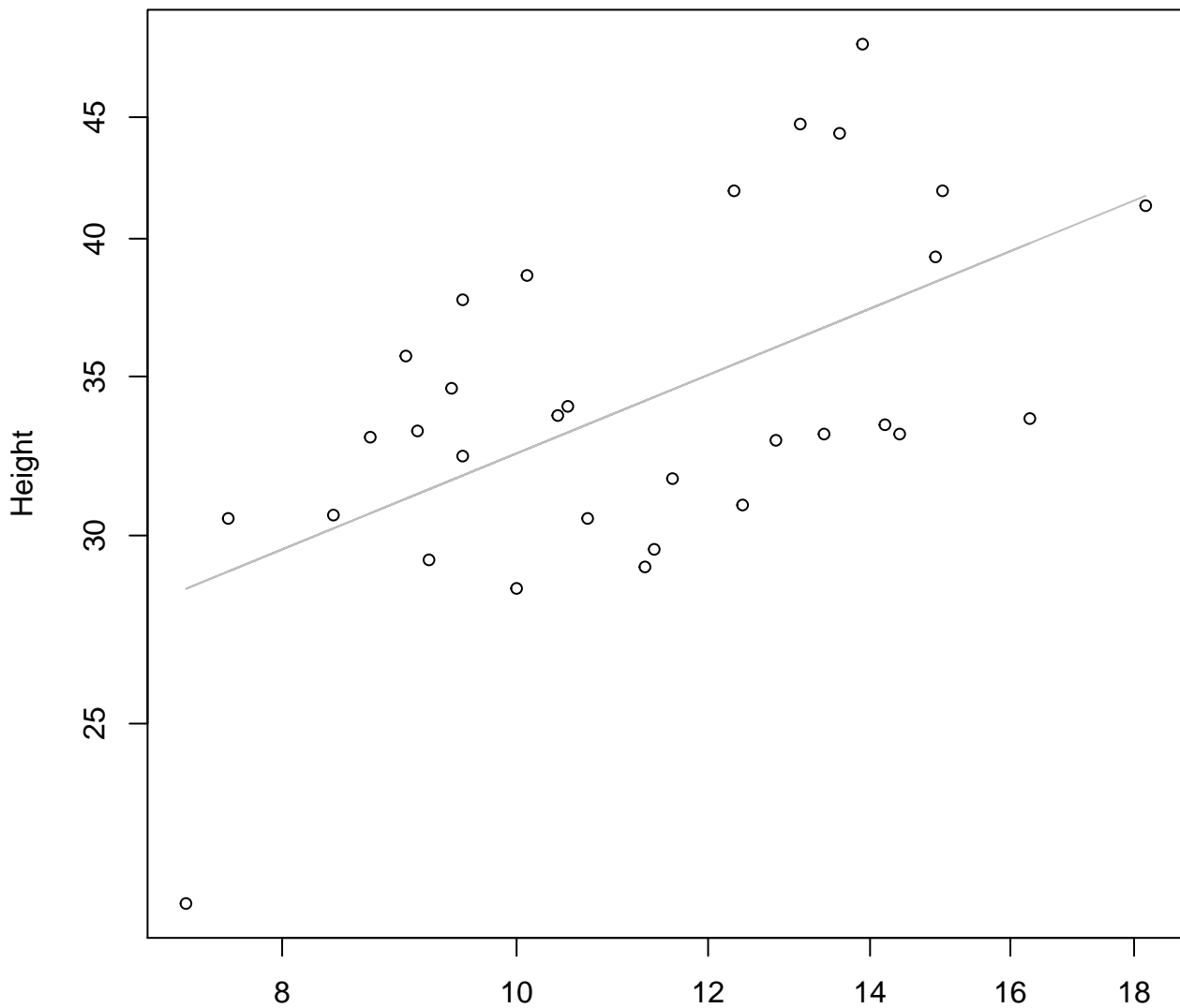y_0 = 8.262, m = −1.201, R^2 =0.228, N = 31

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

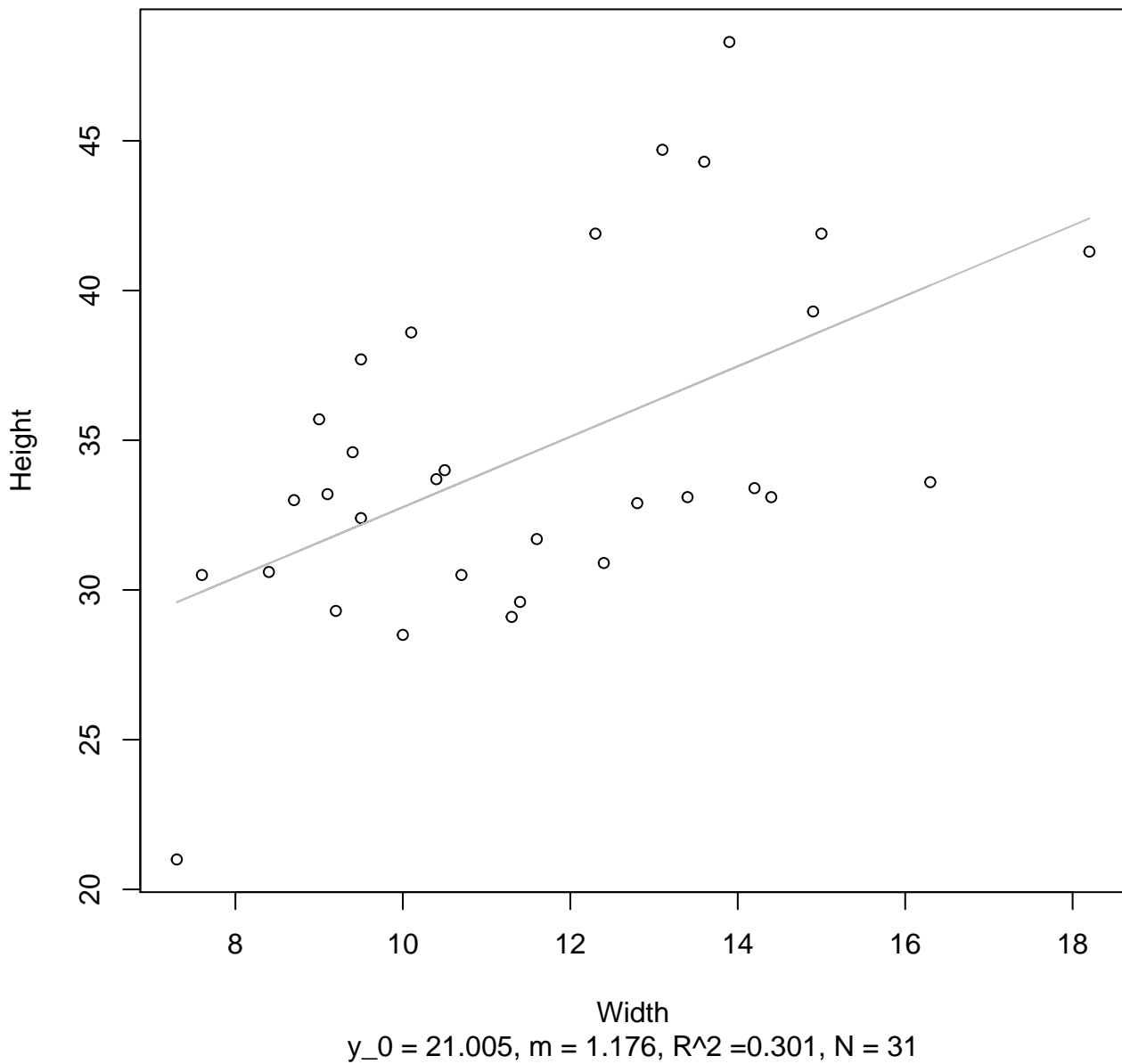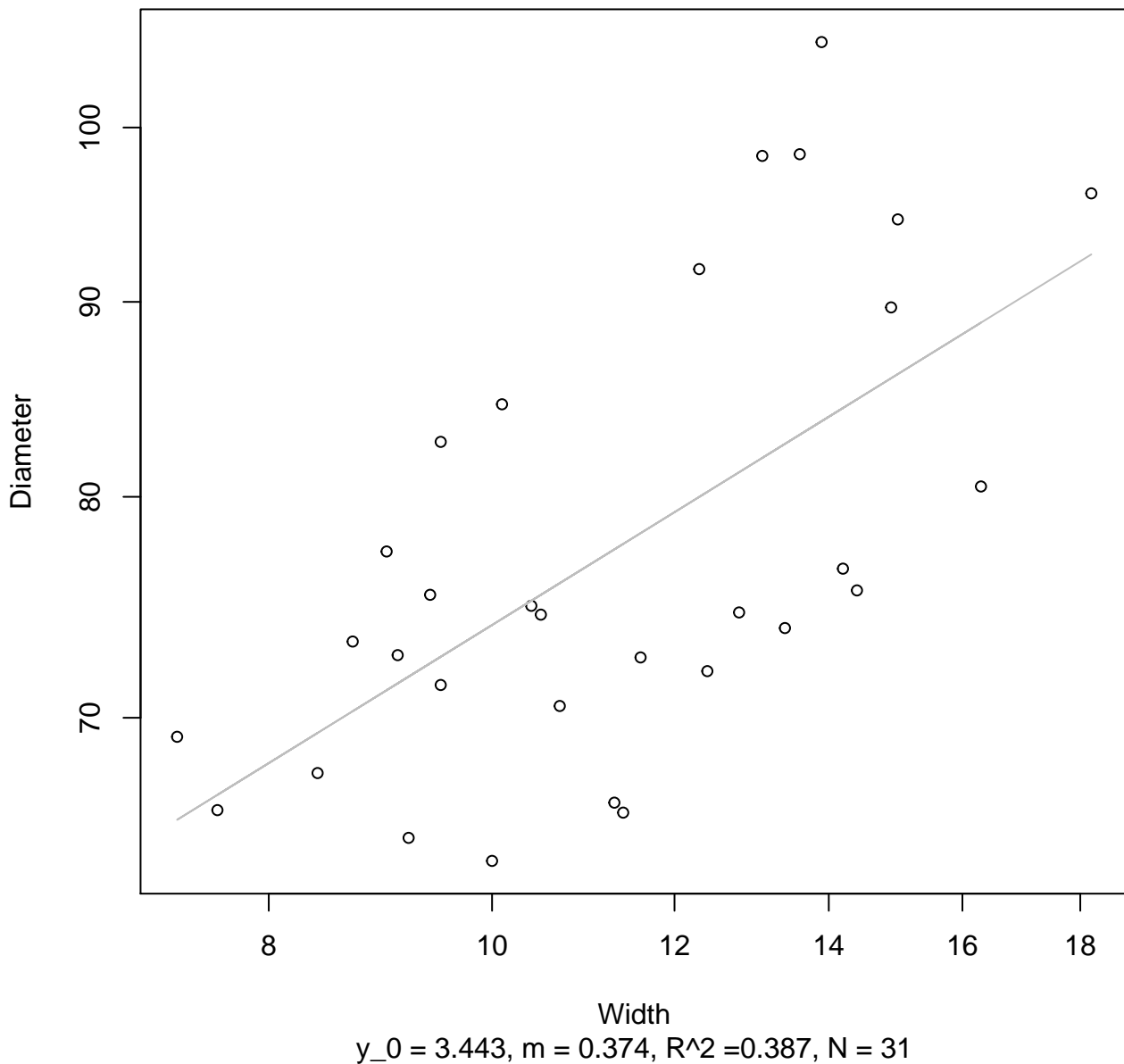**Width vs. Height**
Entire Dataset, 242Mode – Double Log

Height

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

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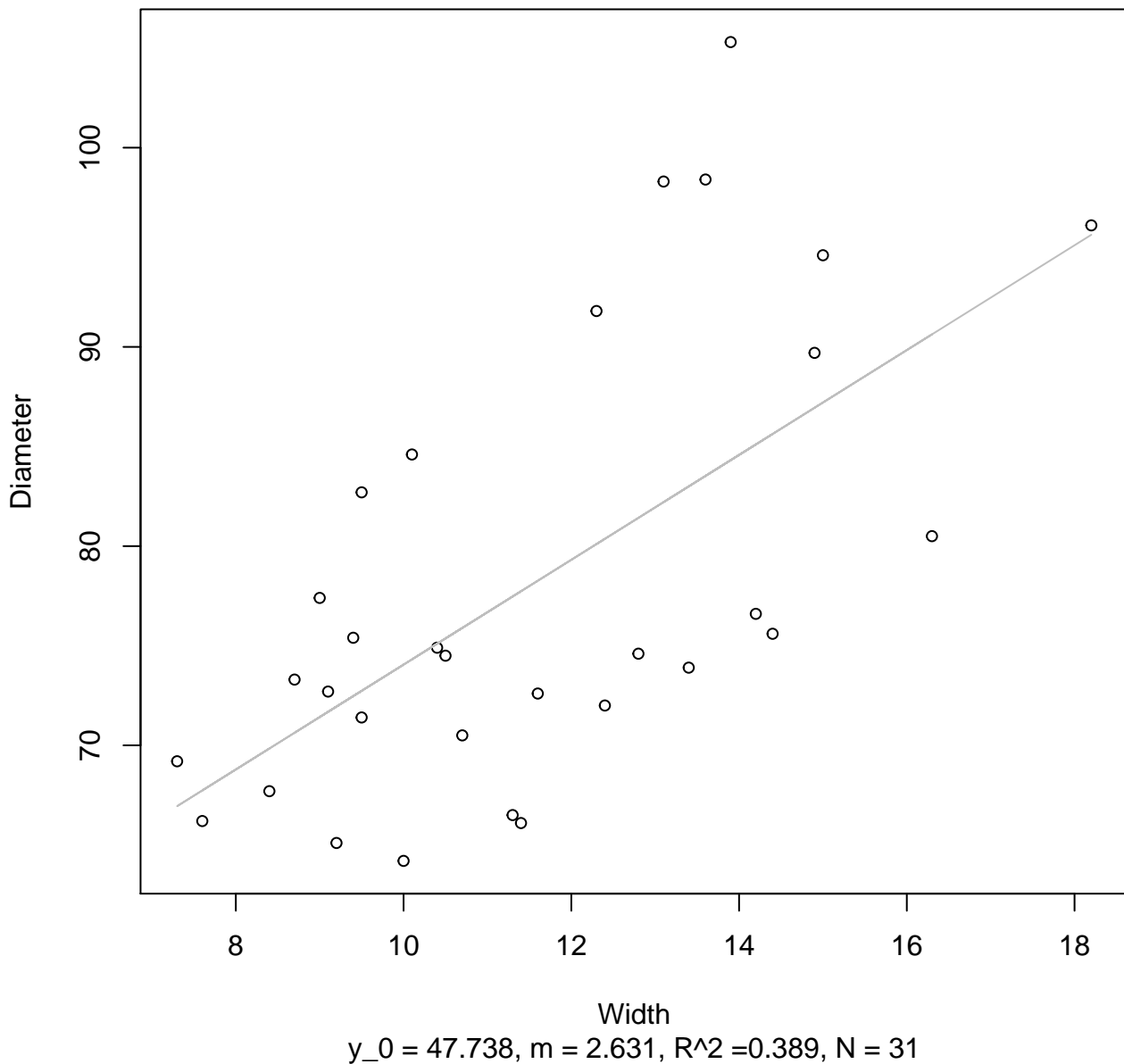**Entire Dataset, 242Mode – Double Linear**

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
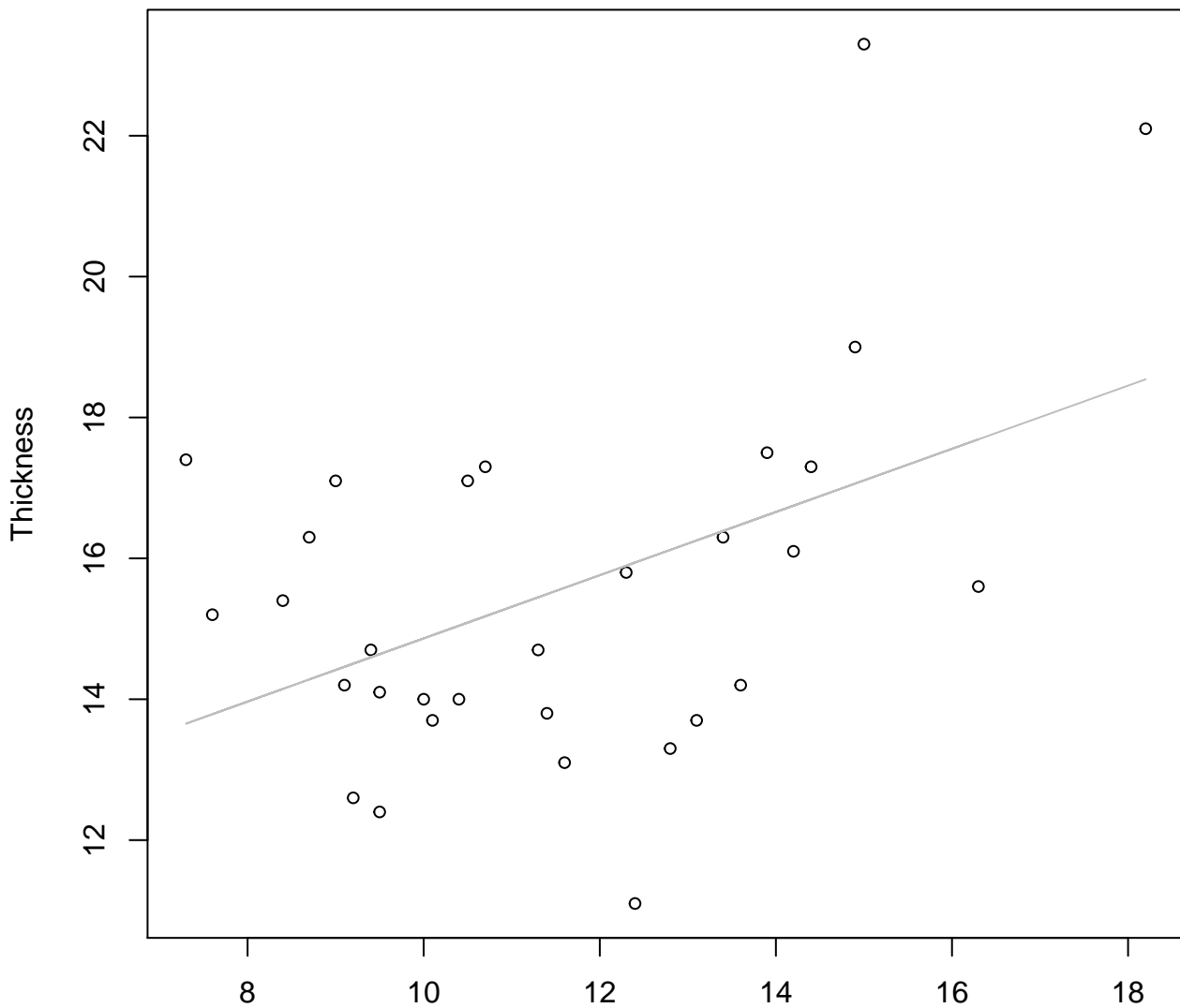
Diameter

Width
y_0 = 47.738, m = 2.631, R^2 =0.389, N = 31

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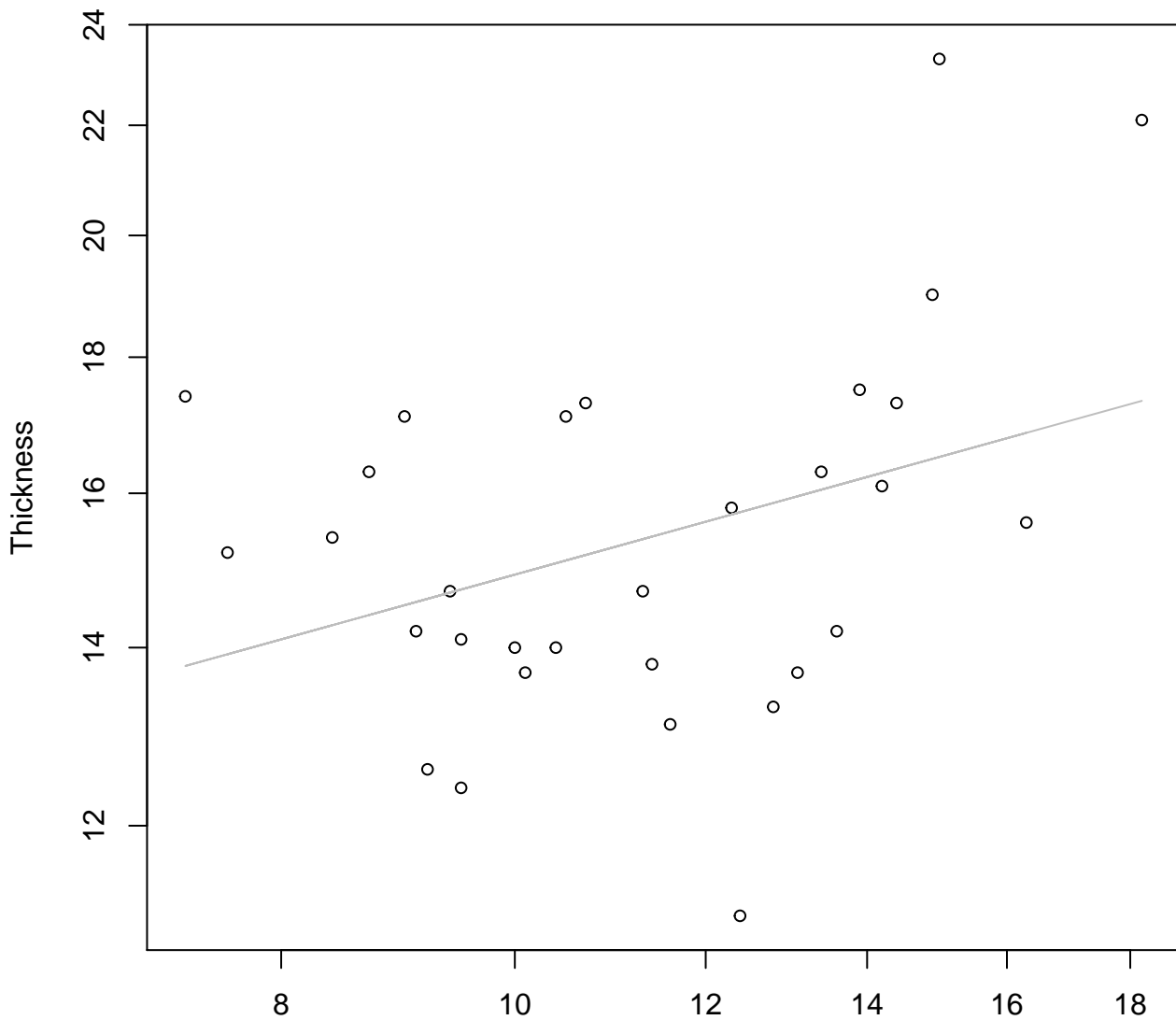
Thickness

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

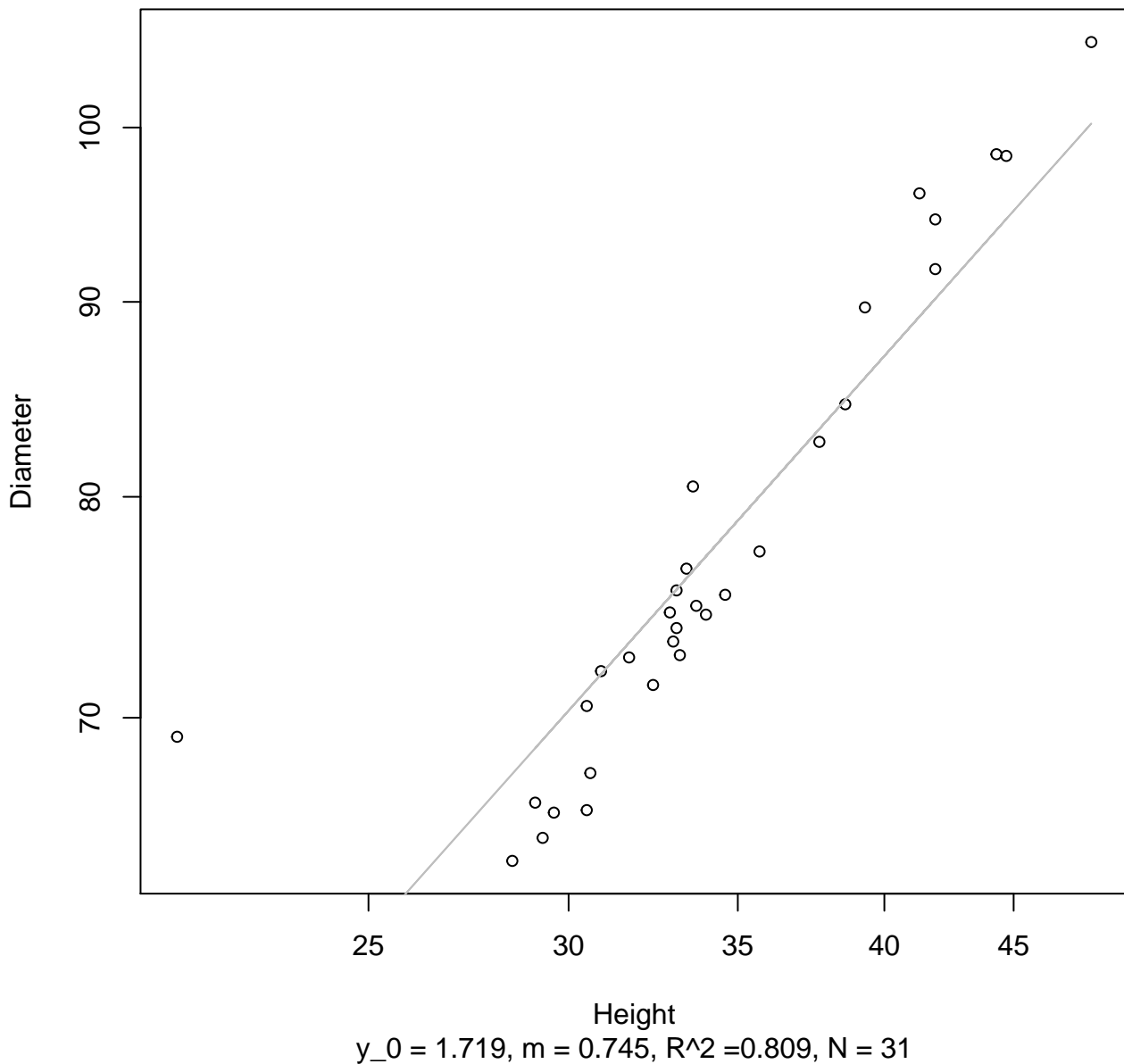**Width vs. Thickness**
Entire Dataset, 242Mode – Double Linear

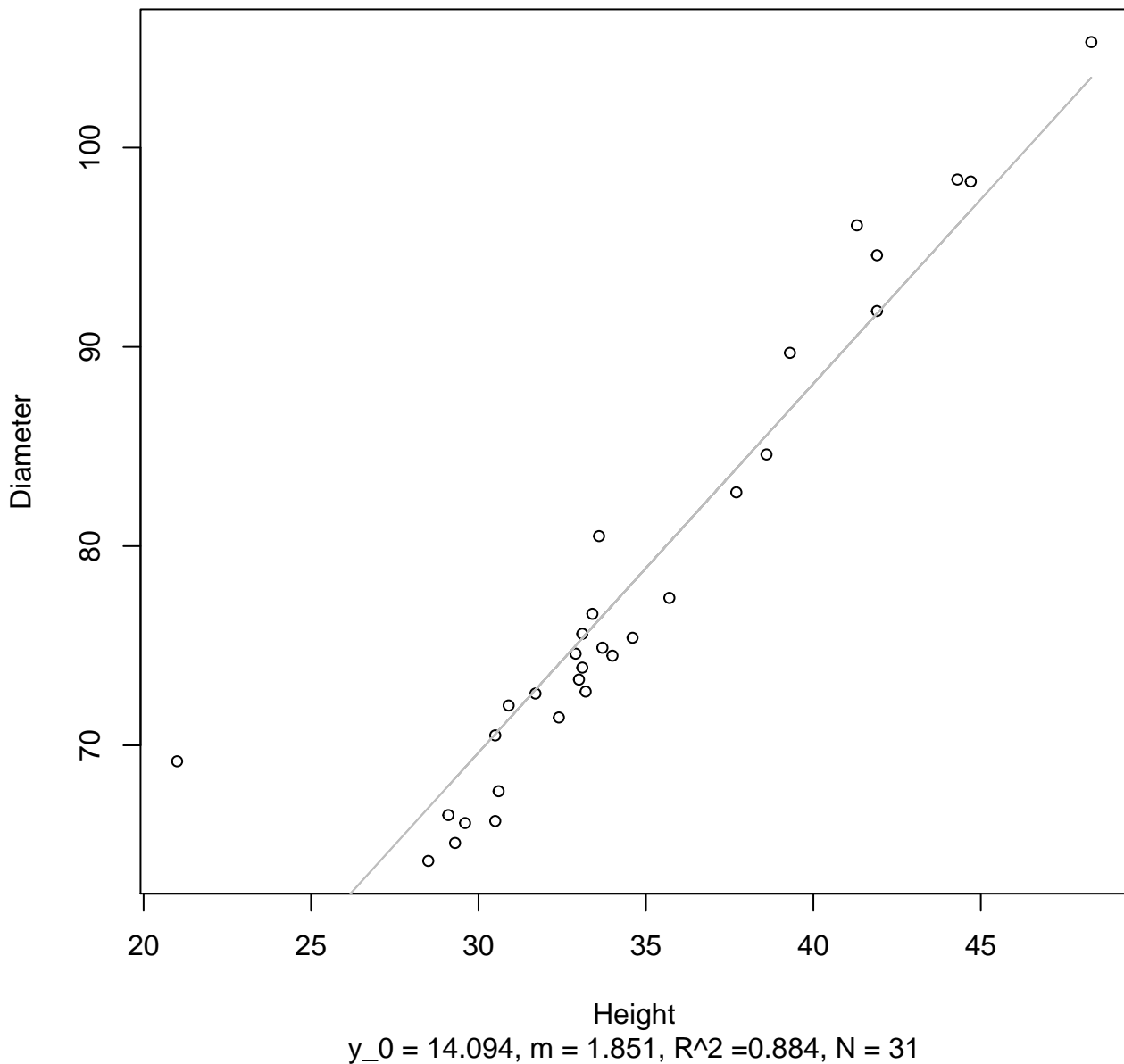Thickness

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

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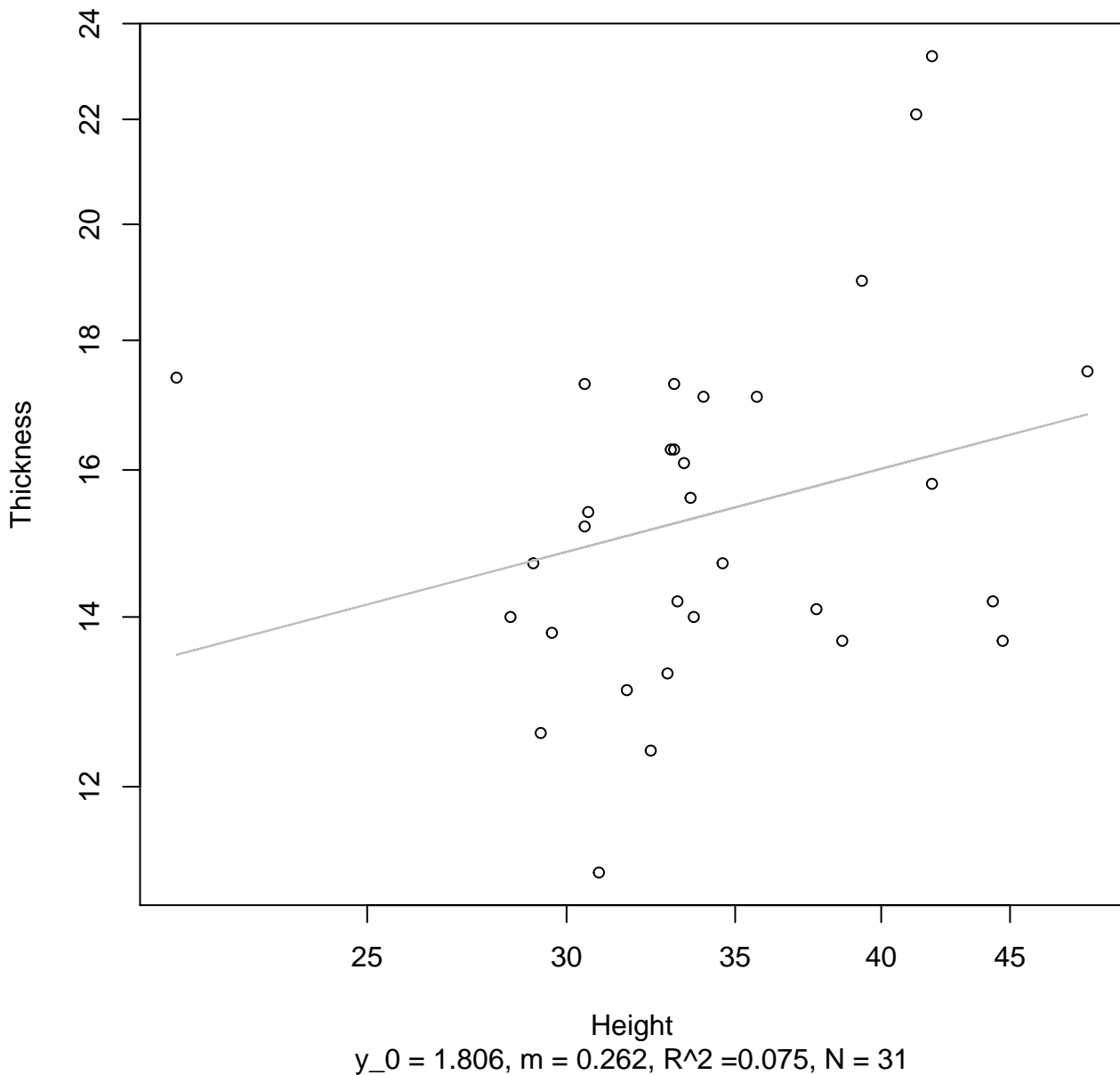**Entire Dataset, 242Mode – Double Log**

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 (y-axis)

Height (x-axis)

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

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

Thickness

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
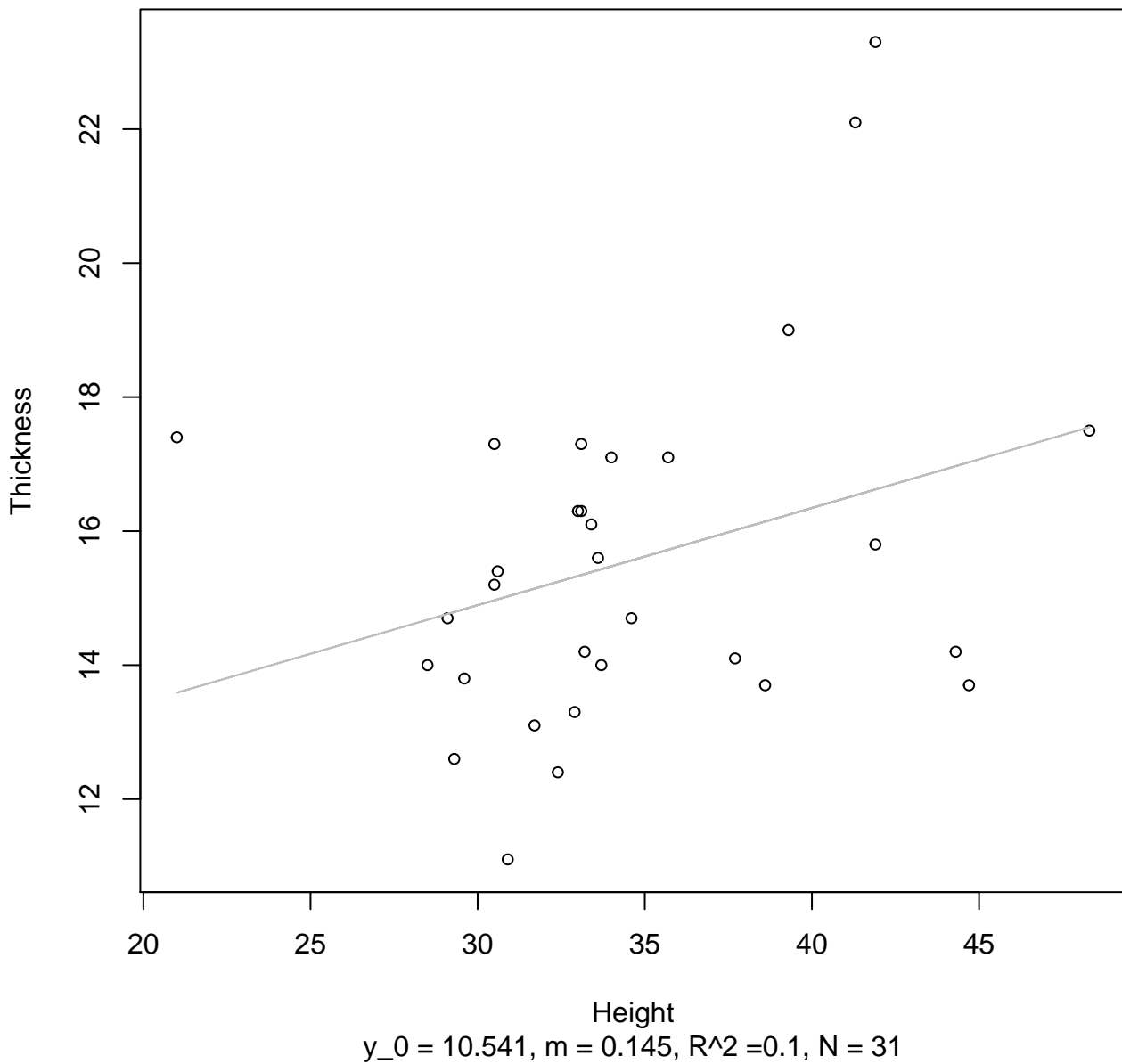
Diameter vs. Thickness
Entire Dataset, 242Mode – Double Linear
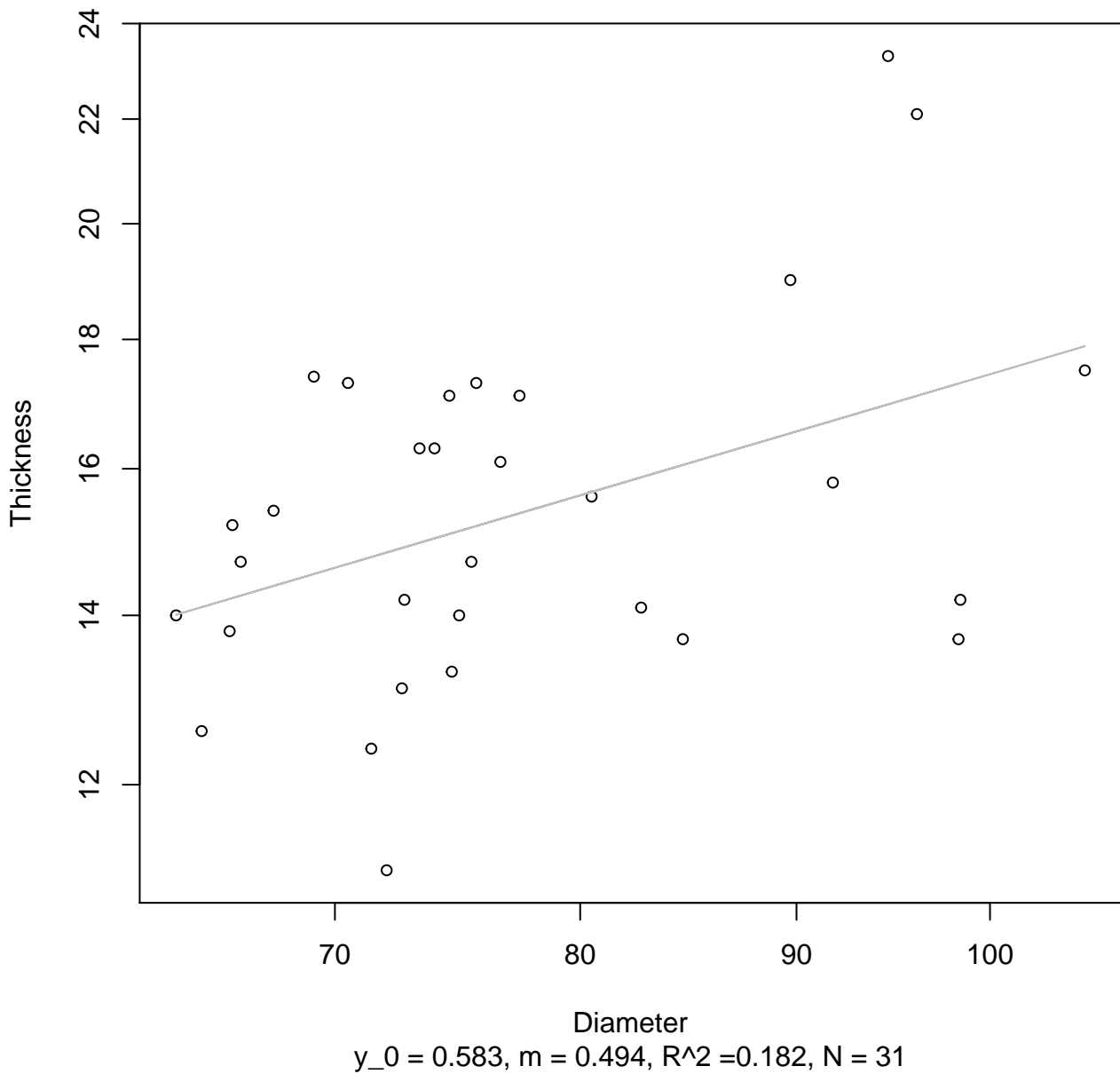
Thickness
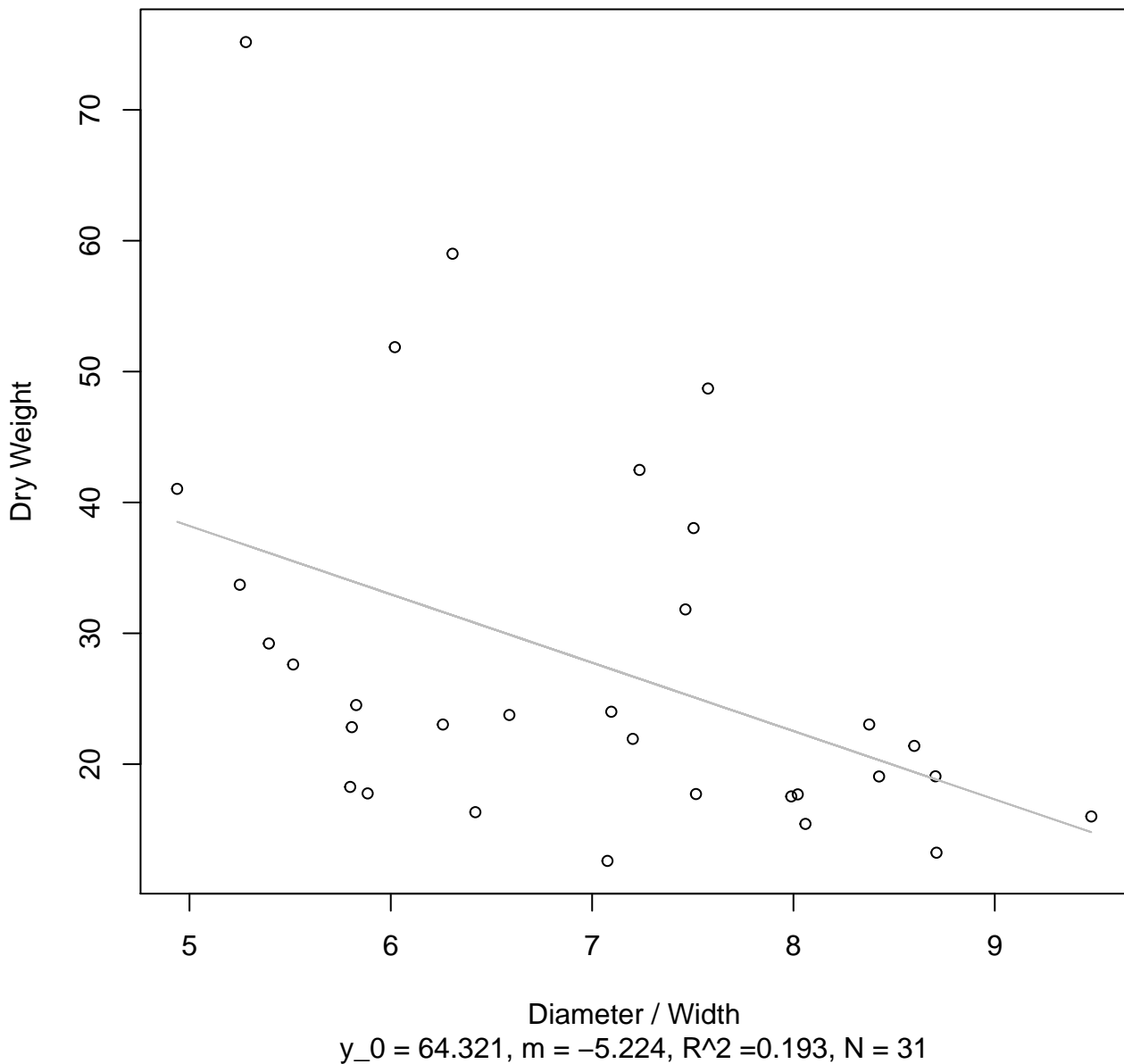
Diameter
y_0 = 7.537, m = 0.103, R^2 =0.195, N = 31
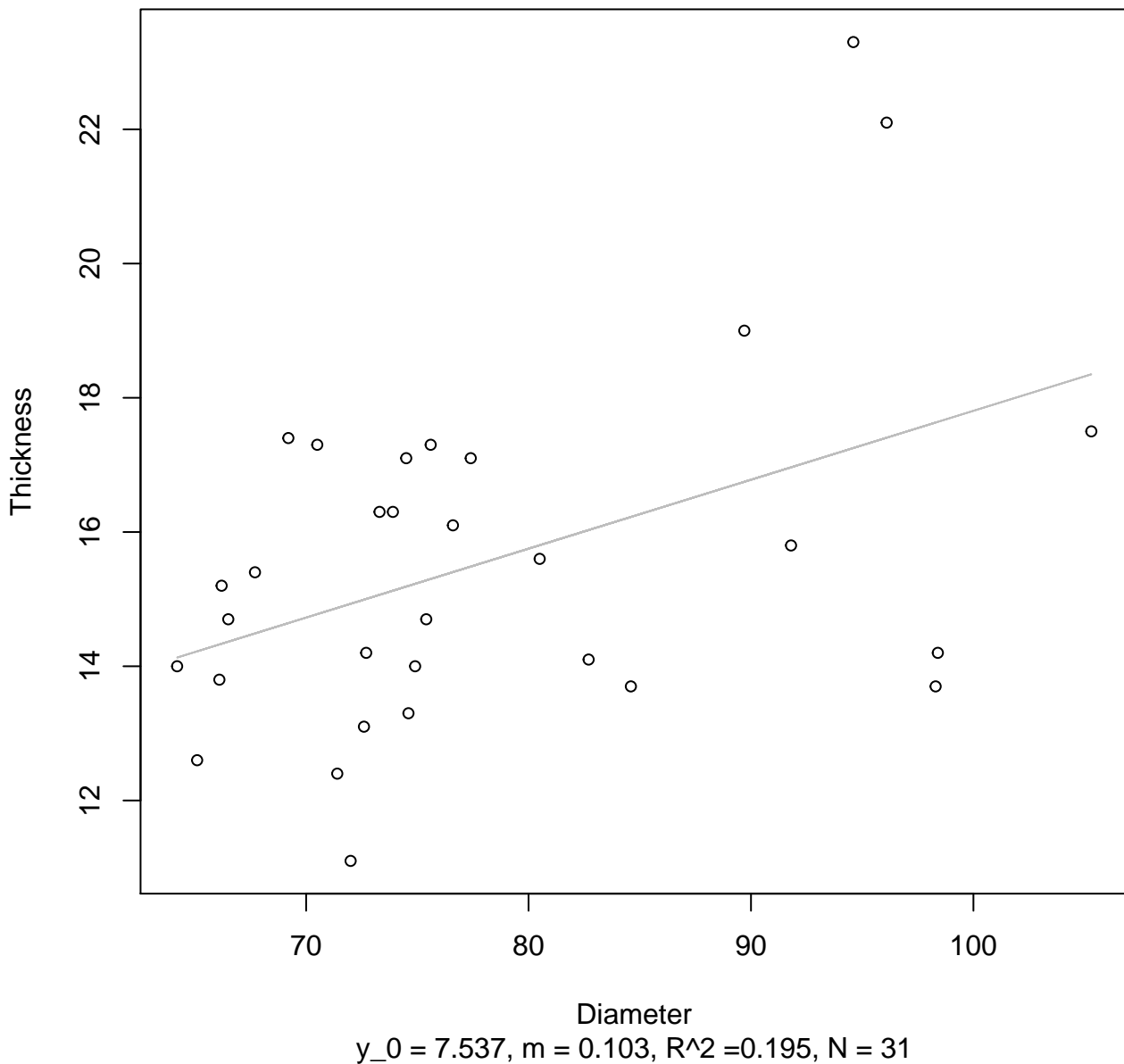
Diameter / Width vs. Dry Weight
Entire Dataset, 242Mode – Double Log
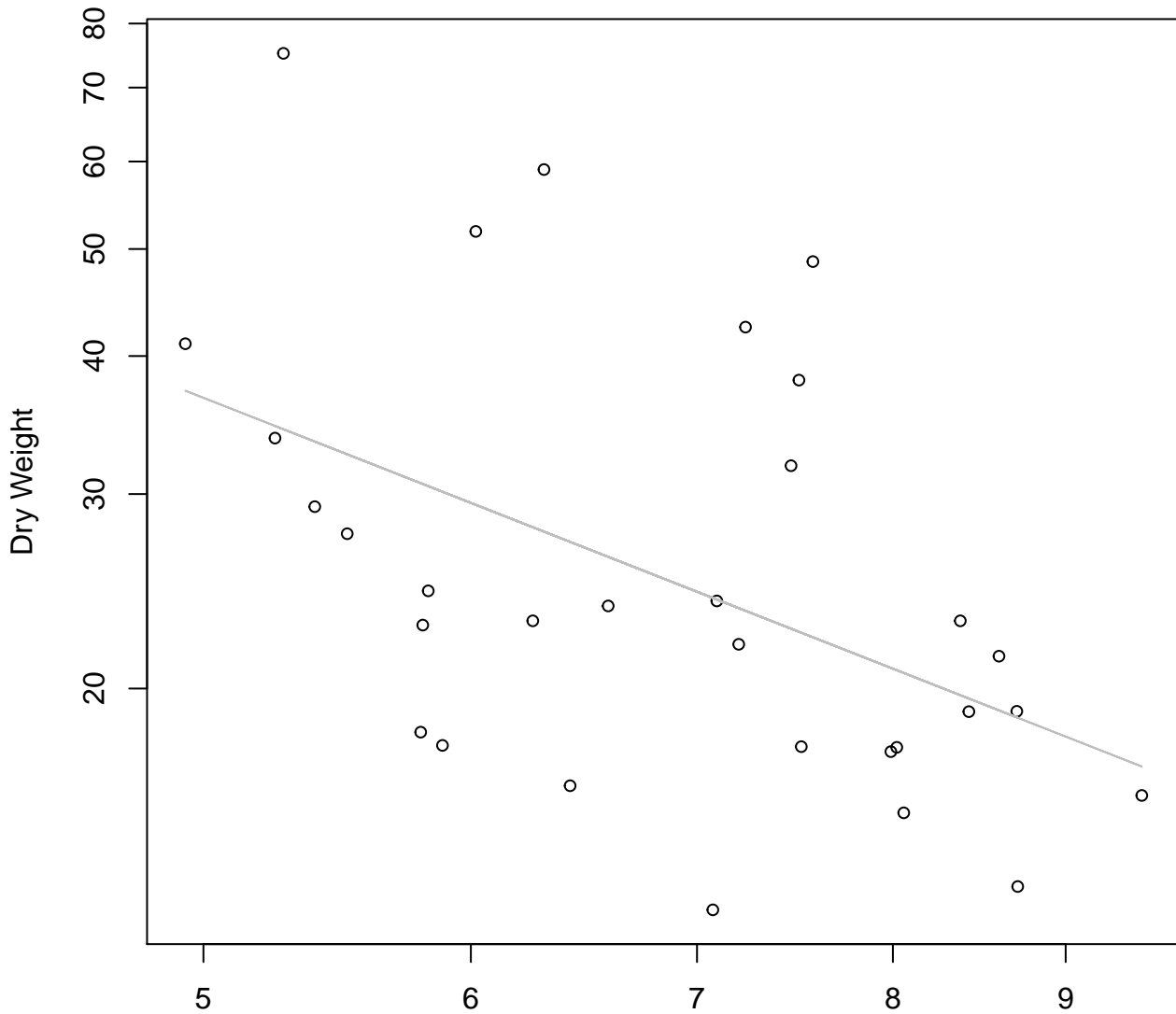
Dry Weight

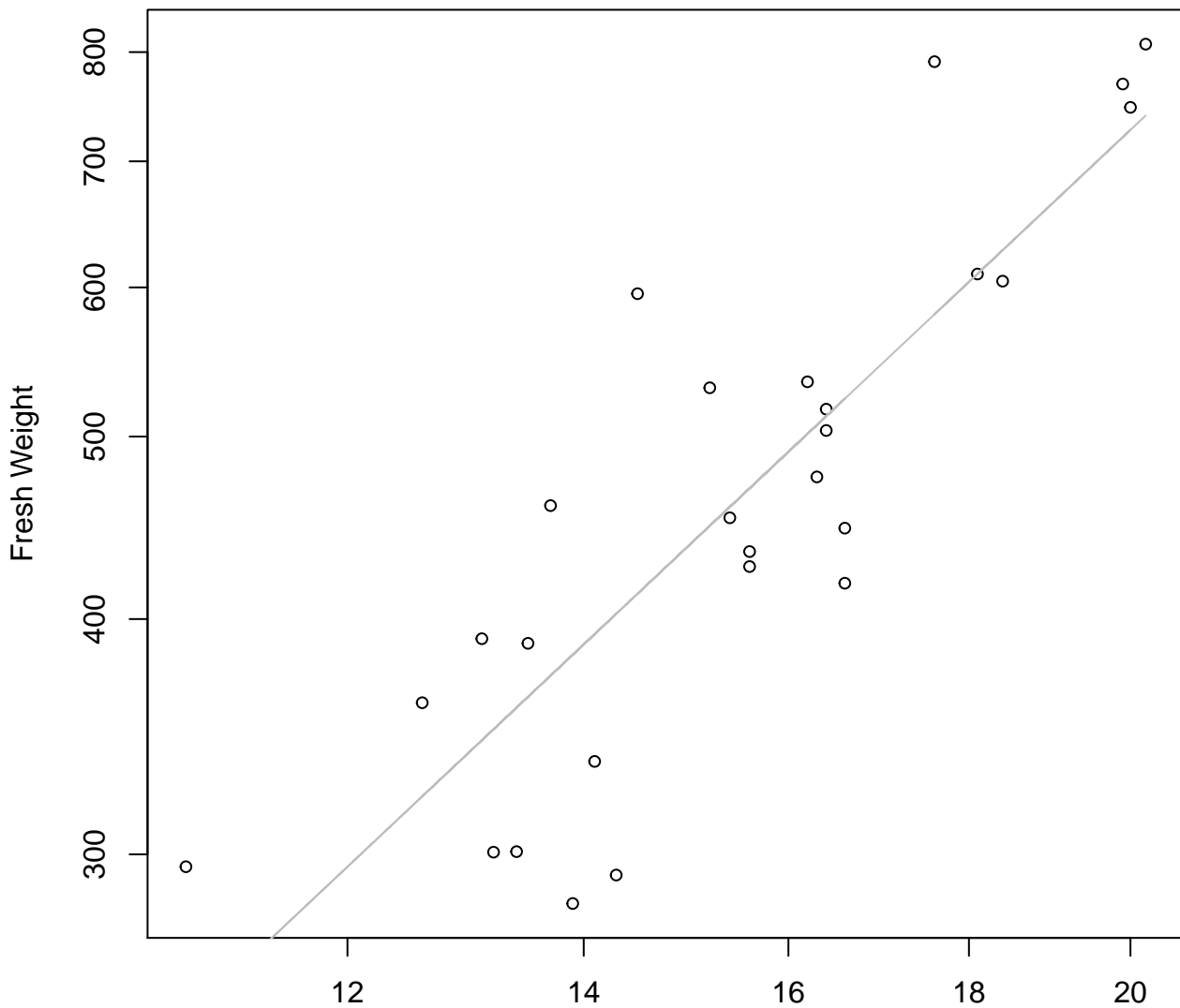Diameter / Width
y_0 = 5.536, m = −1.201, R^2 =0.228, N = 31

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

Width
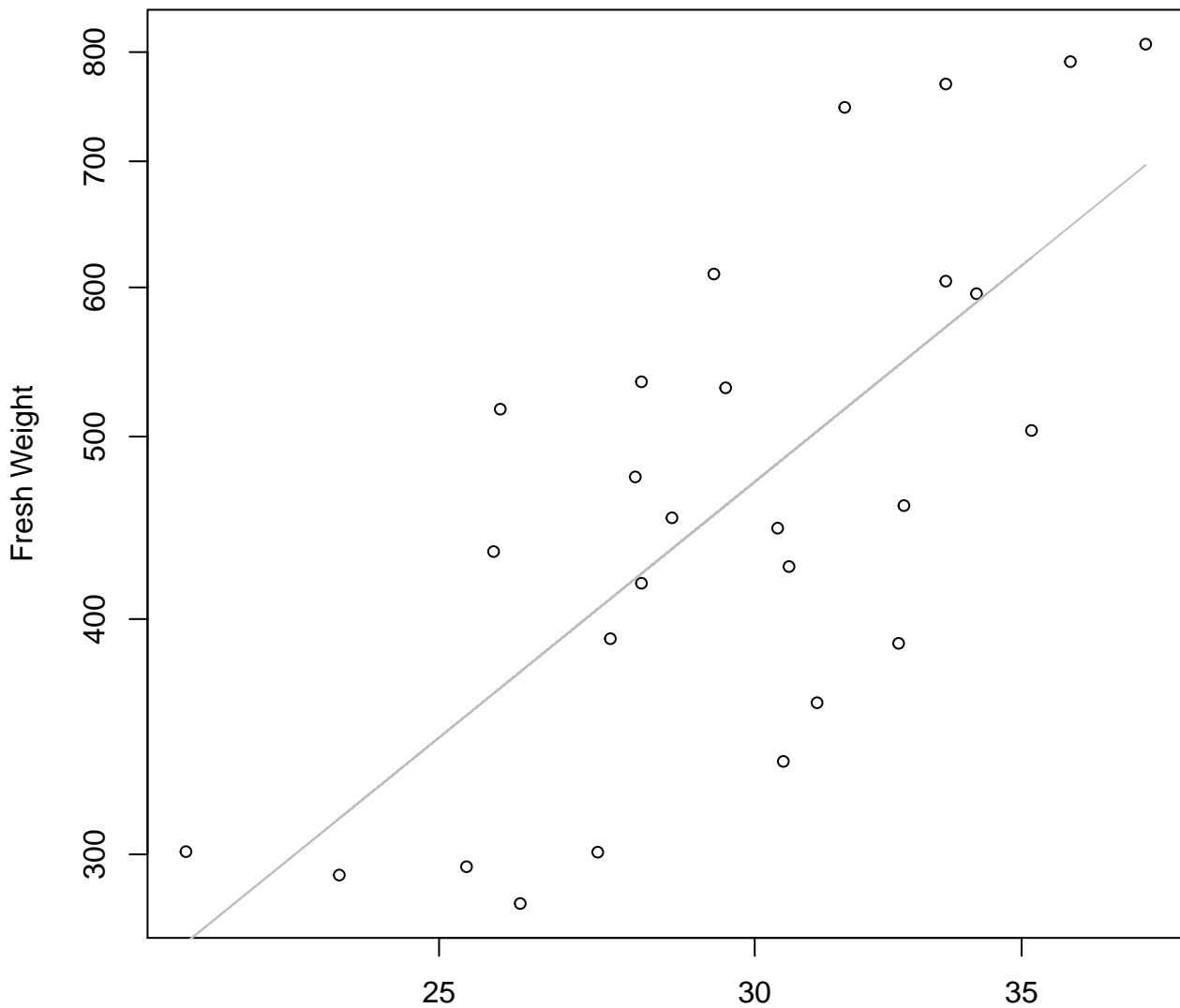y_0 = 1.306, m = 1.764, R^2 =0.713, N = 27

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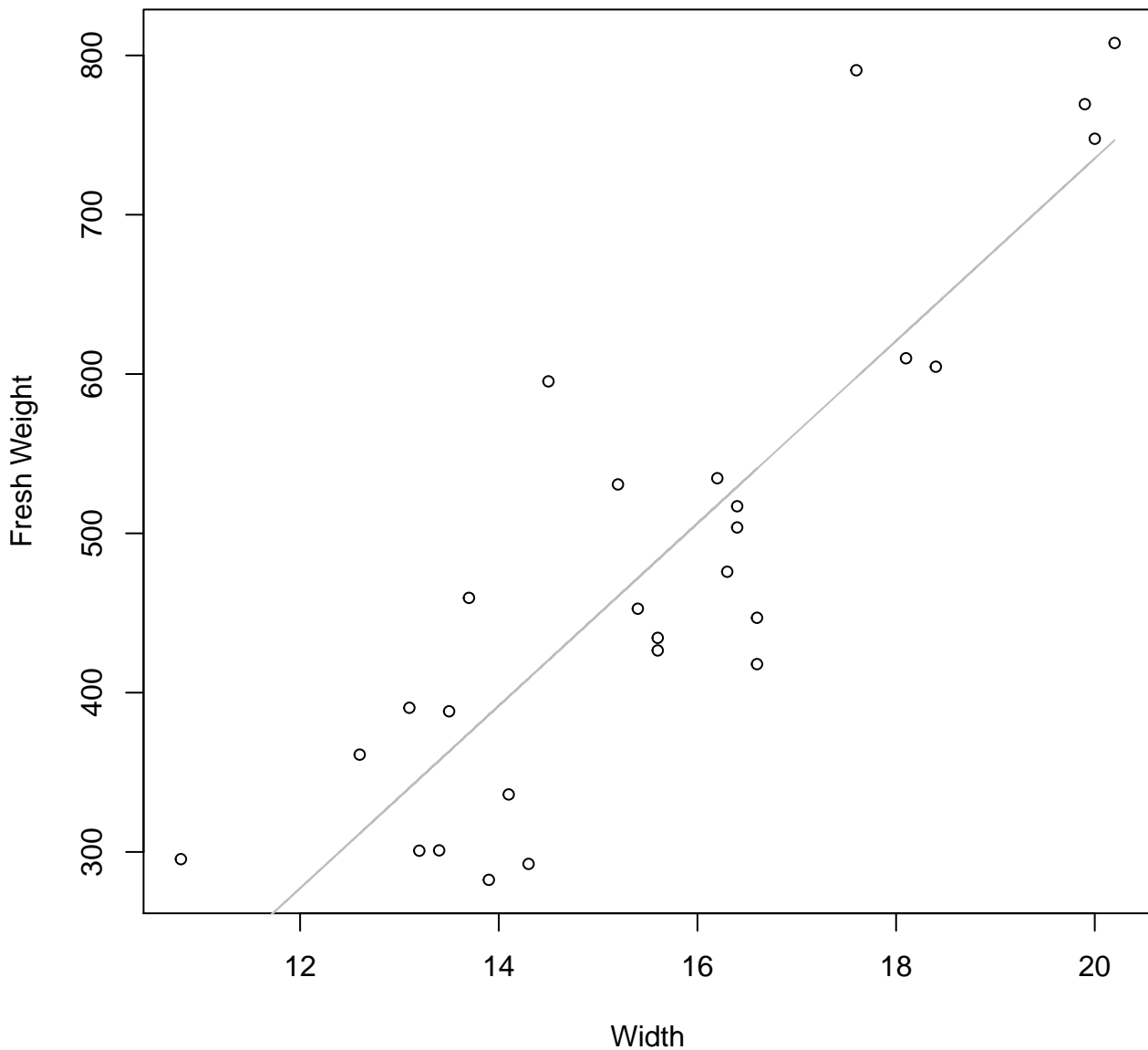
Fresh Weight

Width
y_0 = −409.95, m = 57.264, R^2 =0.742, N = 27

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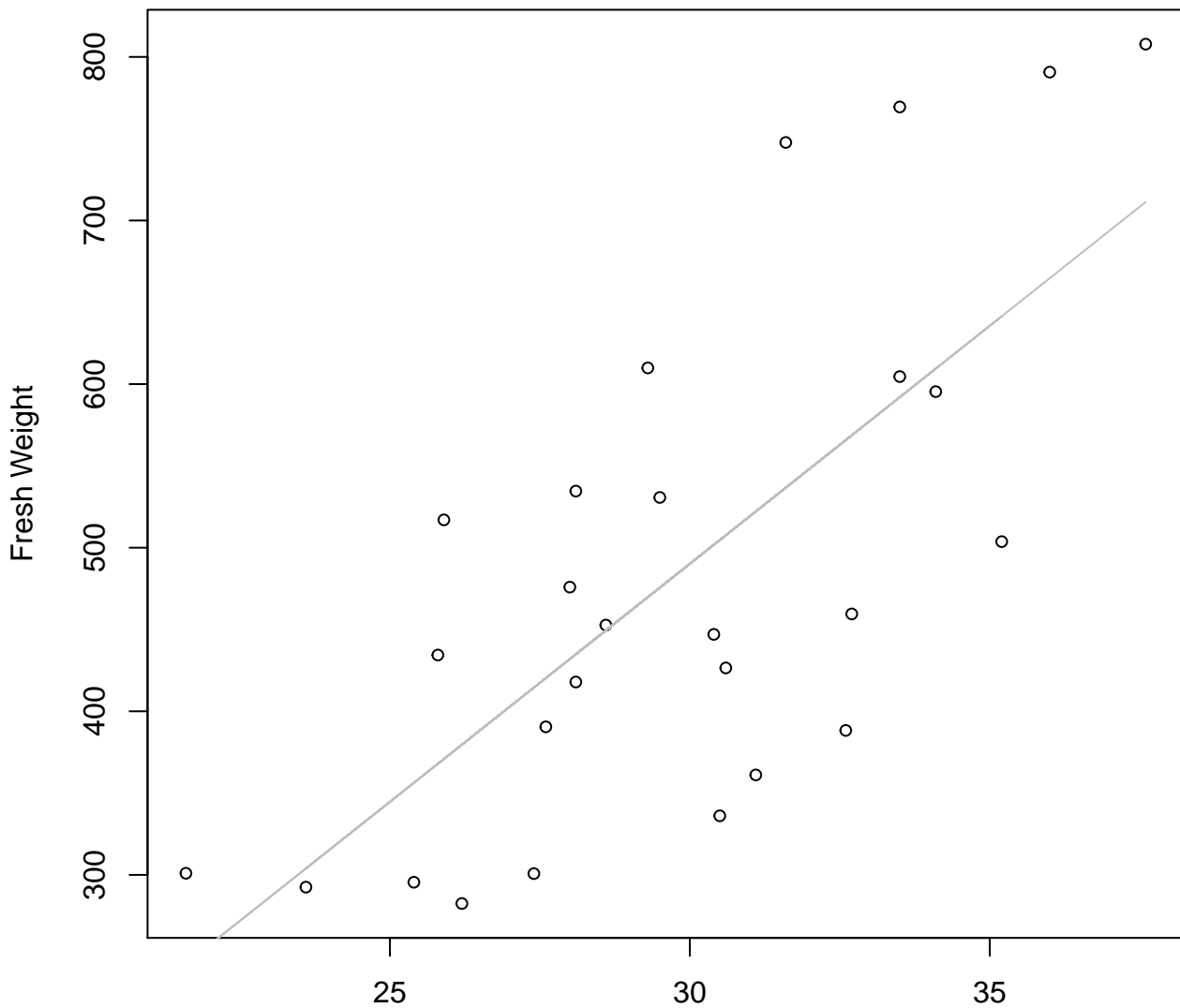**Entire Dataset, 246Mode – Double Log**

Fresh Weight

Height
y_0 = 0.326, m = 1.715, R^2 =0.505, N = 27
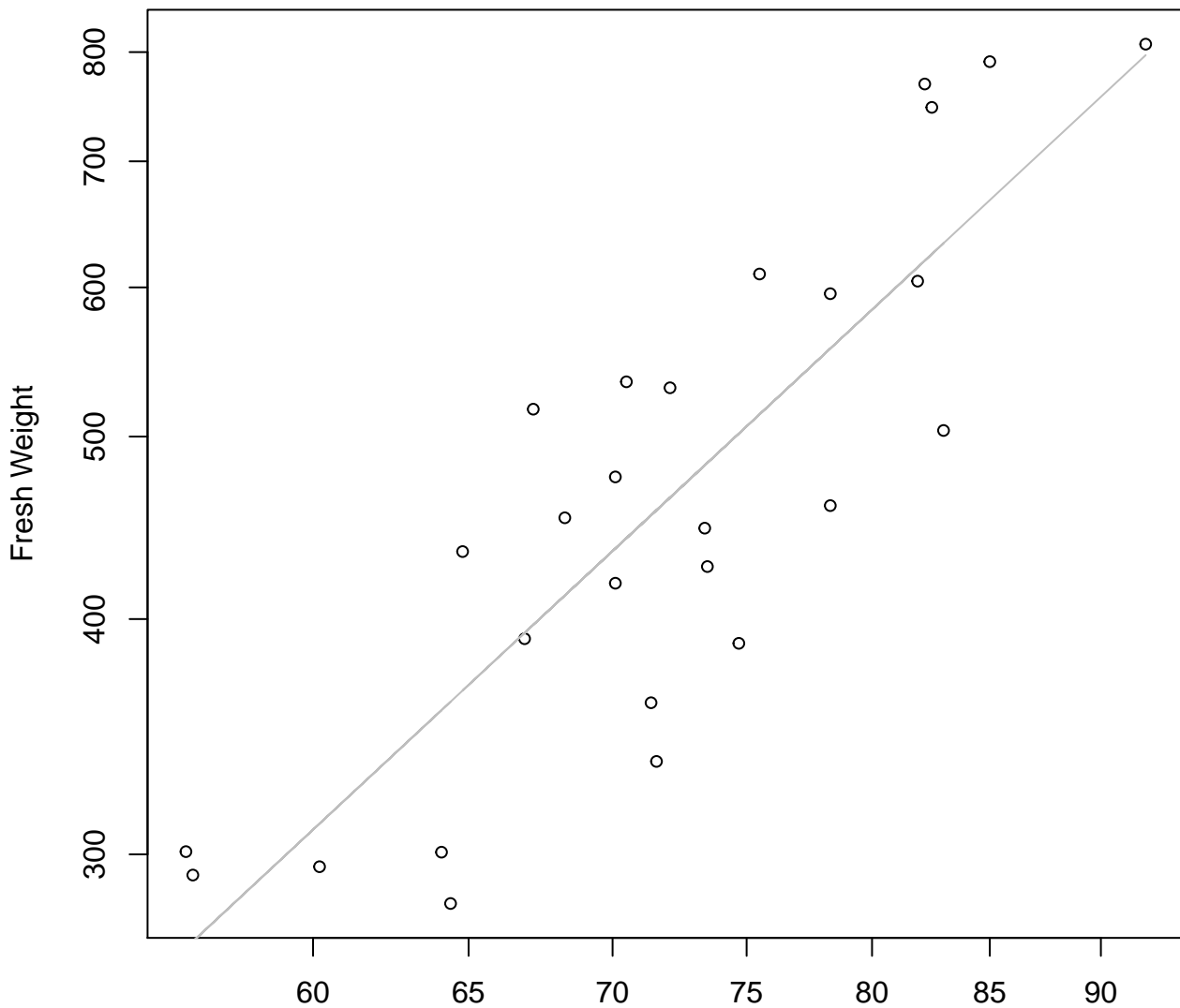
Height vs. Fresh Weight
Entire Dataset, 246Mode – Double Linear

Fresh Weight

Height
y_0 = −382.815, m = 29.098, R^2 =0.507, N = 27

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

Fresh Weight

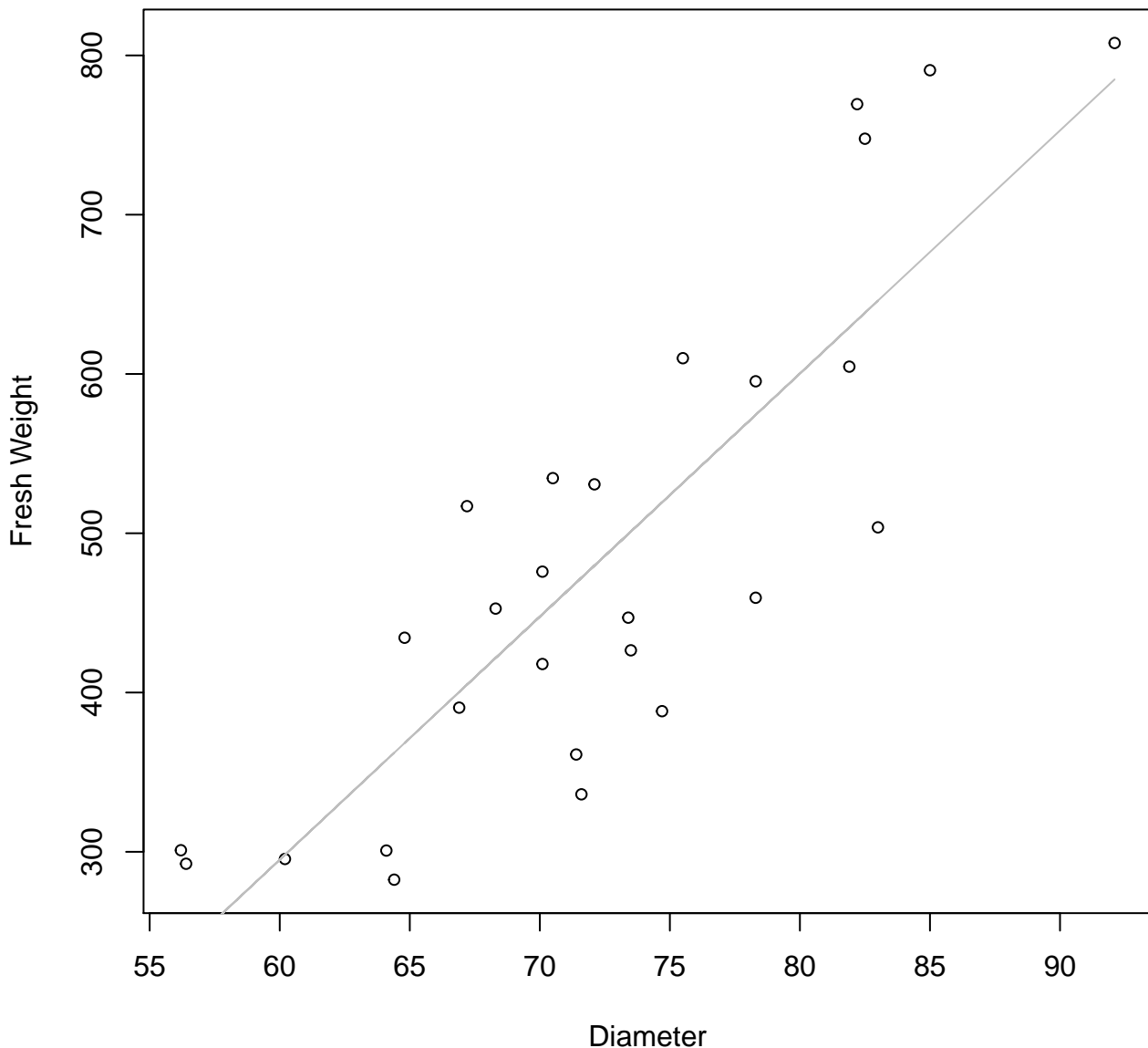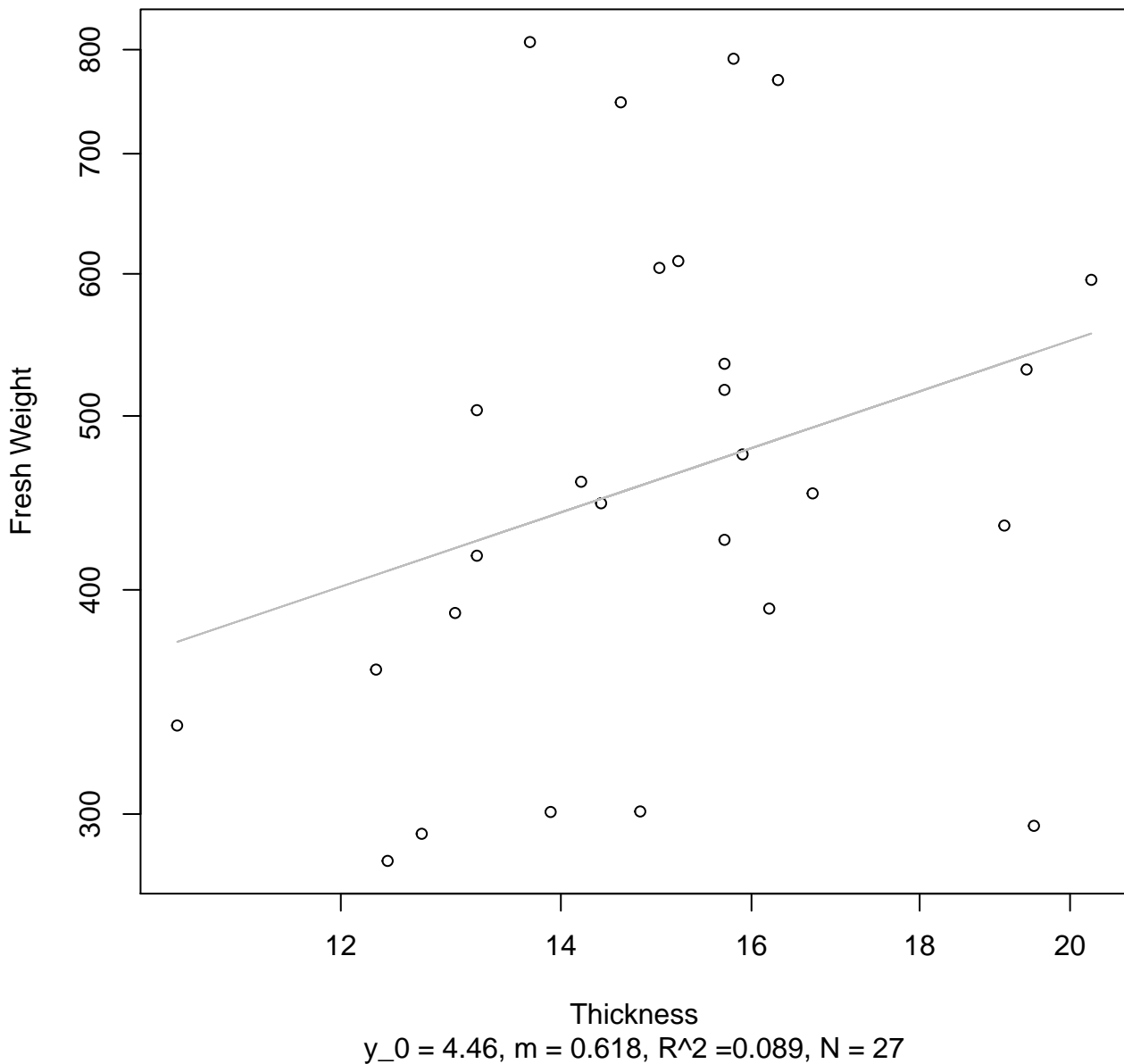Diameter
y_0 = −3.313, m = 2.21, R^2 =0.714, N = 27

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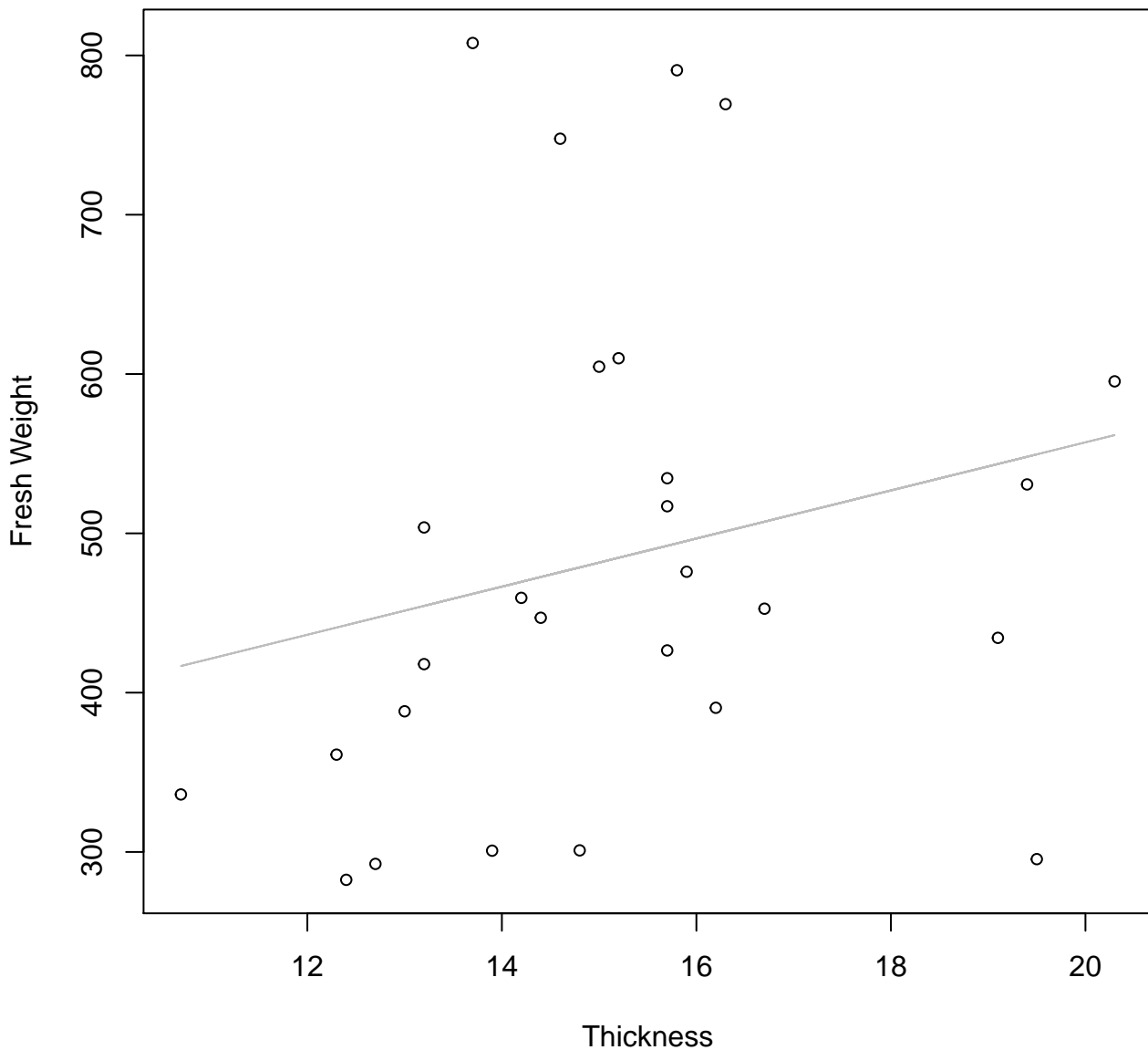**Entire Dataset, 246Mode – Double Linear**

Fresh Weight

Diameter

$y\_0 = -620.668$, $m = 15.262$, $R^2 = 0.714$, $N = 27$

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

Fresh Weight

Thickness

$y\_0 = 4.46$, $m = 0.618$, $R^2 = 0.089$, $N = 27$

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

Fresh Weight

Thickness
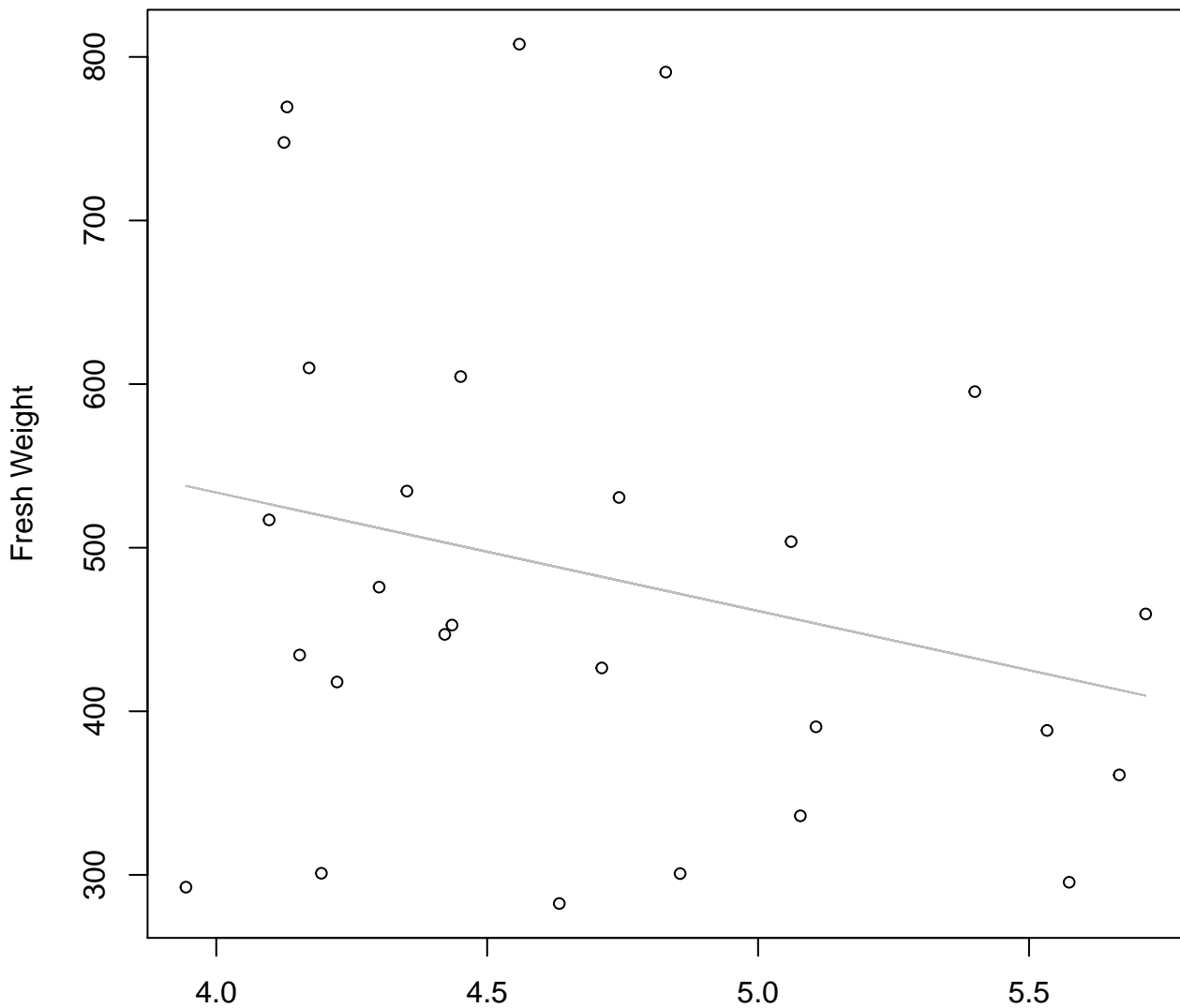y_0 = 255.163, m = 15.098, R^2 =0.051, N = 27

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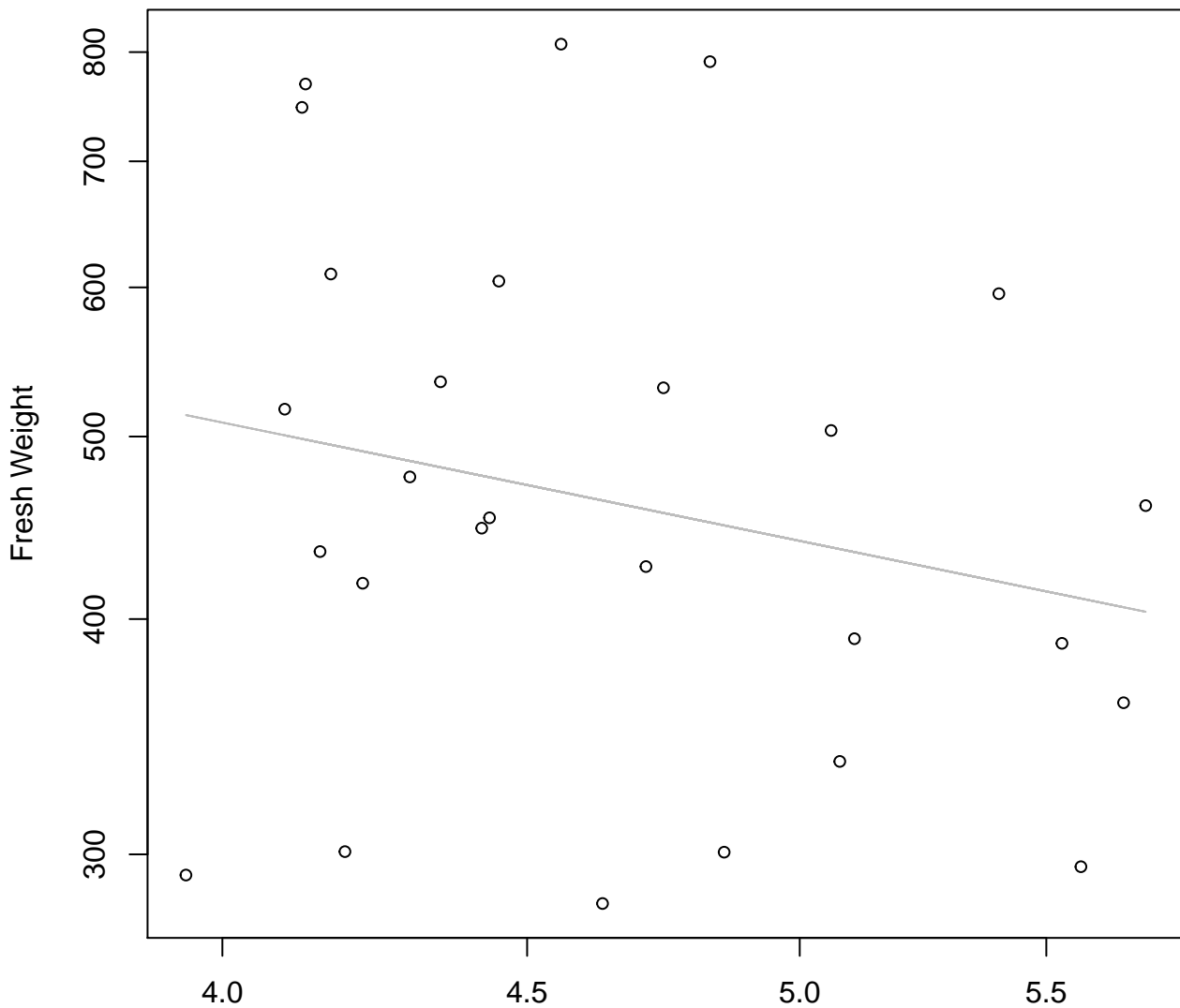
Fresh Weight

Diameter / Width
$y\_0 = 7.13$, $m = -0.648$, $R^2 = 0.052$, $N = 27$

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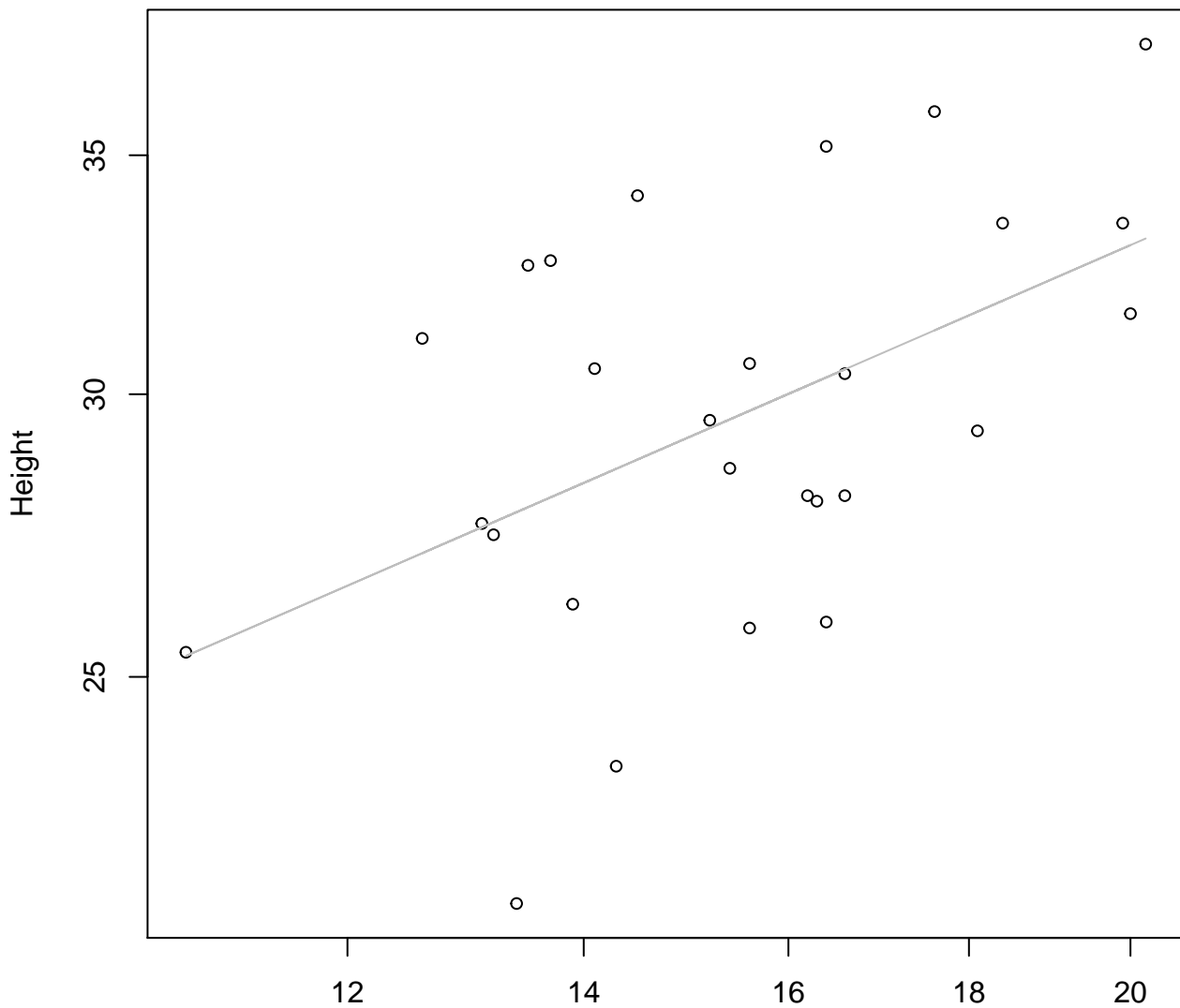**Entire Dataset, 246Mode – Double Linear**

Diameter / Width
y_0 = 823.323, m = −72.398, R^2 =0.061, N = 27

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

Height
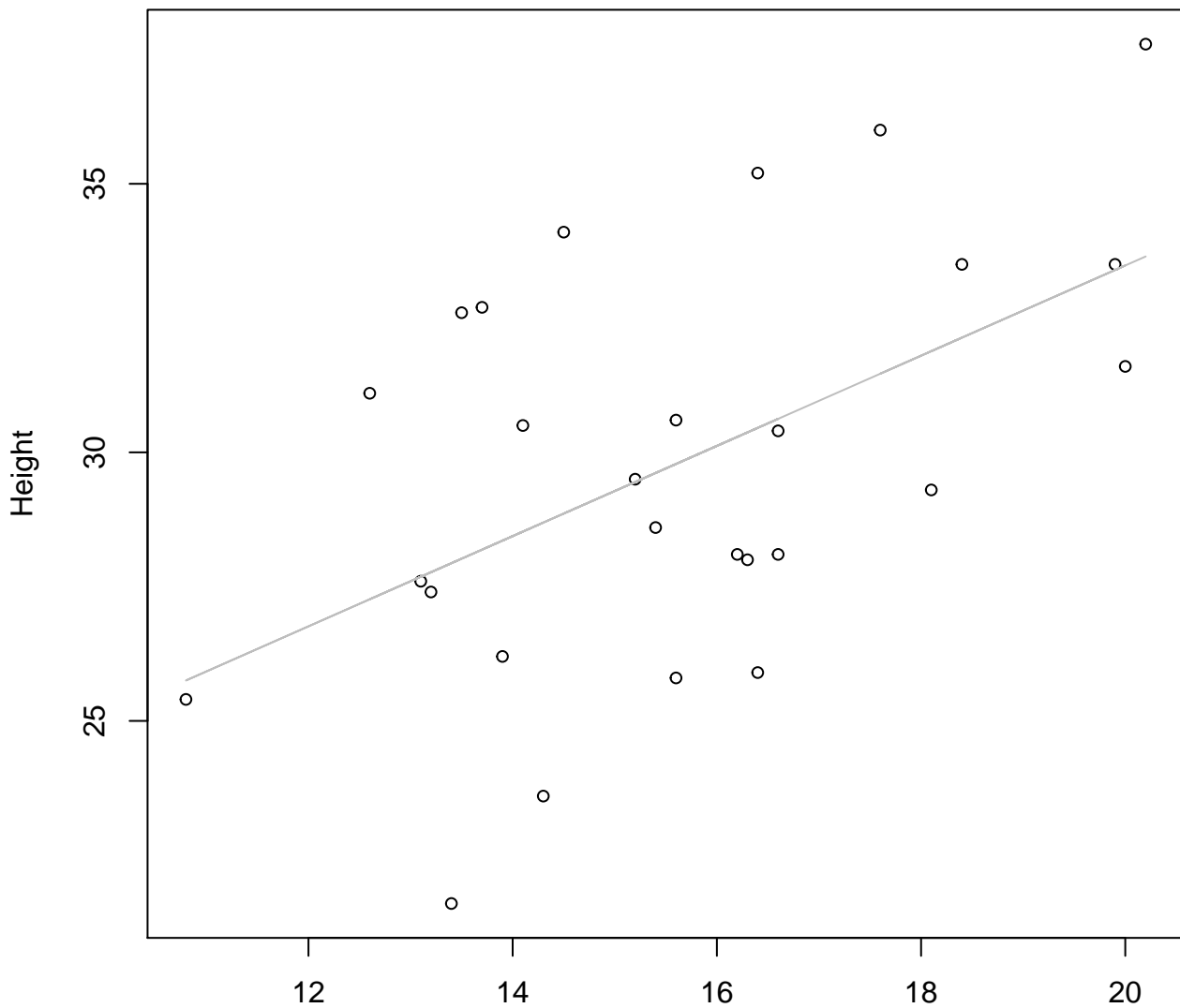
Width
y_0 = 2.209, m = 0.43, R^2 =0.247, N = 27
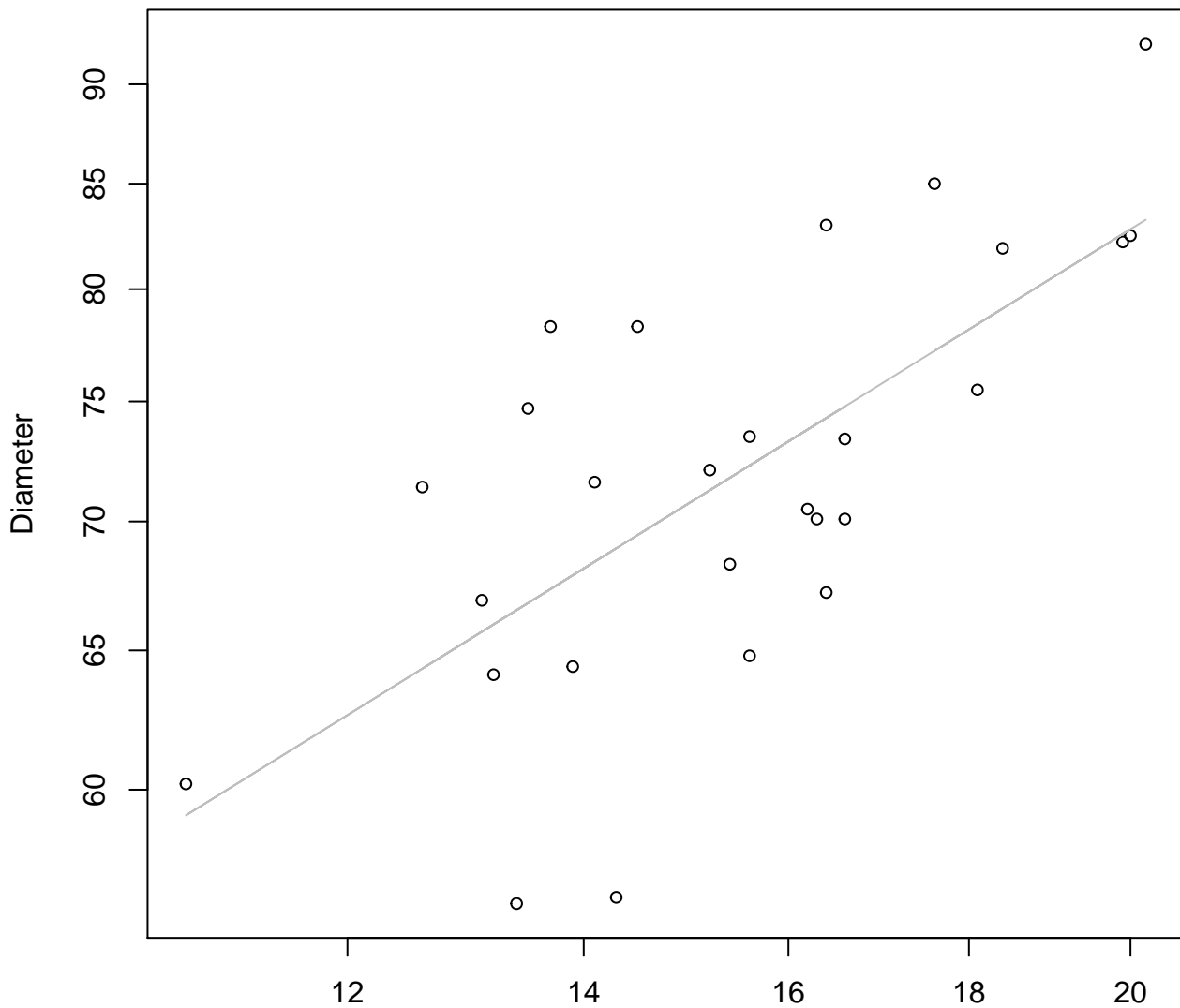
Width vs. Height
Entire Dataset, 246Mode – Double Linear

Height

Width
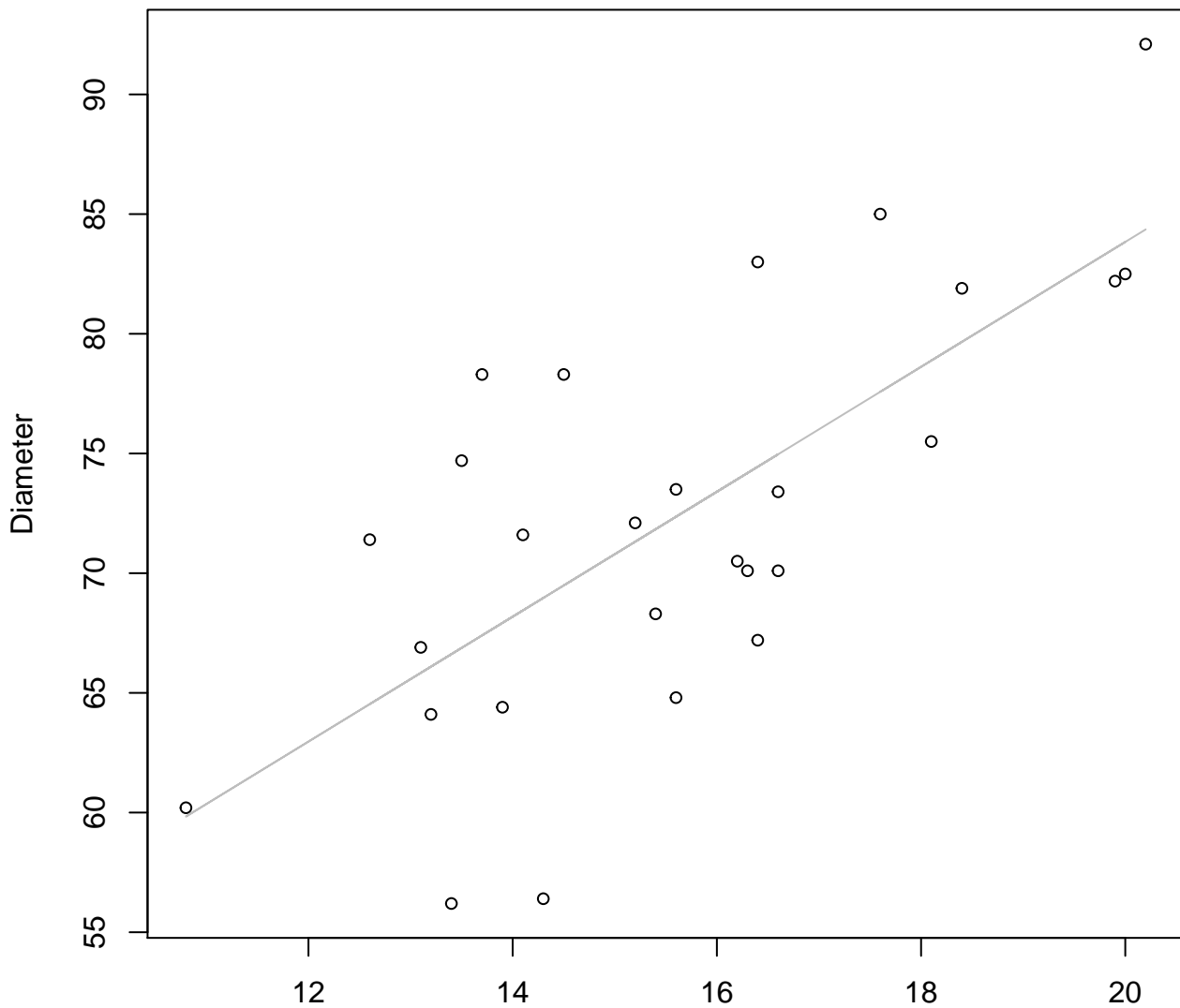y_0 = 16.682, m = 0.84, R^2 =0.266, N = 27

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

Diameter

Width
$y\_0 = 2.779$, $m = 0.547$, $R^2 = 0.468$, $N = 27$

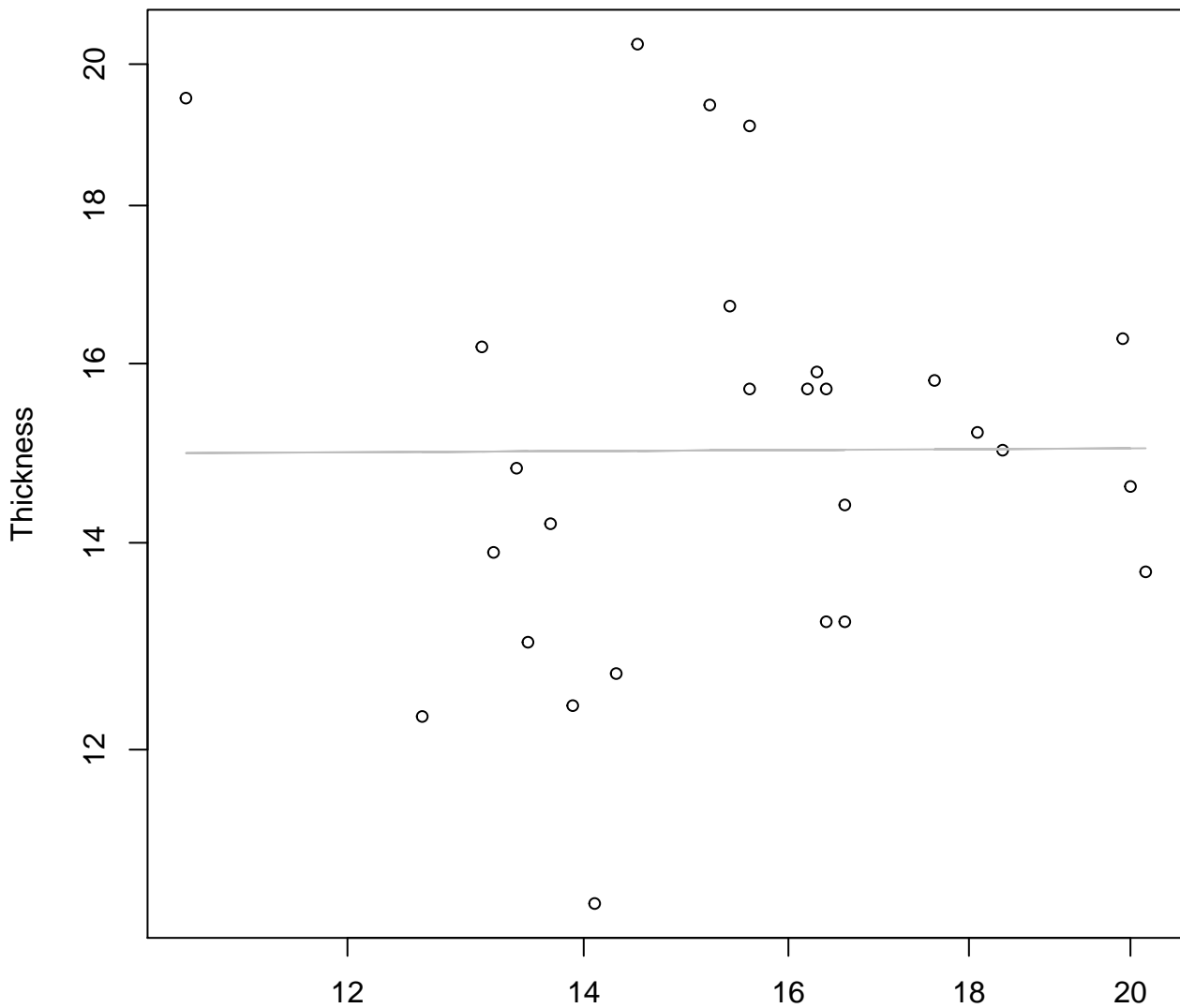**Width vs. Diameter**
Entire Dataset, 246Mode – Double Linear

Width
y_0 = 31.656, m = 2.609, R^2 =0.503, N = 27

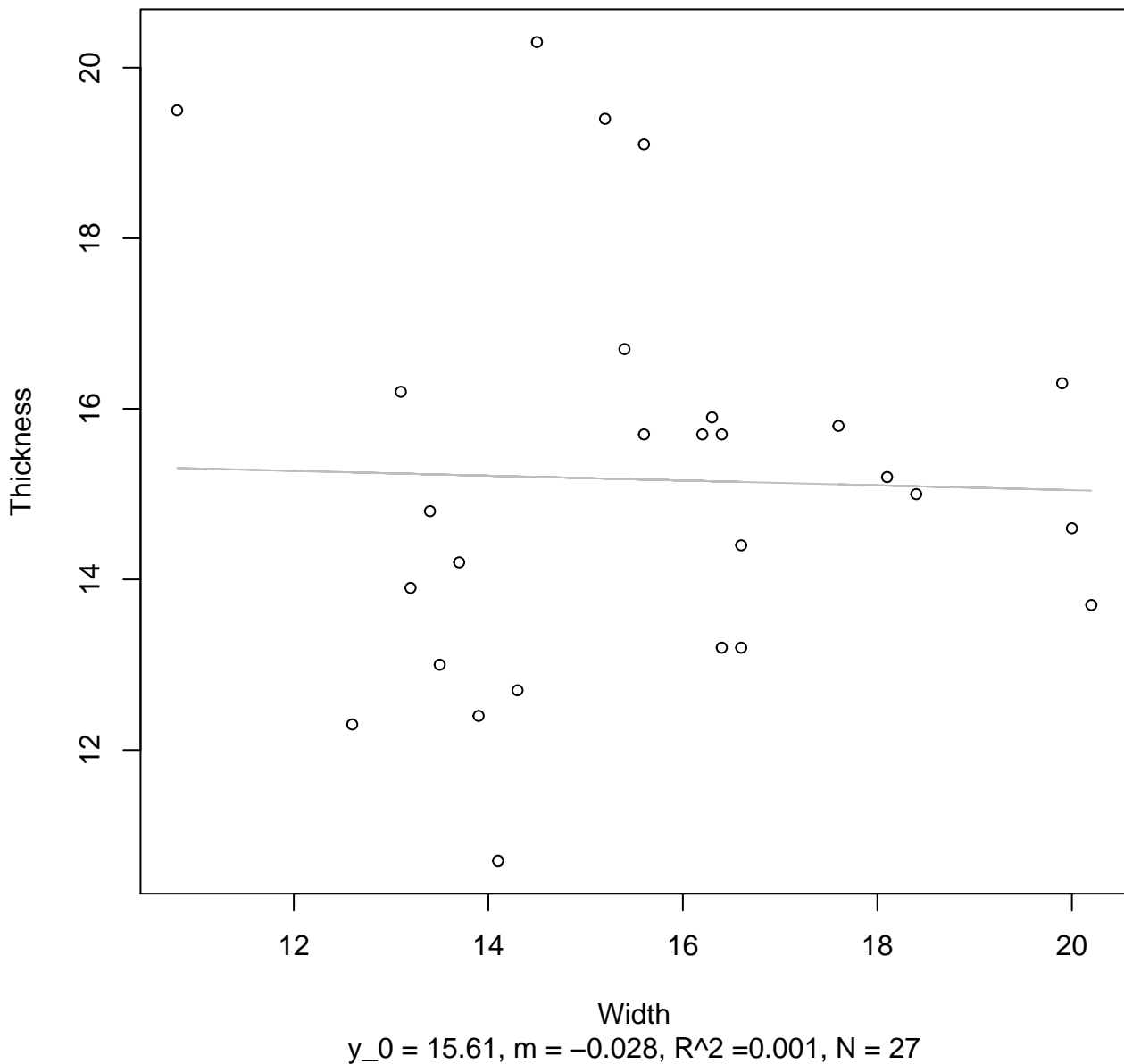**Width vs. Thickness**
Entire Dataset, 246Mode – Double Log

Thickness

Width
$y\_0 = 2.692$, $m = 0.006$, $R^2 = 0$, $N = 27$
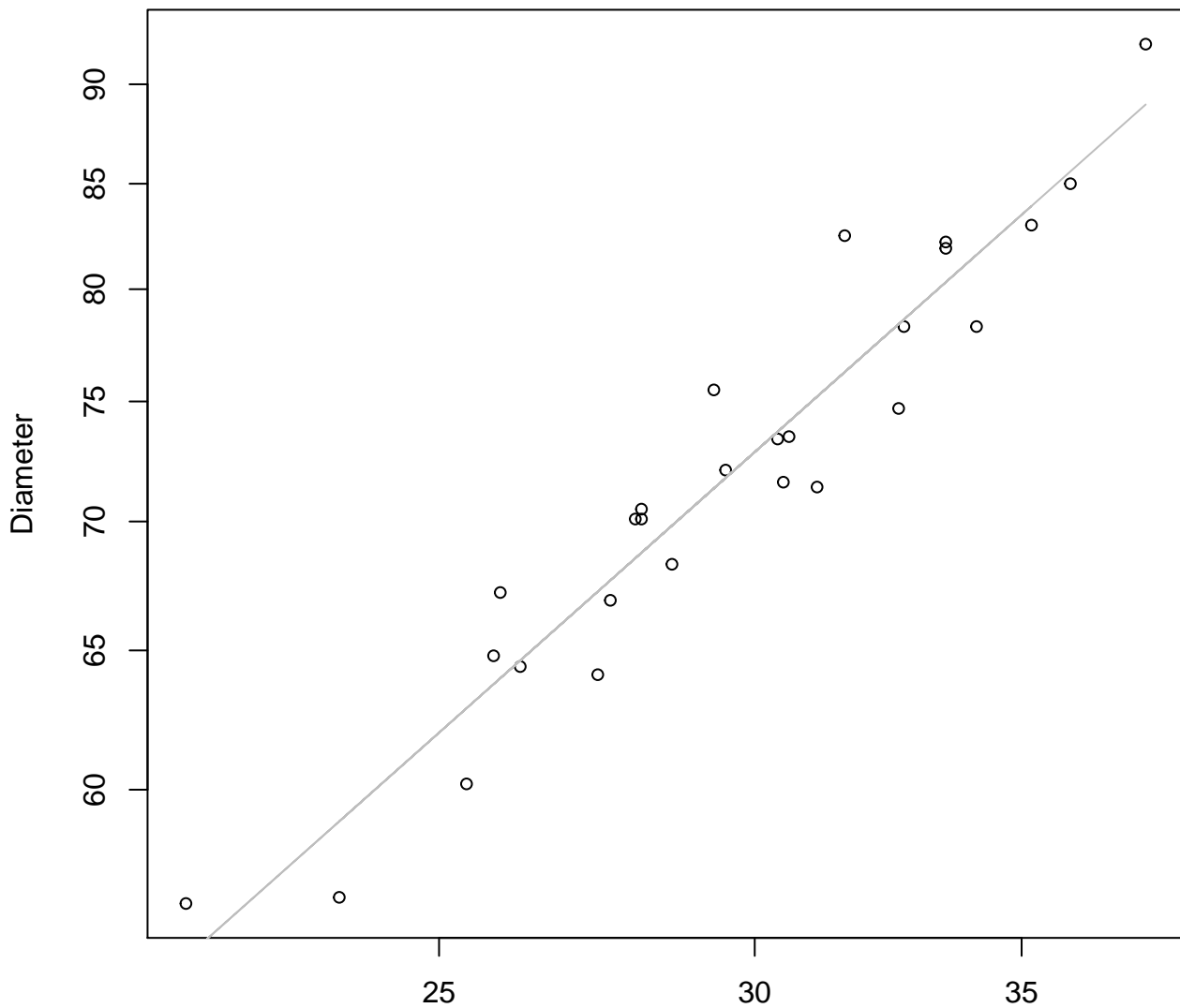
Width vs. Thickness
Entire Dataset, 246Mode – Double Linear

Thickness (y-axis)

Width (x-axis)

y_0 = 15.61, m = −0.028, R^2 =0.001, N = 27

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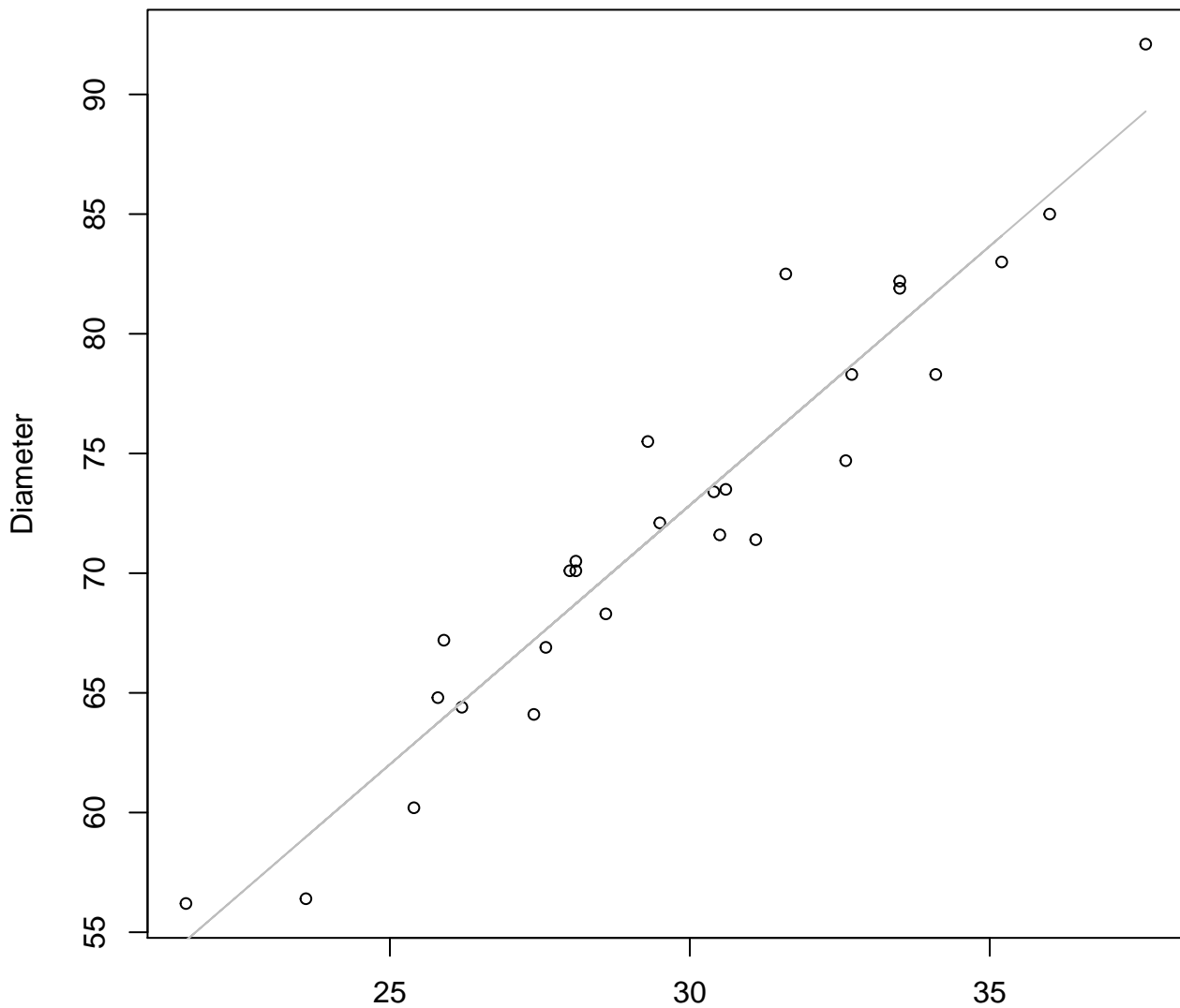**Entire Dataset, 246Mode – Double Log**

Diameter

Height
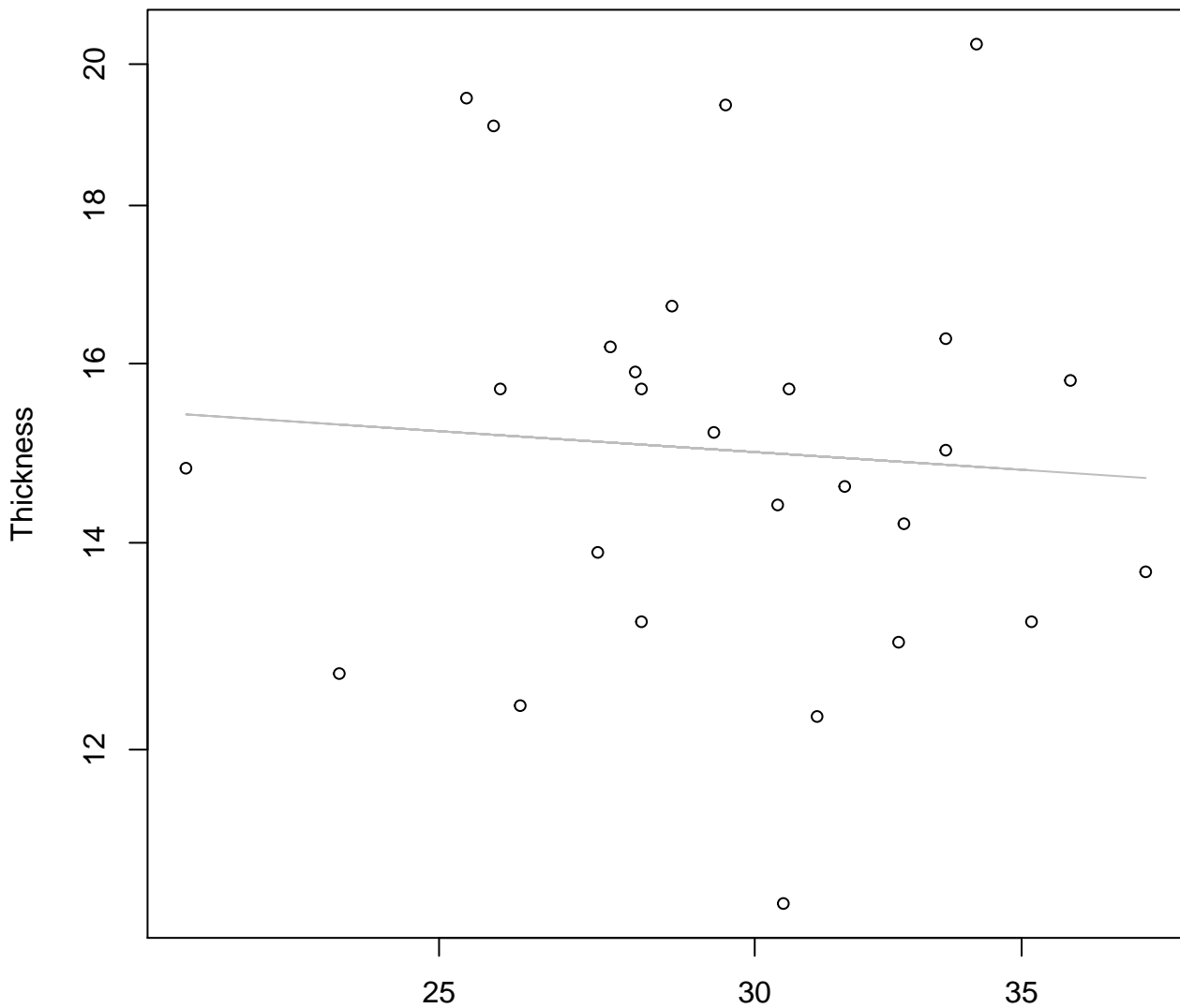y_0 = 1.279, m = 0.885, R^2 =0.918, N = 27

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

Diameter

Height
y_0 = 7.889, m = 2.165, R^2 =0.916, N = 27

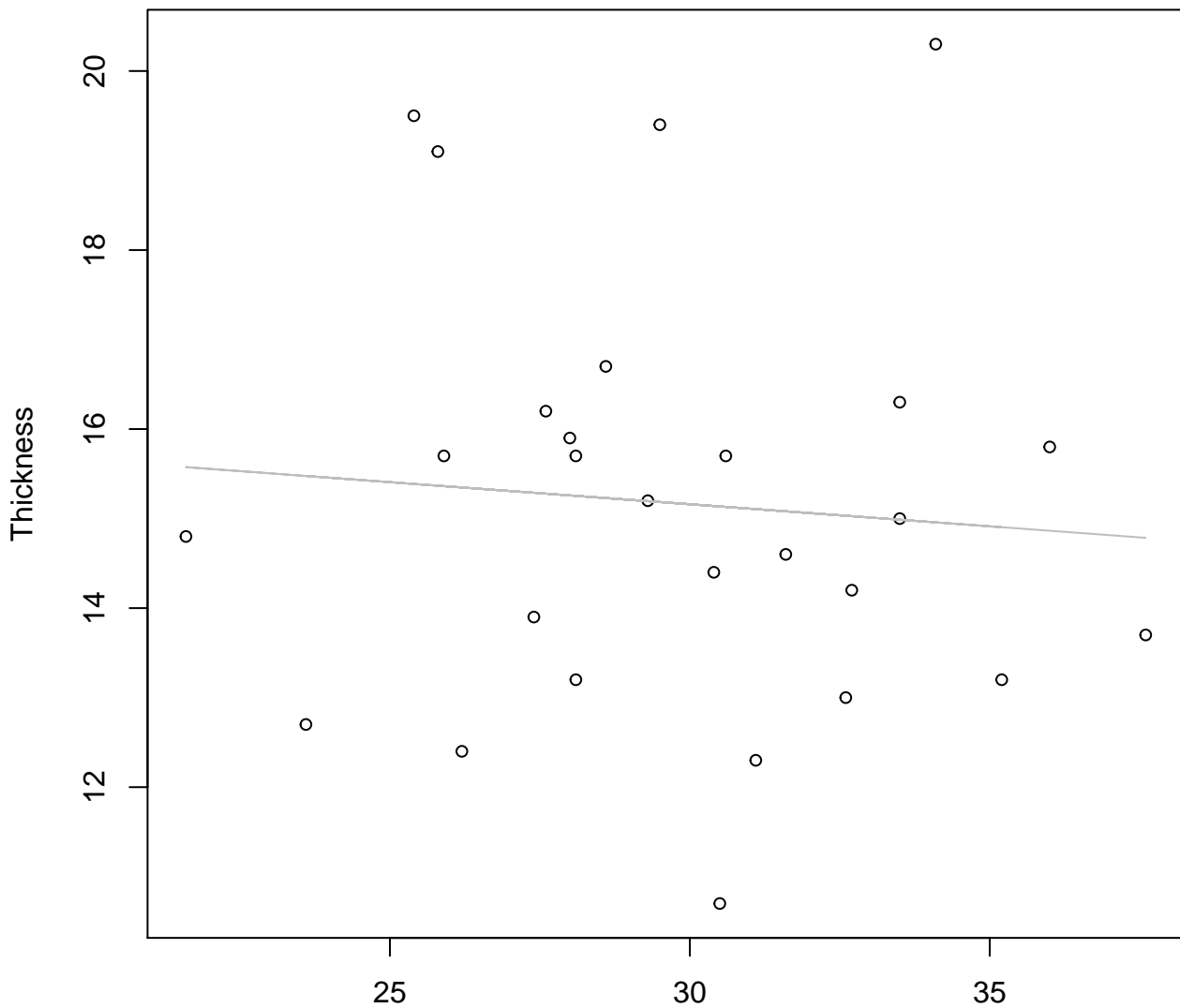**Height vs. Thickness**
Entire Dataset, 246Mode – Double Log

Thickness

Height
y_0 = 2.997, m = −0.085, R^2 =0.005, N = 27

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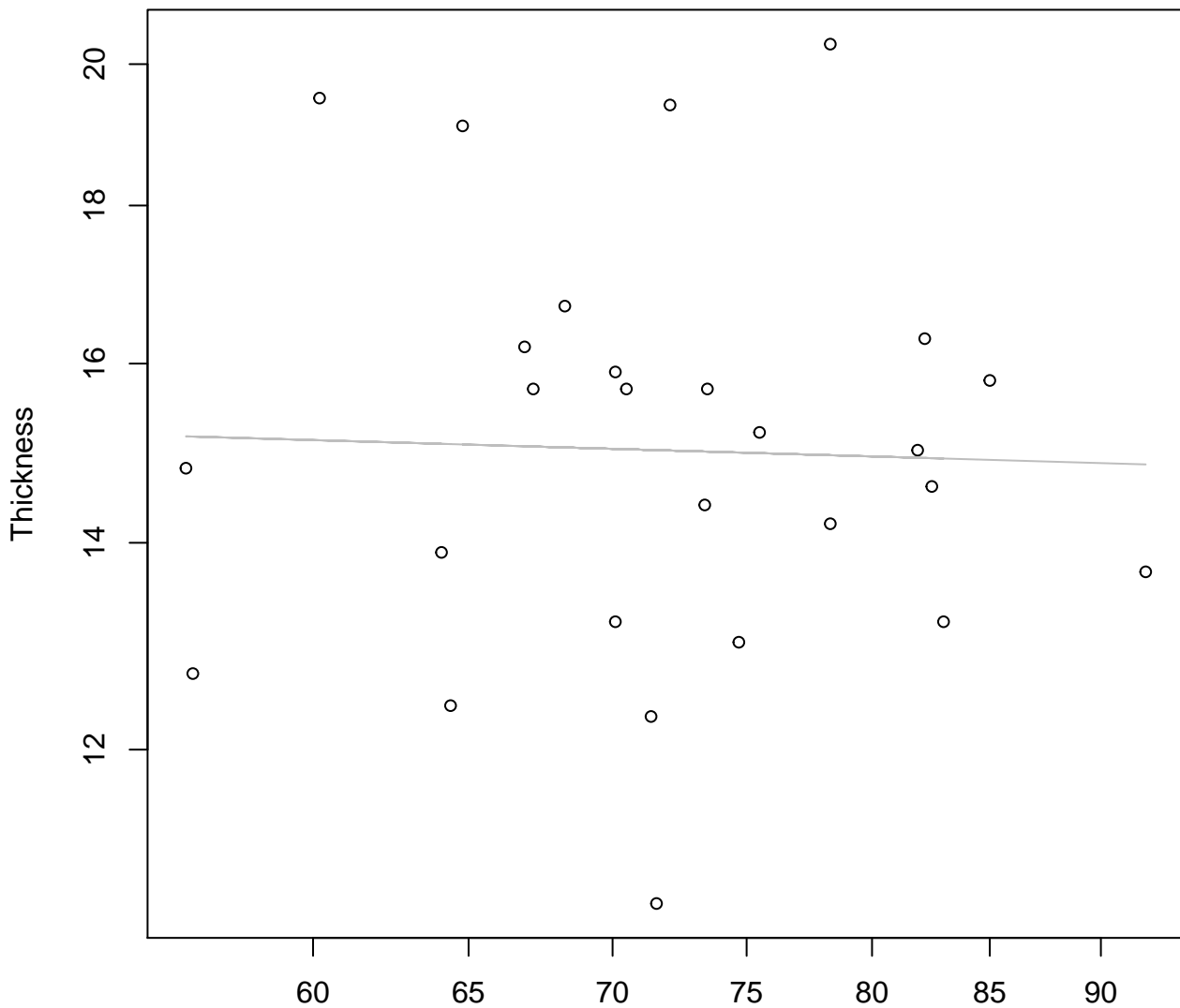**Entire Dataset, 246Mode – Double Linear**

Thickness

Height
y_0 = 16.64, m = −0.049, R^2 =0.007, N = 27

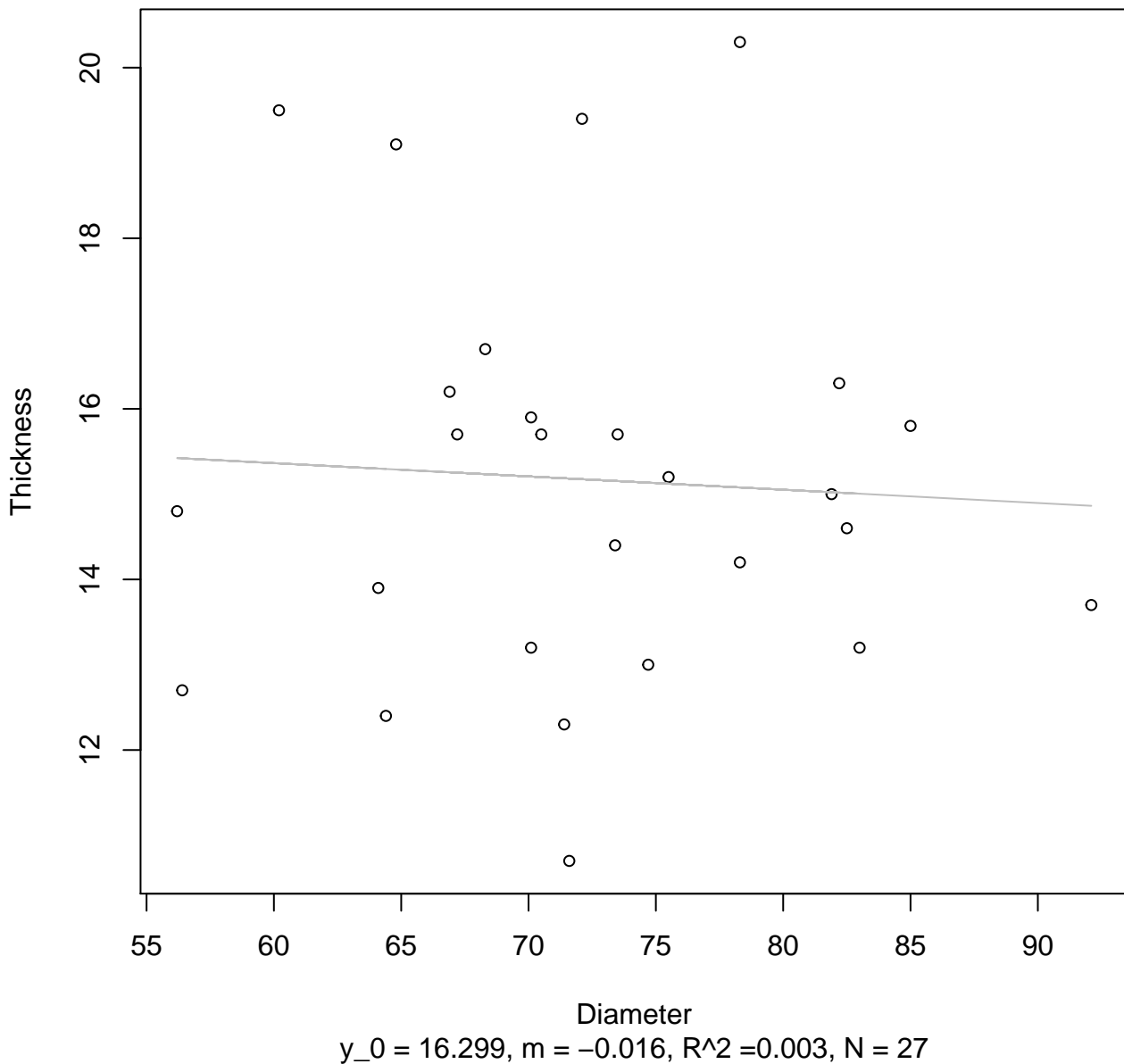**Diameter vs. Thickness**
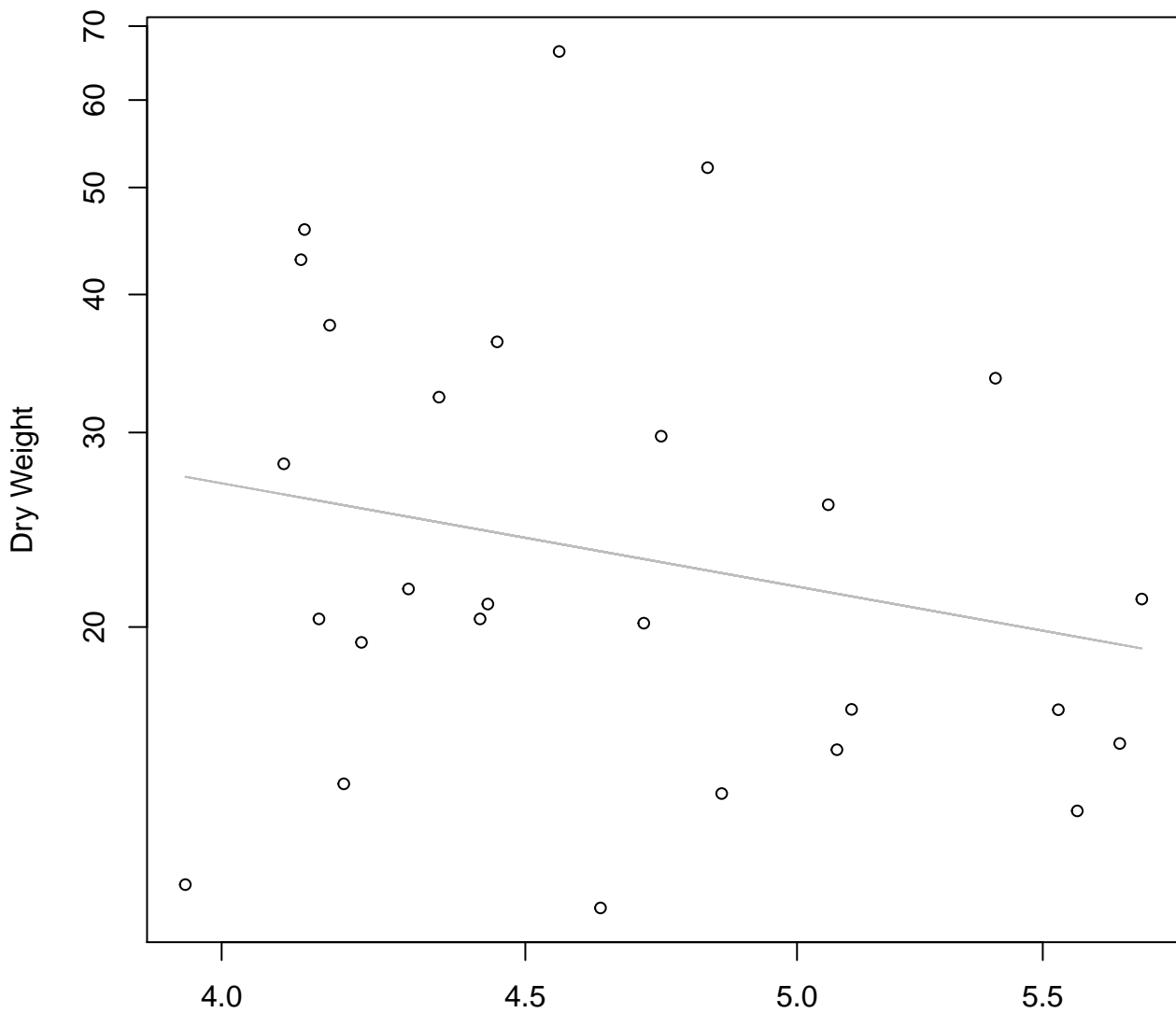**Entire Dataset, 246Mode – Double Log**

Thickness

Diameter
y_0 = 2.889, m = −0.042, R^2 =0.001, N = 27

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

Thickness
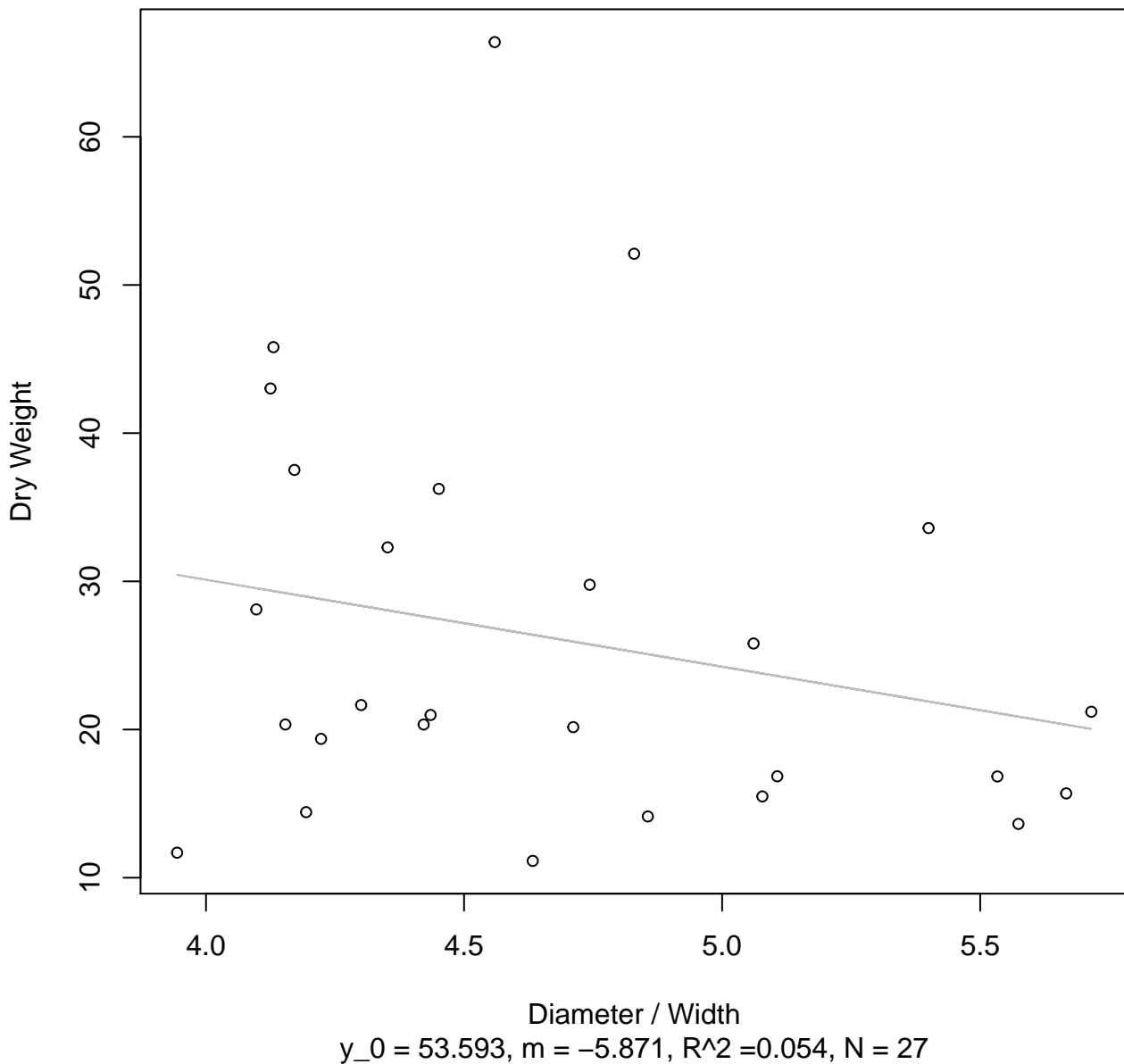
Diameter
y_0 = 16.299, m = −0.016, R^2 =0.003, N = 27

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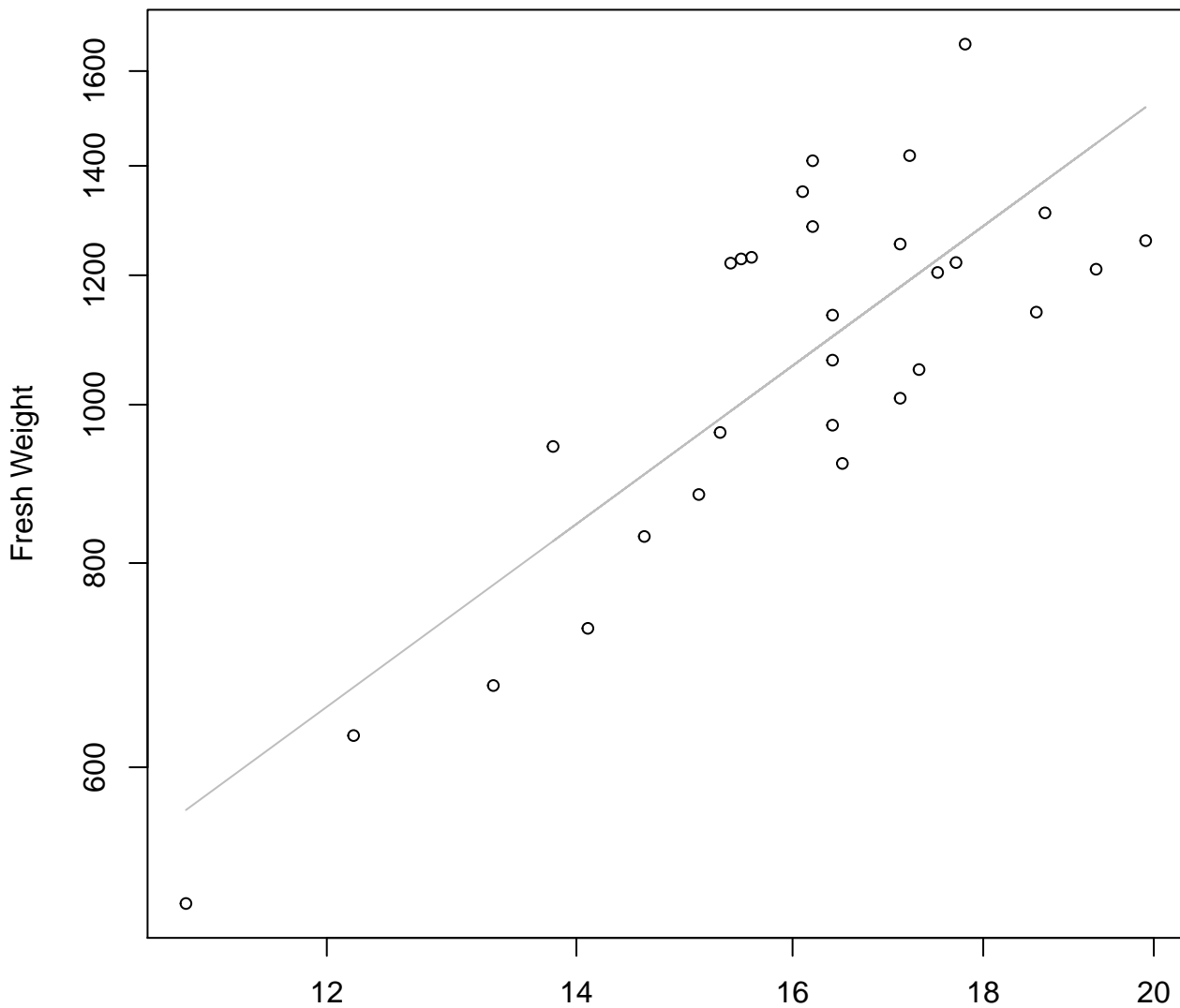**Entire Dataset, 246Mode – Double Log**

Dry Weight

Diameter / Width
y_0 = 4.633, m = −0.965, R^2 =0.053, N = 27

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

Dry Weight

Diameter / Width
$y\_0 = 53.593$, $m = -5.871$, $R^2 = 0.054$, $N = 27$

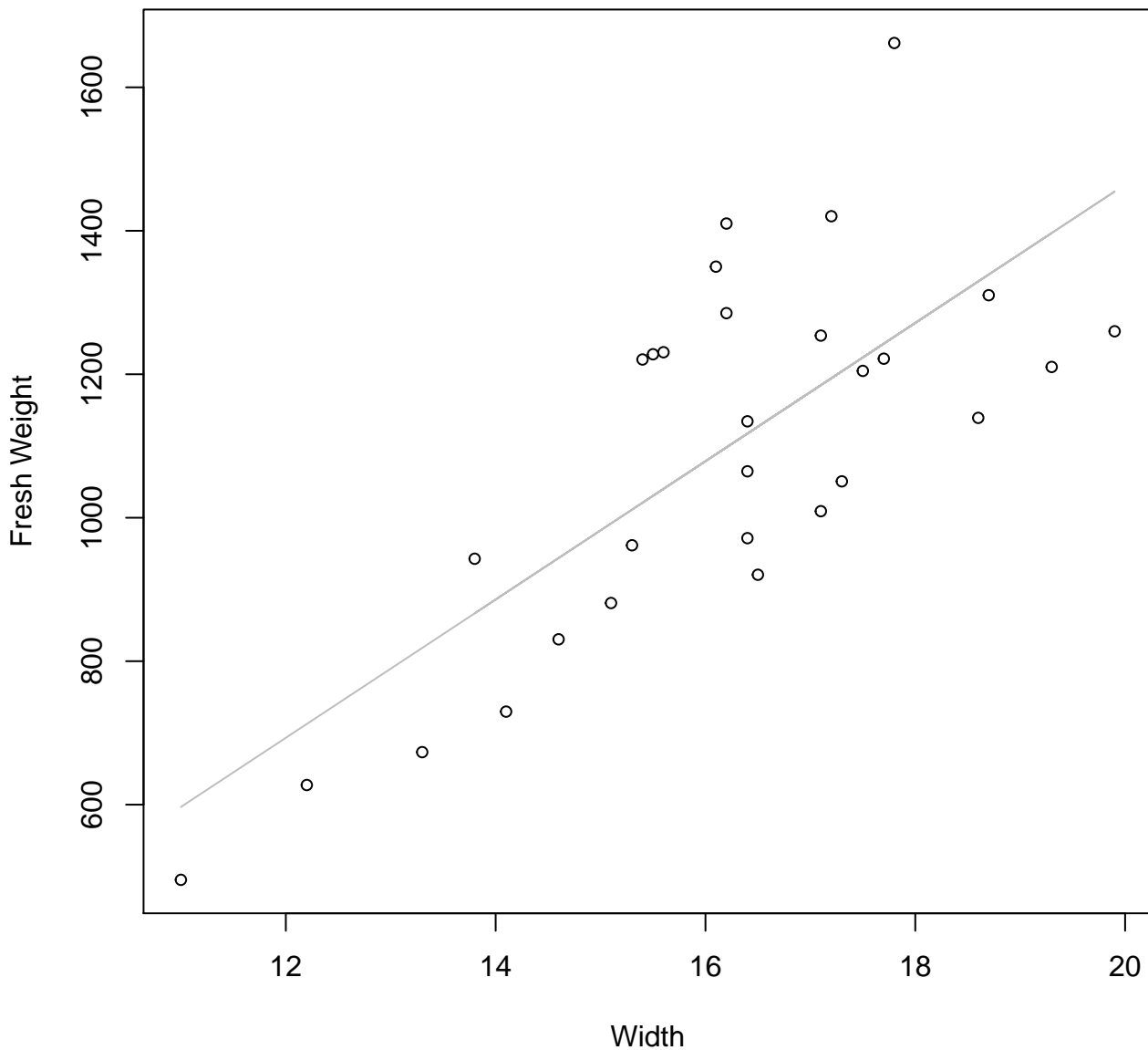**Width vs. Fresh Weight**
Entire Dataset, 319Mode – Double Log

Fresh Weight

Width
y_0 = 2.332, m = 1.67, R^2 =0.663, N = 29

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

Fresh Weight

Width
y_0 = −463.542, m = 96.394, R^2 =0.548, N = 29

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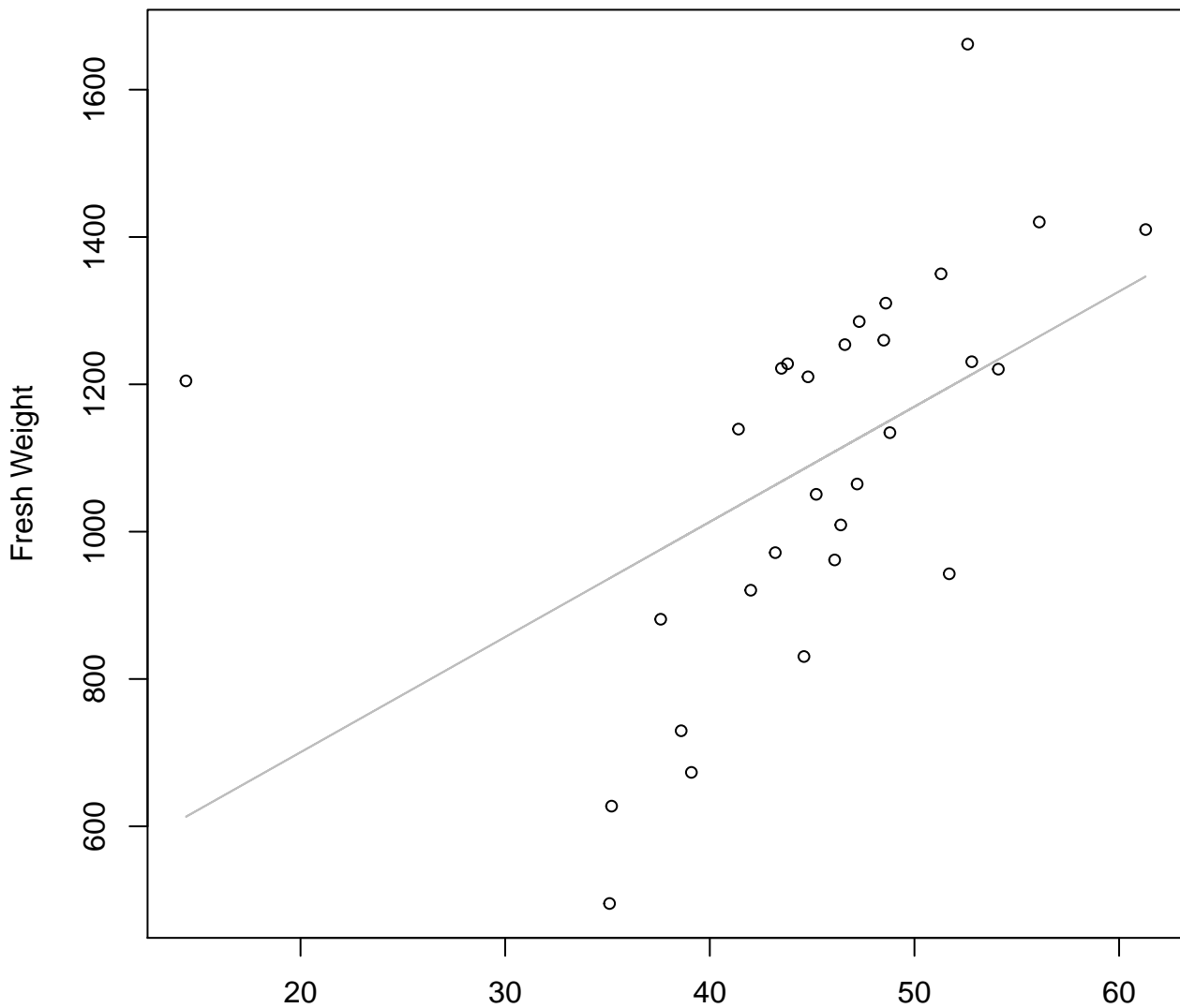**Entire Dataset, 319Mode – Double Log**
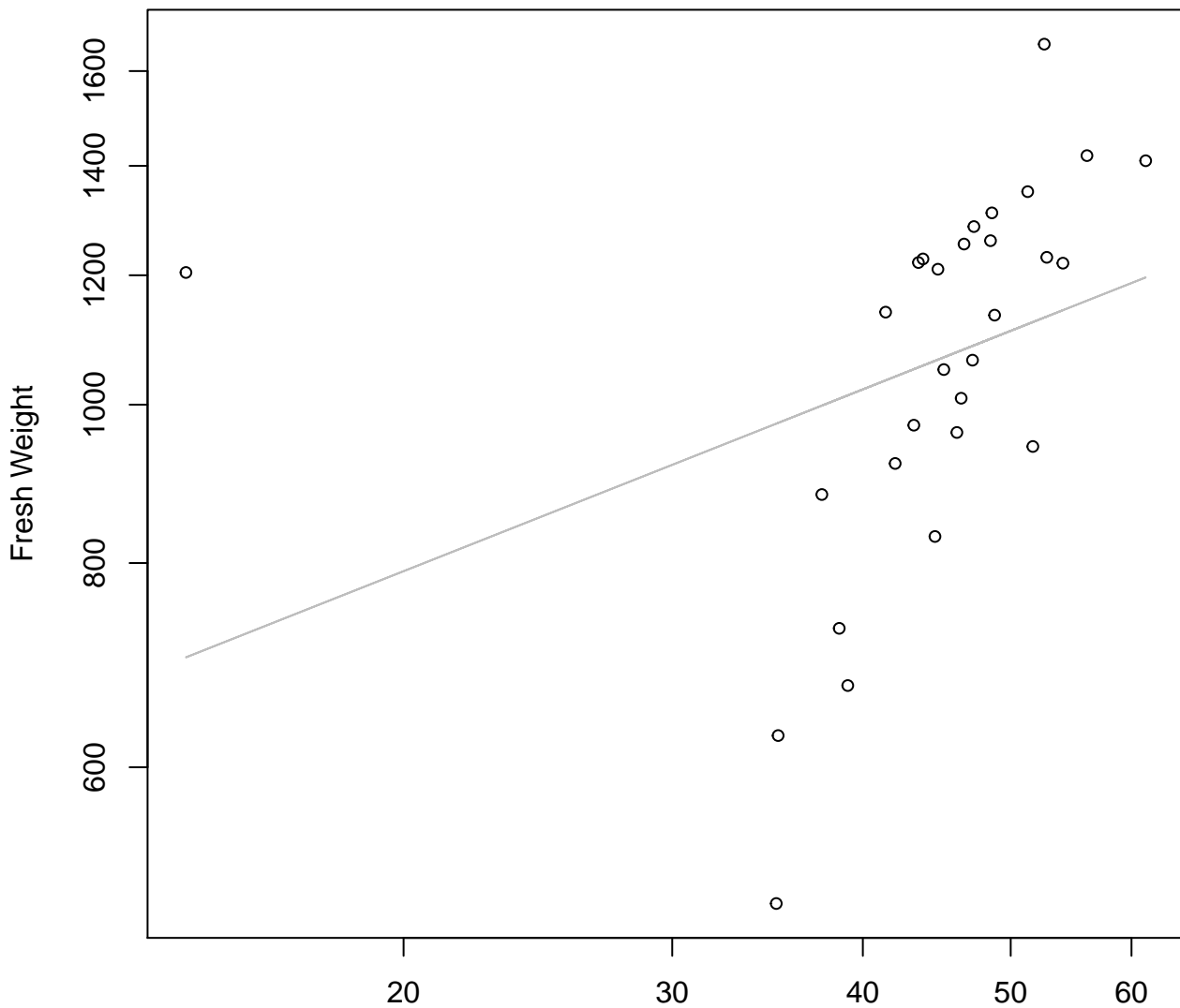
Fresh Weight

Height
y_0 = 5.566, m = 0.37, R^2 =0.119, N = 29

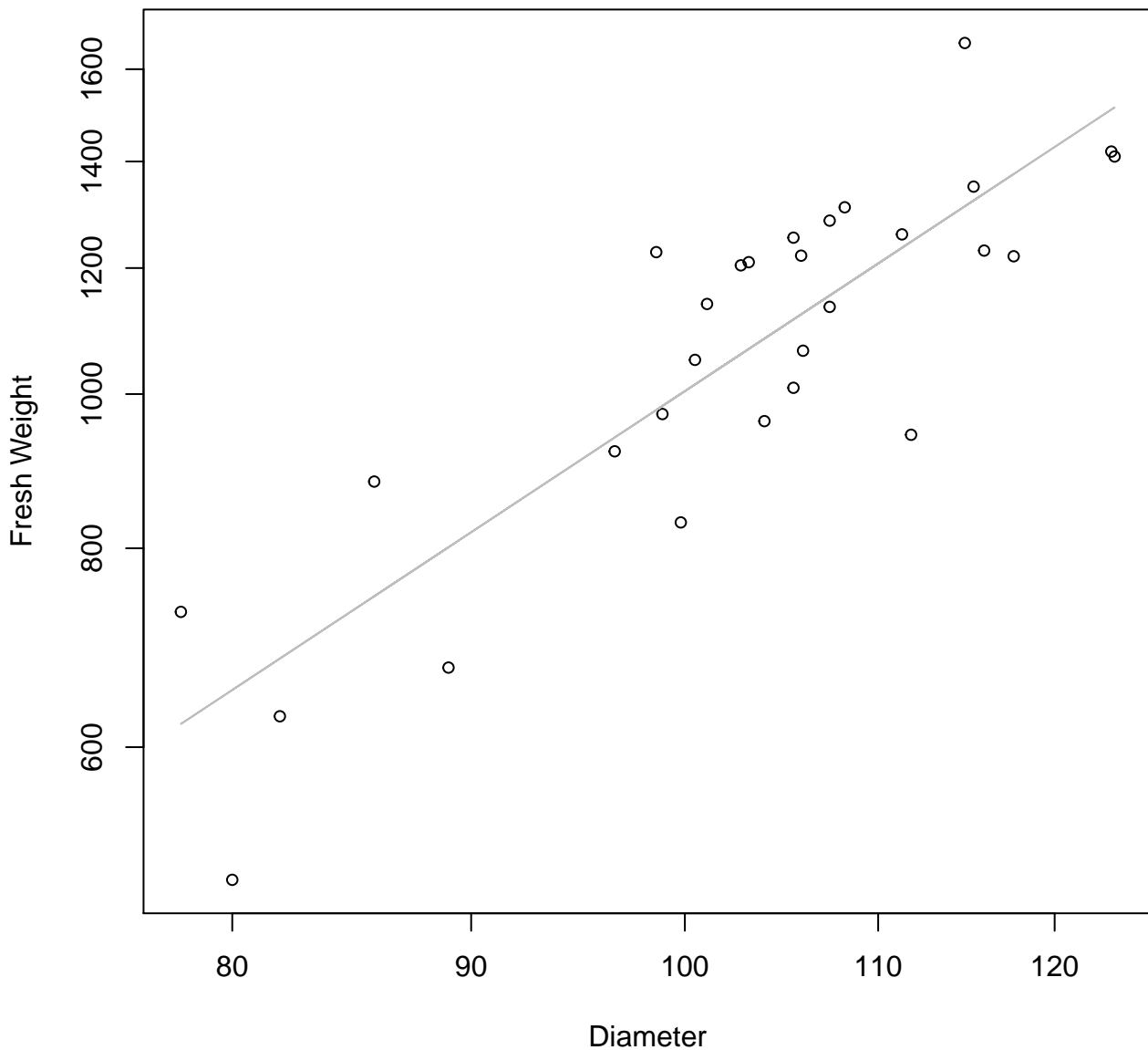**Height vs. Fresh Weight**
Entire Dataset, 319Mode – Double Linear

Fresh Weight
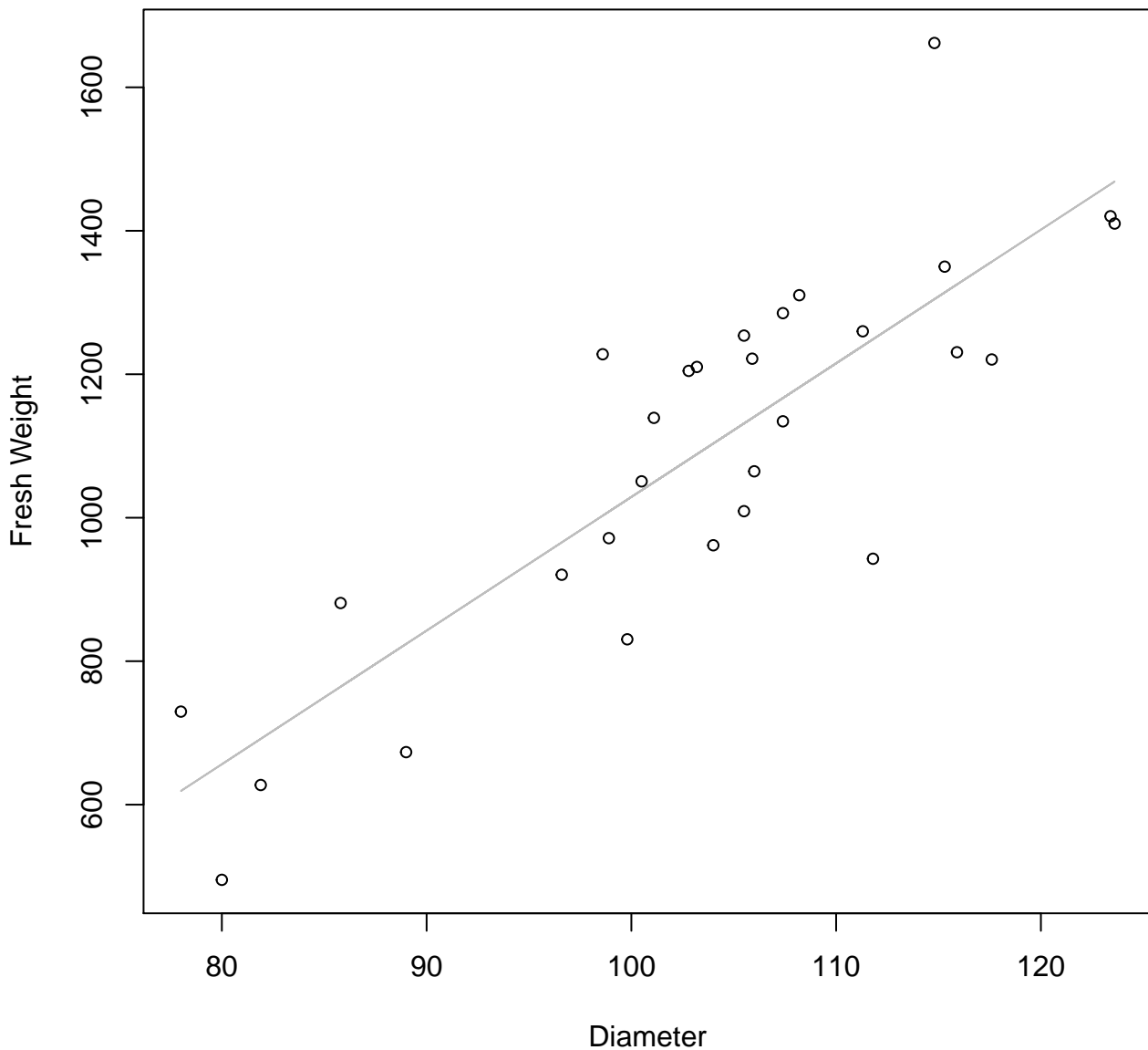
Height
y_0 = 387.774, m = 15.638, R^2 =0.257, N = 29

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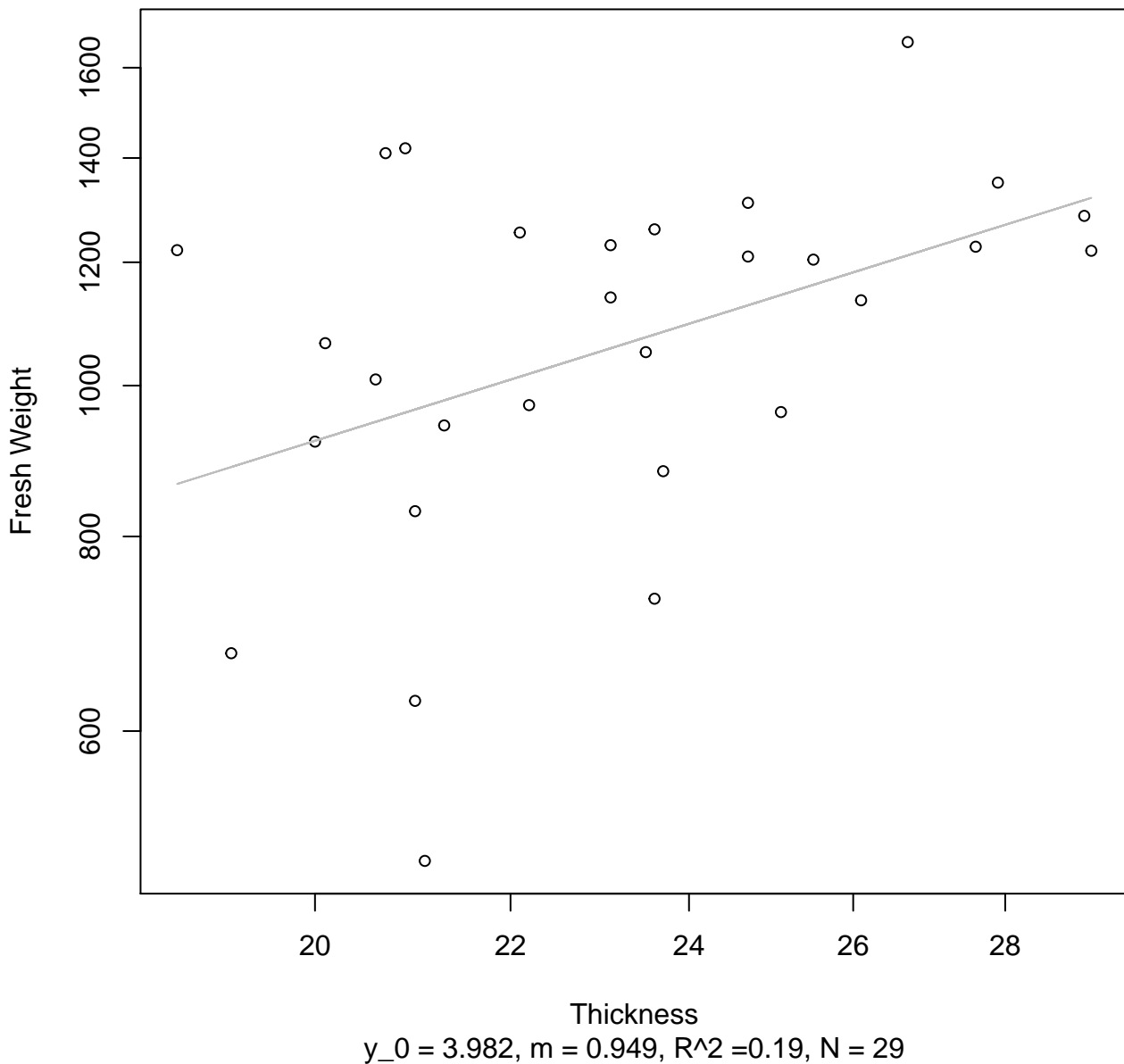**Entire Dataset, 319Mode – Double Log**

Fresh Weight

Diameter
$y\_0 = -2.011$, $m = 1.938$, $R^2 = 0.738$, $N = 29$

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

Fresh Weight

Diameter
y_0 = −834.119, m = 18.631, R^2 =0.71, N = 29

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

Fresh Weight

Thickness
$y\_0 = 3.982$, $m = 0.949$, $R^2 = 0.19$, $N = 29$

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

Fresh Weight

Thickness
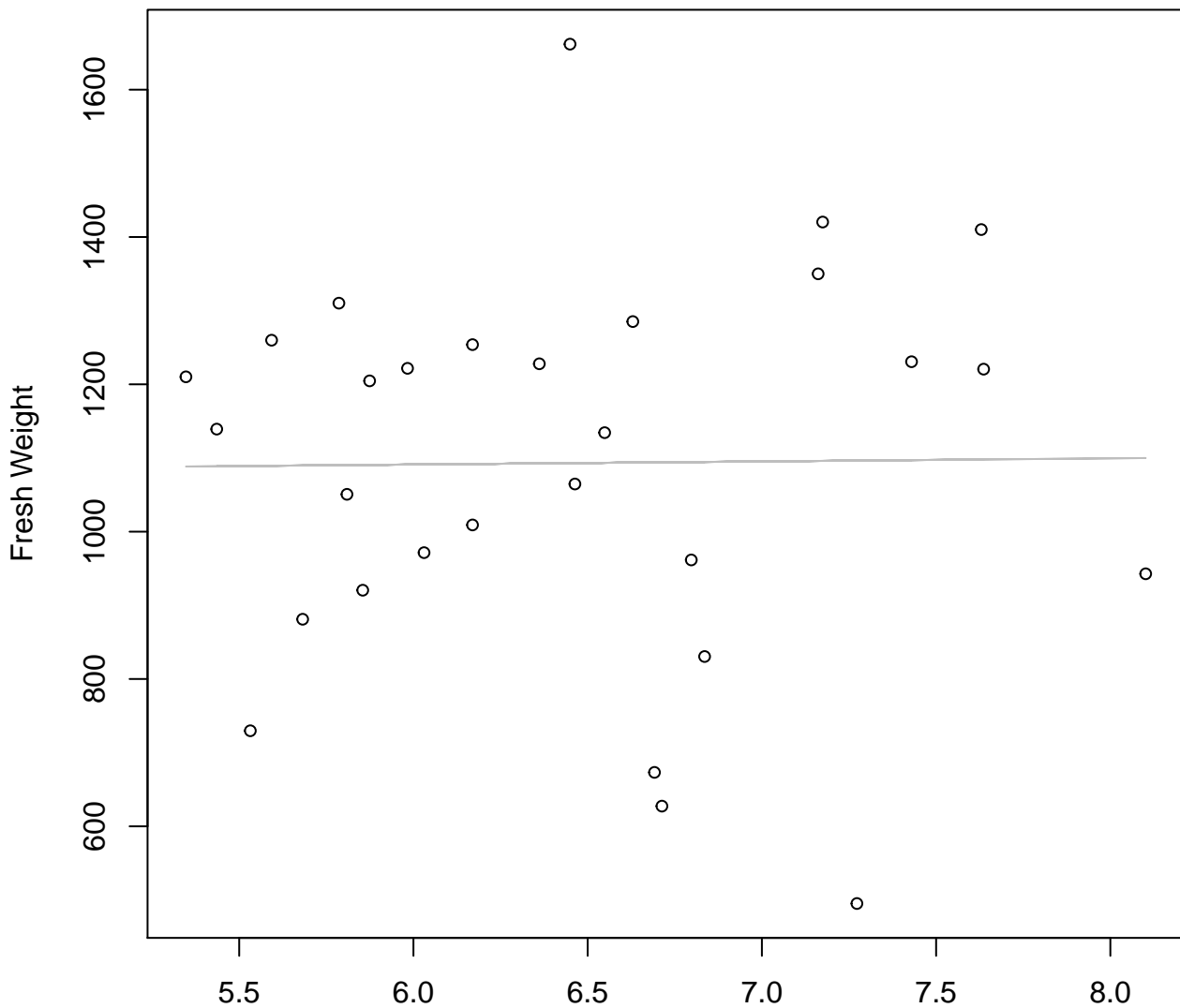$y\_0 = 163.699$, $m = 39.863$, $R^2 = 0.199$, $N = 29$
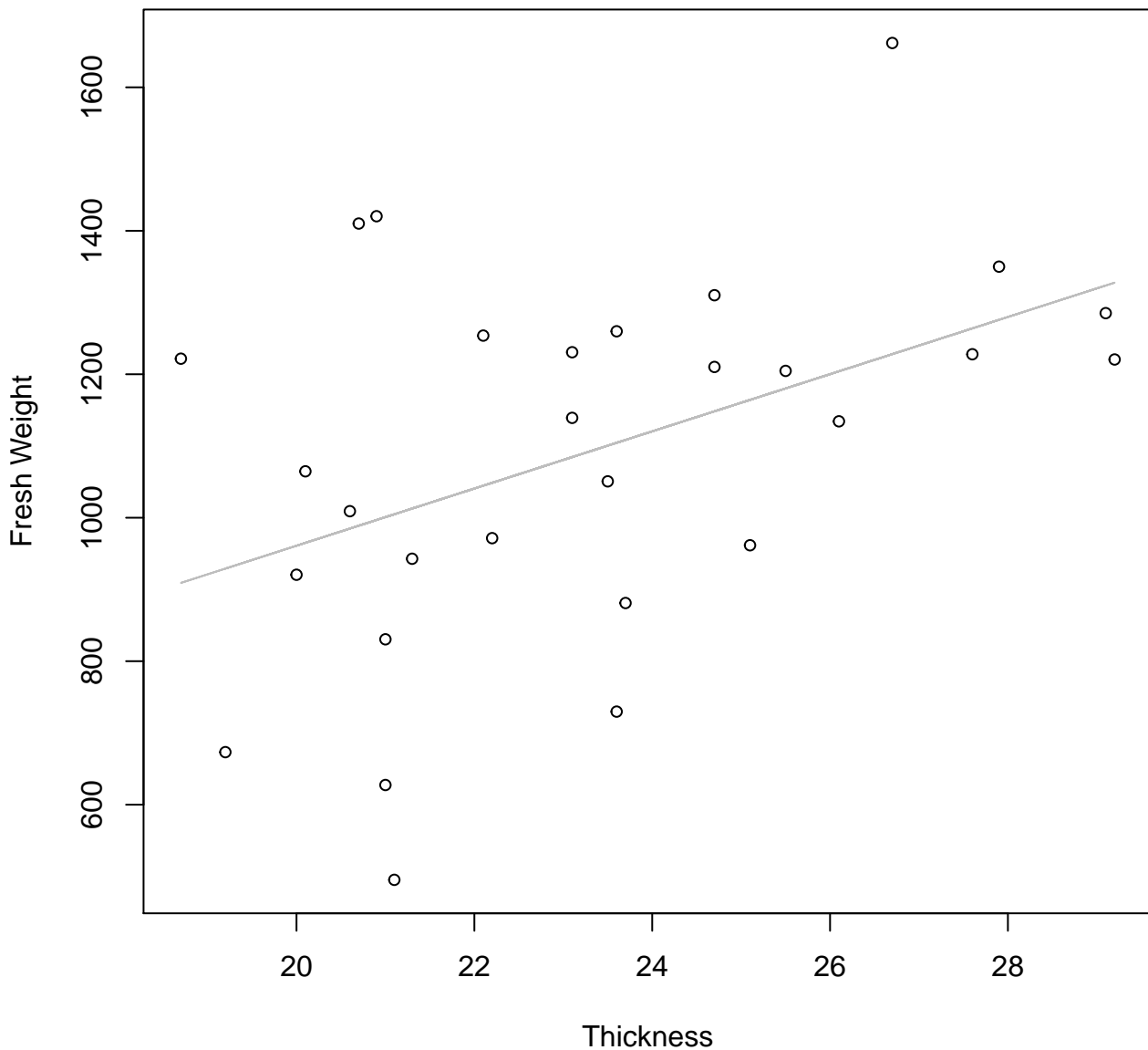
Diameter / Width vs. Fresh Weight
Entire Dataset, 319Mode – Double Log
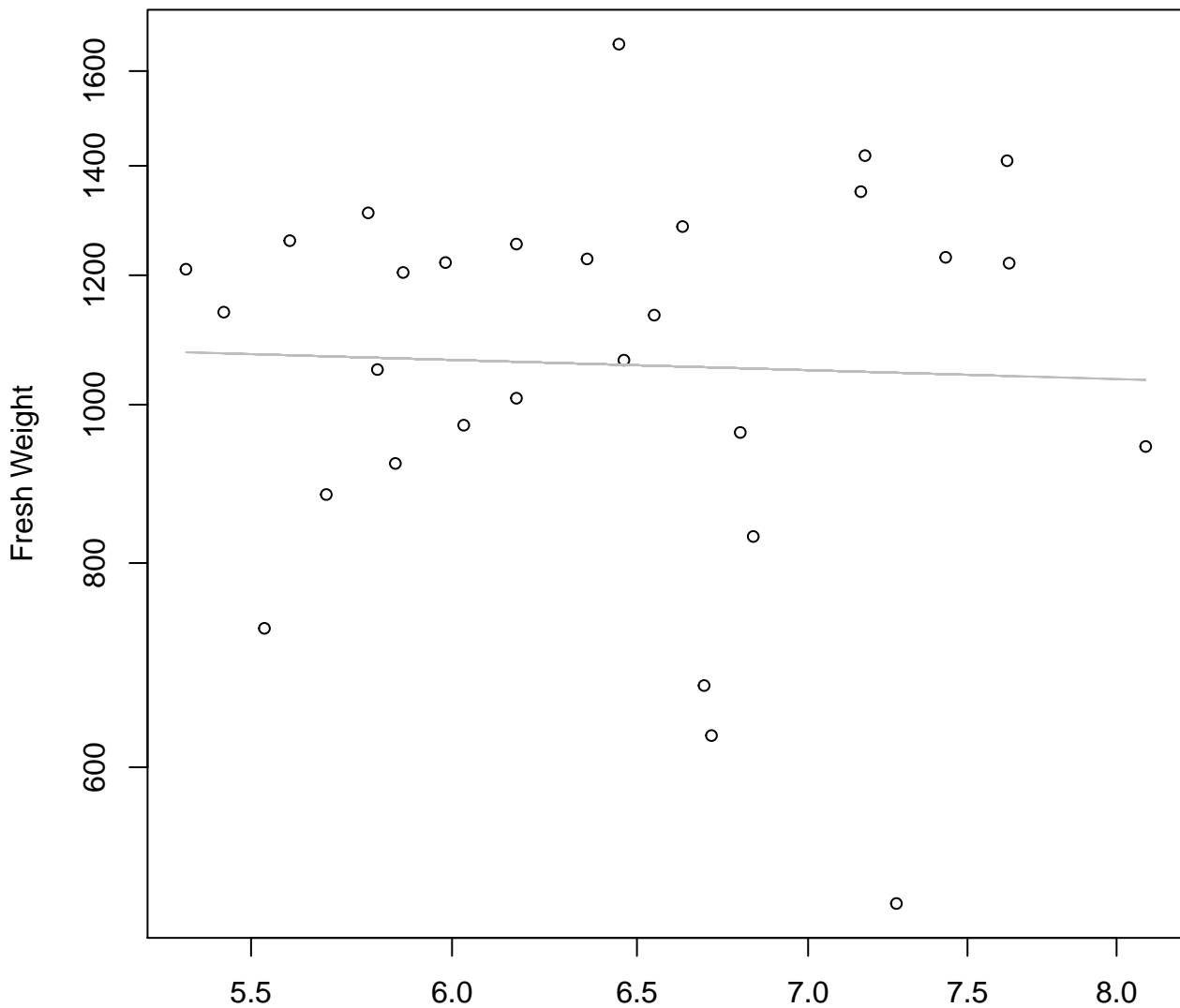
Fresh Weight
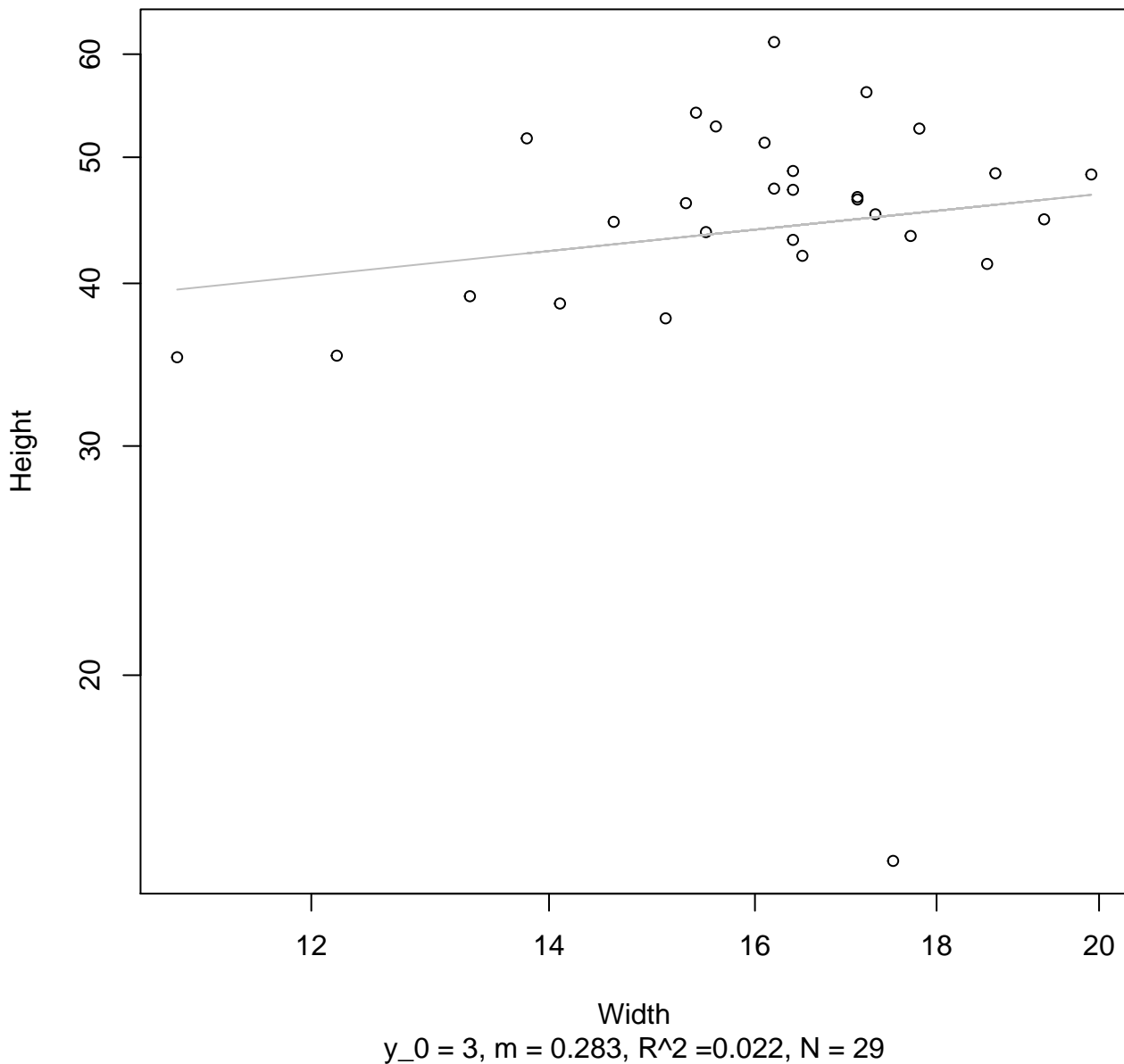
Diameter / Width
$y\_0 = 7.139, m = -0.094, R^2 = 0.002, N = 29$

Diameter / Width vs. Fresh Weight
Entire Dataset, 319Mode – Double Linear
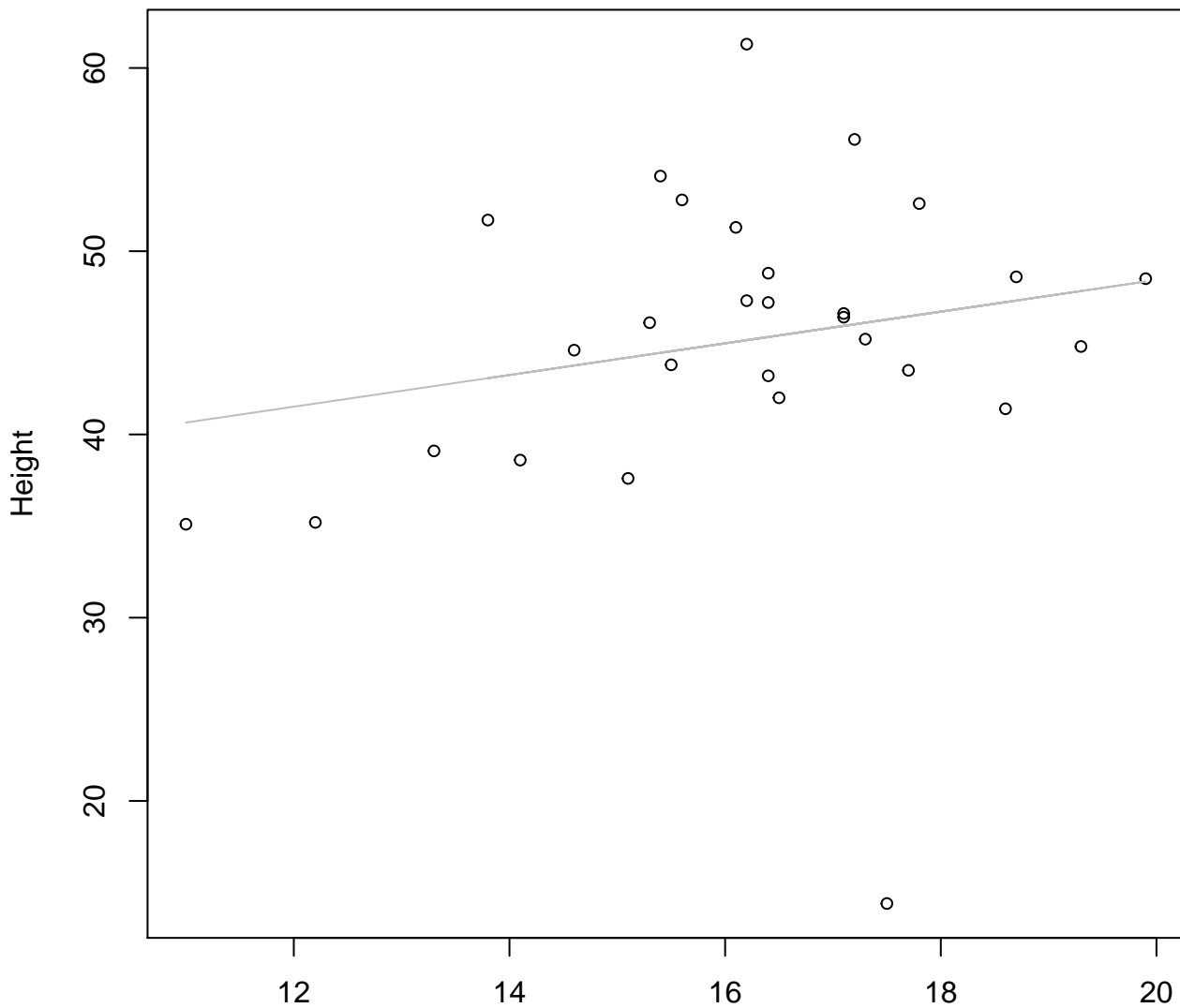
Diameter / Width
y_0 = 1066.137, m = 4.172, R^2 =0, N = 29

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

Height

Width
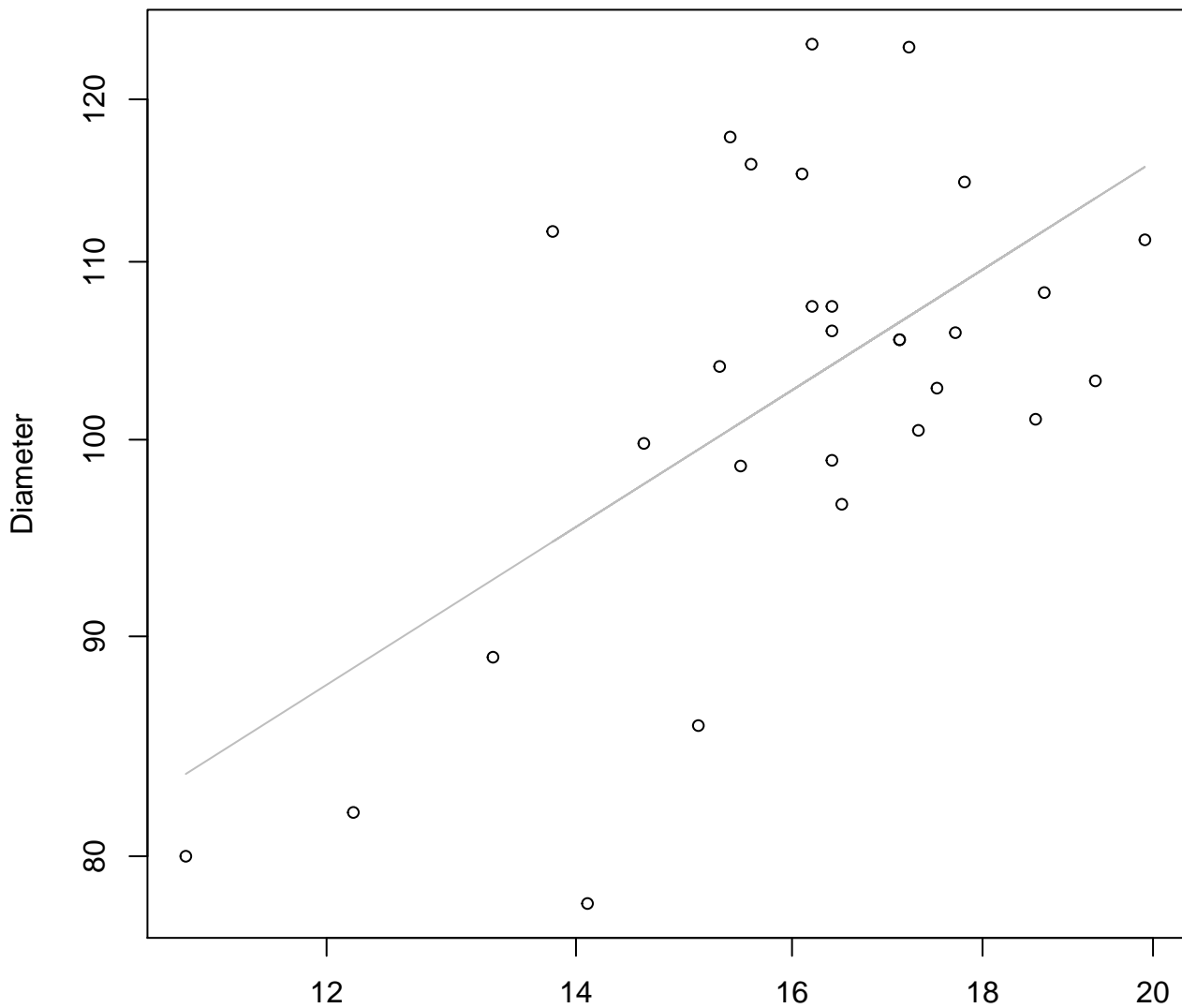y_0 = 3, m = 0.283, R^2 =0.022, N = 29

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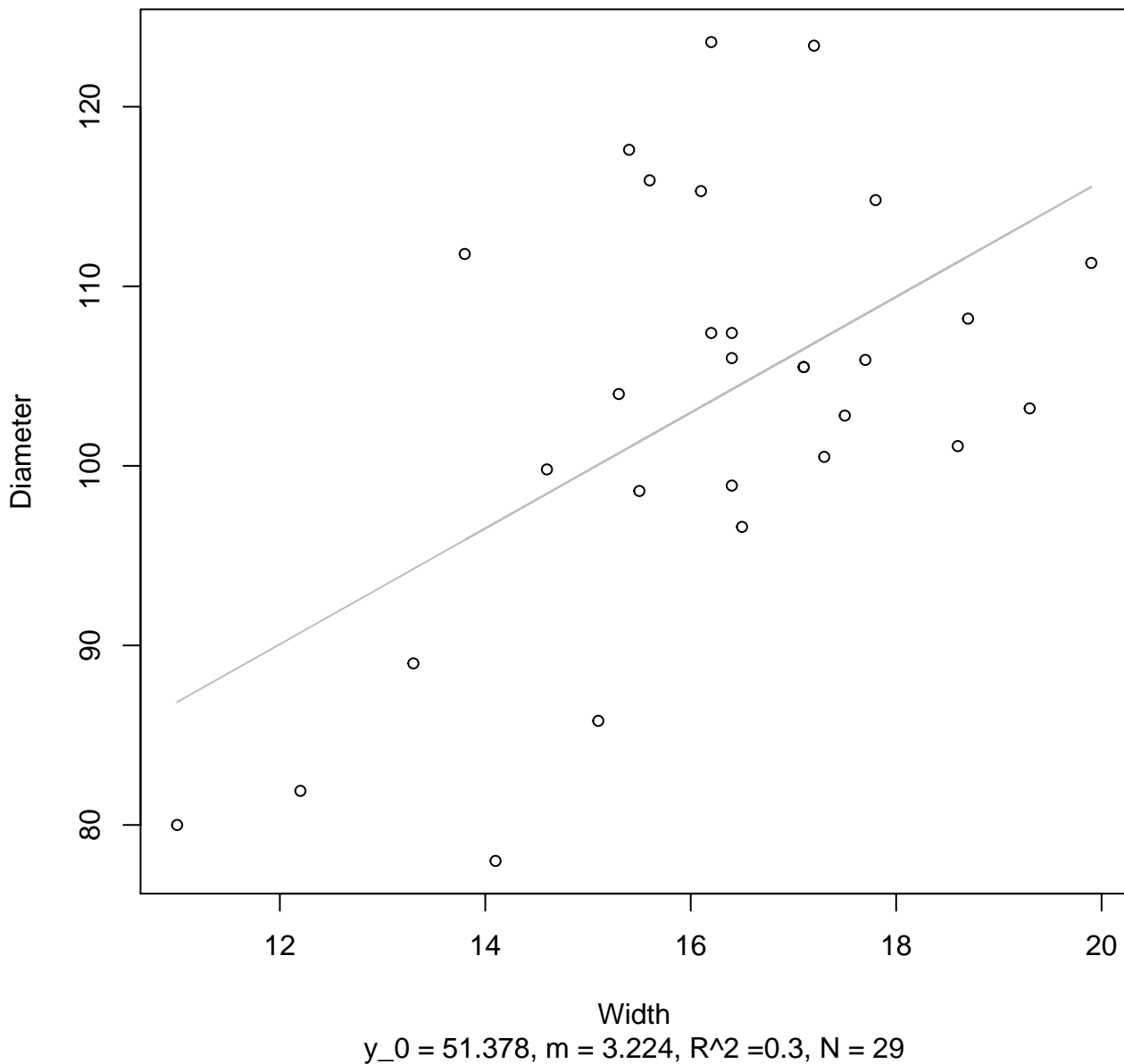
Height

Width
y_0 = 31.137, m = 0.865, R^2 =0.042, N = 29

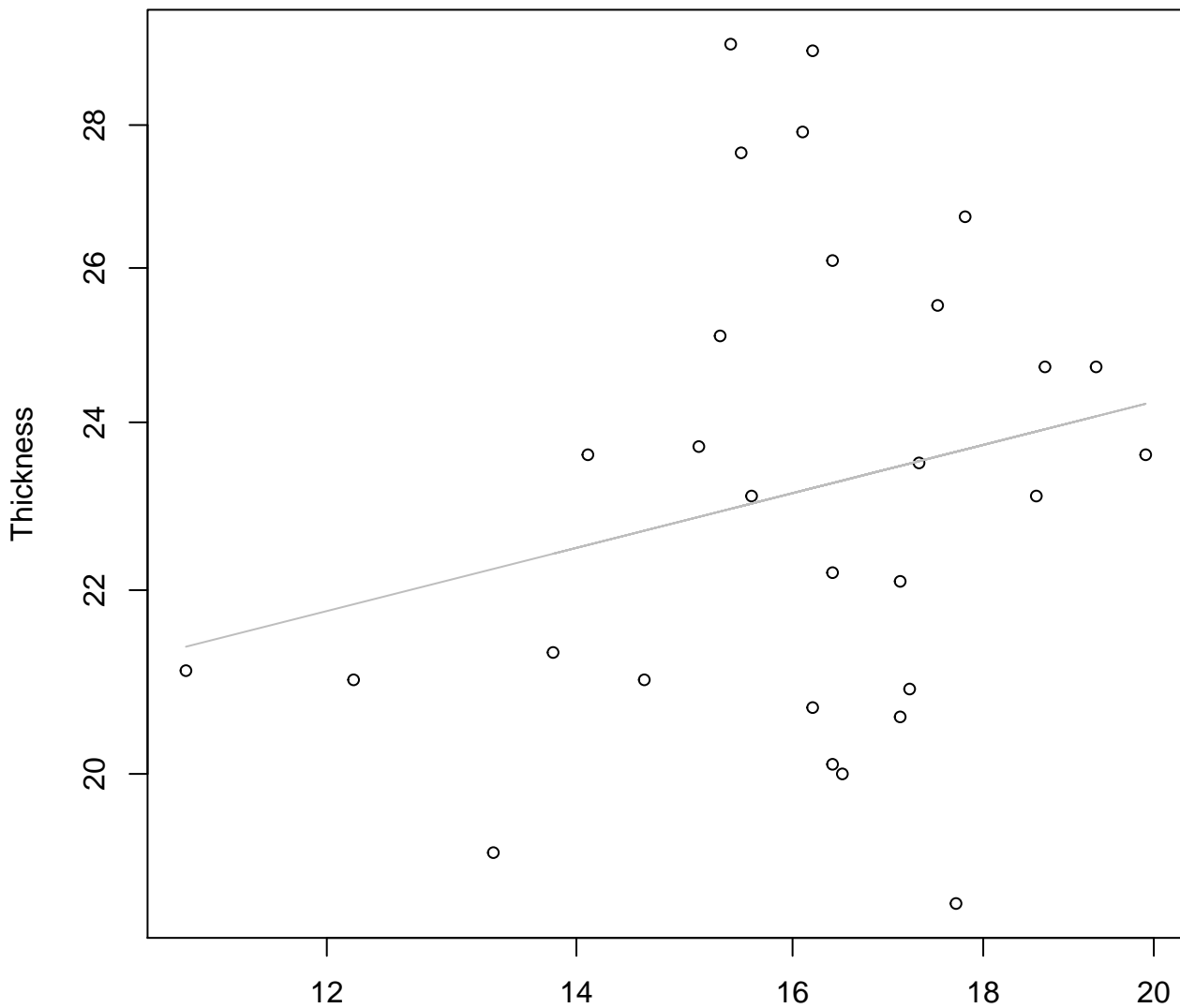**Width vs. Diameter**
Entire Dataset, 319Mode – Double Log

Diameter

Width
y_0 = 3.111, m = 0.549, R^2 =0.364, N = 29

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

Diameter (y-axis)

Width (x-axis)
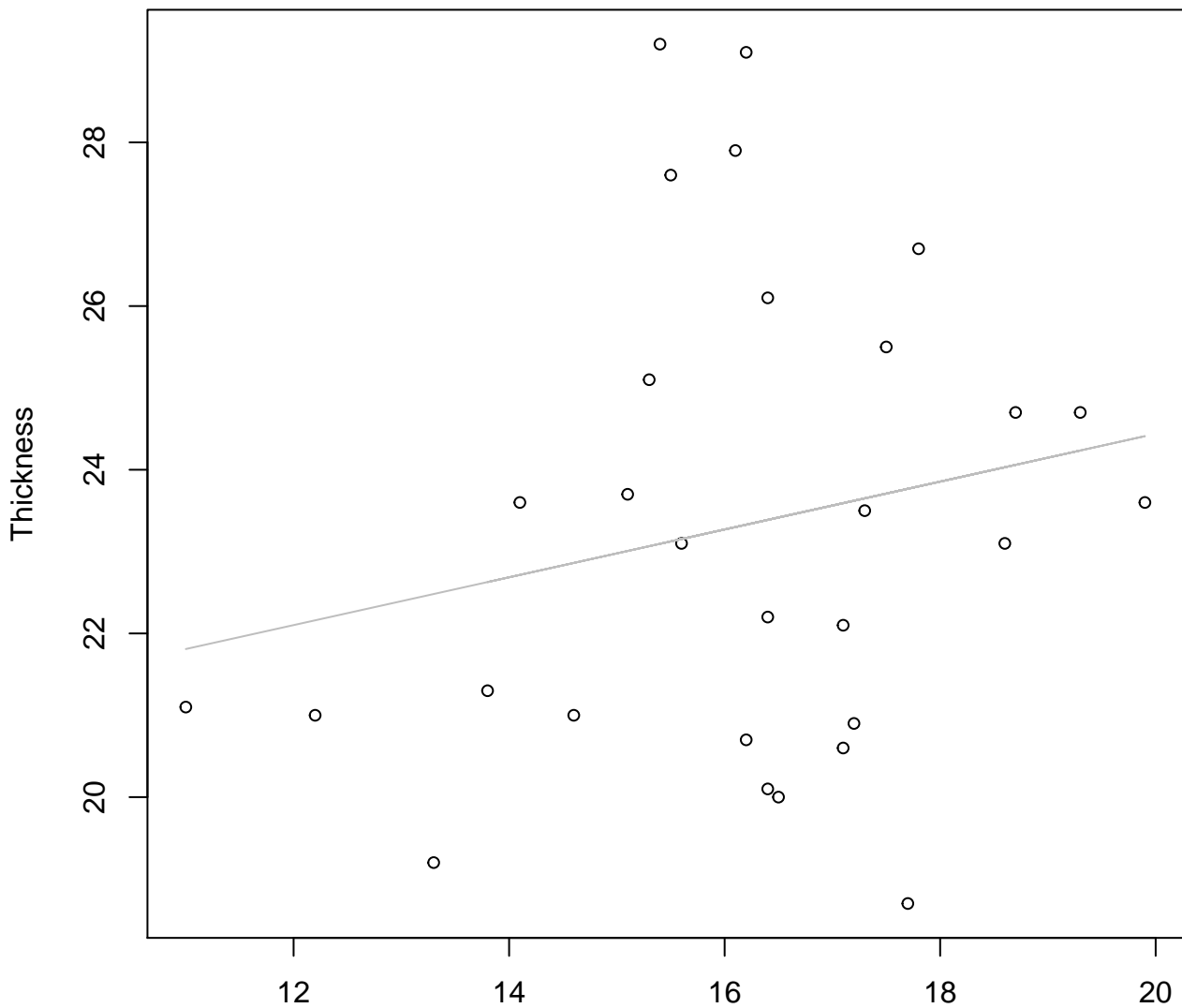
$y\_0 = 51.378$, $m = 3.224$, $R^2 = 0.3$, $N = 29$

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

Thickness

Width
y_0 = 2.552, m = 0.212, R^2 =0.051, N = 29

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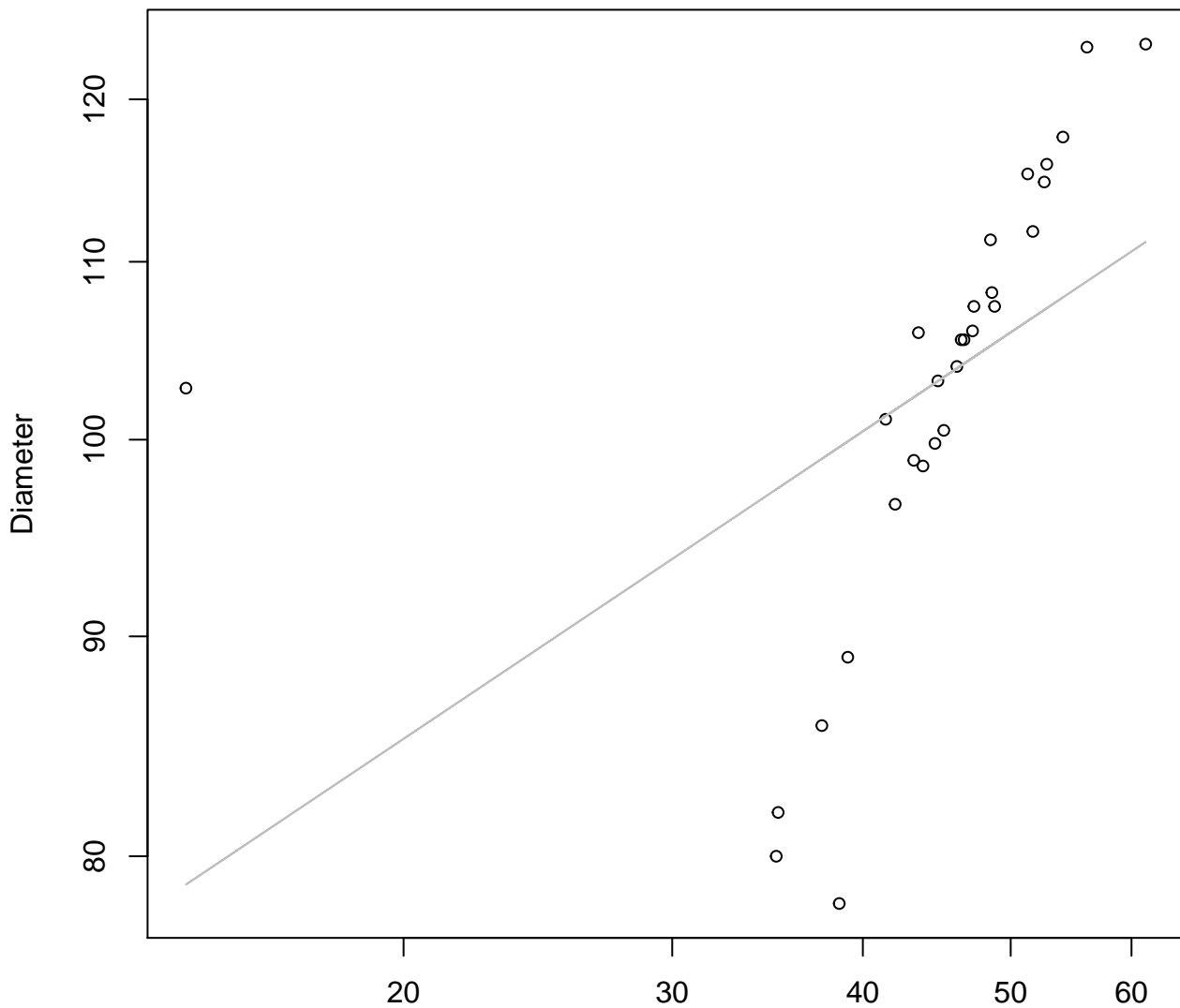**Entire Dataset, 319Mode – Double Linear**

Thickness

Width
y_0 = 18.595, m = 0.292, R^2 =0.04, N = 29

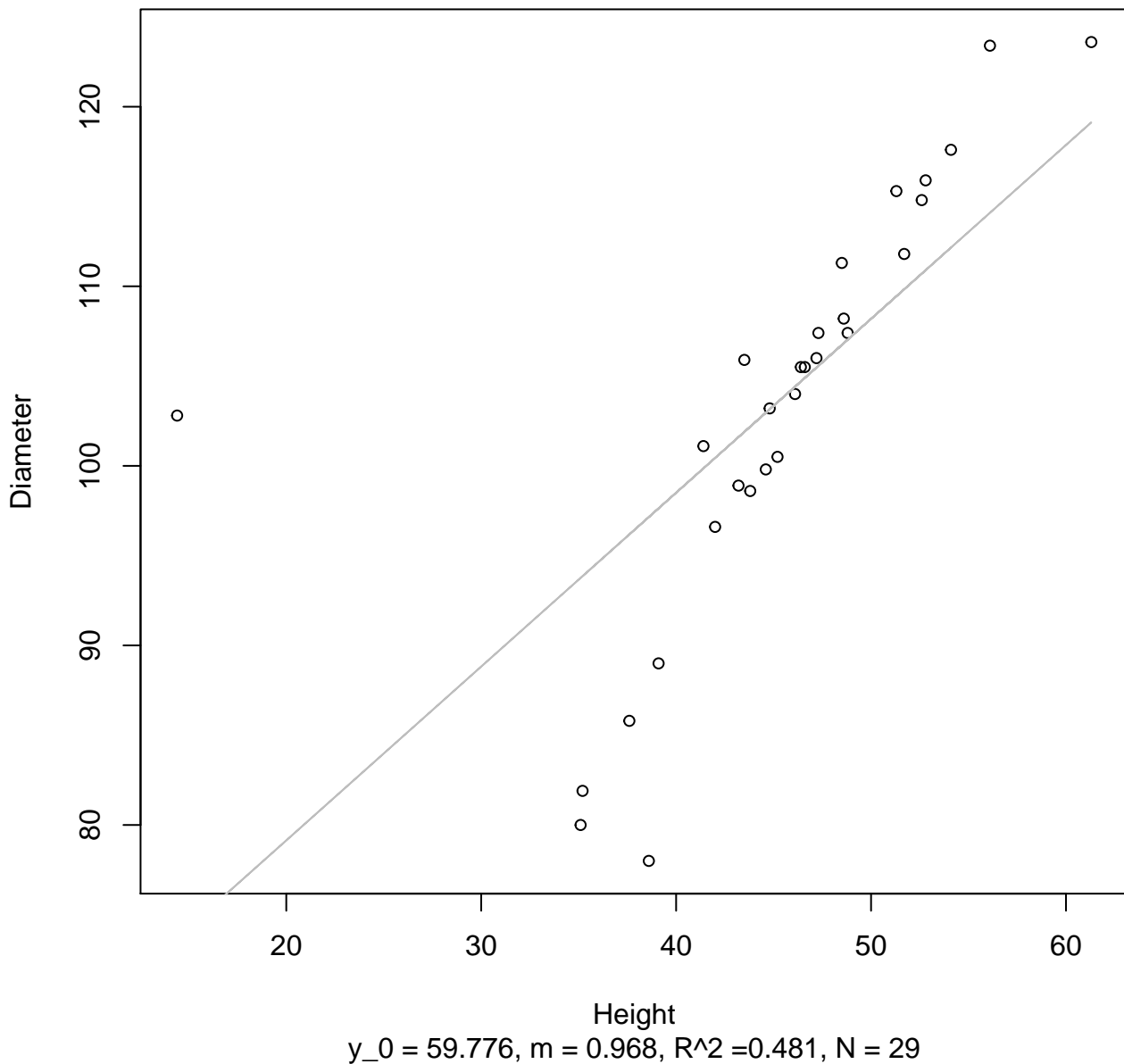**Height vs. Diameter**
Entire Dataset, 319Mode – Double Log

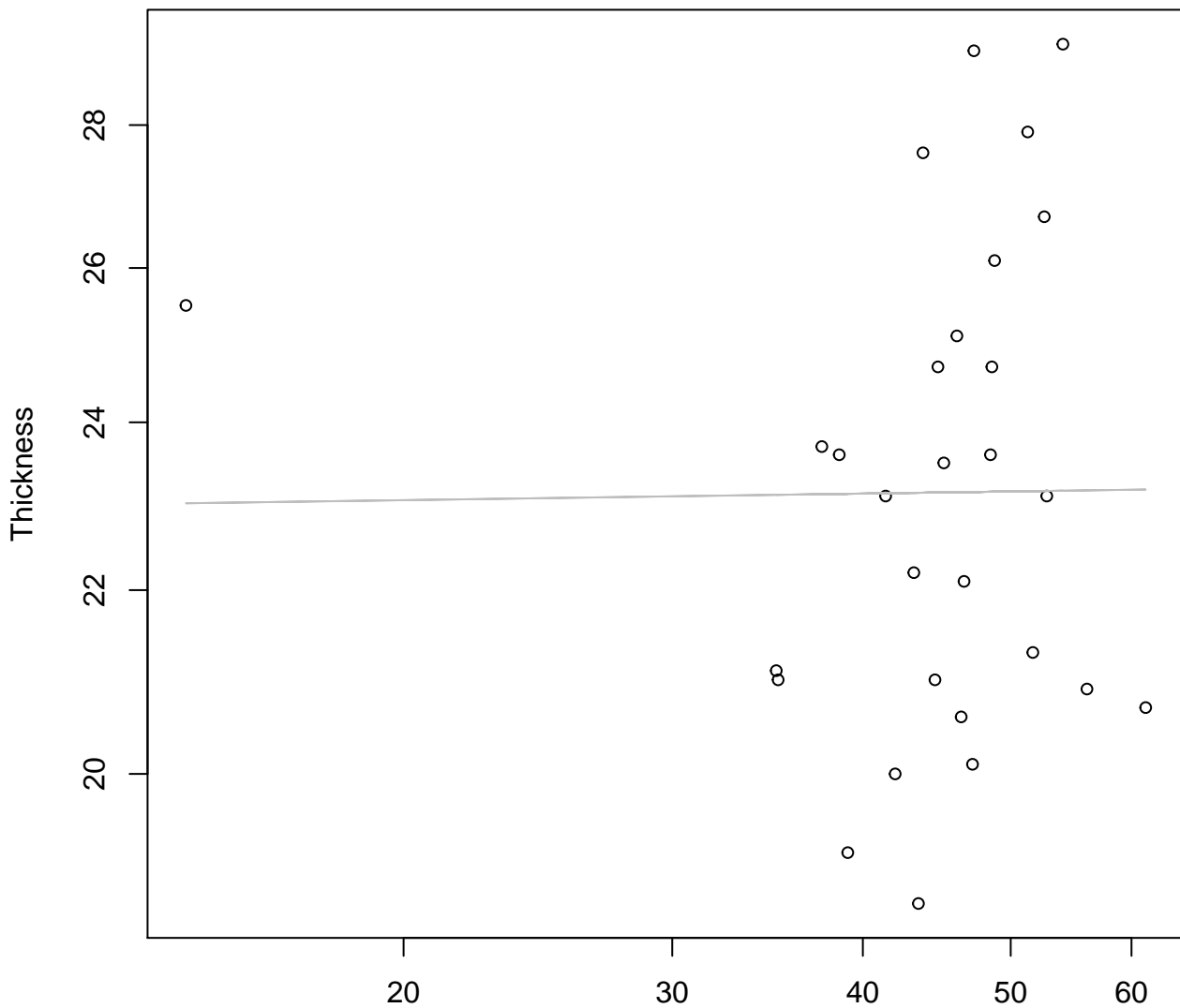Diameter

Height
y_0 = 3.733, m = 0.238, R^2 =0.251, N = 29

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

Diameter

Height
y_0 = 59.776, m = 0.968, R^2 =0.481, N = 29
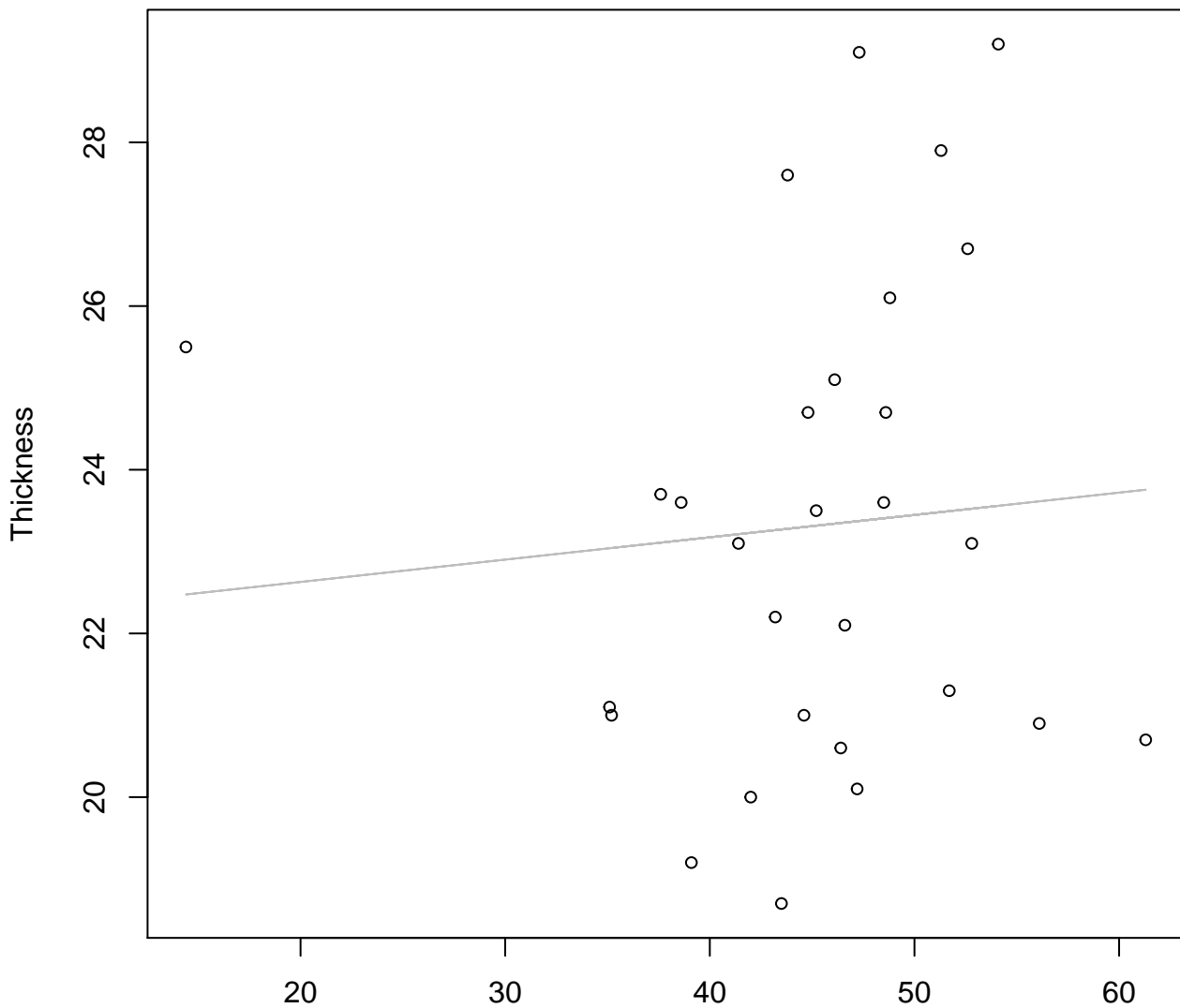
Height vs. Thickness
Entire Dataset, 319Mode – Double Log

Thickness

Height
$y\_0 = 3.123$, m = 0.005, R^2 =0, N = 29

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

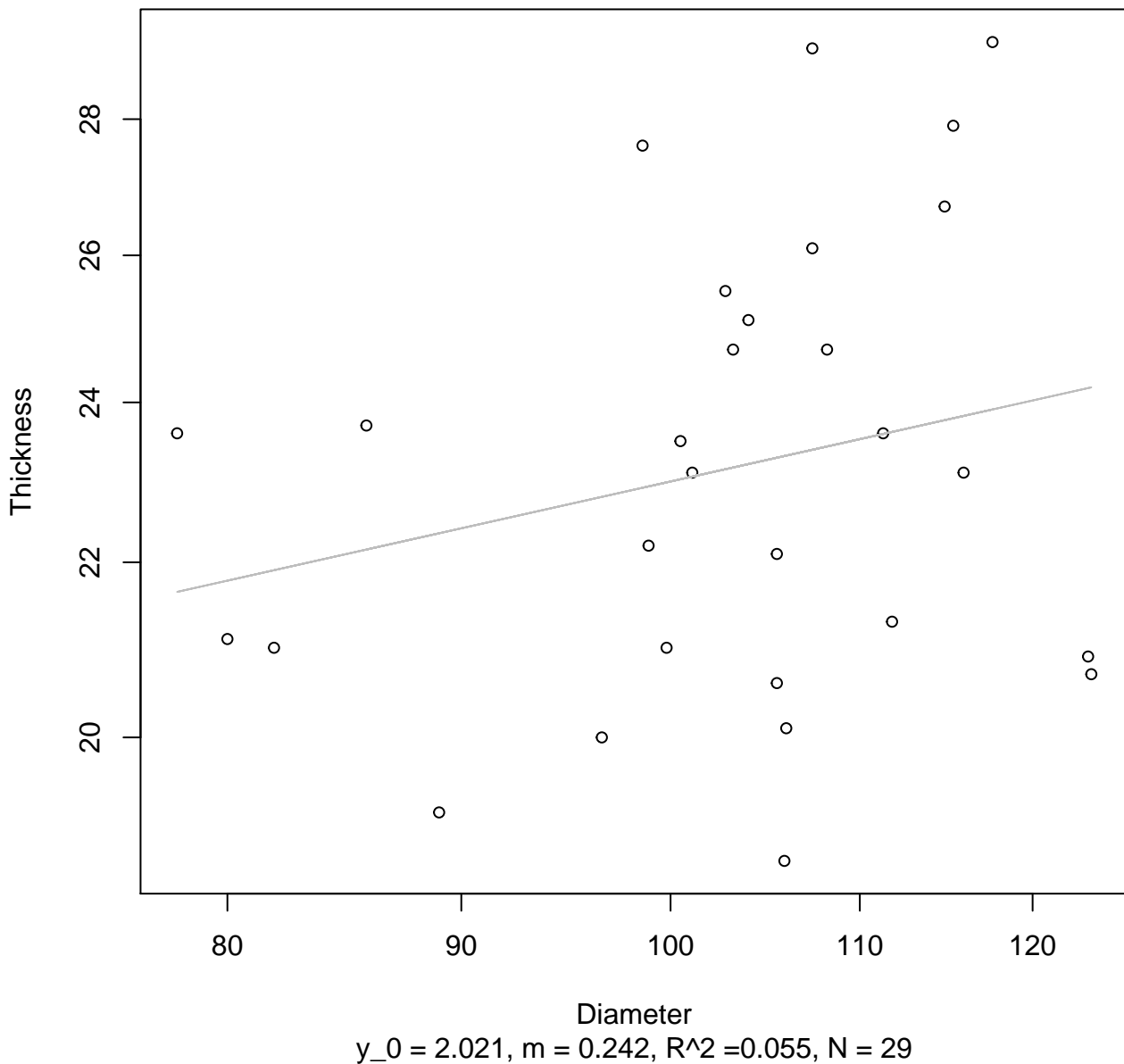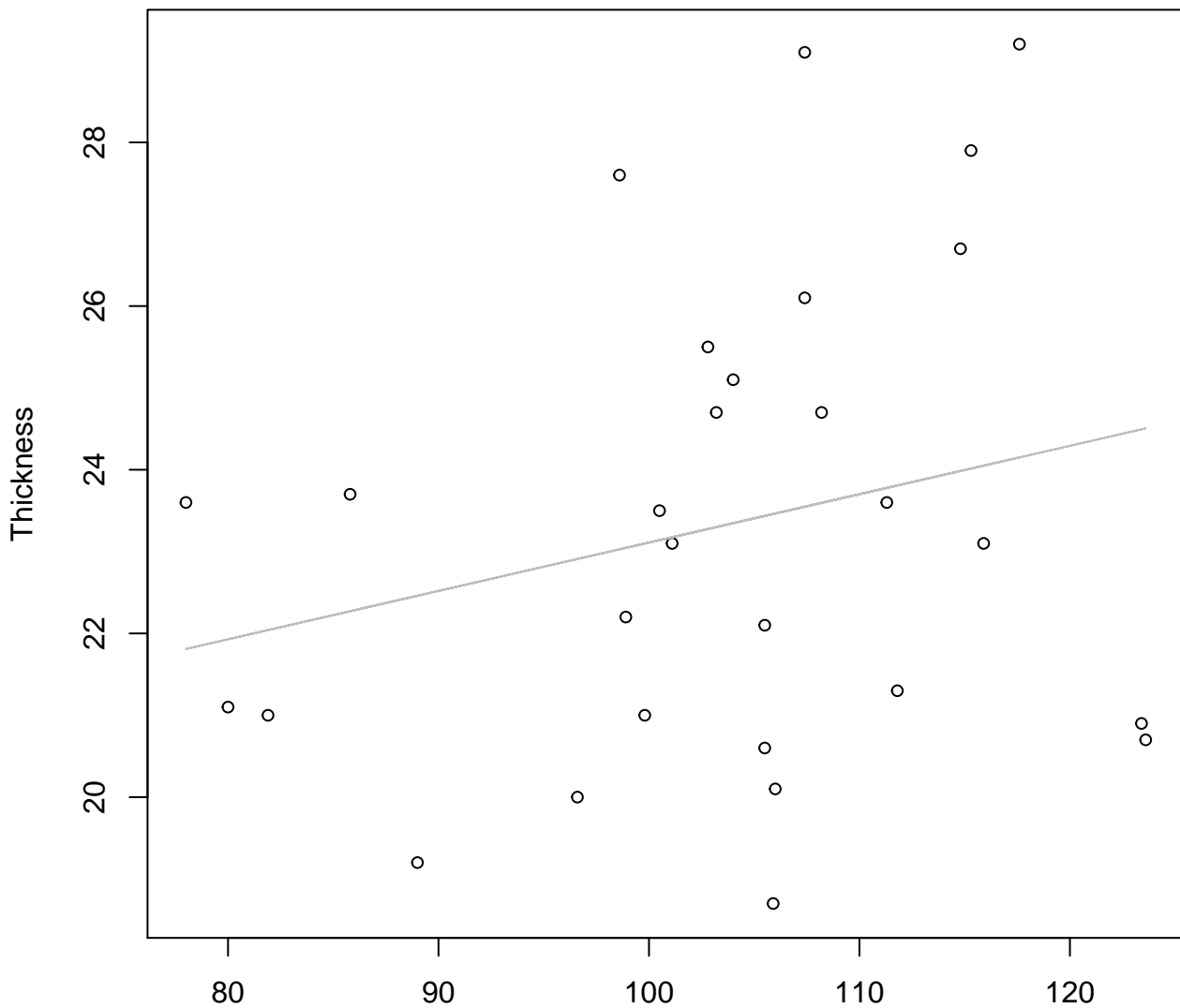Height

y_0 = 22.083, m = 0.027, R^2 =0.006, N = 29

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

Thickness

Diameter
y_0 = 2.021, m = 0.242, R^2 =0.055, N = 29
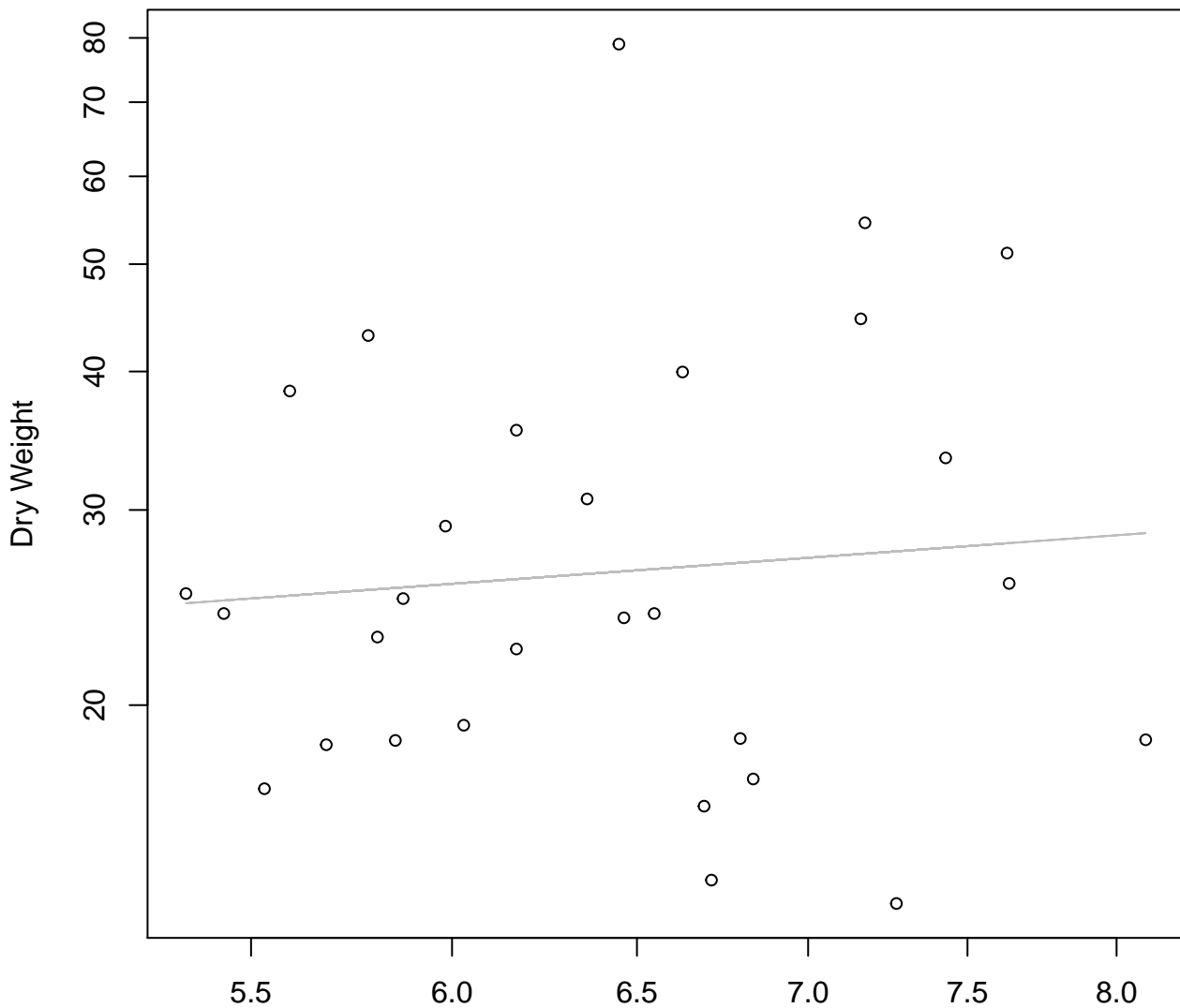
Diameter vs. Thickness
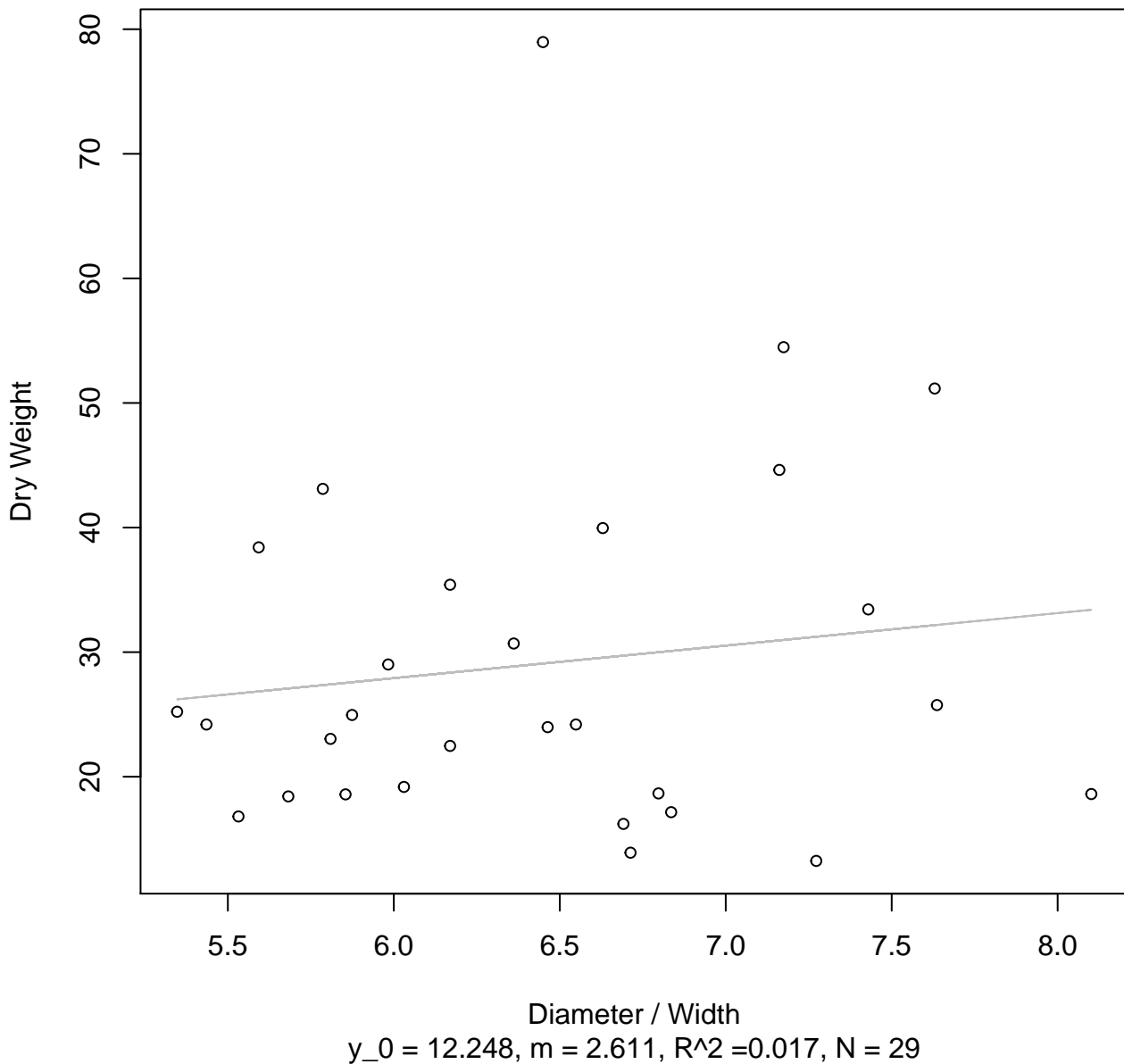**Entire Dataset, 319Mode – Double Linear**

Thickness

Diameter
$y\_0 = 17.201$, $m = 0.059$, $R^2 = 0.057$, $N = 29$

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

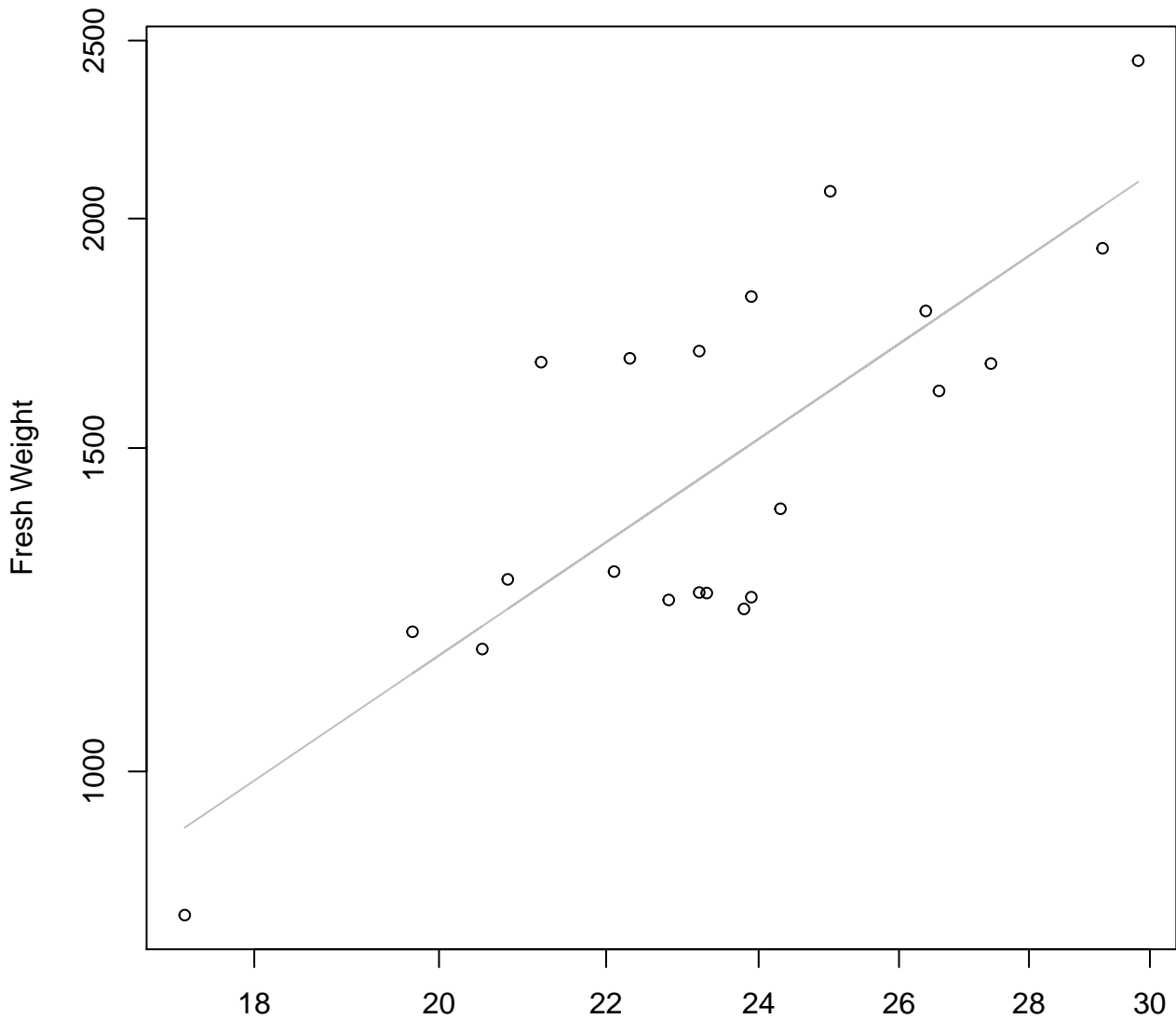Dry Weight

Diameter / Width
y_0 = 2.62, m = 0.351, R^2 =0.008, N = 29

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

Dry Weight

Diameter / Width
y_0 = 12.248, m = 2.611, R^2 =0.017, N = 29

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

Fresh Weight

Width
y_0 = 2.593, m = 1.489, R^2 =0.622, N = 21

Width vs. Fresh Weight
Entire Dataset, 325Mode − Double Linear
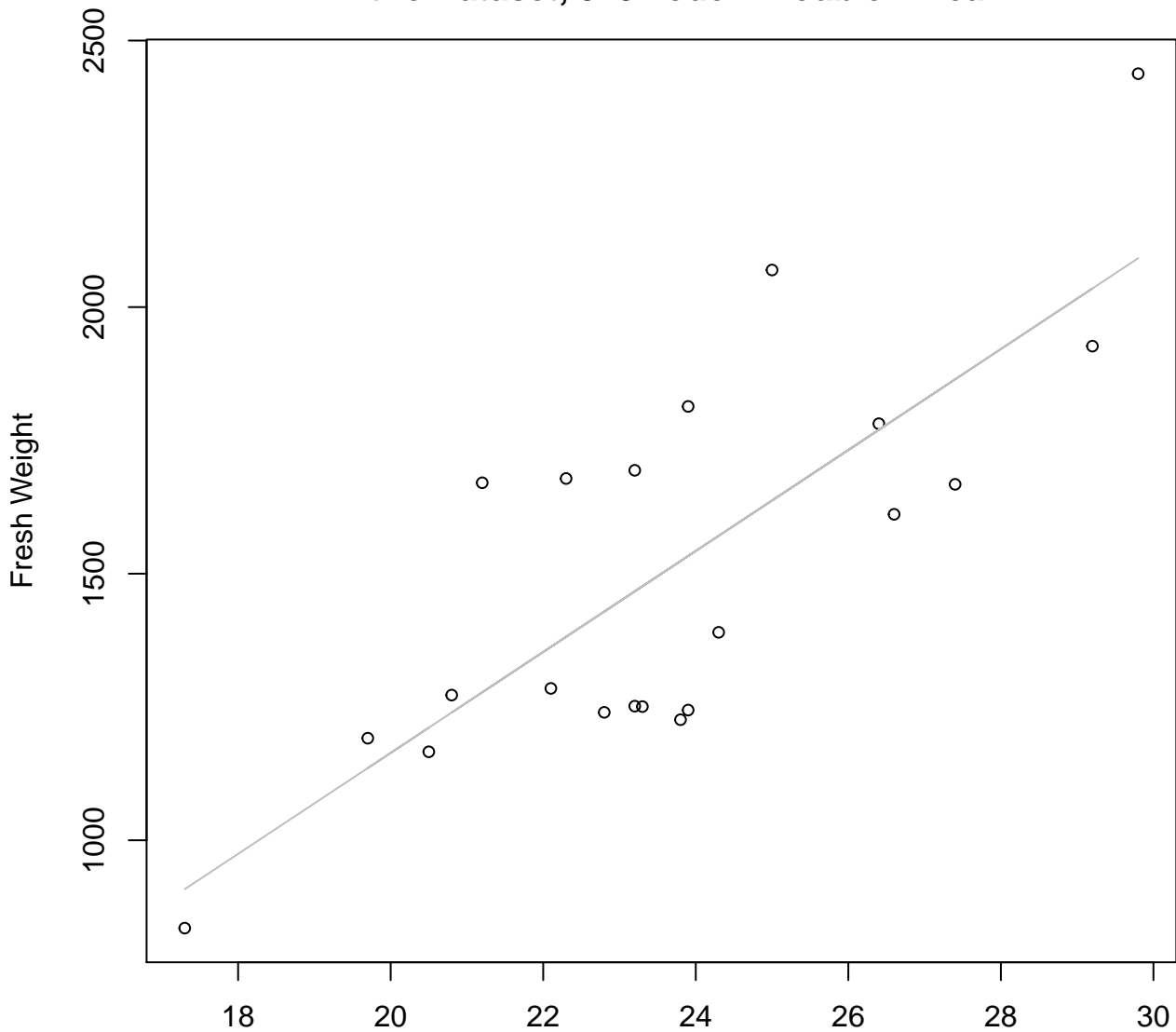
Fresh Weight
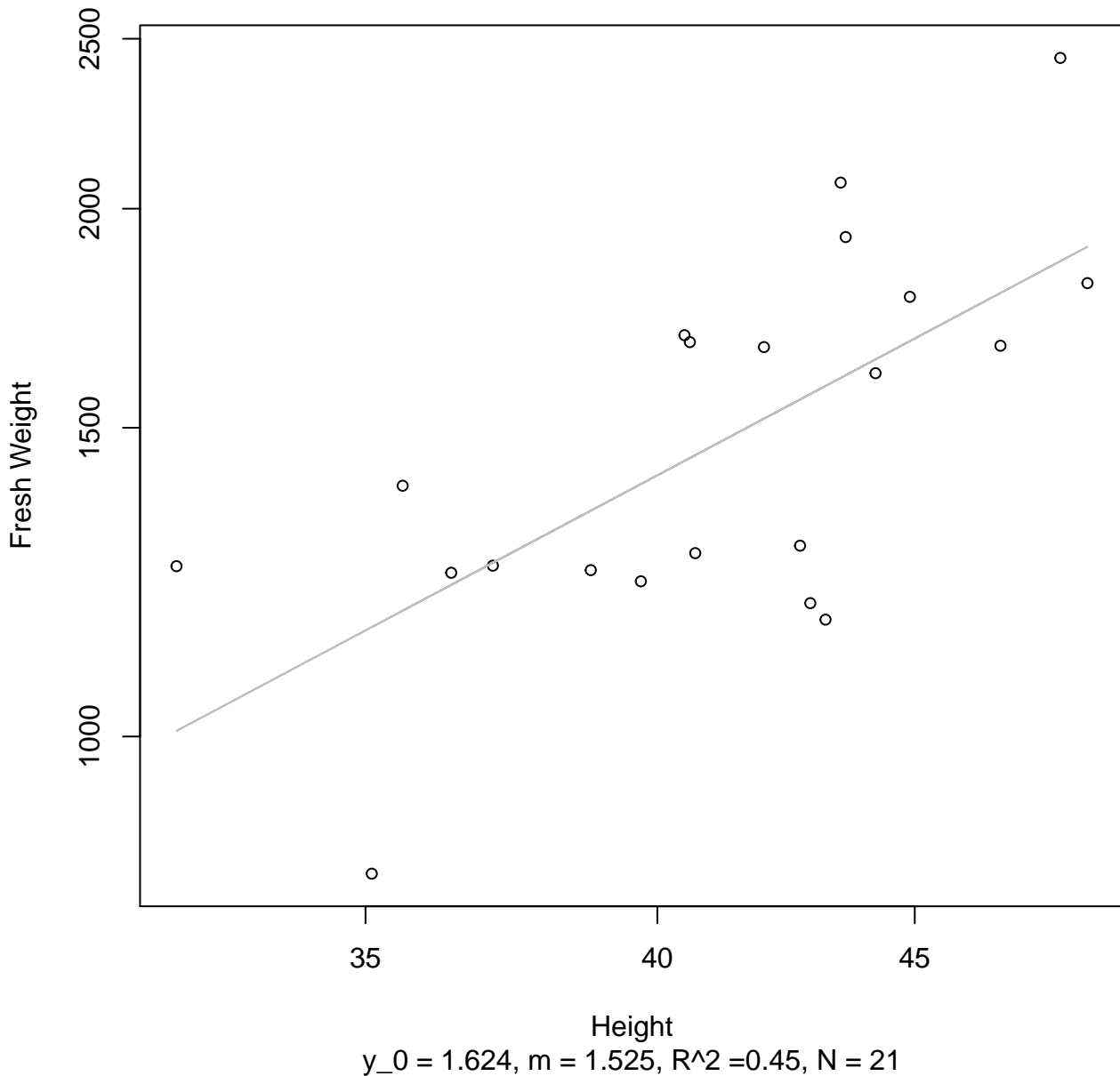
Width
y_0 = −729.908, m = 94.687, R^2 =0.6, N = 21

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

Fresh Weight

Height
y_0 = 1.624, m = 1.525, R^2 =0.45, N = 21

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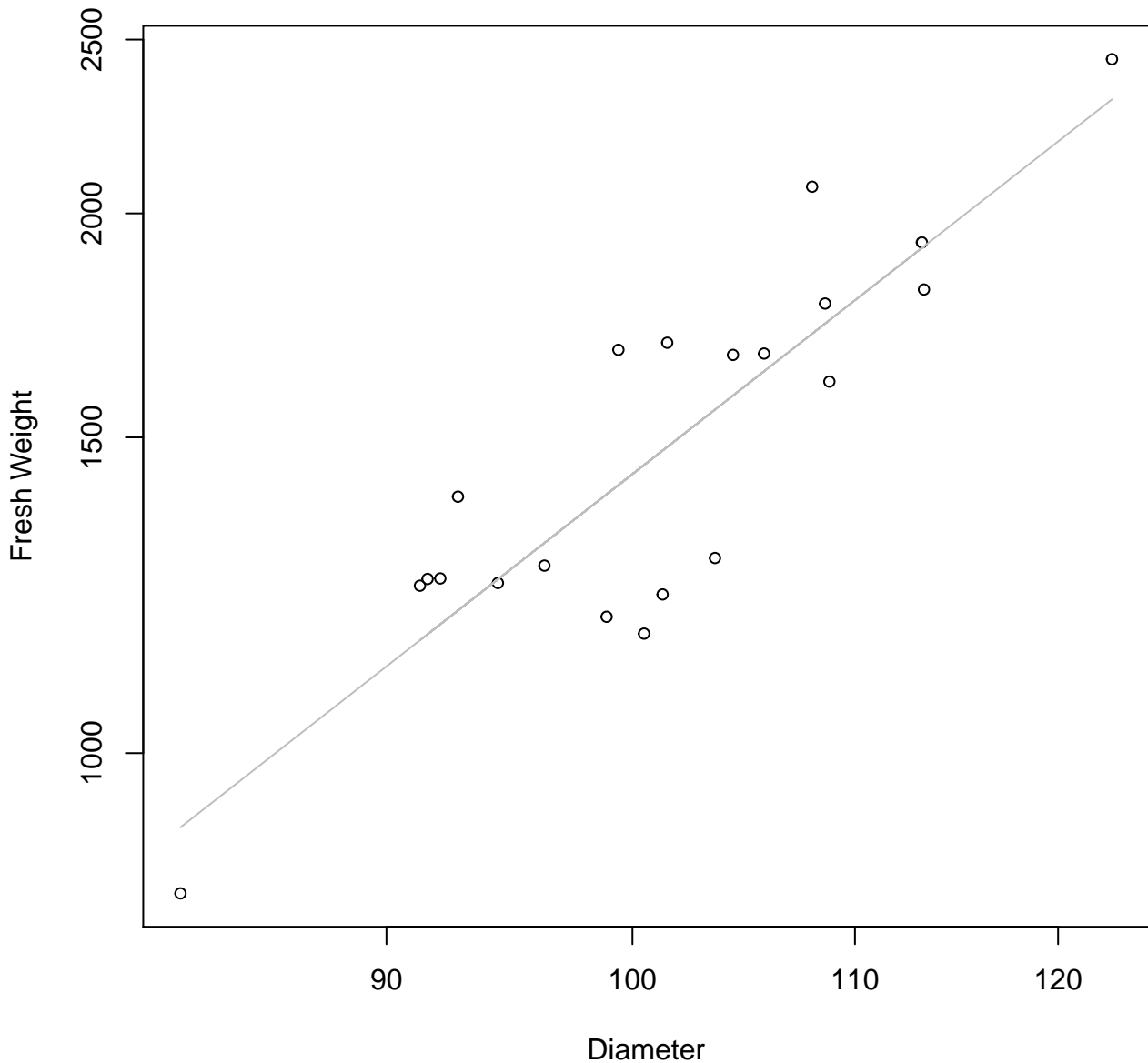**Entire Dataset, 325Mode – Double Linear**
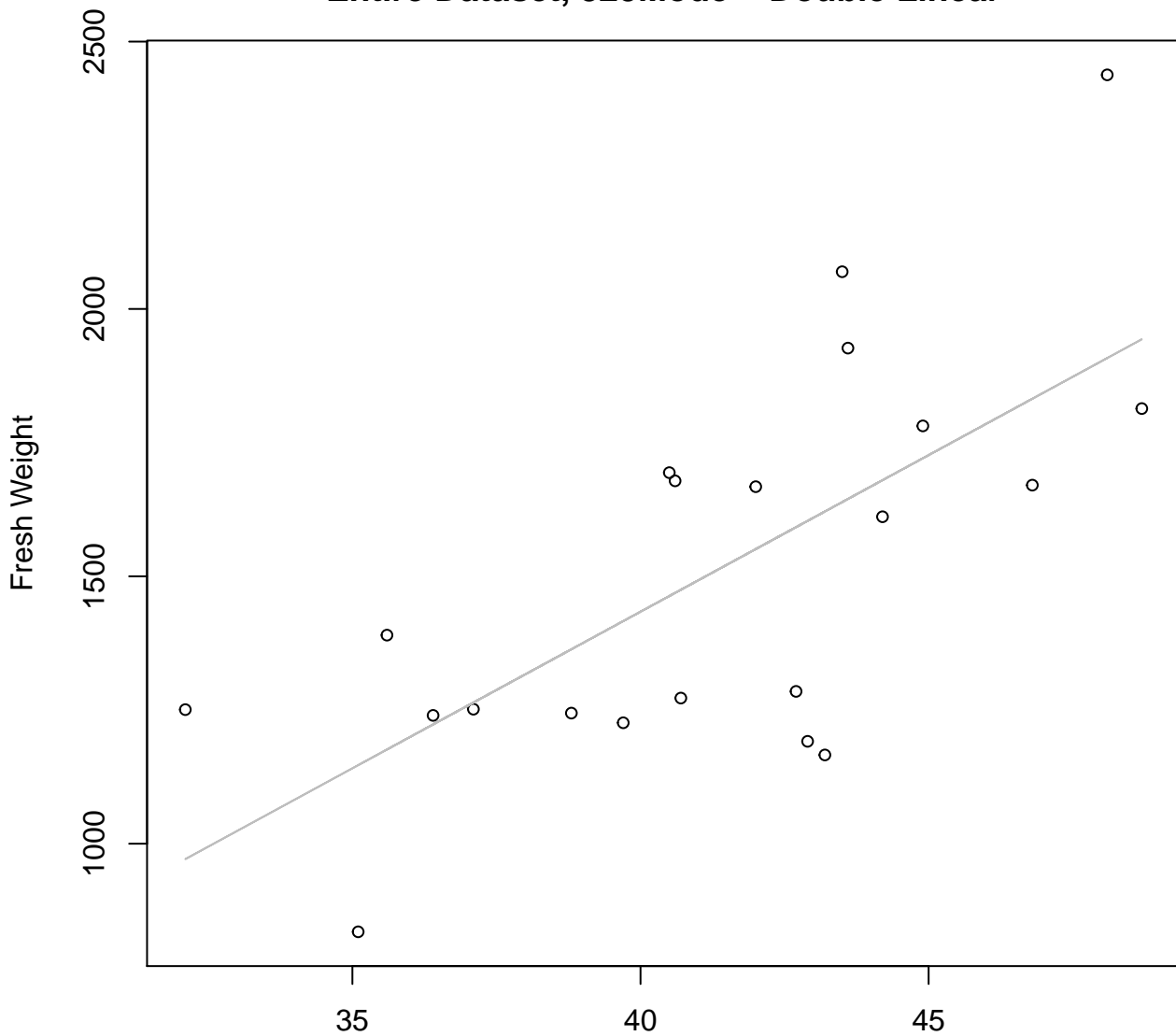
Fresh Weight

Height
y_0 = −908.813, m = 58.566, R^2 =0.466, N = 21

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

Fresh Weight

Diameter
y_0 = −3.524, m = 2.343, R^2 =0.764, N = 21

Diameter vs. Fresh Weight
Entire Dataset, 325Mode – Double Linear
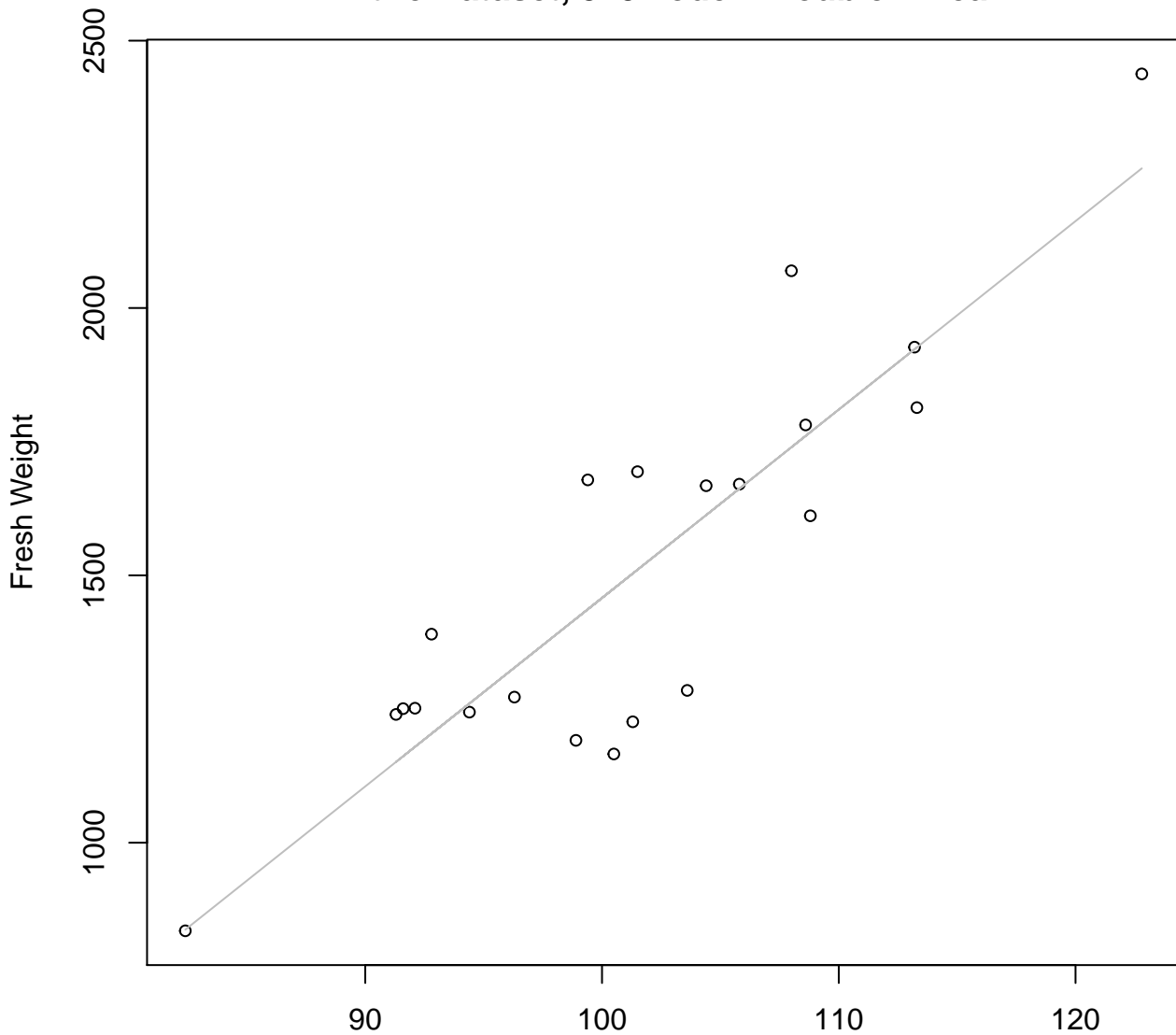
Fresh Weight
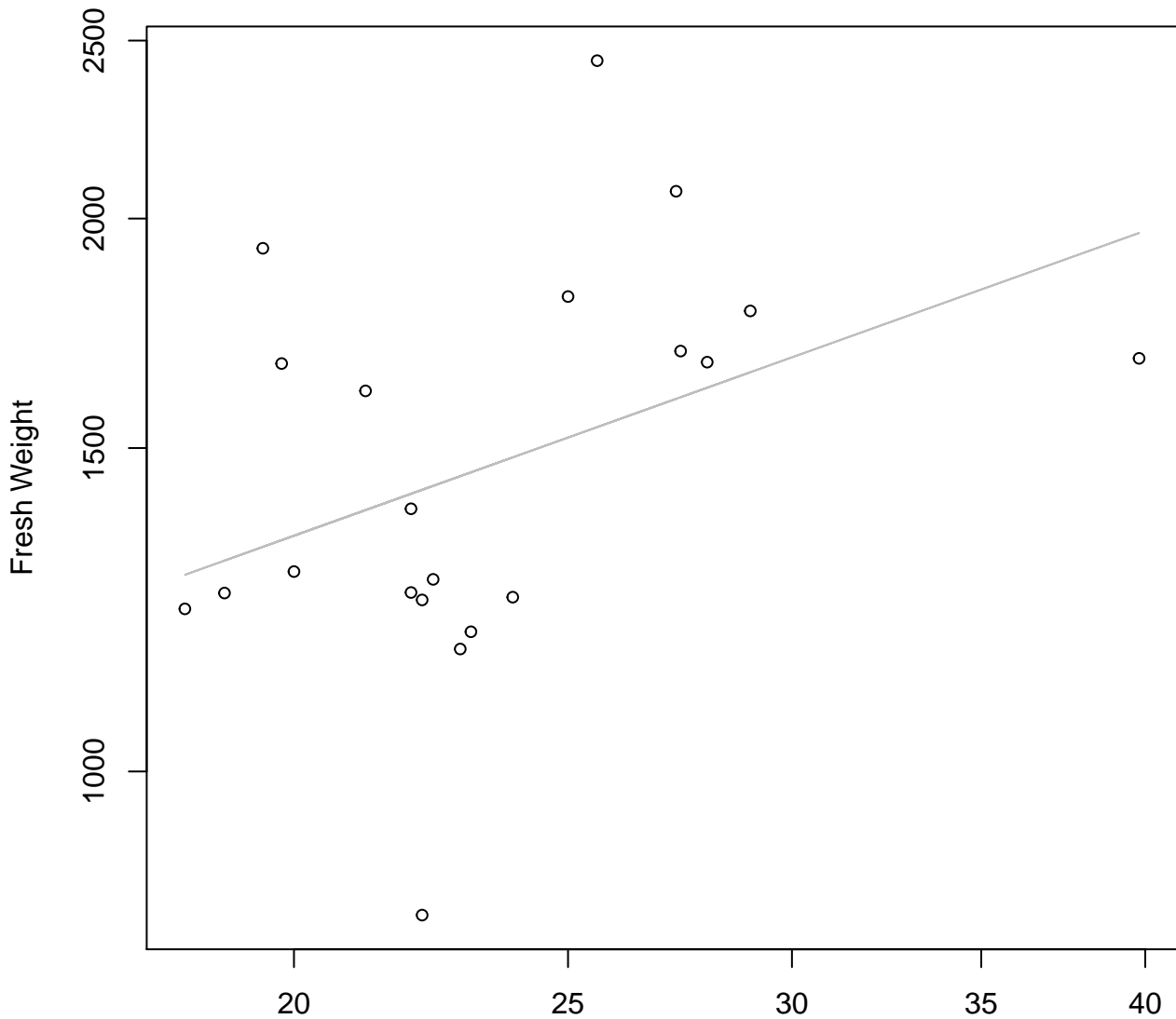
Diameter
$y\_0 = -2066.445$, $m = 35.241$, $R^2 = 0.769$, $N = 21$
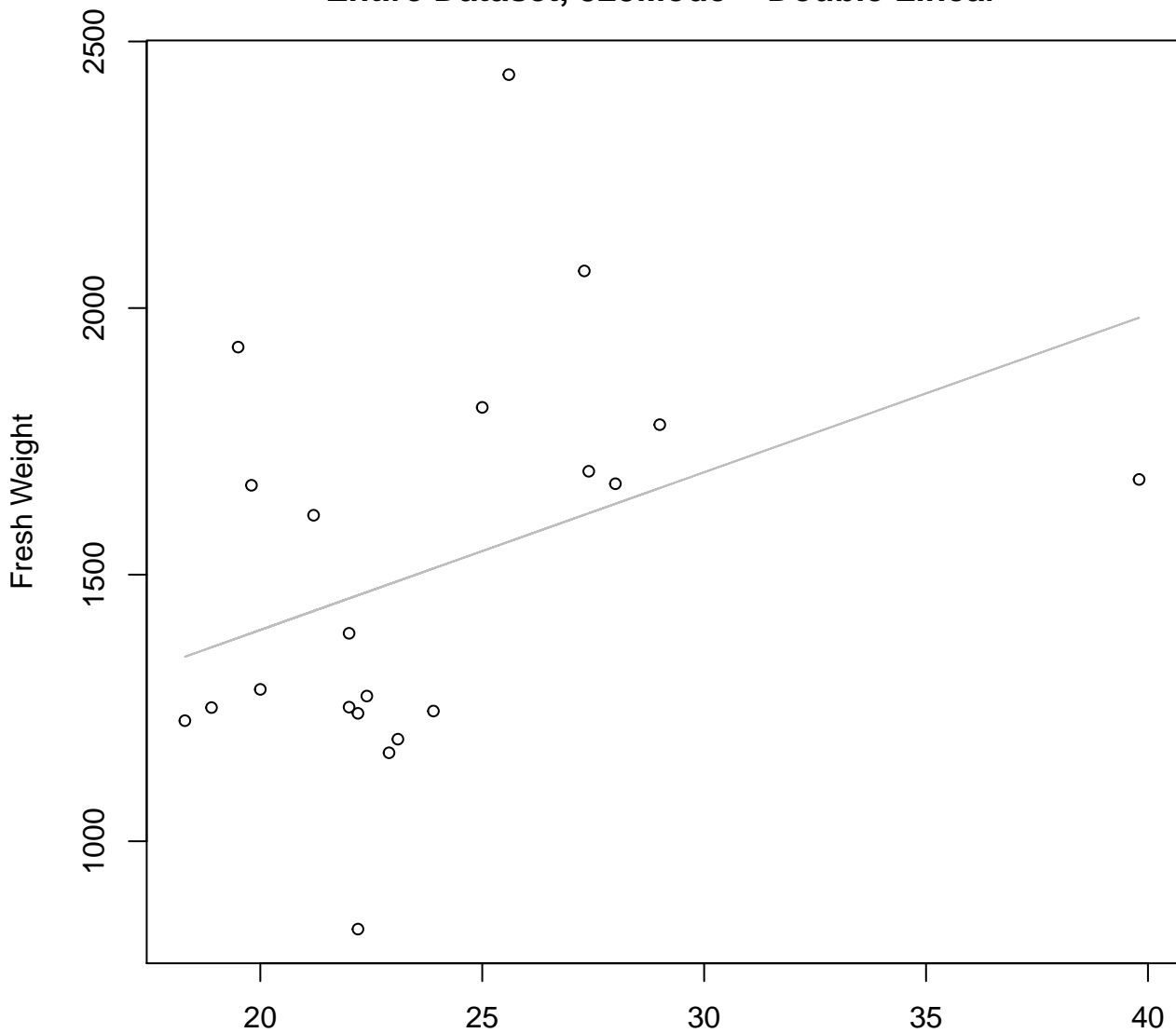
Thickness vs. Fresh Weight
Entire Dataset, 325Mode – Double Log

Fresh Weight

Thickness
$y\_0 = 5.551$, $m = 0.552$, $R^2 = 0.161$, $N = 21$

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

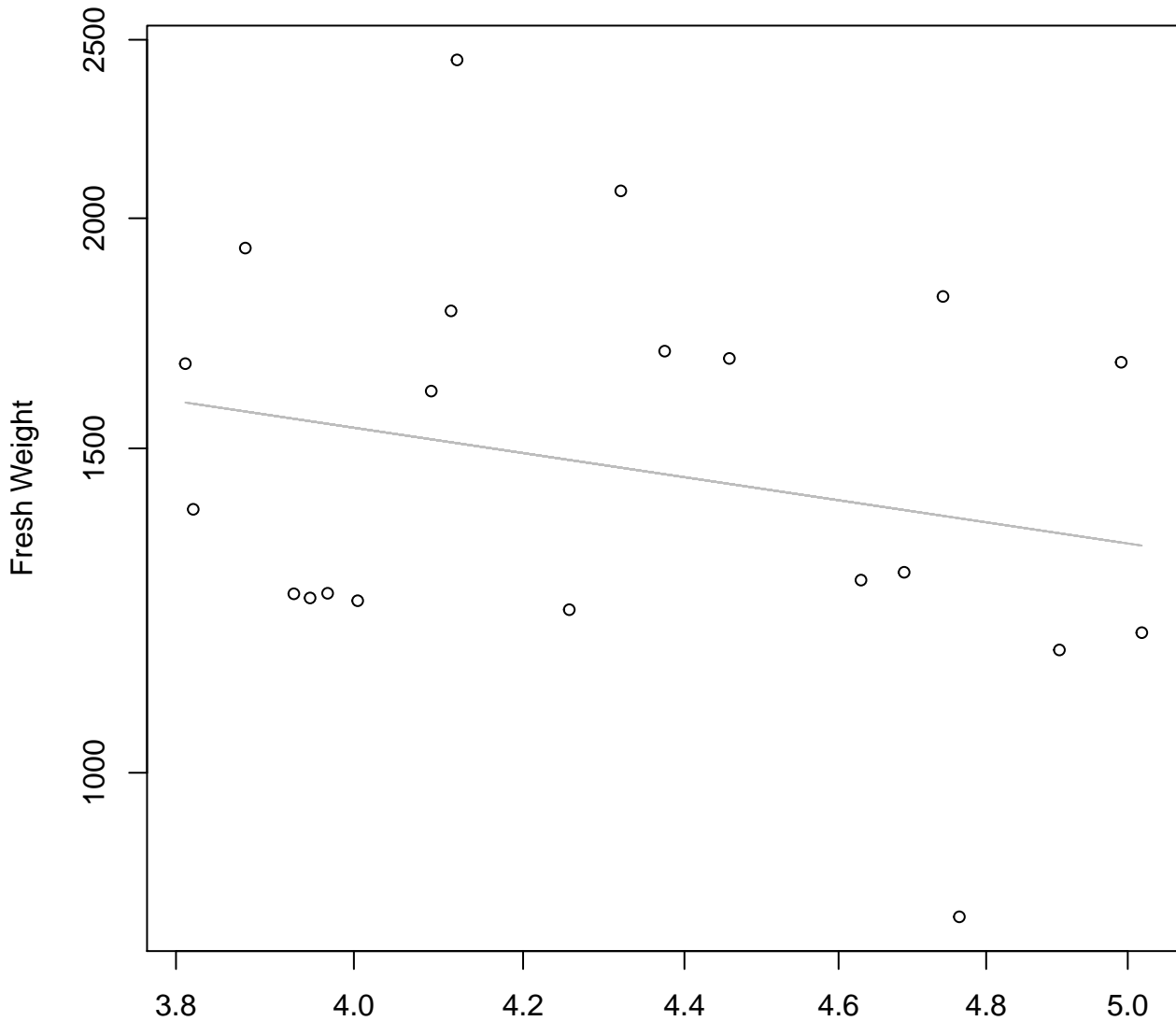Fresh Weight

Thickness
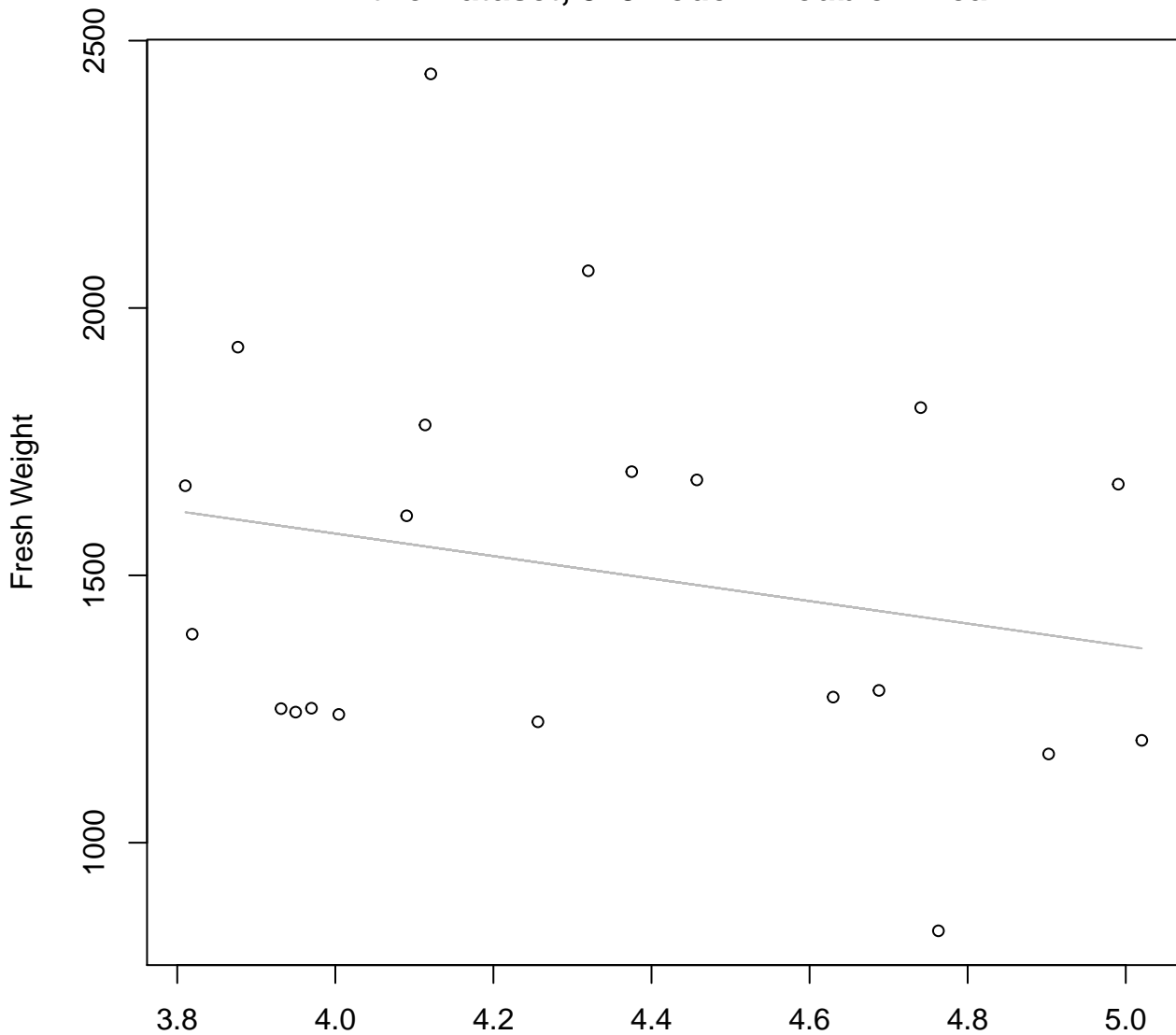$y\_0 = 804.681$, $m = 29.58$, $R^2 = 0.143$, $N = 21$

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

Fresh Weight

Diameter / Width
y_0 = 8.238, m = −0.648, R^2 =0.059, N = 21

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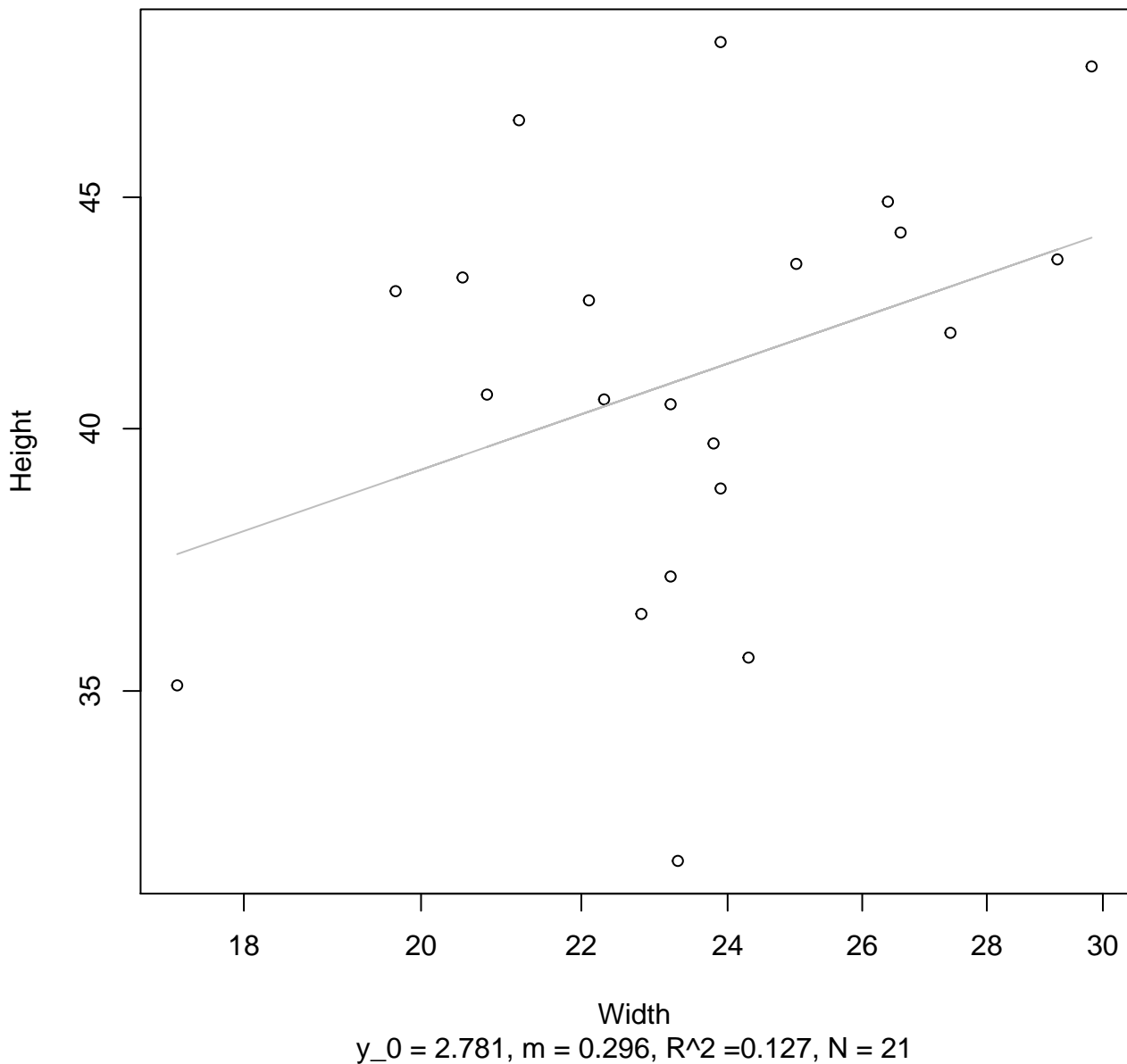**Entire Dataset, 325Mode – Double Linear**

Fresh Weight

Diameter / Width
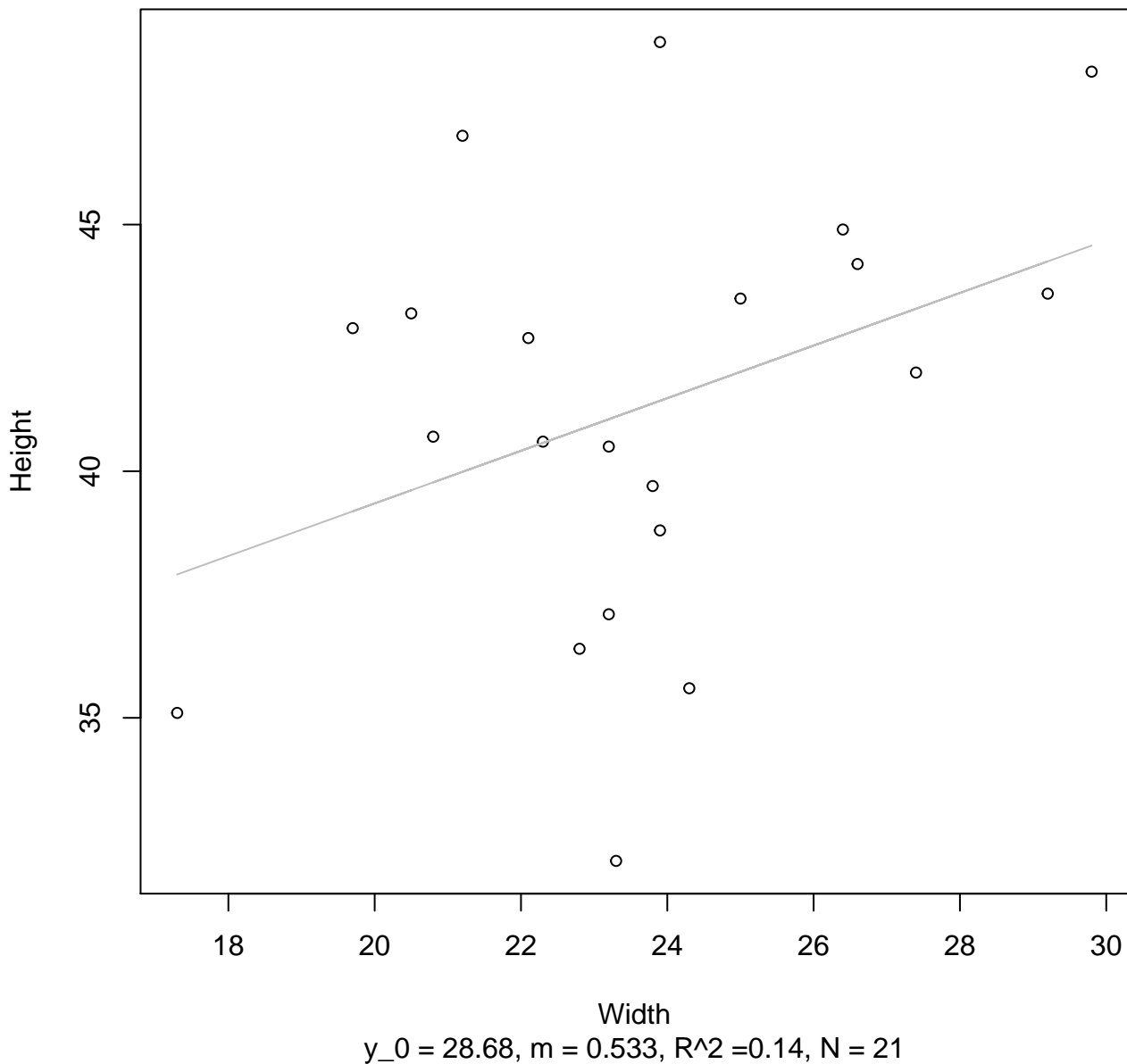y_0 = 2419.694, m = −210.4, R^2 =0.052, N = 21

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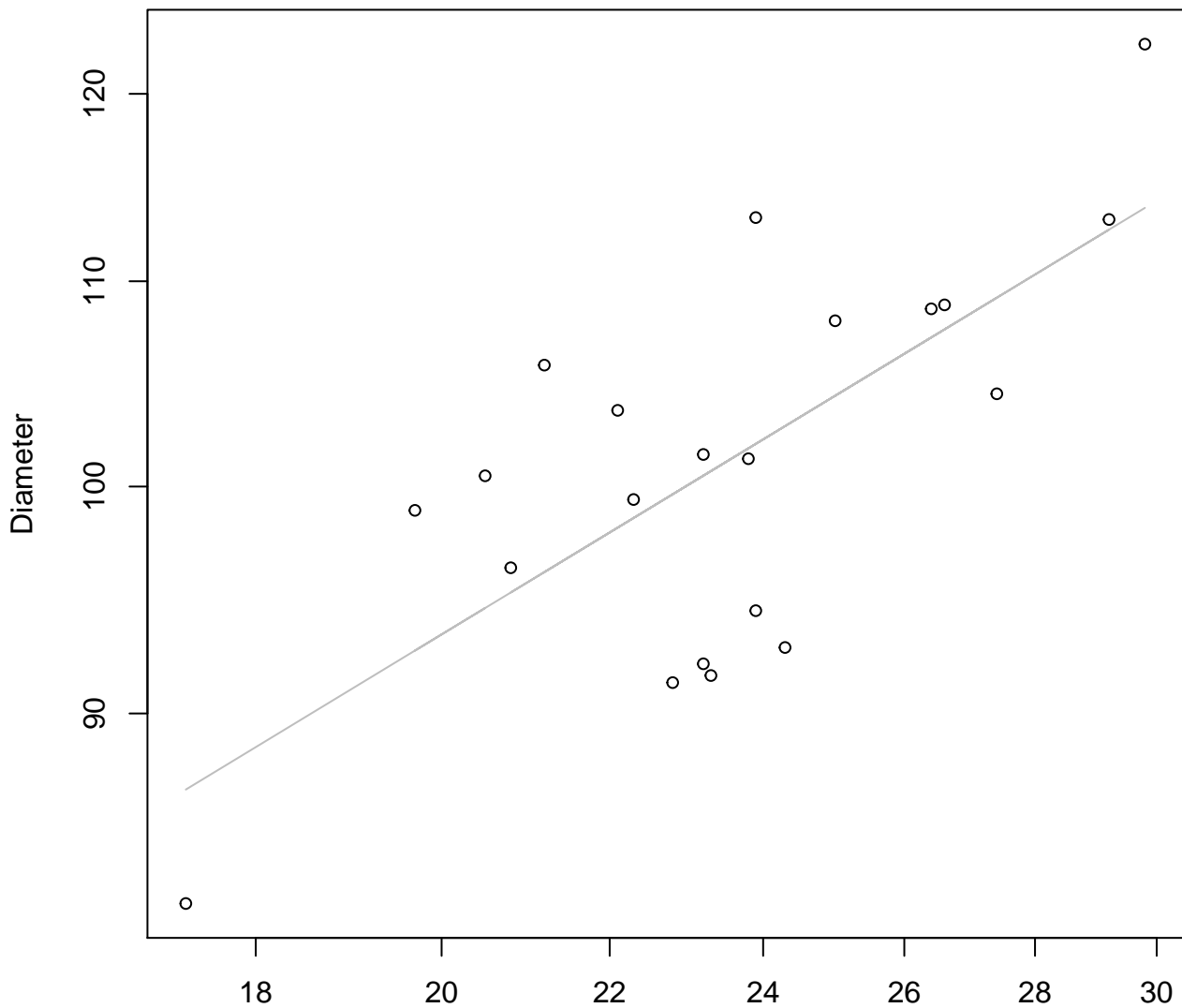**Entire Dataset, 325Mode – Double Log**

Height

Width
$y\_0 = 2.781$, $m = 0.296$, $R^2 = 0.127$, $N = 21$

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

Height

Width
y_0 = 28.68, m = 0.533, R^2 =0.14, N = 21

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

Diameter

Width
y_0 = 3.049, m = 0.497, R^2 =0.497, N = 21
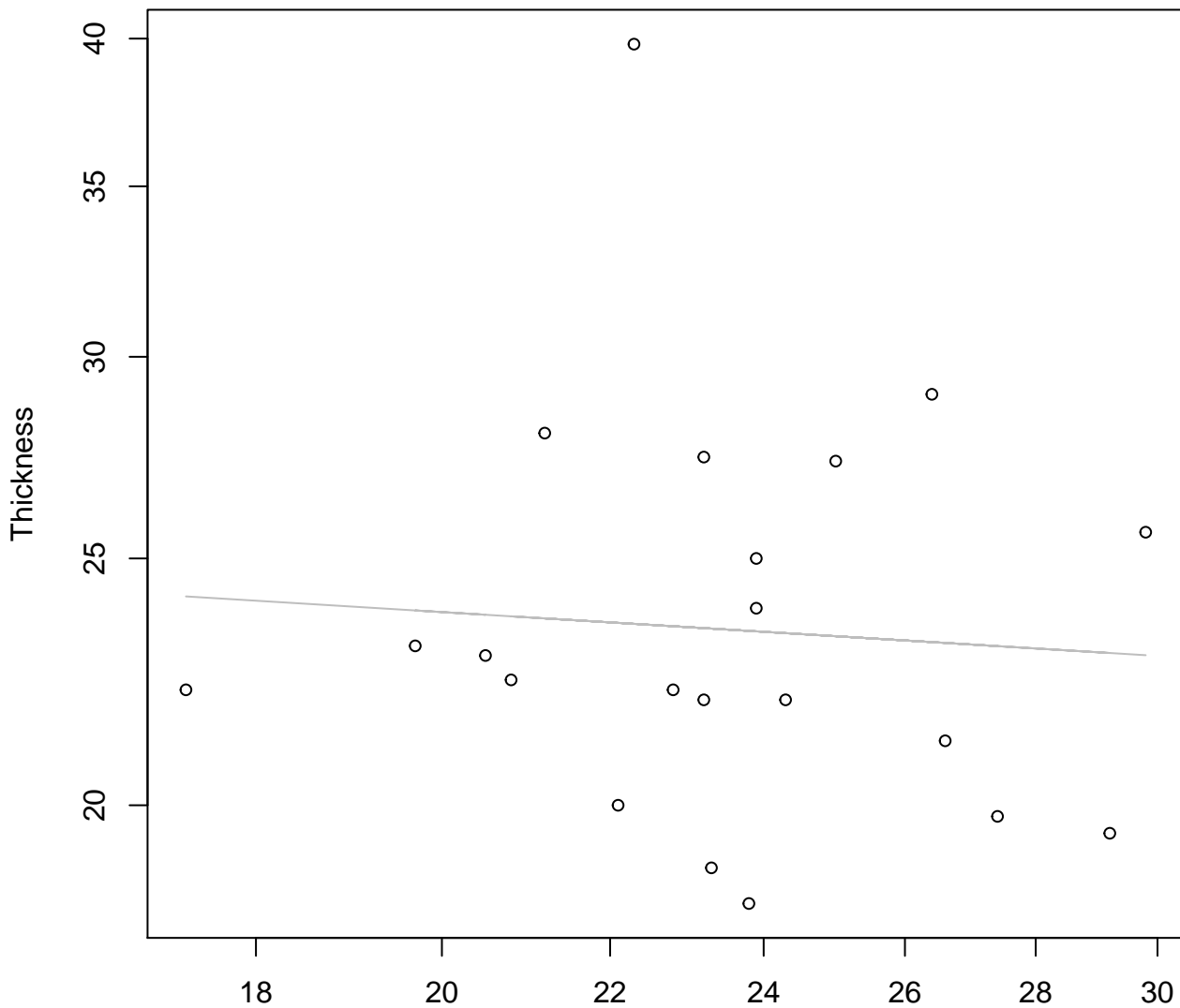
Width vs. Diameter
Entire Dataset, 325Mode – Double Linear
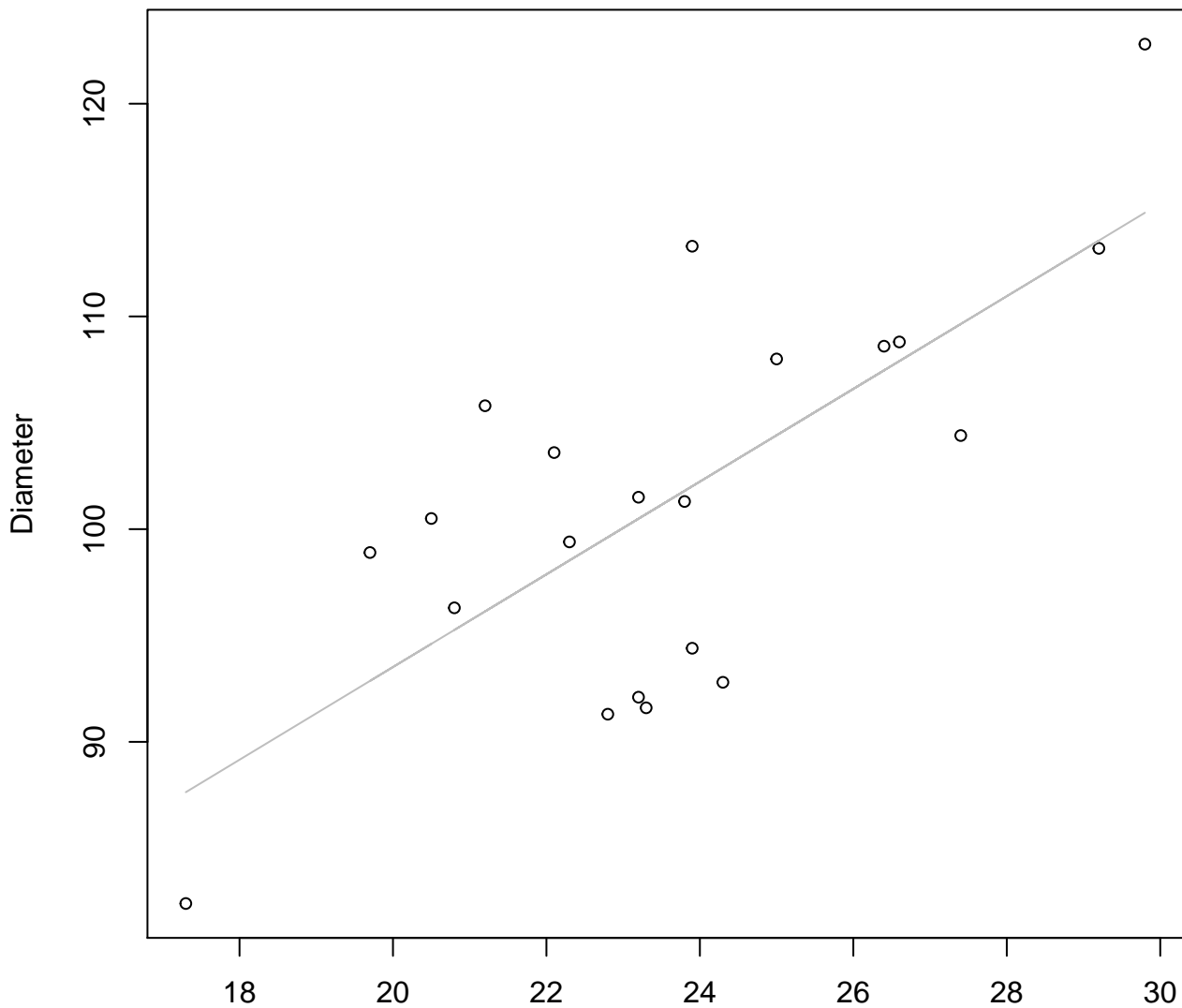
Diameter

Width
$y\_0 = 49.932$, $m = 2.179$, $R^2 = 0.513$, $N = 21$

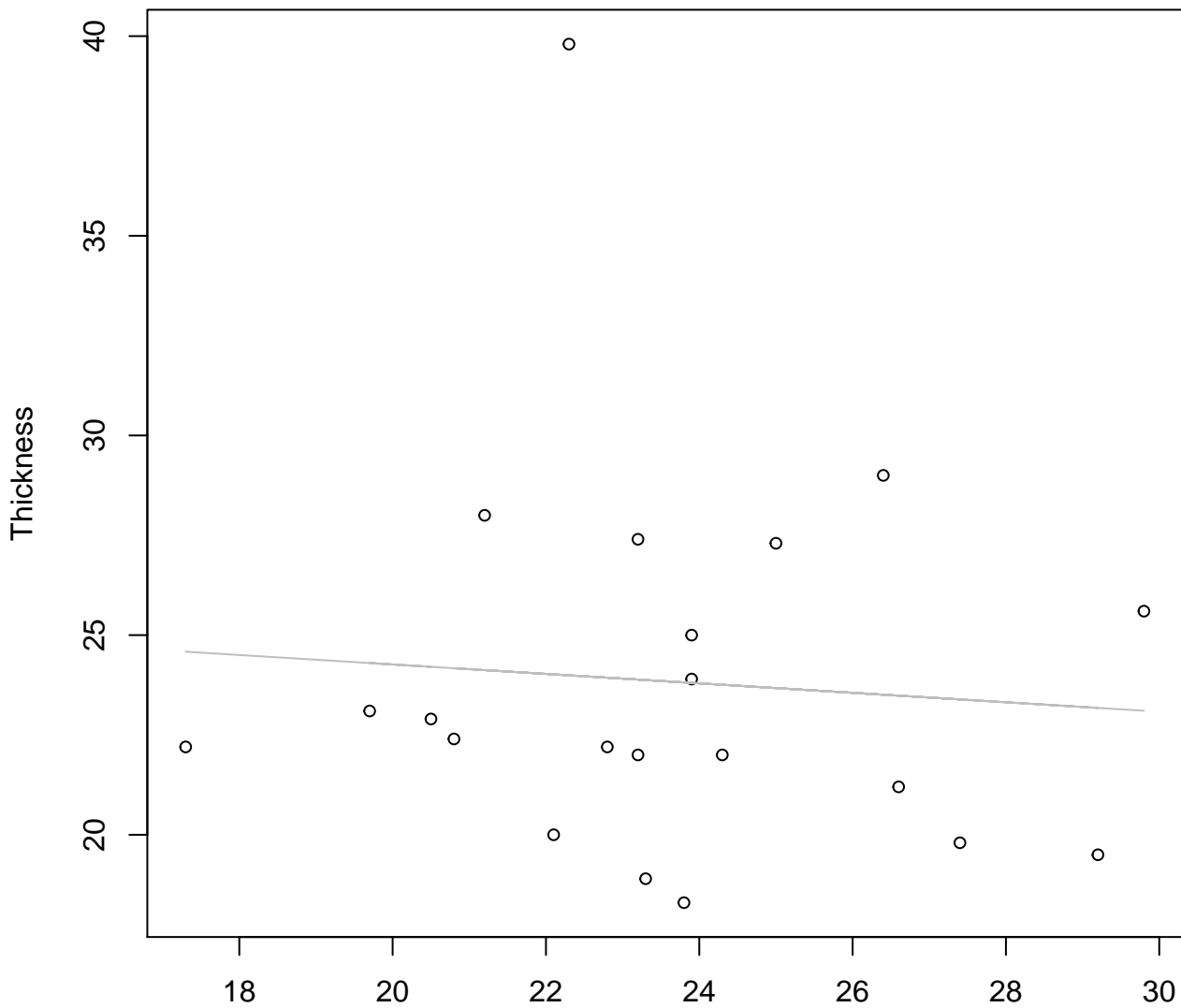**Width vs. Thickness**
Entire Dataset, 325Mode – Double Log

Thickness

Width
y_0 = 3.463, m = −0.098, R^2 =0.005, N = 21

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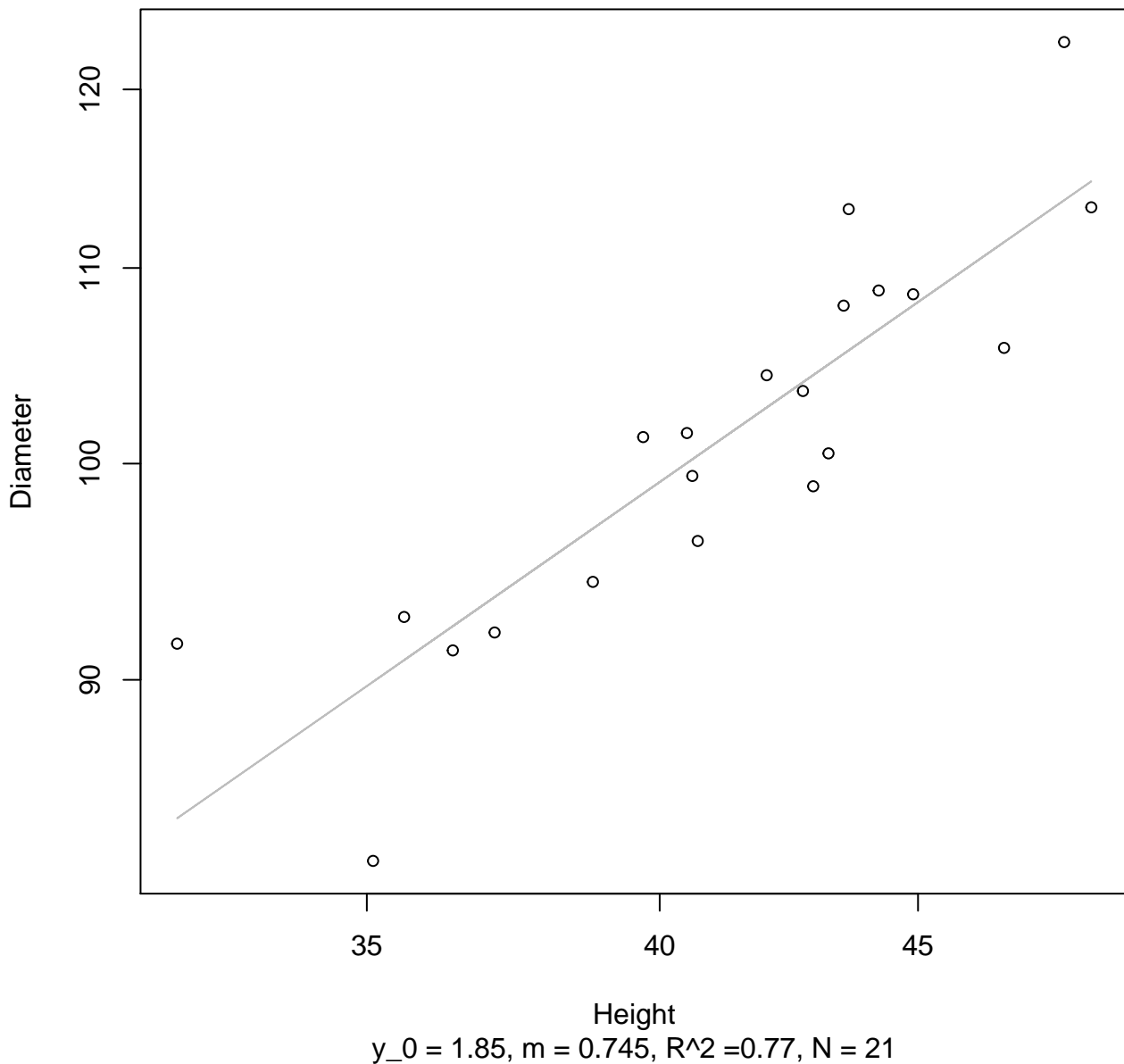**Entire Dataset, 325Mode – Double Linear**

Thickness (y-axis)

Width (x-axis)

y_0 = 26.631, m = −0.118, R^2 =0.006, N = 21

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

Diameter

Height
y_0 = 1.85, m = 0.745, R^2 =0.77, N = 21

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

Diameter

Height
y_0 = 23.672, m = 1.884, R^2 =0.779, N = 21

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

Thickness (y-axis)
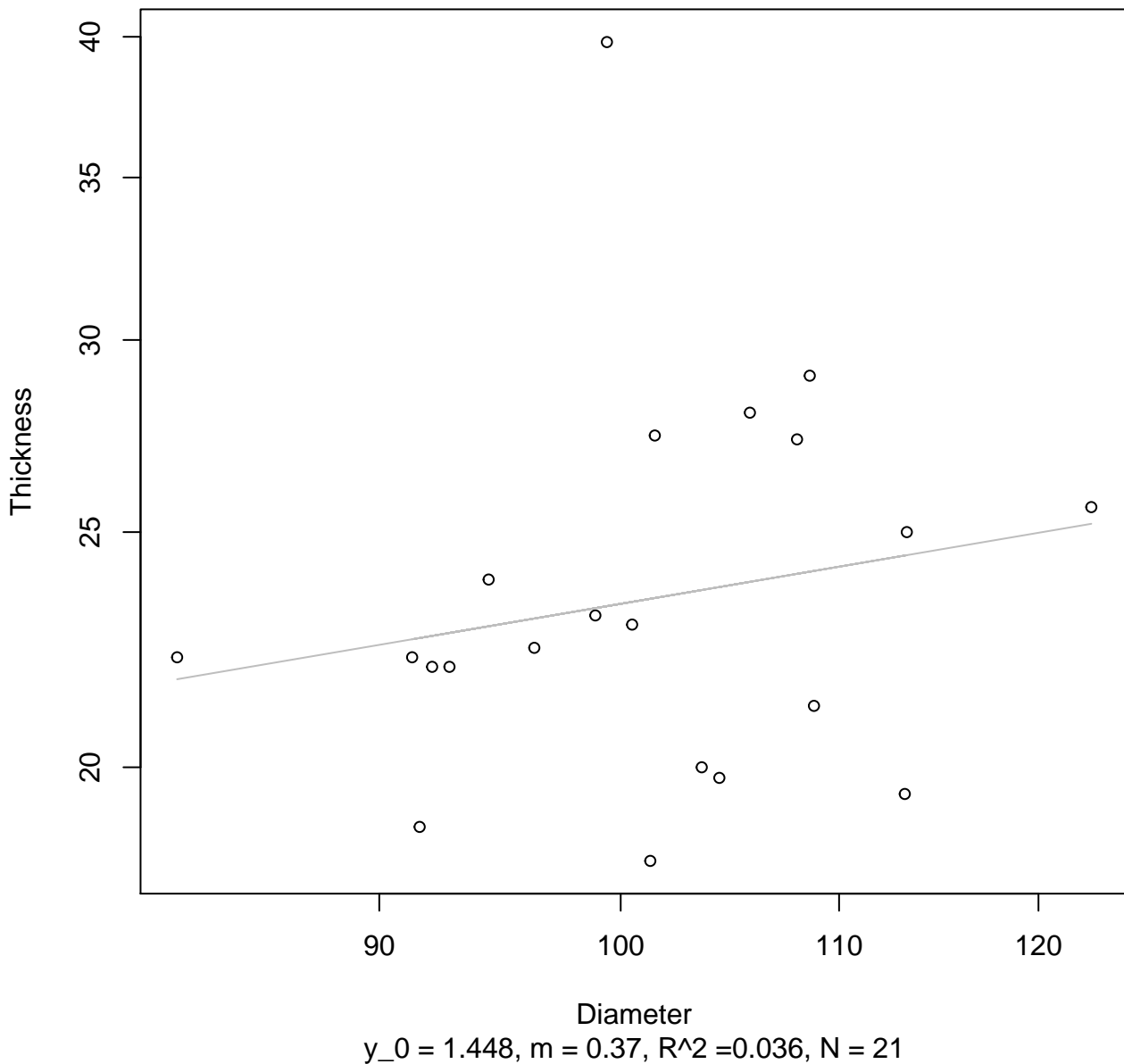
Height (x-axis)
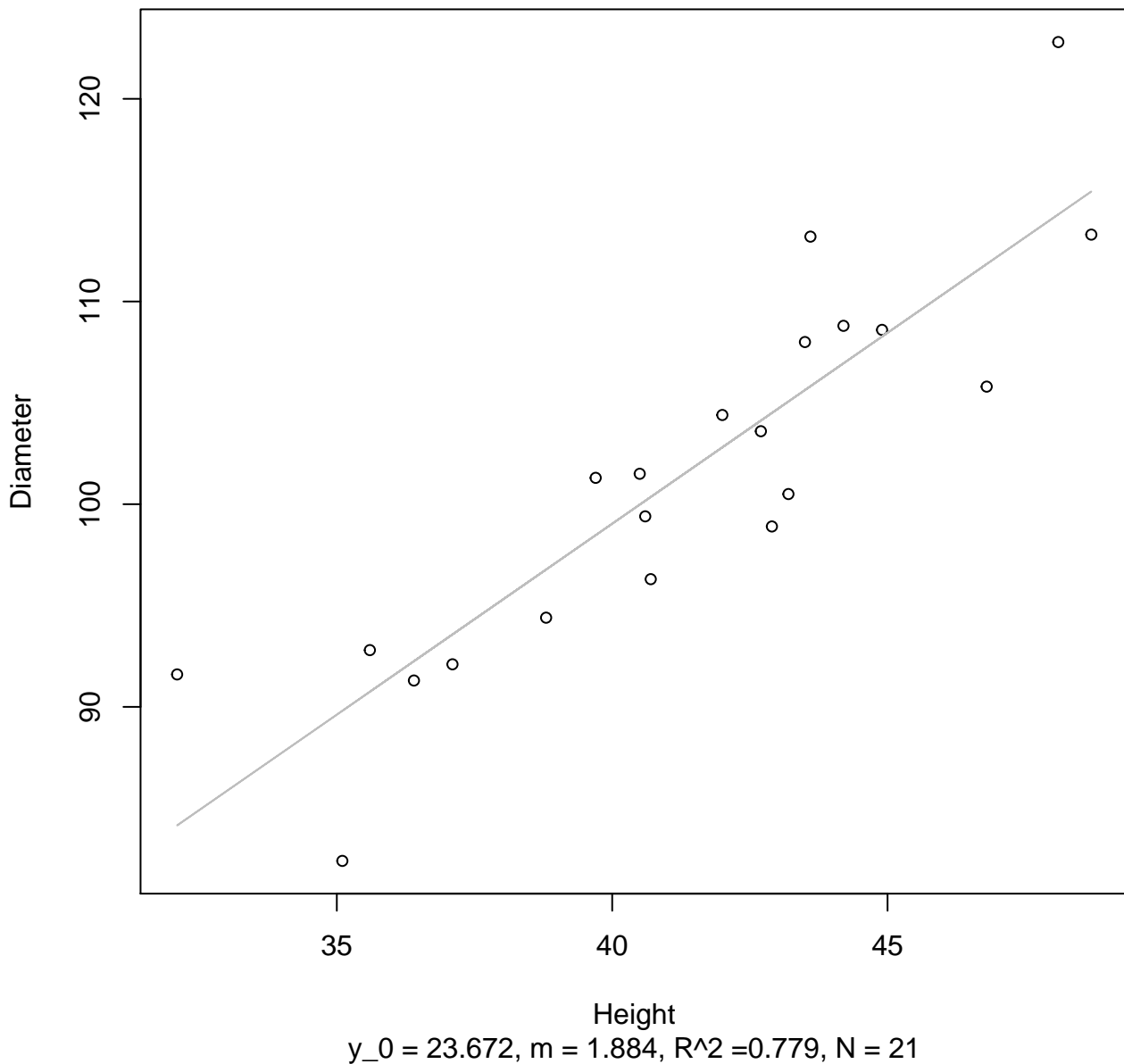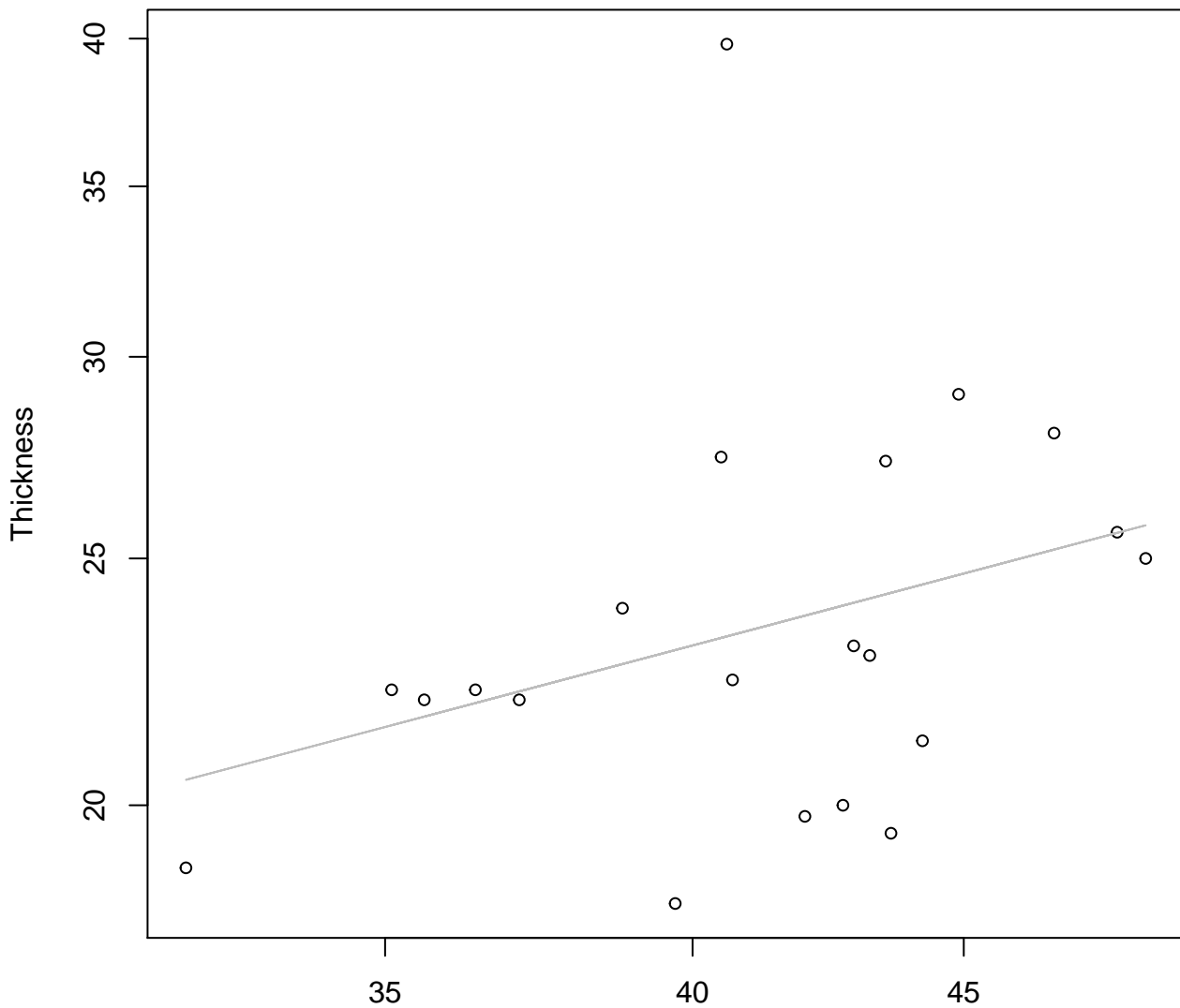
y_0 = 1.103, m = 0.552, R^2 =0.111, N = 21

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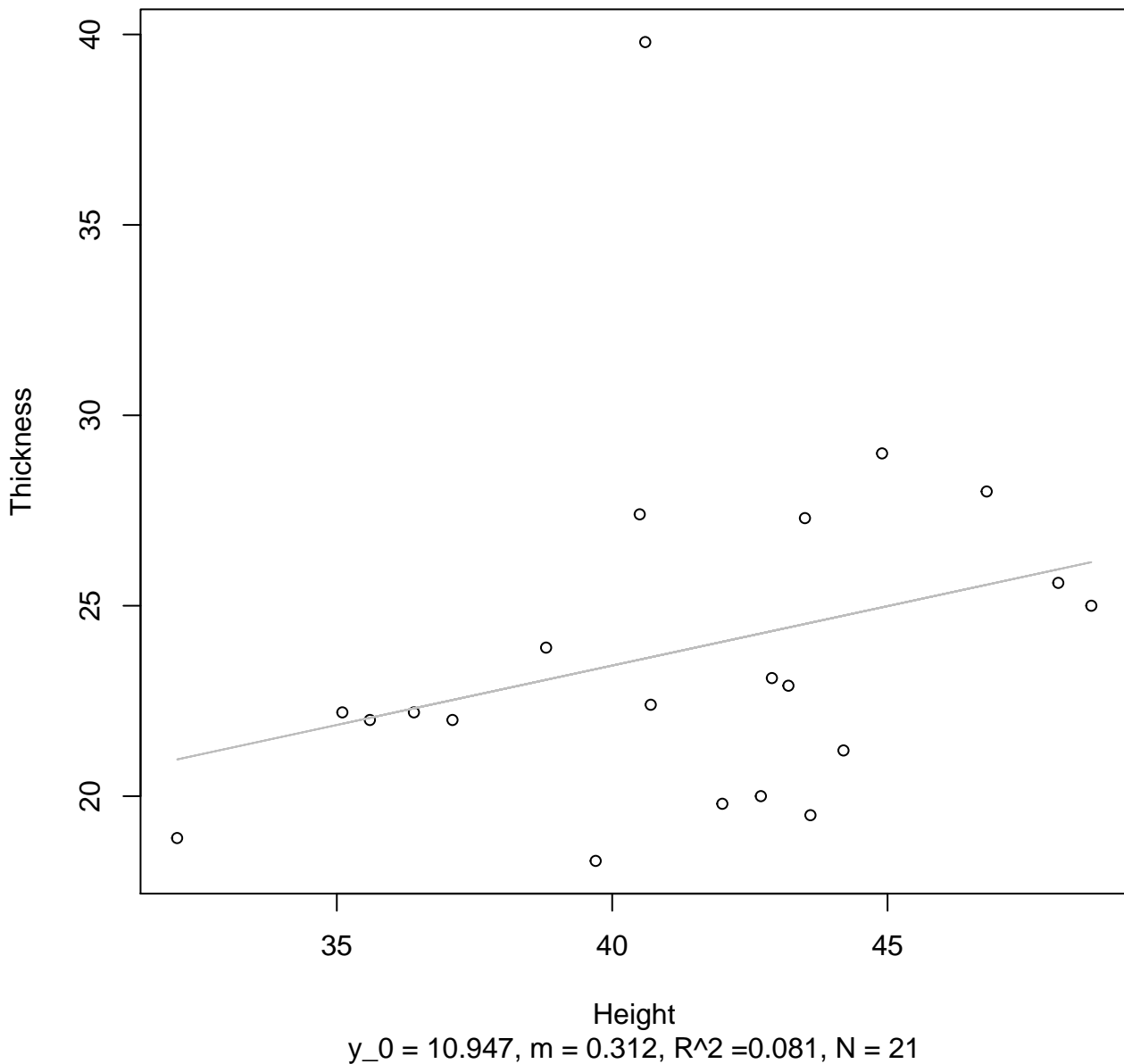
Thickness

Height
$y\_0 = 10.947$, $m = 0.312$, $R^2 = 0.081$, $N = 21$

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

Thickness (y-axis)

Diameter (x-axis)

y_0 = 1.448, m = 0.37, R^2 =0.036, N = 21

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

Thickness
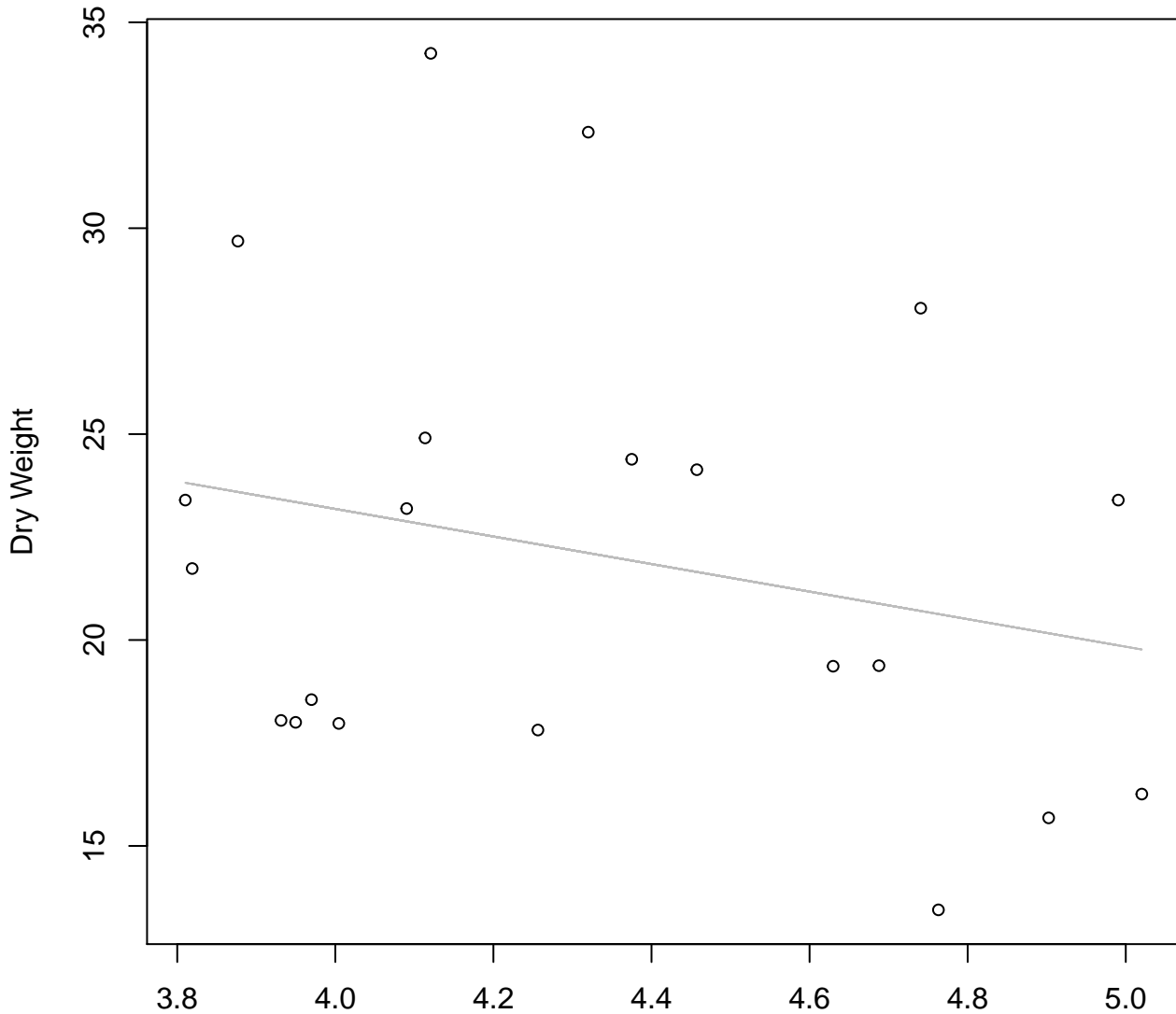
Diameter
y_0 = 15.25, m = 0.085, R^2 =0.027, N = 21
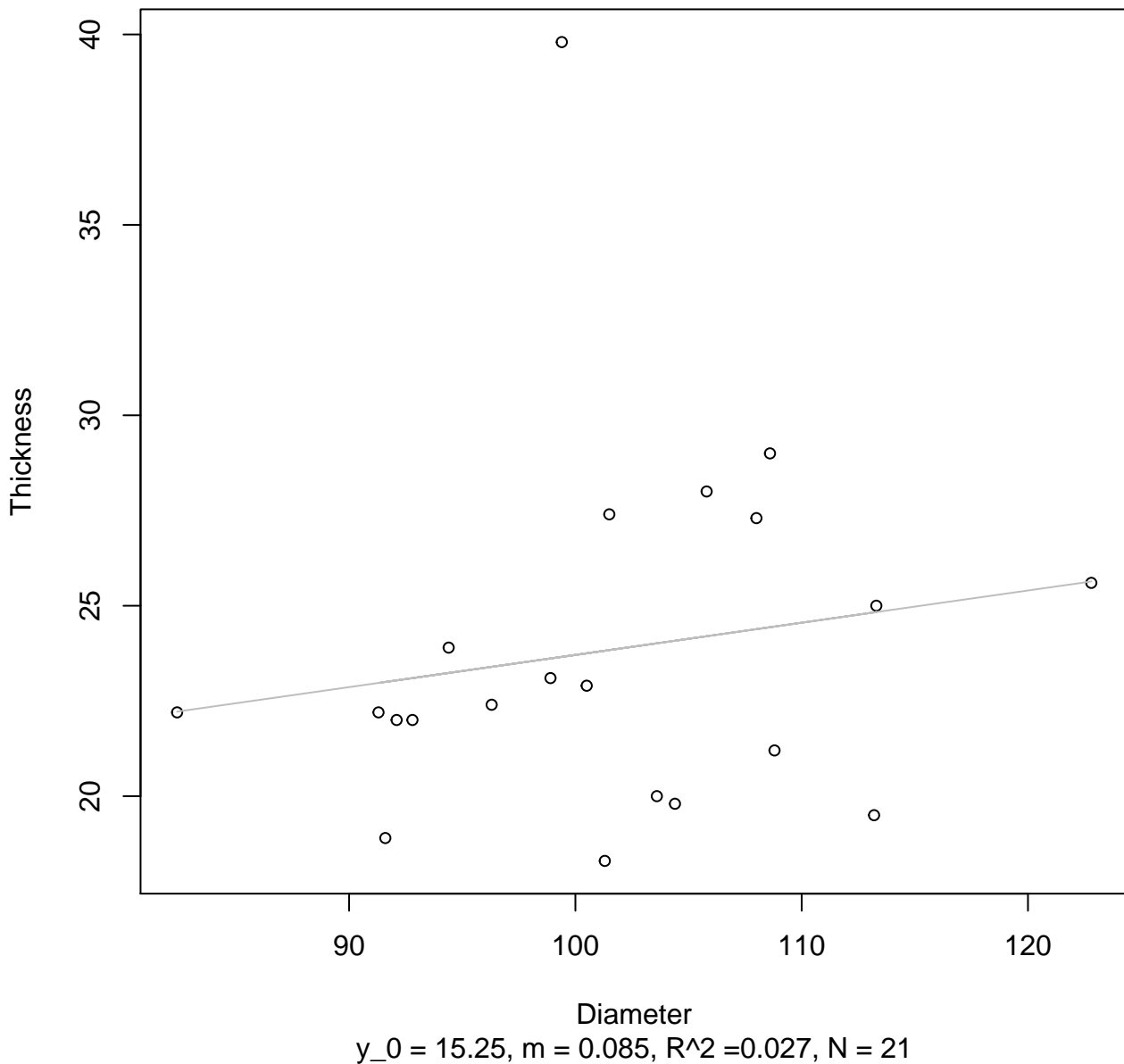
Diameter / Width vs. Dry Weight
Entire Dataset, 325Mode – Double Log
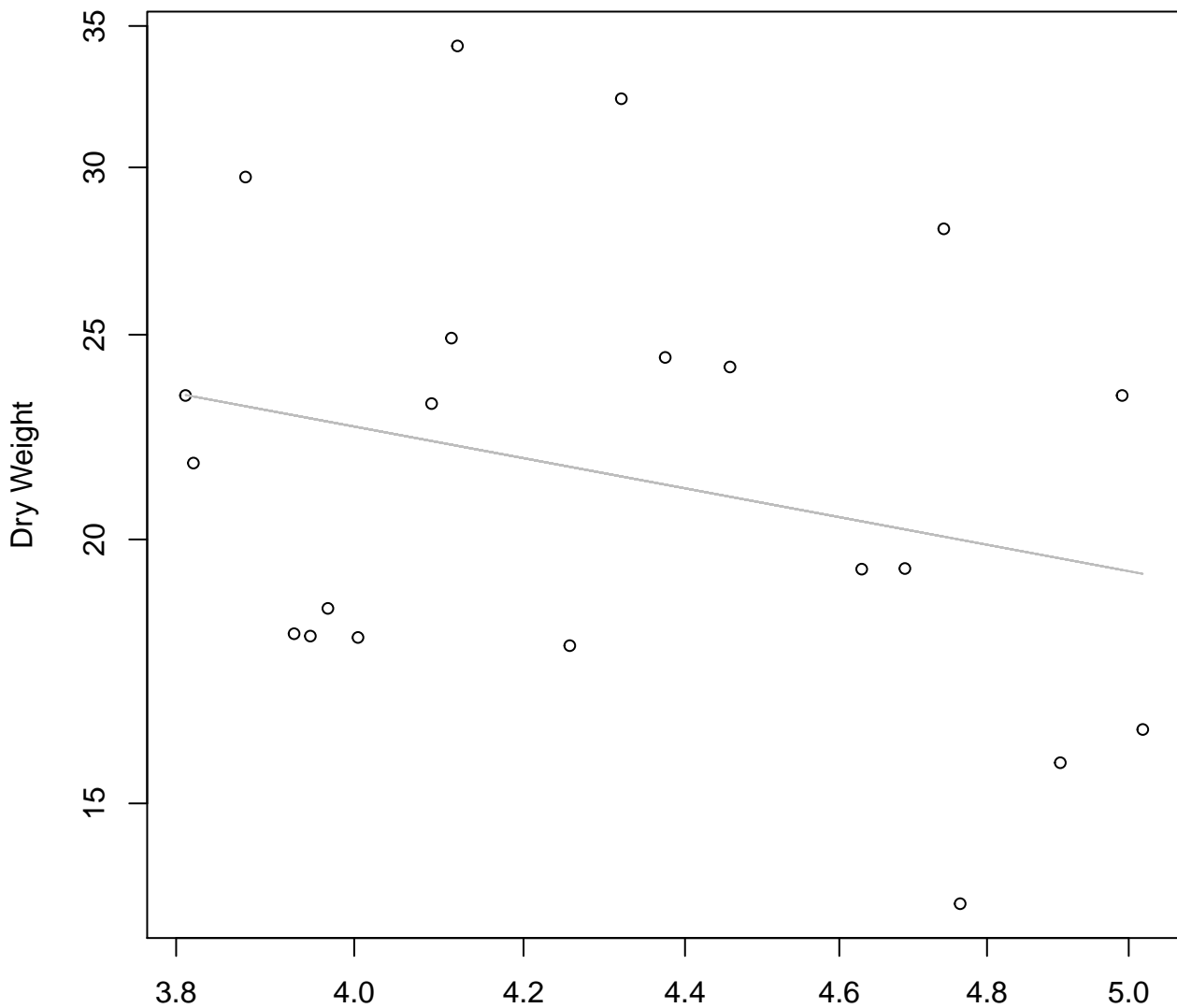
Dry Weight

Diameter / Width
y_0 = 4.098, m = −0.707, R^2 =0.071, N = 21

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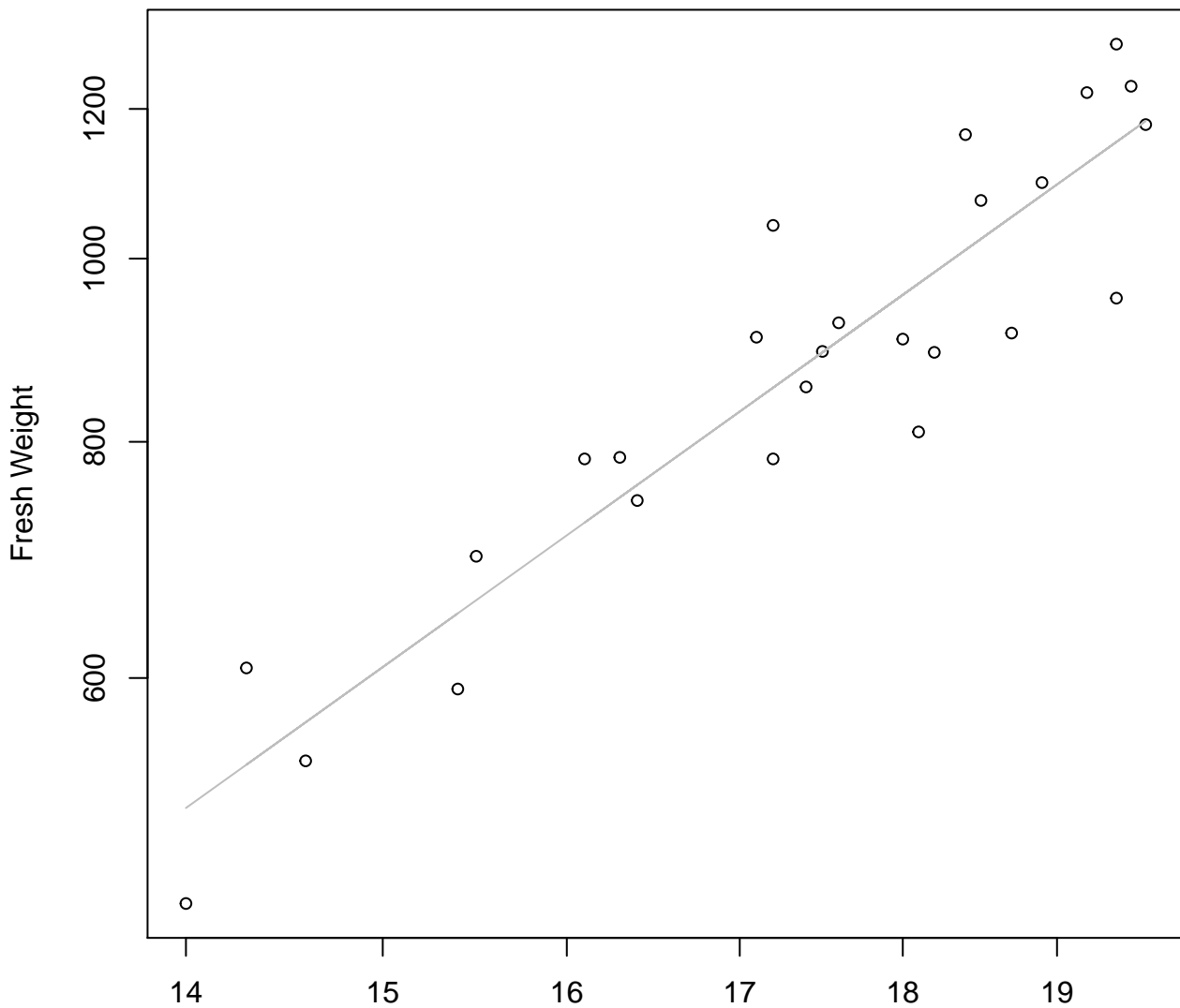**Entire Dataset, 325Mode – Double Linear**

Dry Weight

Diameter / Width
y_0 = 36.562, m = −3.345, R^2 =0.059, N = 21

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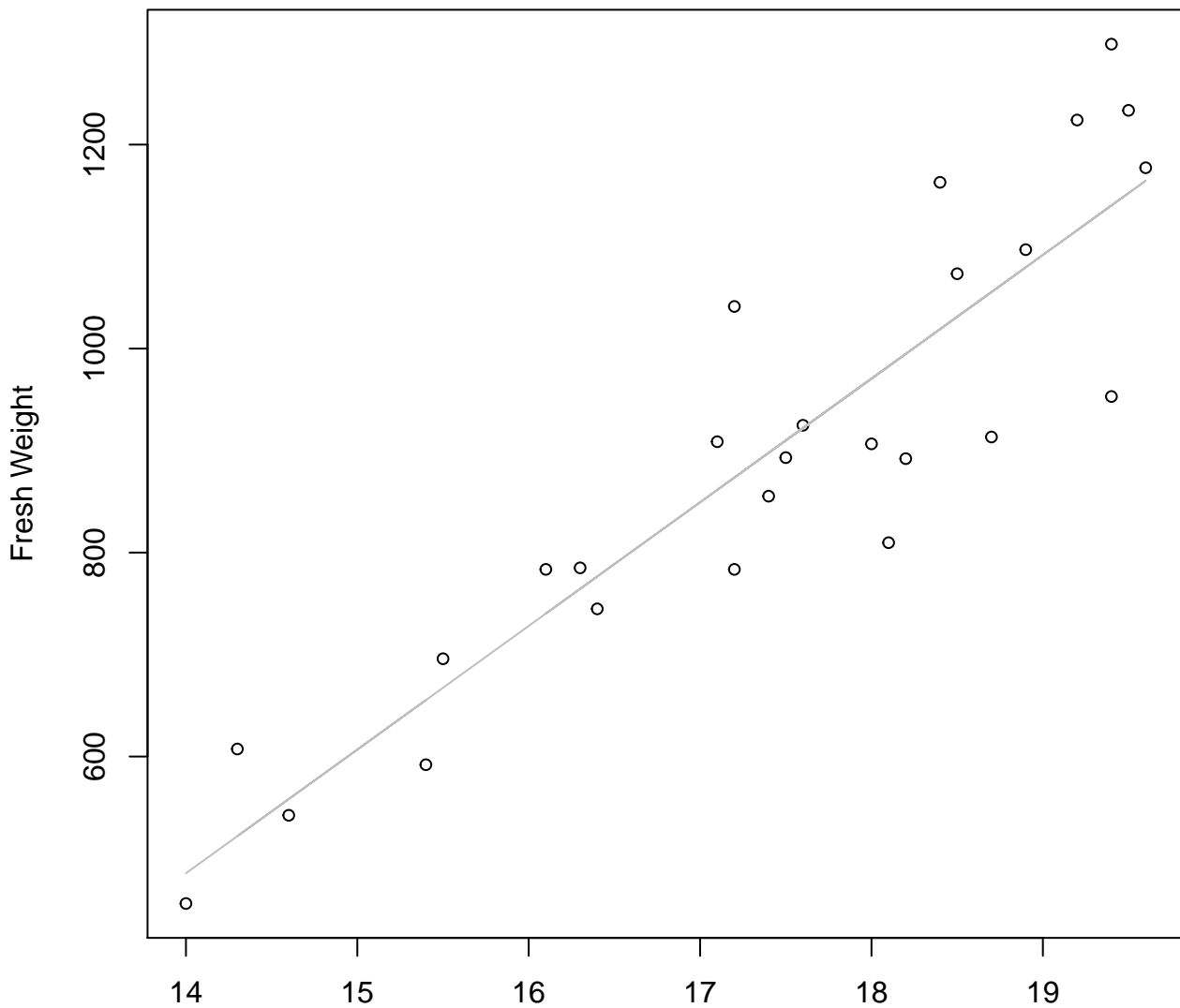**Entire Dataset, 326Mode – Double Log**

Fresh Weight

Width
y_0 = −0.324, m = 2.487, R^2 =0.857, N = 26

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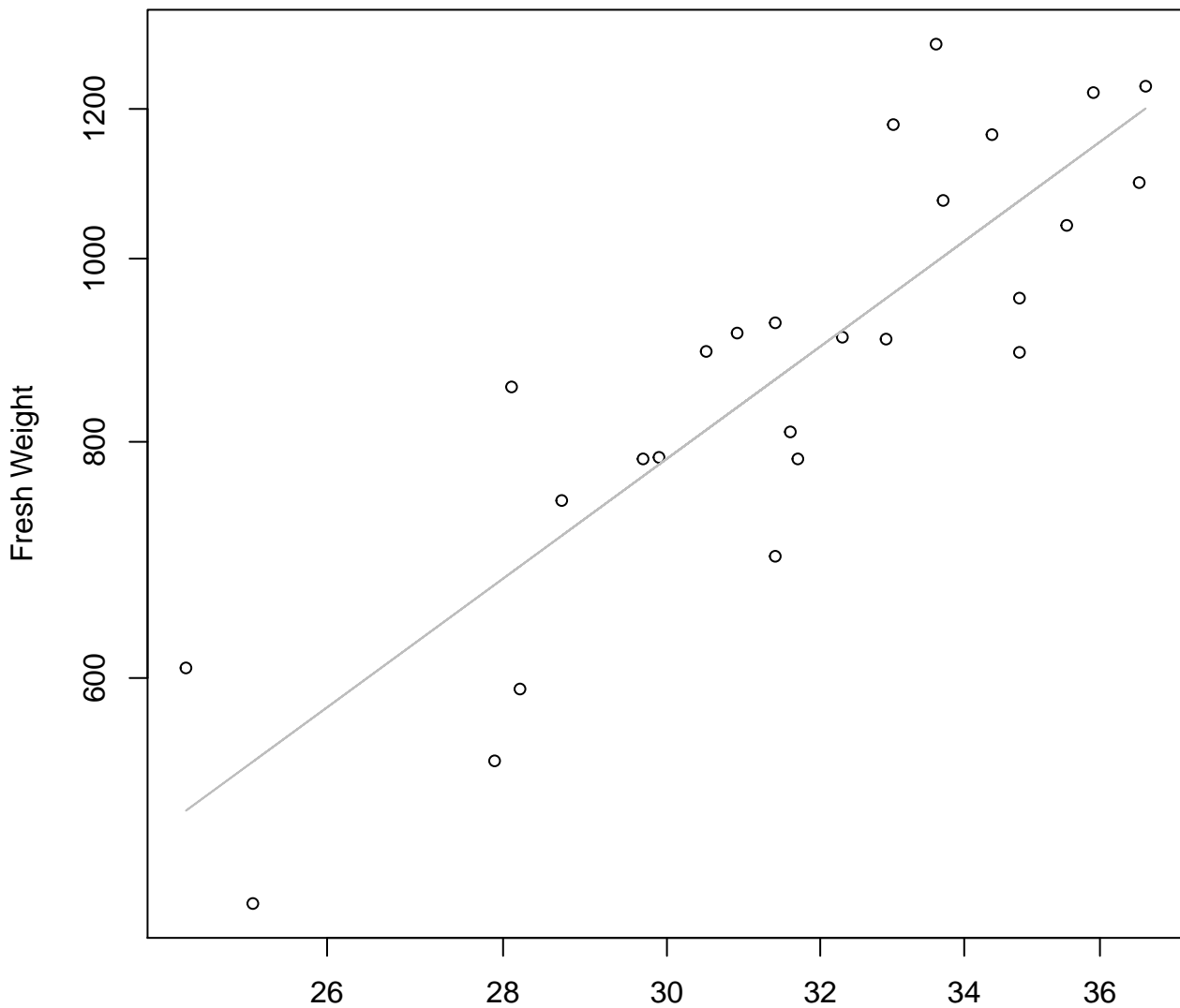**Entire Dataset, 326Mode – Double Linear**

Fresh Weight

Width
$y\_0 = -1211.841, m = 121.244, R^2 = 0.819, N = 26$

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

Fresh Weight

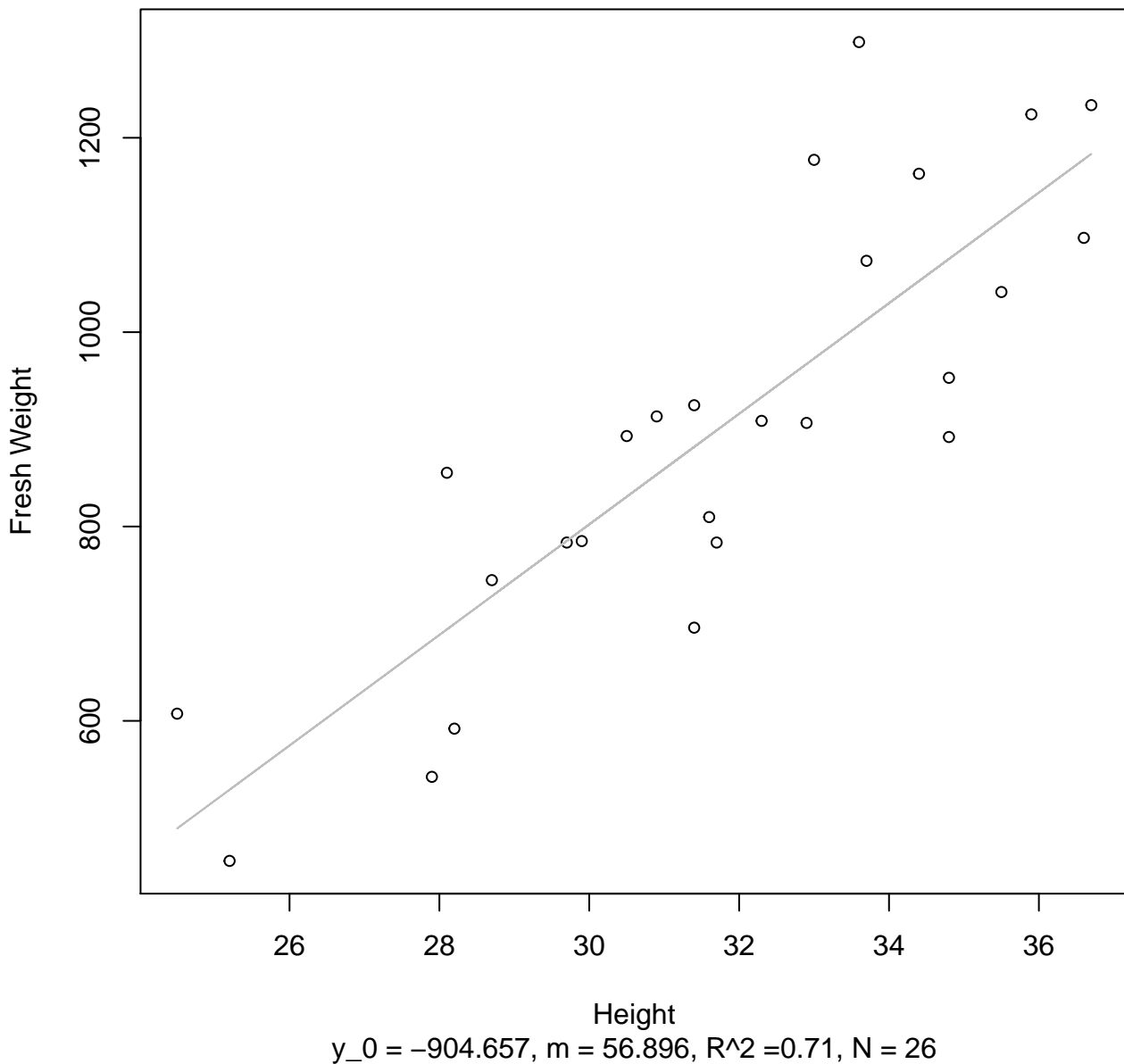Height
$y\_0 = -0.535$, m = 2.117, $R^2 = 0.734$, N = 26

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

Height
y_0 = −904.657, m = 56.896, R^2 =0.71, N = 26

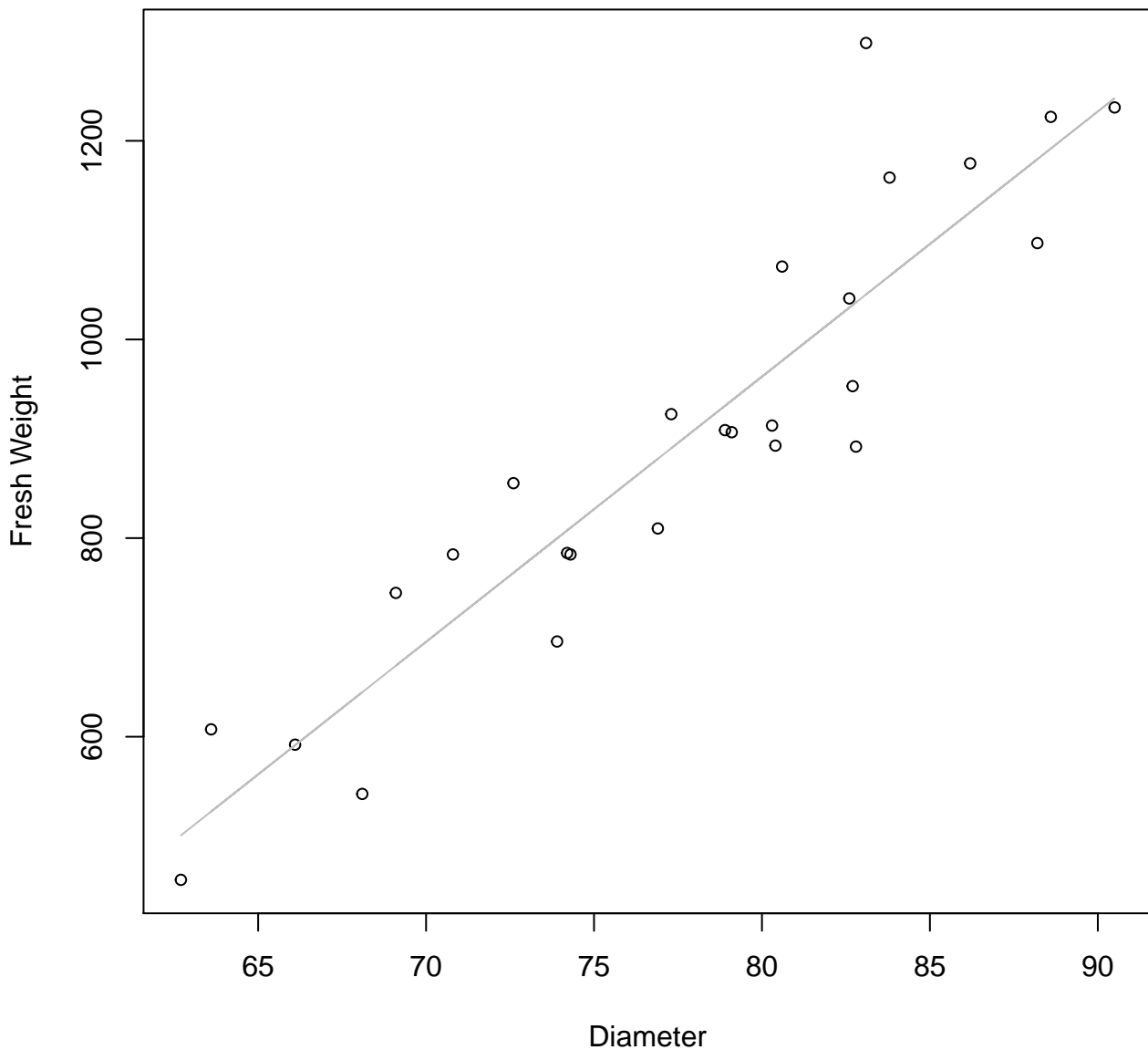**Diameter vs. Fresh Weight**
Entire Dataset, 326Mode – Double Log
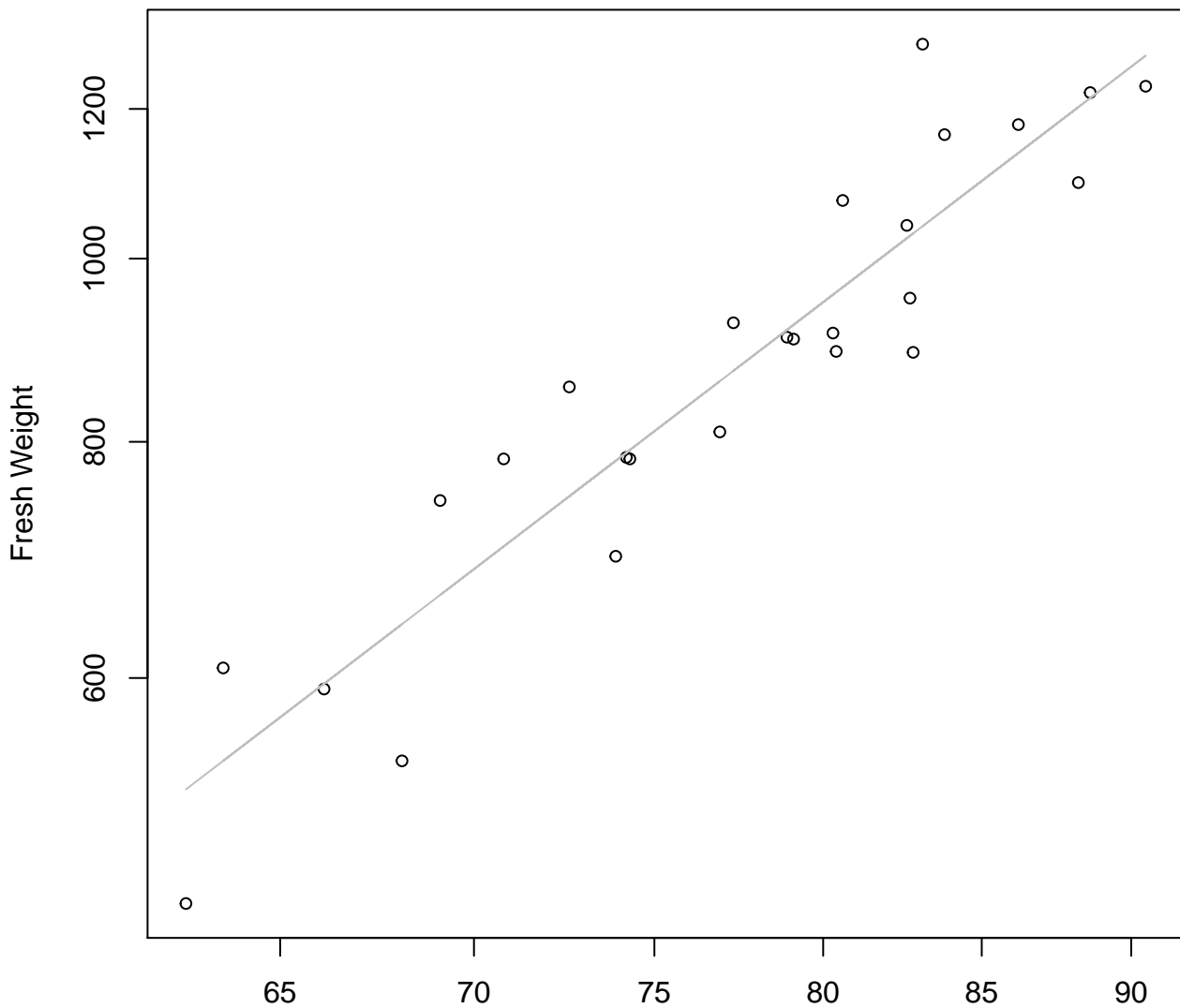
Fresh Weight

Diameter
$y\_0 = -3.815$, m = 2.435, R^2 =0.865, N = 26

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

Fresh Weight
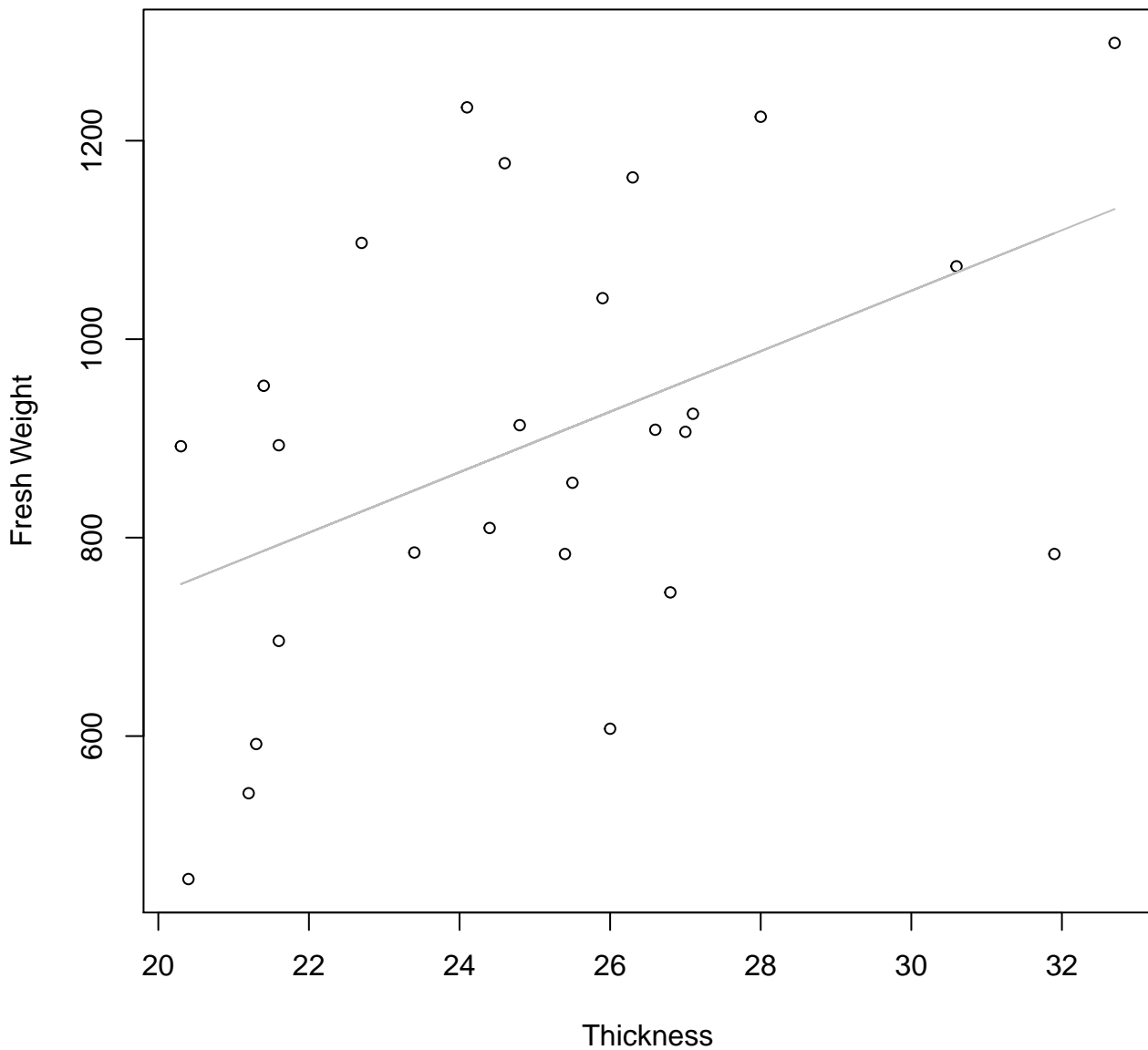
Diameter
$y\_0 = -1173.545$, m = 26.701, $R^2 = 0.848$, N = 26

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

Fresh Weight

Thickness
y_0 = 3.669, m = 0.965, R^2 =0.229, N = 26

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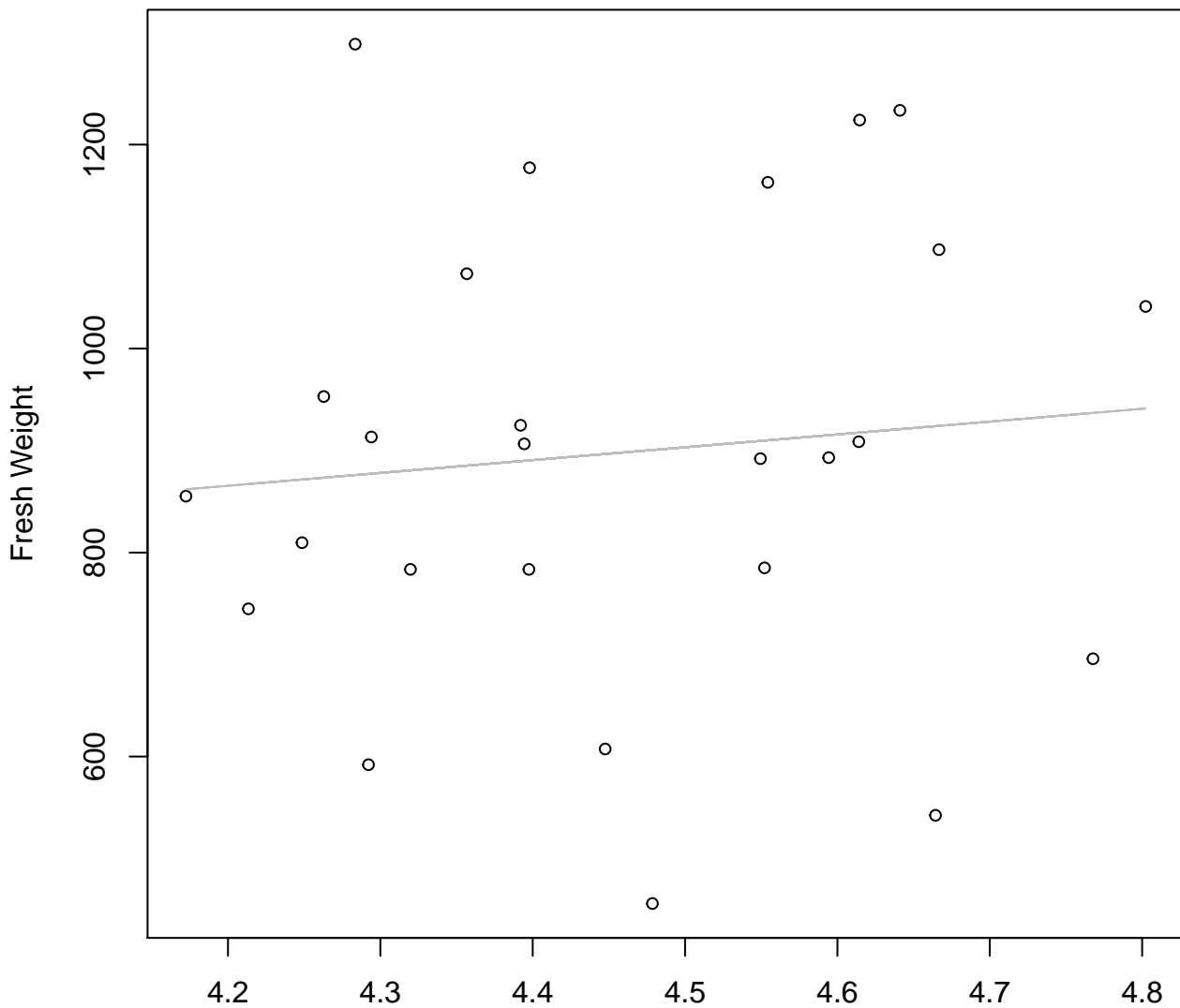**Entire Dataset, 326Mode – Double Linear**
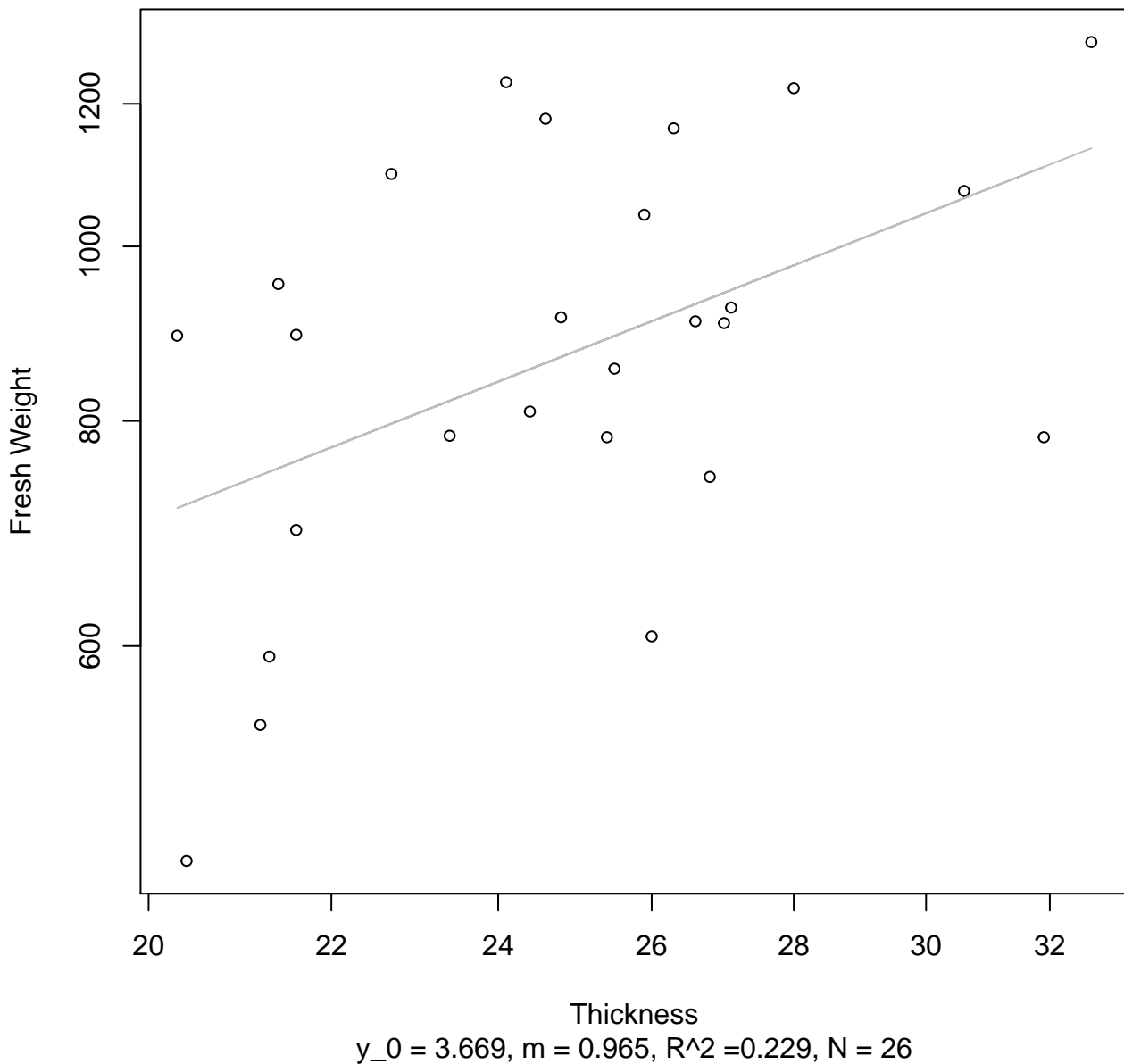
Fresh Weight

Thickness
$y\_0 = 134.384$, $m = 30.481$, $R^2 = 0.212$, $N = 26$

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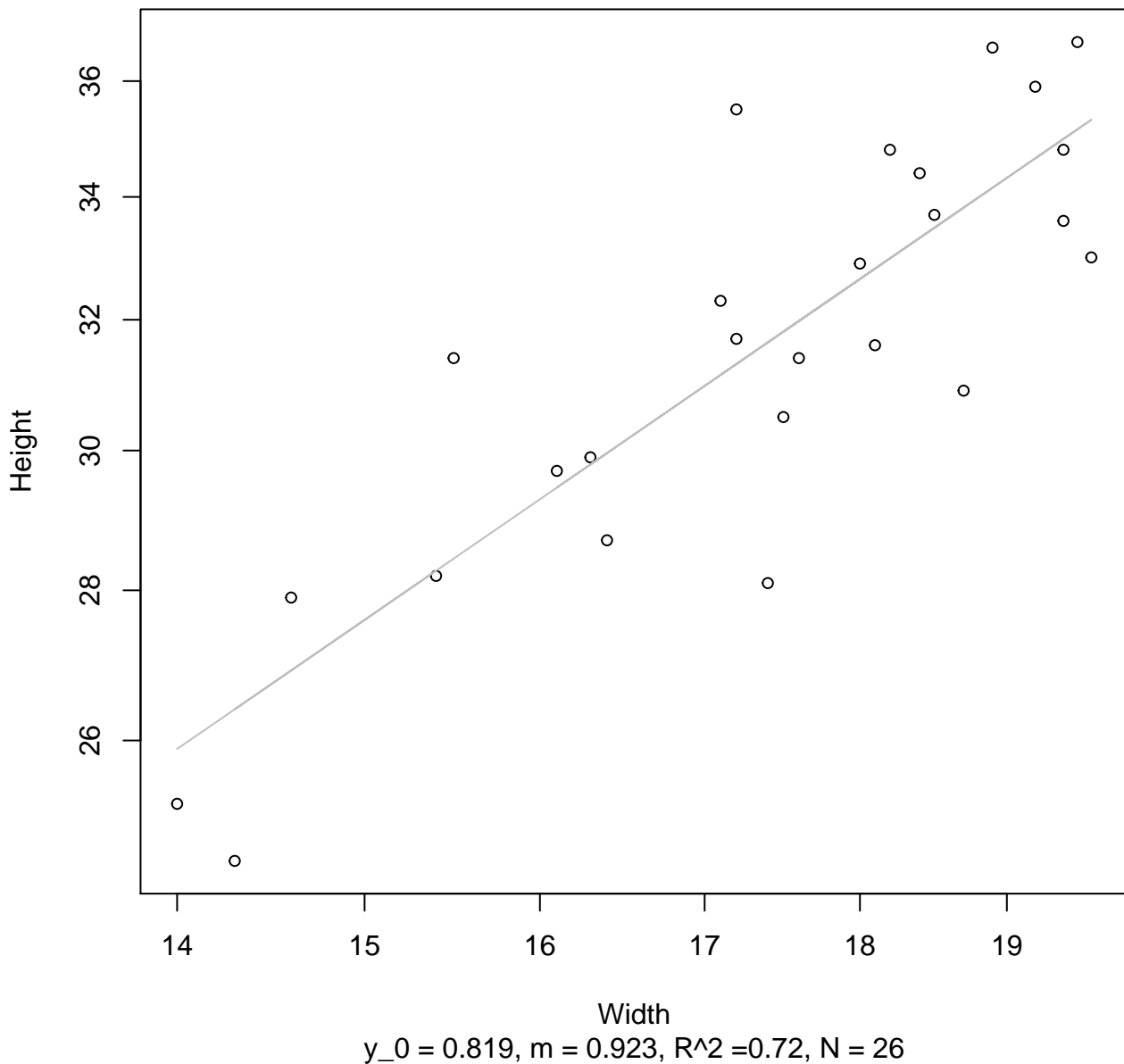**Entire Dataset, 326Mode – Double Log**

Fresh Weight

Diameter / Width
$y\_0 = 6.06$, $m = 0.474$, $R^2 = 0.005$, $N = 26$
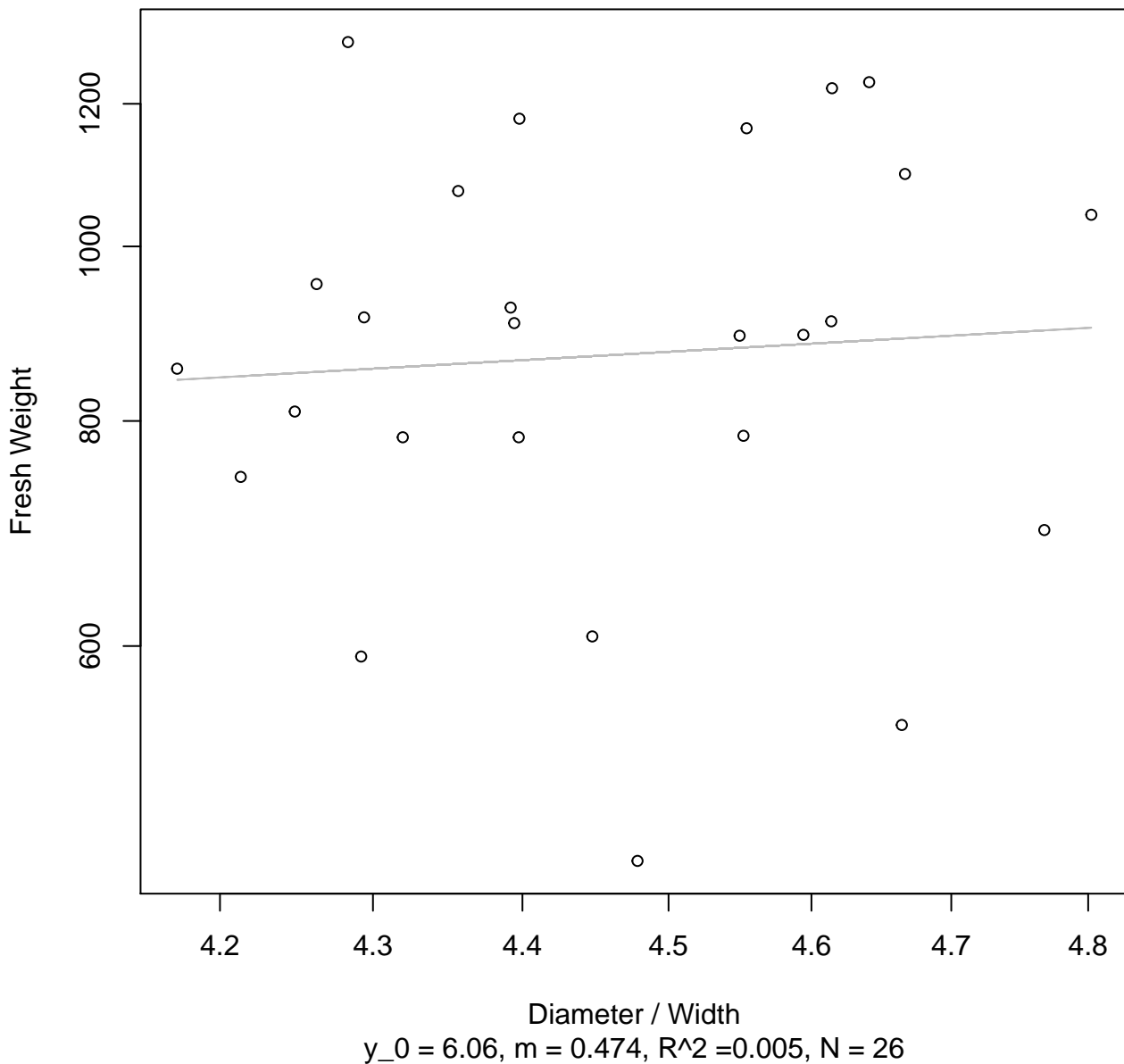
Diameter / Width vs. Fresh Weight
Entire Dataset, 326Mode – Double Linear

Fresh Weight

Diameter / Width
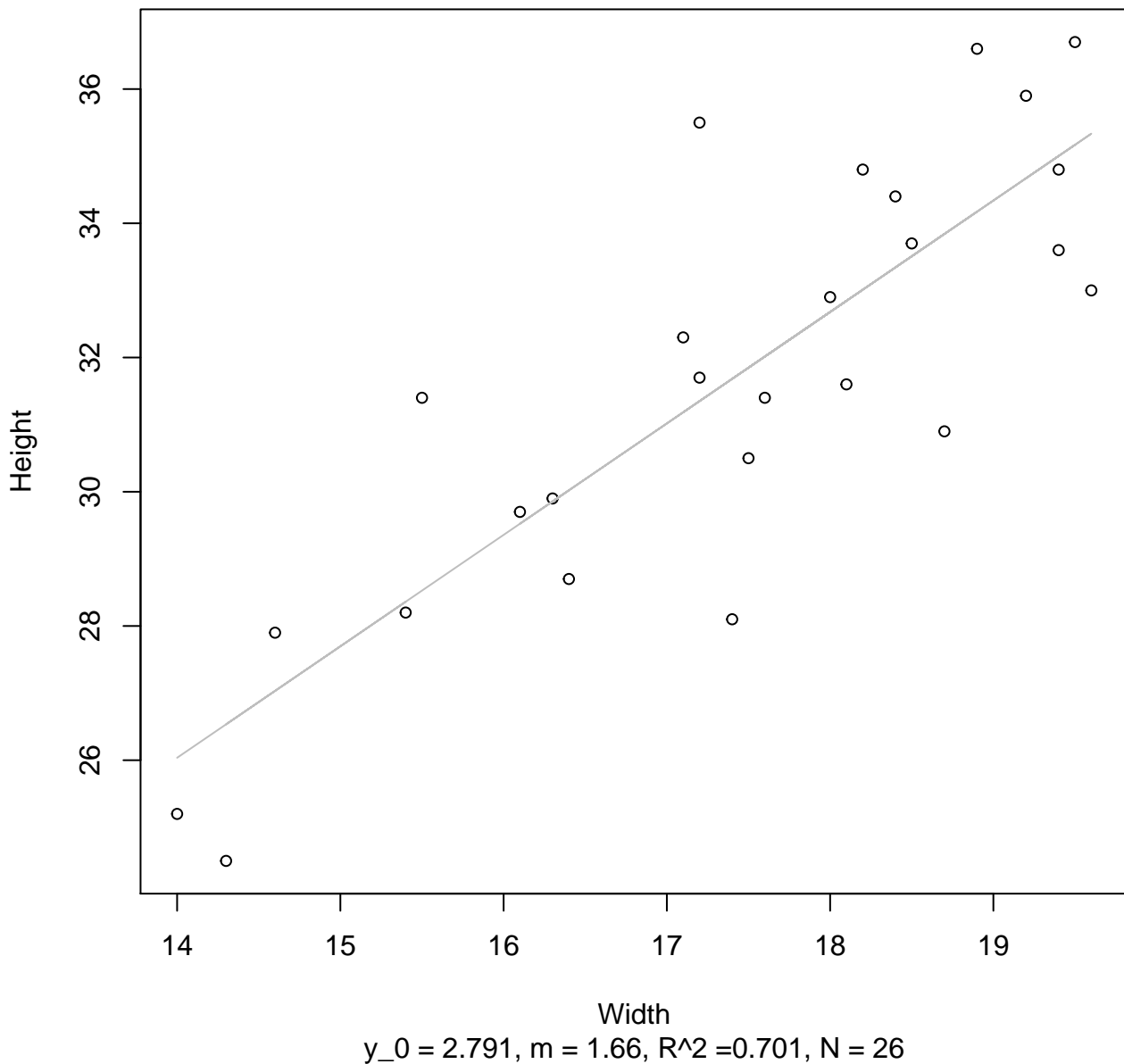$y\_0 = 337.166$, $m = 125.796$, $R^2 = 0.01$, $N = 26$

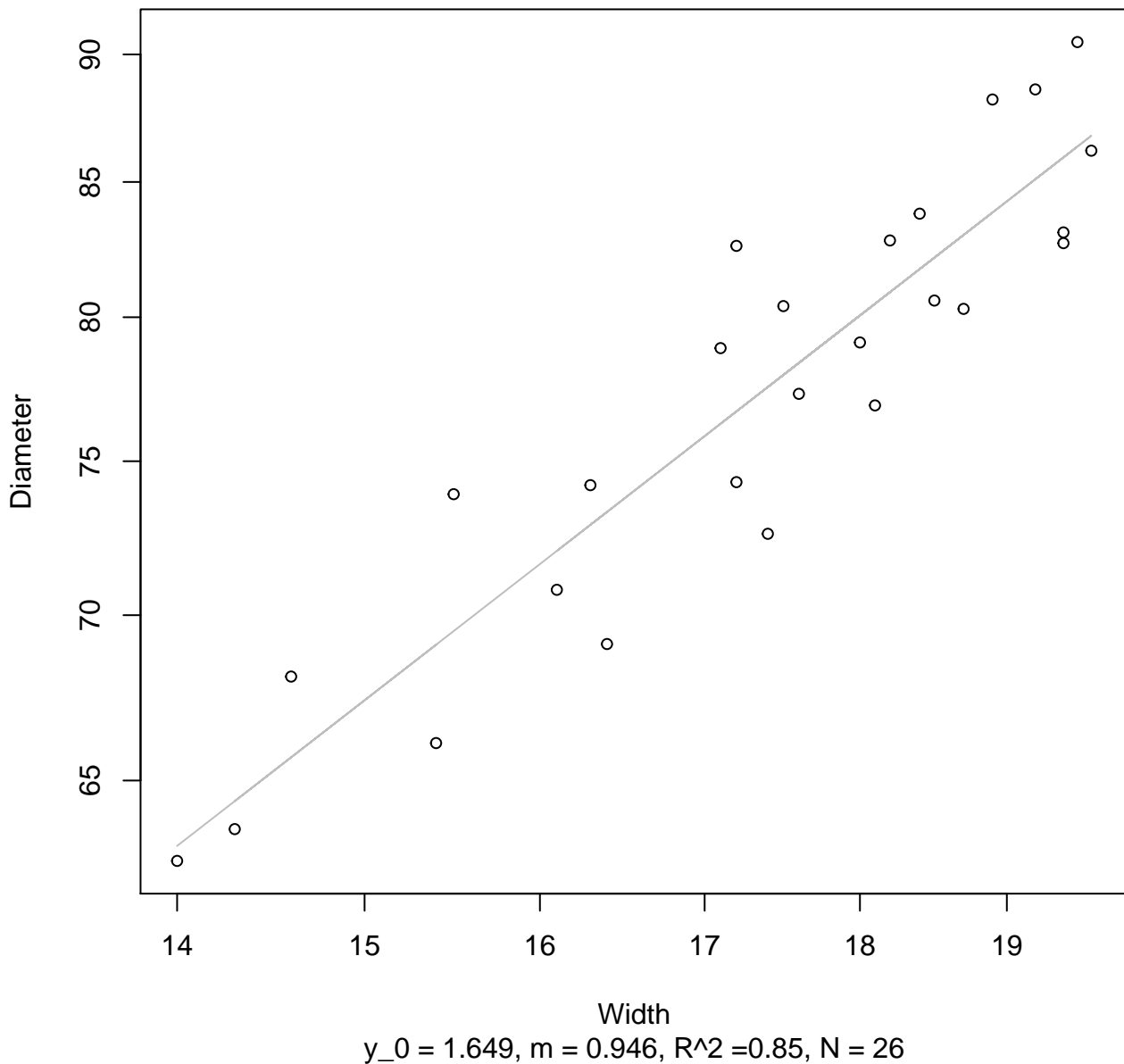**Width vs. Height**
Entire Dataset, 326Mode – Double Log

Height

Width
y_0 = 0.819, m = 0.923, R^2 =0.72, N = 26

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

Height

Width
y_0 = 2.791, m = 1.66, R^2 =0.701, N = 26

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

Width
y_0 = 1.649, m = 0.946, R^2 =0.85, N = 26

Width vs. Diameter
Entire Dataset, 326Mode − Double Linear
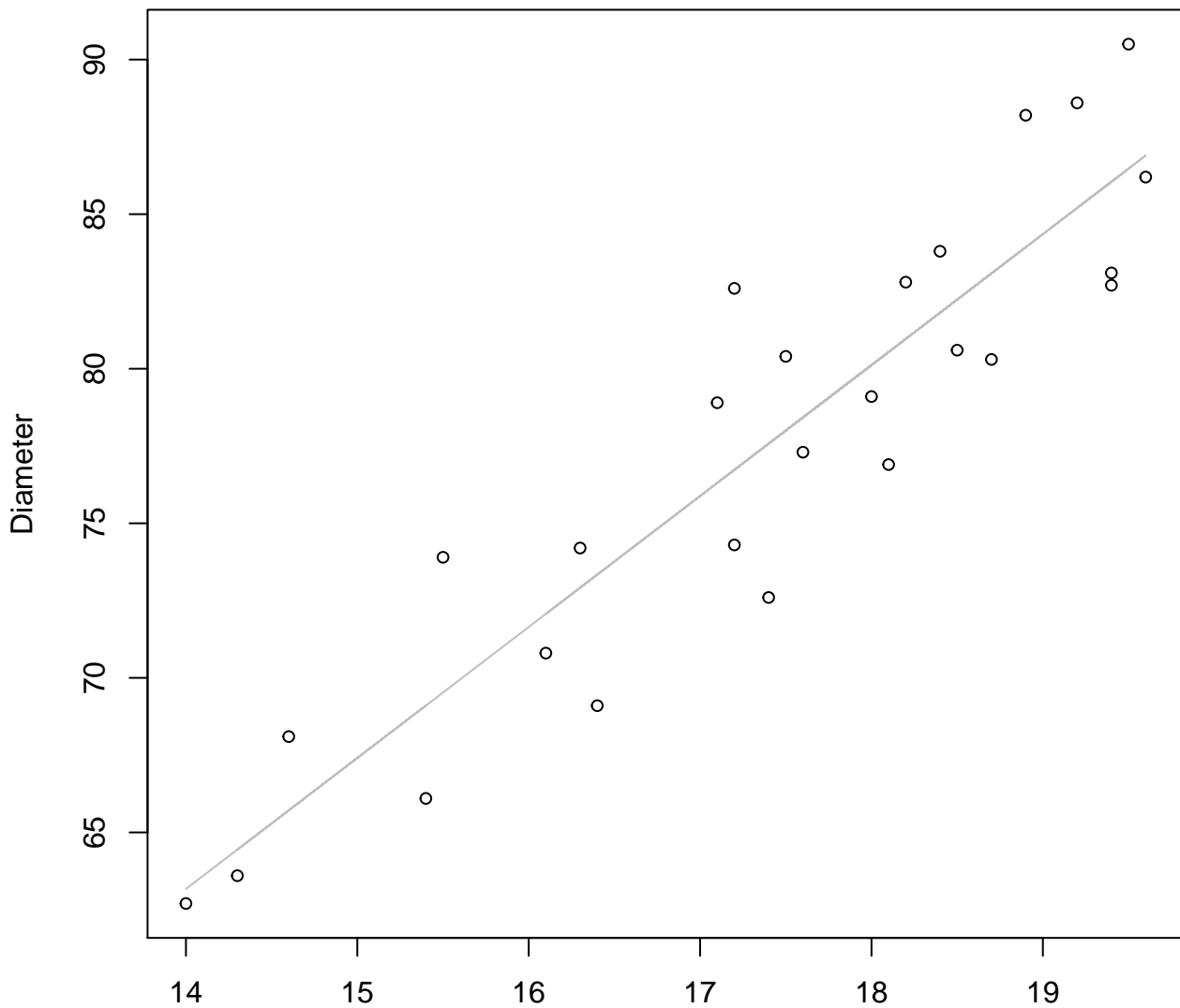
Diameter

Width
y_0 = 3.865, m = 4.236, R^2 =0.841, N = 26

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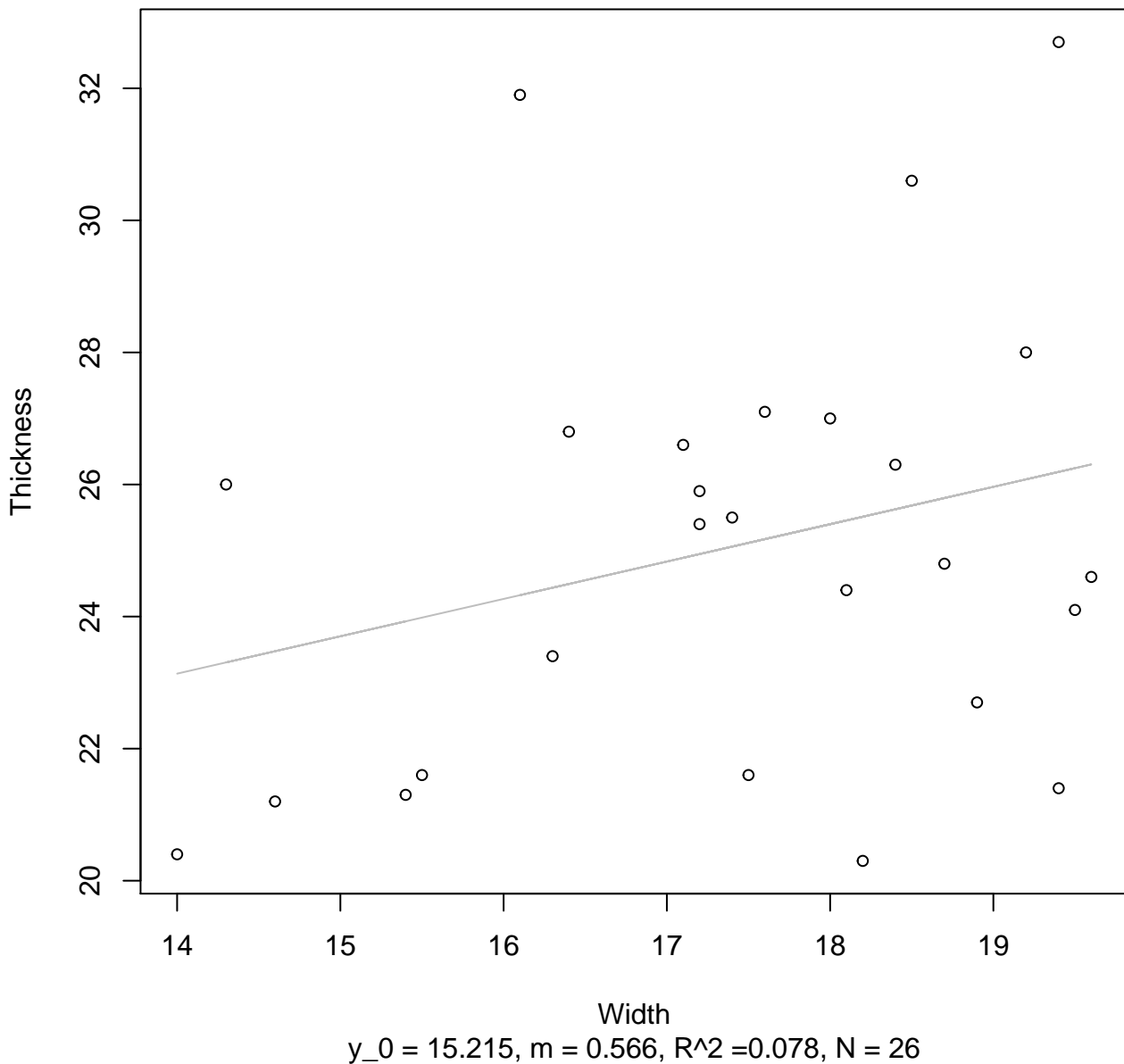**Entire Dataset, 326Mode – Double Log**

Thickness (y-axis)

Width (x-axis)
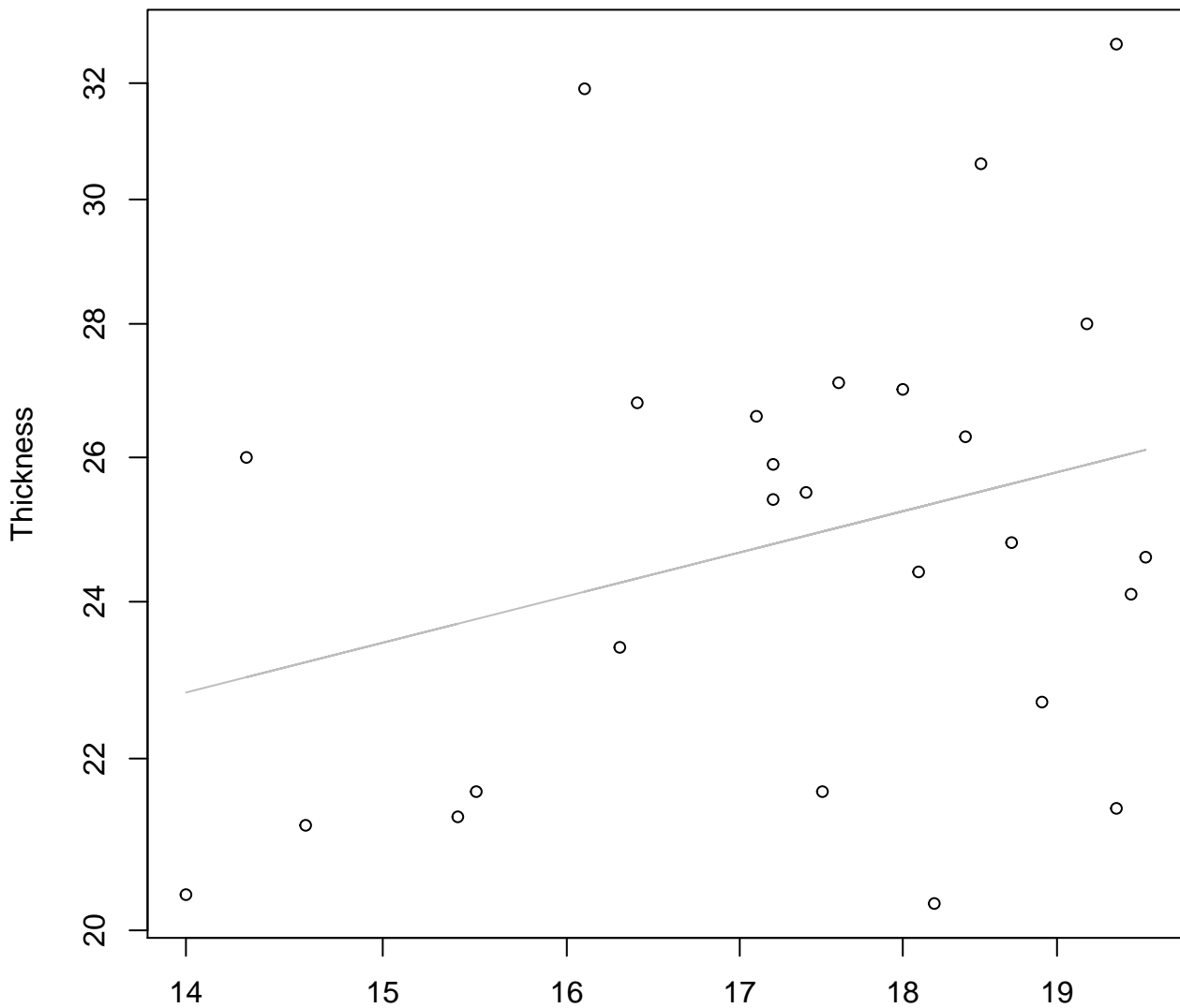
$y\_0 = 2.072$, $m = 0.4$, $R^2 = 0.09$, $N = 26$

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

Thickness (y-axis)

Width (x-axis)

$y\_0 = 15.215$, $m = 0.566$, $R^2 = 0.078$, $N = 26$

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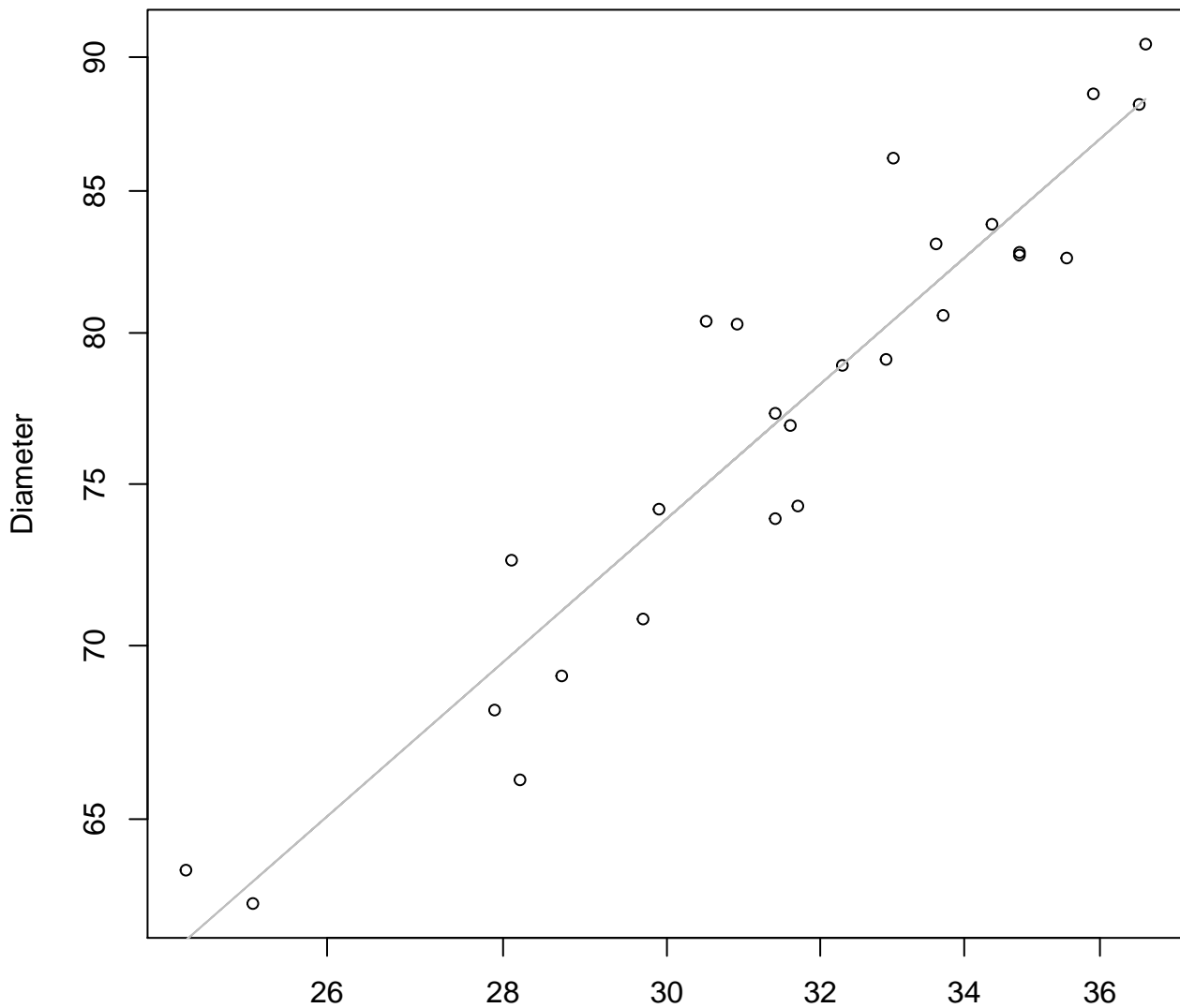
Diameter

Height
y_0 = 1.279, m = 0.889, R^2 =0.889, N = 26

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

Diameter

Height
$y_0 = 8.181$, $m = 2.19$, $R^2 = 0.885$, $N = 26$
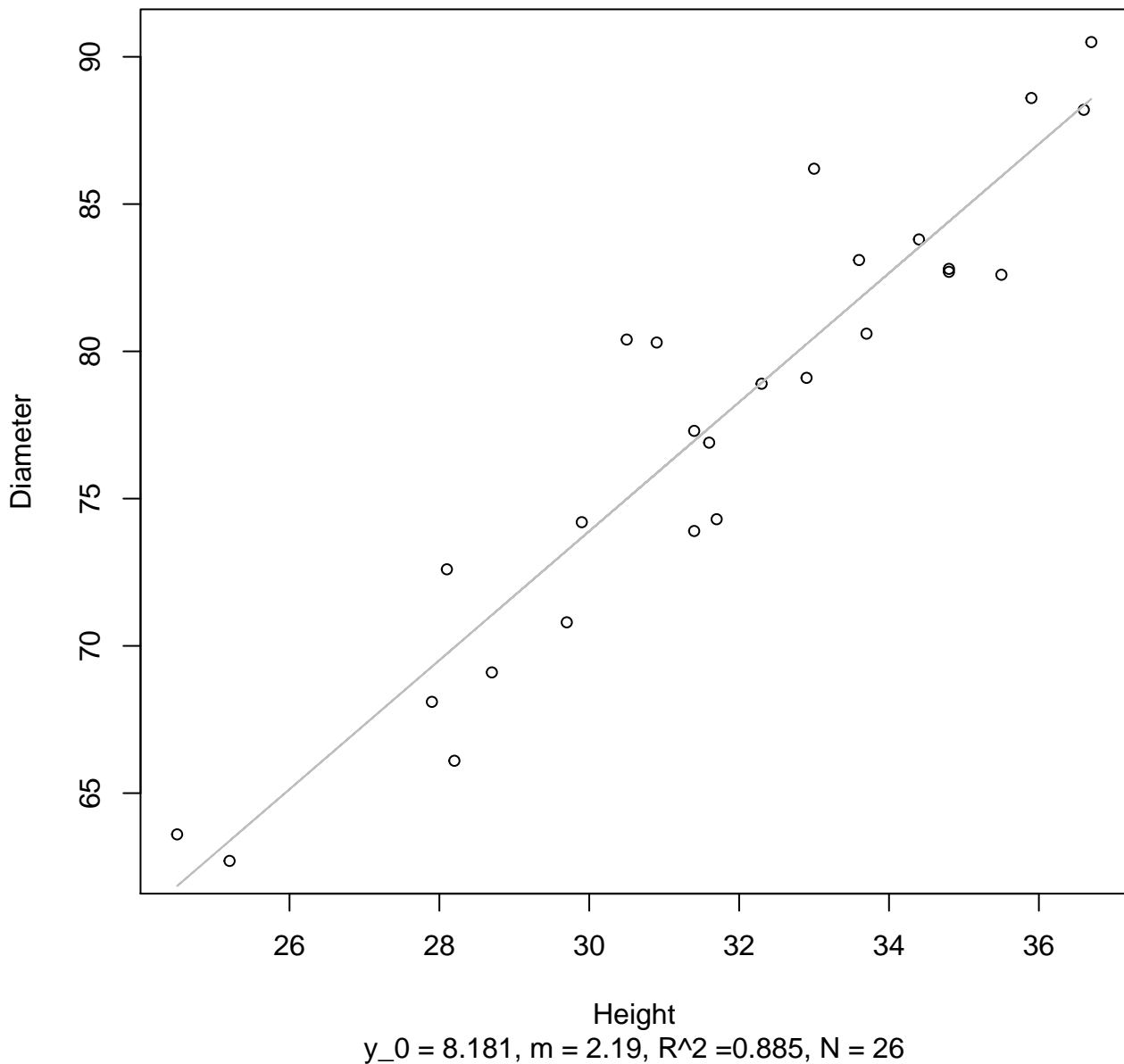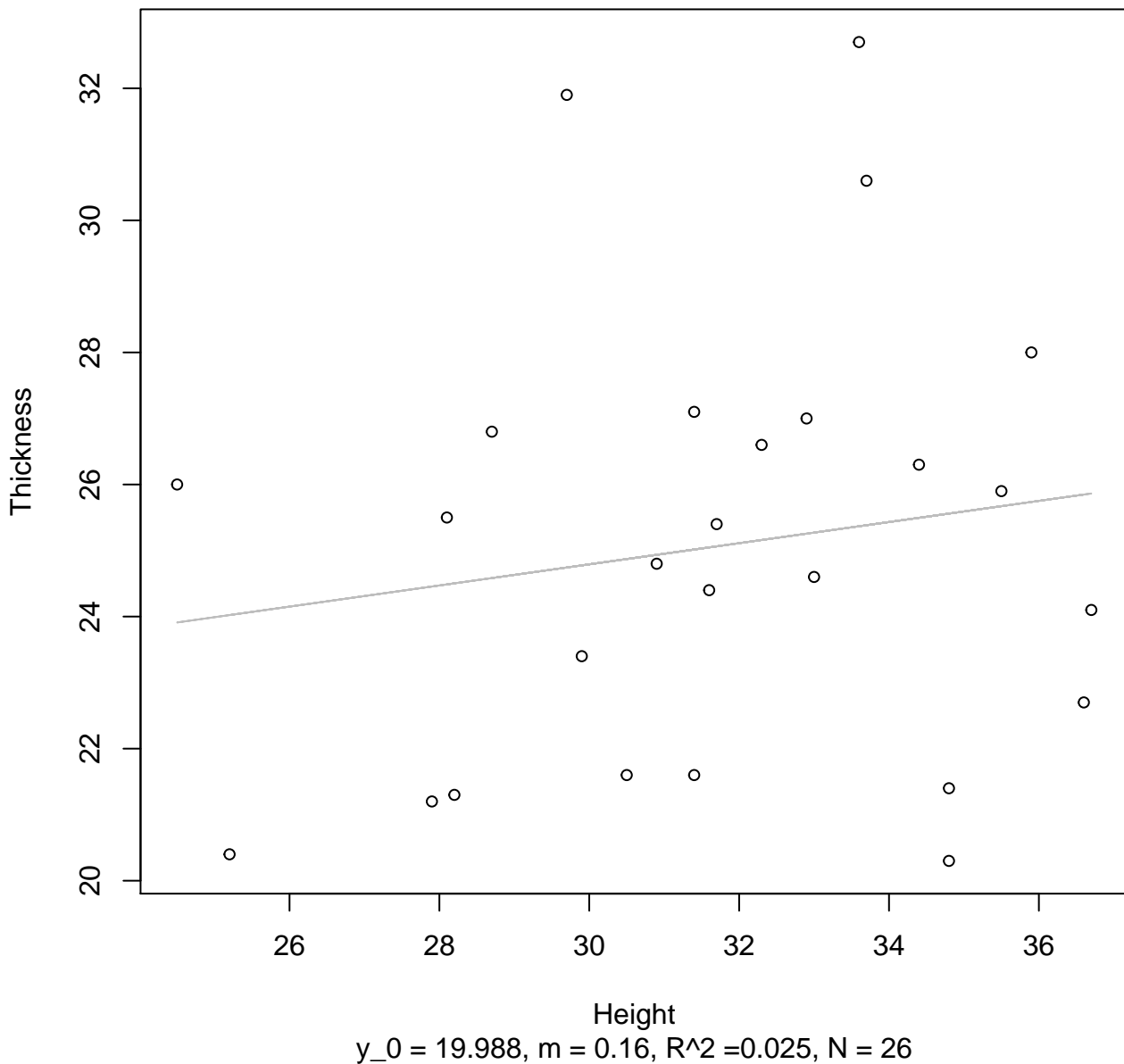
Height vs. Thickness
Entire Dataset, 326Mode – Double Log
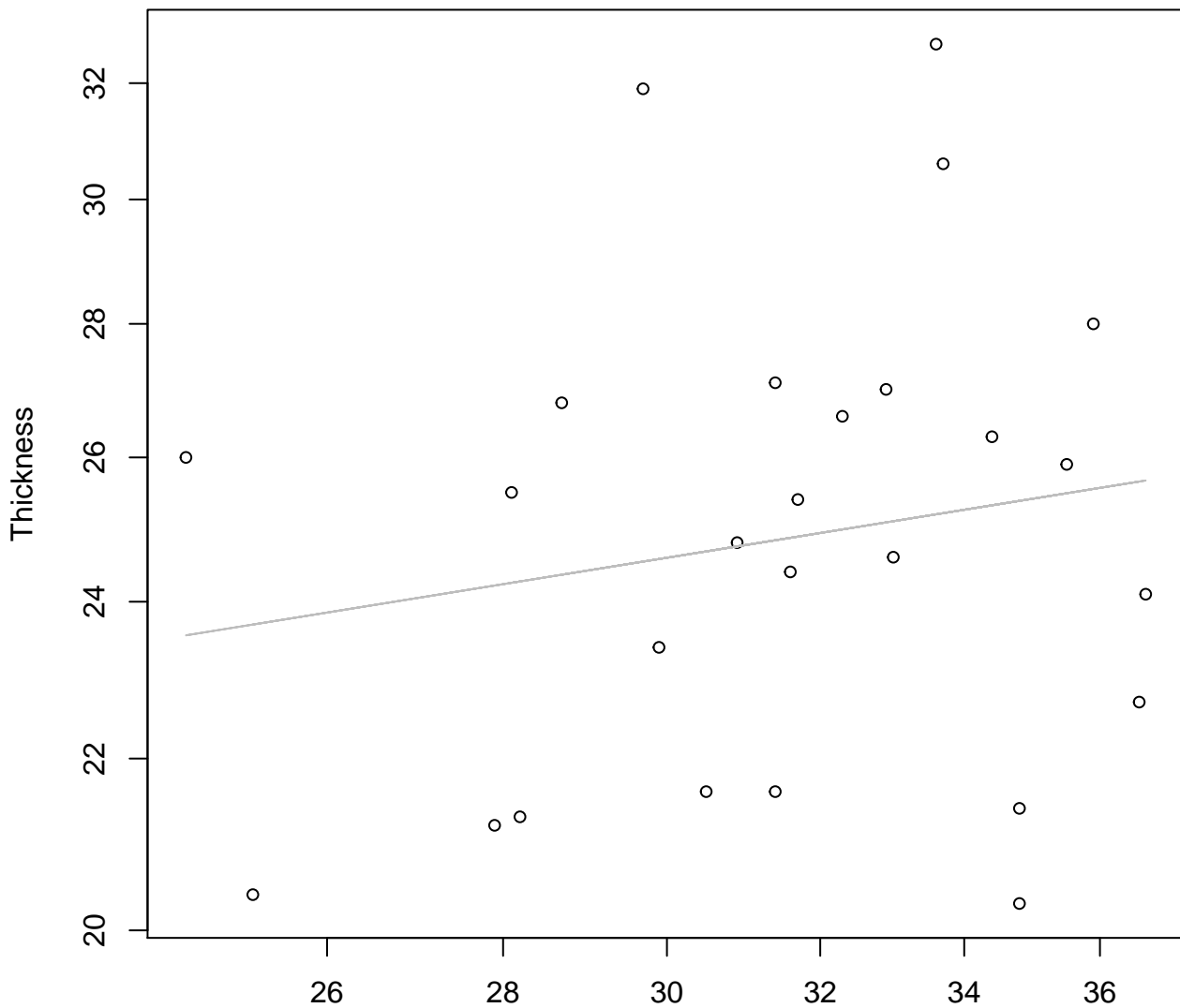
Thickness

Height
y_0 = 2.479, m = 0.213, R^2 =0.03, N = 26

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

Thickness

Height
y_0 = 19.988, m = 0.16, R^2 =0.025, N = 26
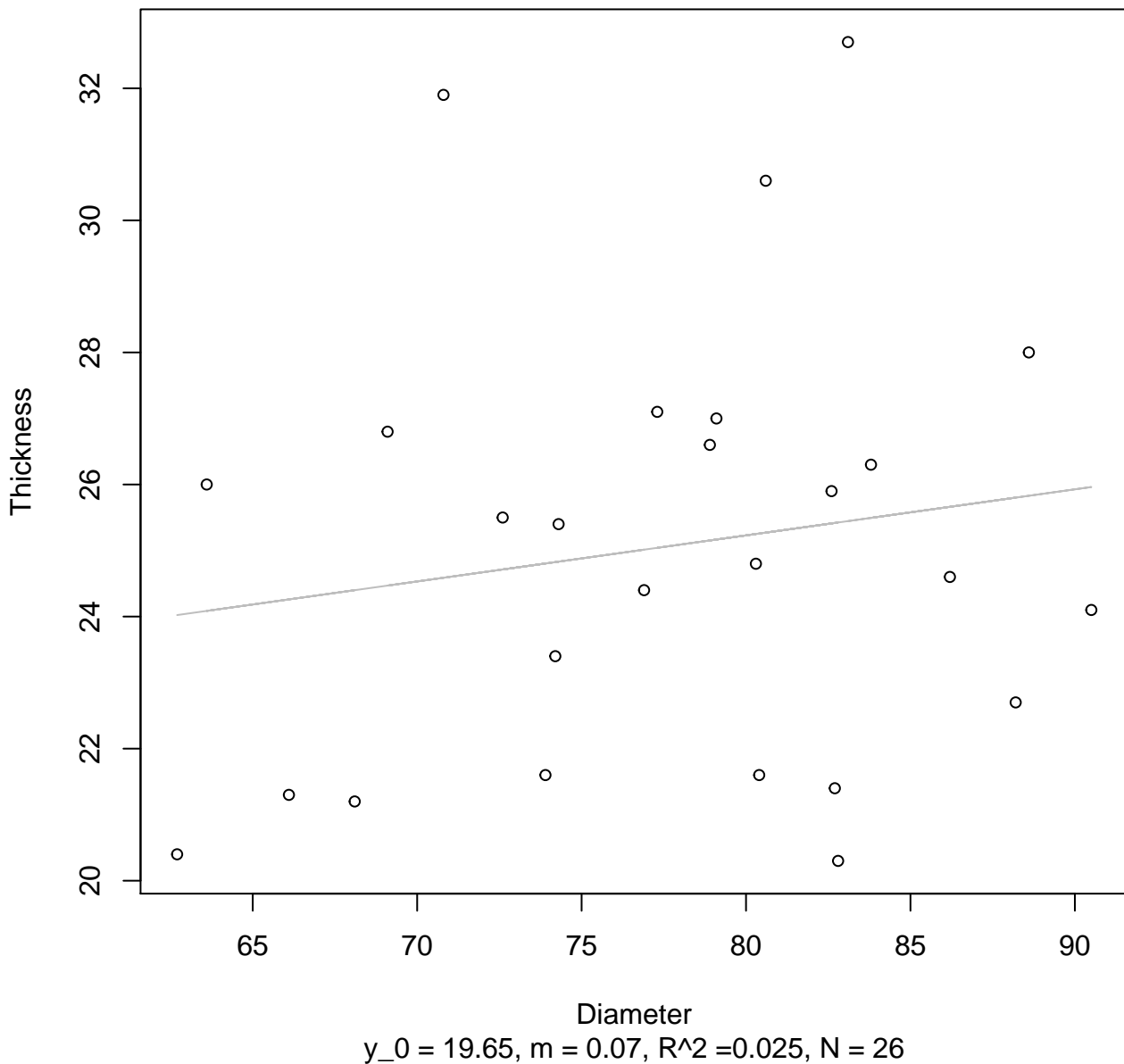
Diameter vs. Thickness
Entire Dataset, 326Mode – Double Log
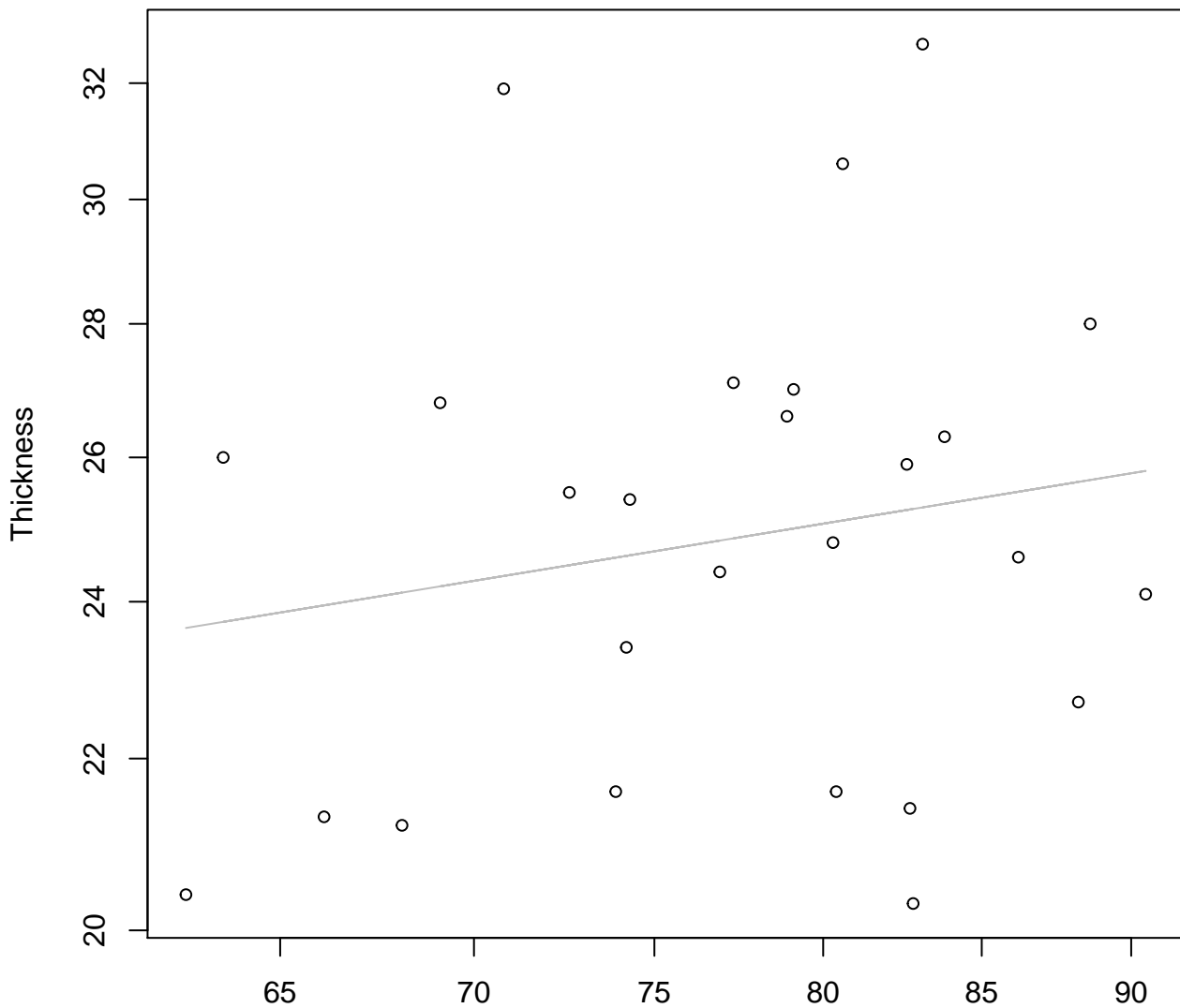
Thickness

Diameter
y_0 = 2.181, m = 0.237, R^2 =0.033, N = 26

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

Thickness (y-axis)

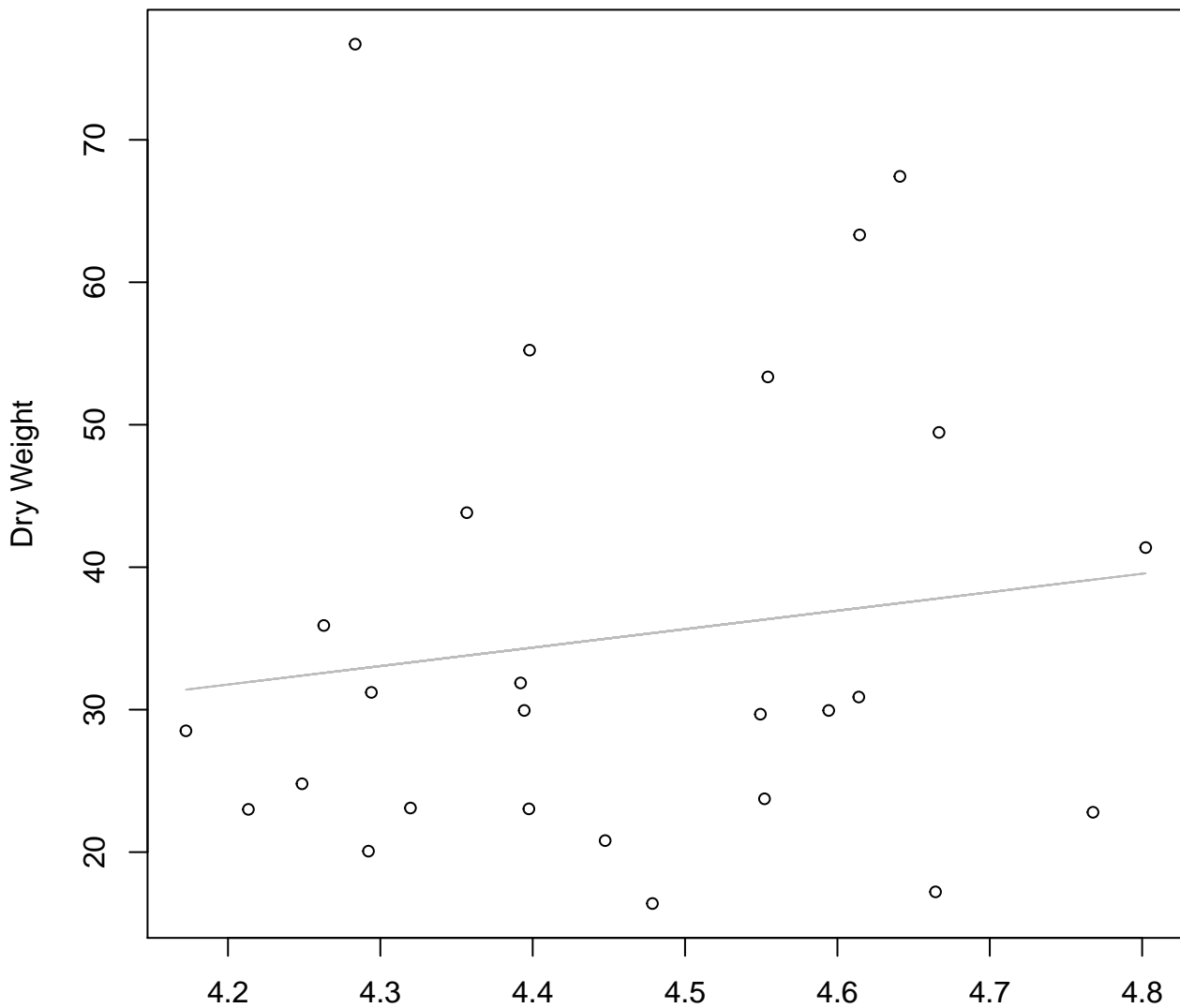Diameter (x-axis)

y_0 = 19.65, m = 0.07, R^2 =0.025, N = 26

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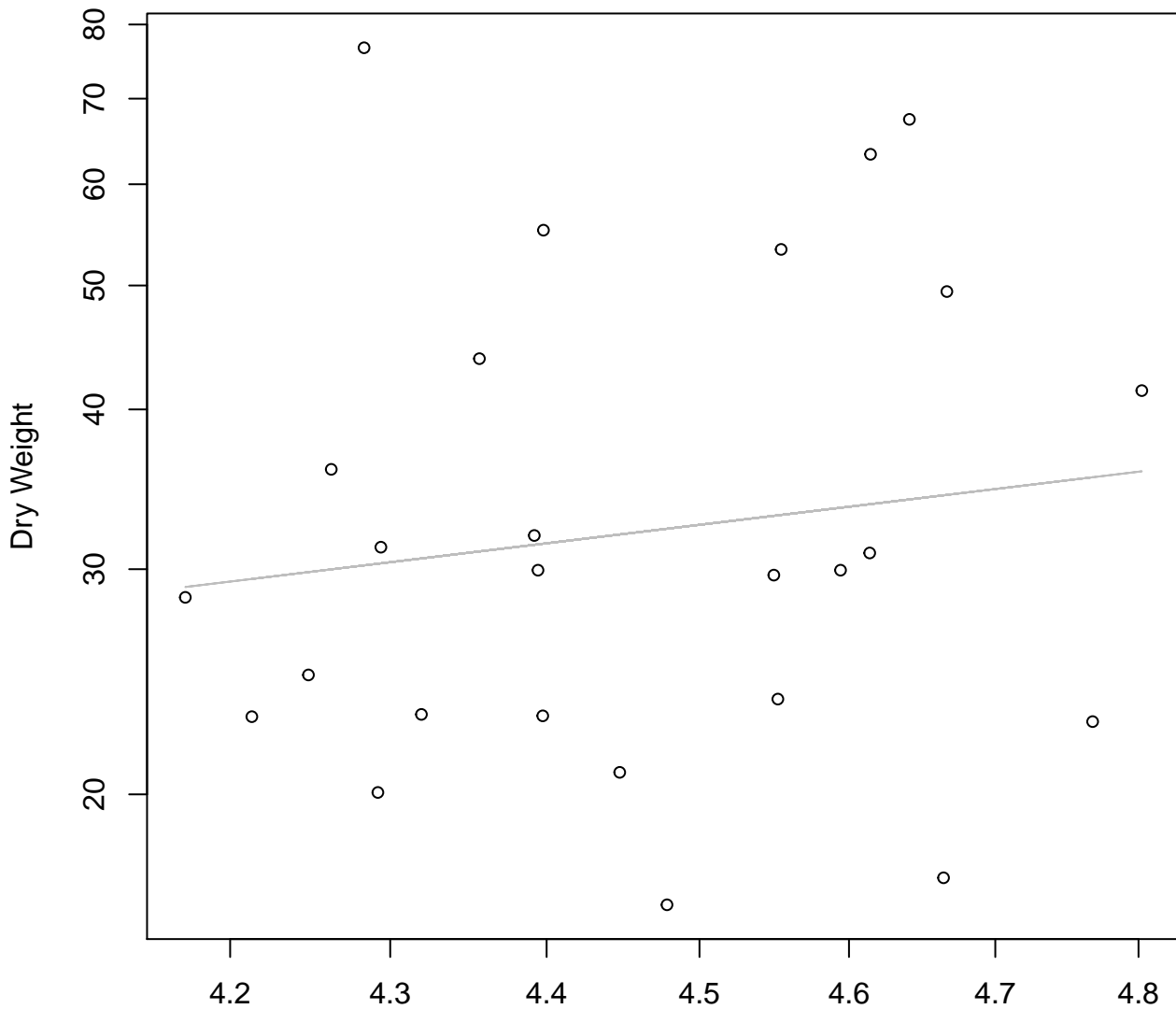
Dry Weight

Diameter / Width

$y\_0 = 1.253$, $m = 1.481$, $R^2 = 0.019$, $N = 26$

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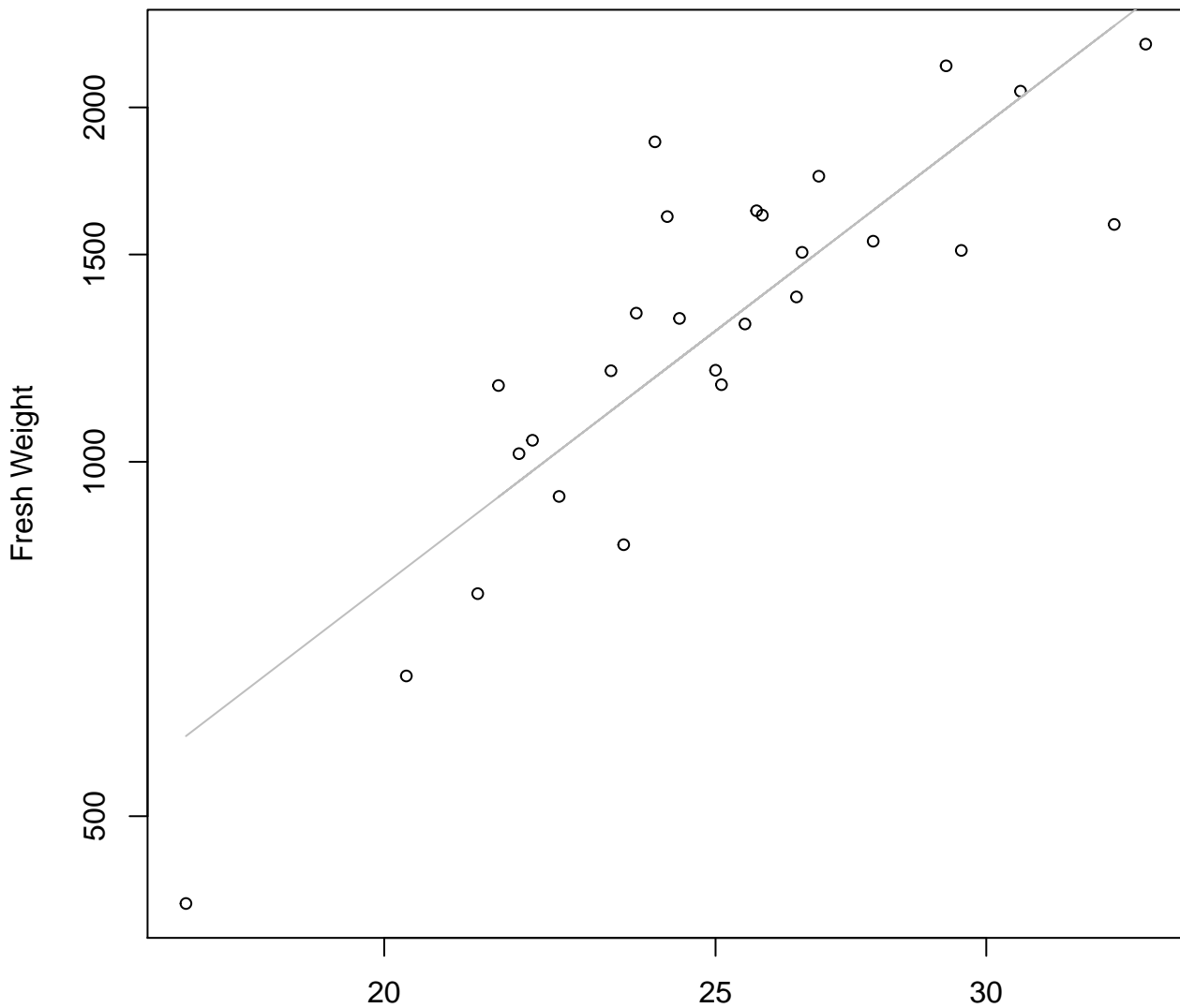**Entire Dataset, 326Mode – Double Linear**

Dry Weight

Diameter / Width
y_0 = −22.688, m = 12.965, R^2 =0.02, N = 26

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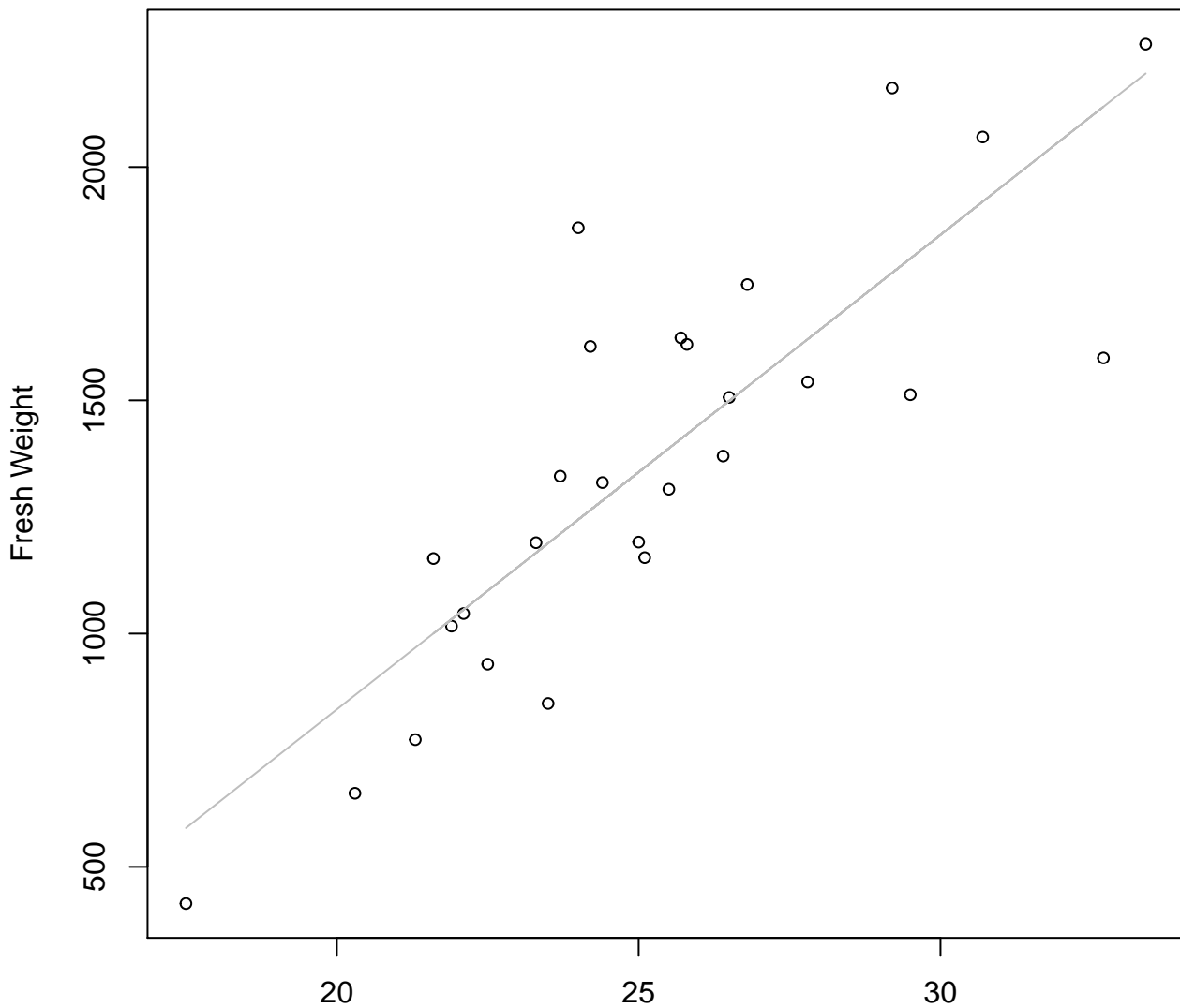**Entire Dataset, 390Mode – Double Log**

Fresh Weight

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

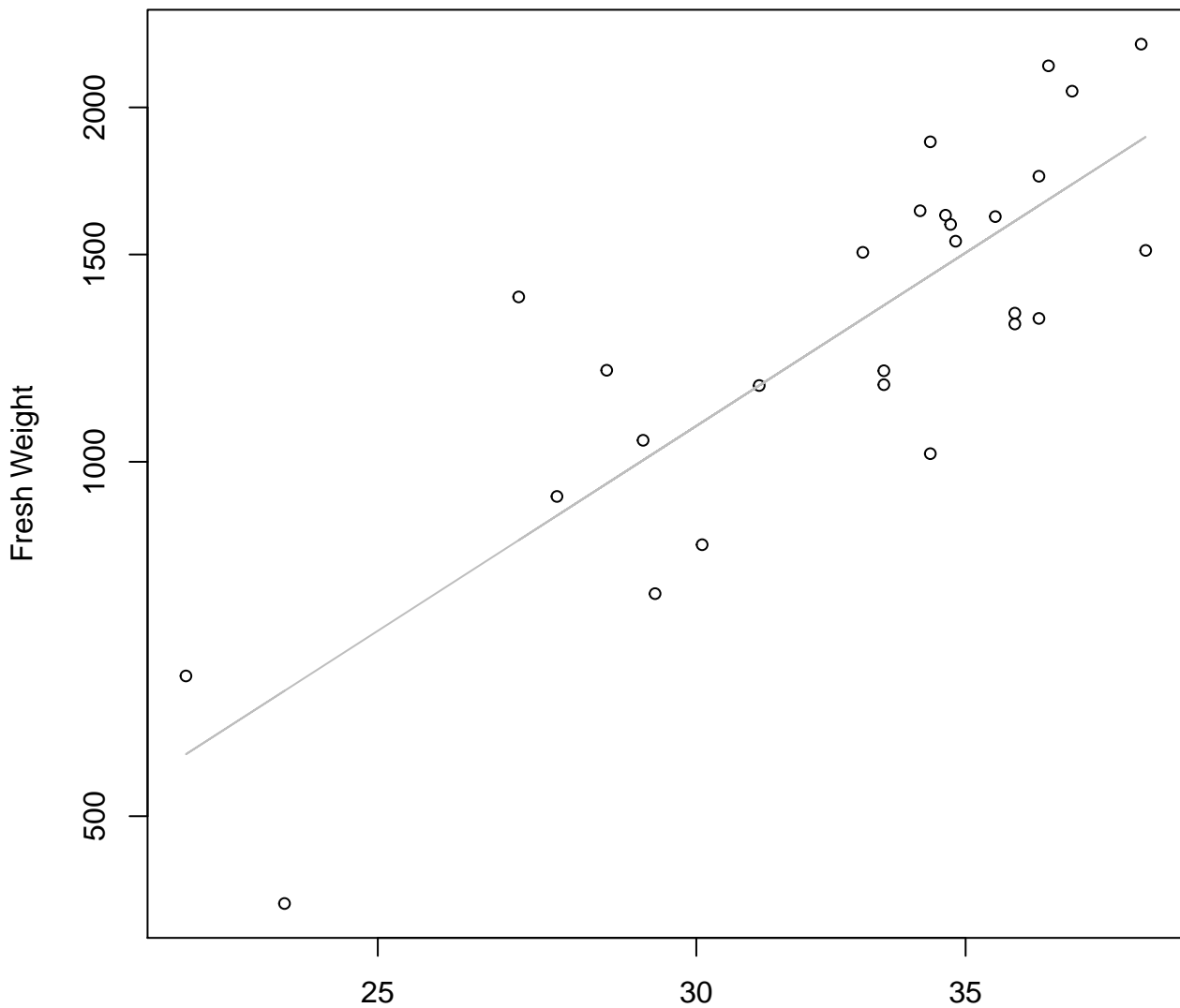**Width vs. Fresh Weight**
Entire Dataset, 390Mode – Double Linear

Fresh Weight

Width
y_0 = −1196.582, m = 101.708, R^2 =0.697, N = 27
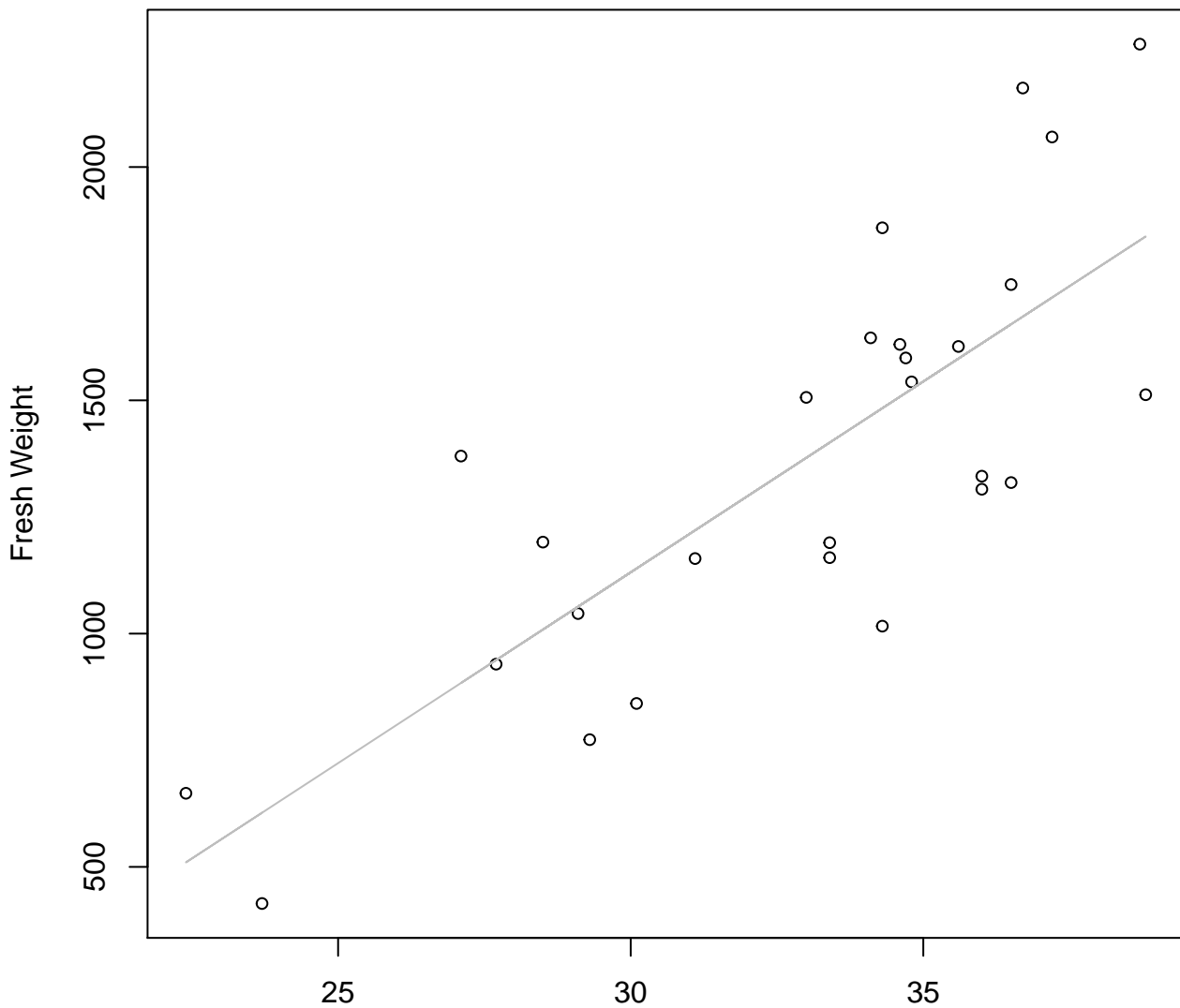
Height vs. Fresh Weight
Entire Dataset, 390Mode – Double Log

Fresh Weight

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

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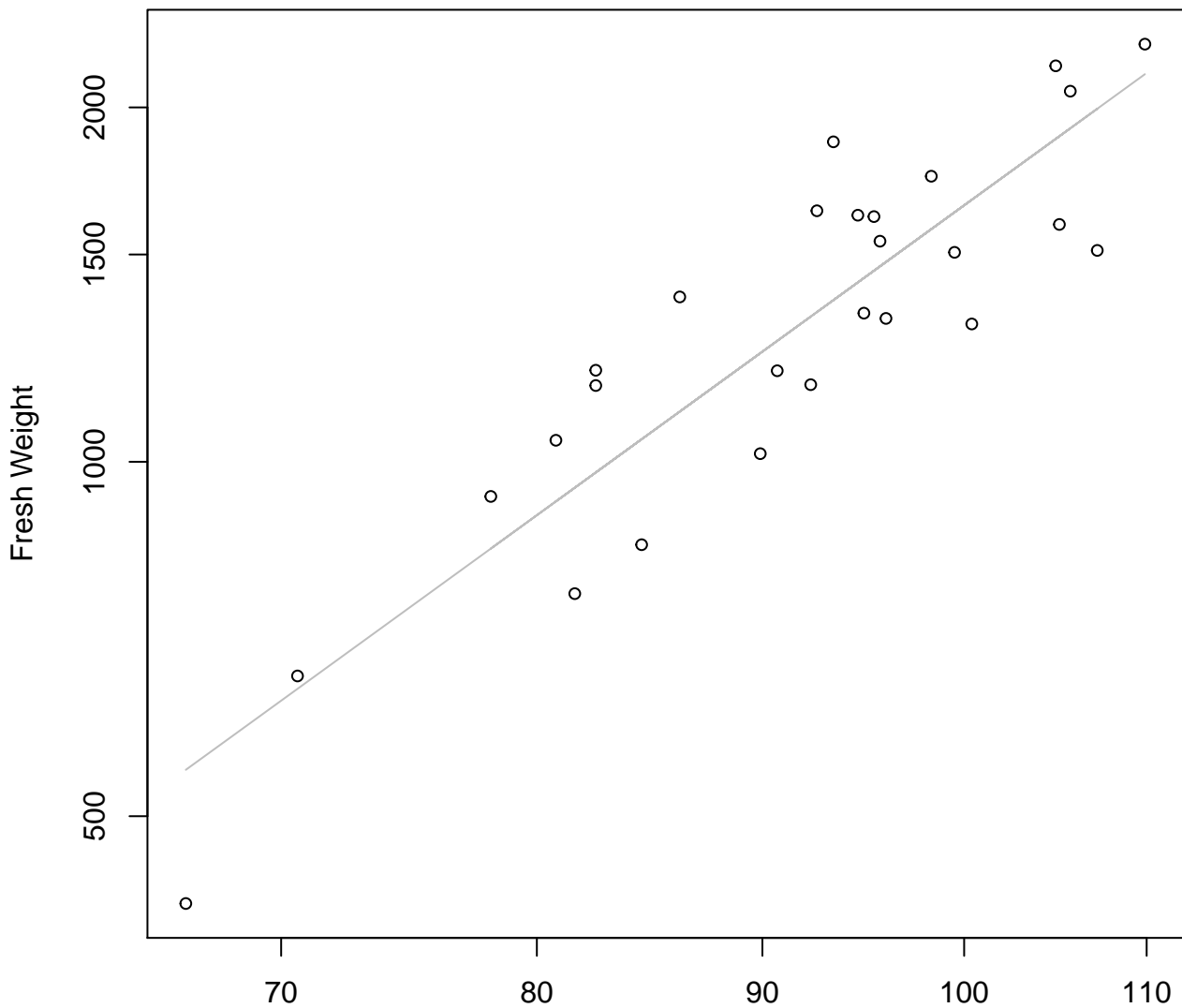**Entire Dataset, 390Mode – Double Linear**

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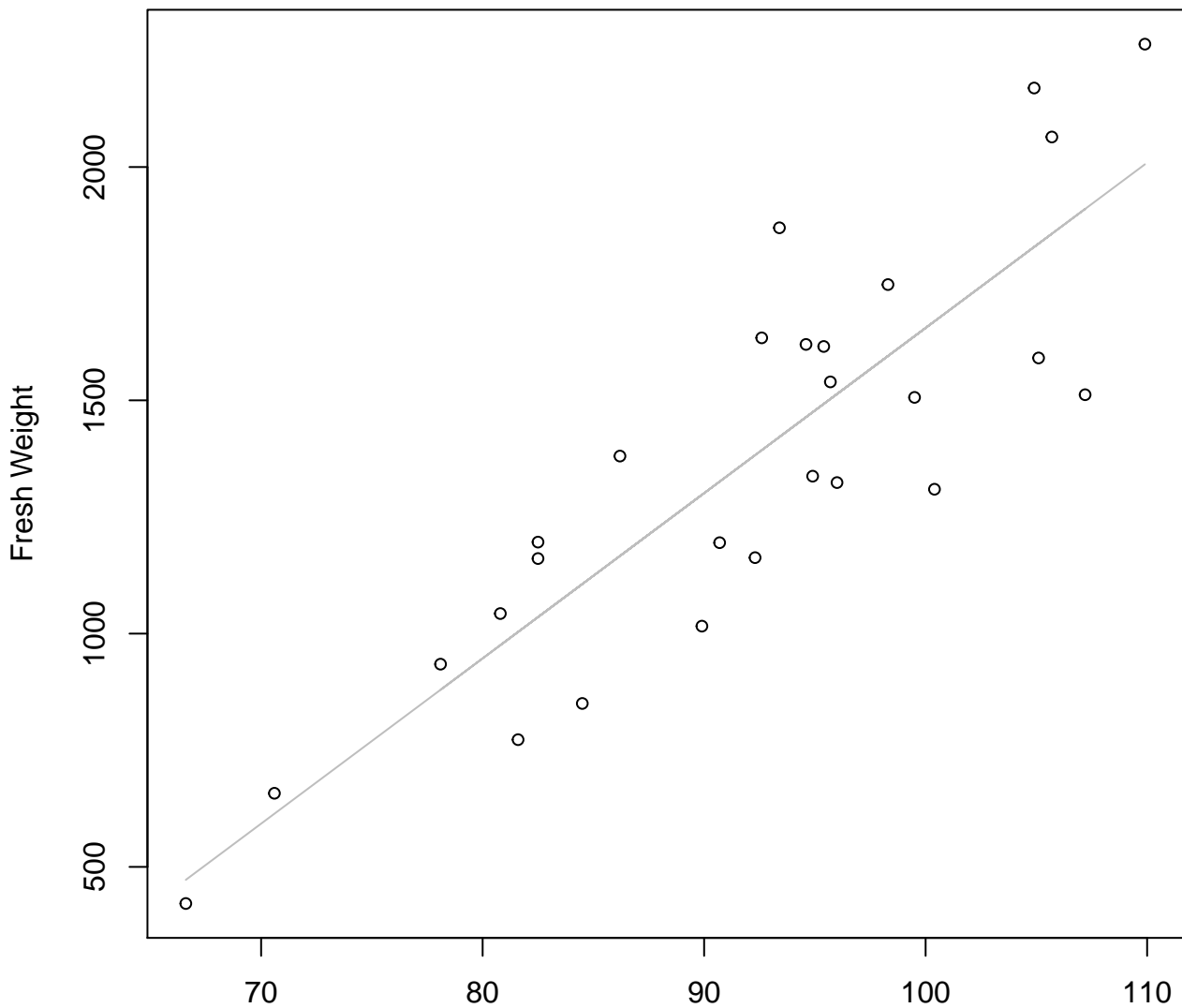
Fresh Weight
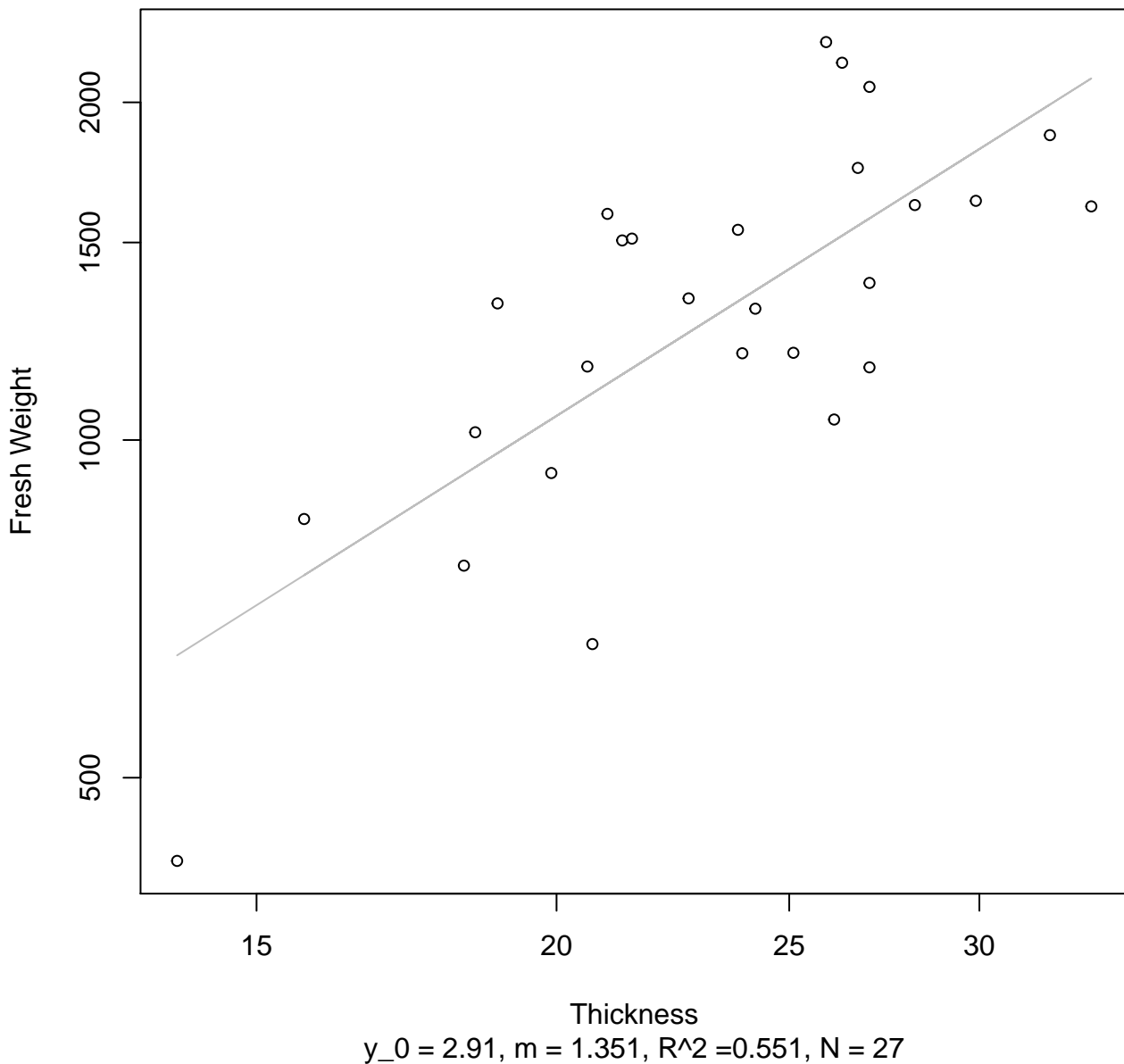
Diameter
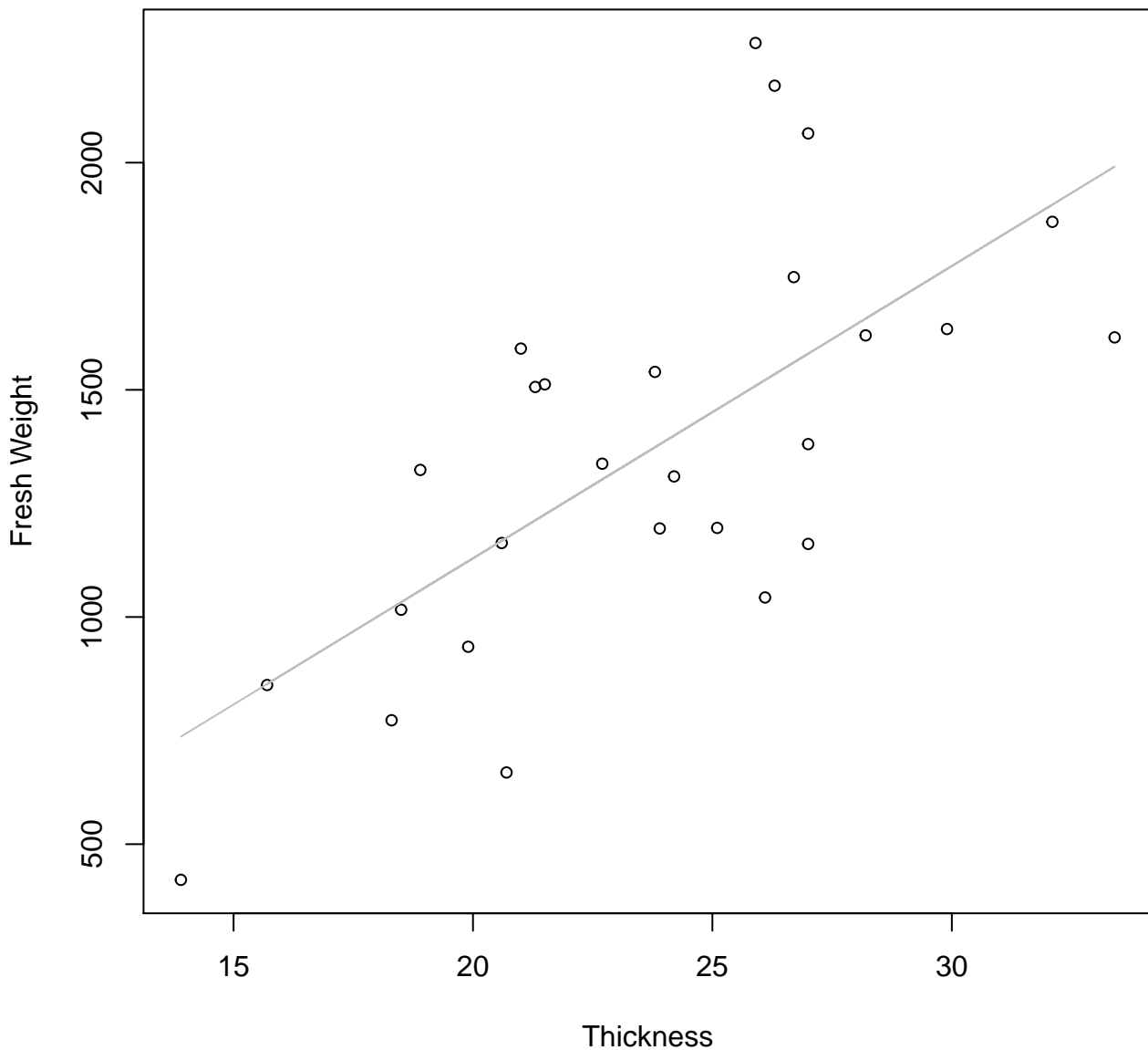$y_0 = -1886.443$, m = 35.416, R^2 =0.745, N = 27

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

Fresh Weight
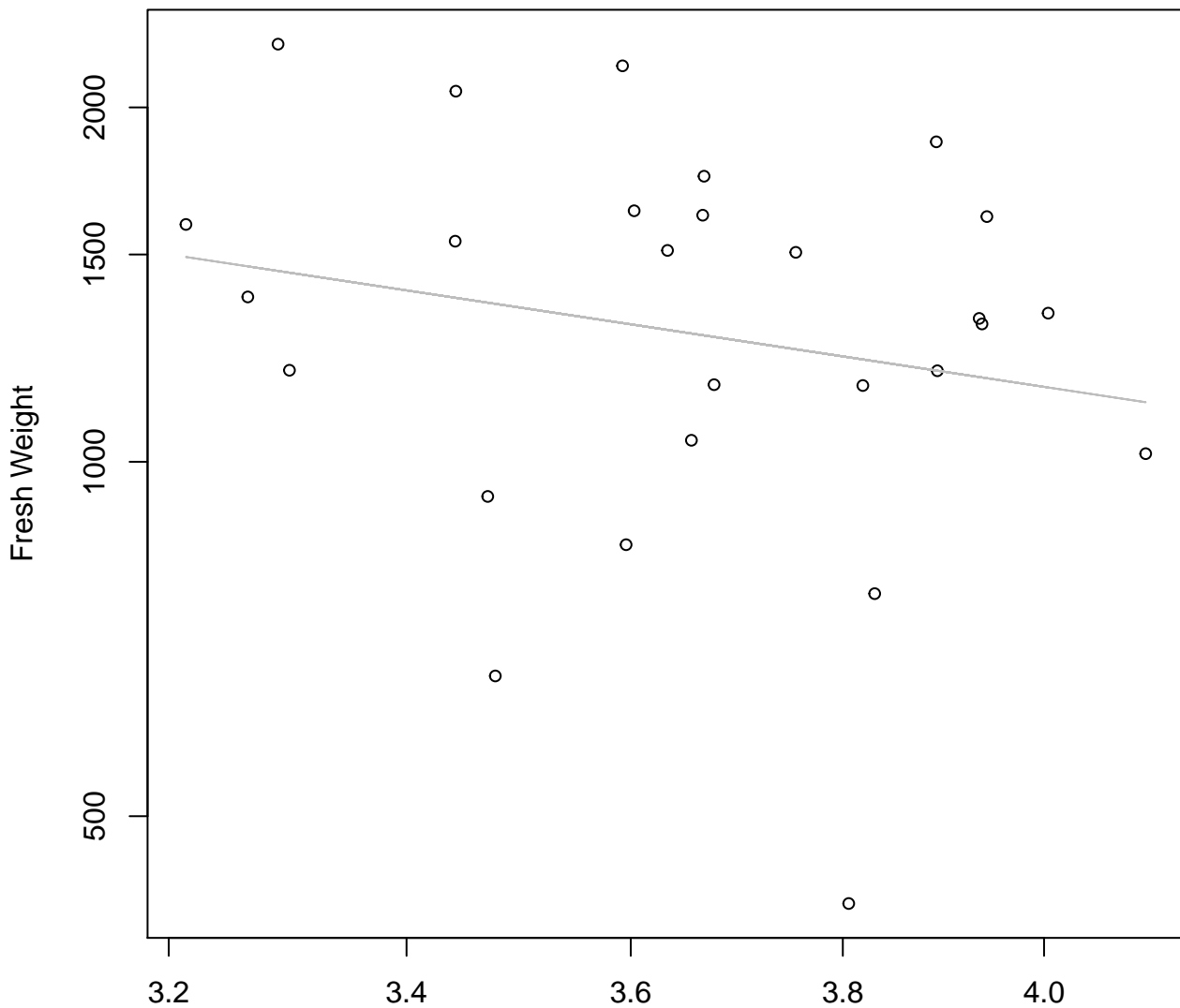
Thickness
$y\_0 = 2.91$, $m = 1.351$, $R^2 = 0.551$, $N = 27$

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

Fresh Weight

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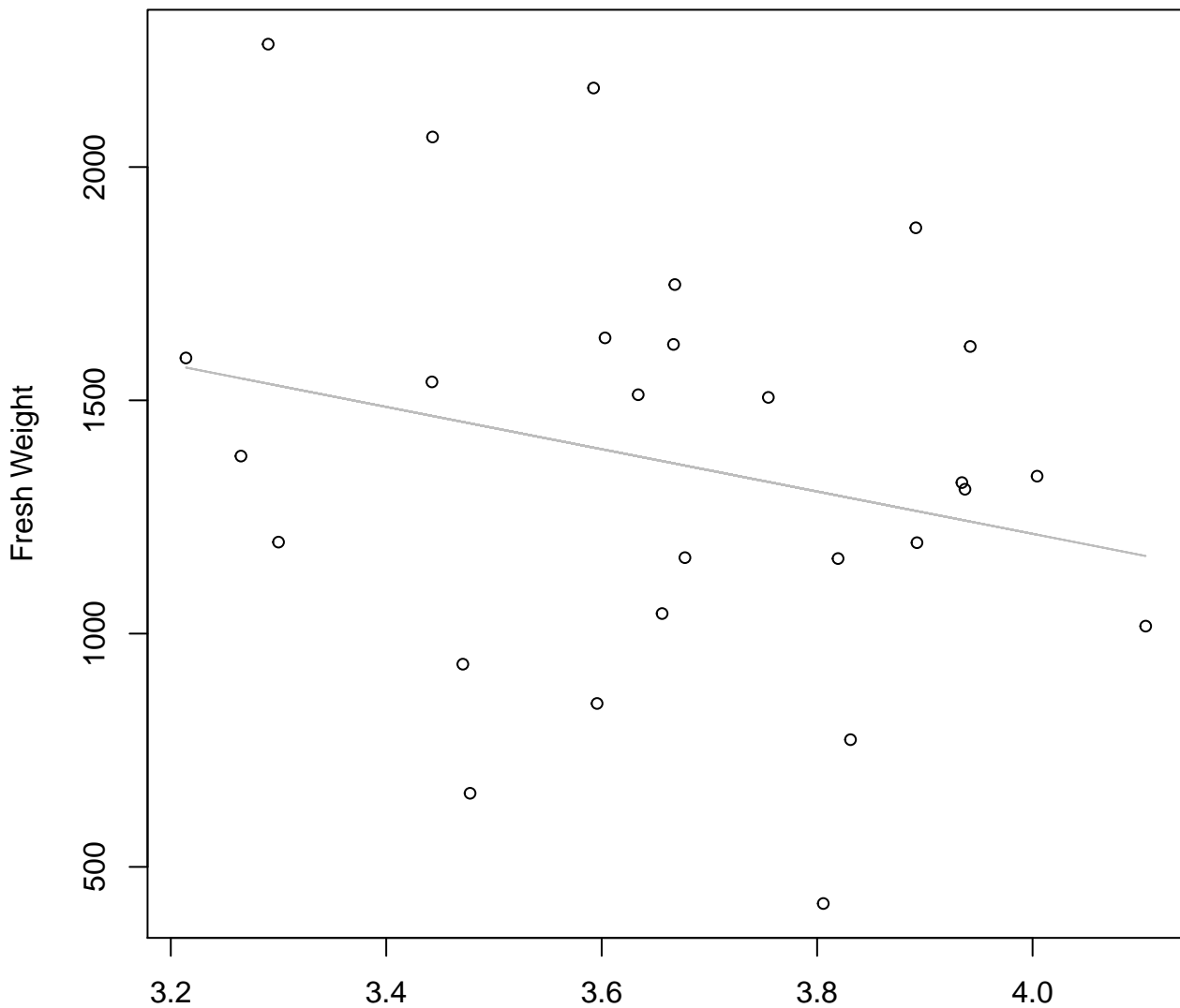$y\_0 = -157.596$, $m = 64.336$, $R^2 = 0.456$, $N = 27$

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

Fresh Weight

Diameter / Width
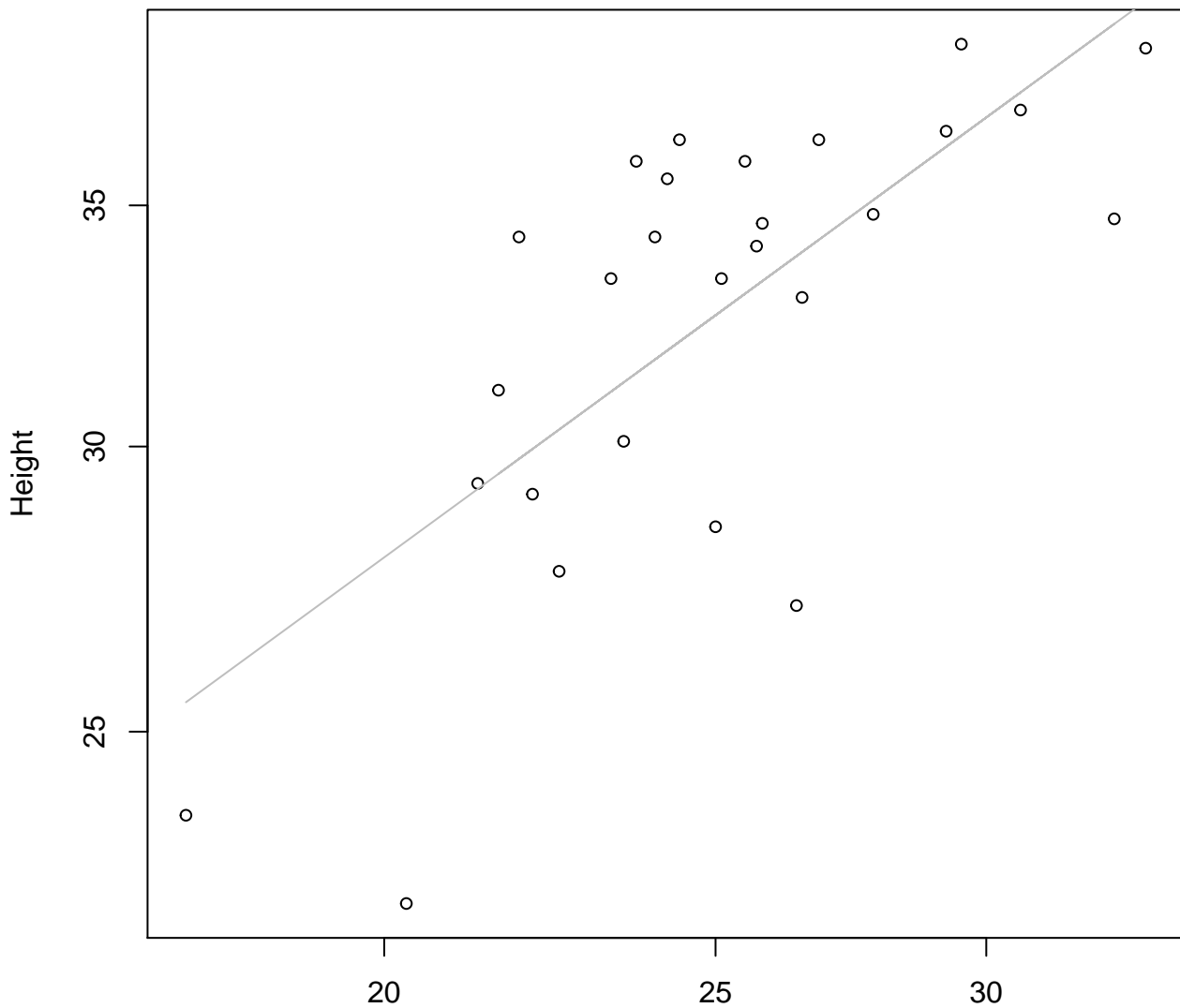$y\_0 = 8.664$, $m = -1.161$, $R^2 = 0.042$, $N = 27$

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
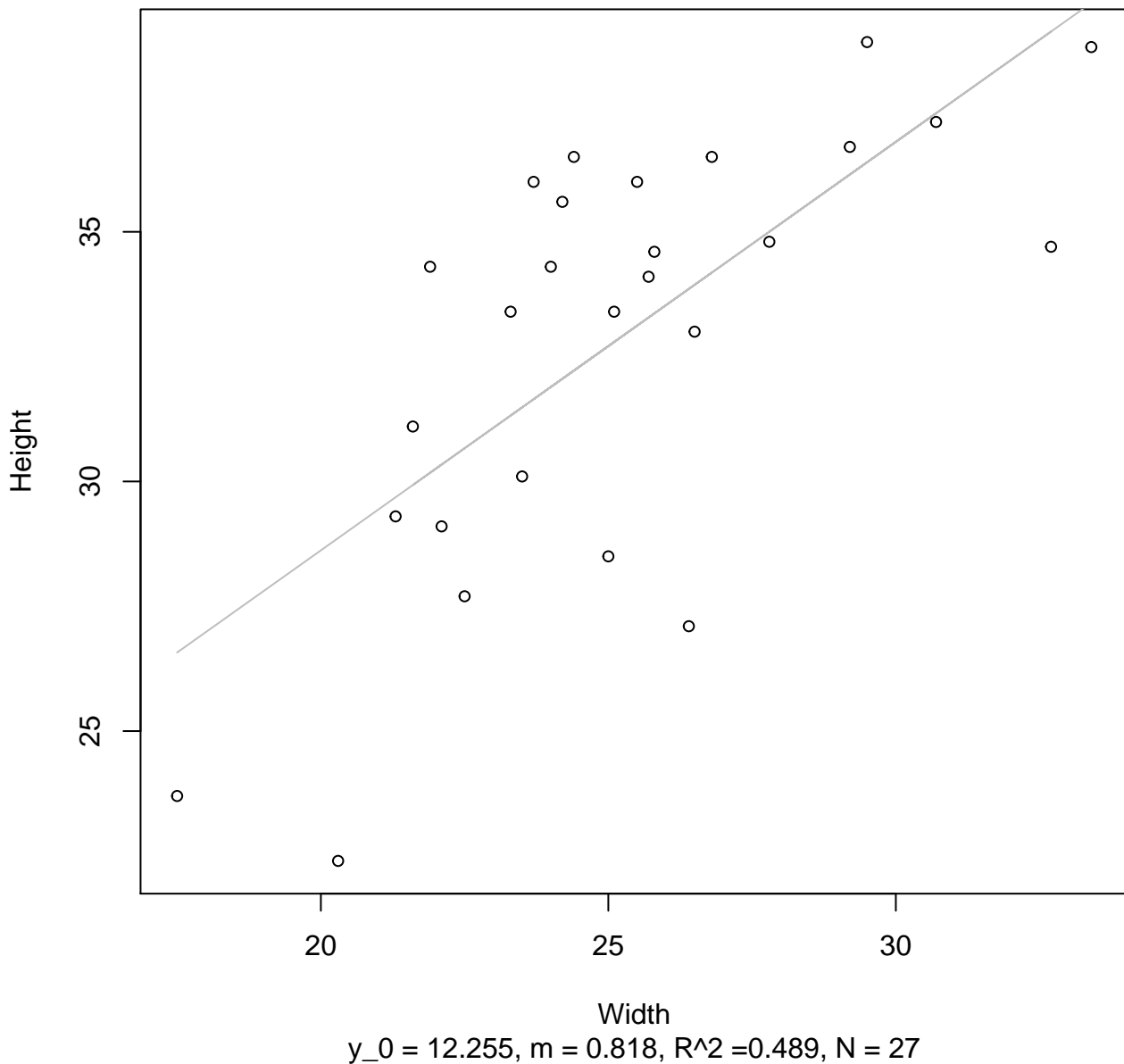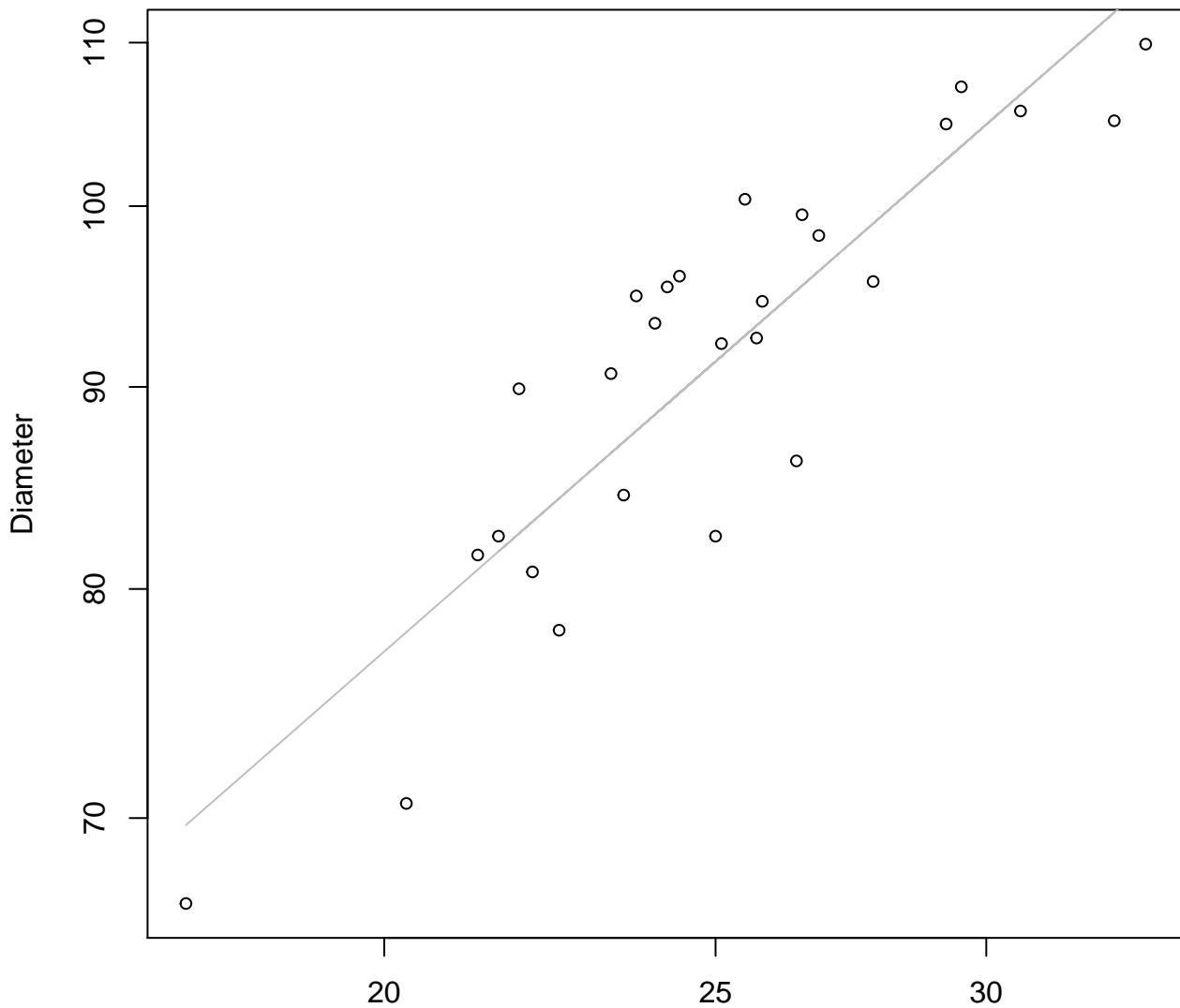**Entire Dataset, 390Mode – Double Log**

Height

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
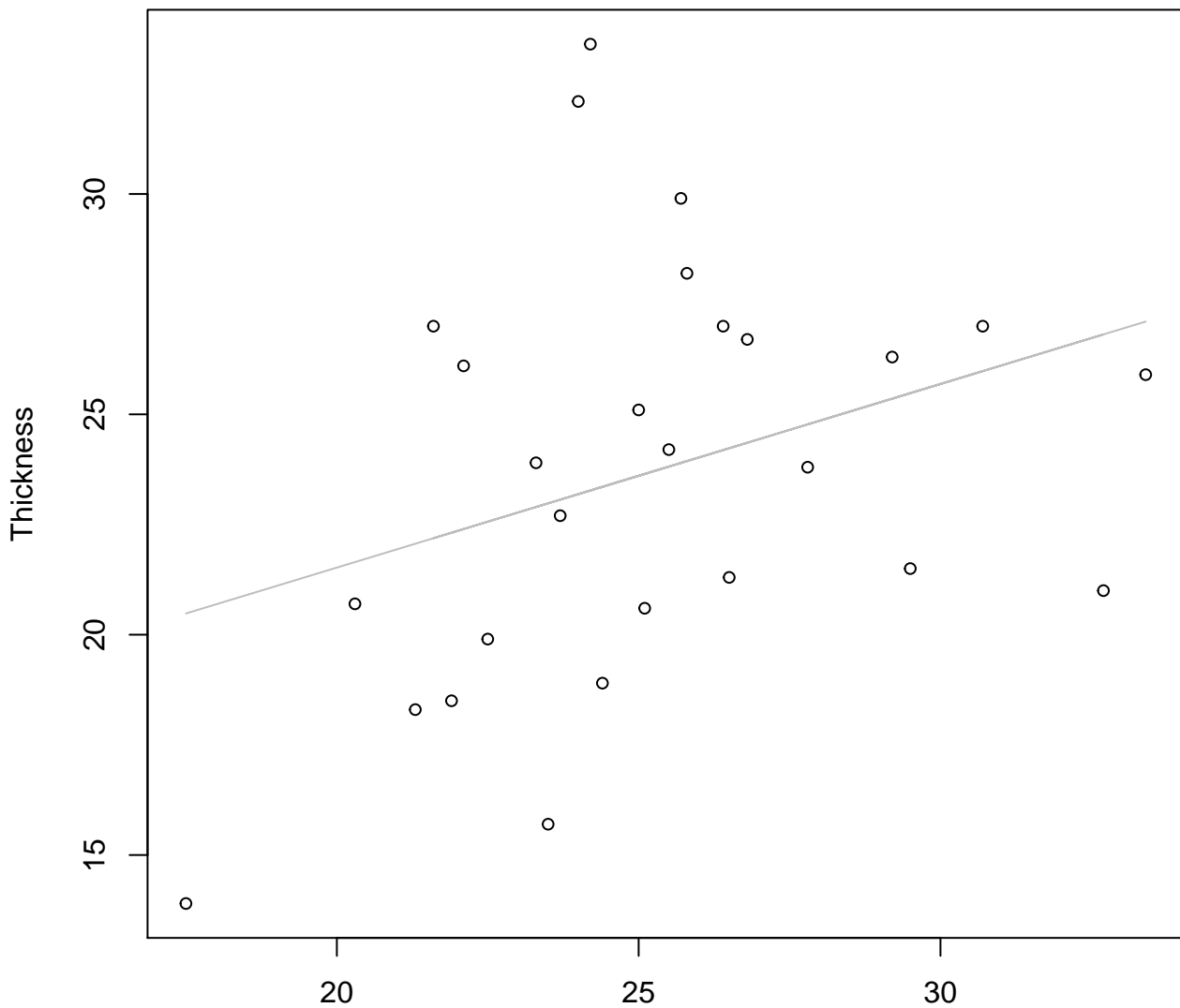**Entire Dataset, 390Mode – Double Linear**
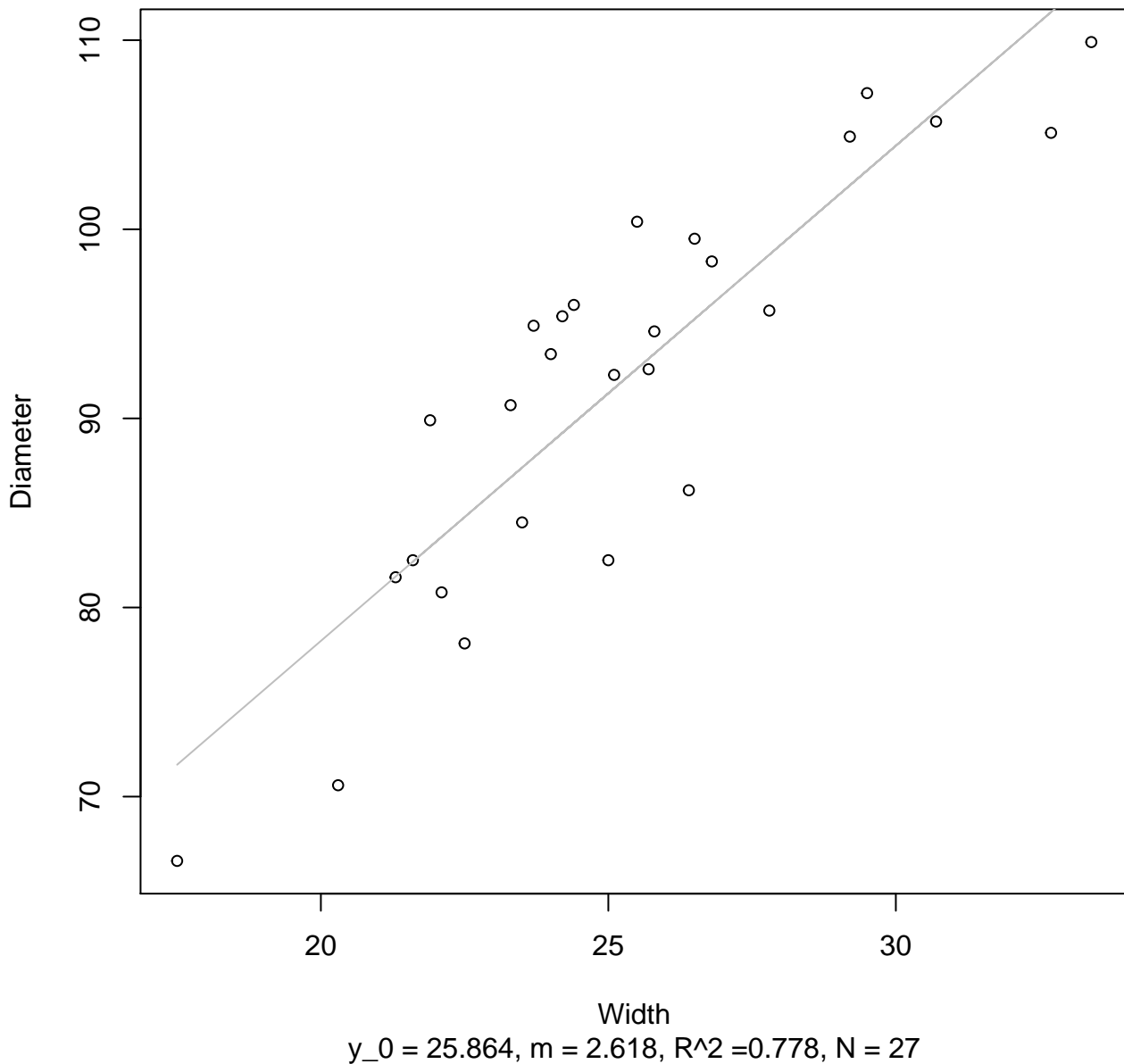
Diameter

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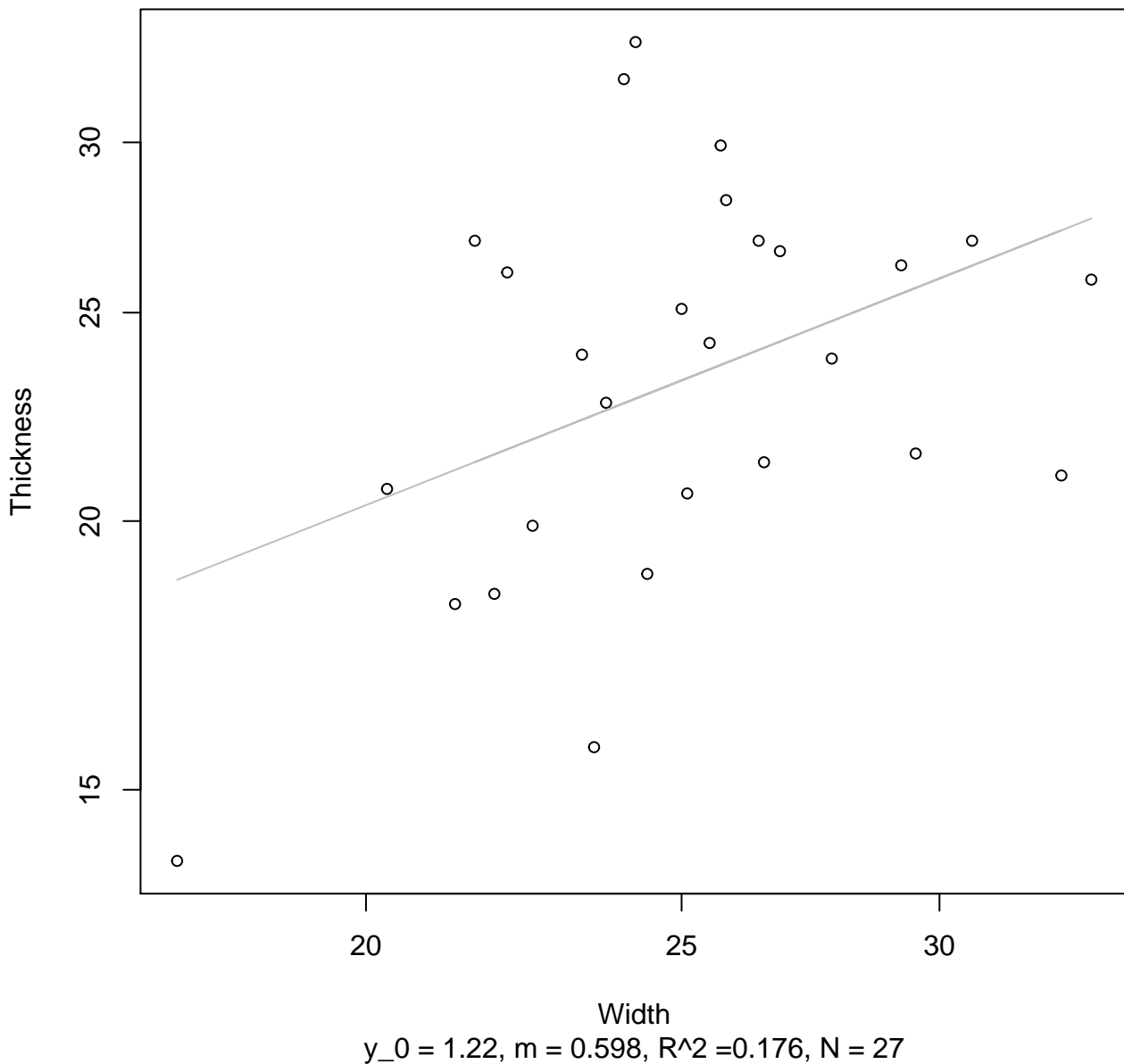
Width vs. Thickness
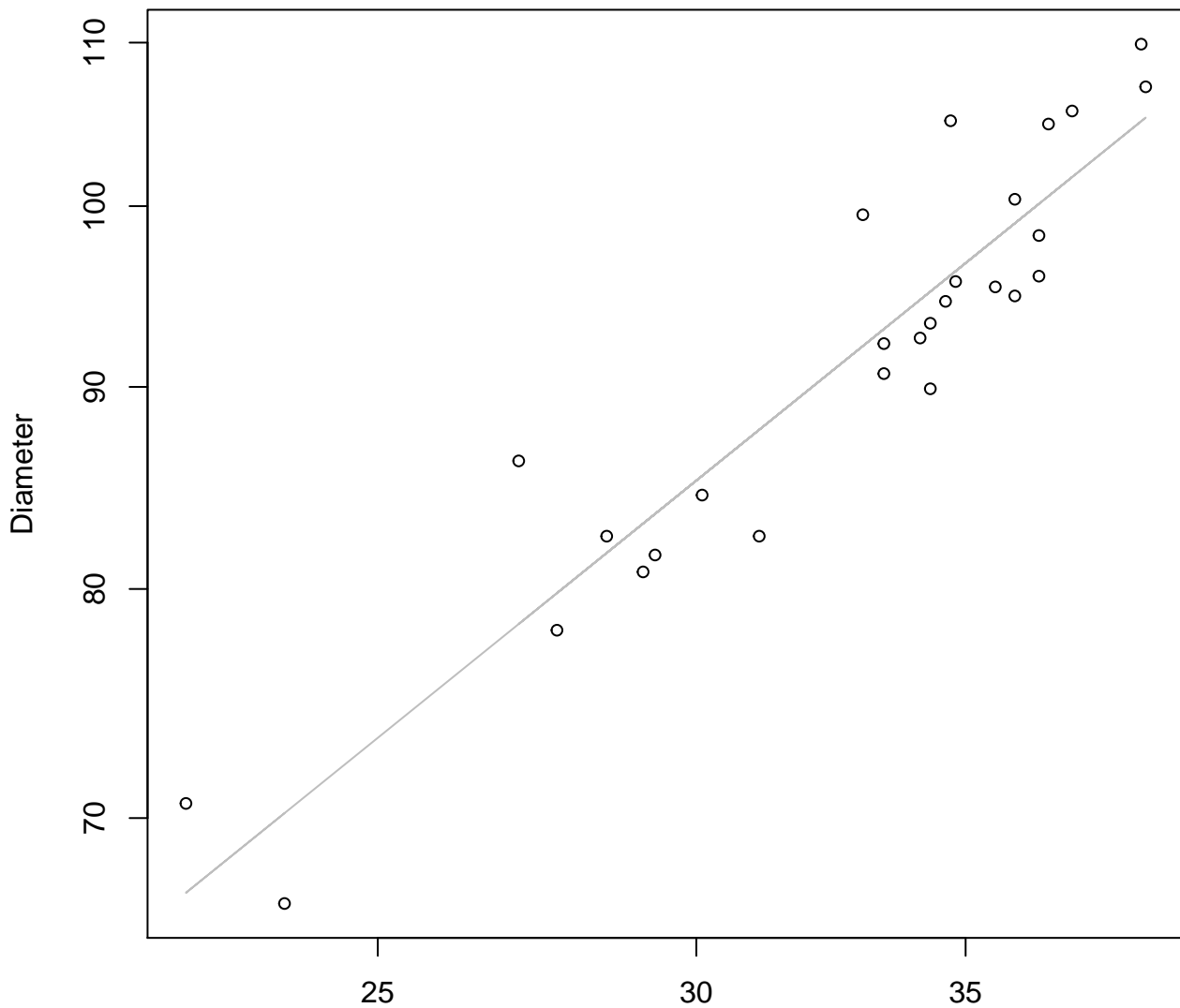**Entire Dataset, 390Mode – Double Linear**

Thickness

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

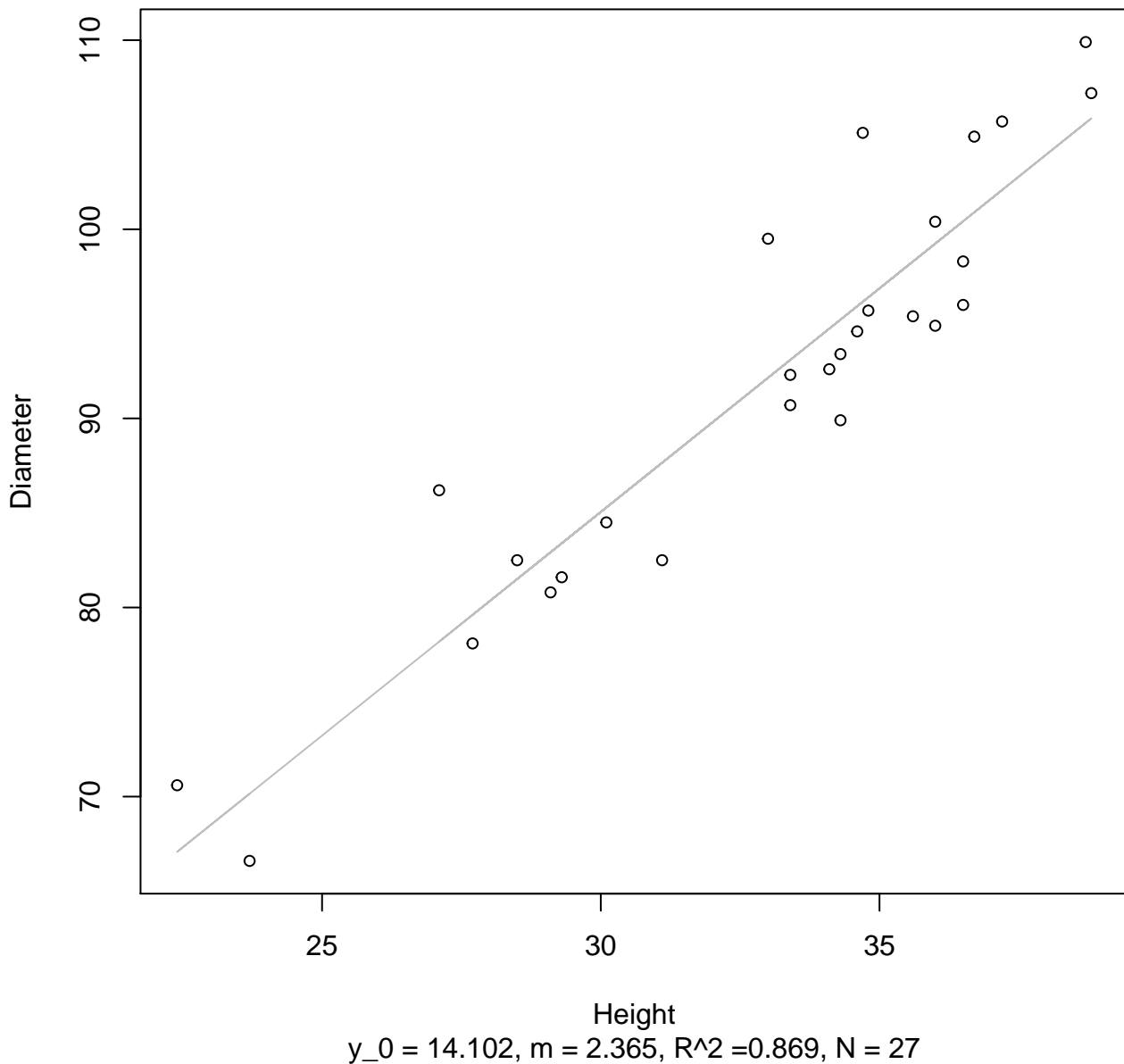**Height vs. Diameter**
Entire Dataset, 390Mode – Double Log

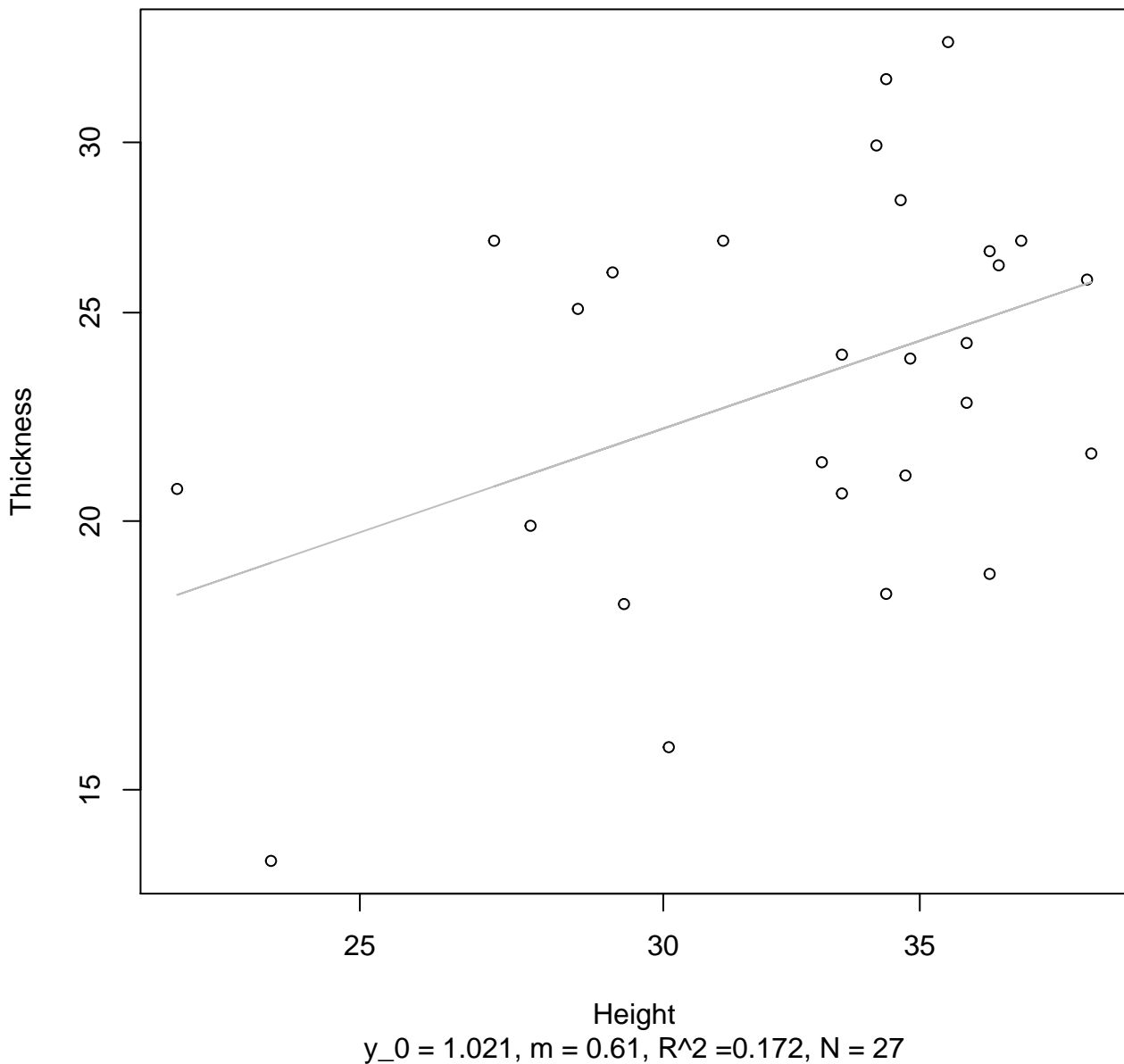Diameter

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

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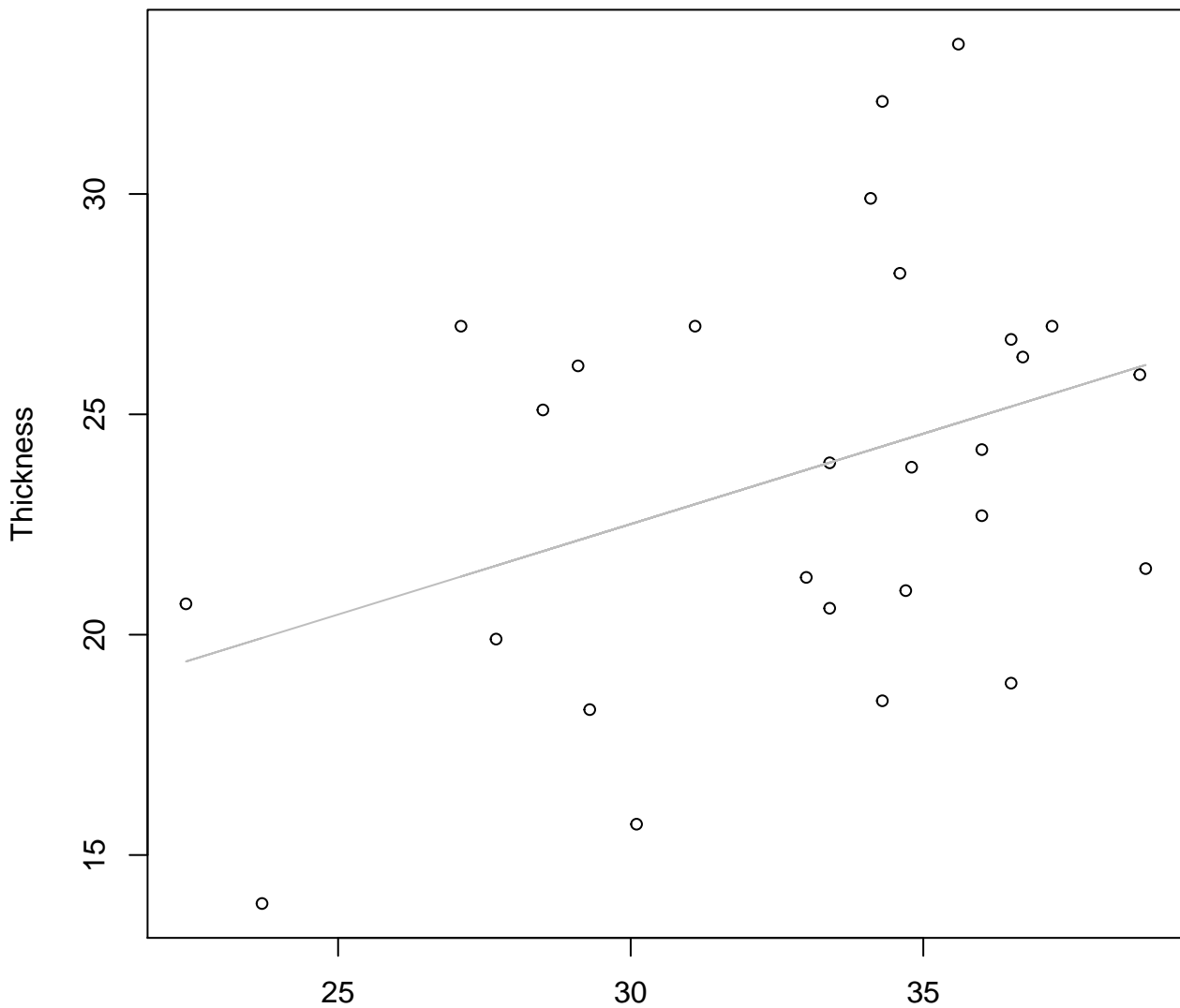**Entire Dataset, 390Mode – Double Linear**

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
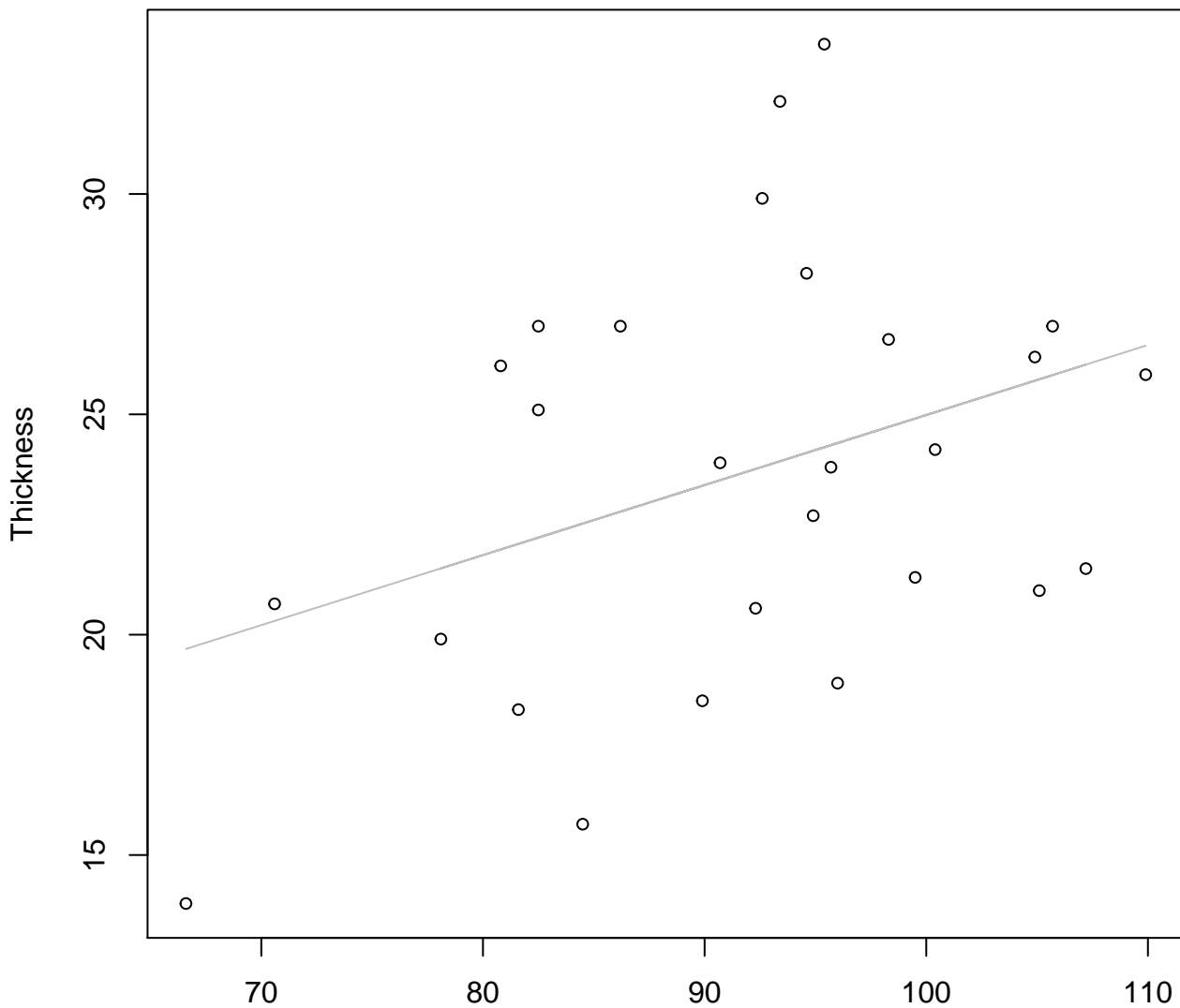**Entire Dataset, 390Mode – Double Log**
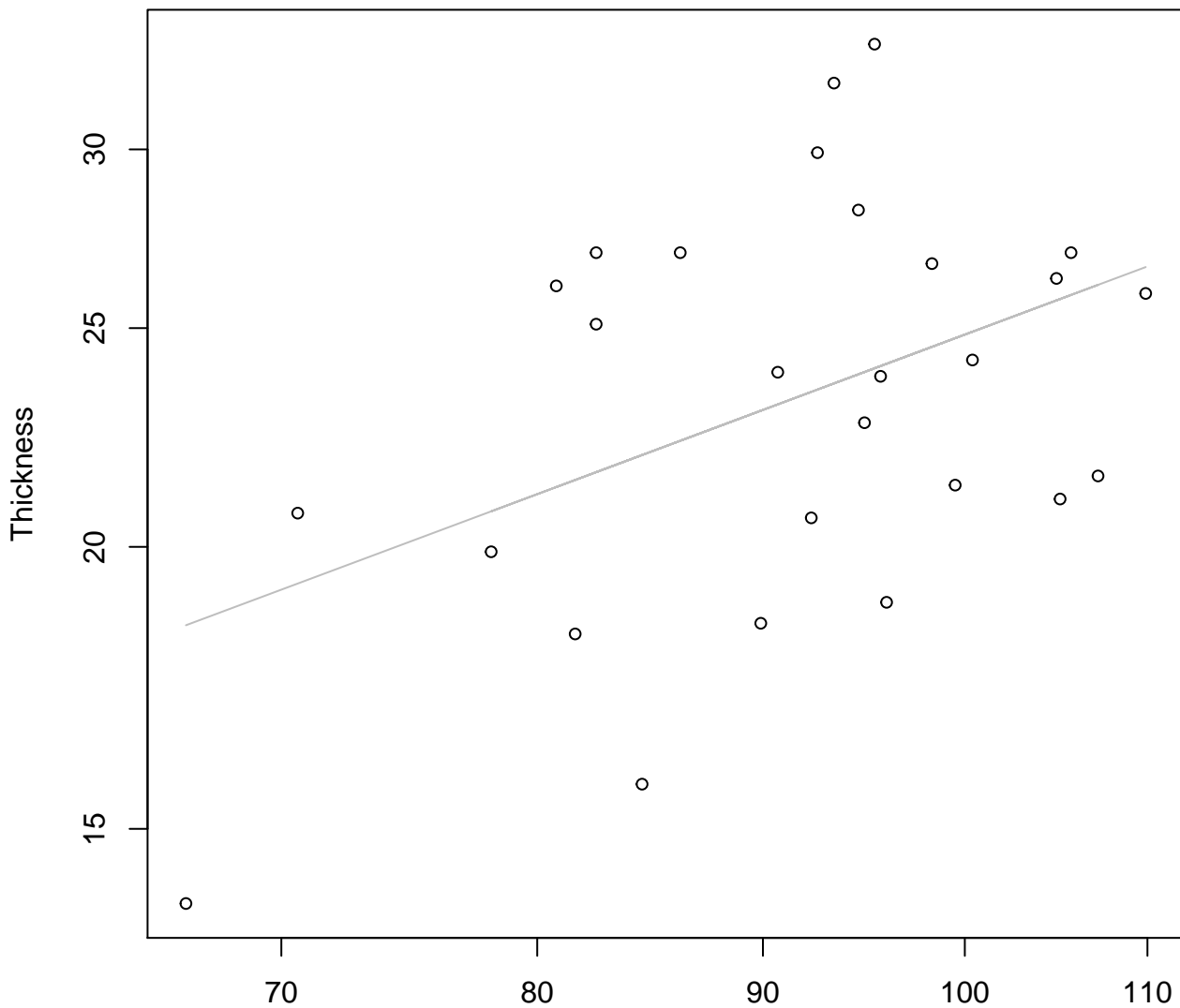
Thickness

Diameter
y_0 = −0.147, m = 0.729, R^2 =0.19, N = 27
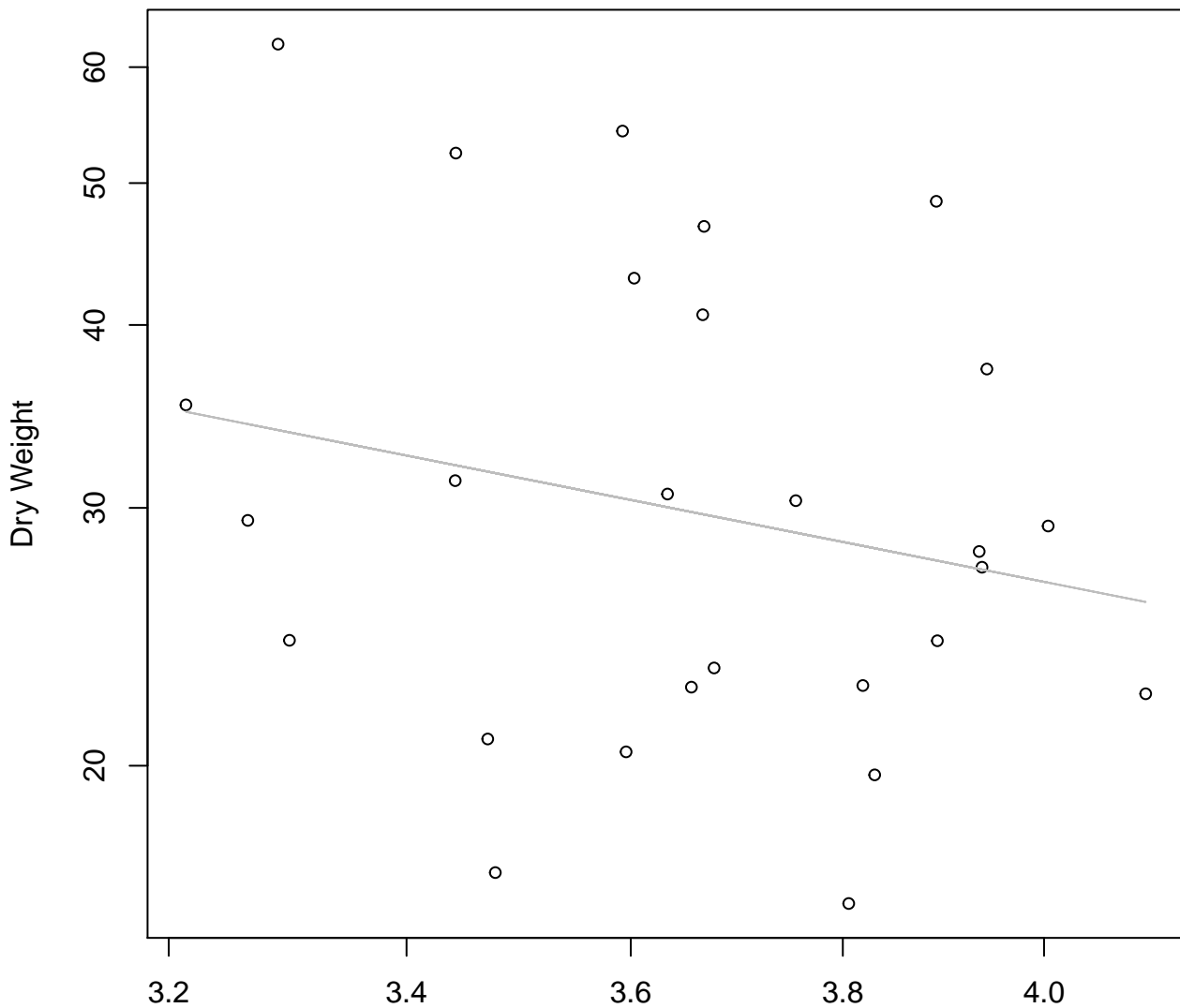
Diameter vs. Thickness
Entire Dataset, 390Mode – Double Linear

Thickness

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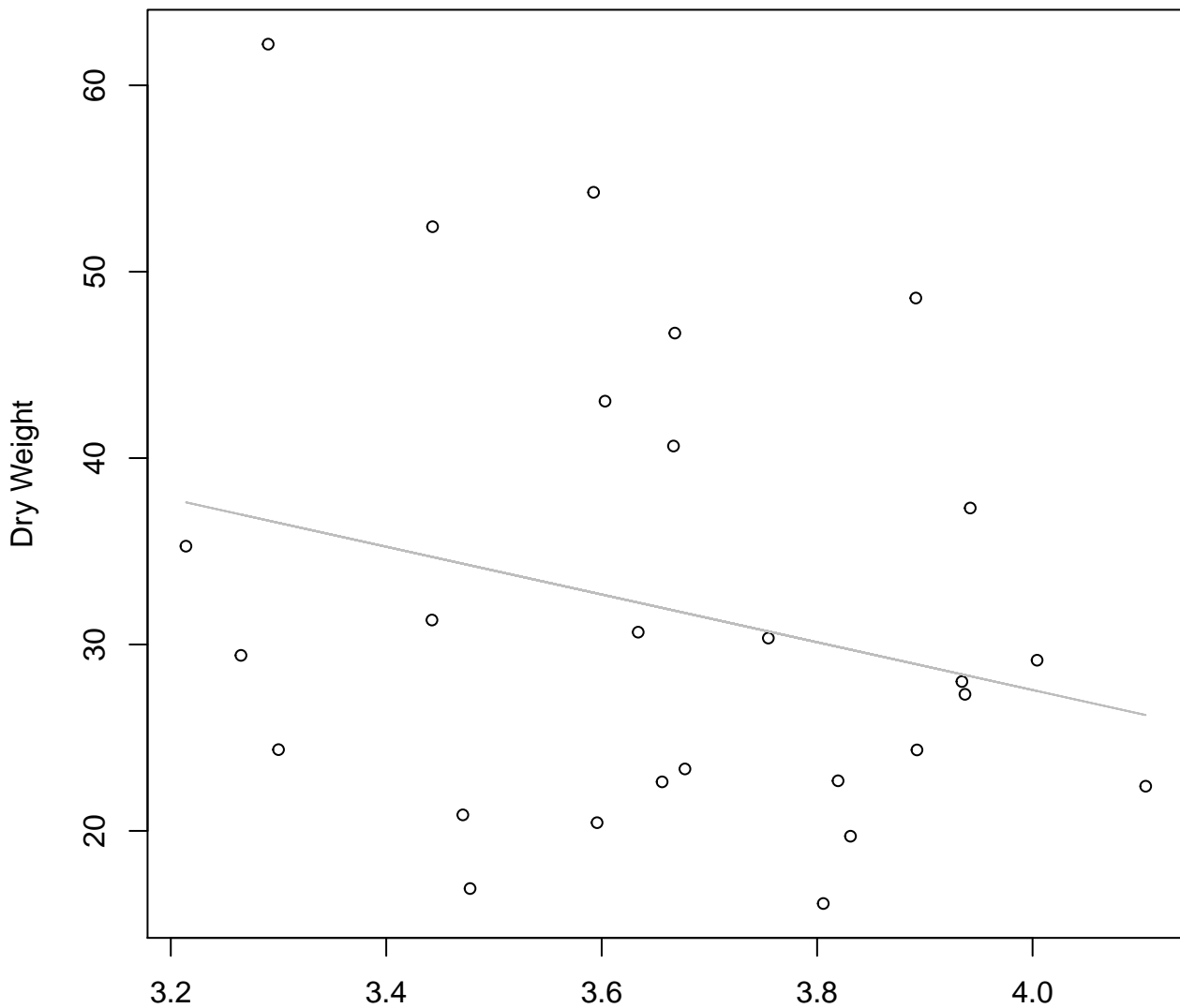$y\_0 = 9.093$, $m = 0.159$, $R^2 = 0.136$, $N = 27$

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
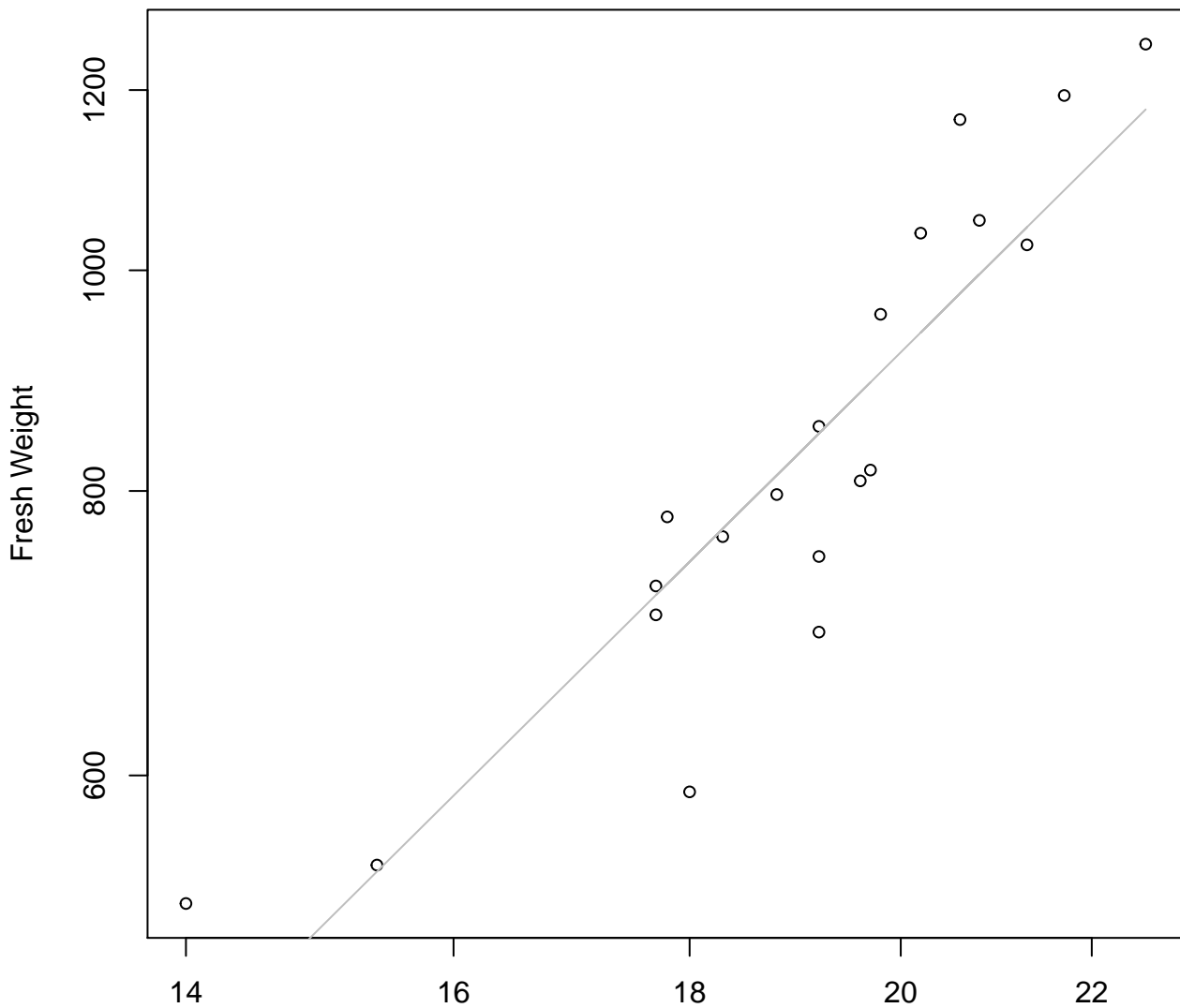**Entire Dataset, 390Mode – Double Linear**

Dry Weight

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

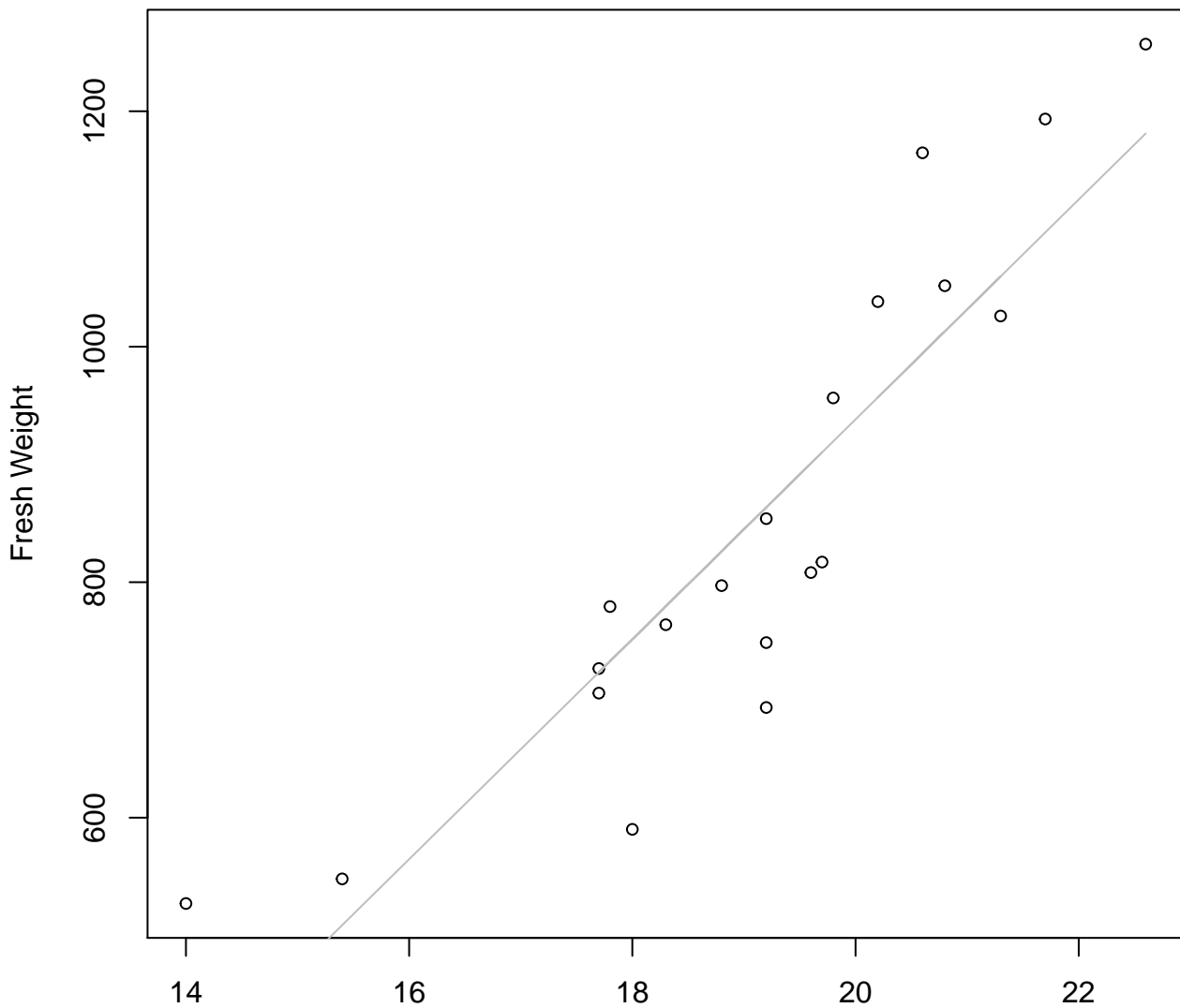**Width vs. Fresh Weight**
Entire Dataset, 572Mode – Double Log

Fresh Weight

Width
y_0 = 0.805, m = 2.009, R^2 =0.816, N = 20

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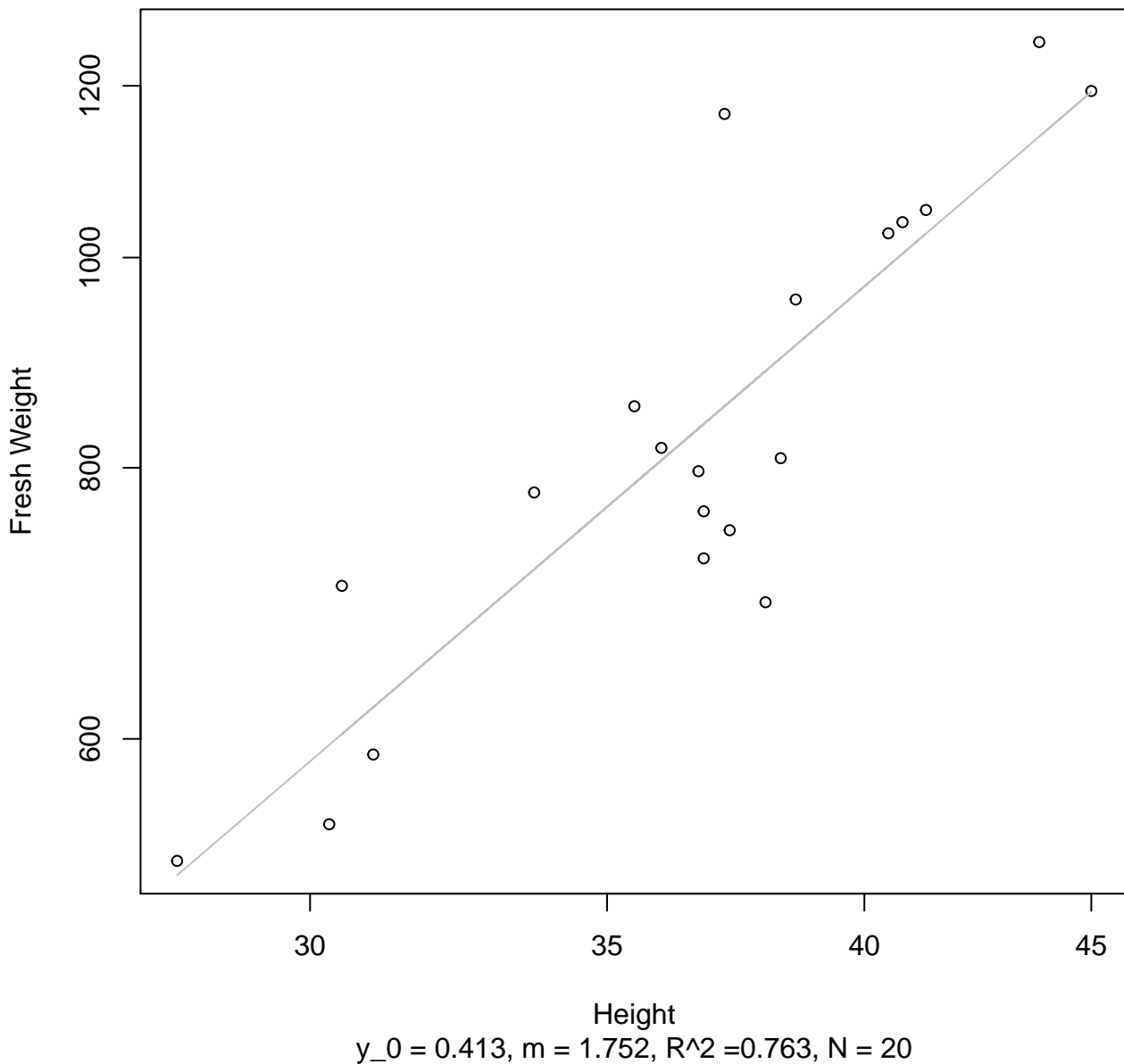**Entire Dataset, 572Mode – Double Linear**

Fresh Weight
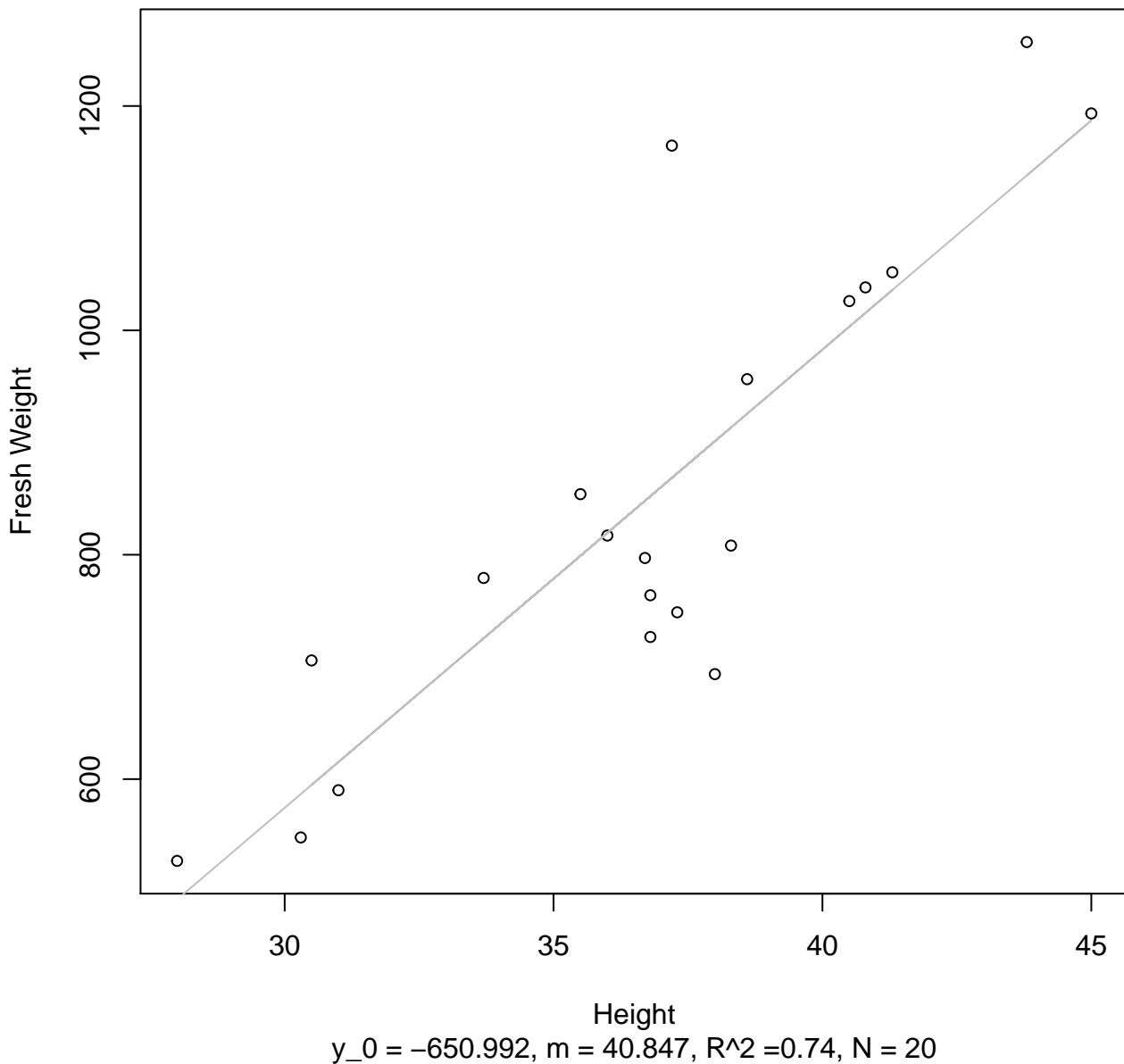
Width
y_0 = −929.484, m = 93.389, R^2 =0.804, N = 20

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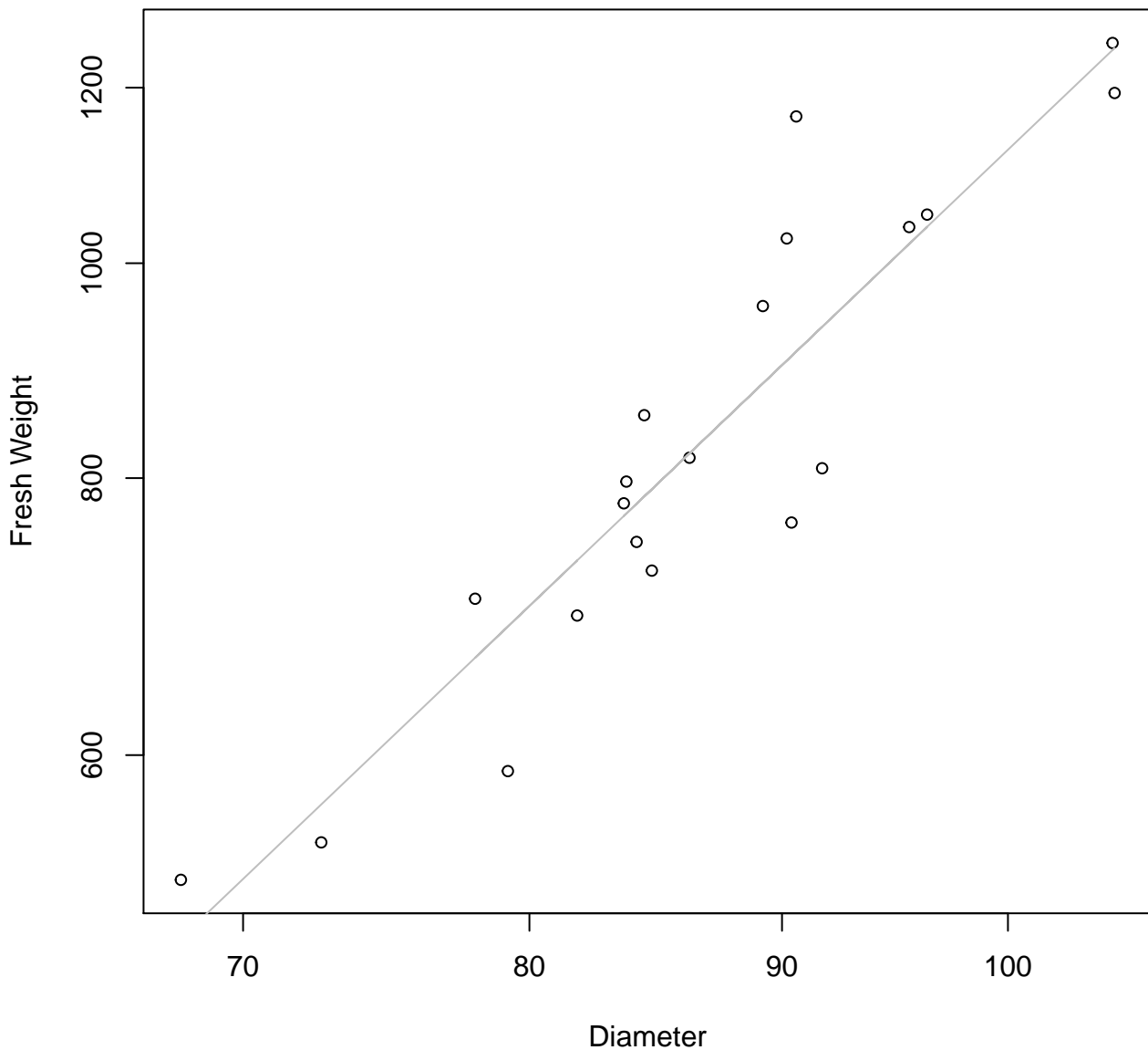**Entire Dataset, 572Mode – Double Log**

Fresh Weight

Height
y_0 = 0.413, m = 1.752, R^2 =0.763, N = 20

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

Fresh Weight

Height
y_0 = −650.992, m = 40.847, R^2 =0.74, N = 20

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

Fresh Weight

Diameter
$y\_0 = -2.753$, $m = 2.123$, $R^2 = 0.841$, $N = 20$

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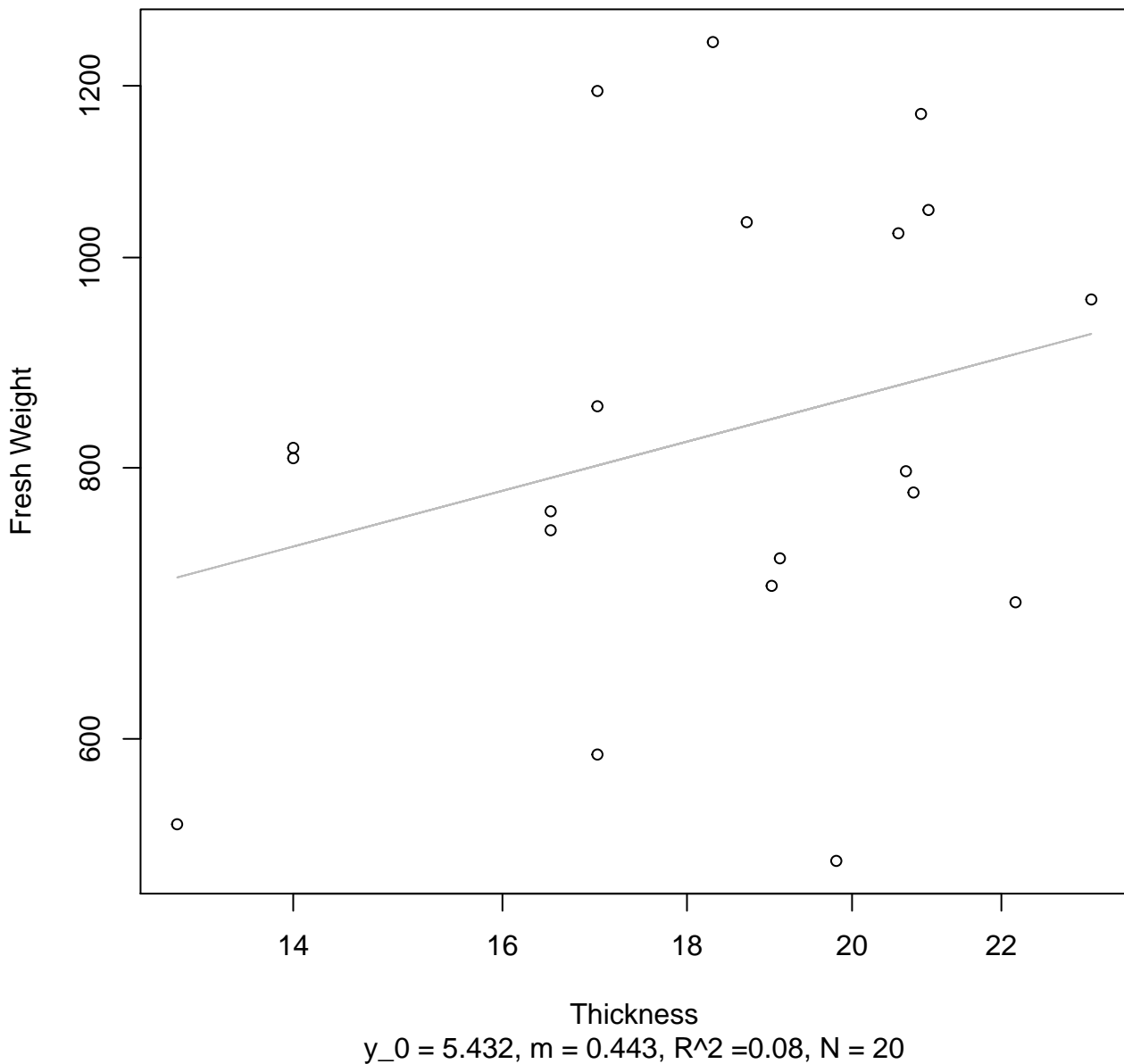**Entire Dataset, 572Mode – Double Linear**
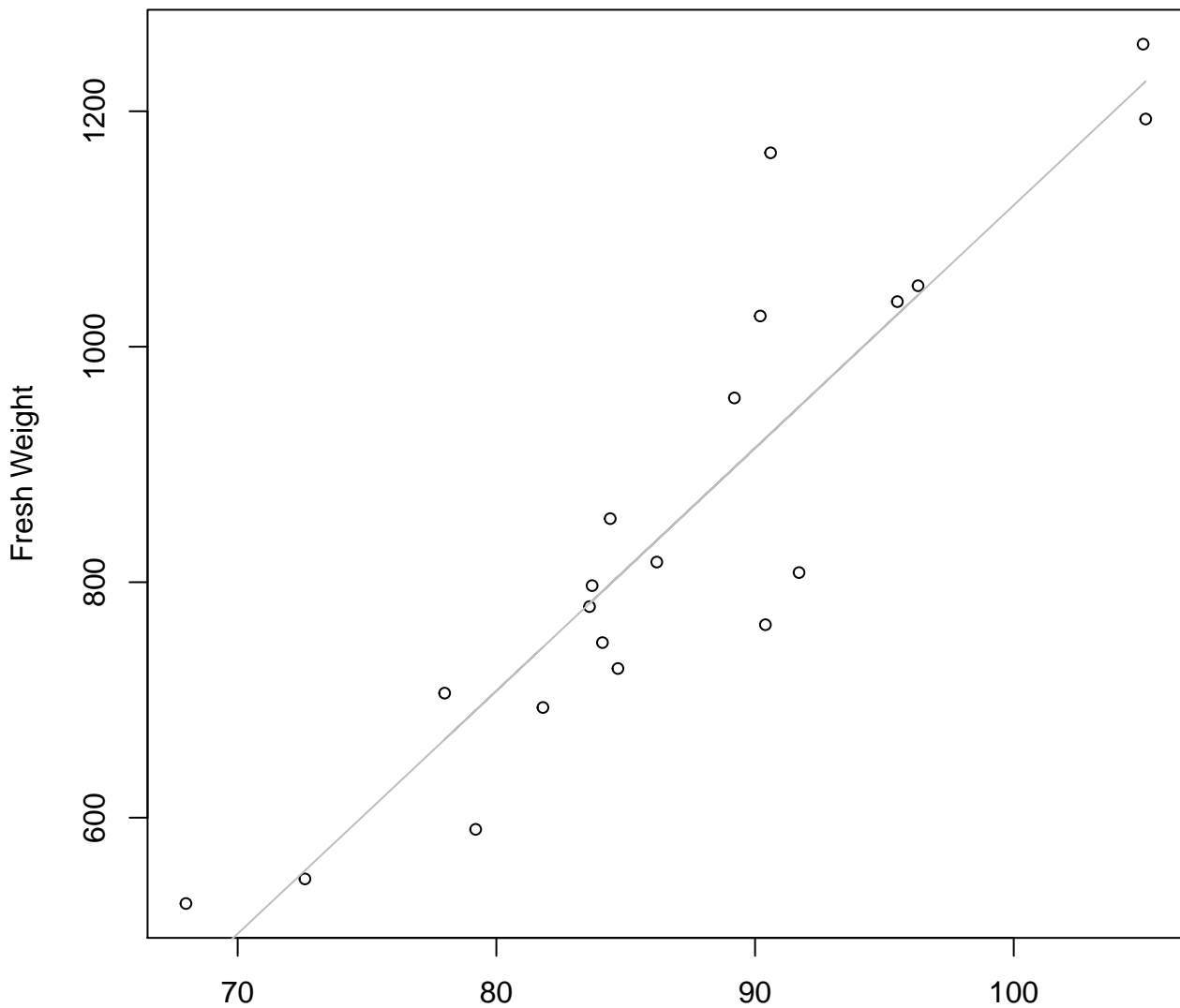
Fresh Weight

Diameter
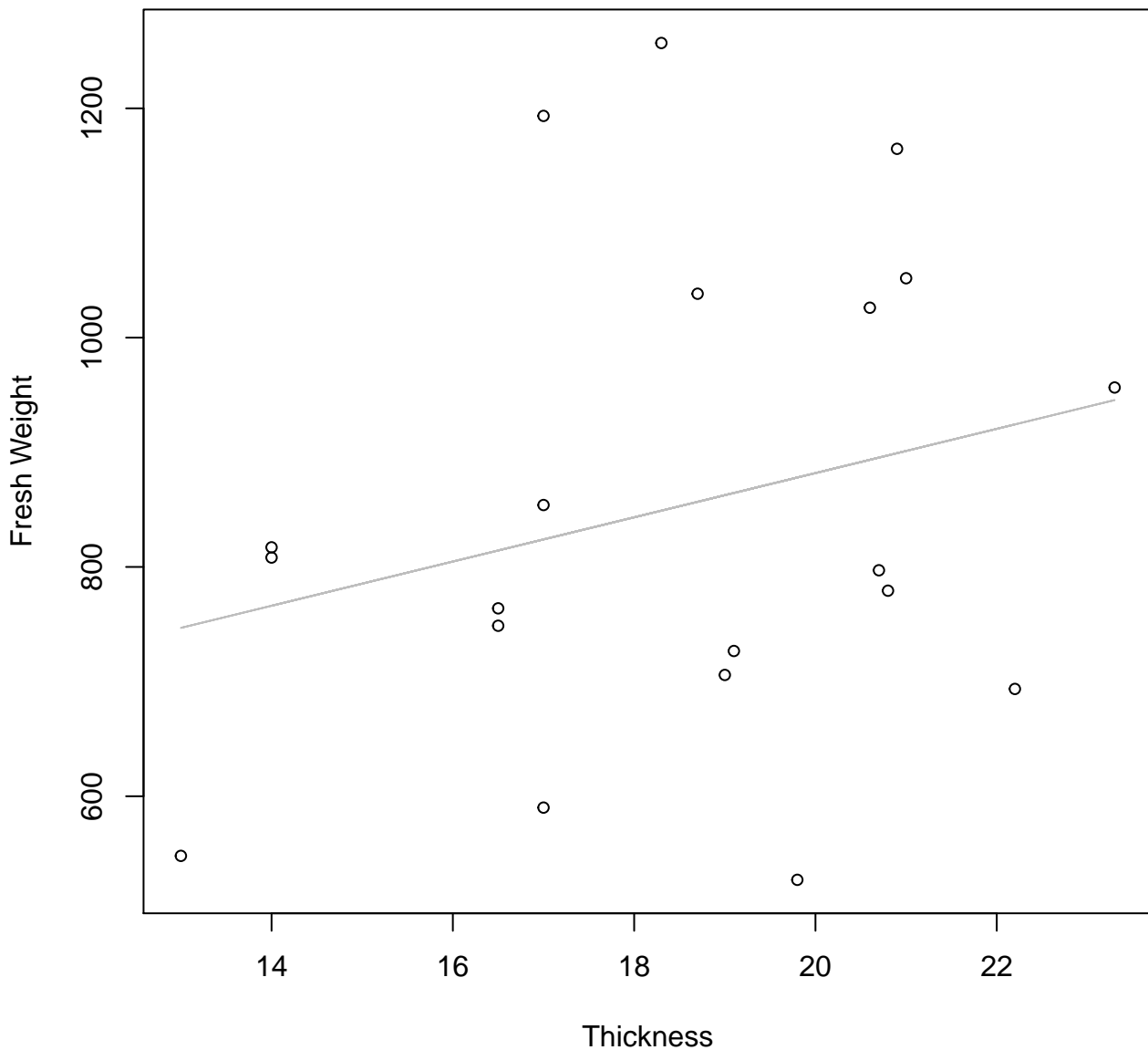$y\_0 = -942.344$, $m = 20.625$, $R^2 = 0.824$, $N = 20$

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

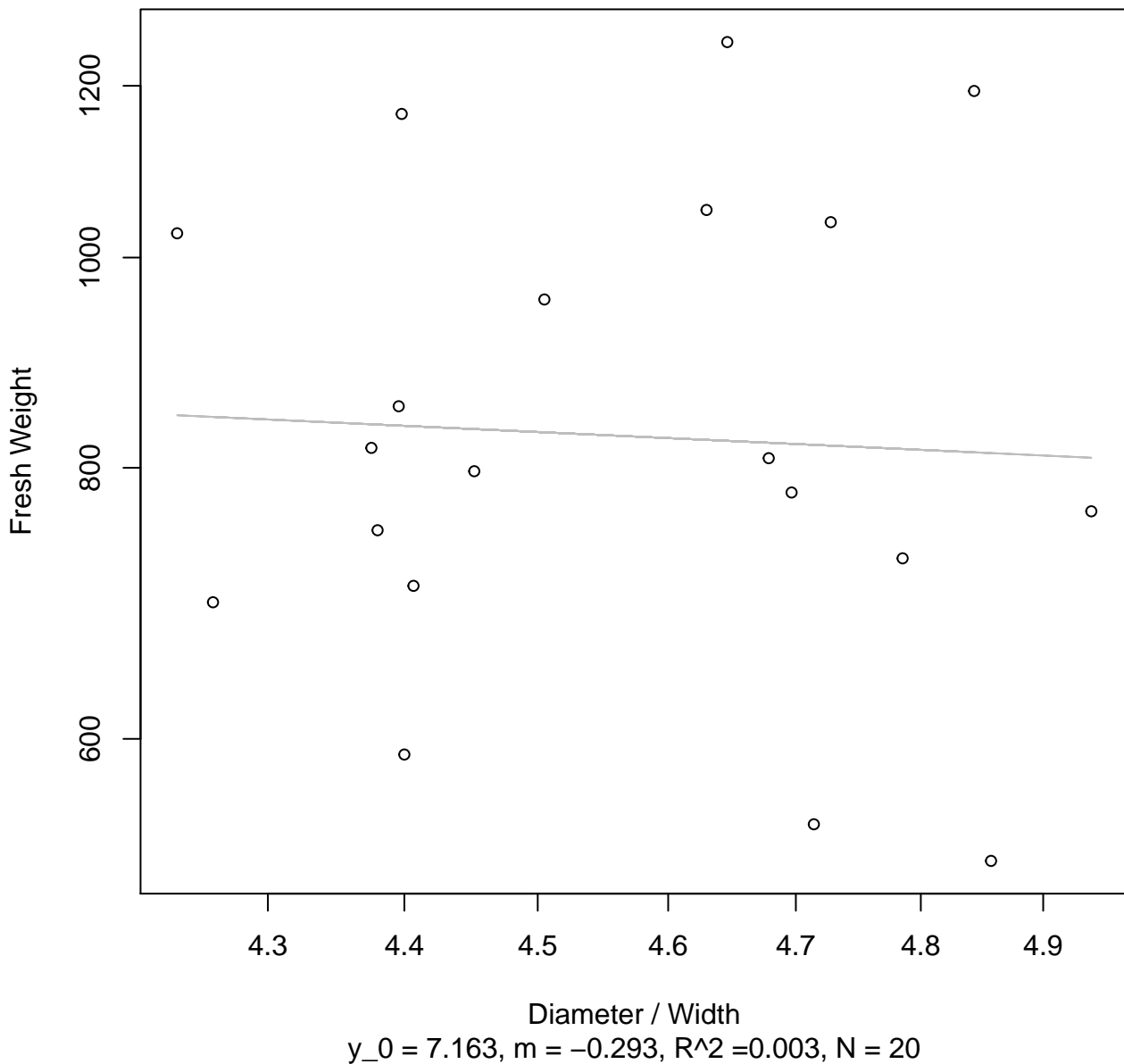Fresh Weight

Thickness
y_0 = 5.432, m = 0.443, R^2 =0.08, N = 20

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

Fresh Weight

Thickness
$y\_0 = 496.069$, $m = 19.291$, $R^2 = 0.066$, $N = 20$

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

Fresh Weight

Diameter / Width
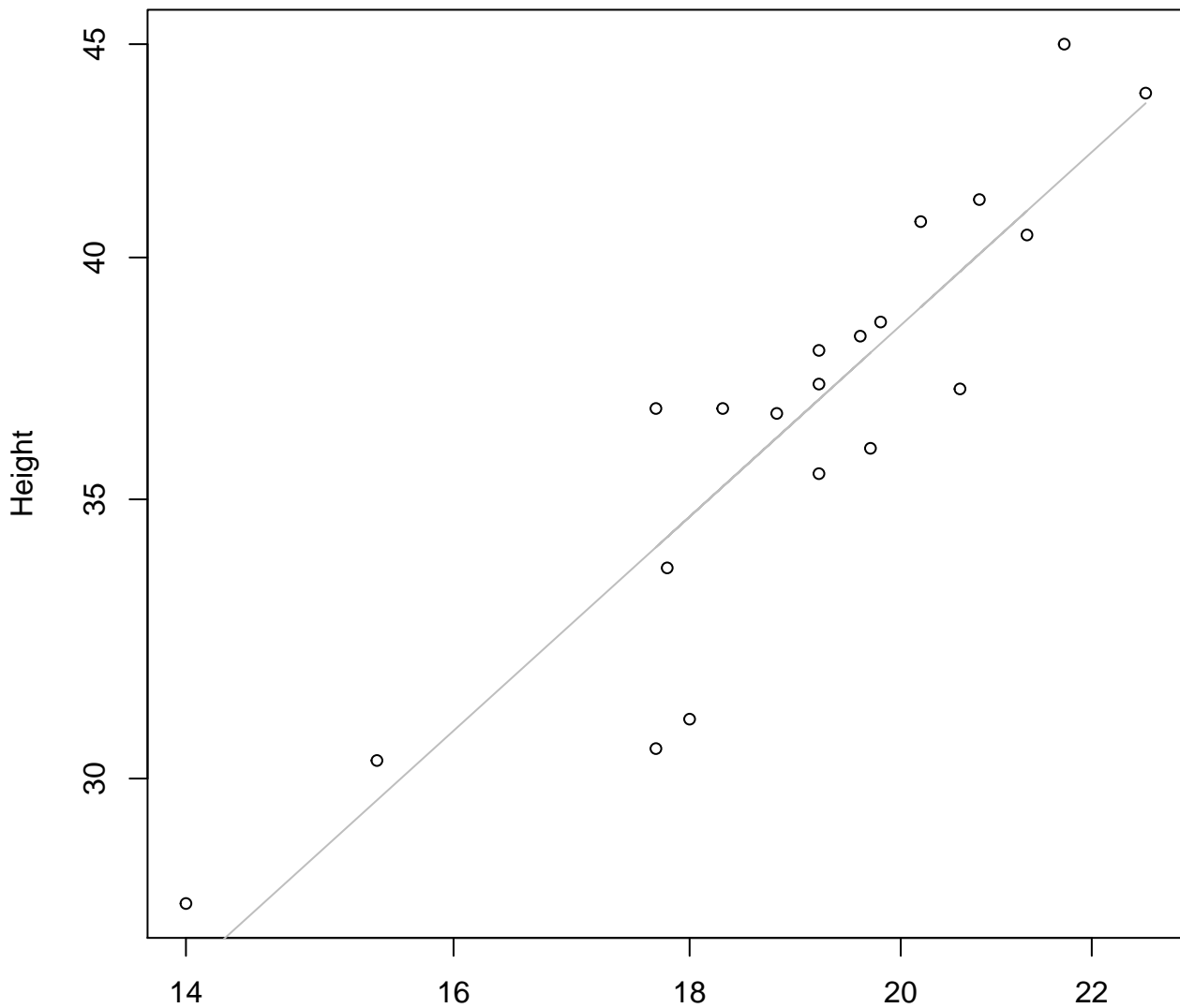y_0 = 7.163, m = −0.293, R^2 =0.003, N = 20

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

Fresh Weight
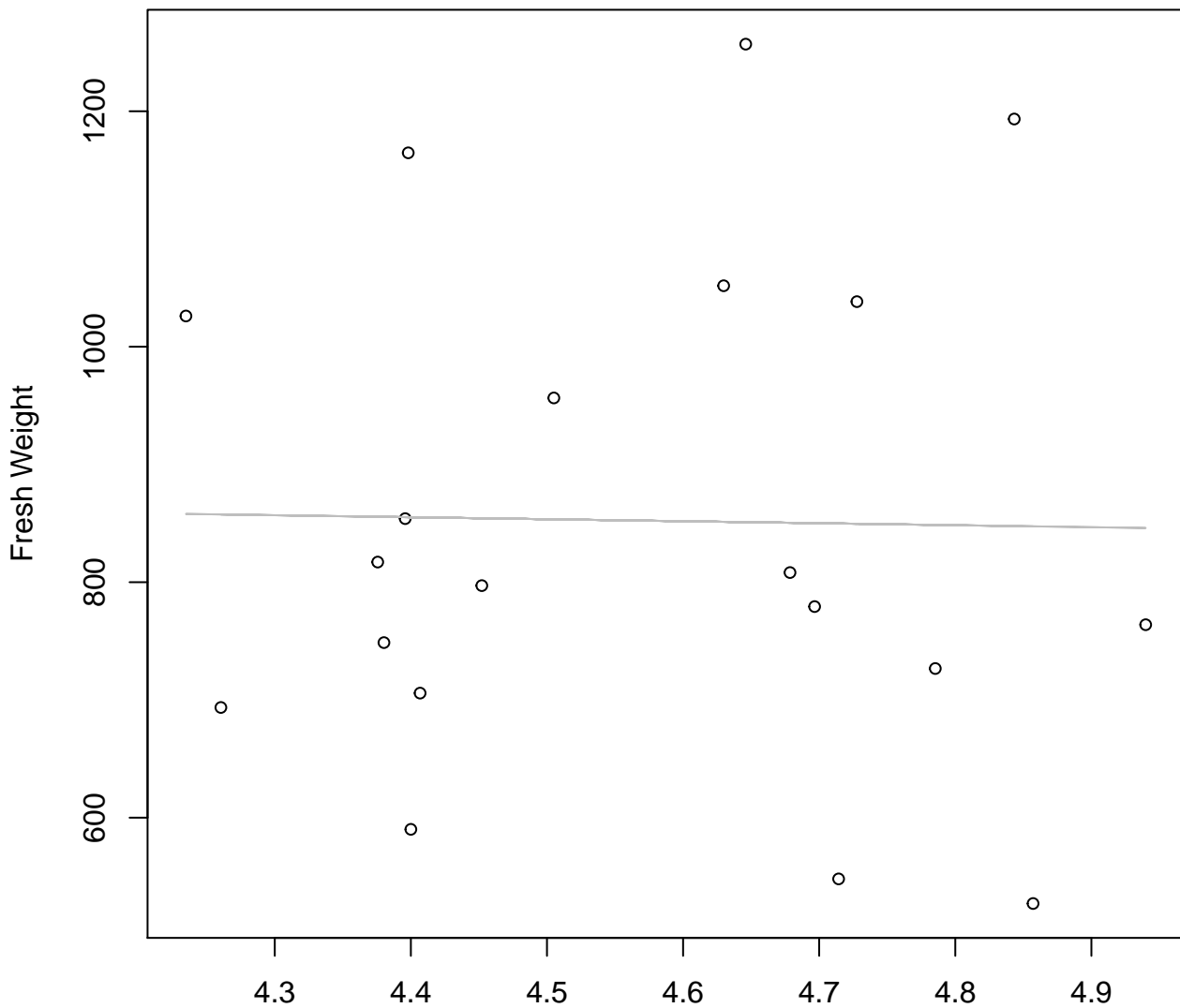
Diameter / Width
y_0 = 929.759, m = −16.948, R^2 =0, N = 20

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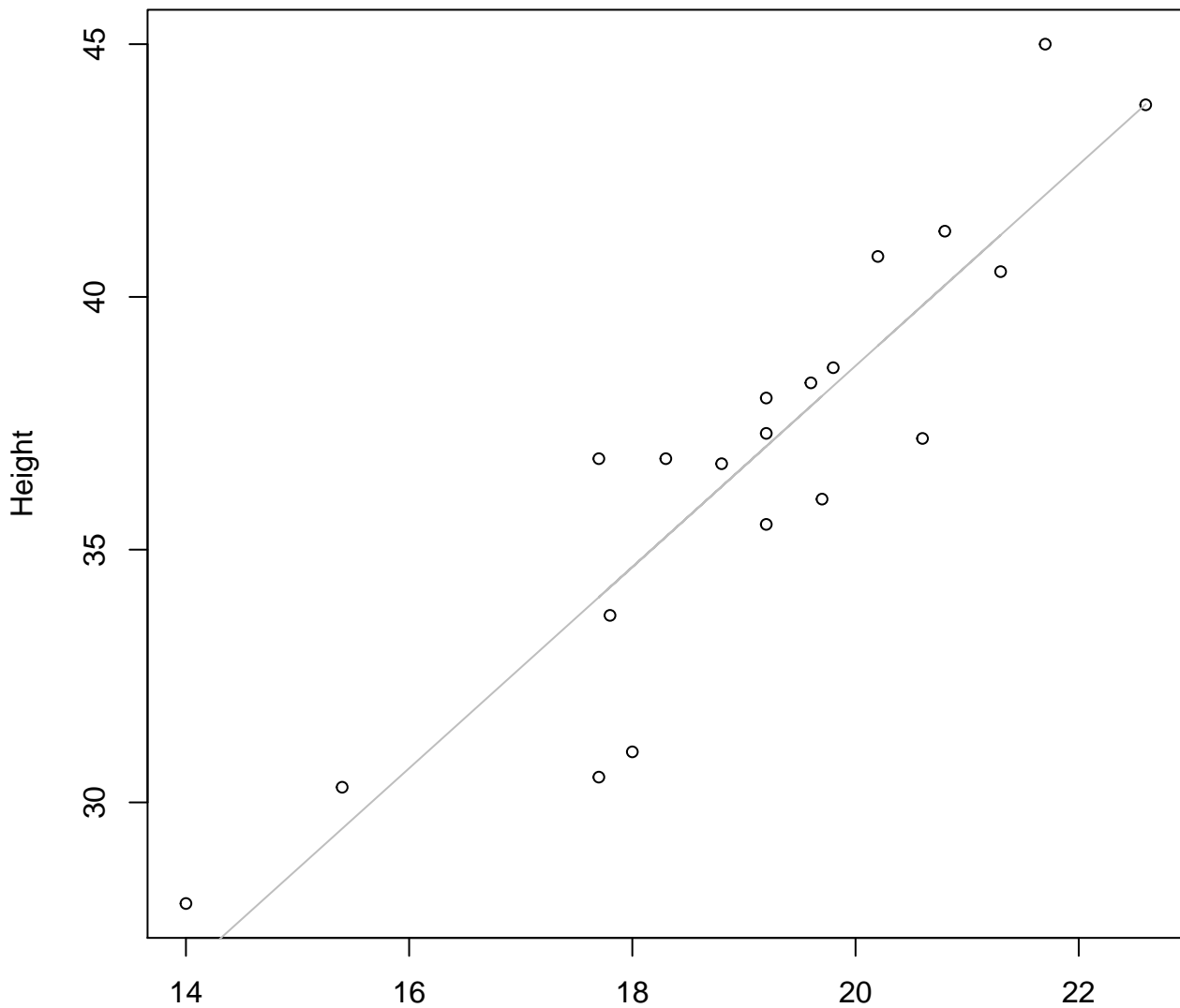**Entire Dataset, 572Mode – Double Log**

Height

Width
$y_0 = 0.646$, m = 1.003, R^2 =0.818, N = 20
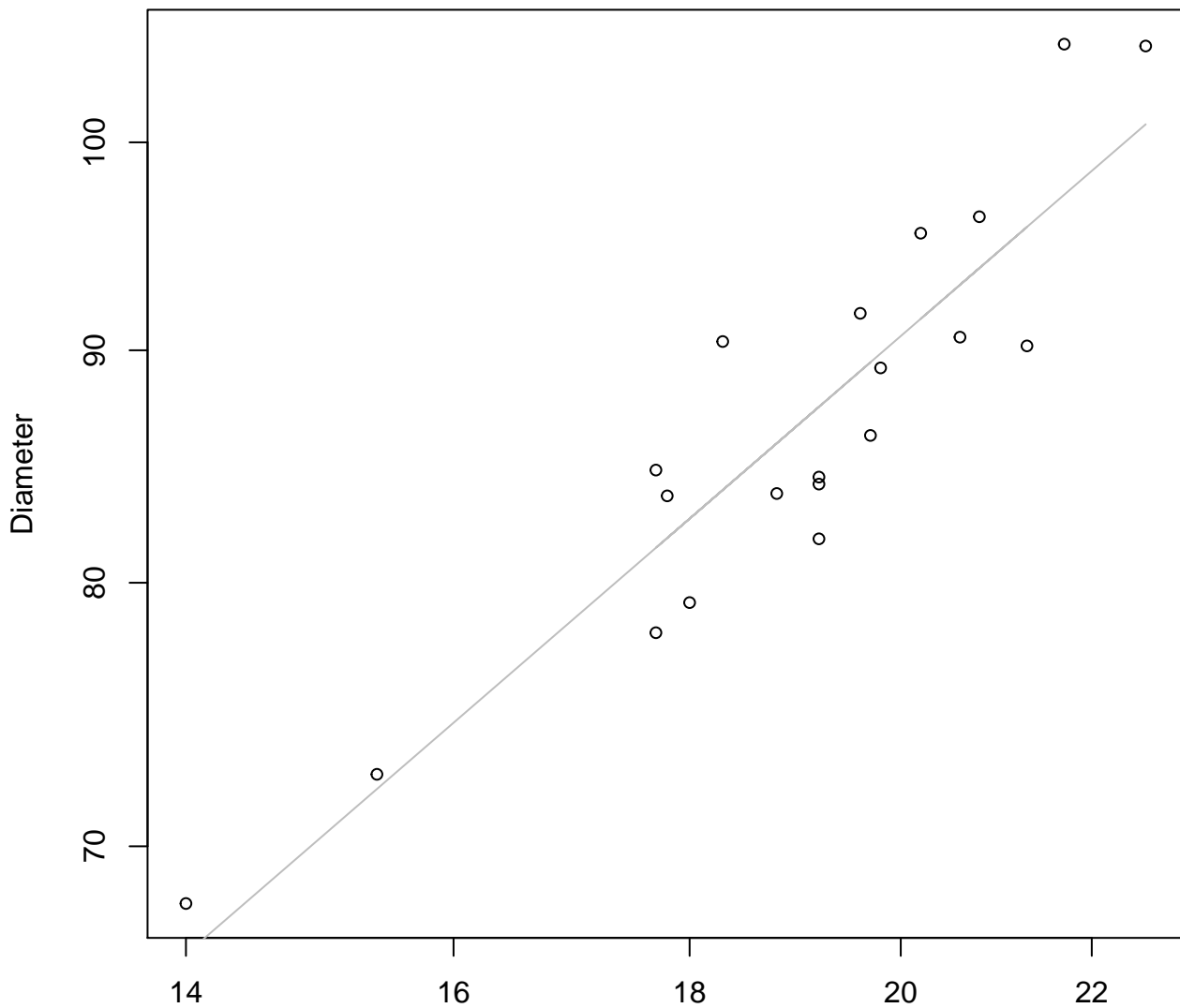
Width vs. Height
Entire Dataset, 572Mode − Double Linear

Height

Width
$y\_0 = -1.168$, $m = 1.99$, $R^2 = 0.822$, $N = 20$
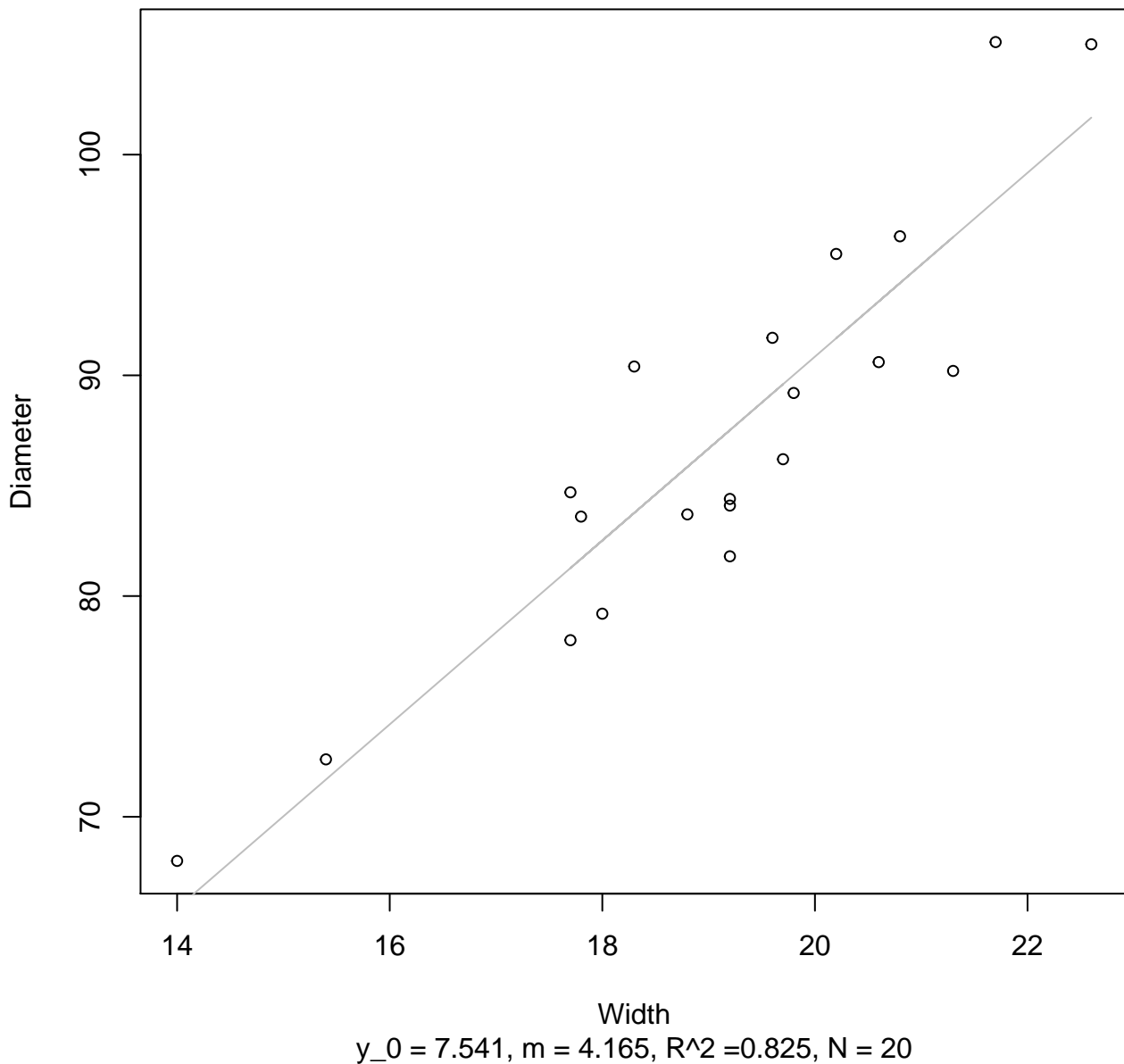
Width vs. Diameter
Entire Dataset, 572Mode – Double Log

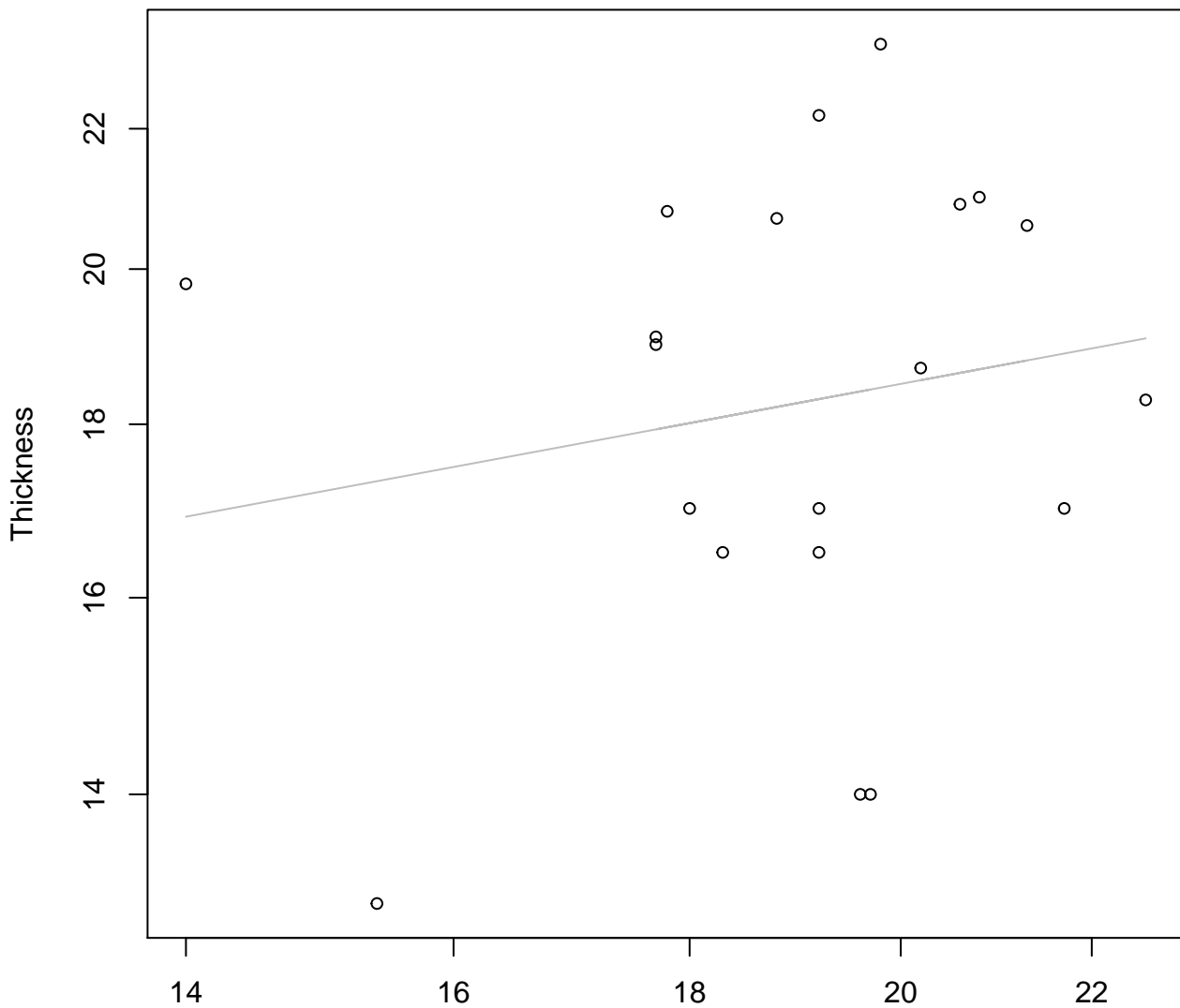Diameter

Width
y_0 = 1.877, m = 0.878, R^2 =0.835, N = 20

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

Diameter

Width
$y\_0 = 7.541$, $m = 4.165$, $R^2 = 0.825$, $N = 20$

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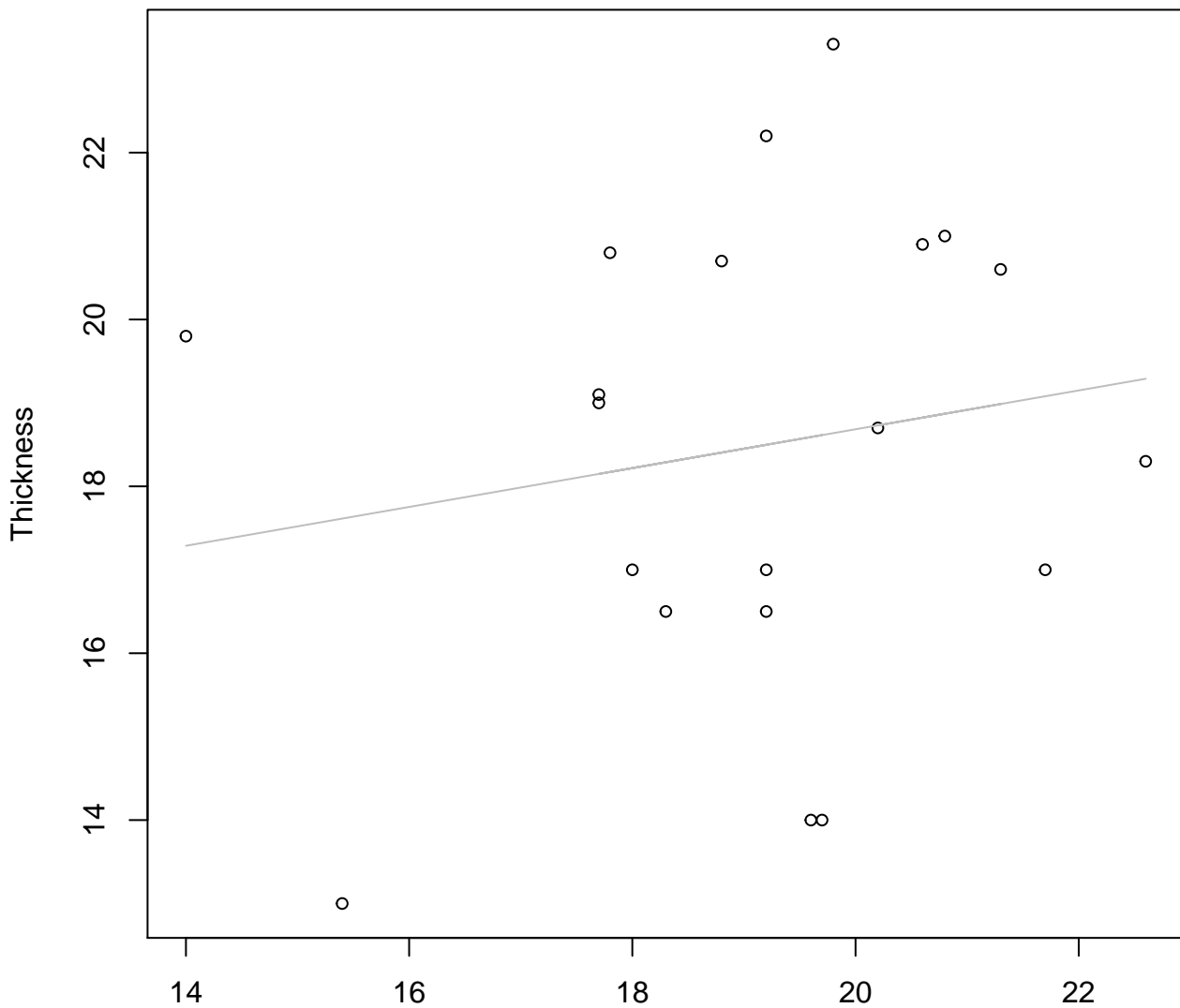
Thickness

Width
$y\_0 = 2.161$, $m = 0.253$, $R^2 = 0.032$, $N = 20$

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

Thickness
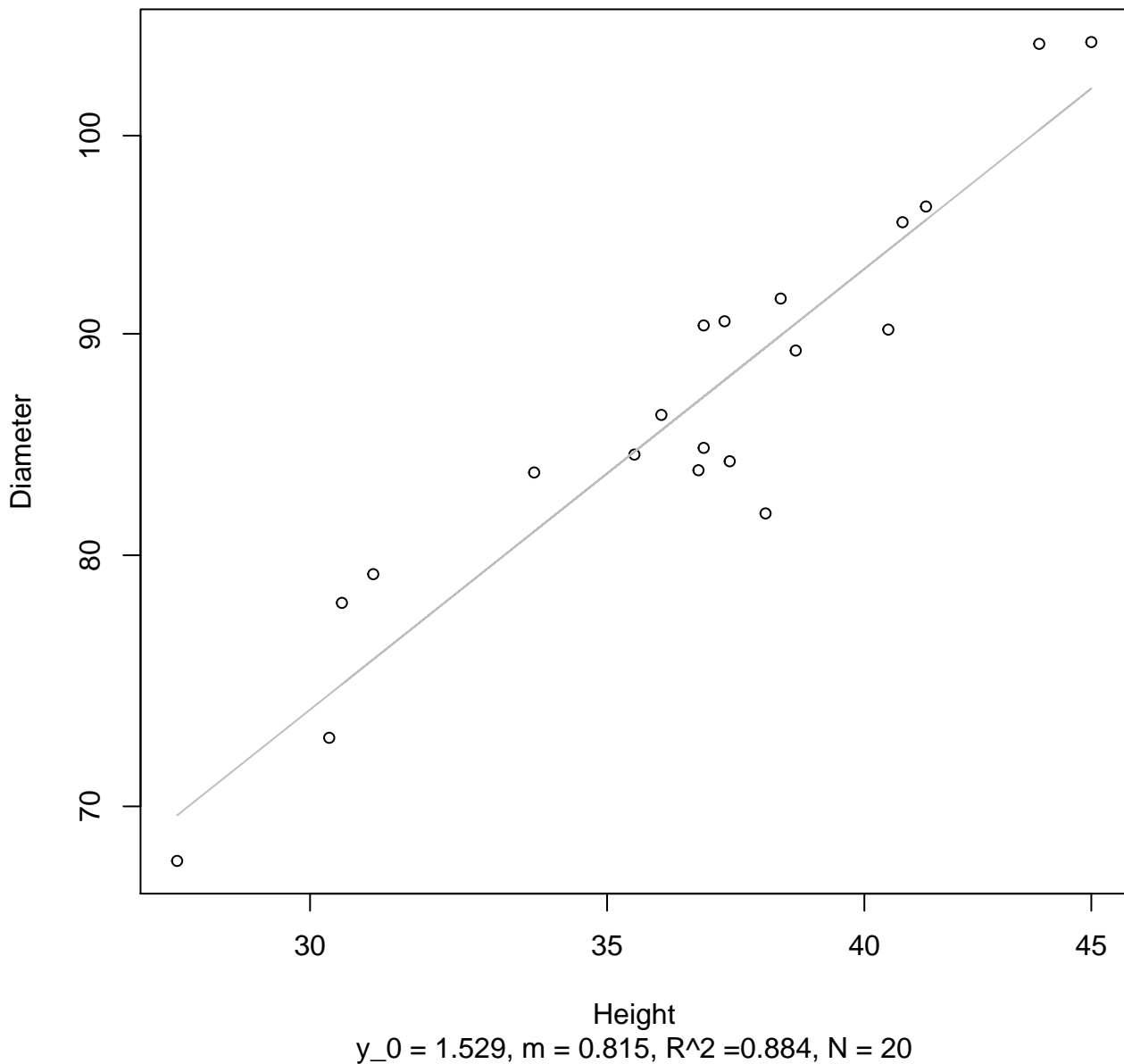
Width
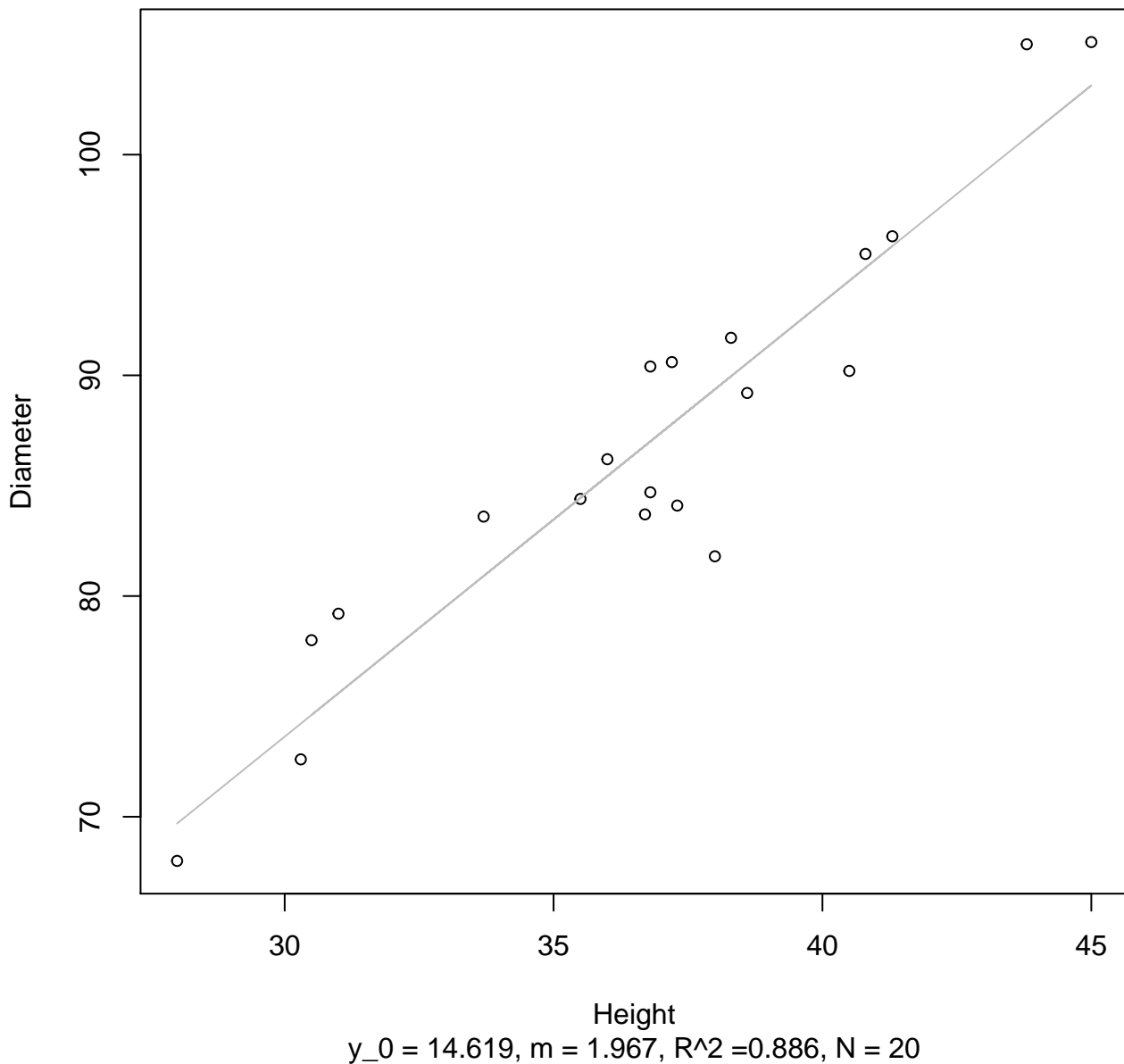$y\_0 = 14.029$, $m = 0.233$, $R^2 = 0.028$, $N = 20$

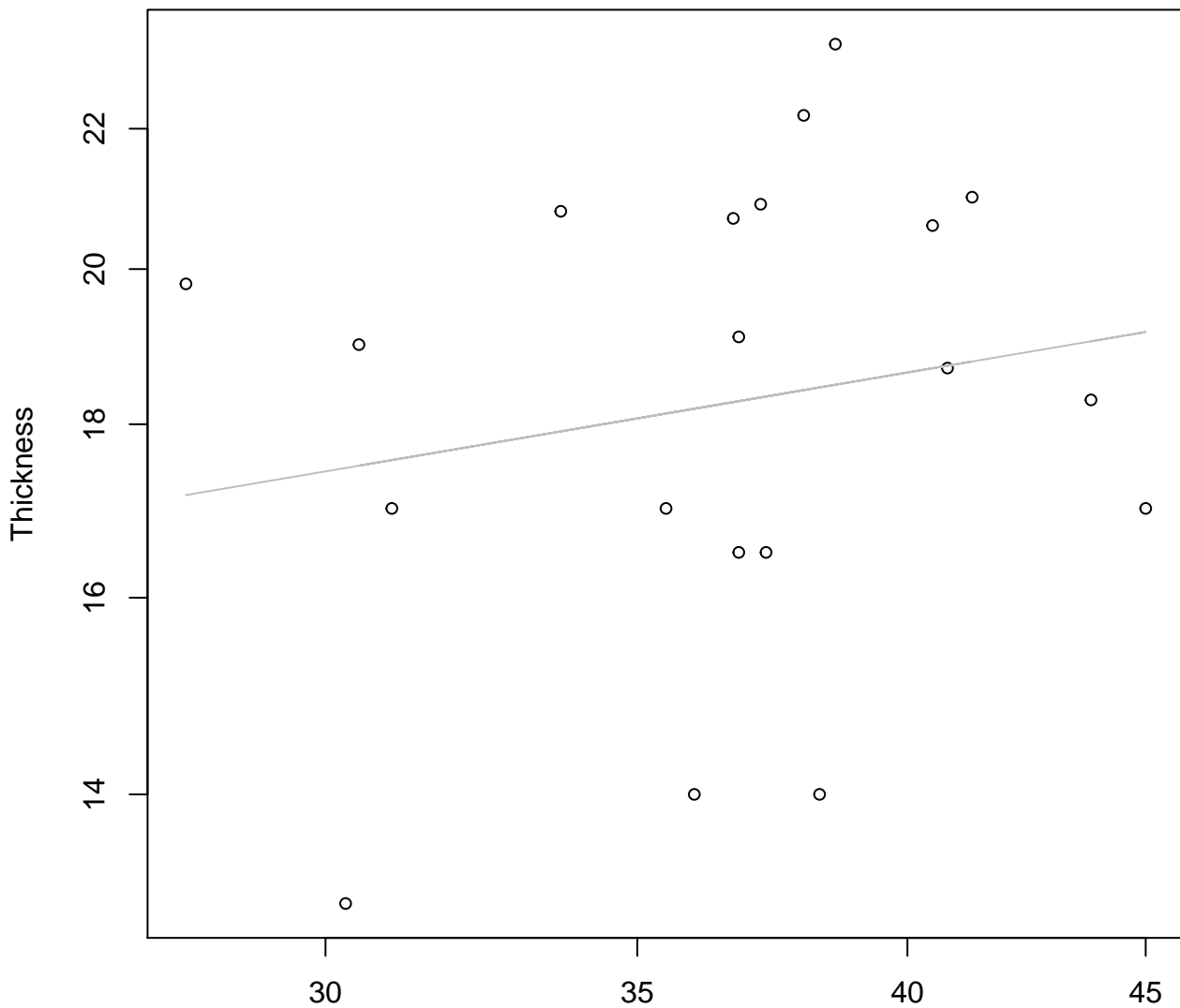**Height vs. Diameter**
Entire Dataset, 572Mode – Double Log

Diameter

Height
y_0 = 1.529, m = 0.815, R^2 =0.884, N = 20

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

Diameter

Height
y_0 = 14.619, m = 1.967, R^2 =0.886, N = 20

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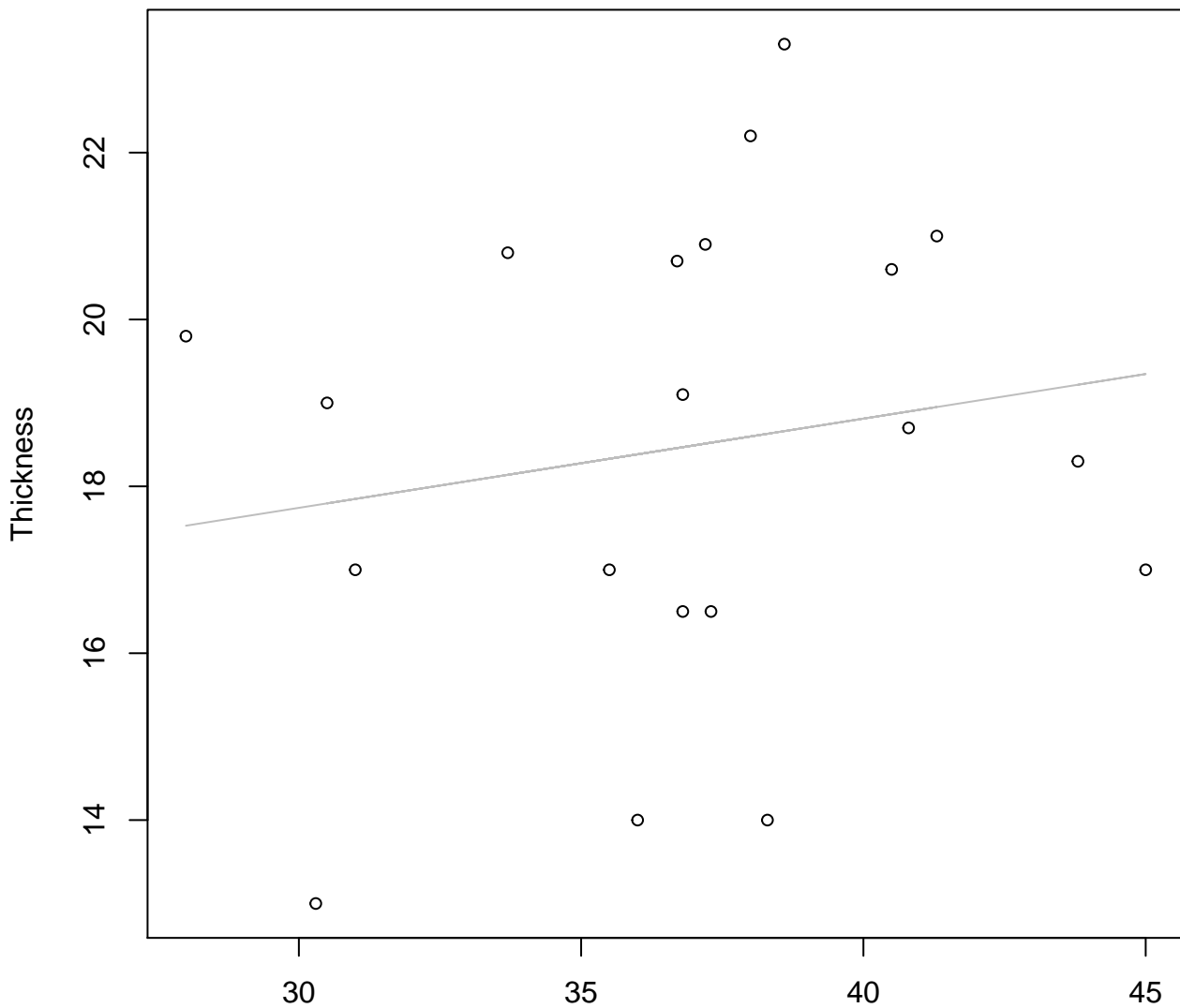**Entire Dataset, 572Mode – Double Log**

Thickness

Height
y_0 = 2.065, m = 0.233, R^2 =0.033, N = 20

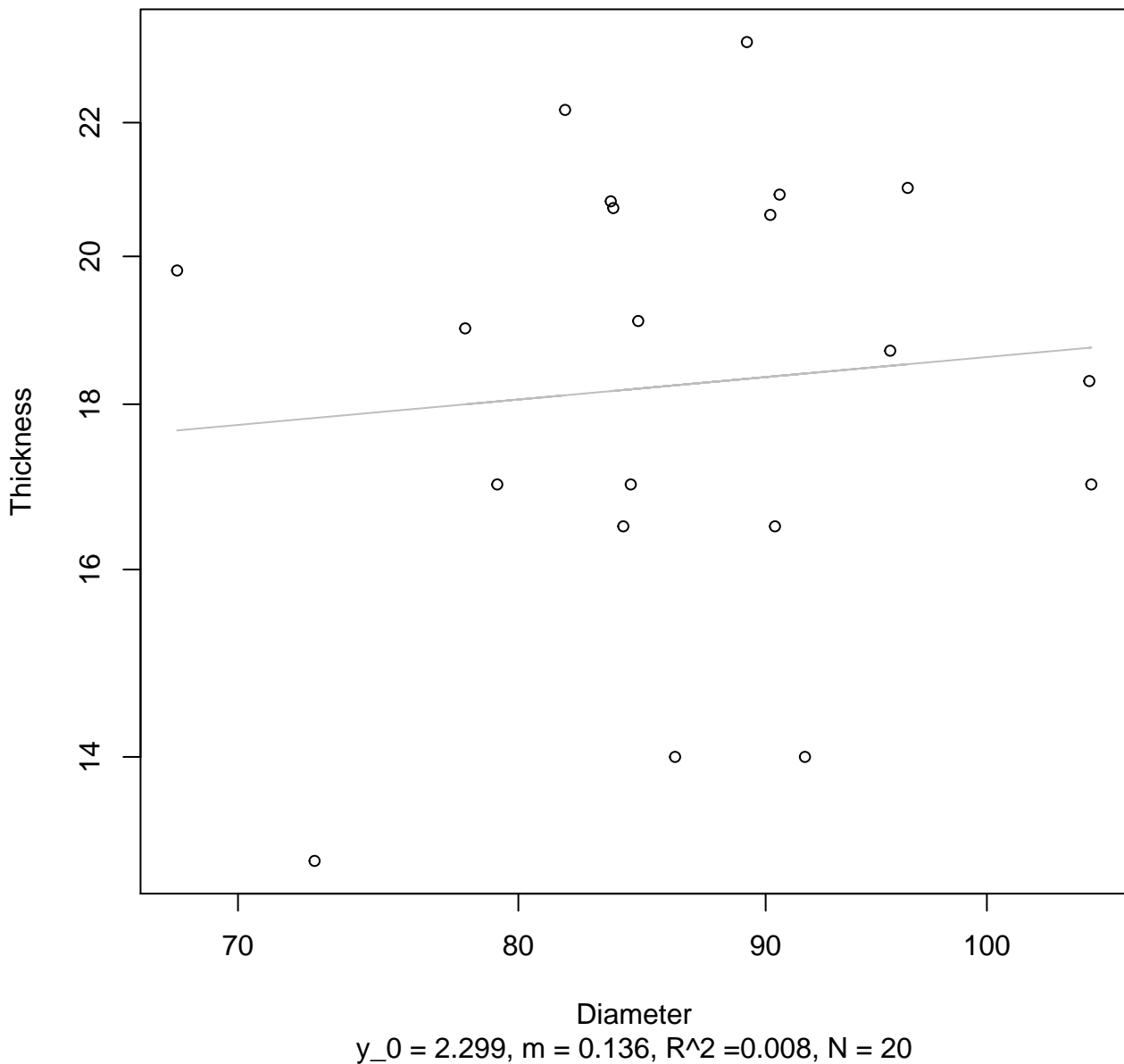**Height vs. Thickness**
Entire Dataset, 572Mode – Double Linear

Thickness

Height
$y\_0 = 14.534$, $m = 0.107$, $R^2 = 0.029$, $N = 20$

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

Thickness

Diameter
y_0 = 2.299, m = 0.136, R^2 =0.008, N = 20
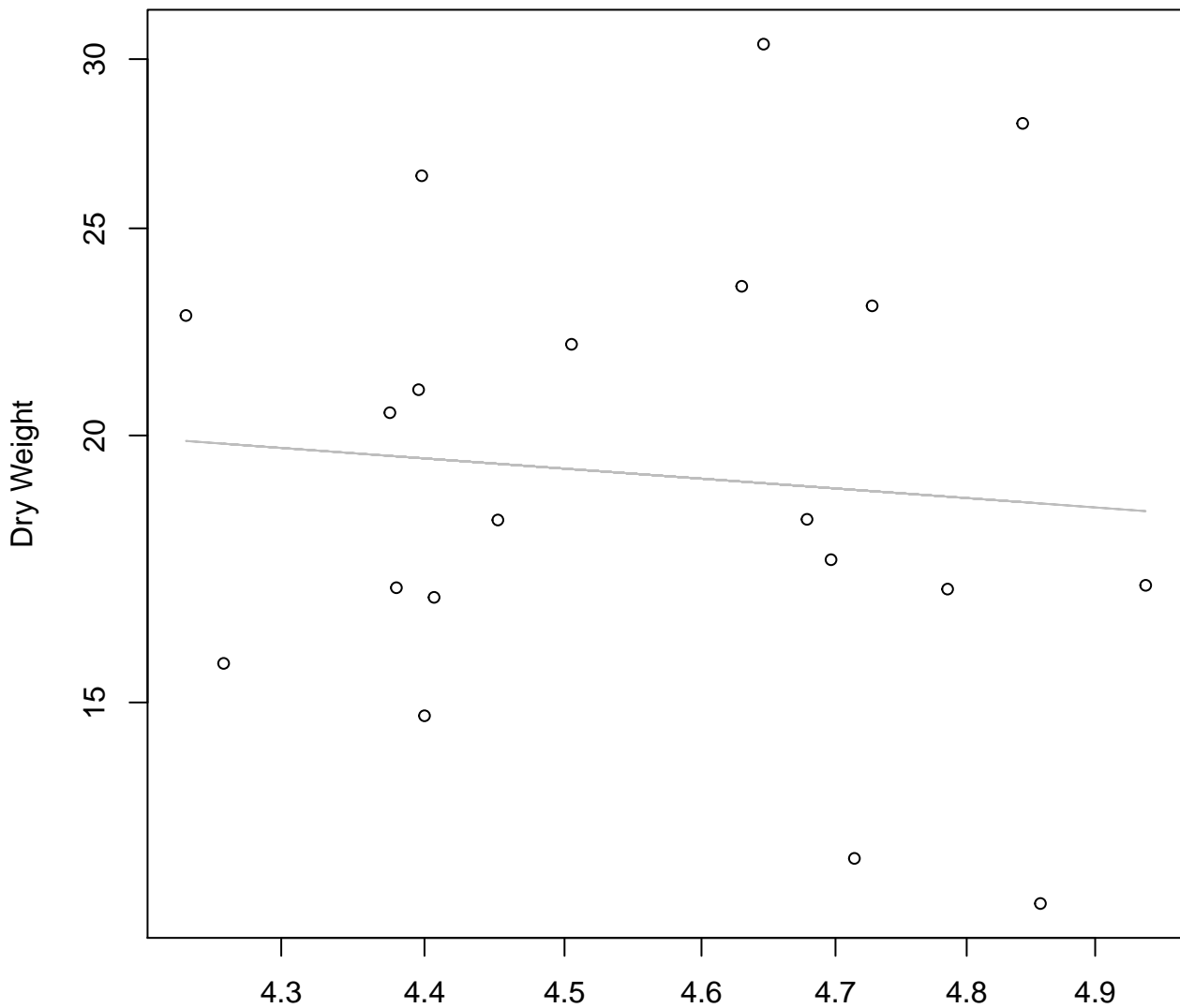
Diameter vs. Thickness
Entire Dataset, 572Mode – Double Linear

Thickness
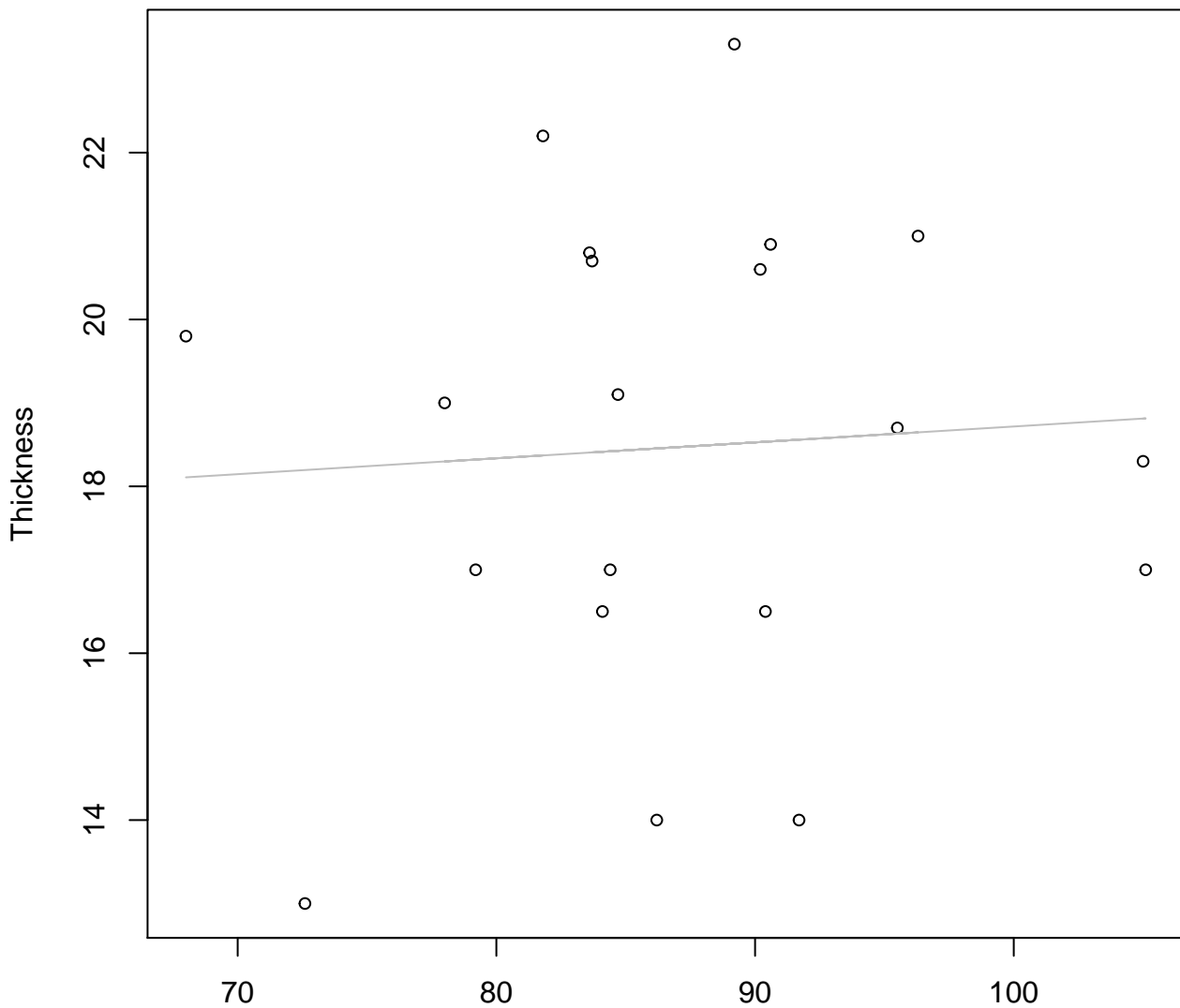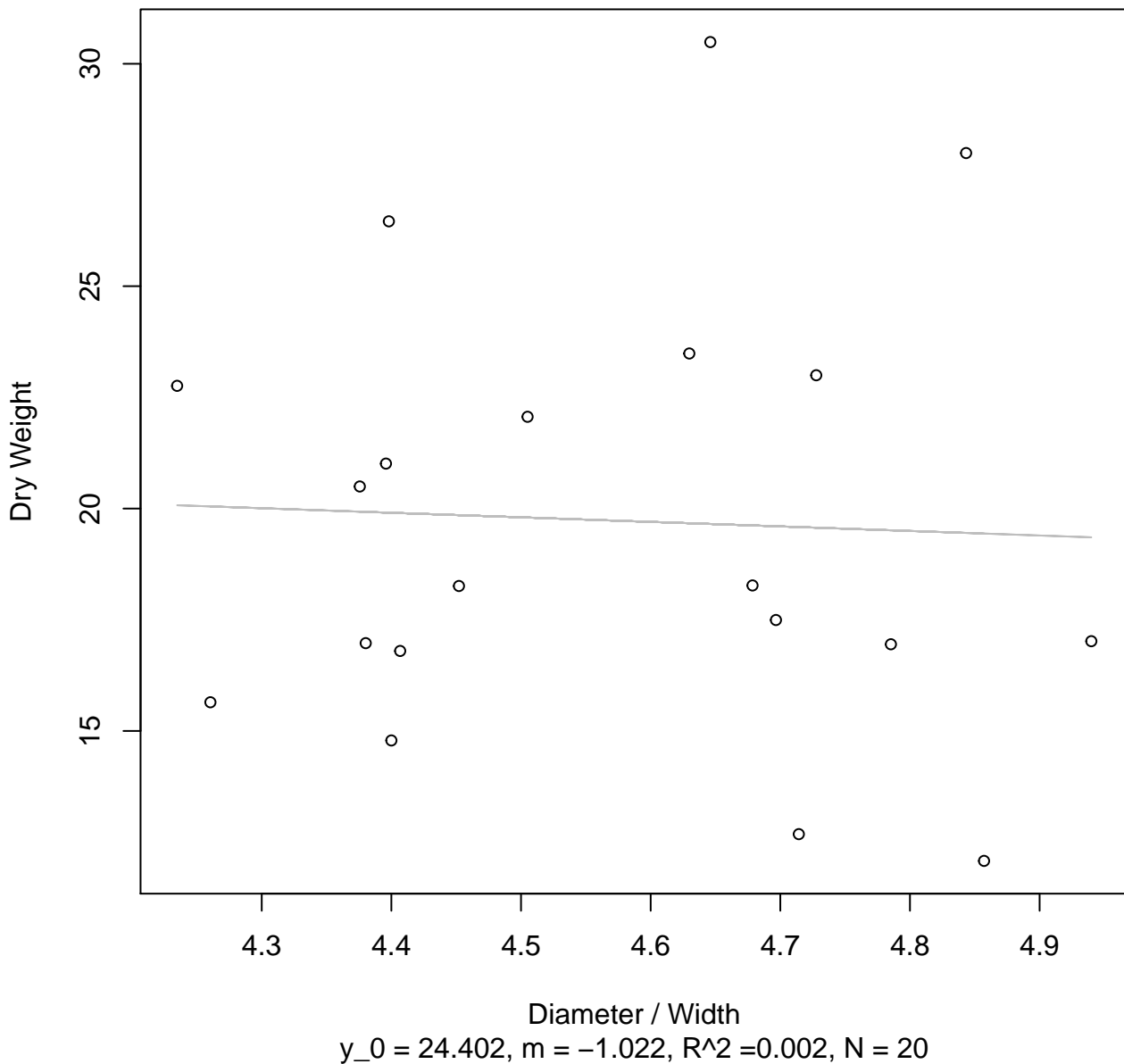
Diameter
y_0 = 16.813, m = 0.019, R^2 =0.004, N = 20

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

Dry Weight

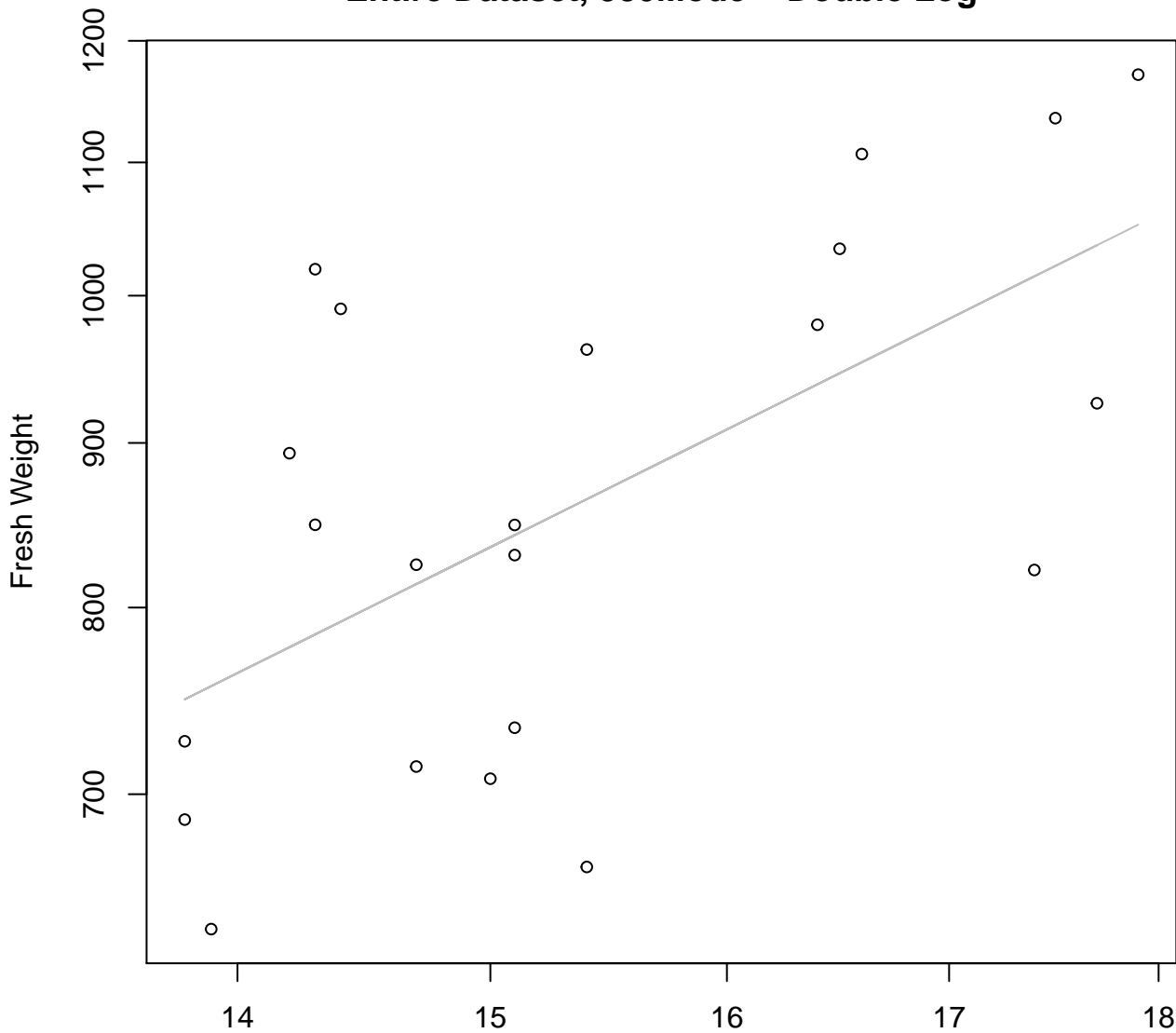Diameter / Width
y_0 = 3.698, m = −0.491, R^2 =0.008, N = 20

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

Dry Weight

Diameter / Width
y_0 = 24.402, m = −1.022, R^2 =0.002, N = 20

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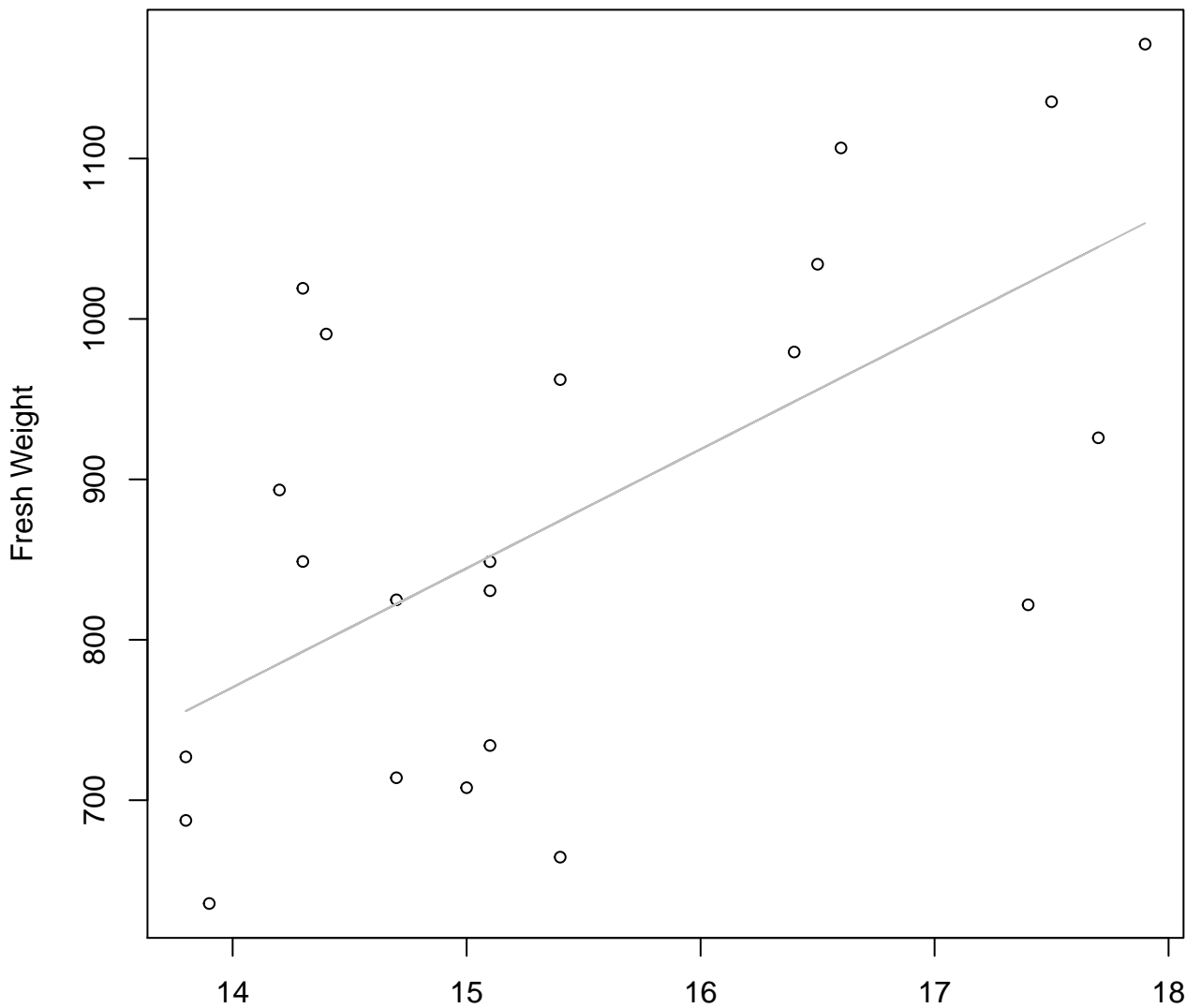**Entire Dataset, 580Mode – Double Log**

Fresh Weight

Width
y_0 = 3.193, m = 1.305, R^2 =0.369, N = 22

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

Fresh Weight
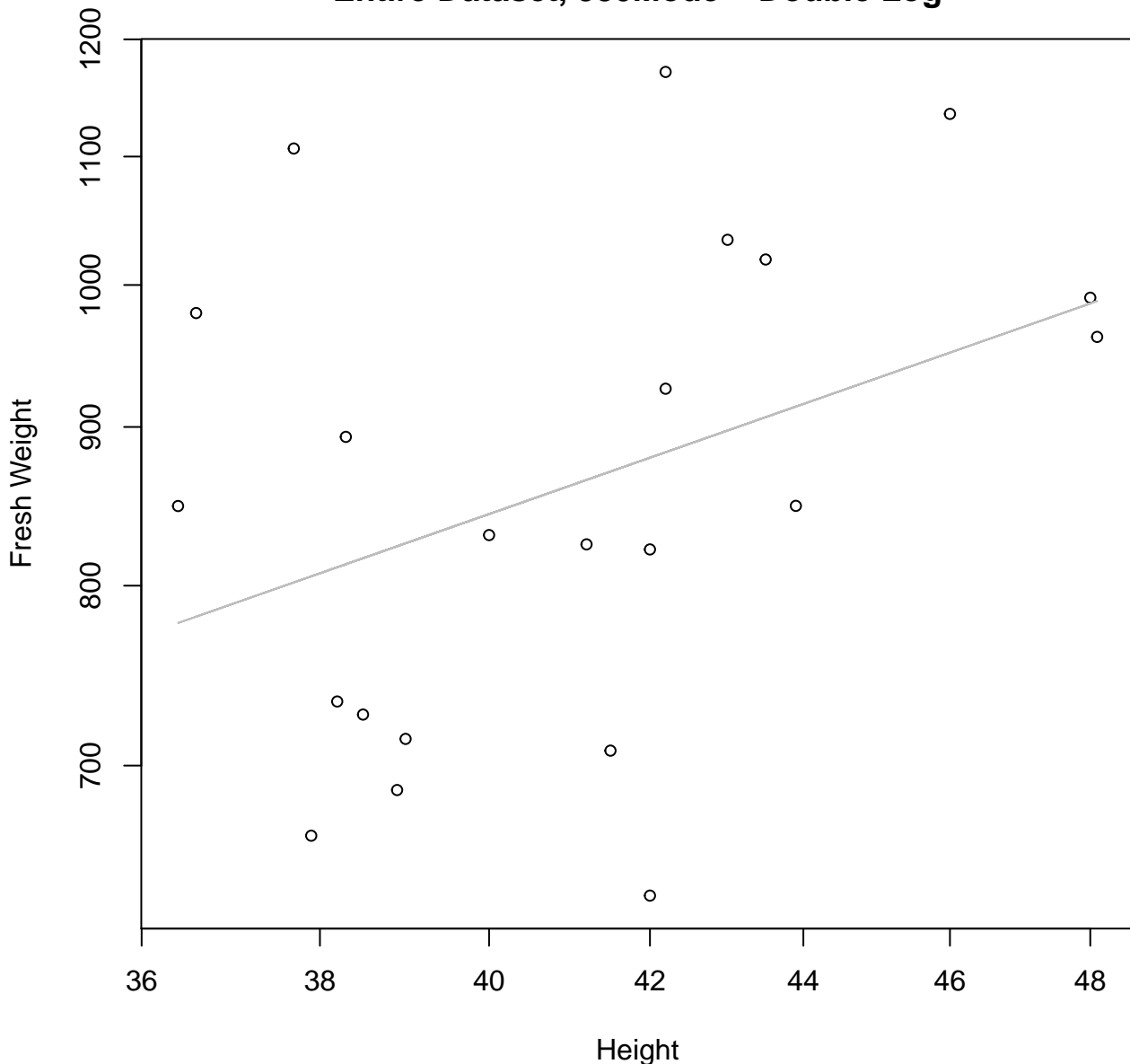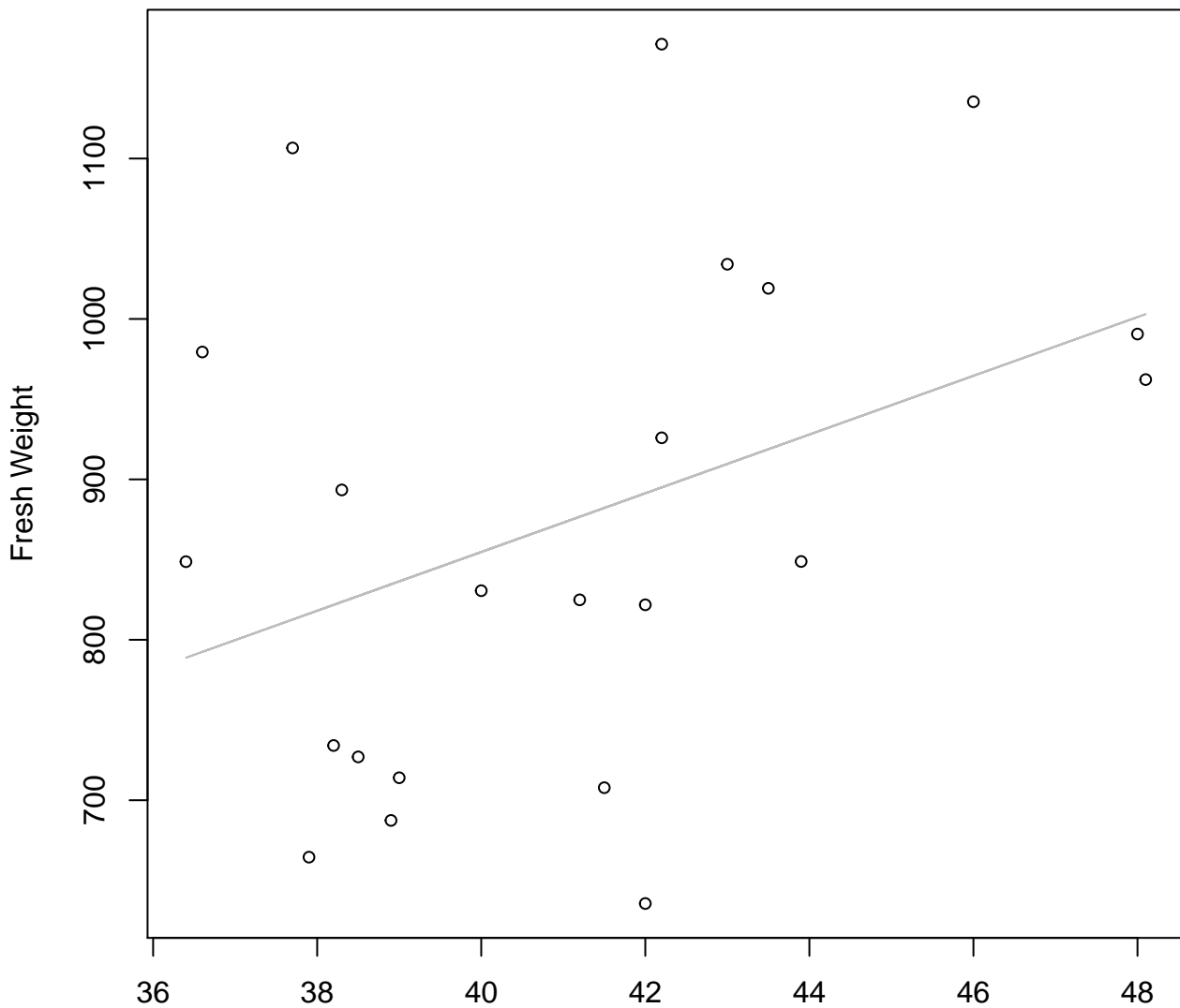
Width
y_0 = −268.223, m = 74.187, R^2 =0.386, N = 22

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

Fresh Weight

Height
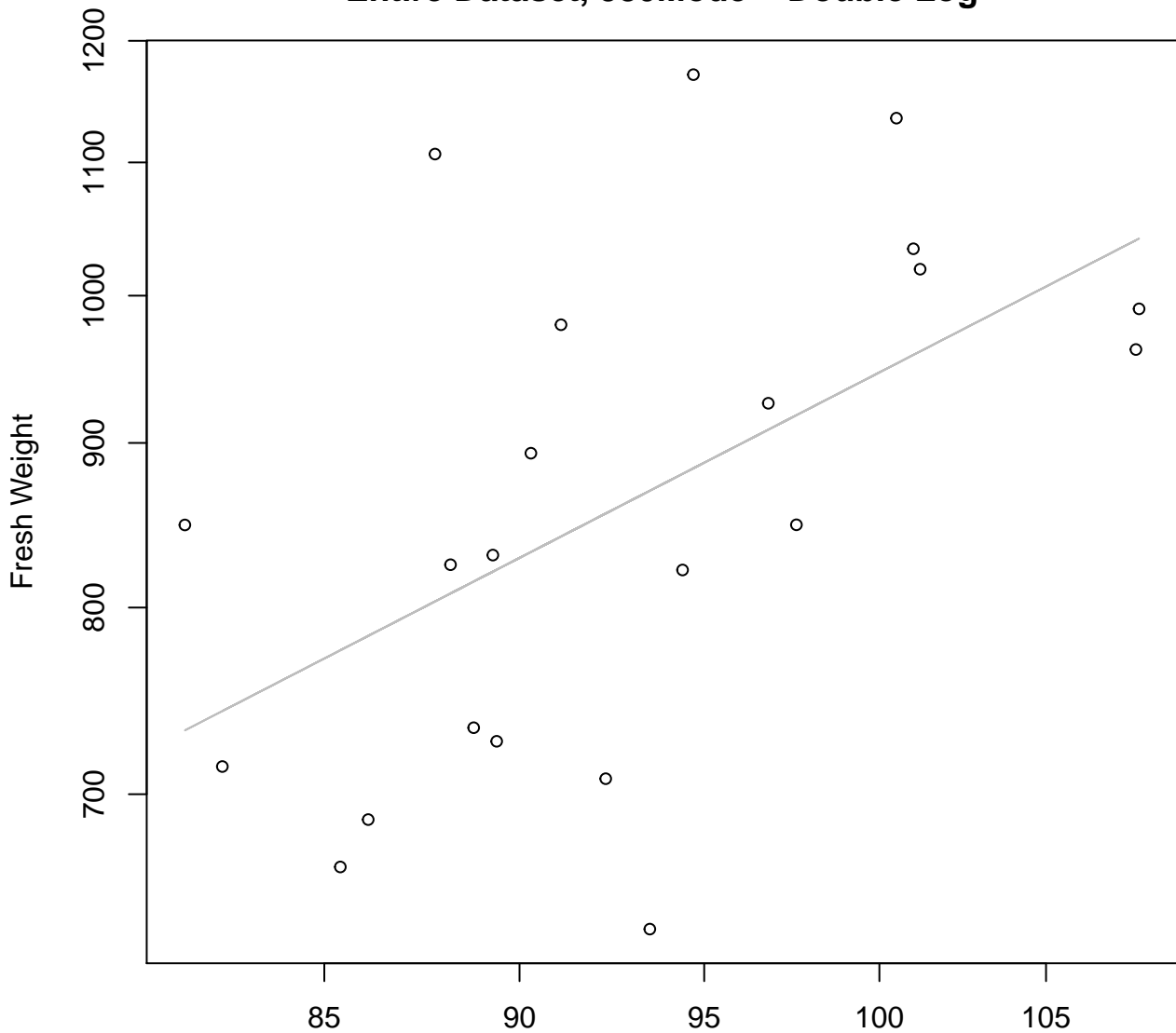y_0 = 3.576, m = 0.857, R^2 =0.145, N = 22

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

Fresh Weight

Height
y_0 = 122.461, m = 18.306, R^2 =0.151, N = 22

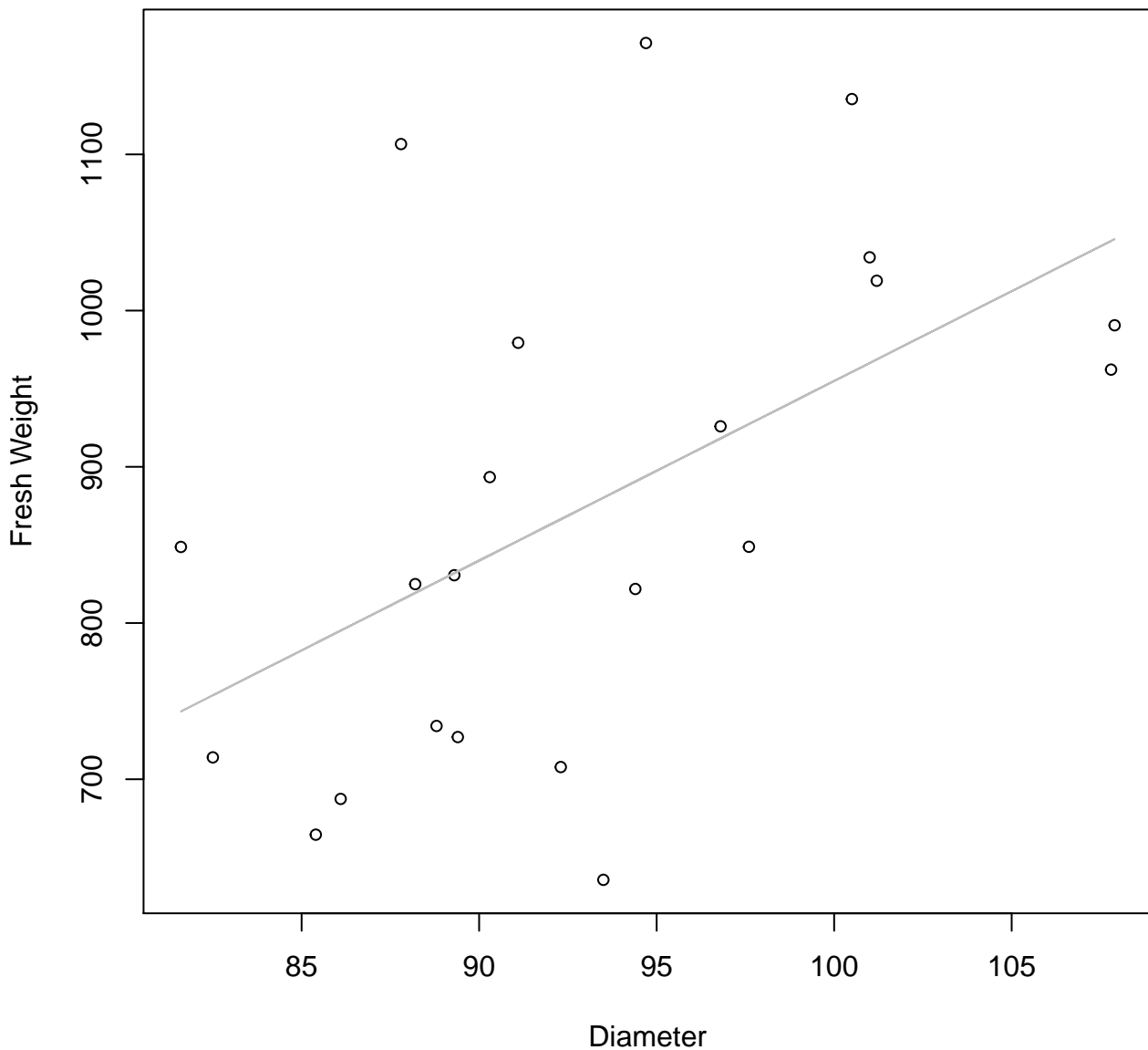**Diameter vs. Fresh Weight**
Entire Dataset, 580Mode – Double Log

Fresh Weight

Diameter

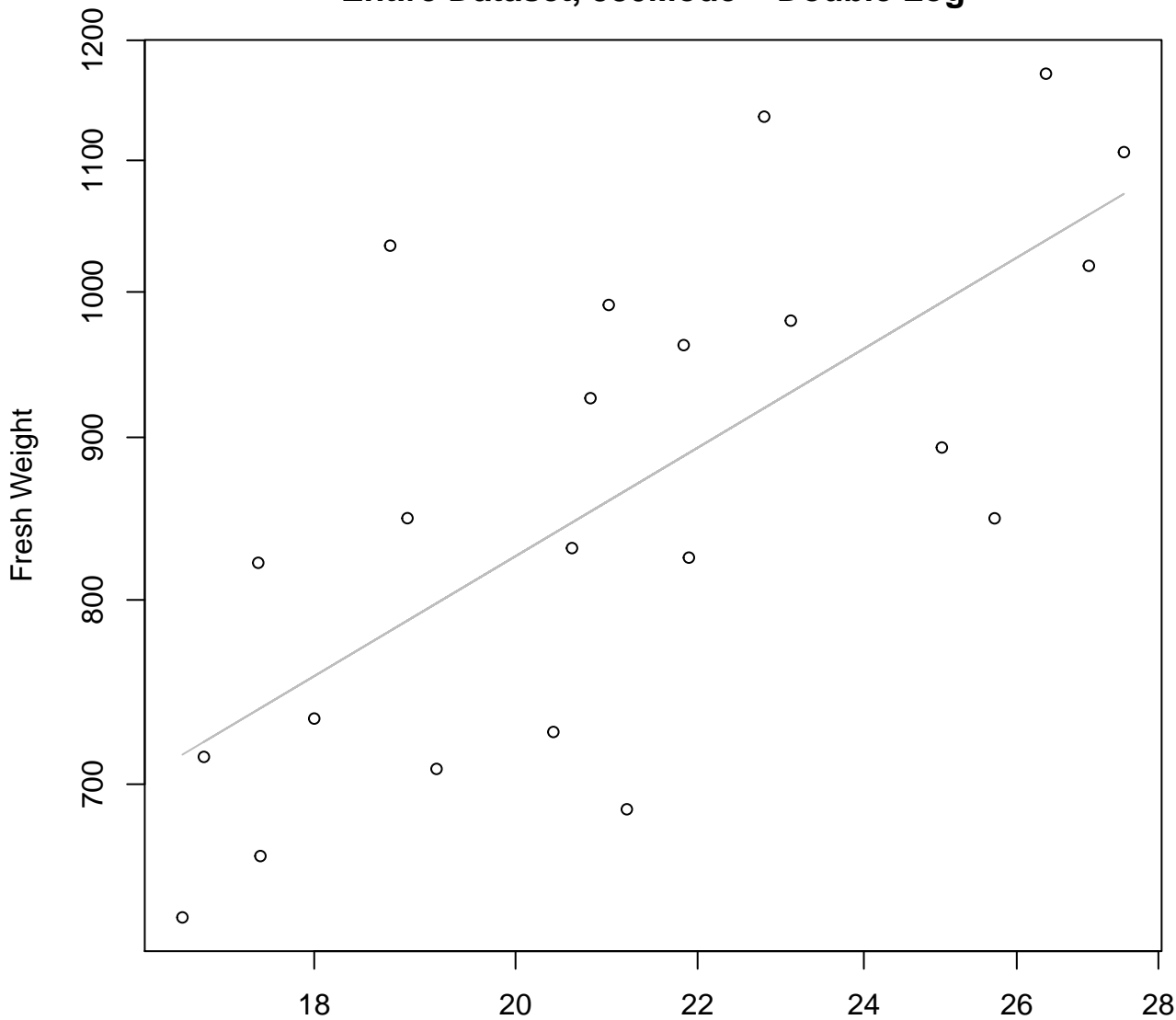$y\_0 = 1.053$, $m = 1.259$, $R^2 = 0.287$, $N = 22$

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

Fresh Weight

Diameter
y_0 = −194.715, m = 11.496, R^2 =0.279, N = 22

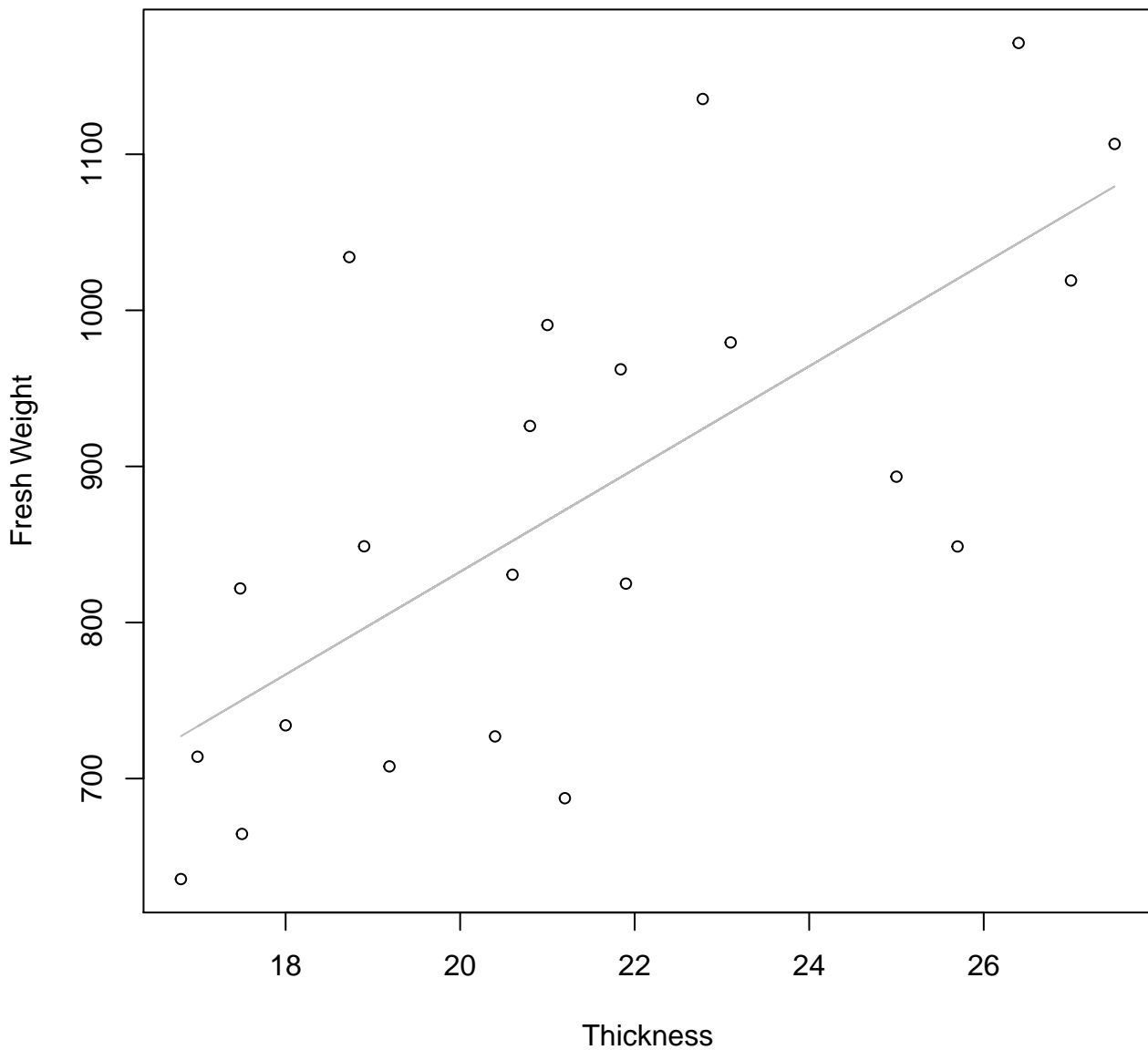**Thickness vs. Fresh Weight**
Entire Dataset, 580Mode – Double Log

Fresh Weight

Thickness
$y\_0 = 4.246$, m = 0.825, $R^2 = 0.487$, N = 22

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

Fresh Weight

Thickness
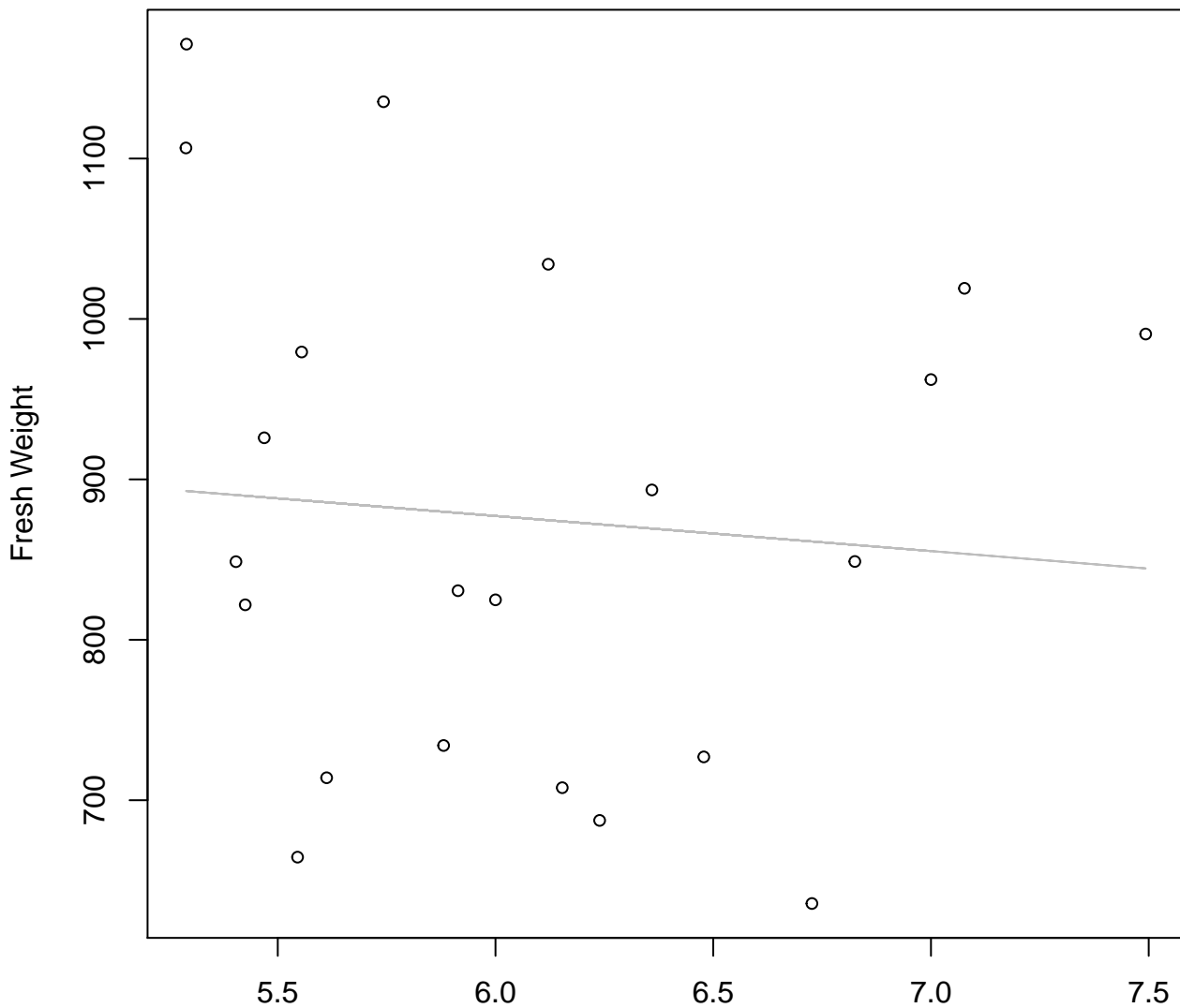$y\_0 = 174.068$, $m = 32.921$, $R^2 = 0.476$, $N = 22$

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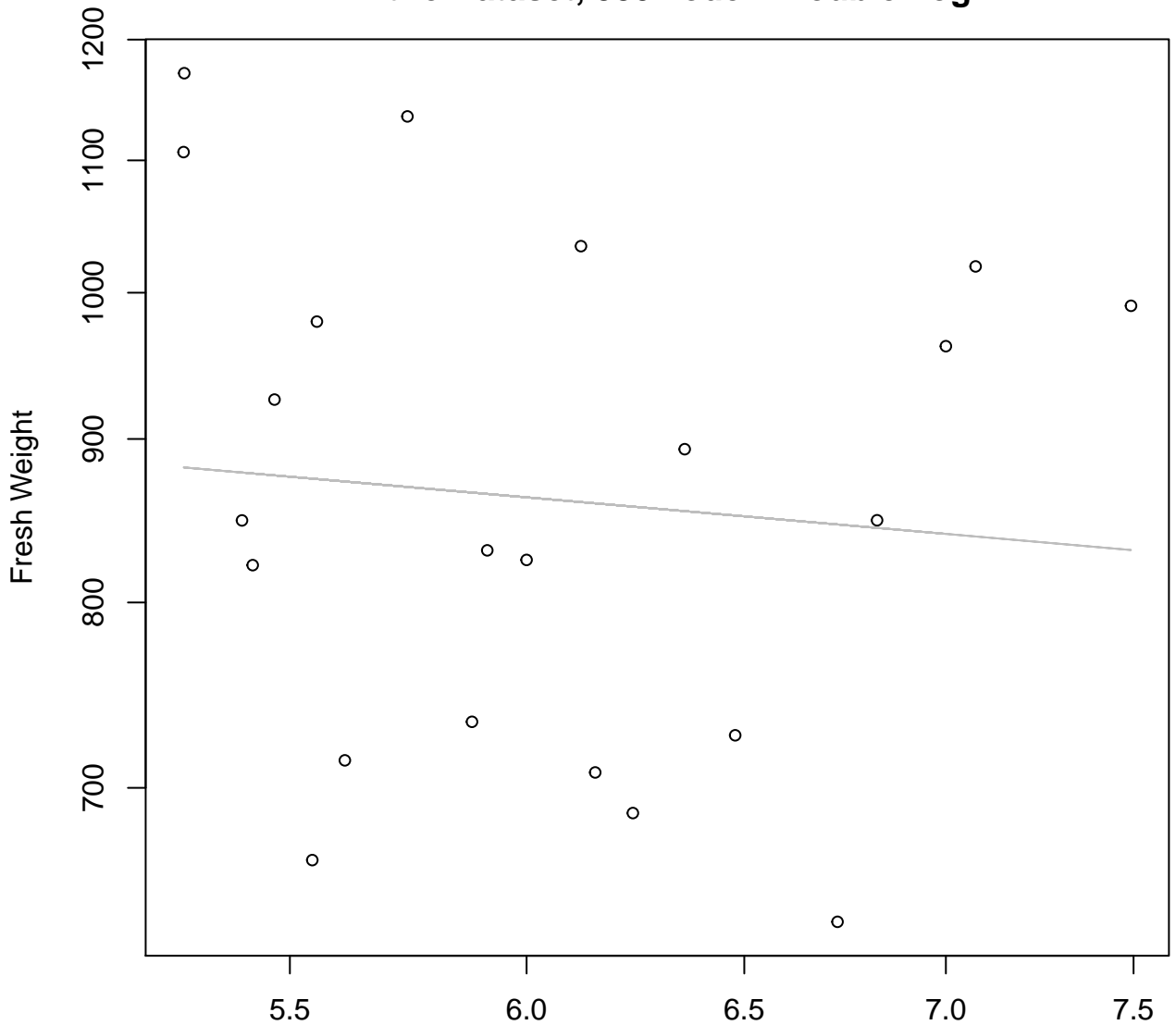
Fresh Weight

Diameter / Width

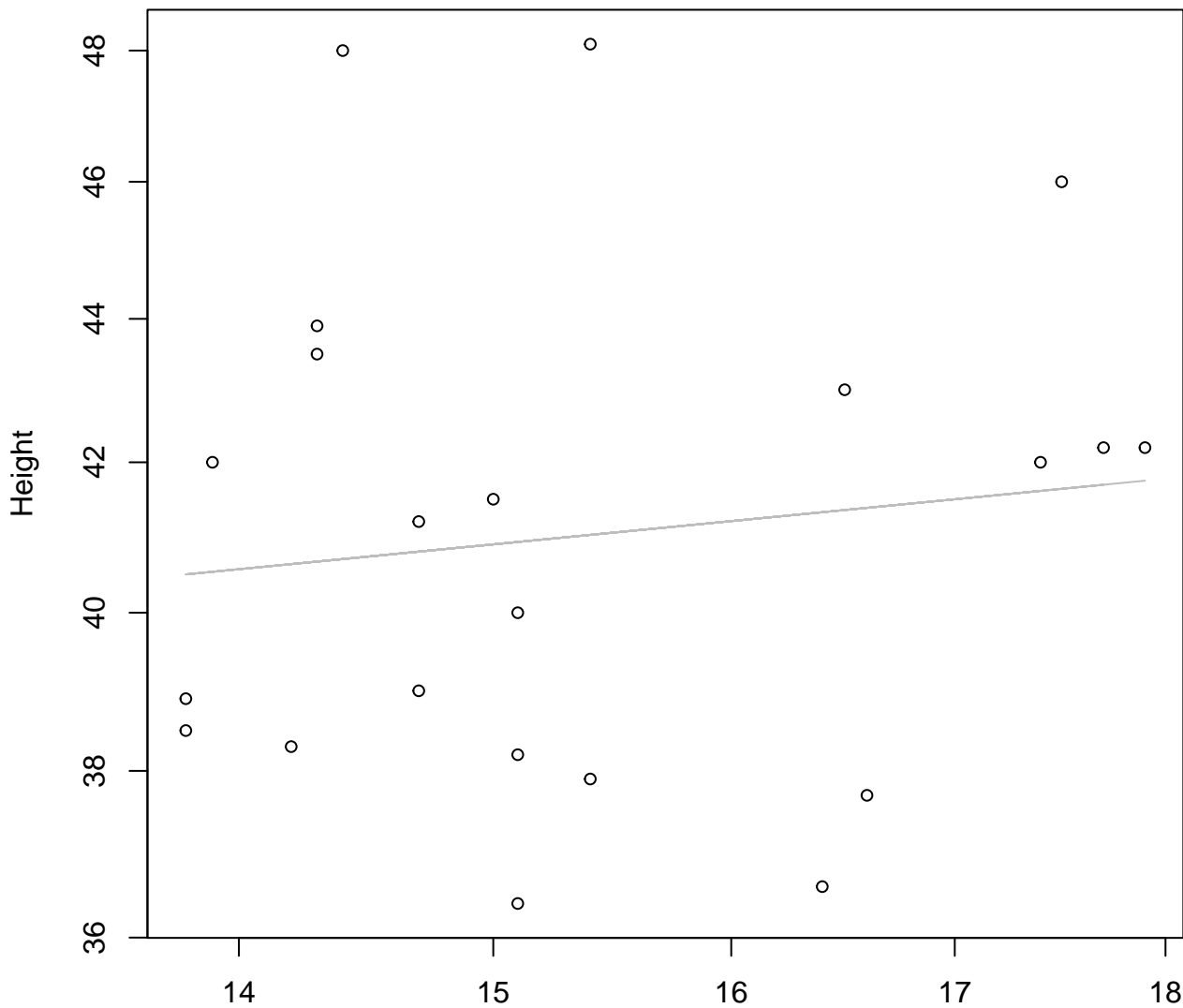$y\_0 = 7.066$, $m = -0.171$, $R^2 = 0.009$, $N = 22$

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

Fresh Weight

Diameter / Width
y_0 = 1008.56, m = −21.895, R^2 =0.008, N = 22

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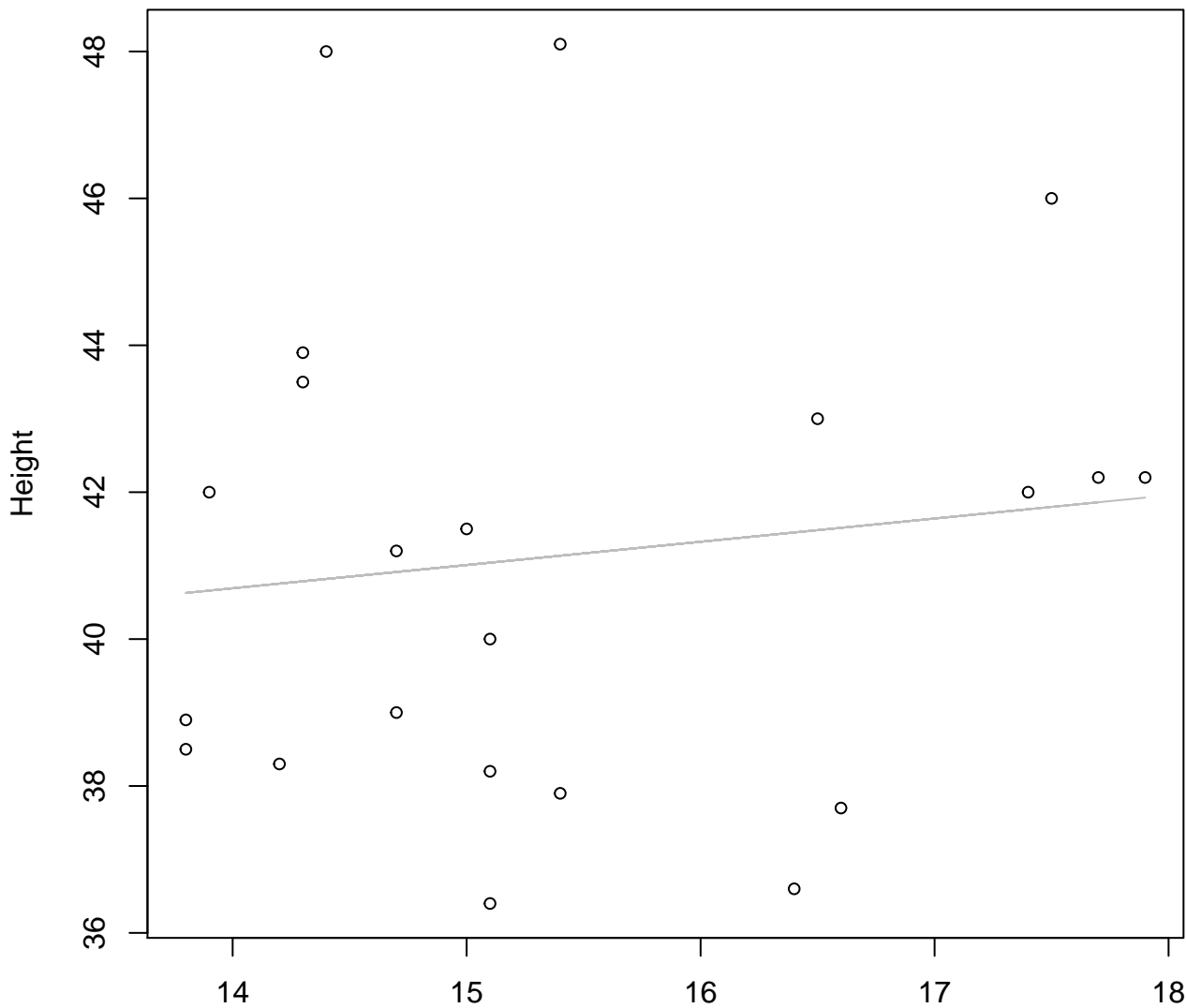**Entire Dataset, 580Mode – Double Log**

Height

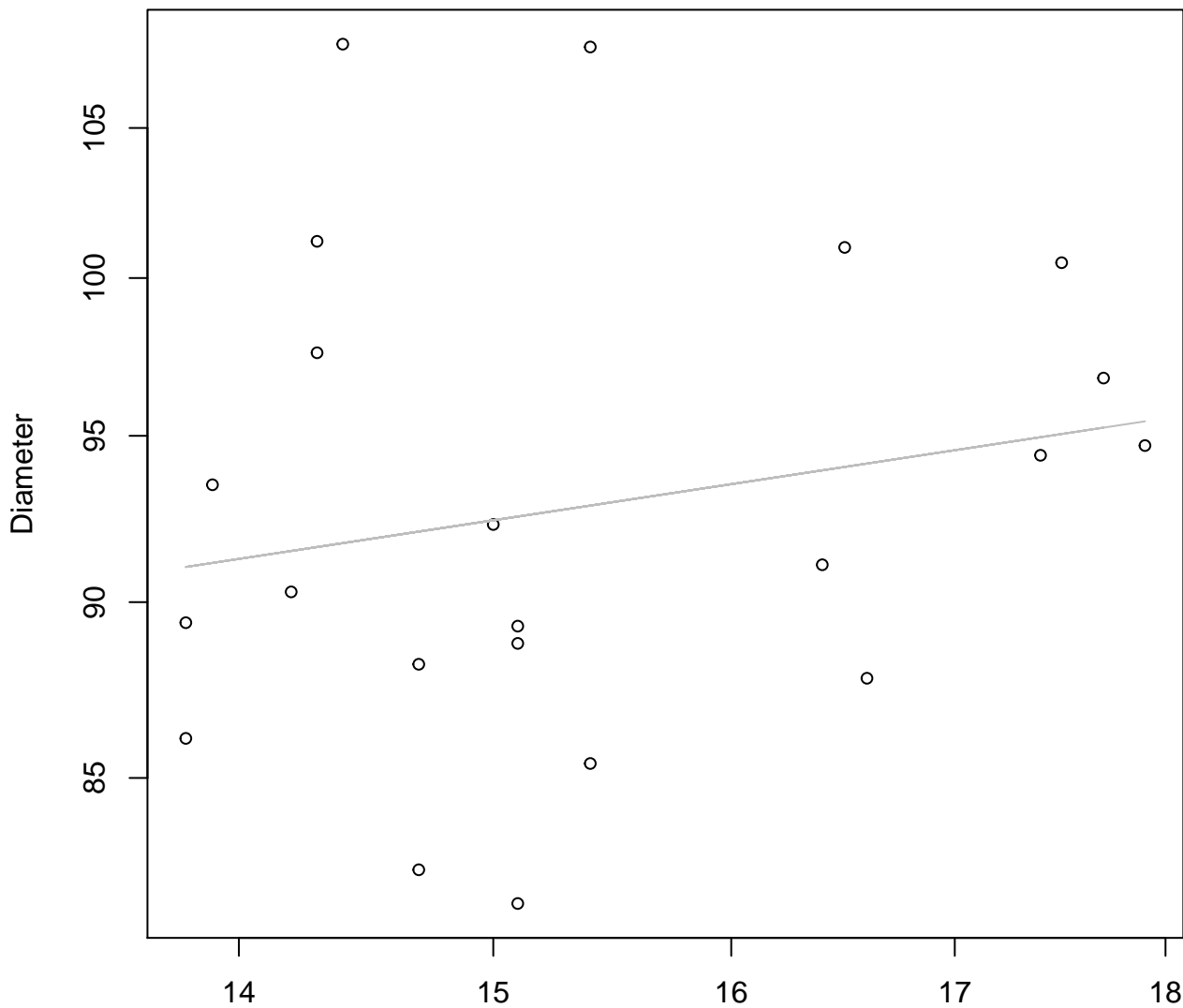Width
$y\_0 = 3.395$, $m = 0.117$, $R^2 = 0.015$, $N = 22$

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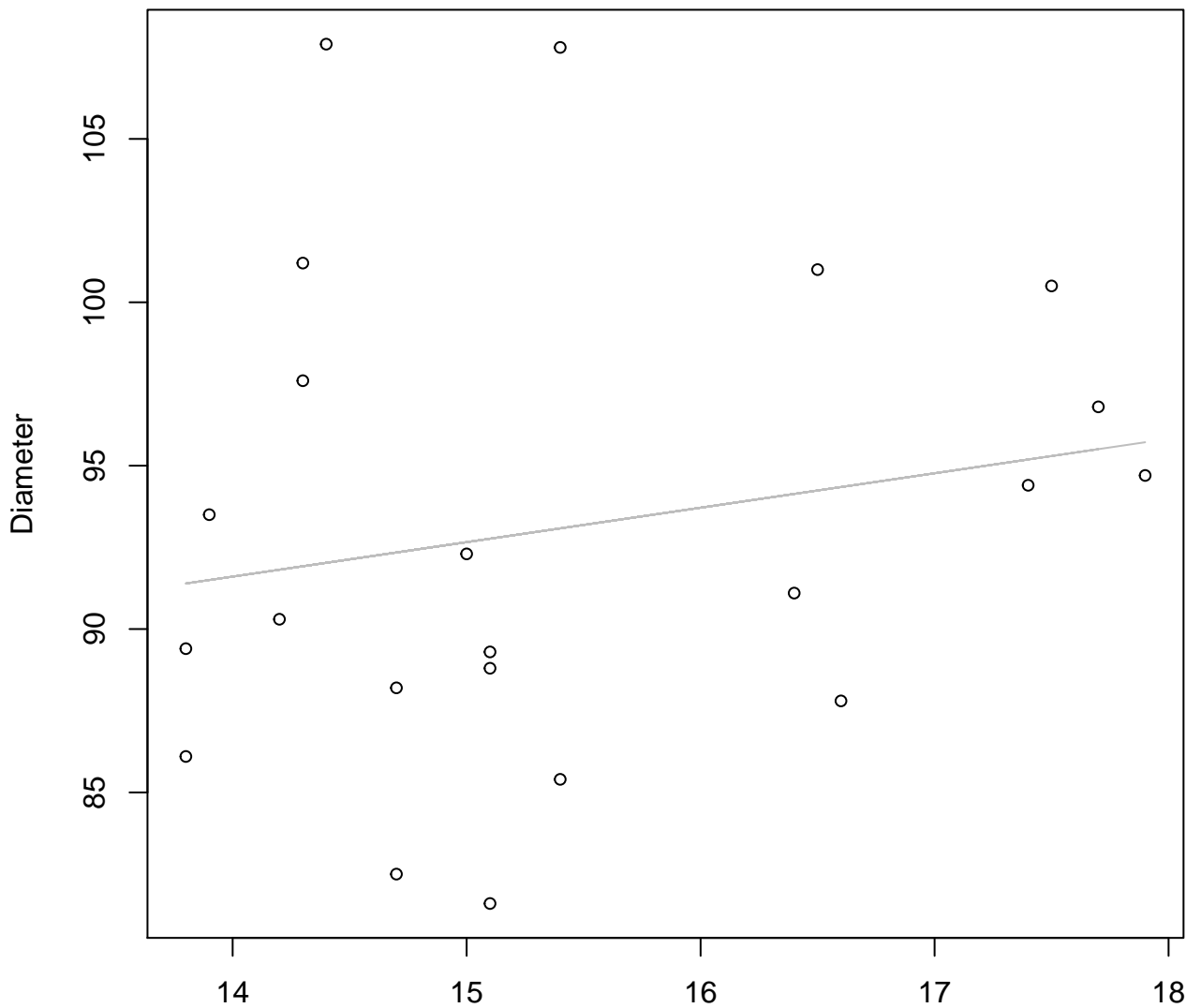
Height

Width
y_0 = 36.261, m = 0.316, R^2 =0.016, N = 22

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

Diameter

Width
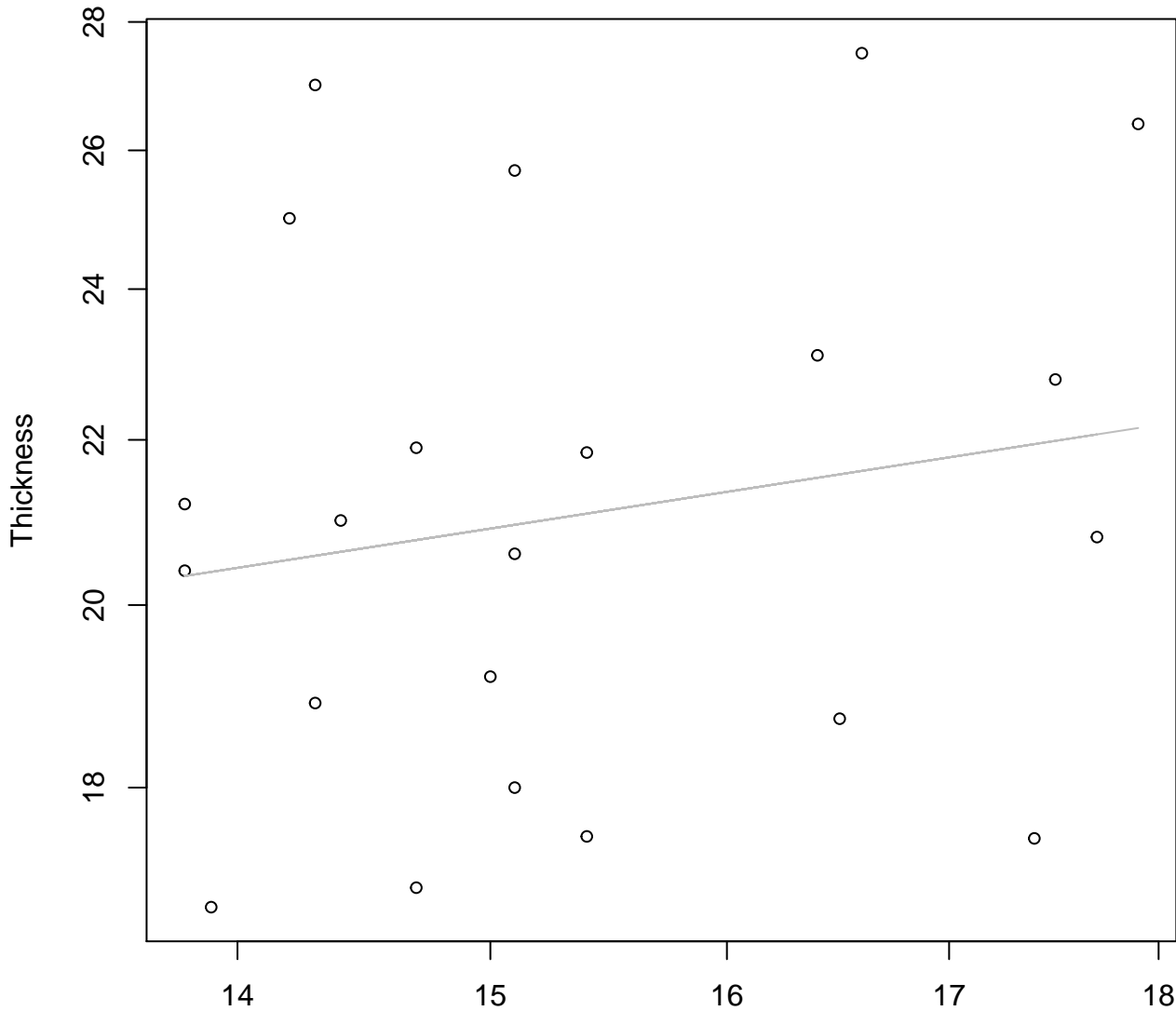y_0 = 4.034, m = 0.182, R^2 =0.04, N = 22

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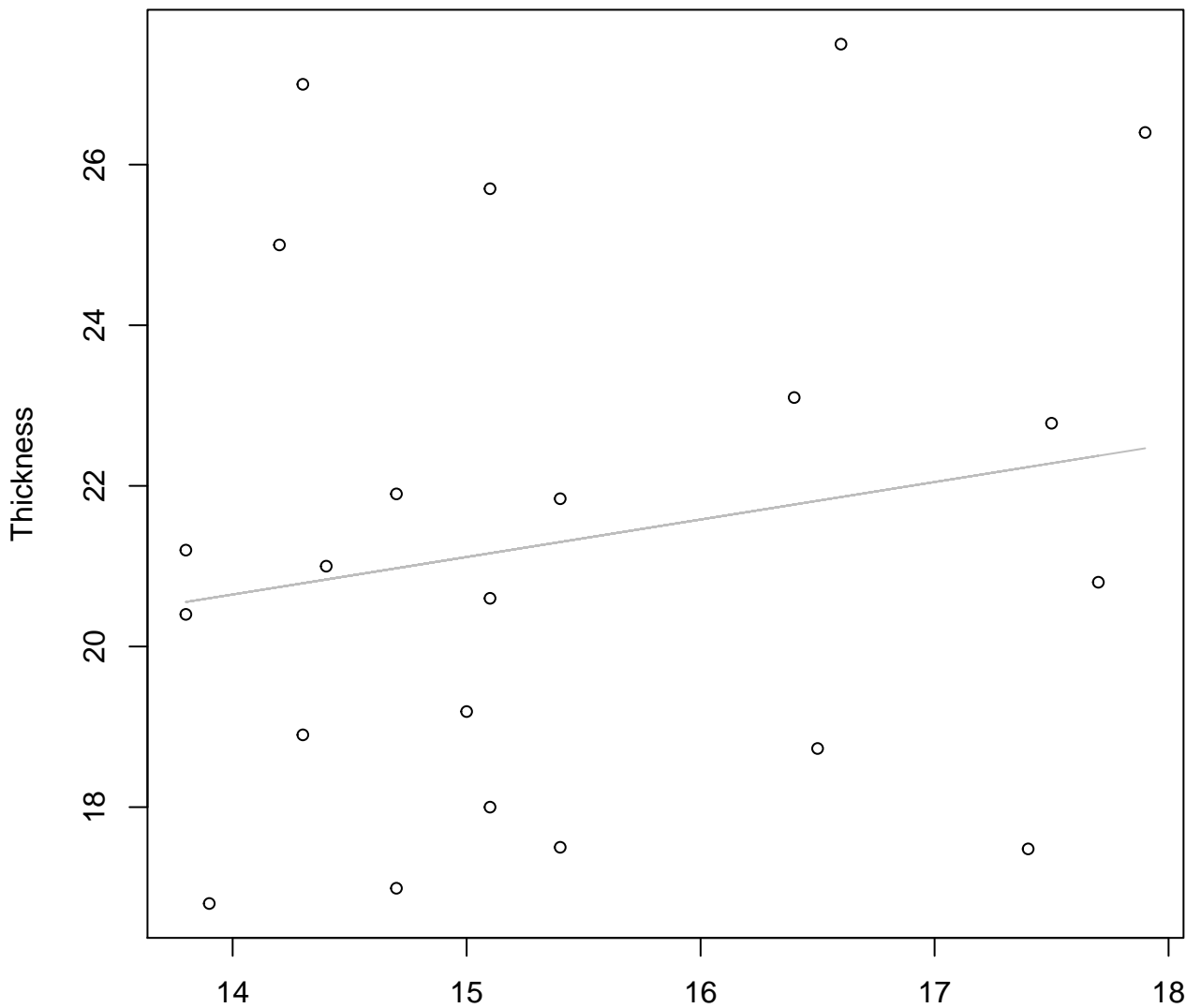**Entire Dataset, 580Mode – Double Linear**

Diameter

Width
y_0 = 76.846, m = 1.054, R^2 =0.037, N = 22

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

Width
$y\_0 = 2.151$, $m = 0.328$, $R^2 = 0.033$, $N = 22$

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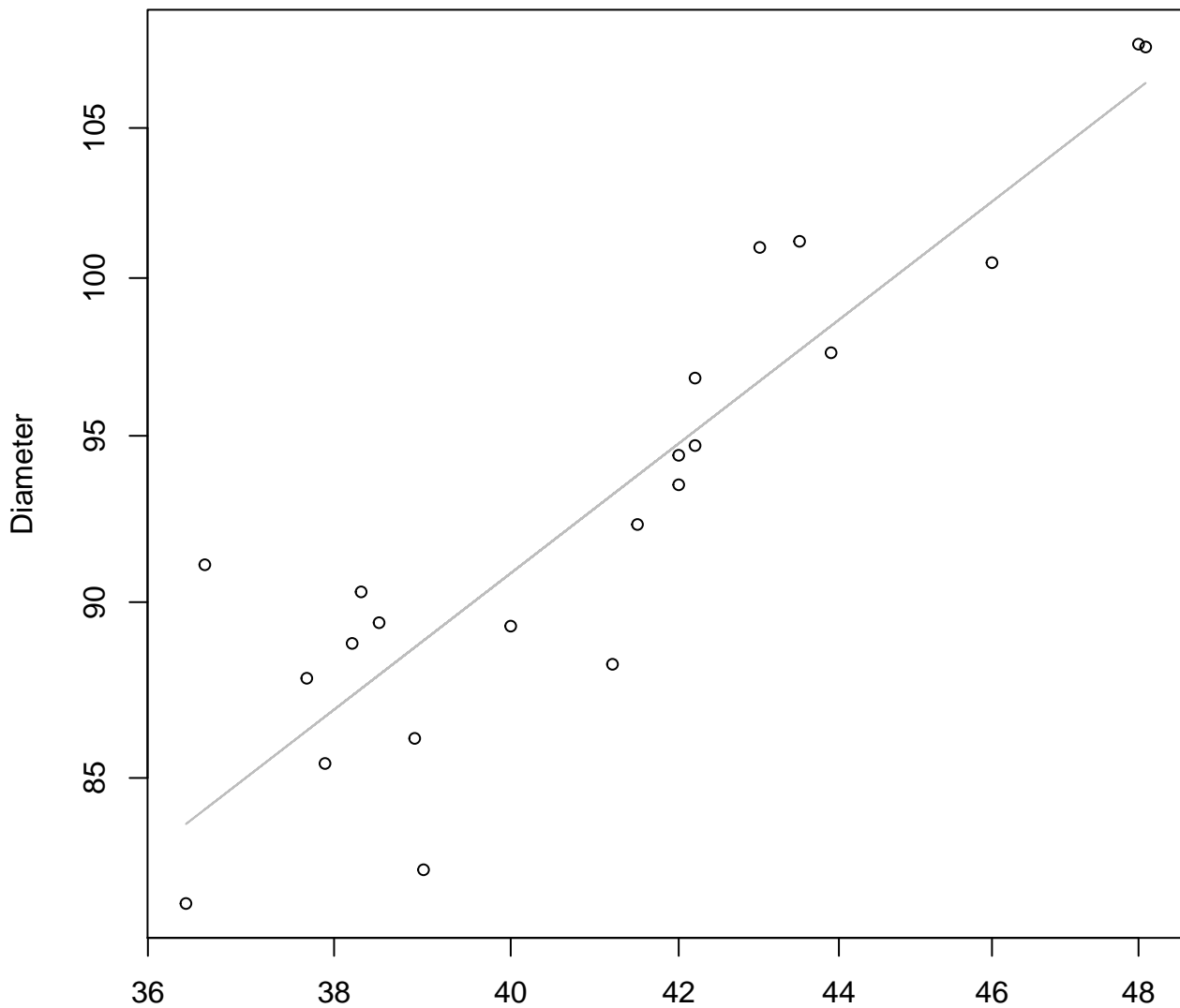**Entire Dataset, 580Mode – Double Linear**

Thickness

Width
$y\_0 = 14.113$, $m = 0.467$, $R^2 = 0.035$, $N = 22$

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

Diameter

Height
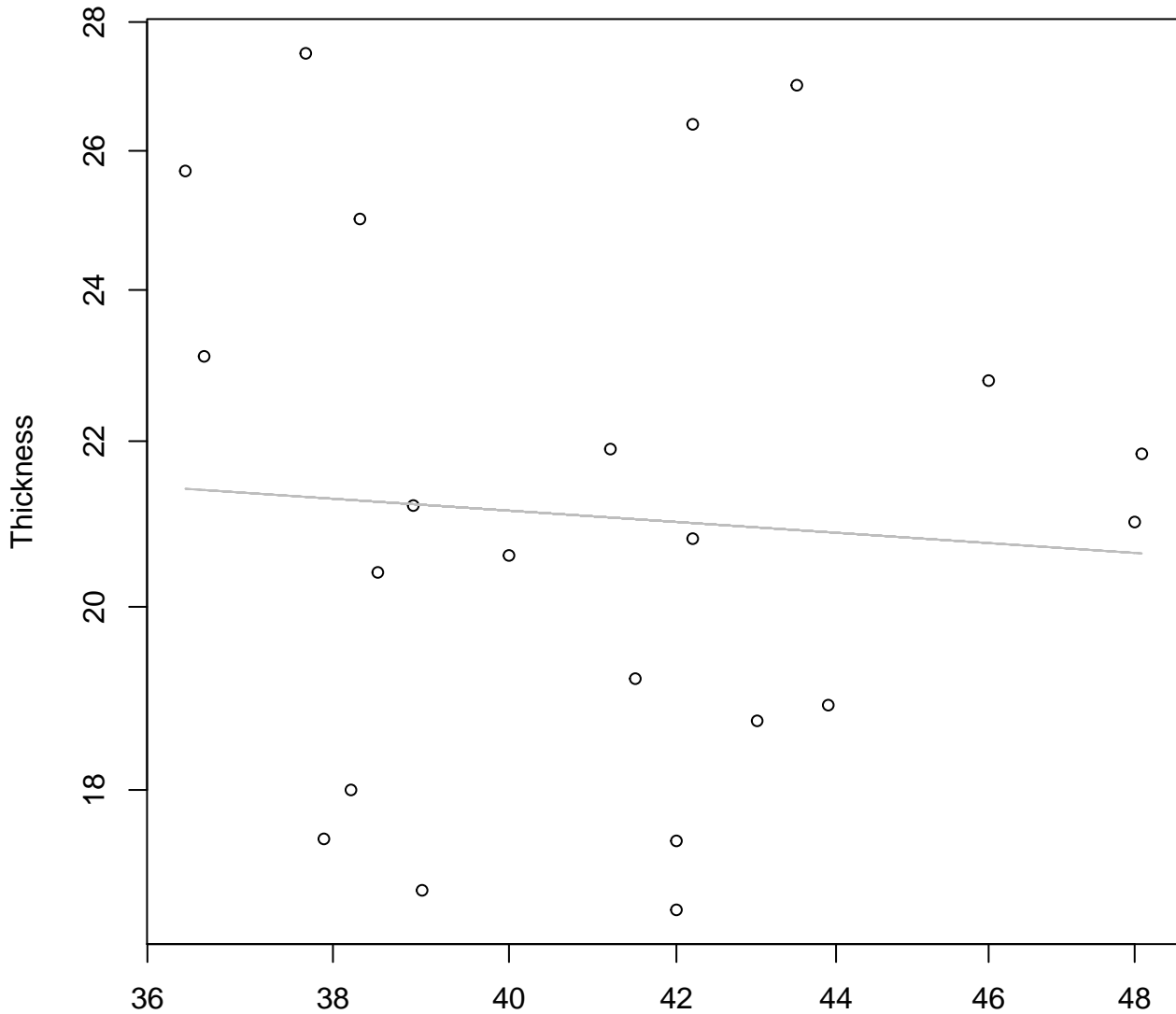y_0 = 1.32, m = 0.864, R^2 =0.813, N = 22

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

Diameter

Height
y_0 = 11.997, m = 1.971, R^2 =0.831, N = 22
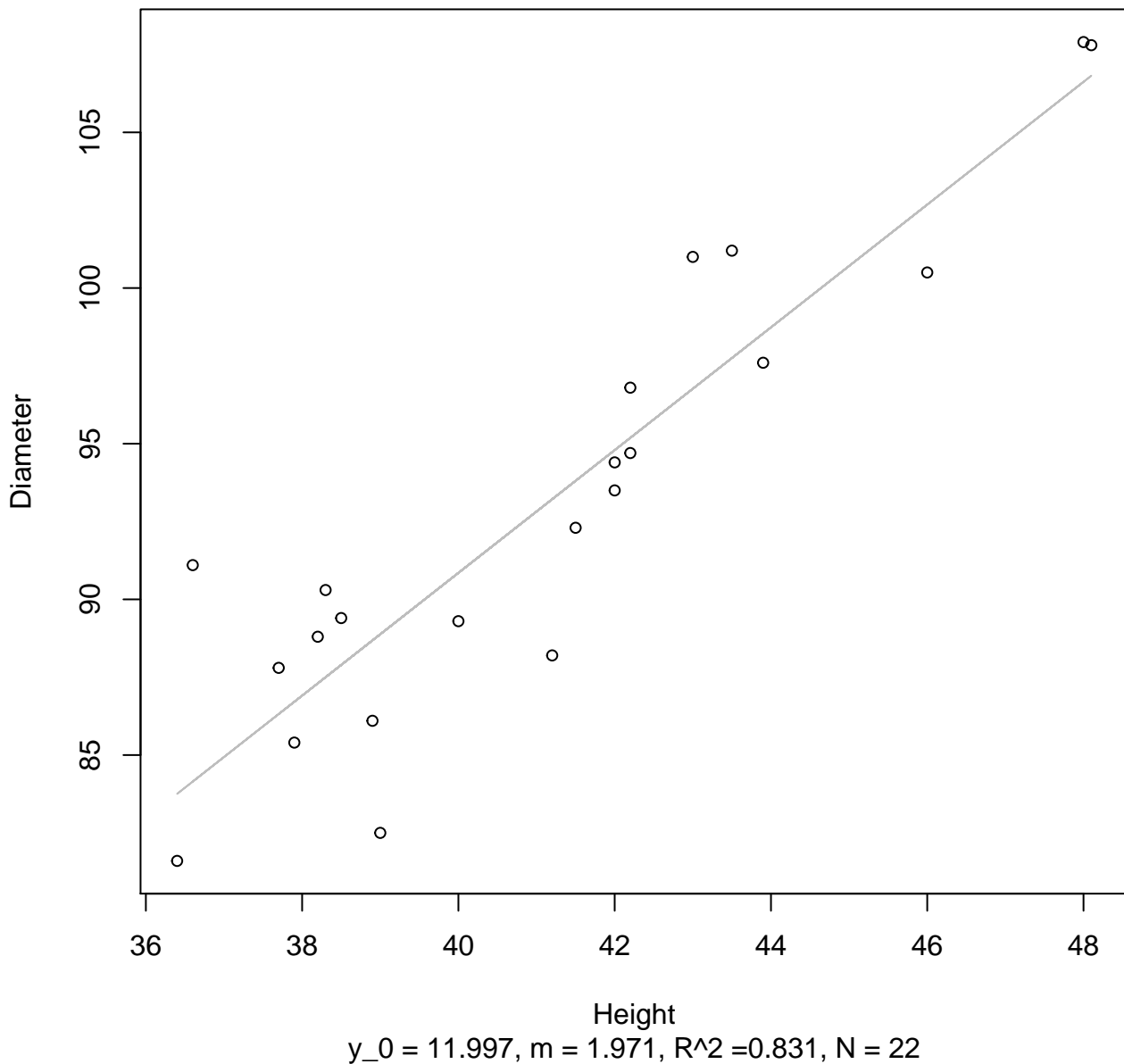
Height vs. Thickness
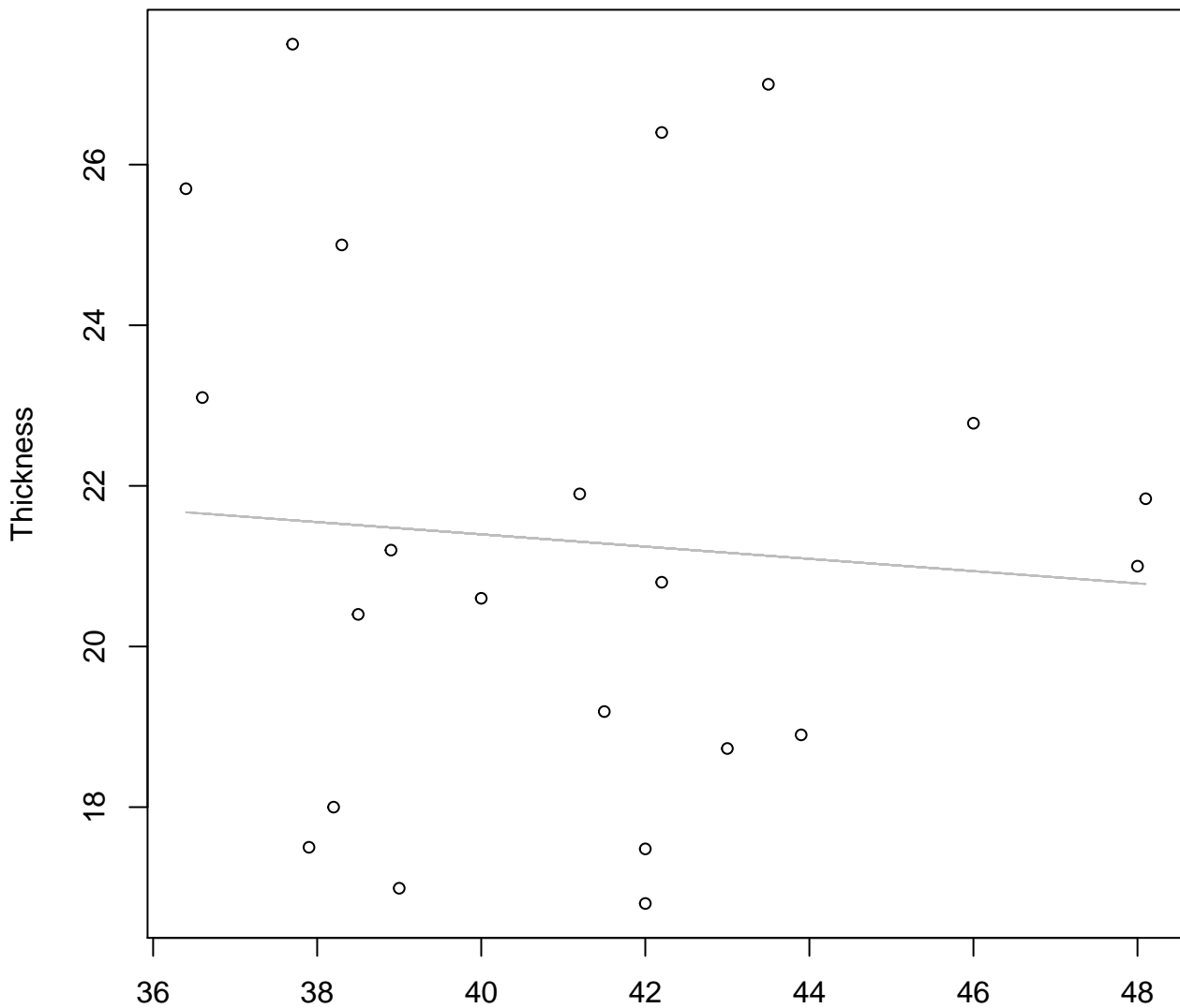**Entire Dataset, 580Mode – Double Log**

Thickness

Height
$y\_0 = 3.543$, $m = -0.133$, $R^2 = 0.005$, $N = 22$

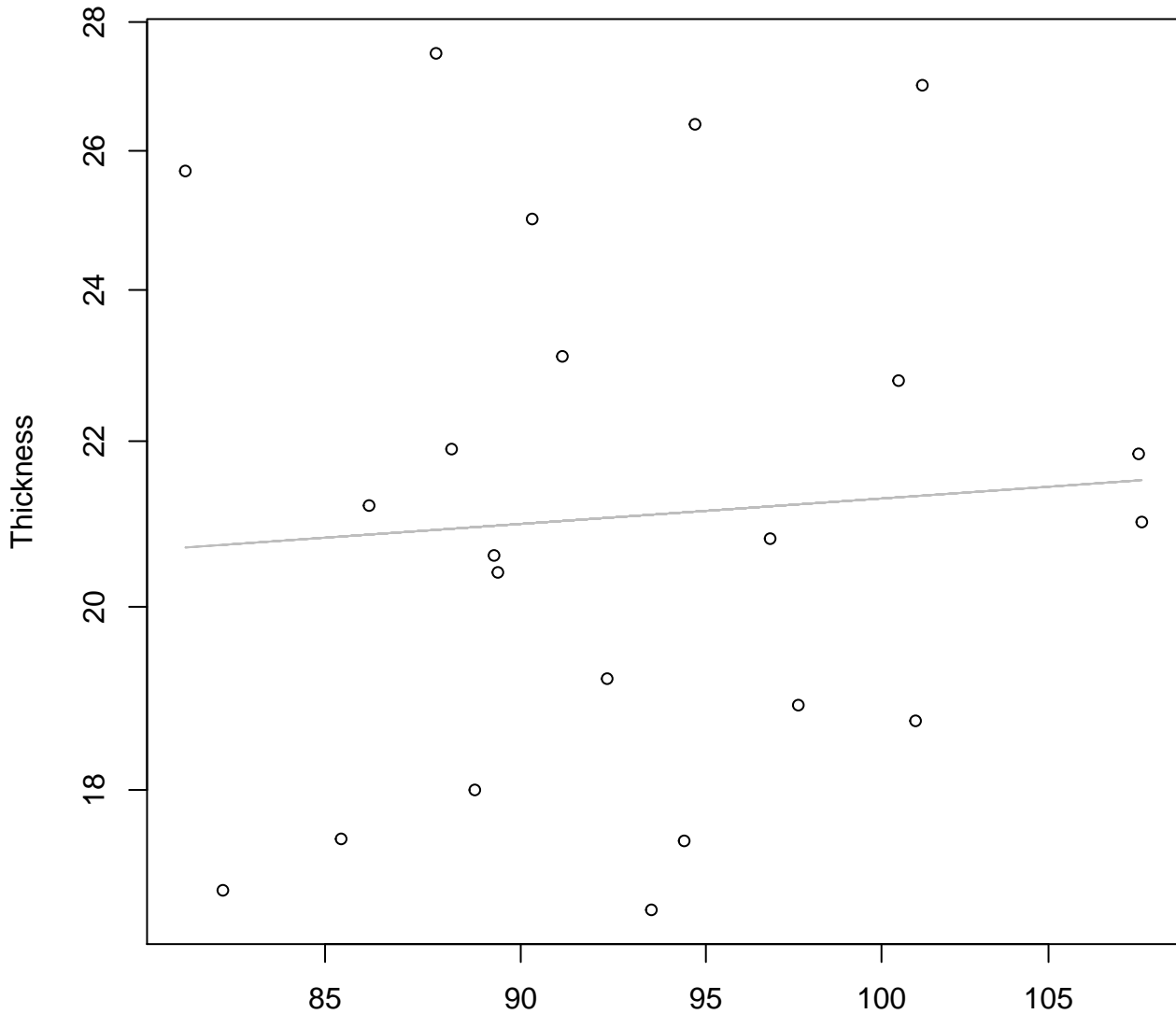**Height vs. Thickness**
Entire Dataset, 580Mode – Double Linear

Thickness

Height
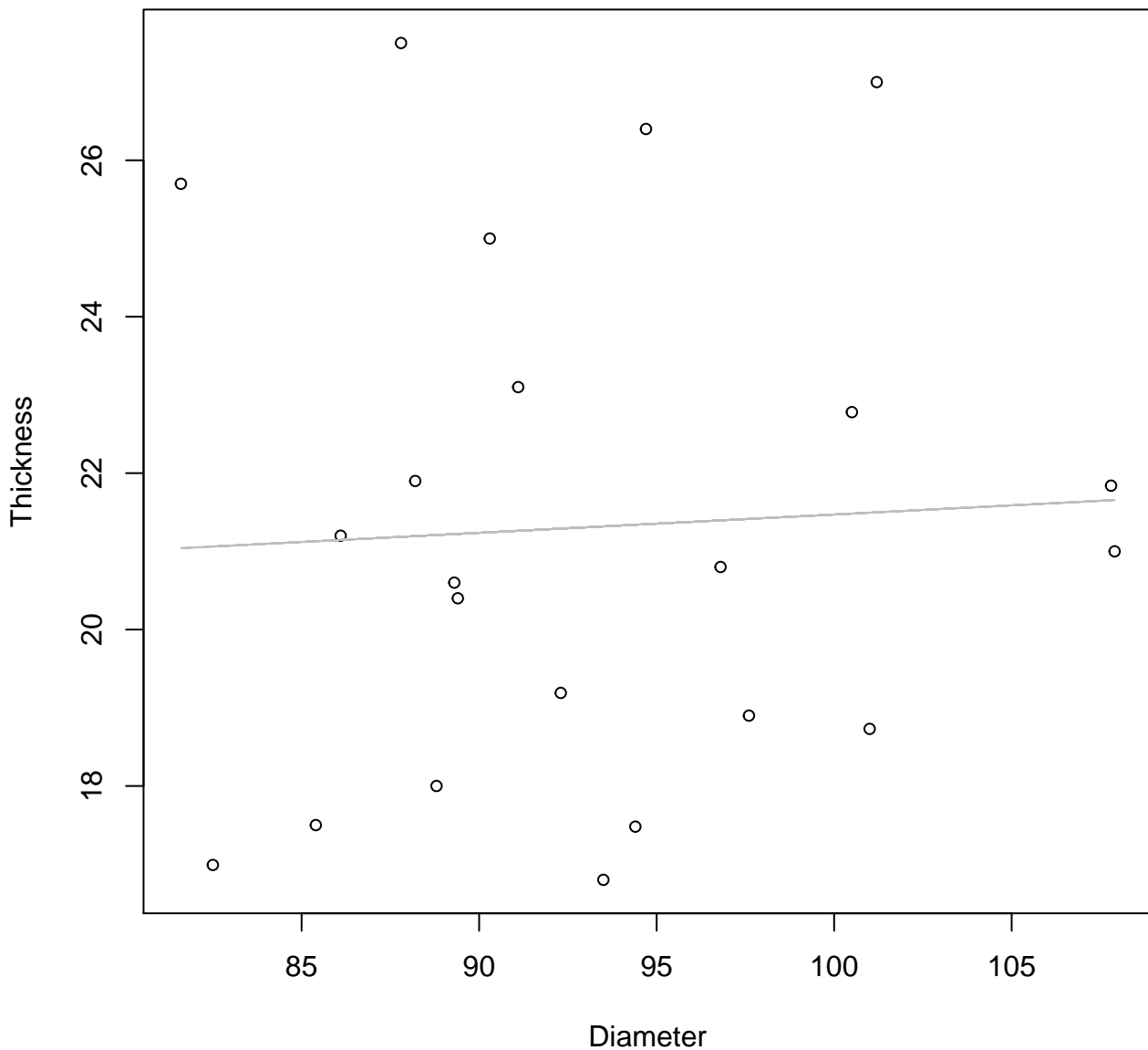
$y\_0 = 24.45$, $m = -0.076$, $R^2 = 0.006$, $N = 22$

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

Thickness

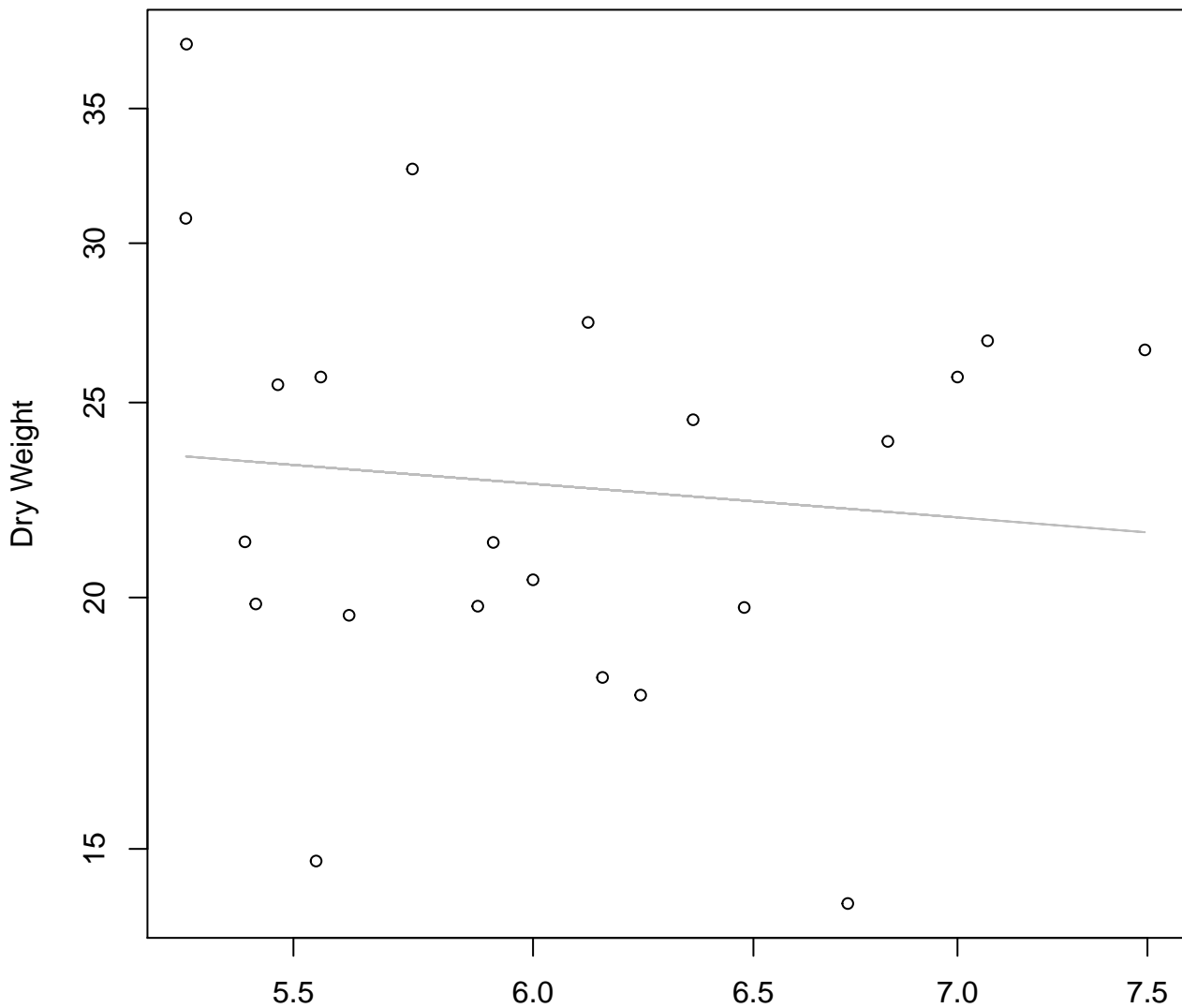Diameter
y_0 = 2.42, m = 0.139, R^2 =0.005, N = 22

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

Thickness

Diameter
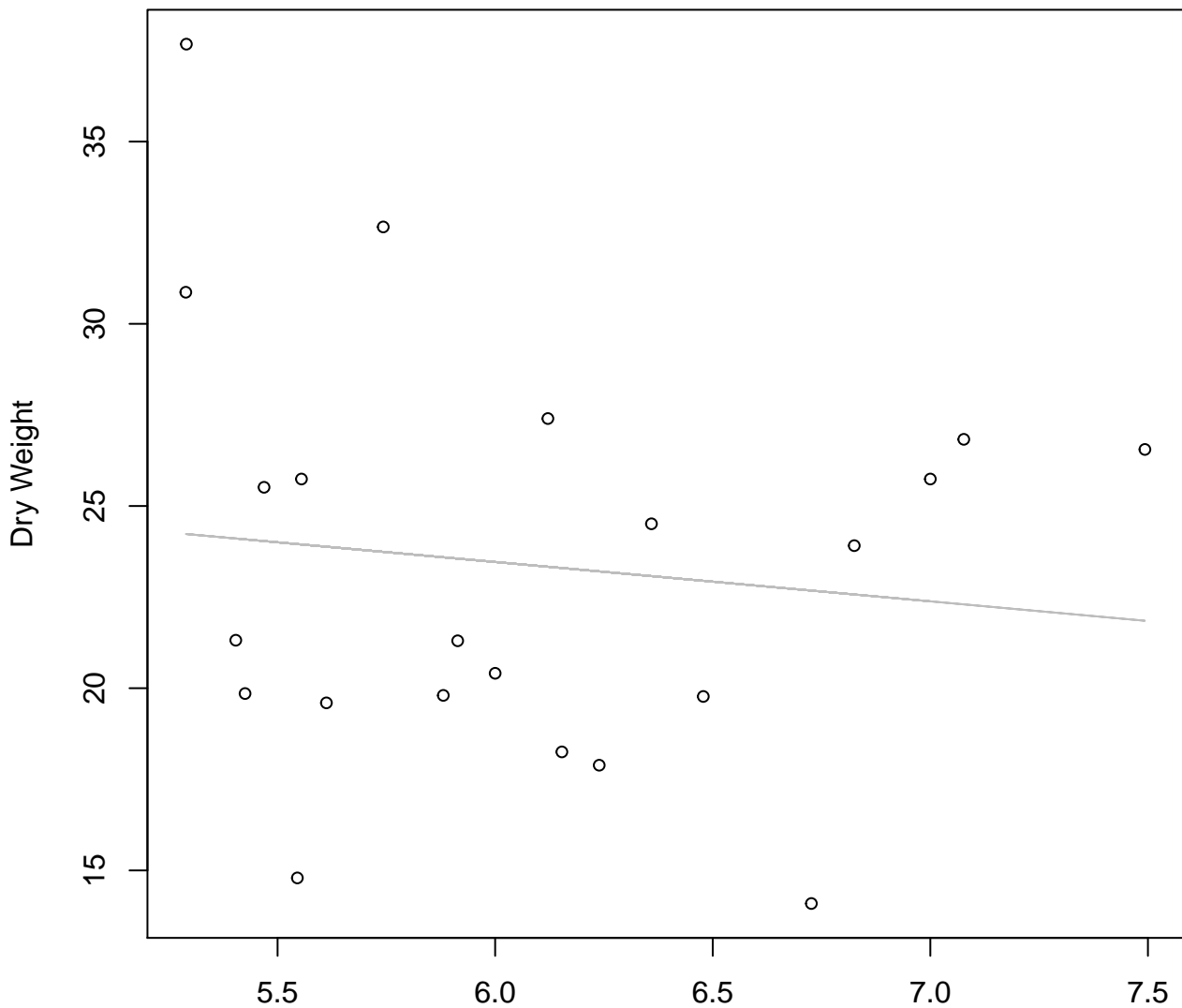$y\_0 = 19.131$, $m = 0.023$, $R^2 = 0.003$, $N = 22$

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

Dry Weight

Diameter / Width
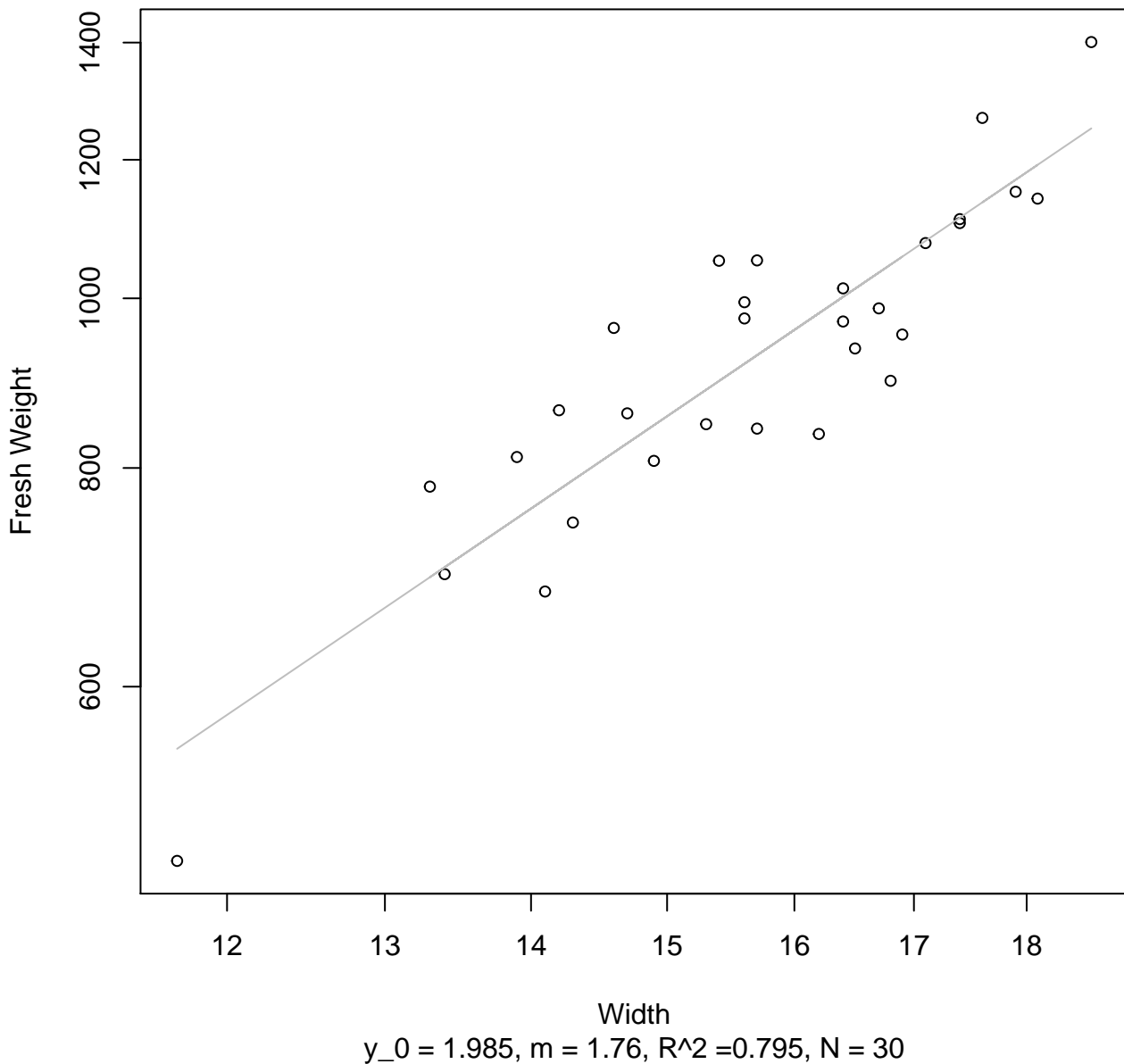y_0 = 3.572, m = −0.249, R^2 =0.011, N = 22

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

Dry Weight

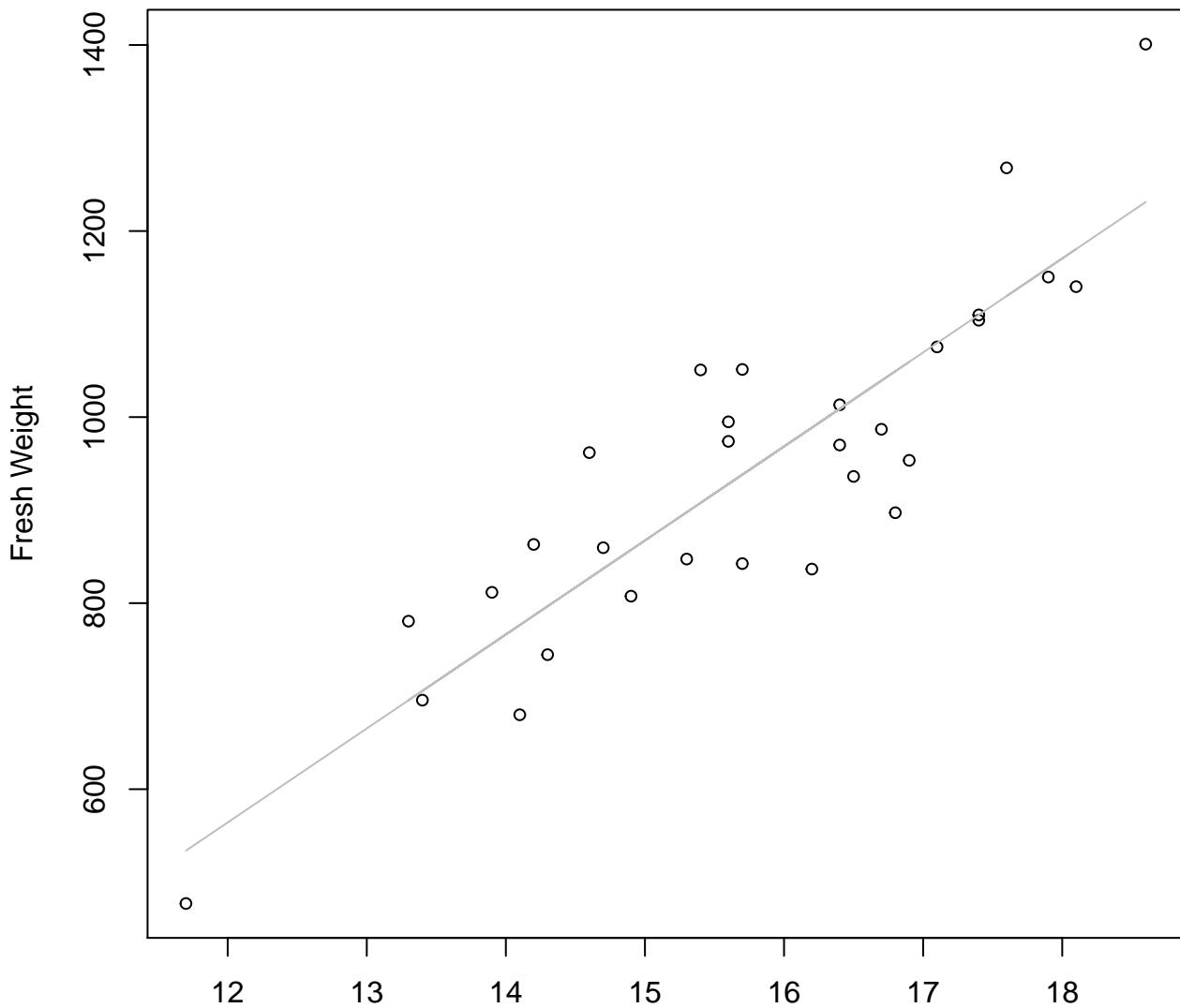Diameter / Width
y_0 = 29.945, m = −1.08, R^2 =0.015, N = 22

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
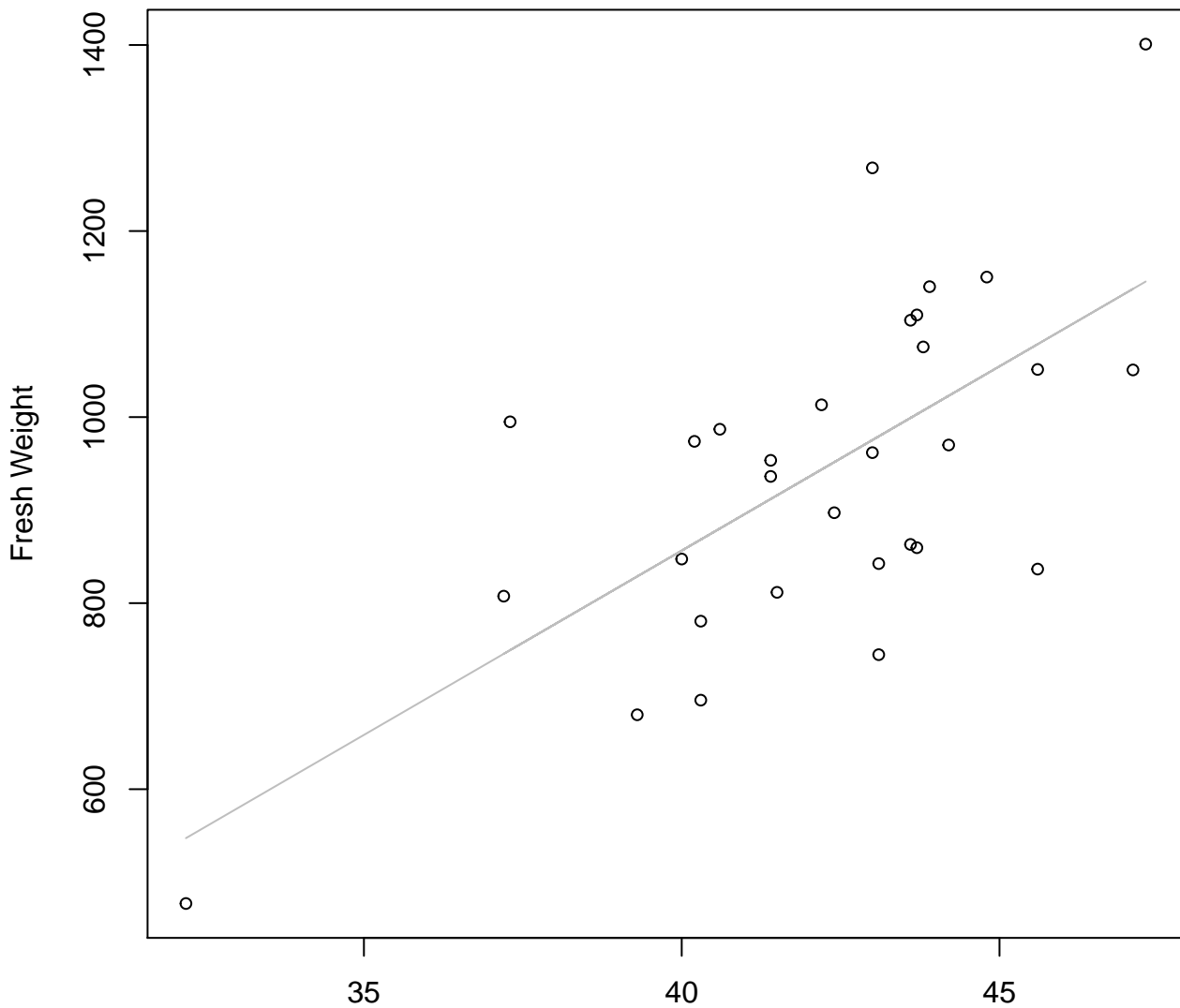**Entire Dataset, 582Mode – Double Log**
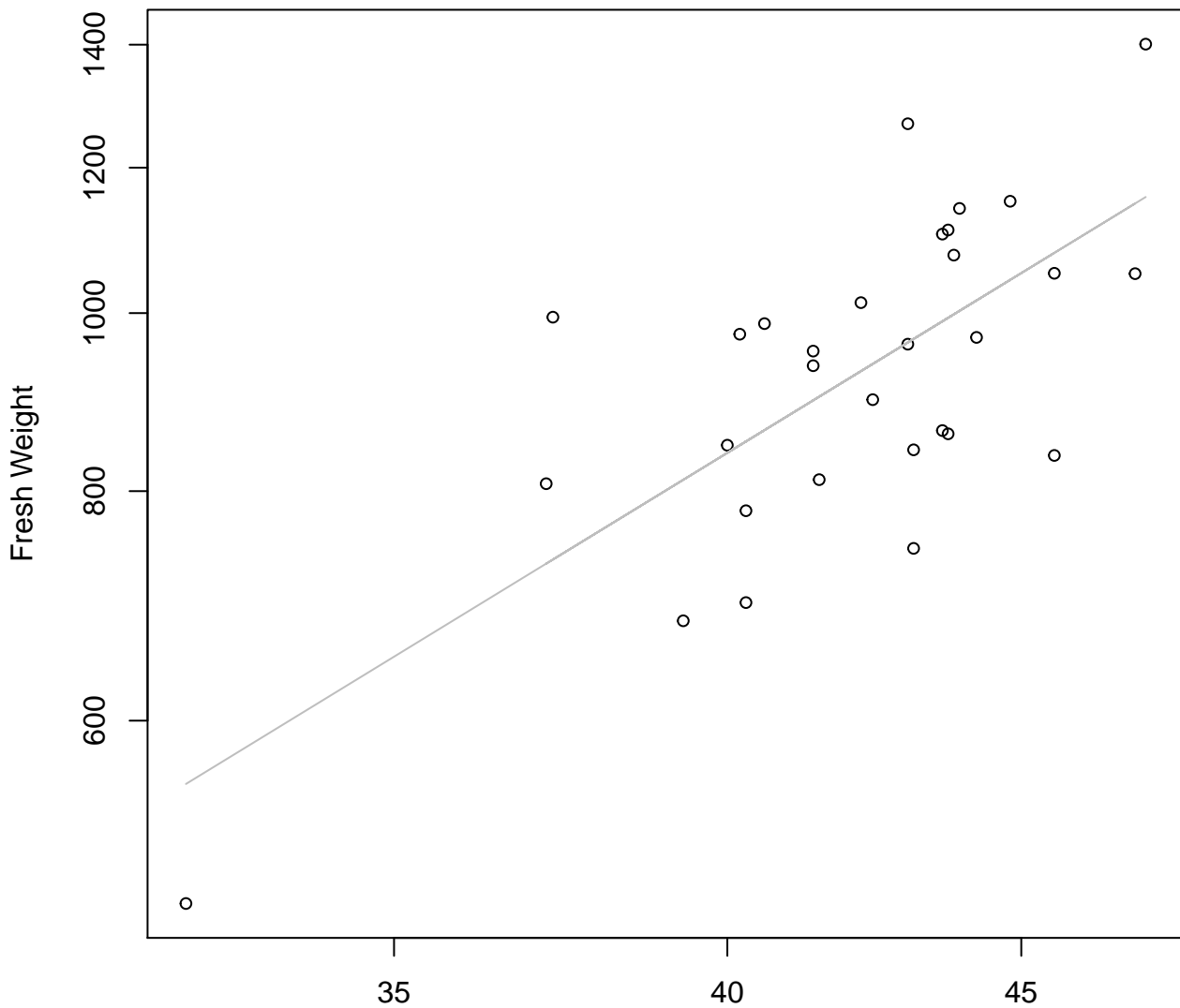
Fresh Weight

Height
$y\_0 = -0.325$, m = 1.913, $R^2 = 0.498$, N = 30
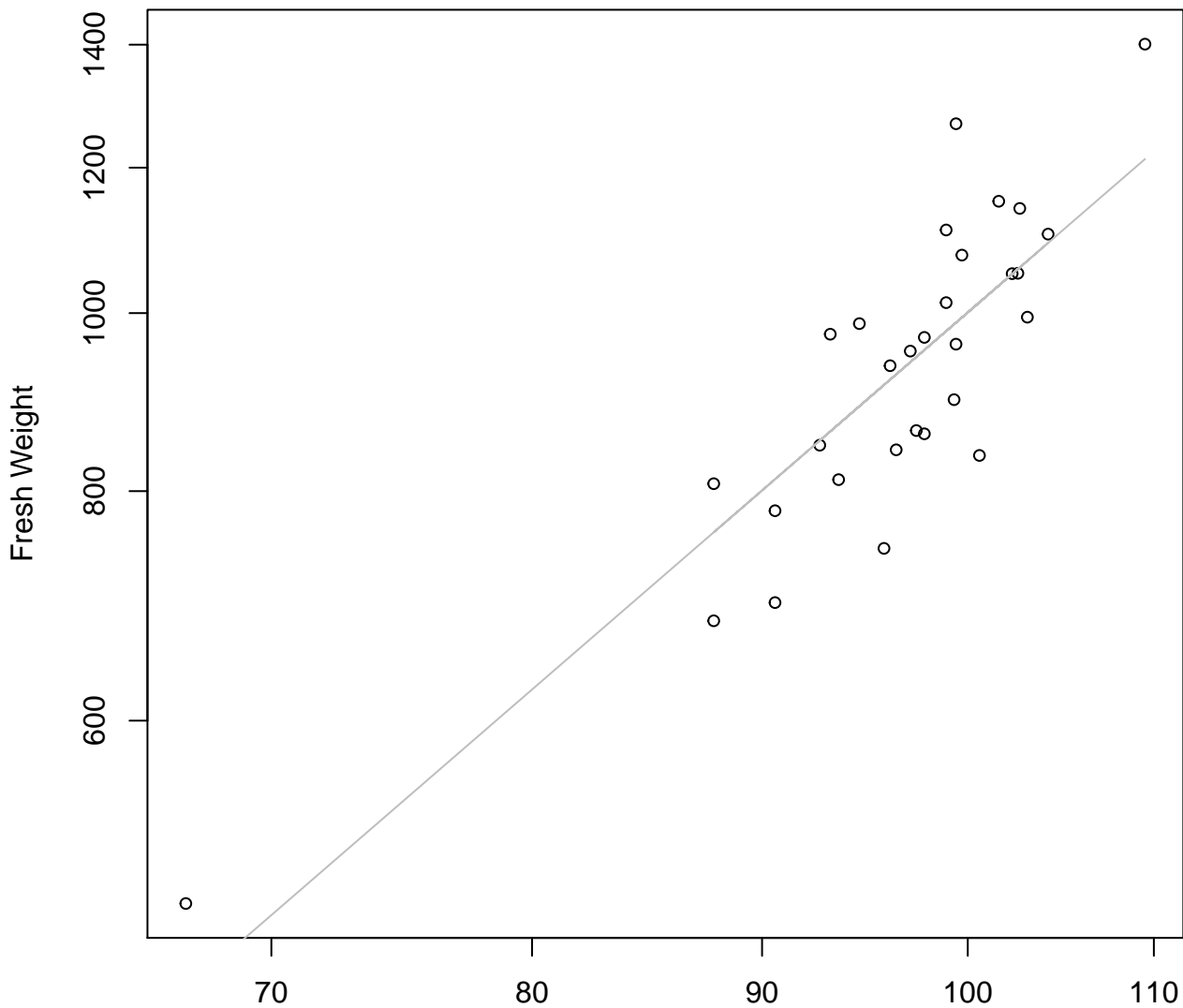
Height vs. Fresh Weight
Entire Dataset, 582Mode − Double Linear

Fresh Weight

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

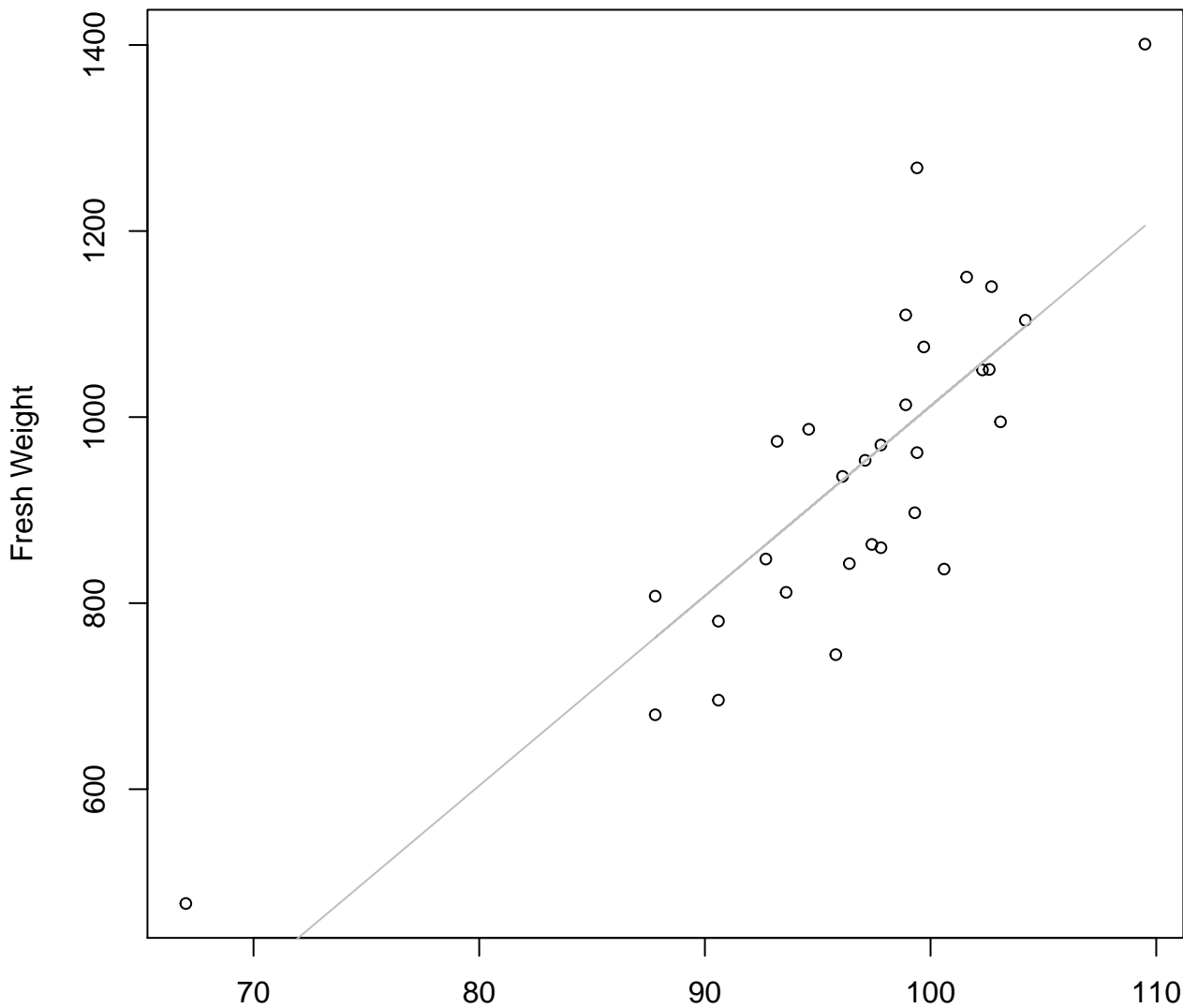**Diameter vs. Fresh Weight**
Entire Dataset, 582Mode – Double Log

Fresh Weight

Diameter
y_0 = −2.845, m = 2.118, R^2 =0.741, N = 30

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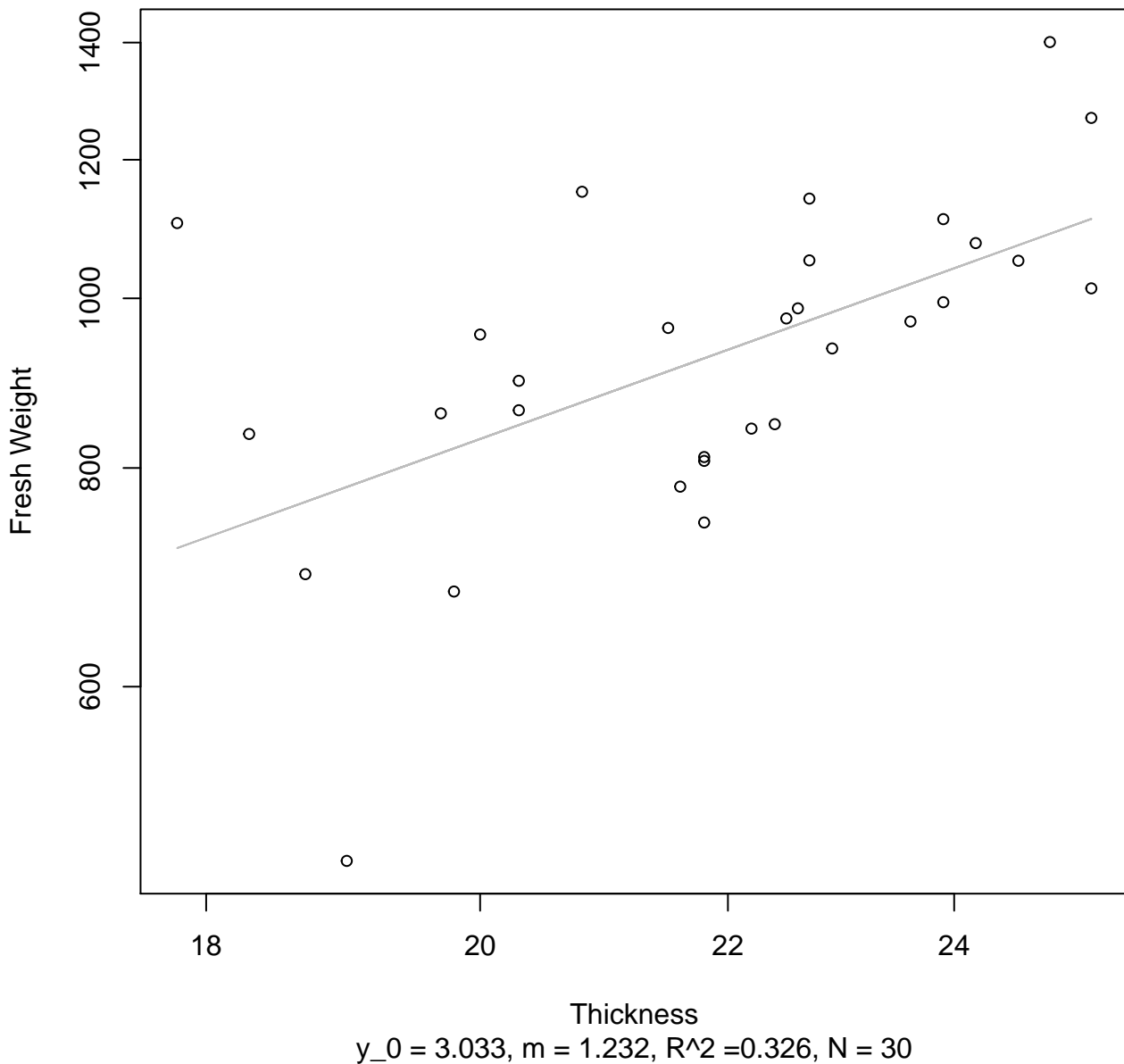**Entire Dataset, 582Mode – Double Linear**

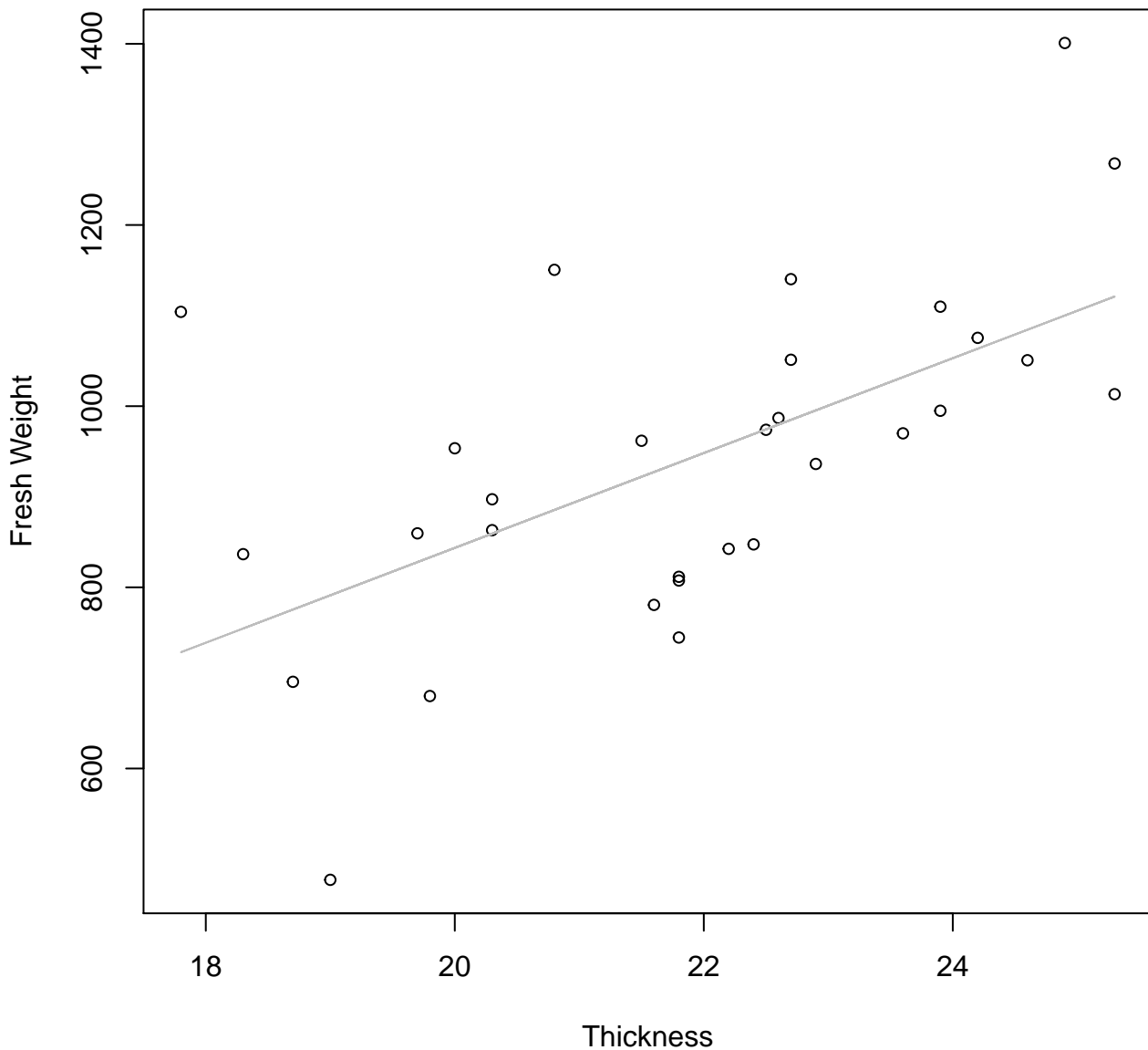Fresh Weight

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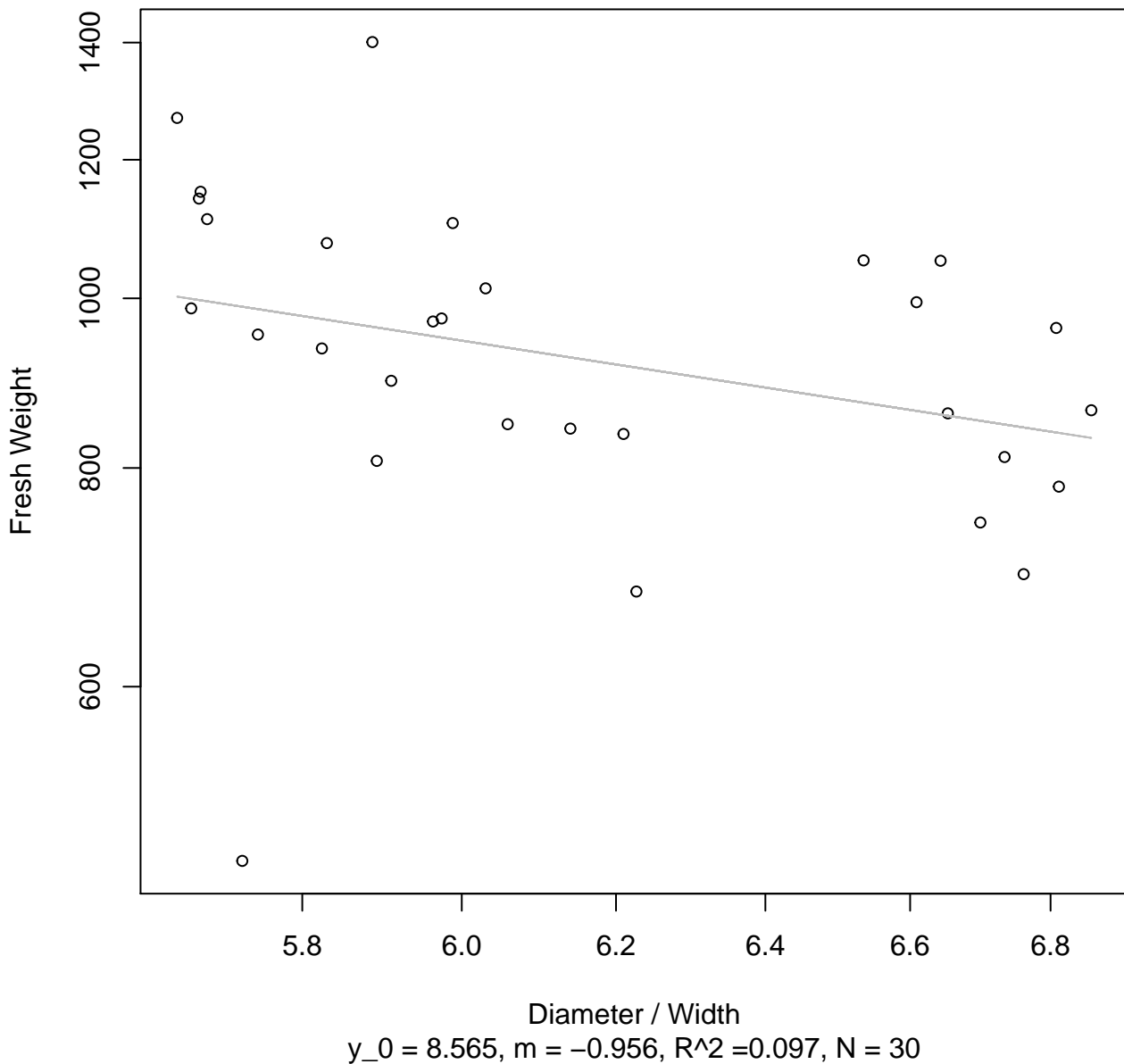
Thickness
y_0 = 3.033, m = 1.232, R^2 =0.326, N = 30

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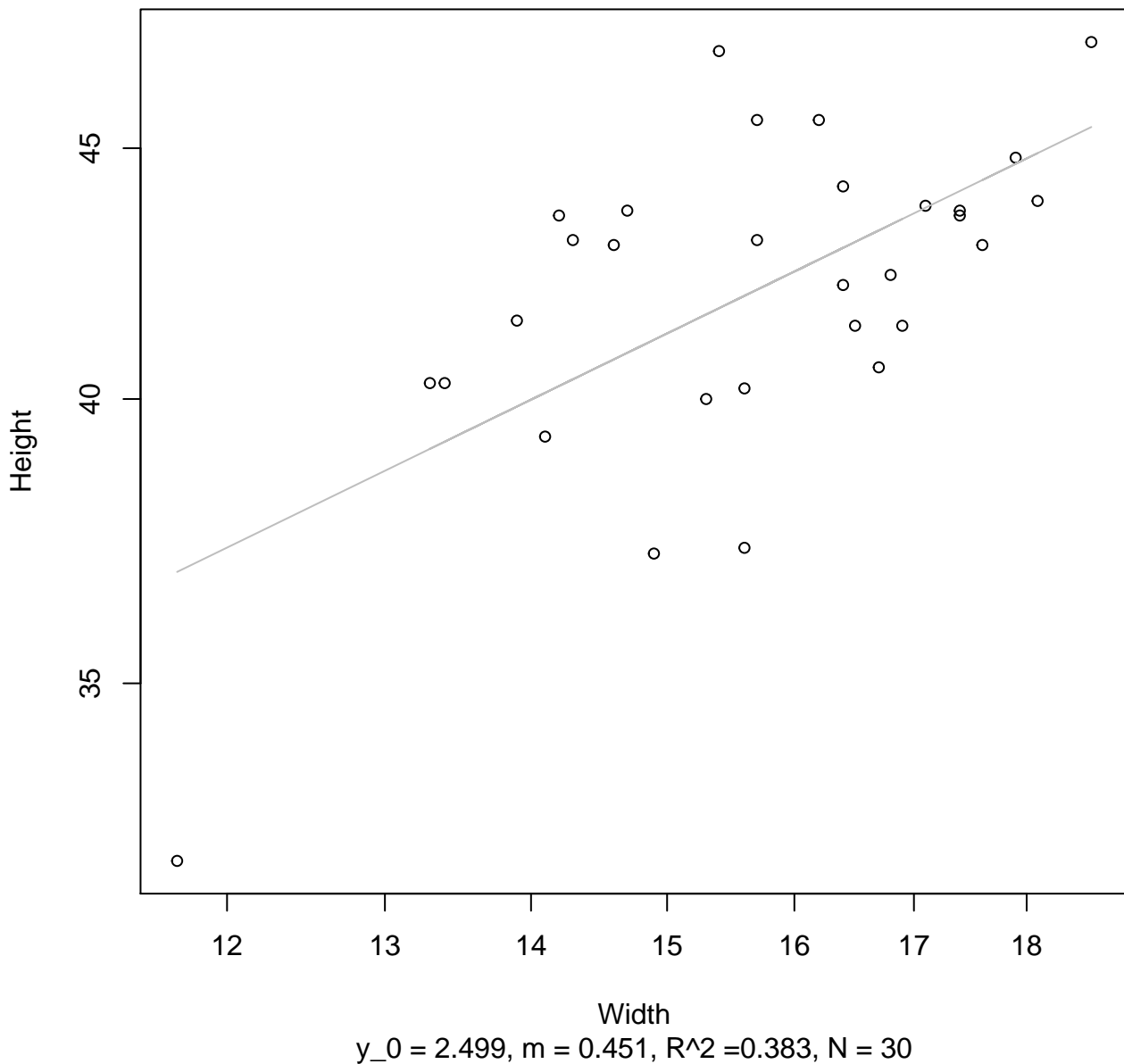y_0 = 8.565, m = −0.956, R^2 =0.097, N = 30

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

Fresh Weight
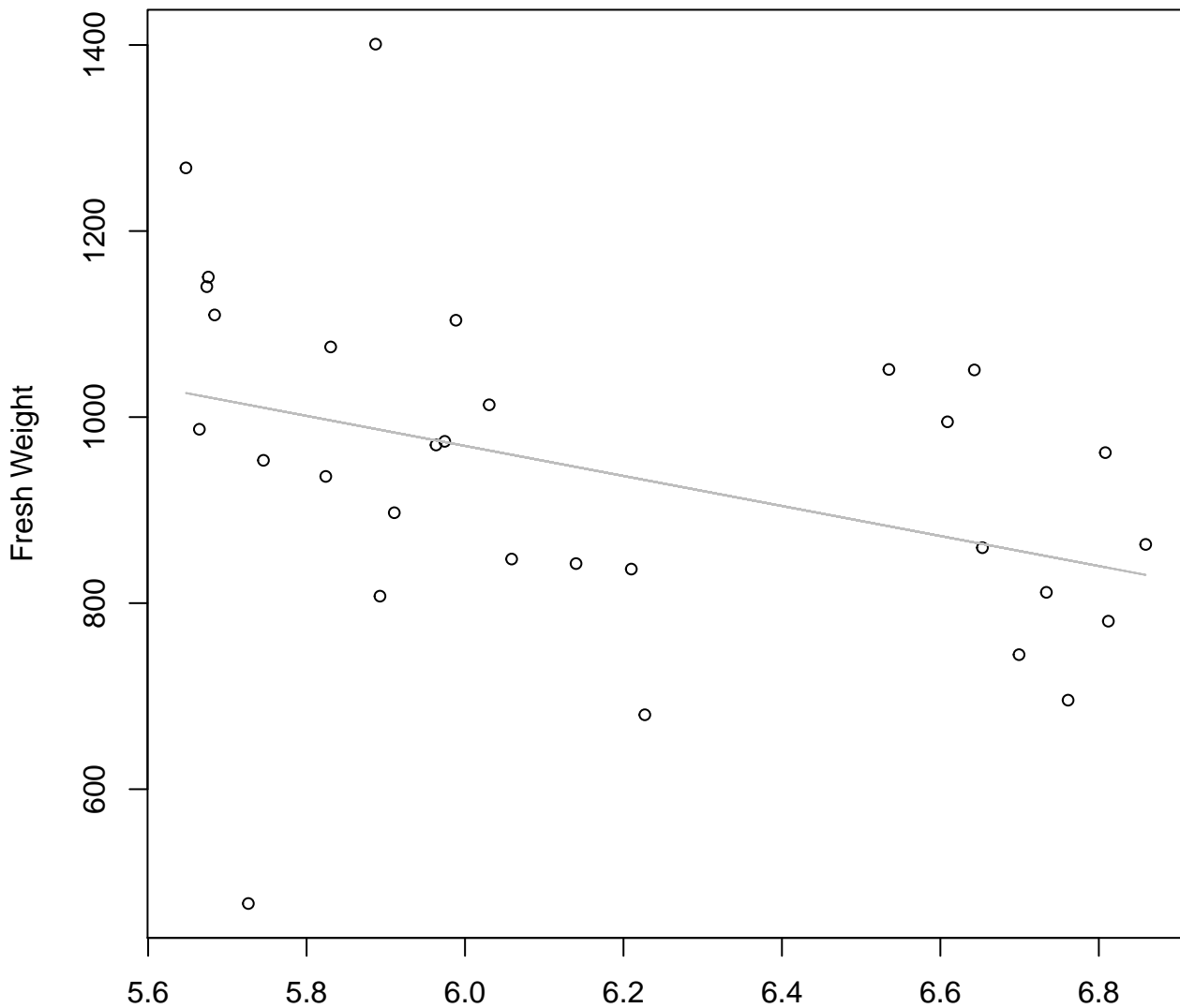
Diameter / Width
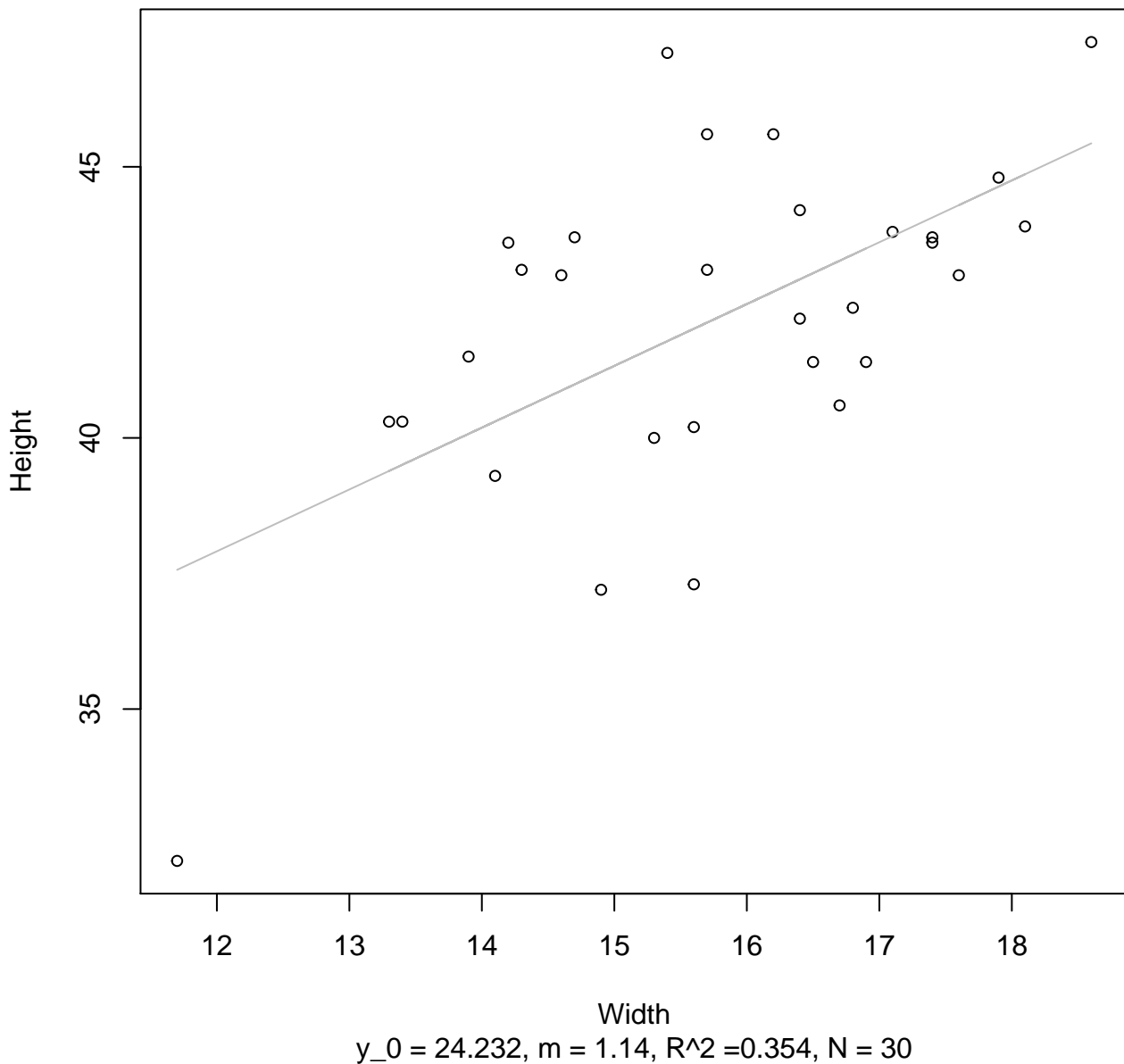y_0 = 1937.443, m = −161.404, R^2 =0.137, N = 30

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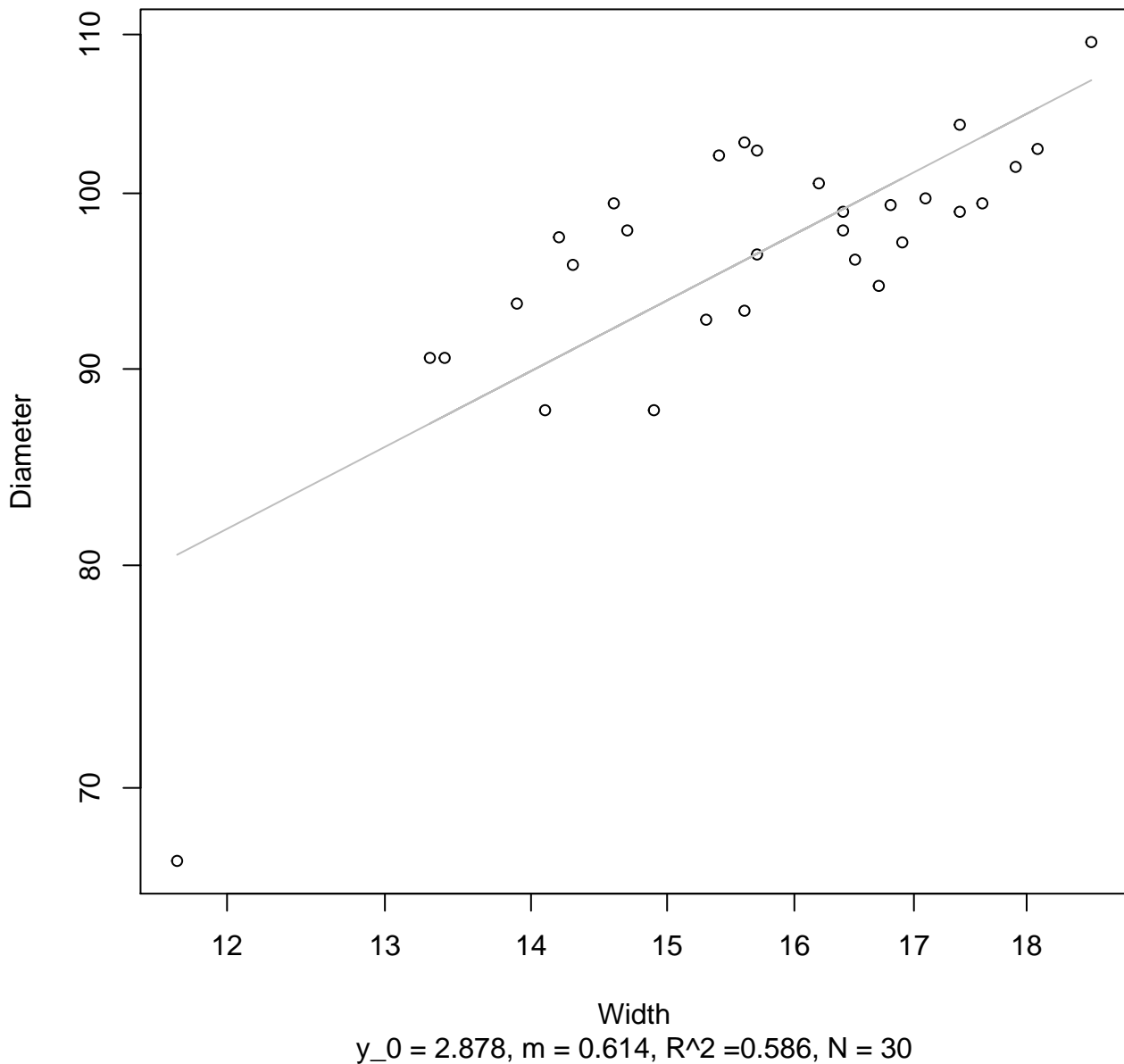**Entire Dataset, 582Mode – Double Log**

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

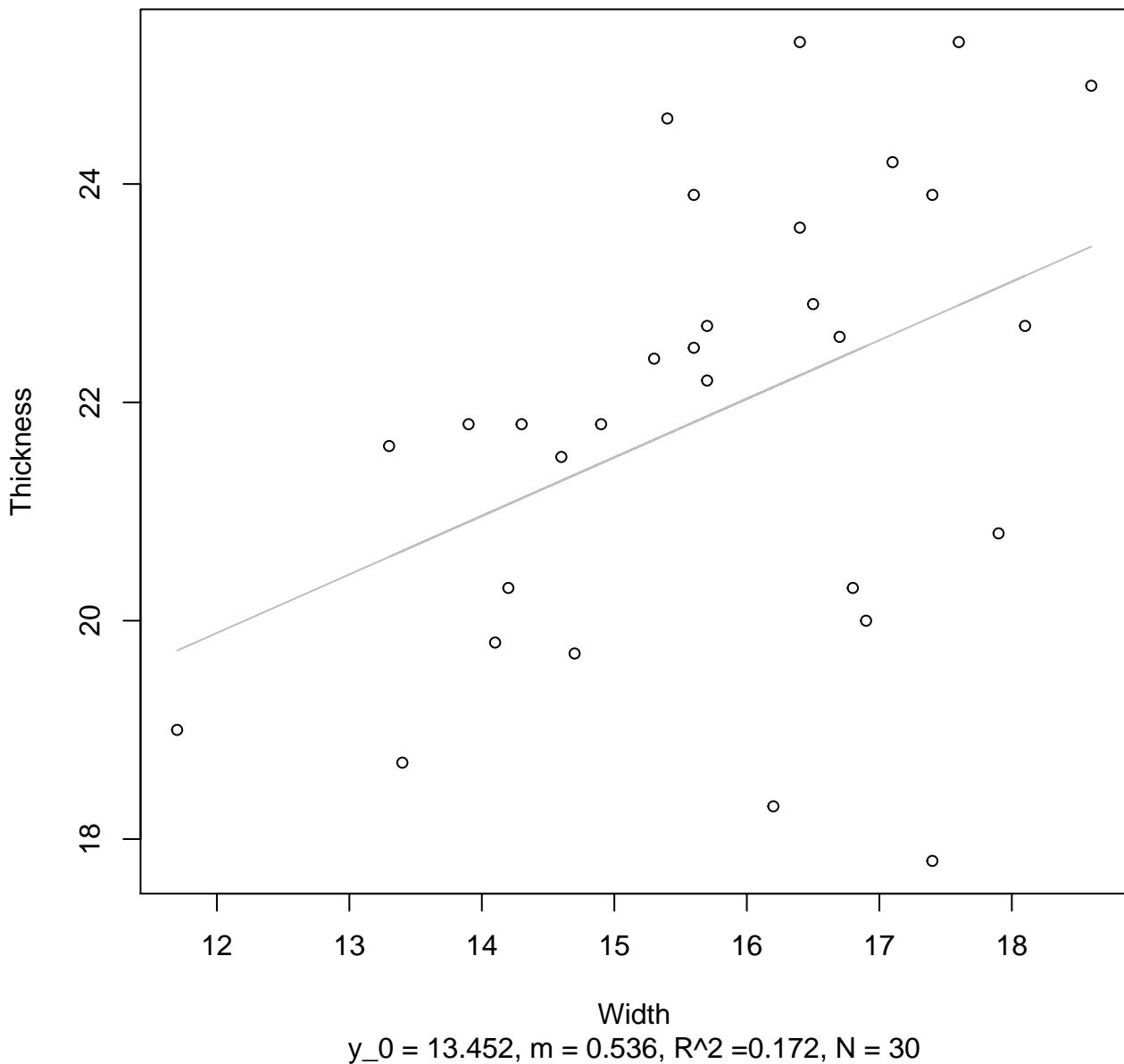Diameter

Width
y_0 = 42.031, m = 3.467, R^2 =0.569, N = 30
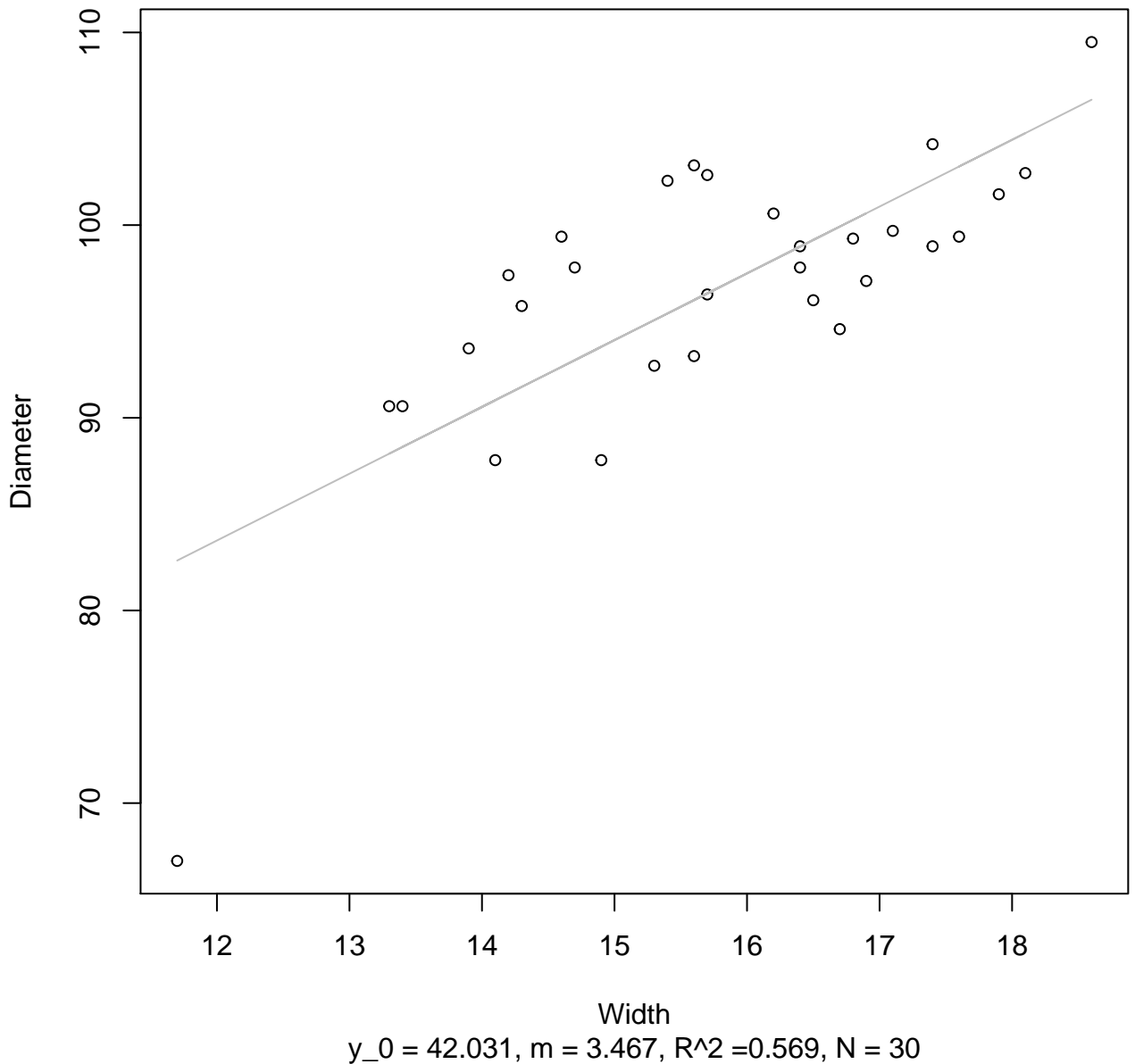
Width vs. Thickness
Entire Dataset, 582Mode – Double Log
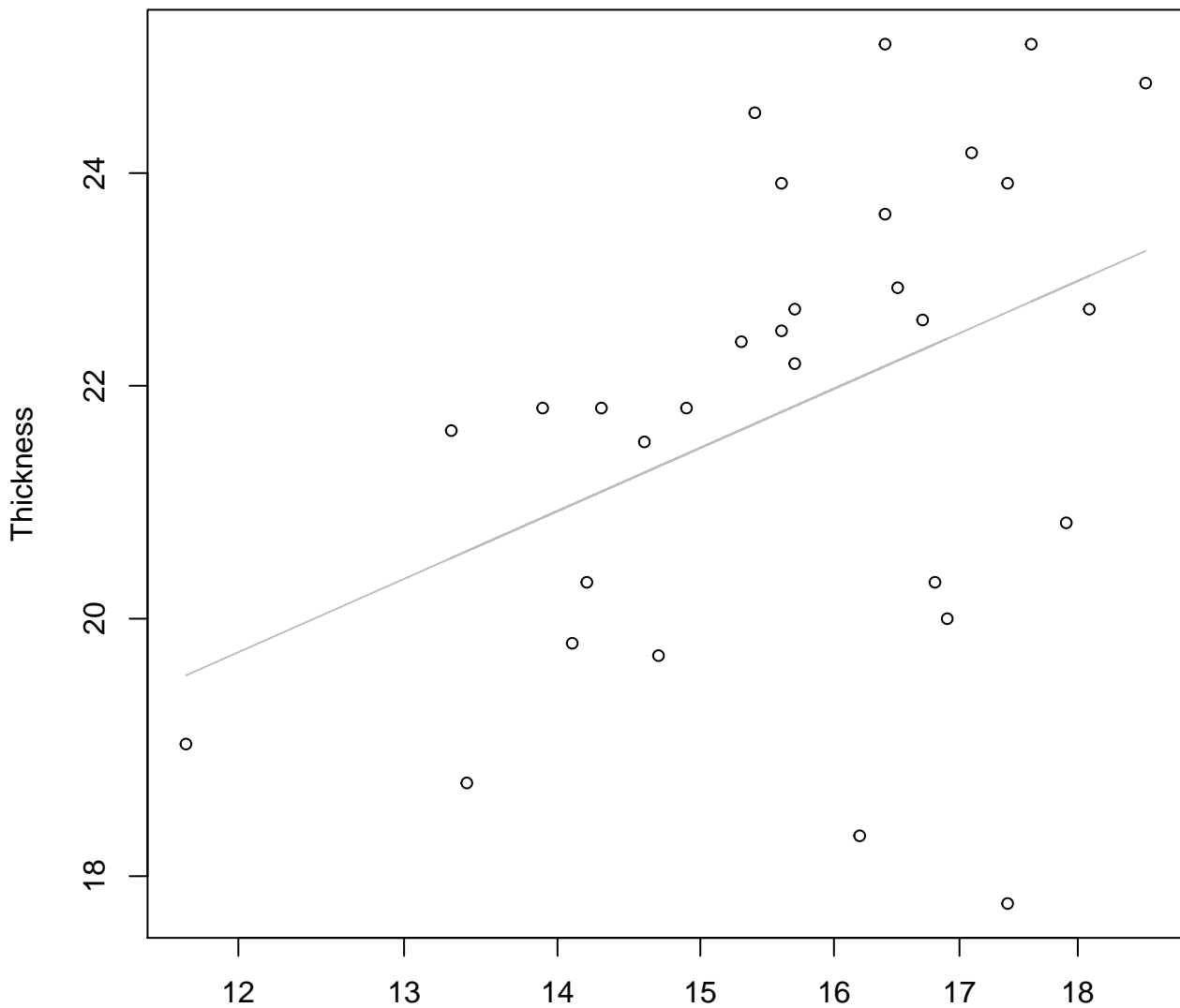
Thickness

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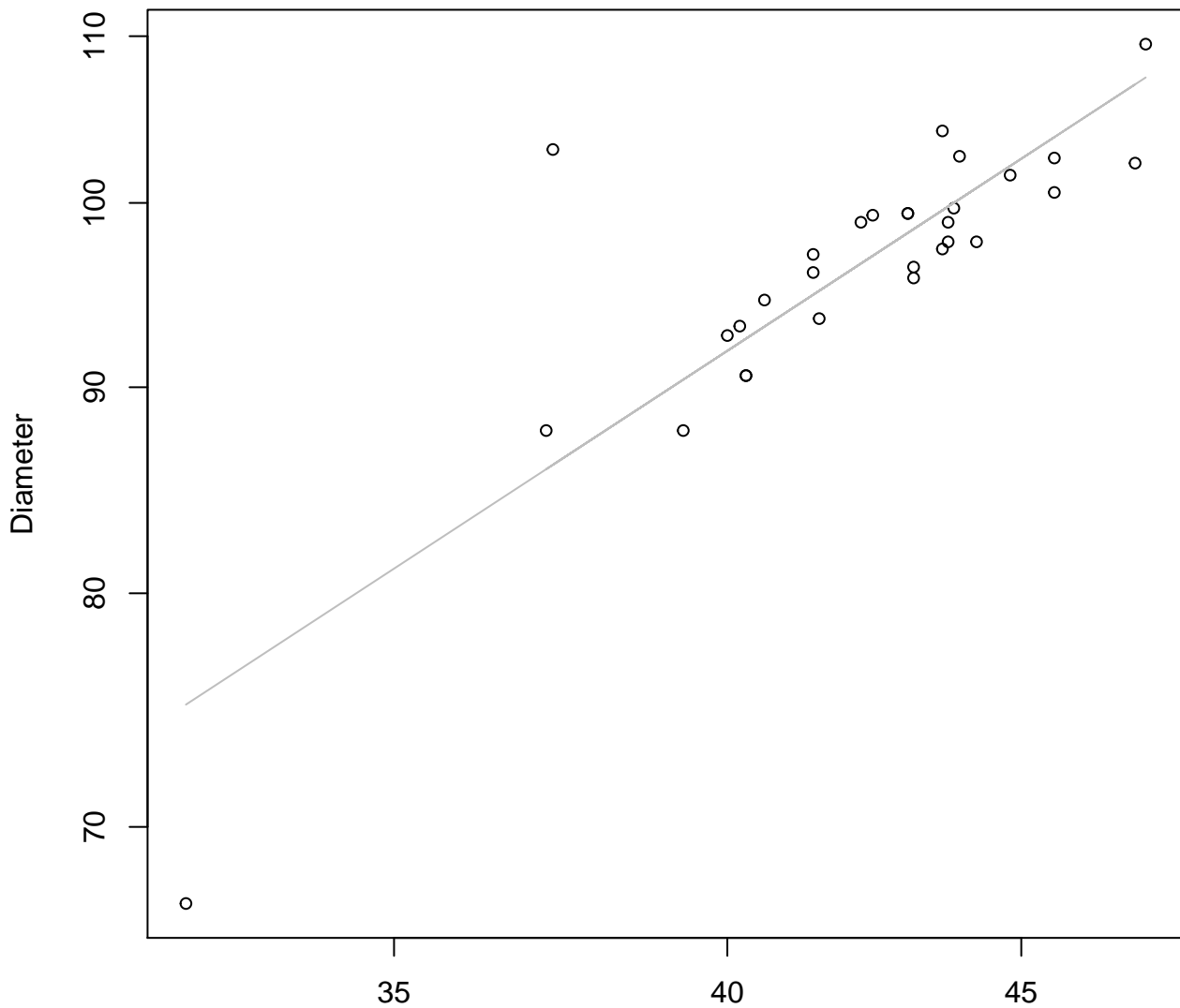y_0 = 2.051, m = 0.375, R^2 =0.167, N = 30

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

Thickness (y-axis)

Width (x-axis)

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

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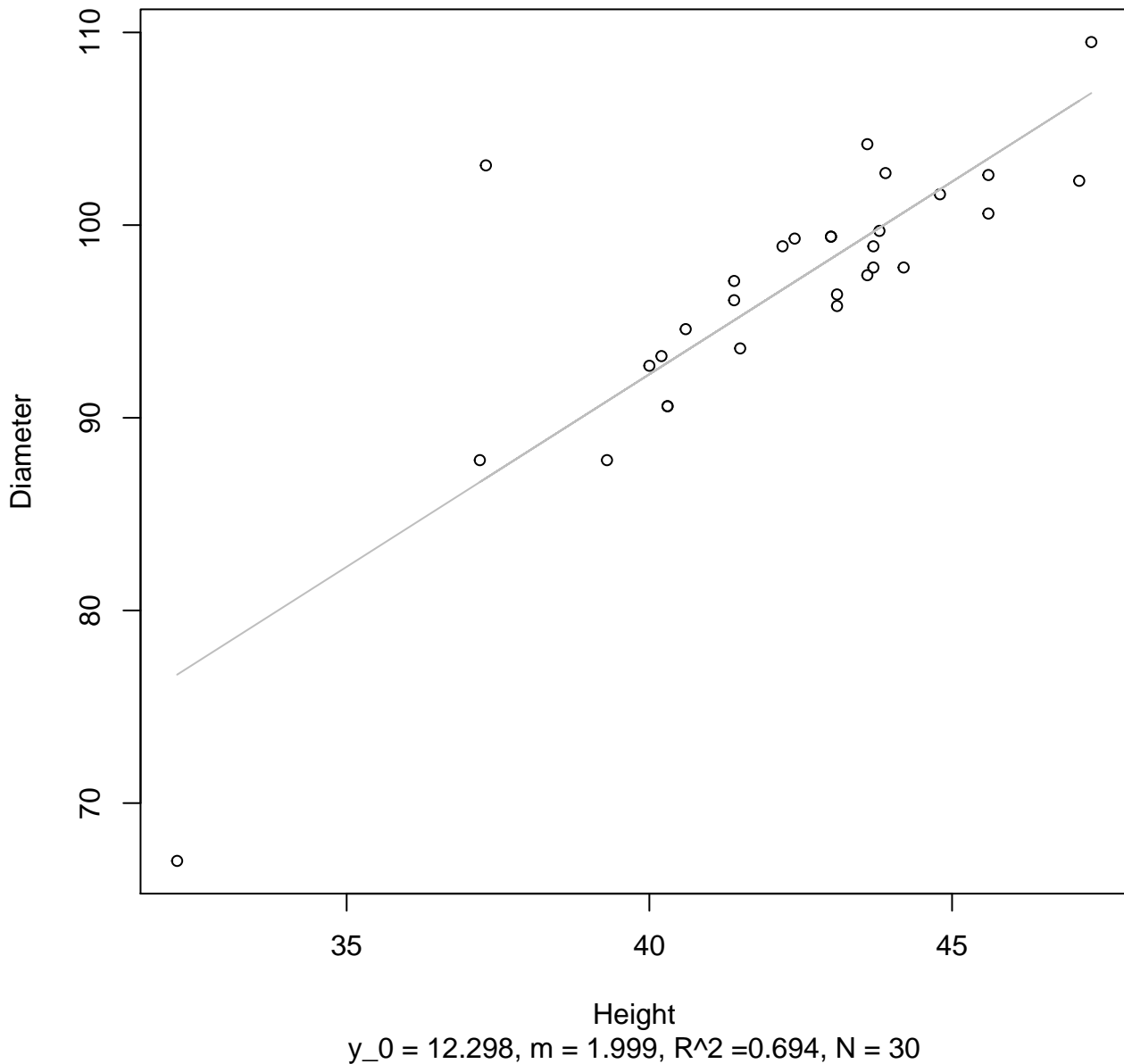
Height vs. Thickness
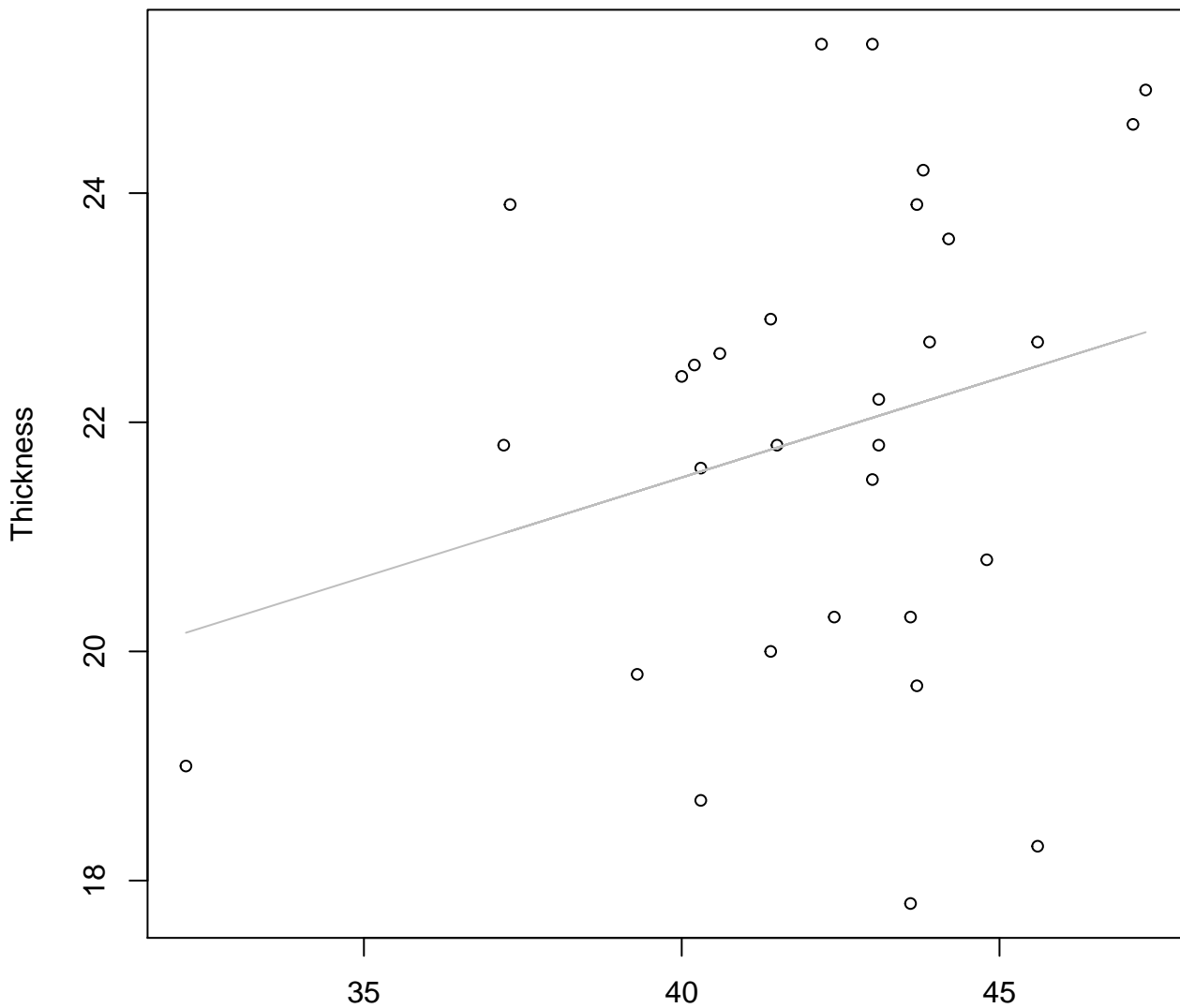**Entire Dataset, 582Mode – Double Log**
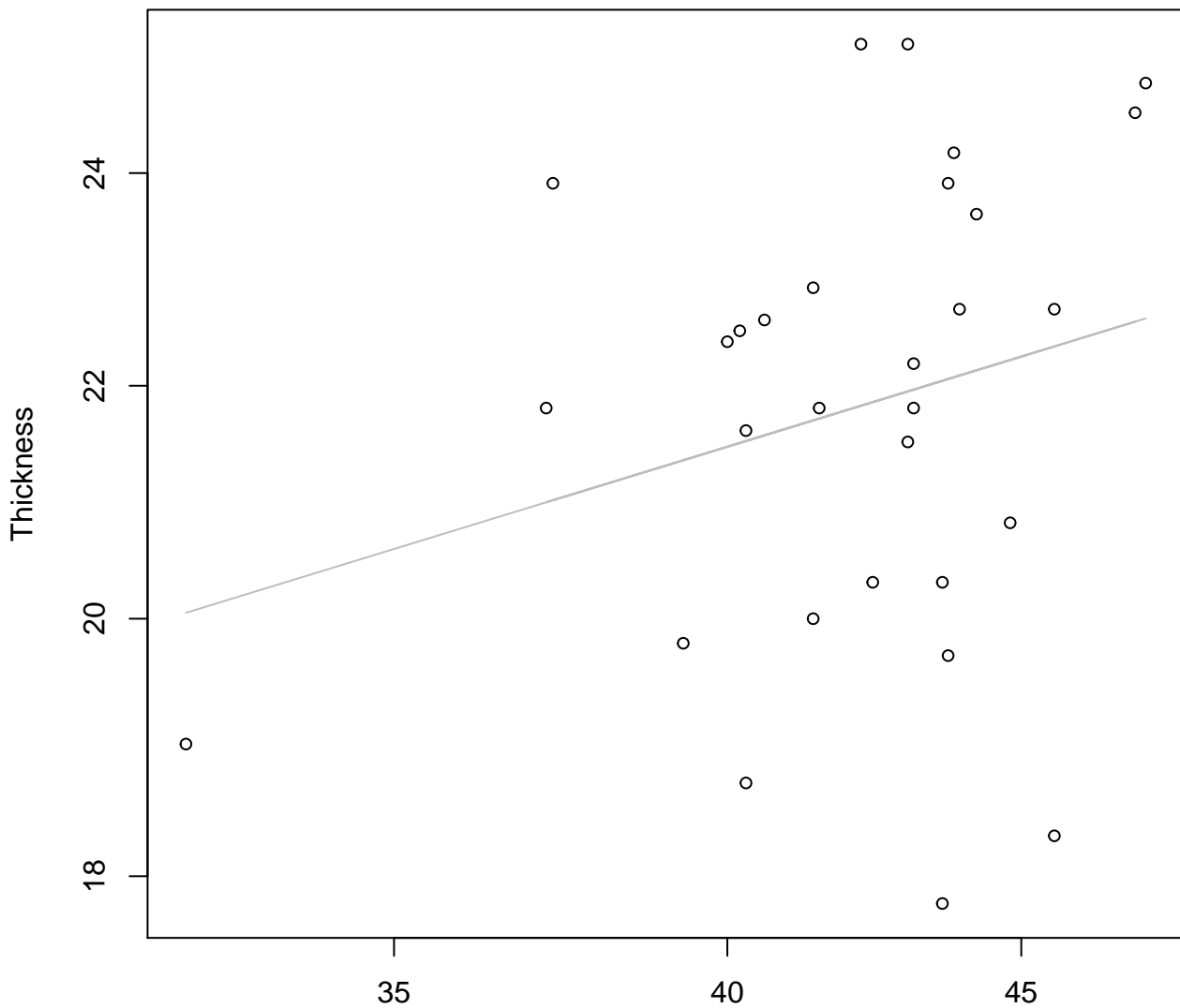
Thickness

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

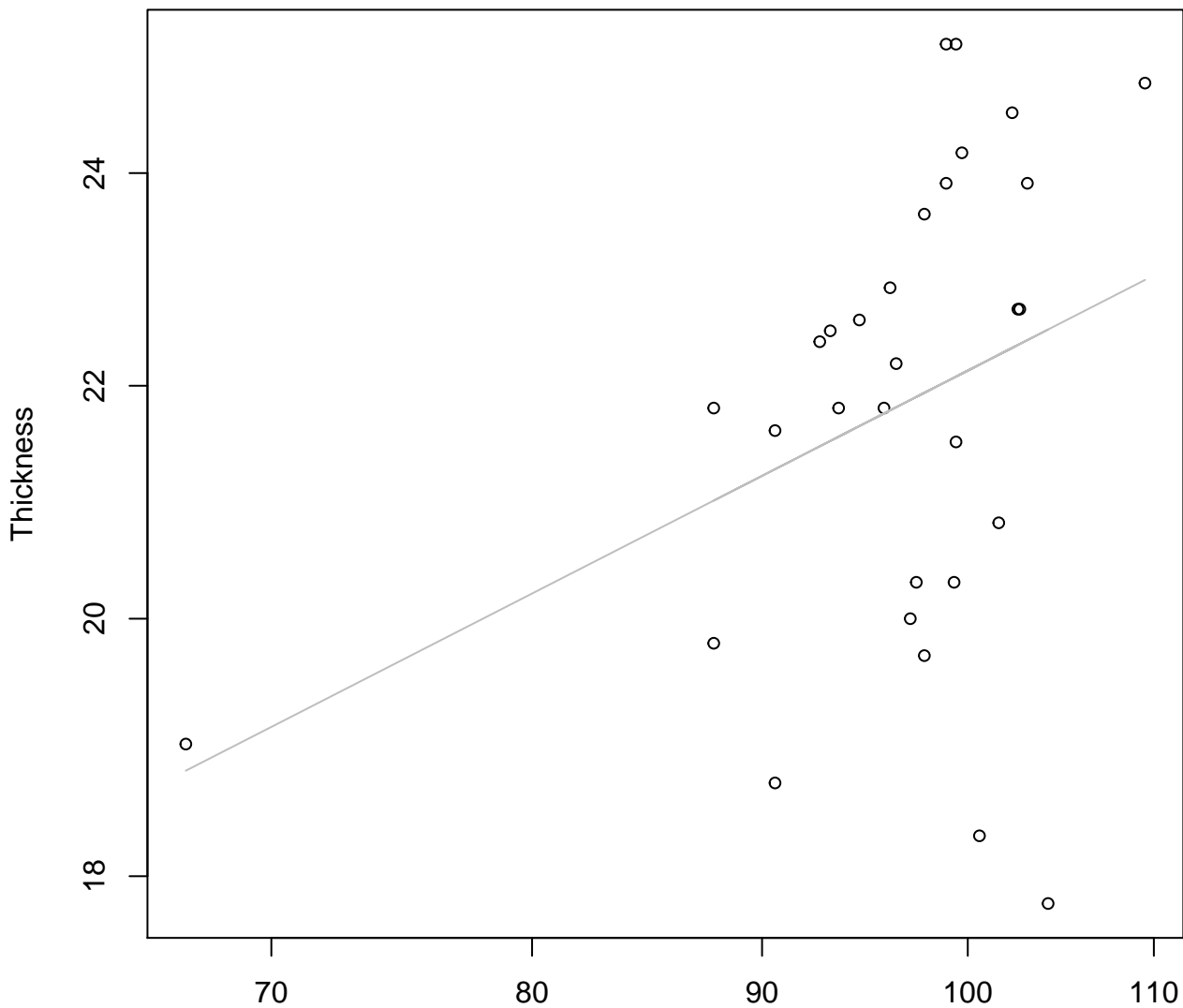**Height vs. Thickness**
Entire Dataset, 582Mode – Double Linear

Thickness

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

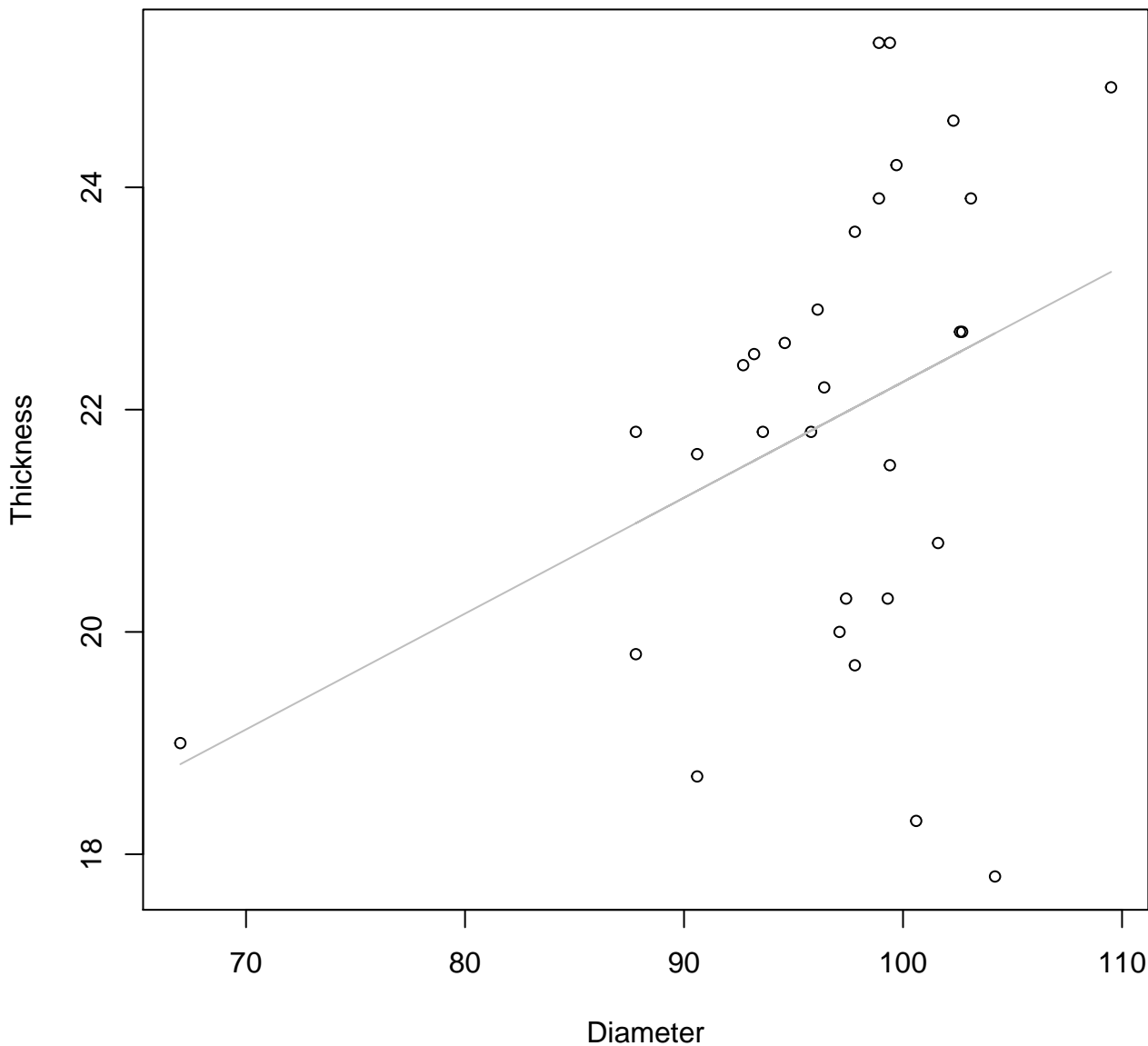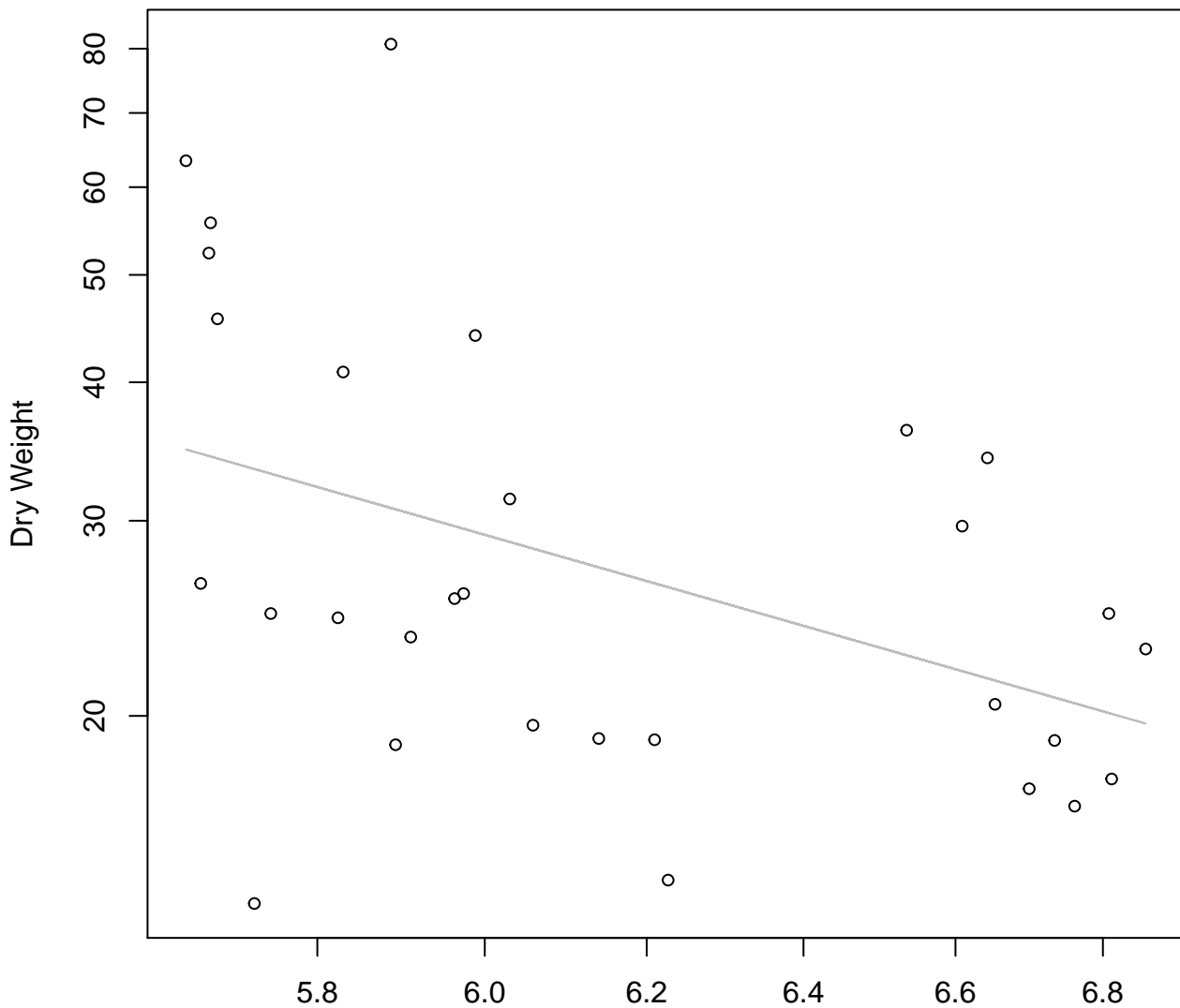**Diameter vs. Thickness**
Entire Dataset, 582Mode – Double Log

Thickness (y-axis)

Diameter (x-axis)

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

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

Thickness

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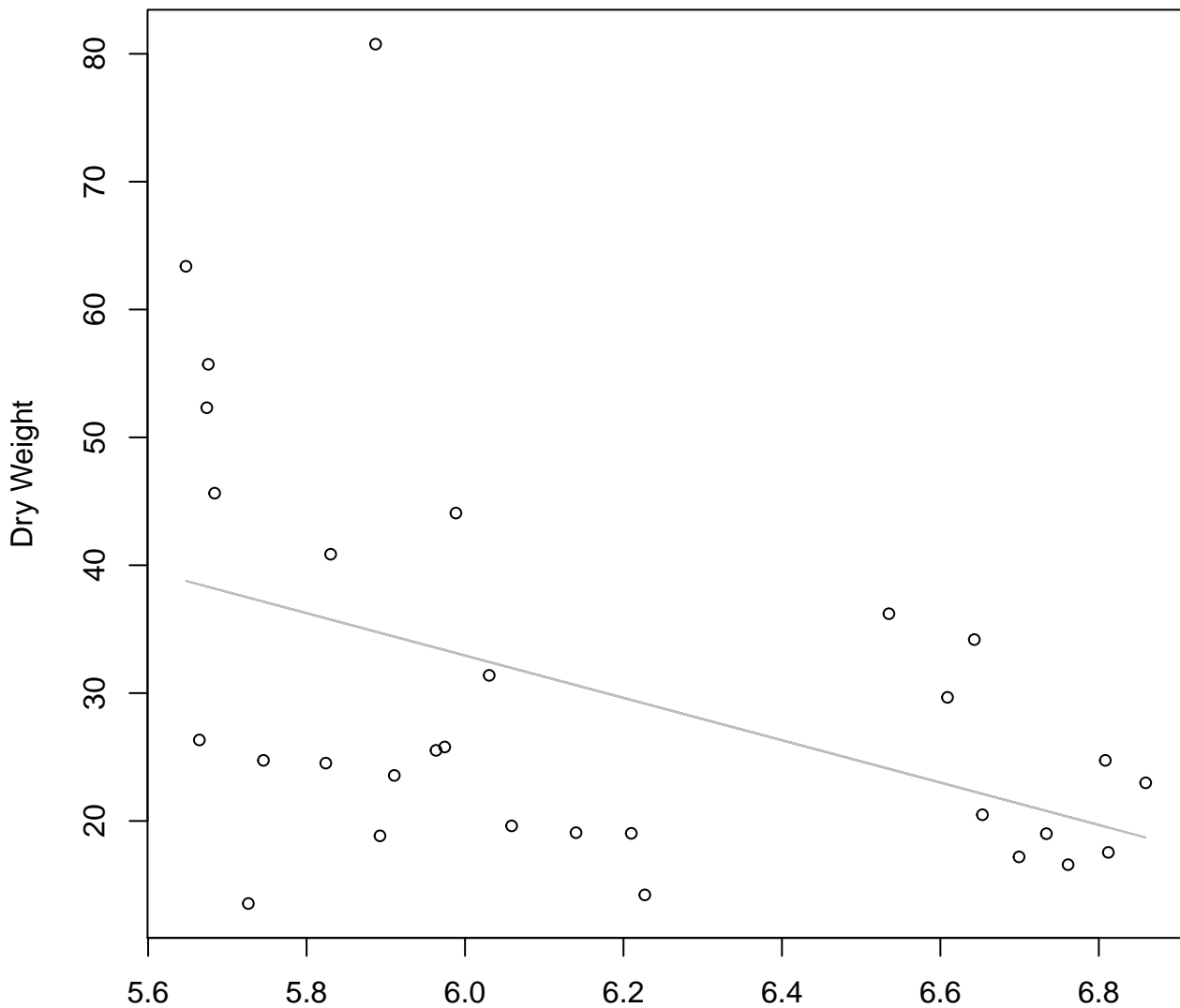$y\_0 = 11.828$, $m = 0.104$, $R^2 = 0.137$, $N = 30$

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
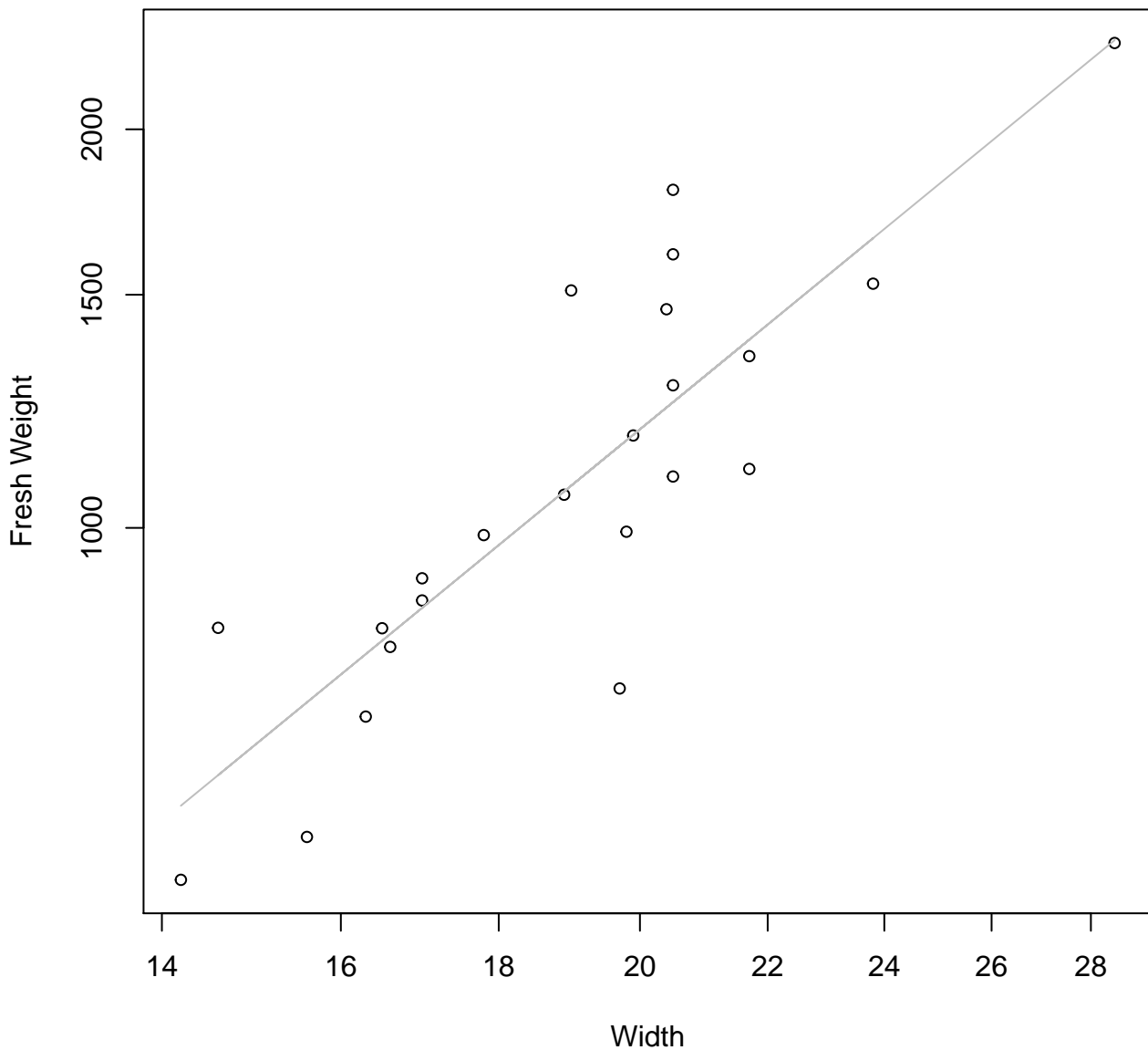**Entire Dataset, 582Mode – Double Linear**

Dry Weight

Diameter / Width

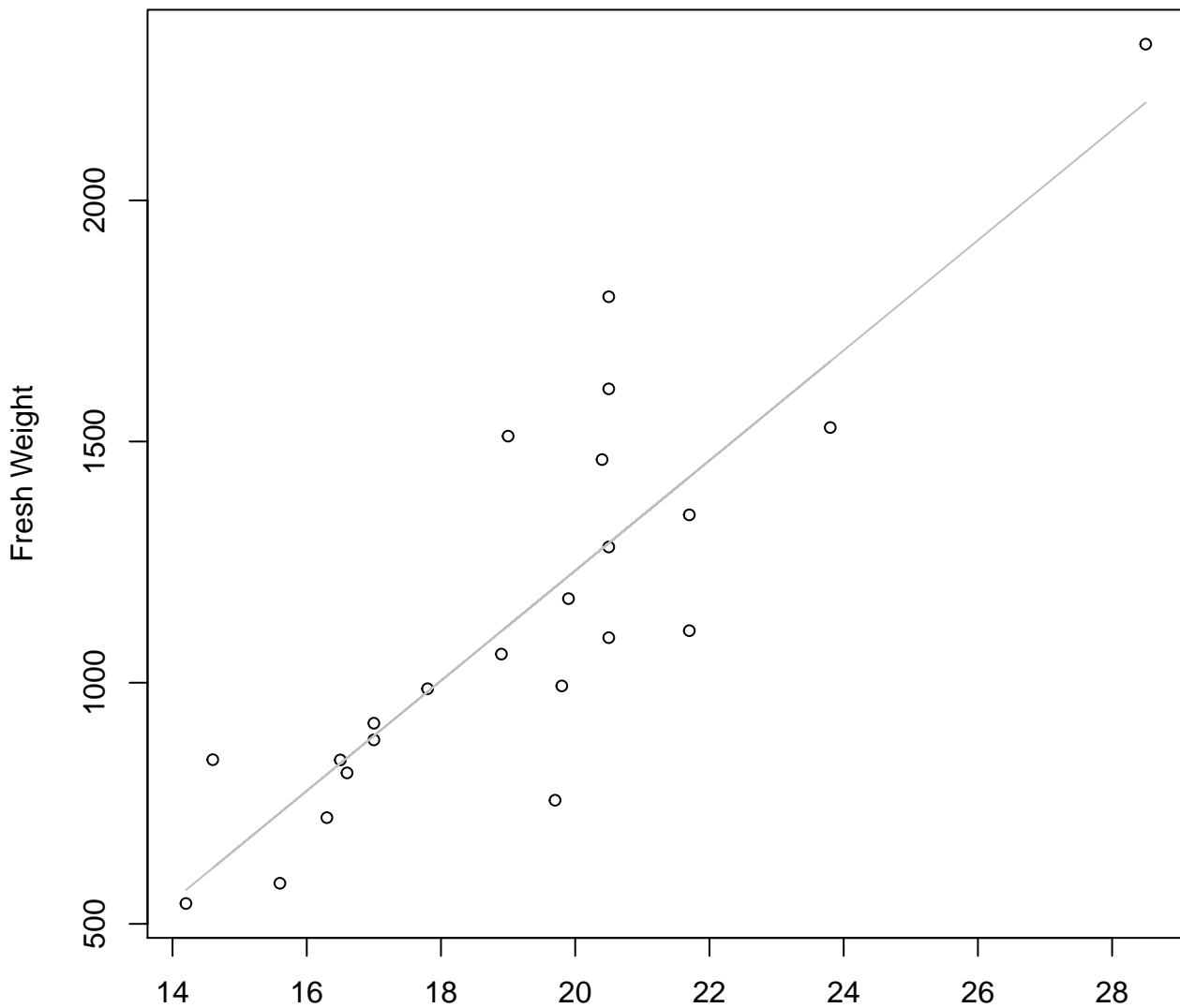$y\_0 = 132.323$, $m = -16.564$, $R^2 = 0.195$, $N = 30$

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
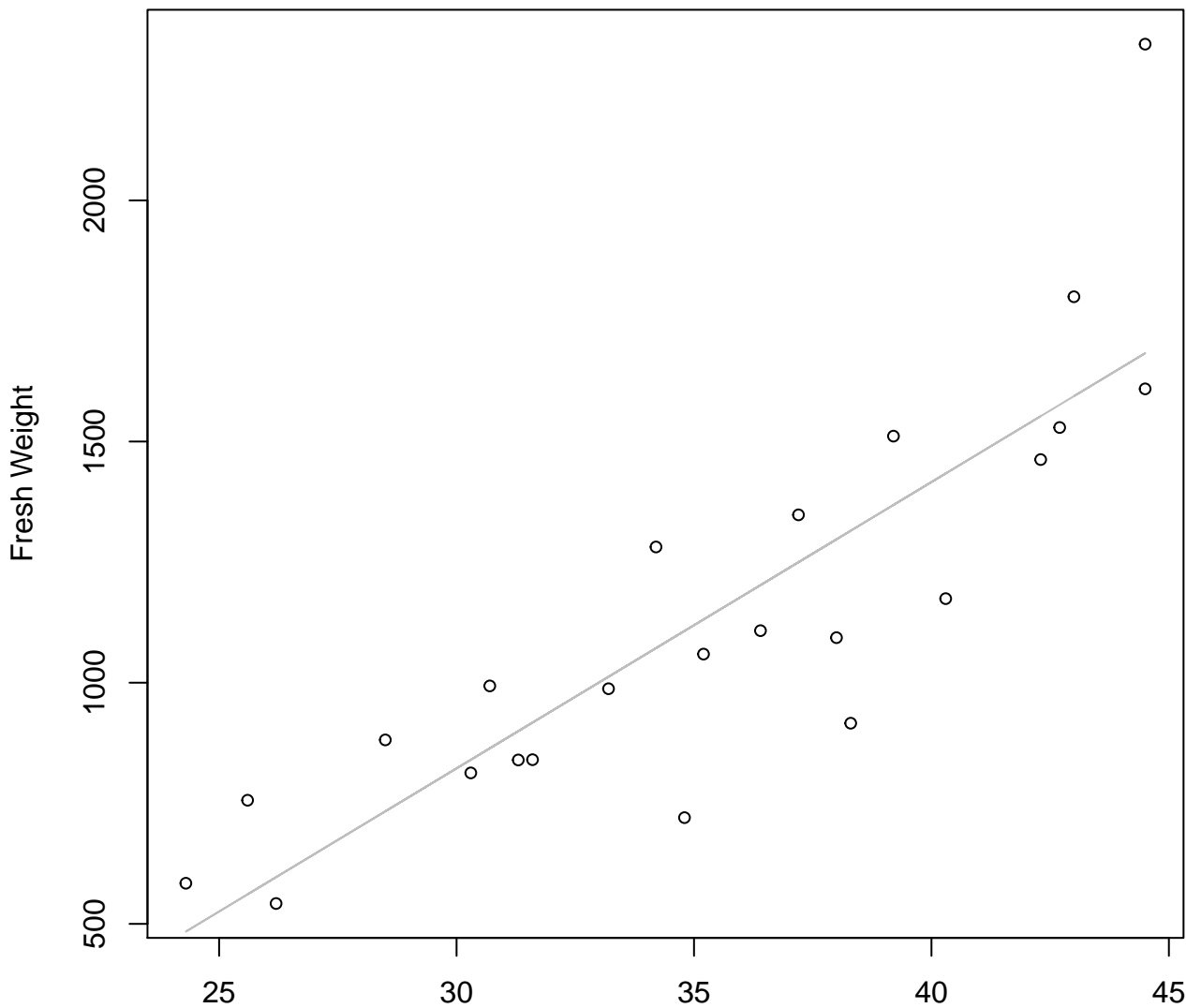**Entire Dataset, 584Mode – Double Log**
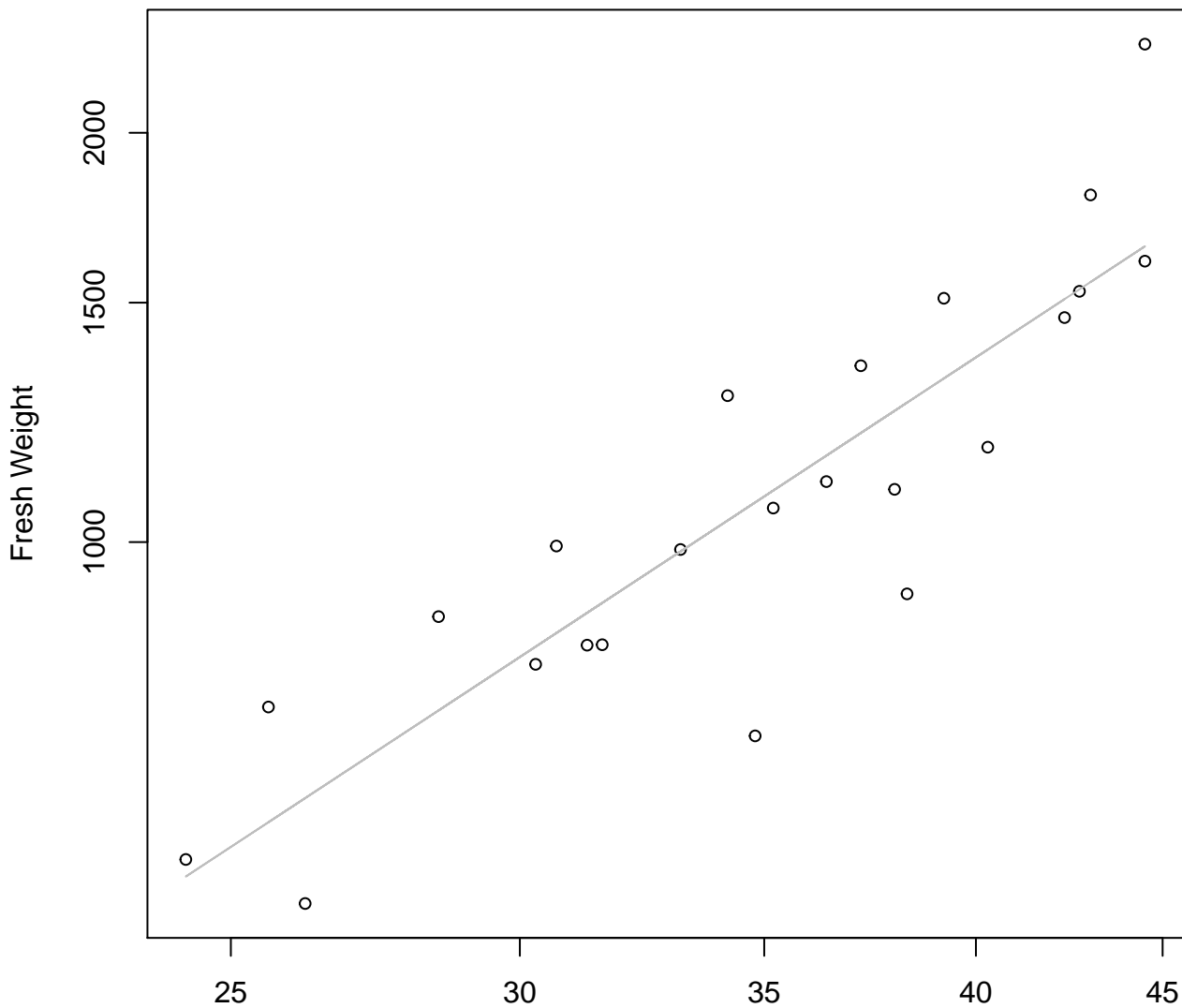
Fresh Weight

Height
$y\_0 = 0.713$, m = 1.764, $R^2 = 0.771$, N = 23

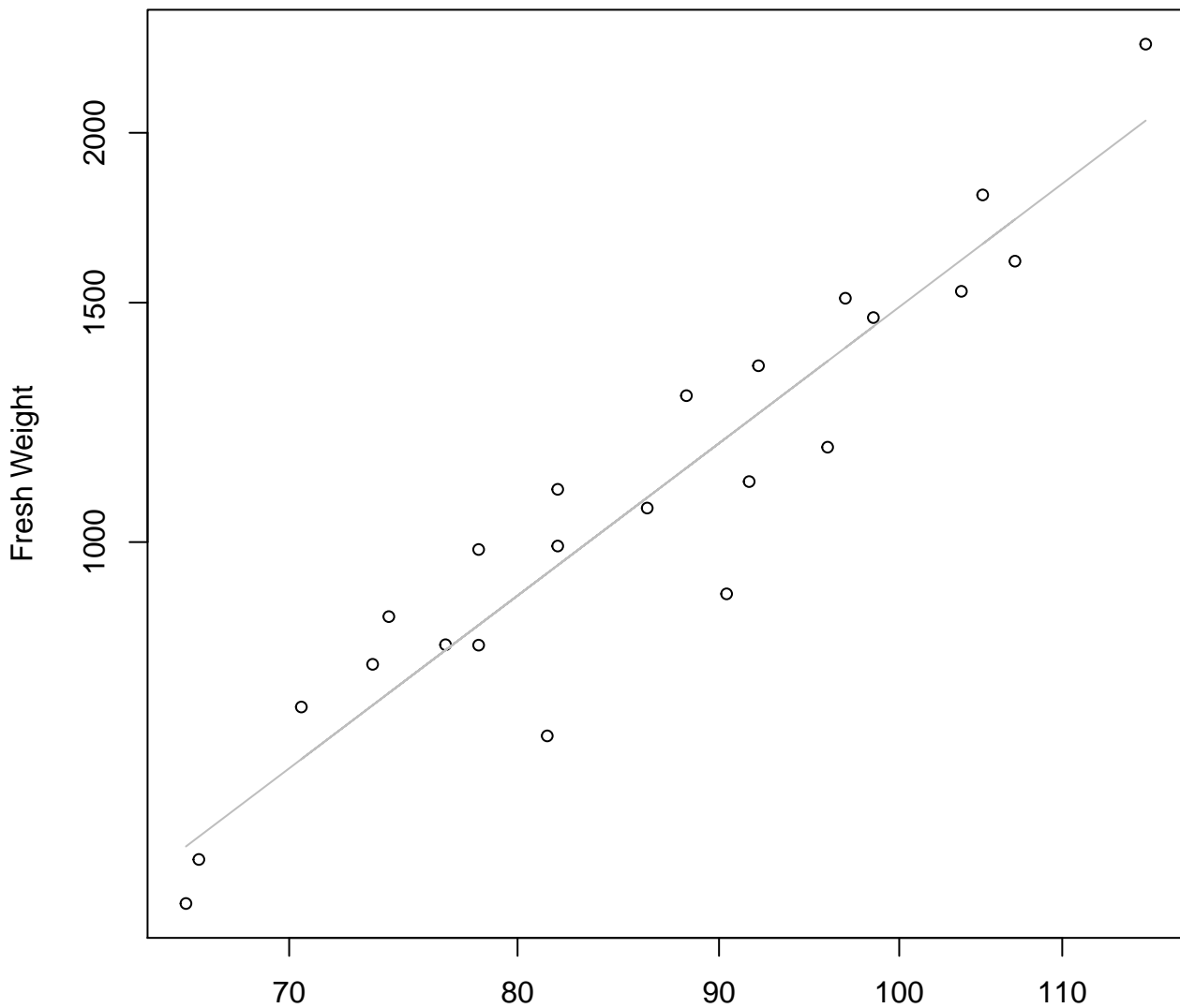**Height vs. Fresh Weight**
Entire Dataset, 584Mode – Double Linear

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

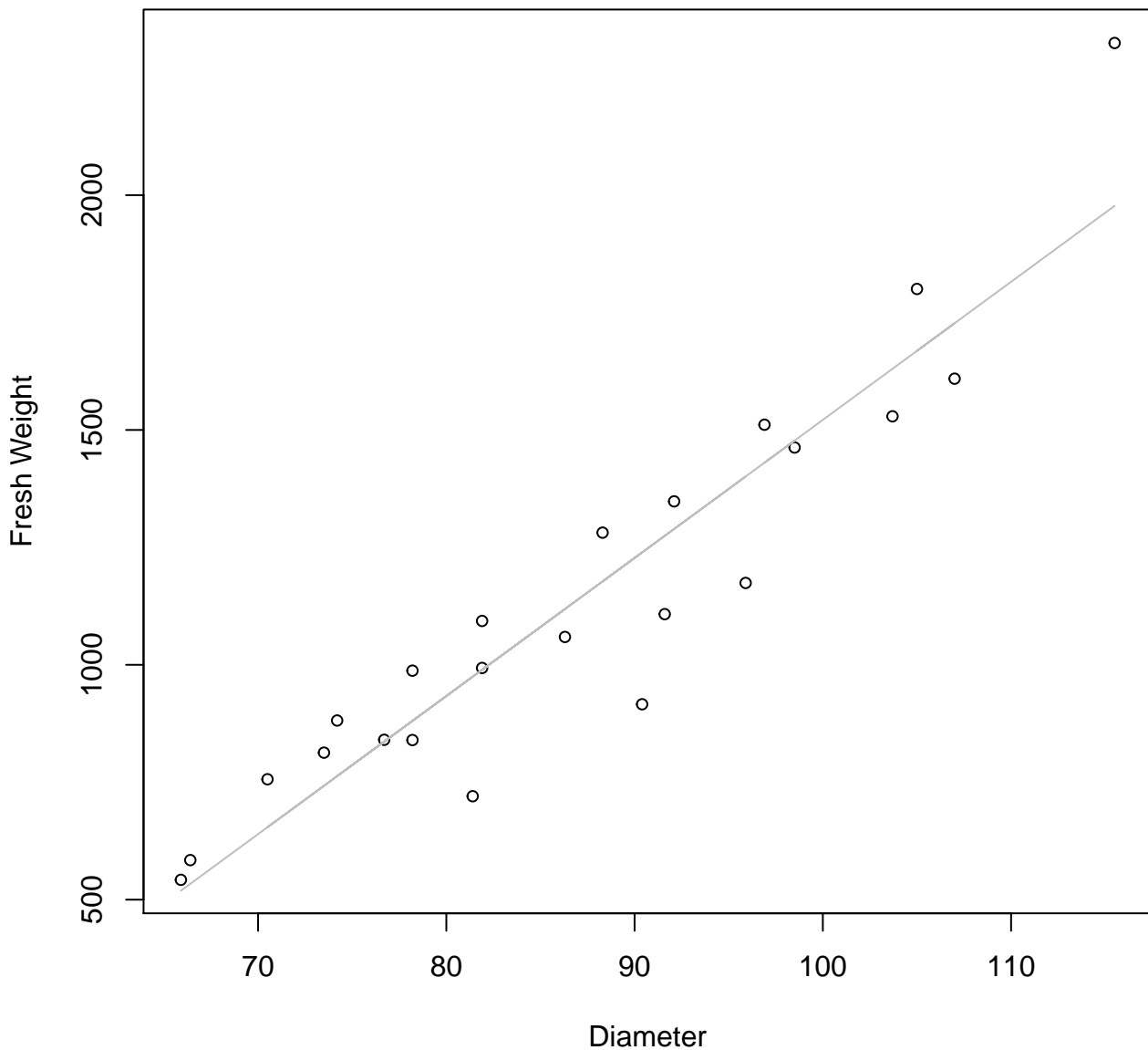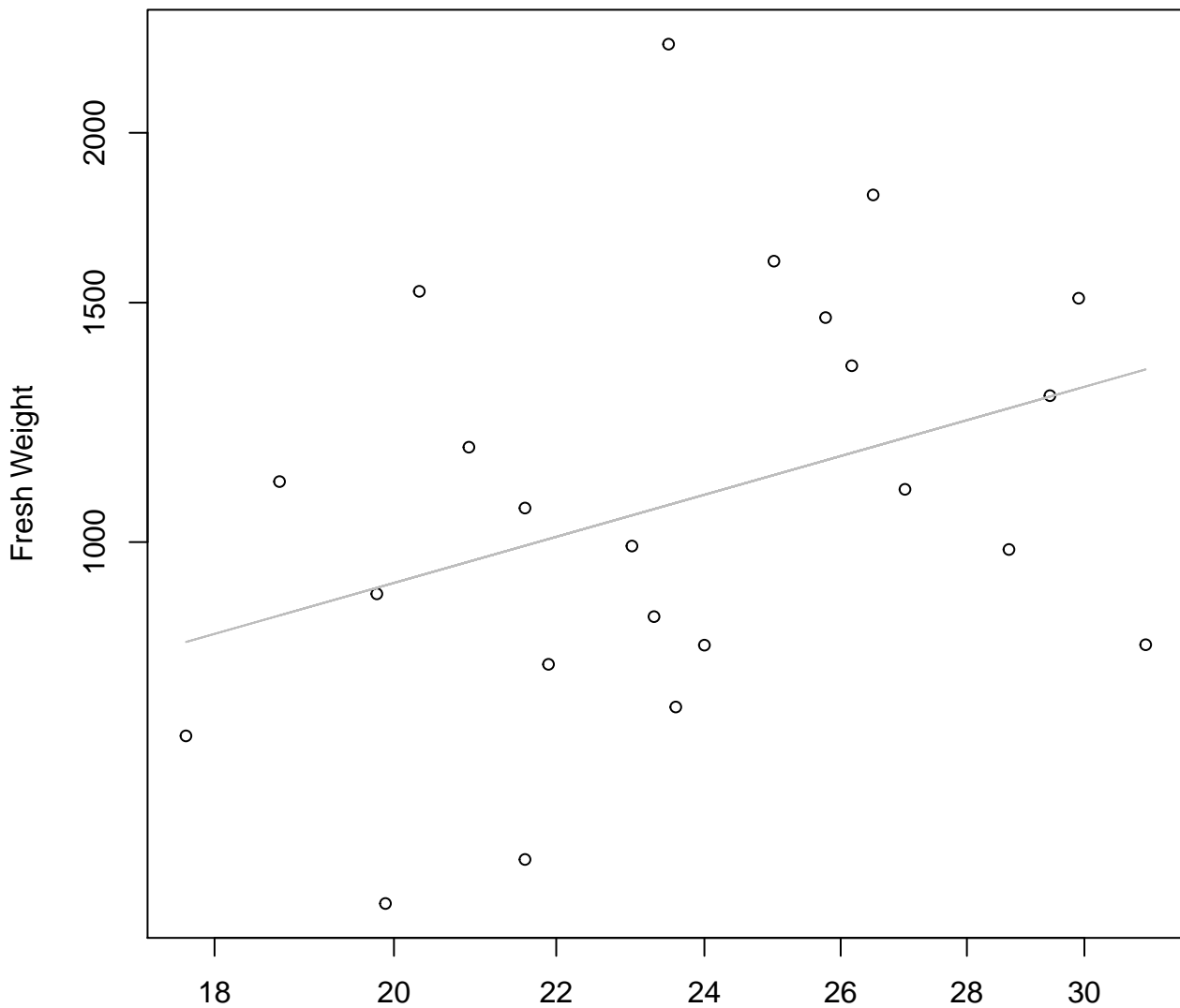Diameter
y_0 = −2.783, m = 2.191, R^2 =0.89, N = 23

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

Fresh Weight

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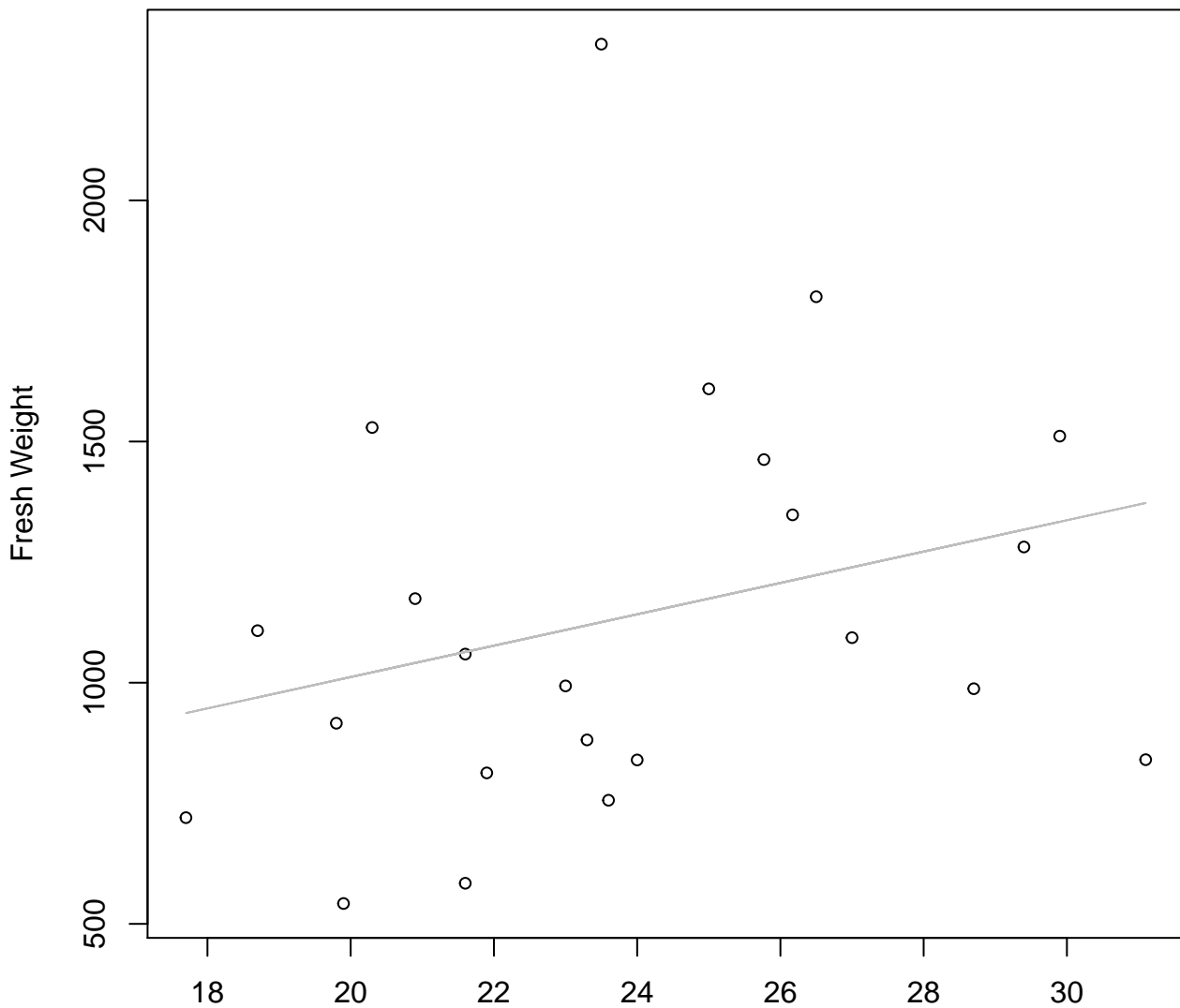$y\_0 = -1418.276$, m = 29.398, R^2 =0.876, N = 23

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

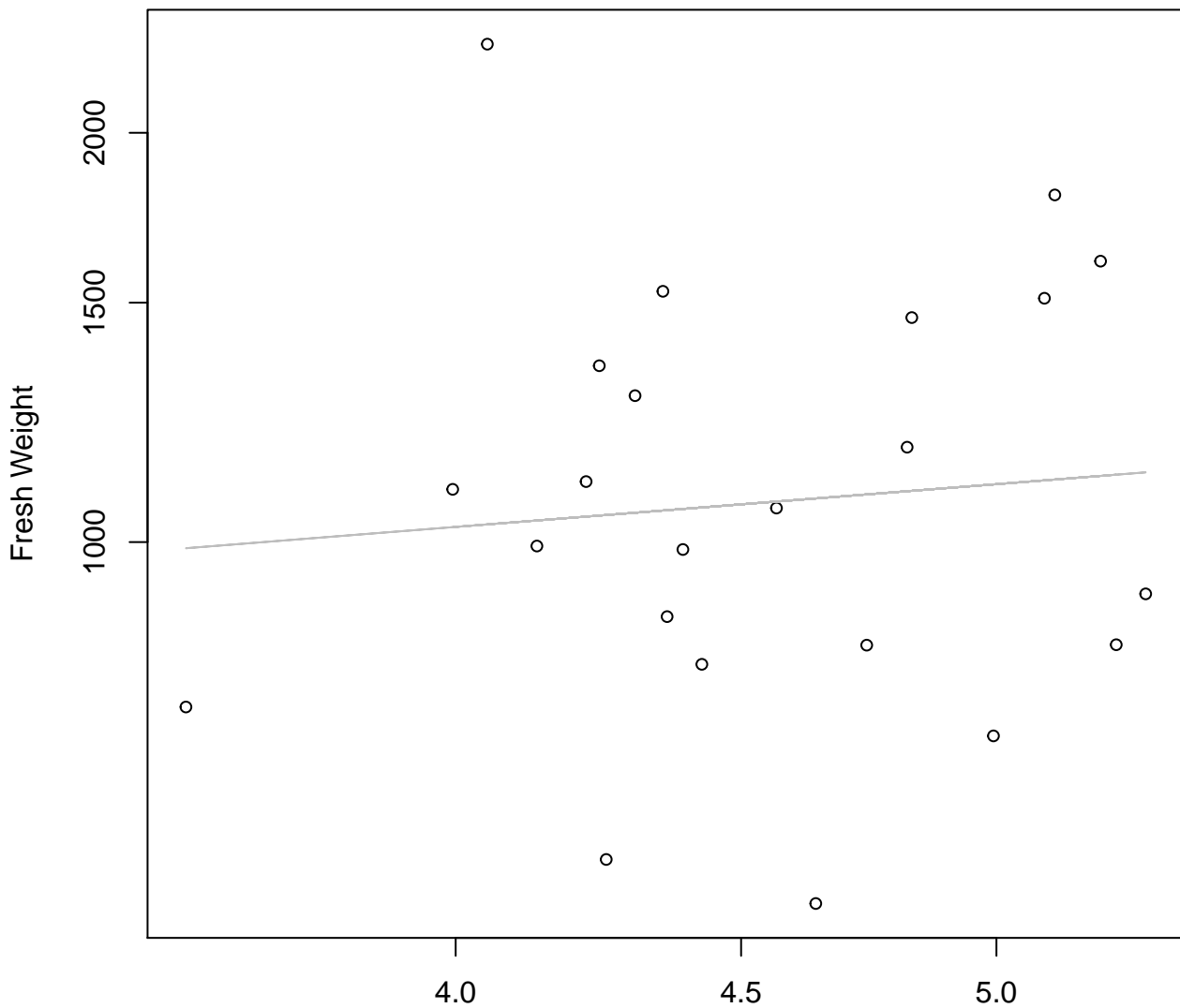Thickness
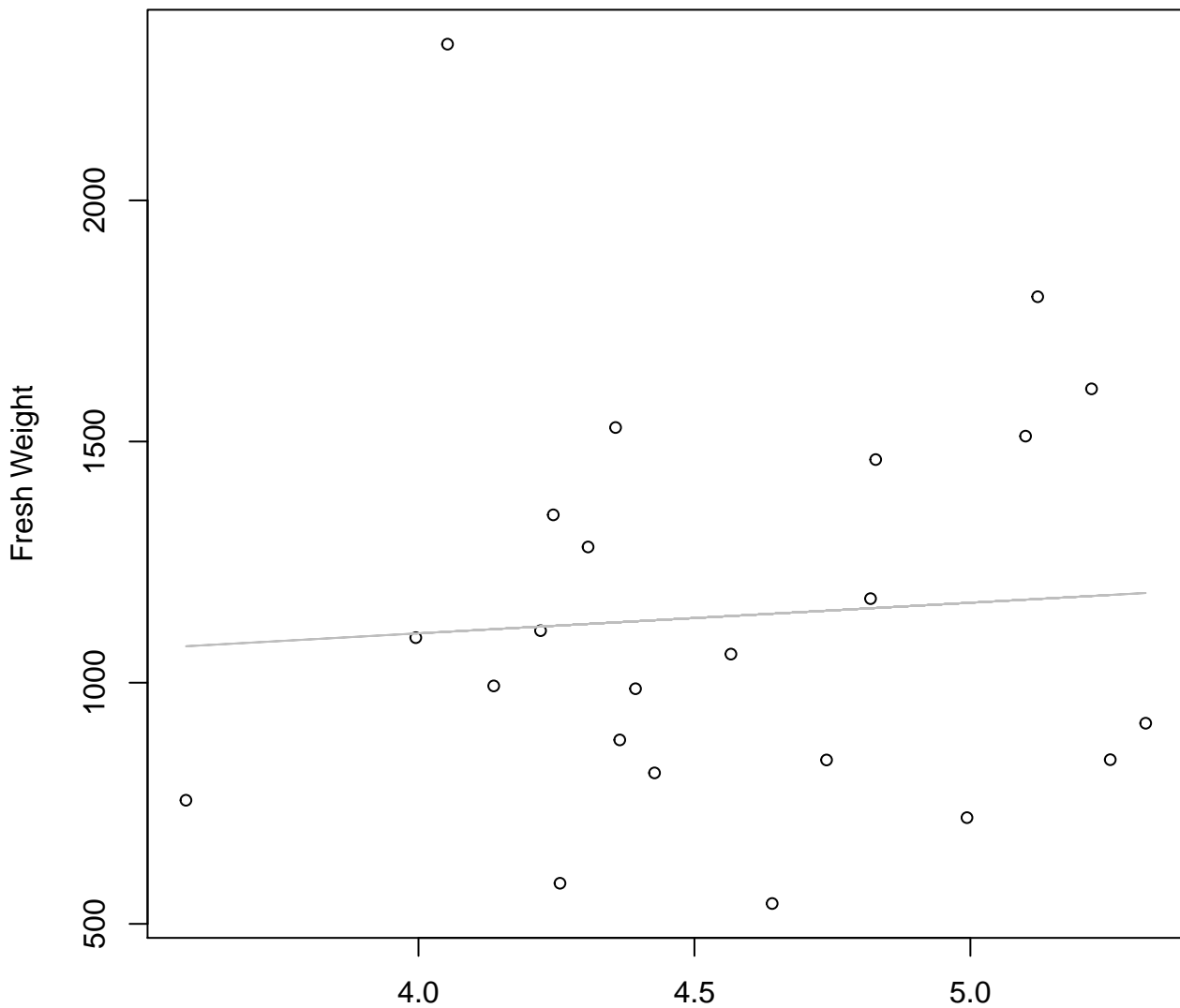$y\_0 = 361.518$, m = 32.512, R^2 =0.081, N = 23

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

Fresh Weight

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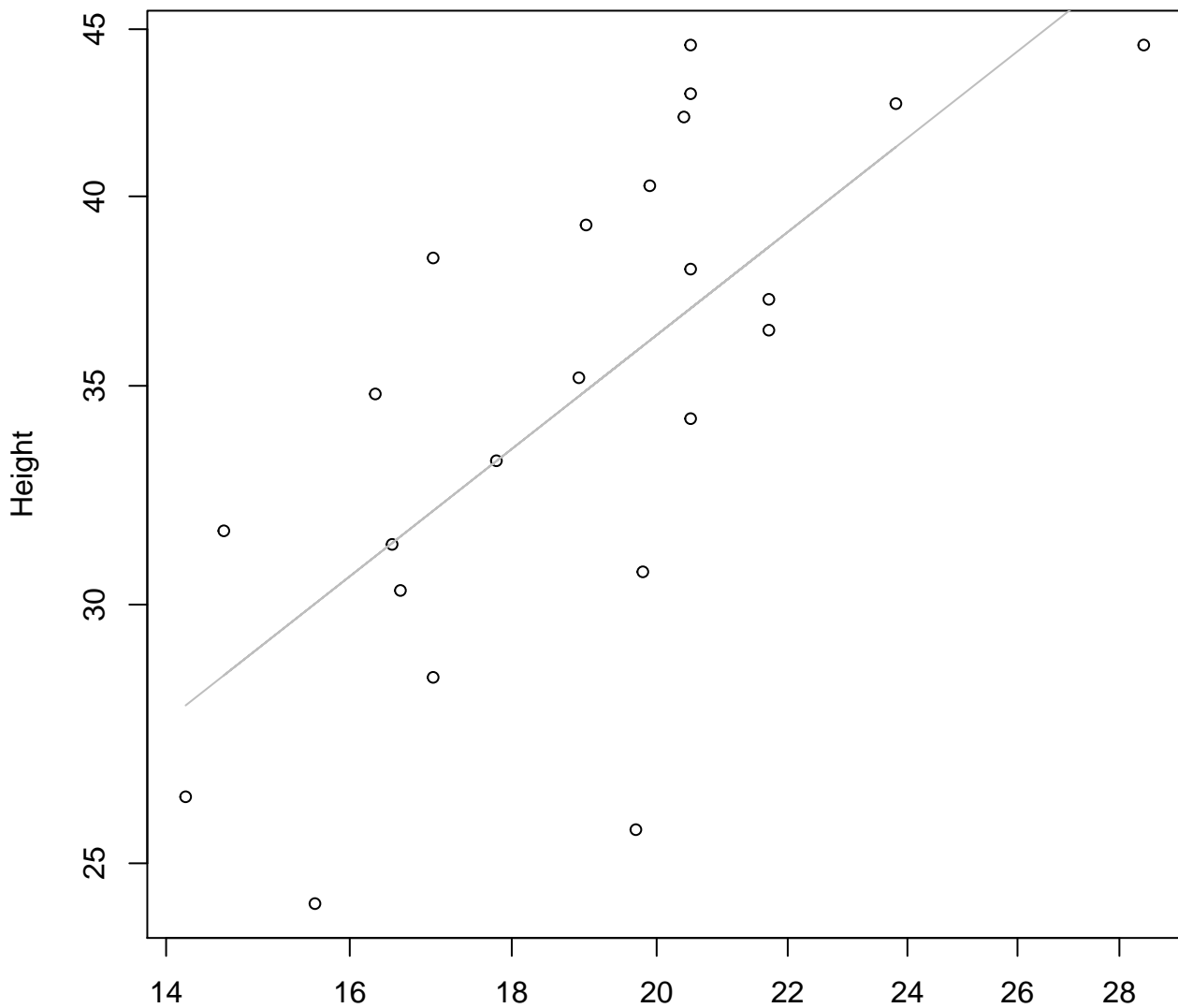y_0 = 6.484, m = 0.324, R^2 =0.008, N = 23

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

Fresh Weight

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

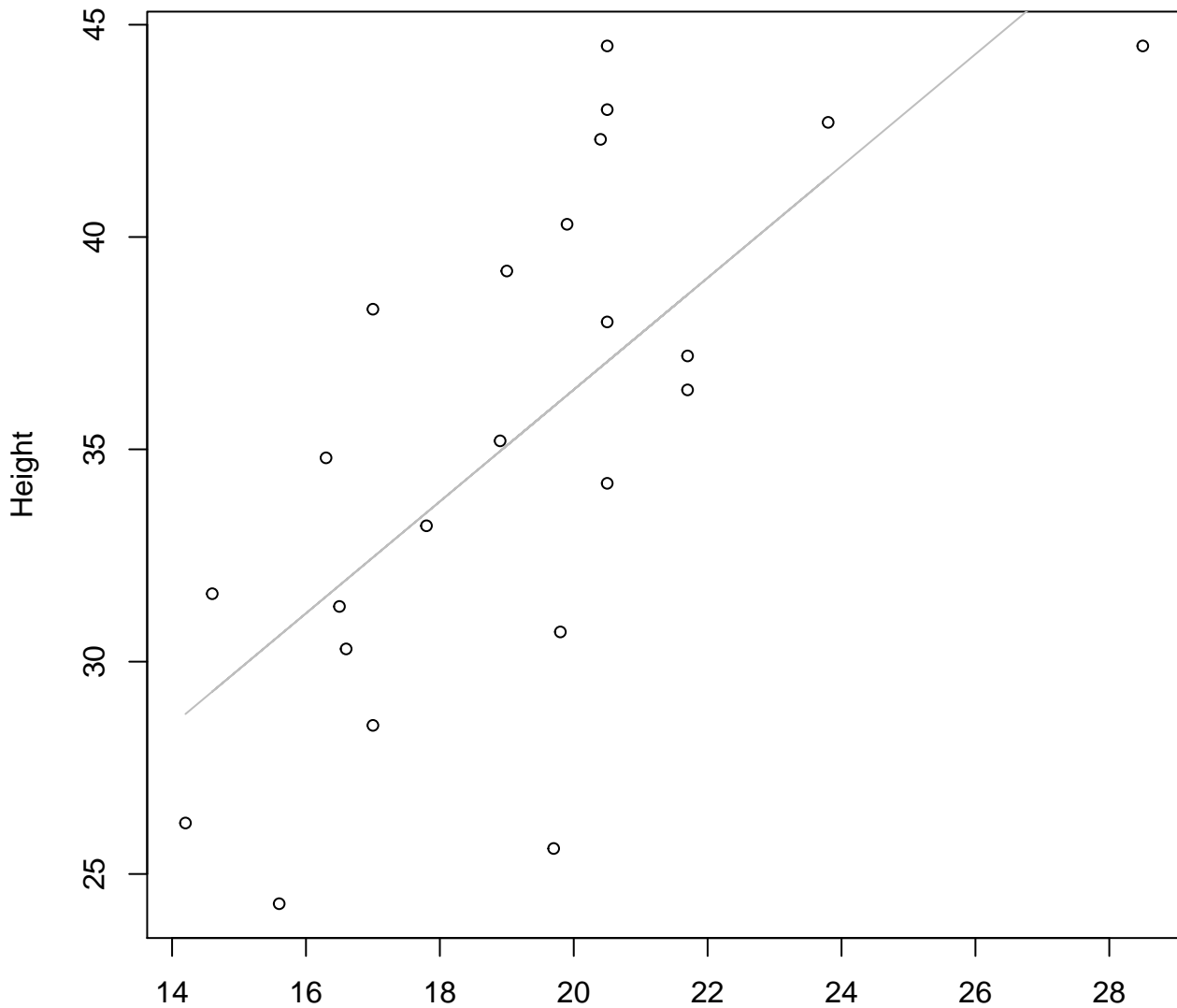**Width vs. Height**
Entire Dataset, 584Mode – Double Log

Height

Width
$y\_0 = 1.308$, m = 0.762, R^2 =0.466, N = 23

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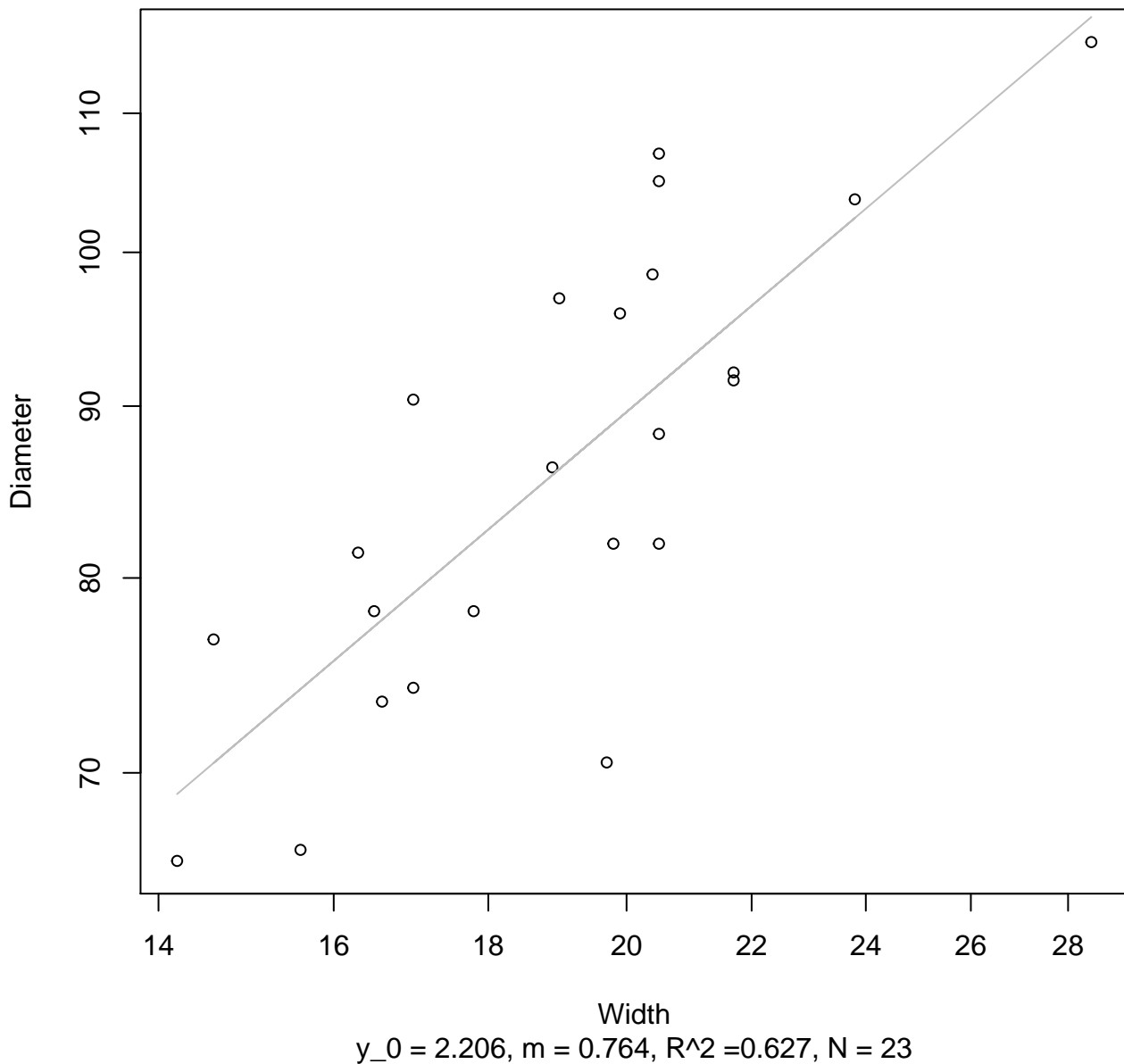**Entire Dataset, 584Mode – Double Linear**

Height

Width
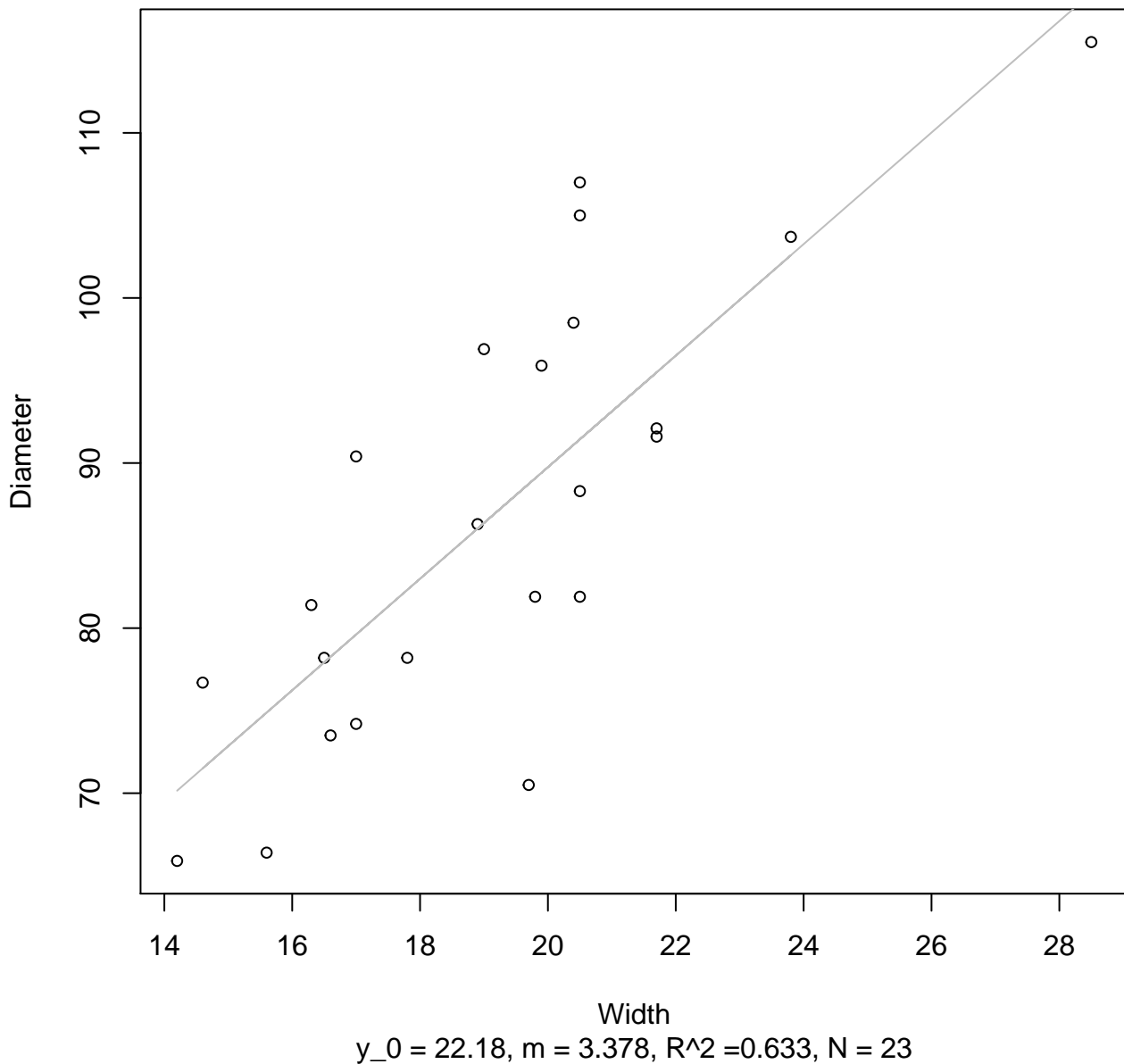$y\_0 = 10.068$, $m = 1.317$, $R^2 = 0.471$, $N = 23$
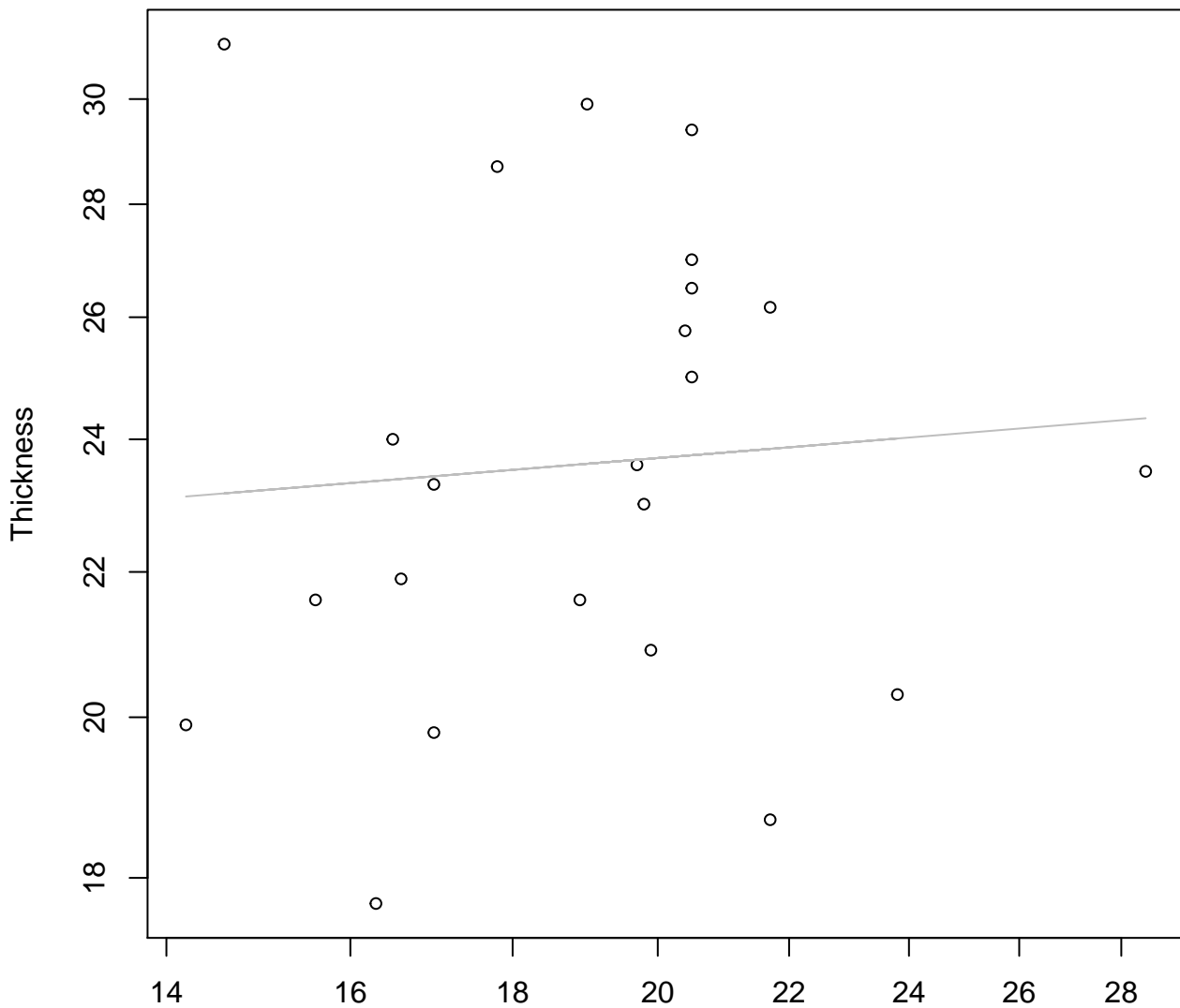
Width vs. Diameter
Entire Dataset, 584Mode – Double Log

Diameter

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

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

Diameter

Width
$y\_0 = 22.18$, $m = 3.378$, $R^2 = 0.633$, $N = 23$

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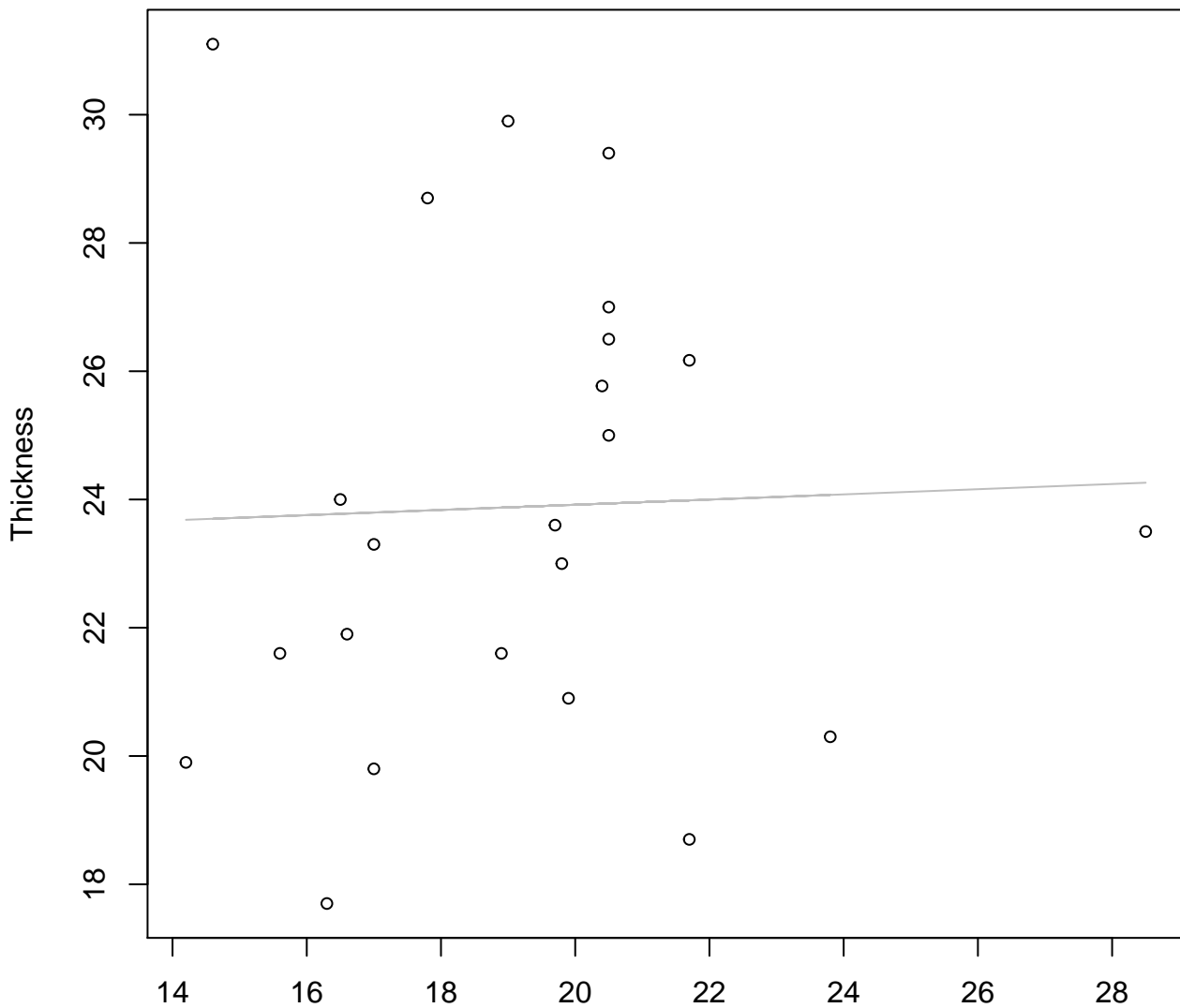**Entire Dataset, 584Mode – Double Log**

Thickness

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

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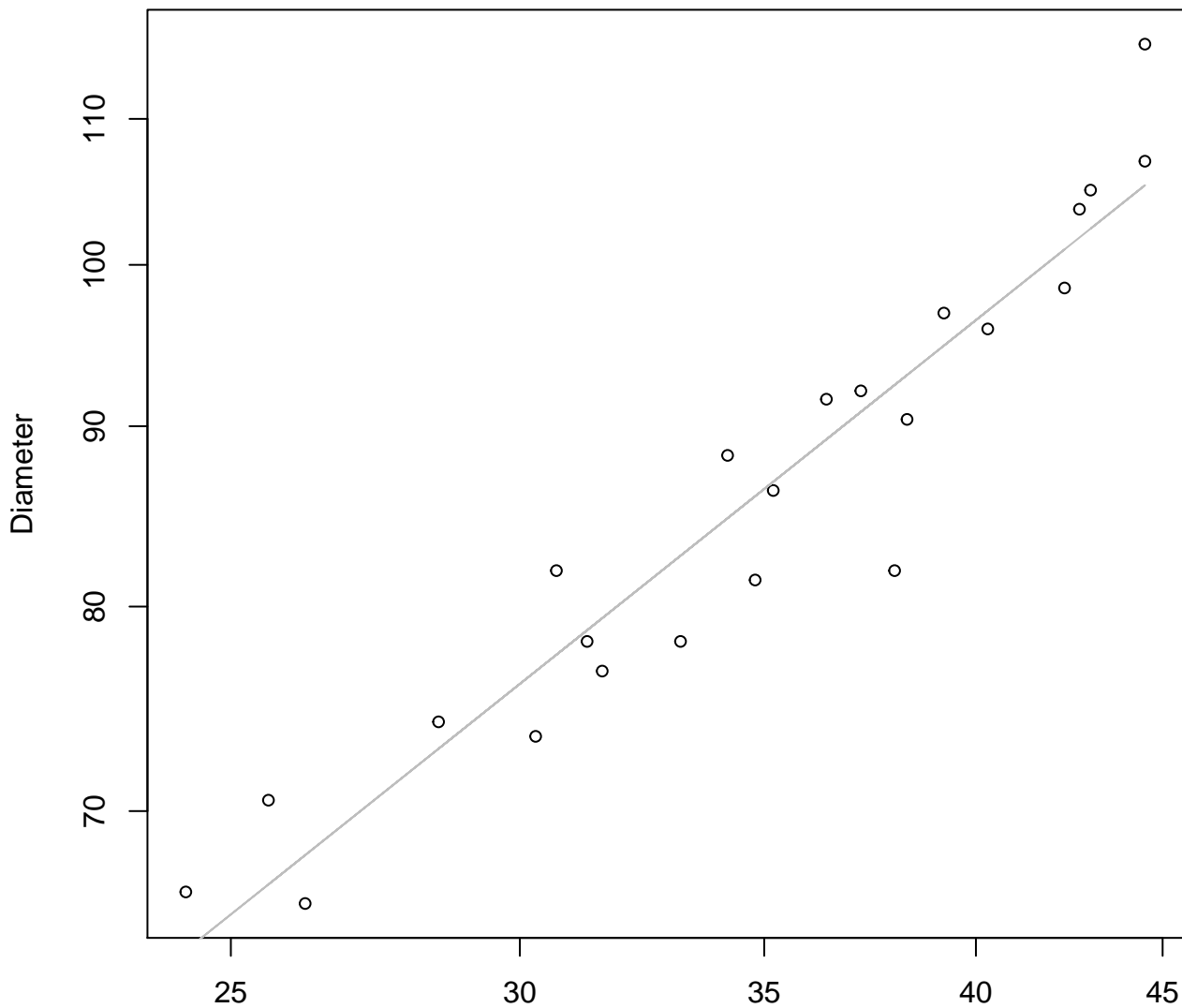**Entire Dataset, 584Mode – Double Linear**

Width

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

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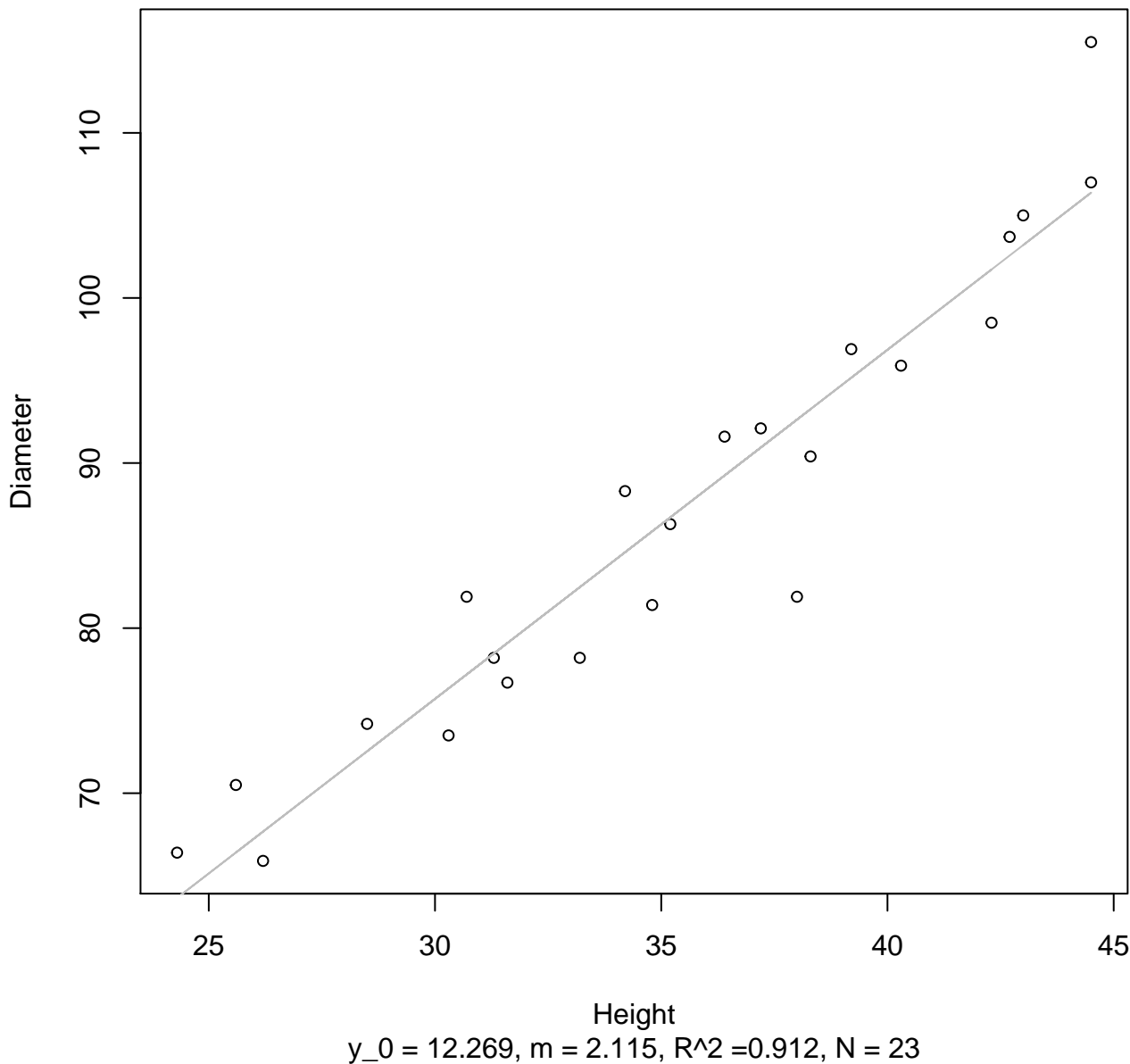**Entire Dataset, 584Mode – Double Log**

Diameter

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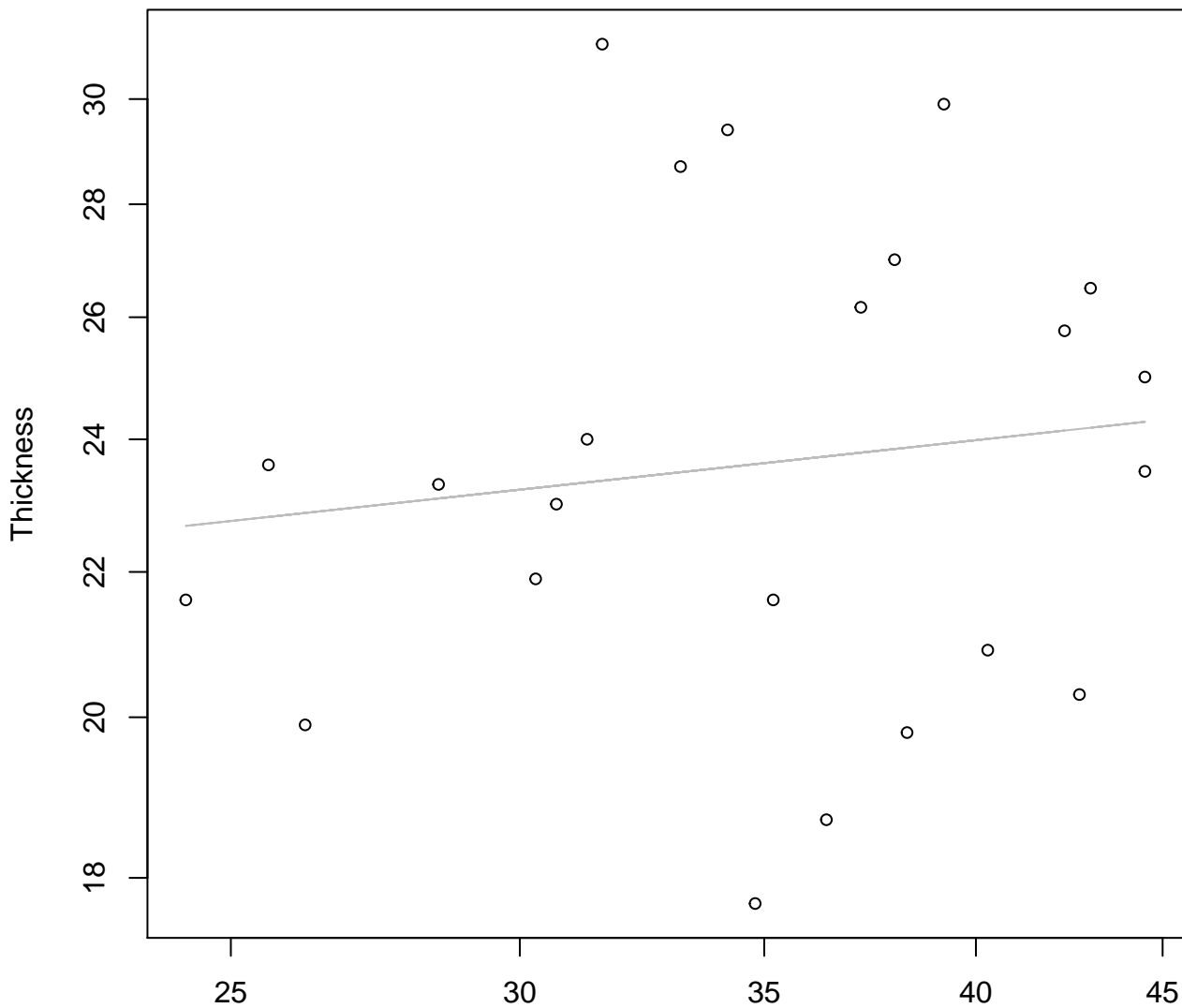y_0 = 1.523, m = 0.826, R^2 =0.911, N = 23

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

Diameter

Height
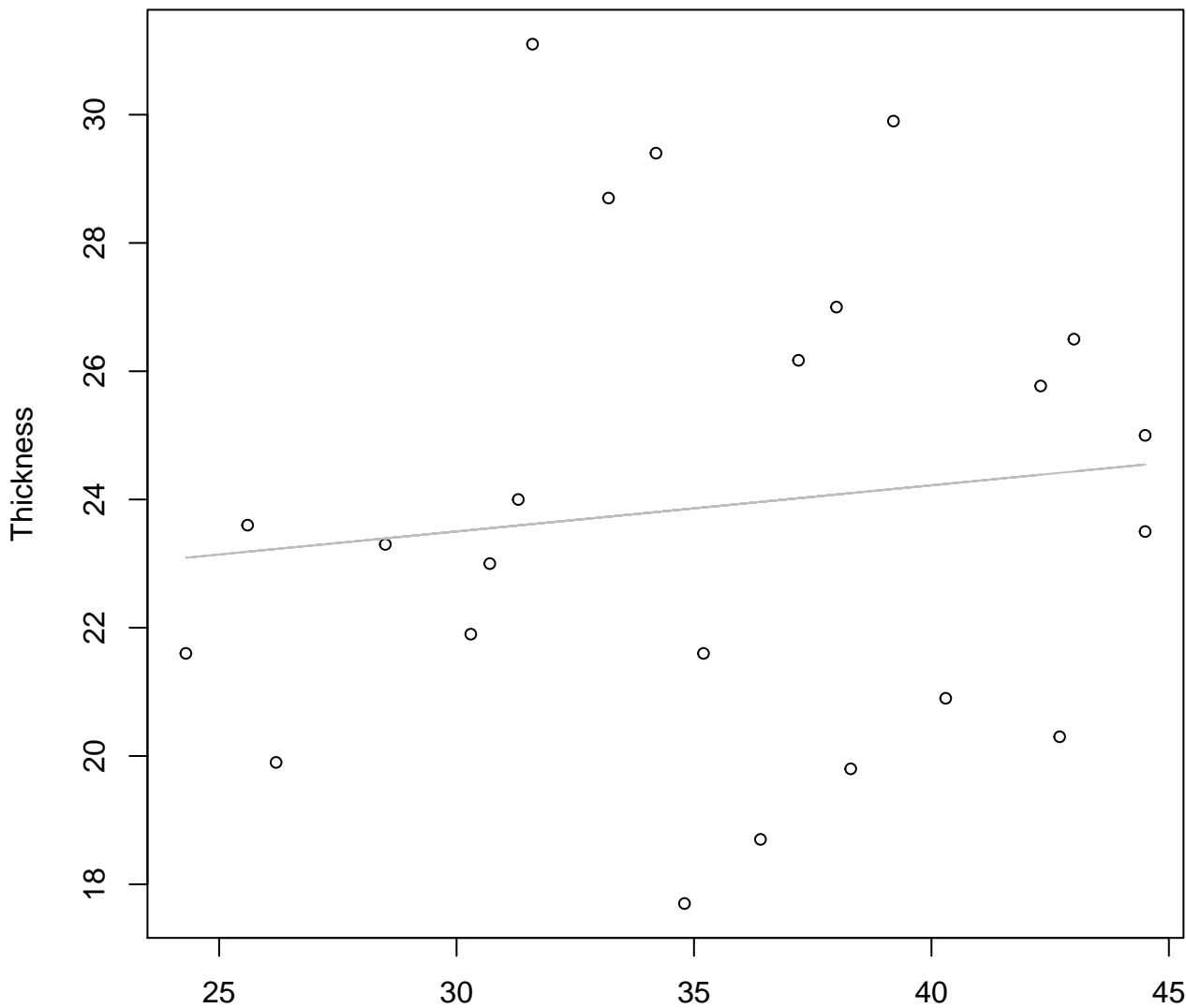$y\_0 = 12.269$, $m = 2.115$, $R^2 = 0.912$, $N = 23$

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
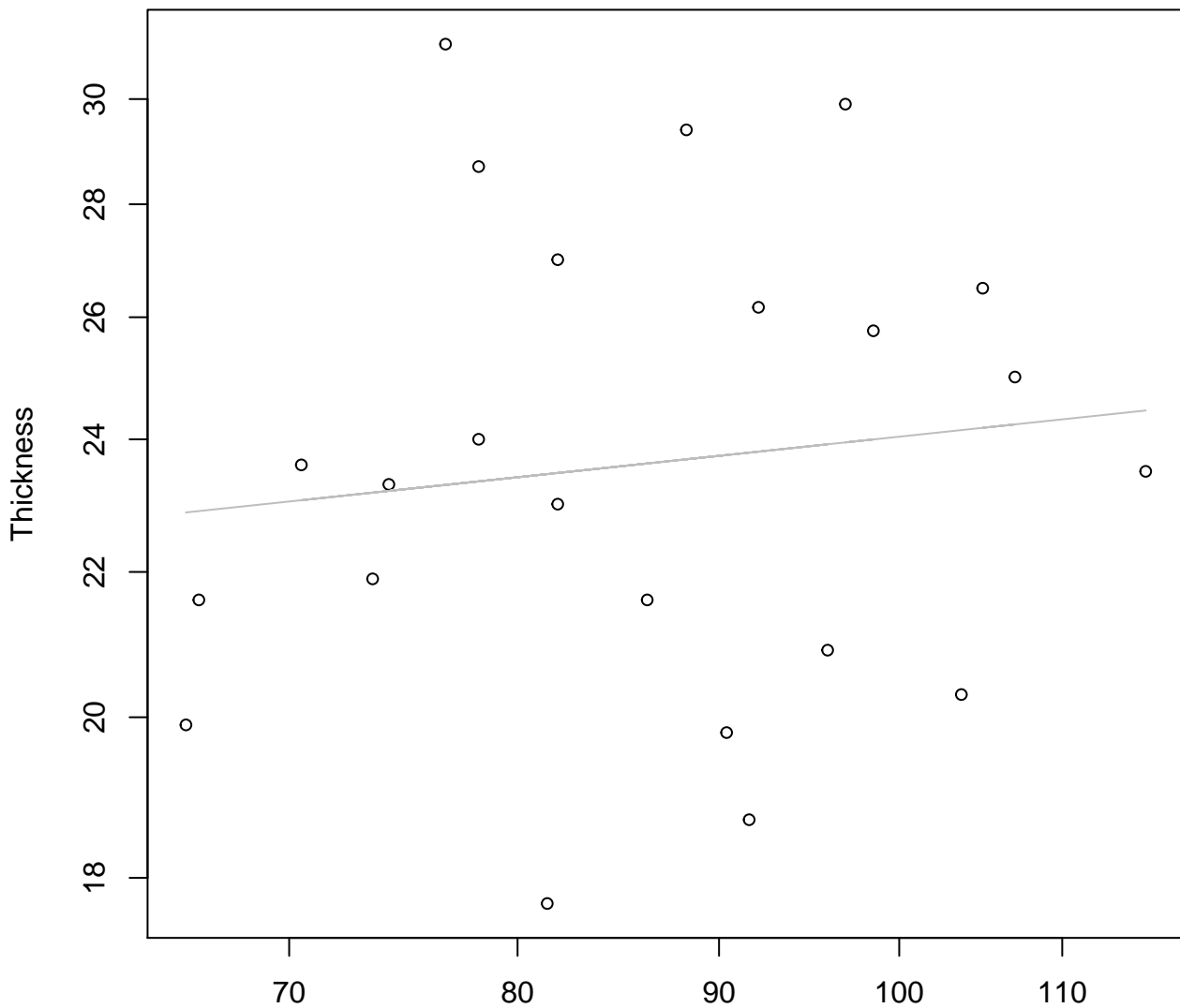**Entire Dataset, 584Mode – Double Linear**

Thickness

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

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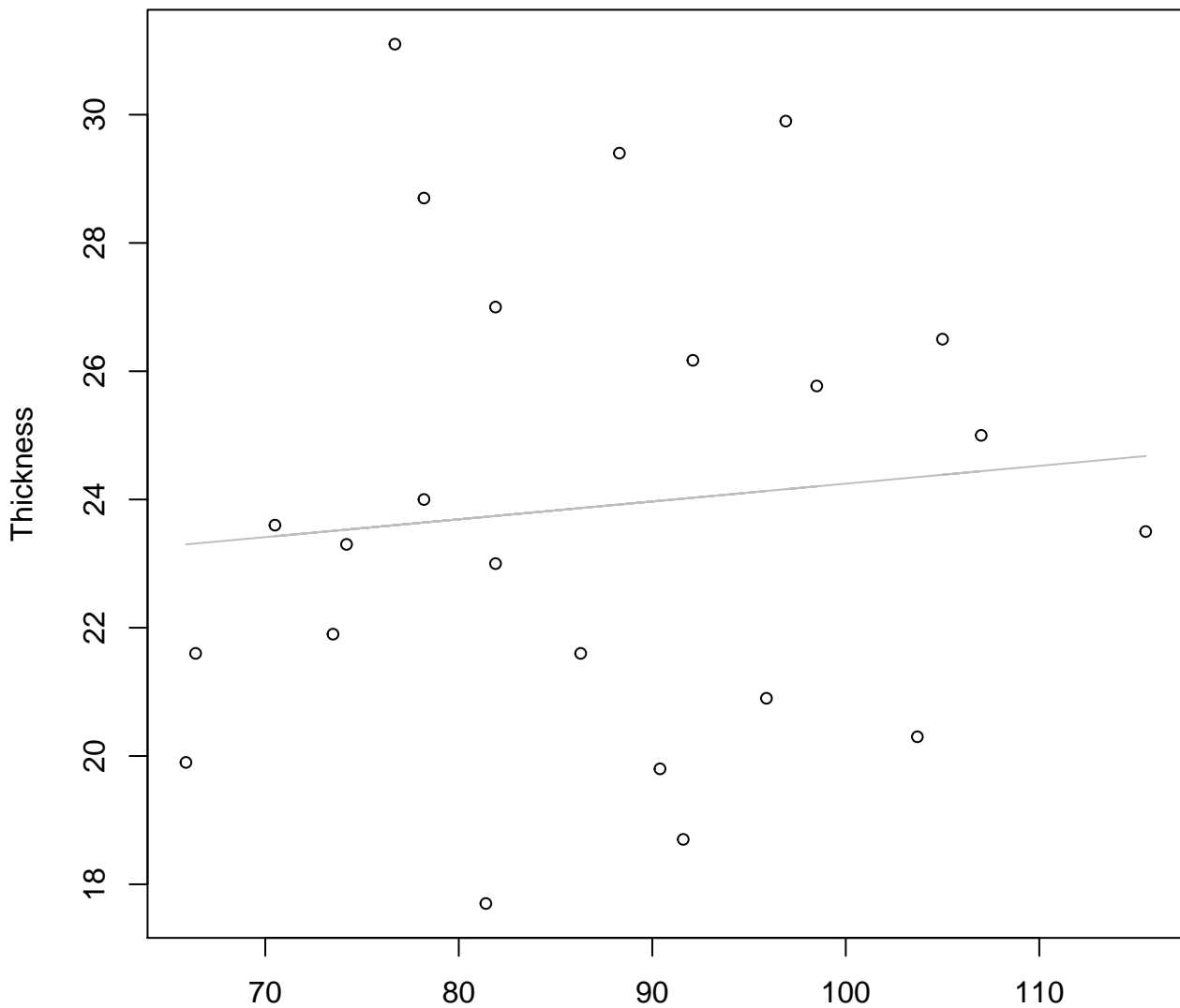
Thickness

Diameter
y_0 = 2.631, m = 0.119, R^2 =0.014, N = 23
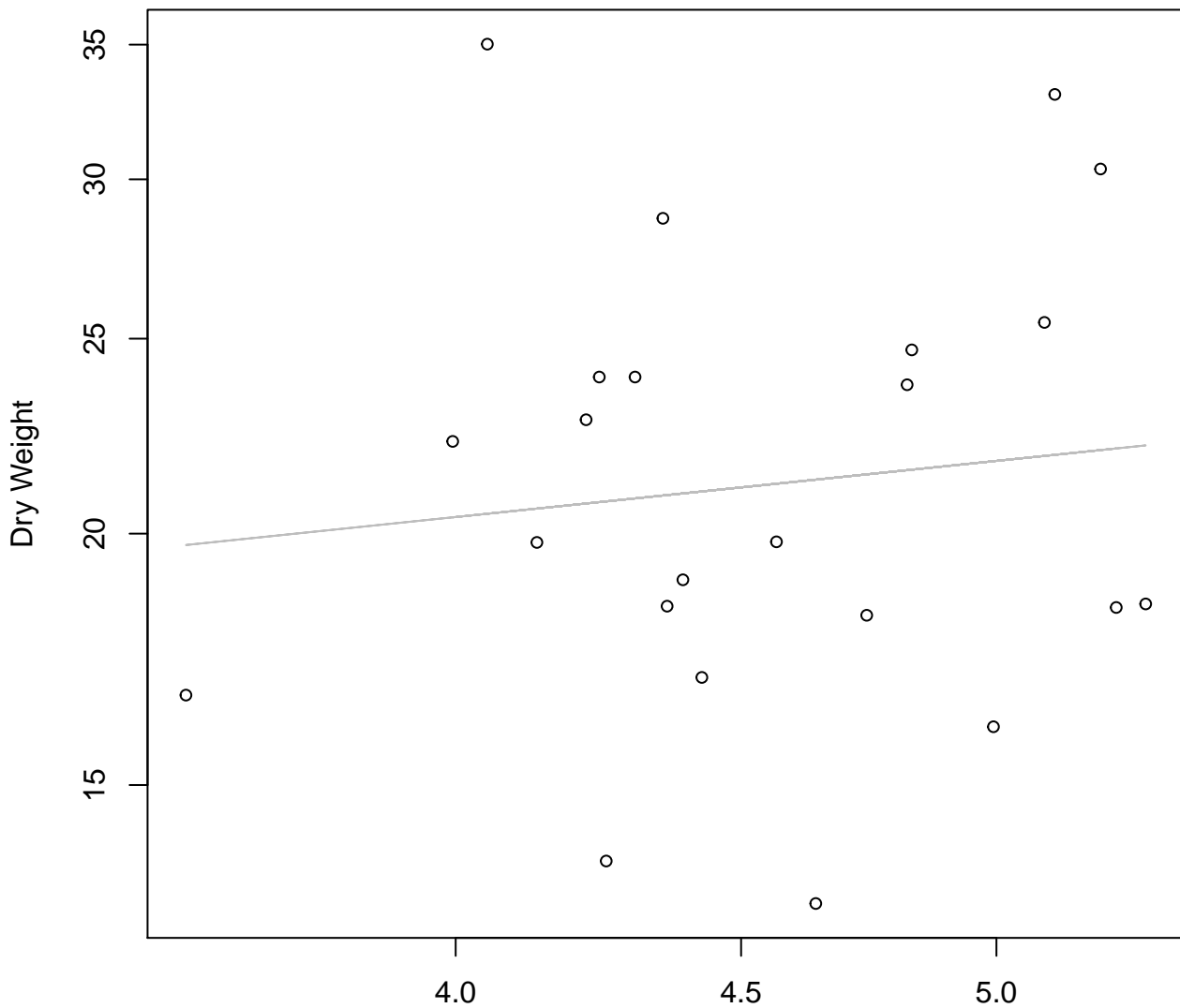
Diameter vs. Thickness
Entire Dataset, 584Mode – Double Linear
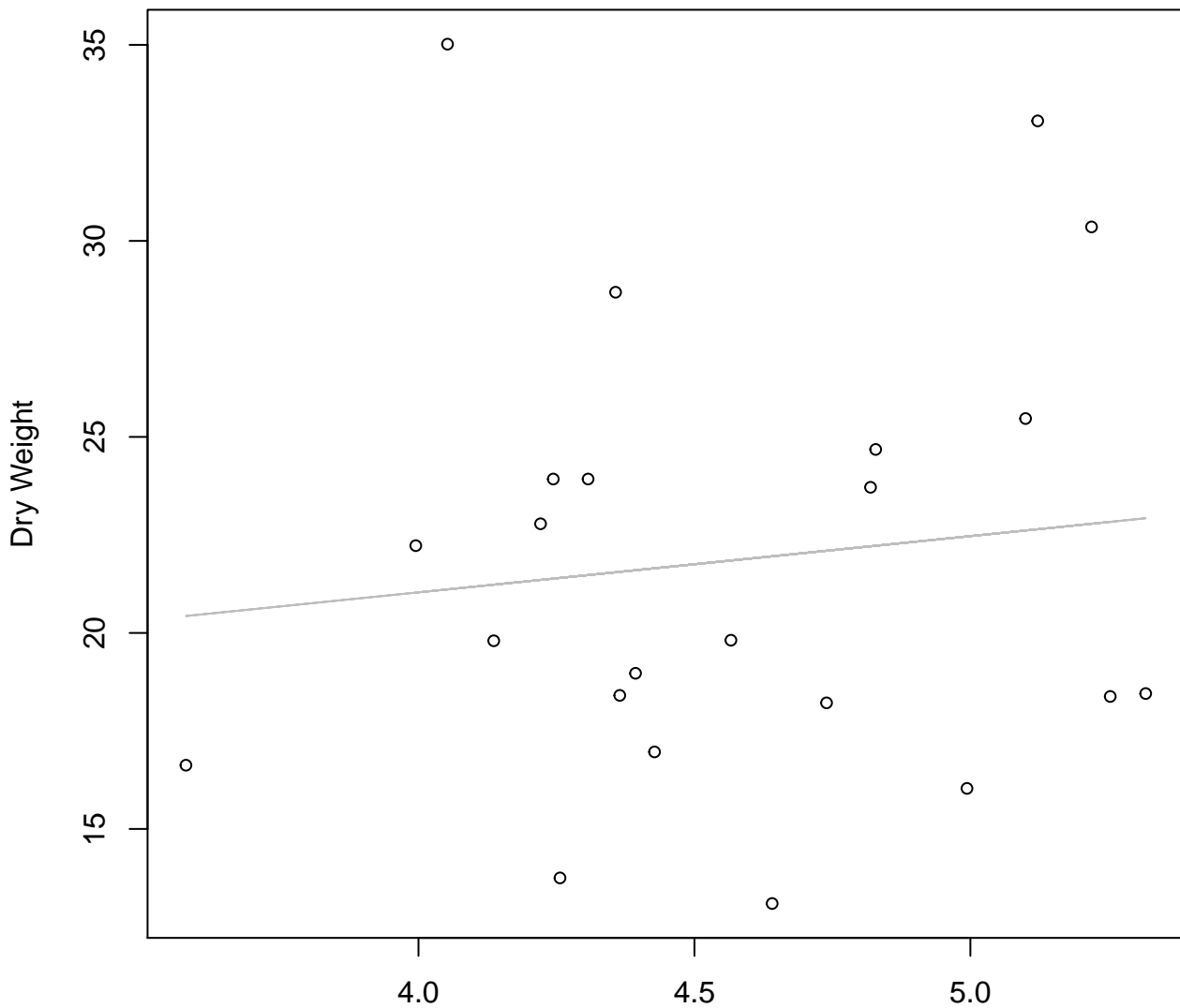
Thickness

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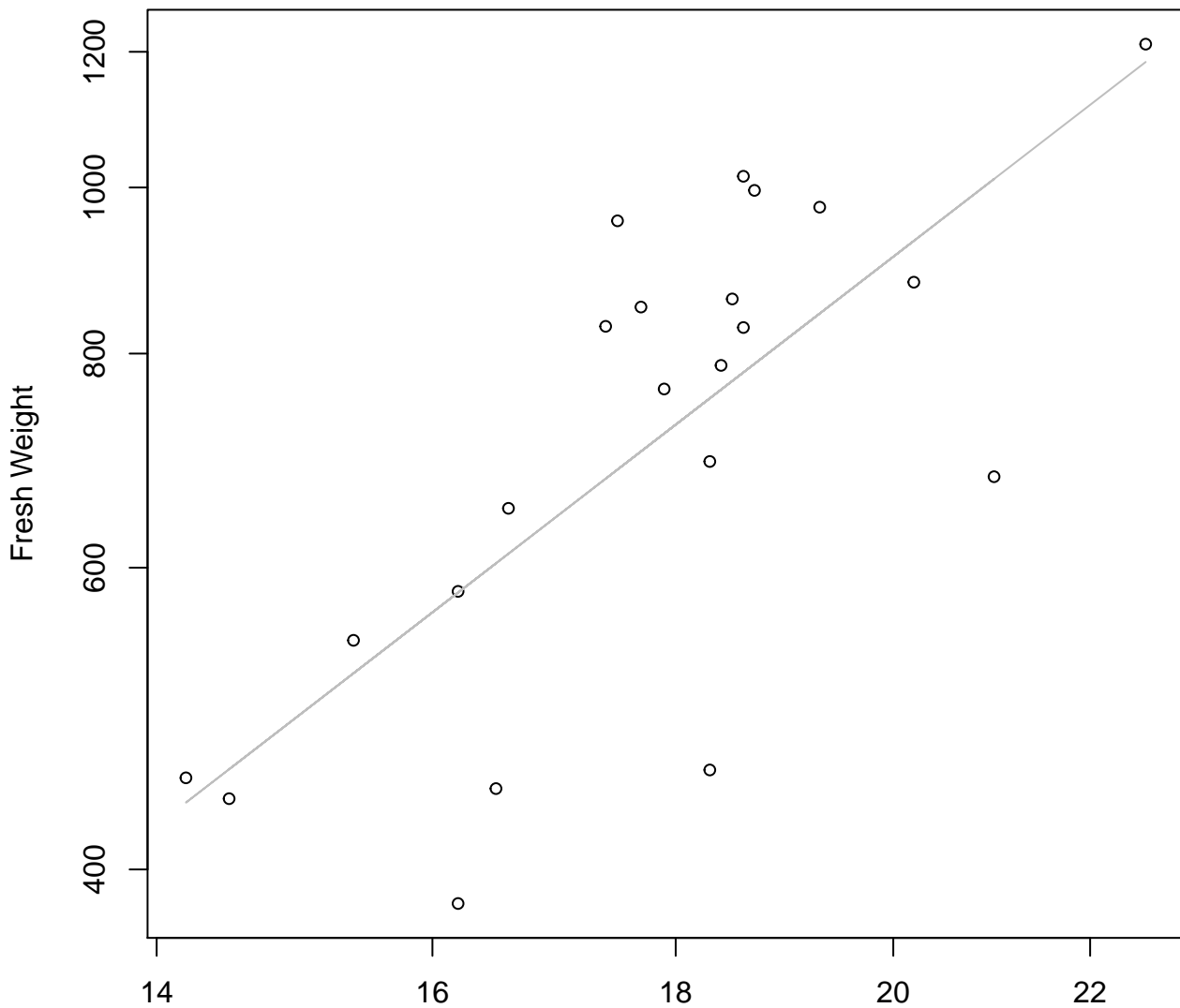$y\_0 = 2.616$, $m = 0.288$, $R^2 = 0.013$, $N = 23$

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
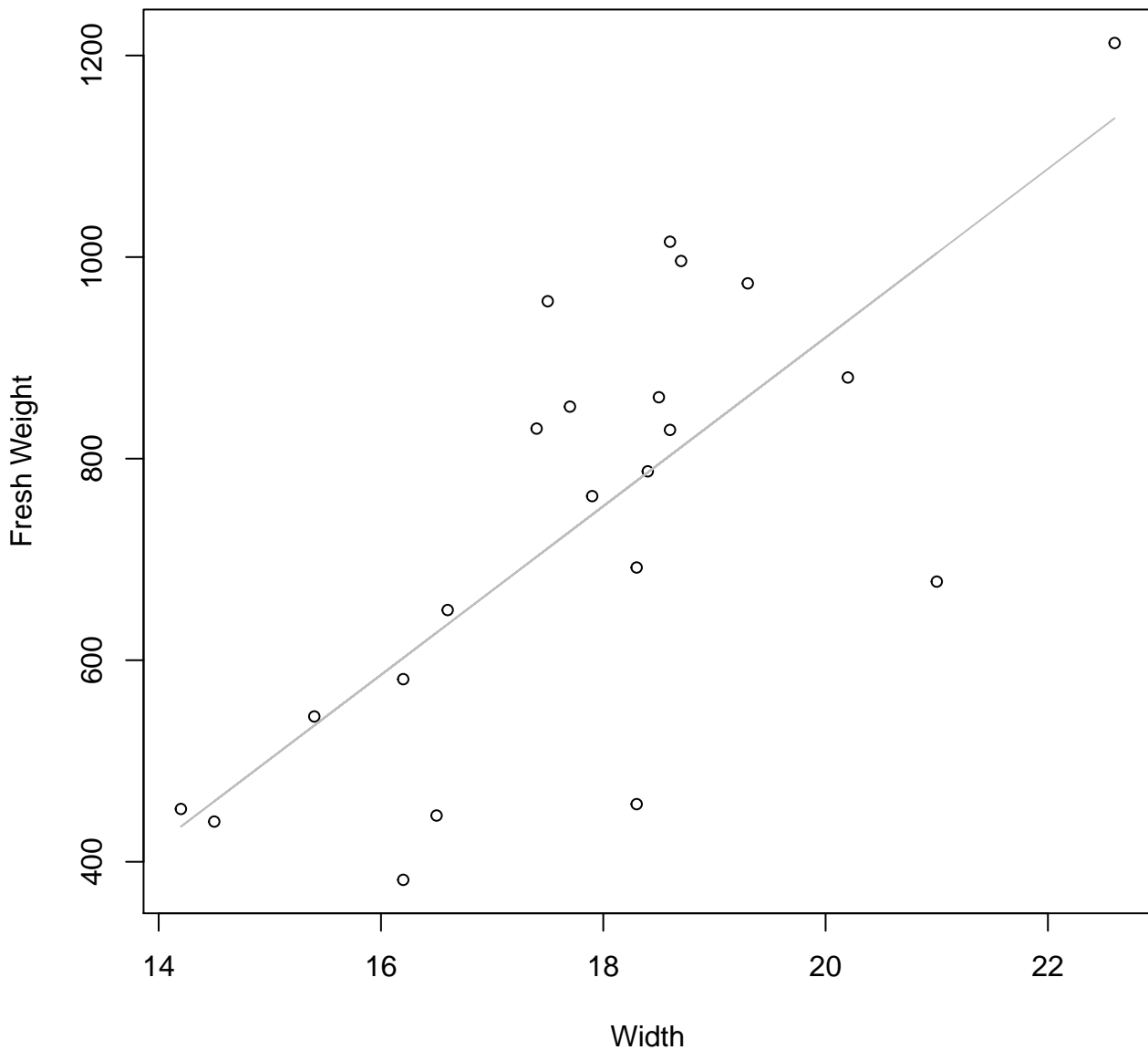
Width
y_0 = 0.4, m = 2.141, R^2 =0.532, N = 22
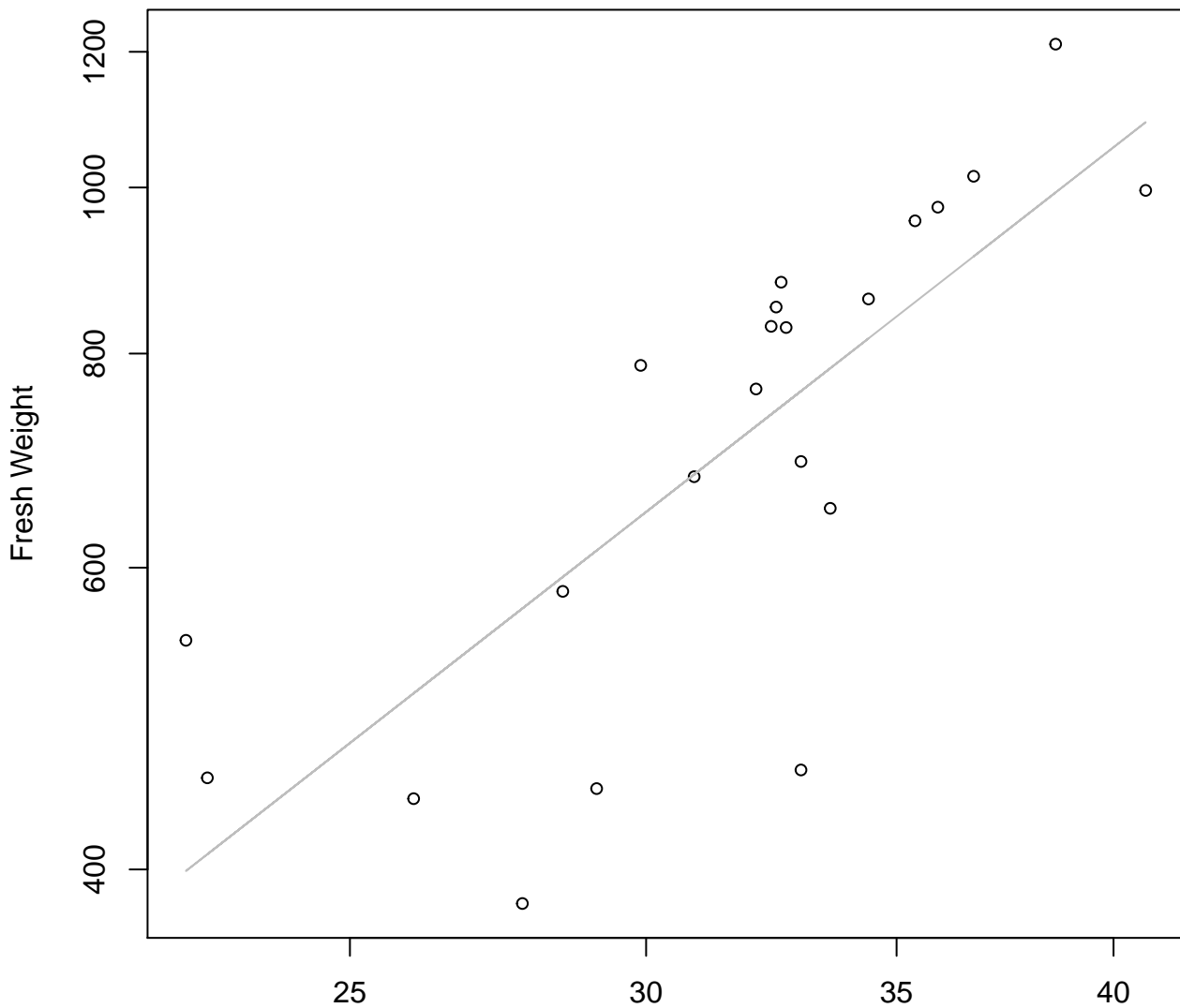
Width vs. Fresh Weight
Entire Dataset, 585Mode – Double Linear

Fresh Weight

Width
y_0 = −753.334, m = 83.676, R^2 =0.539, N = 22

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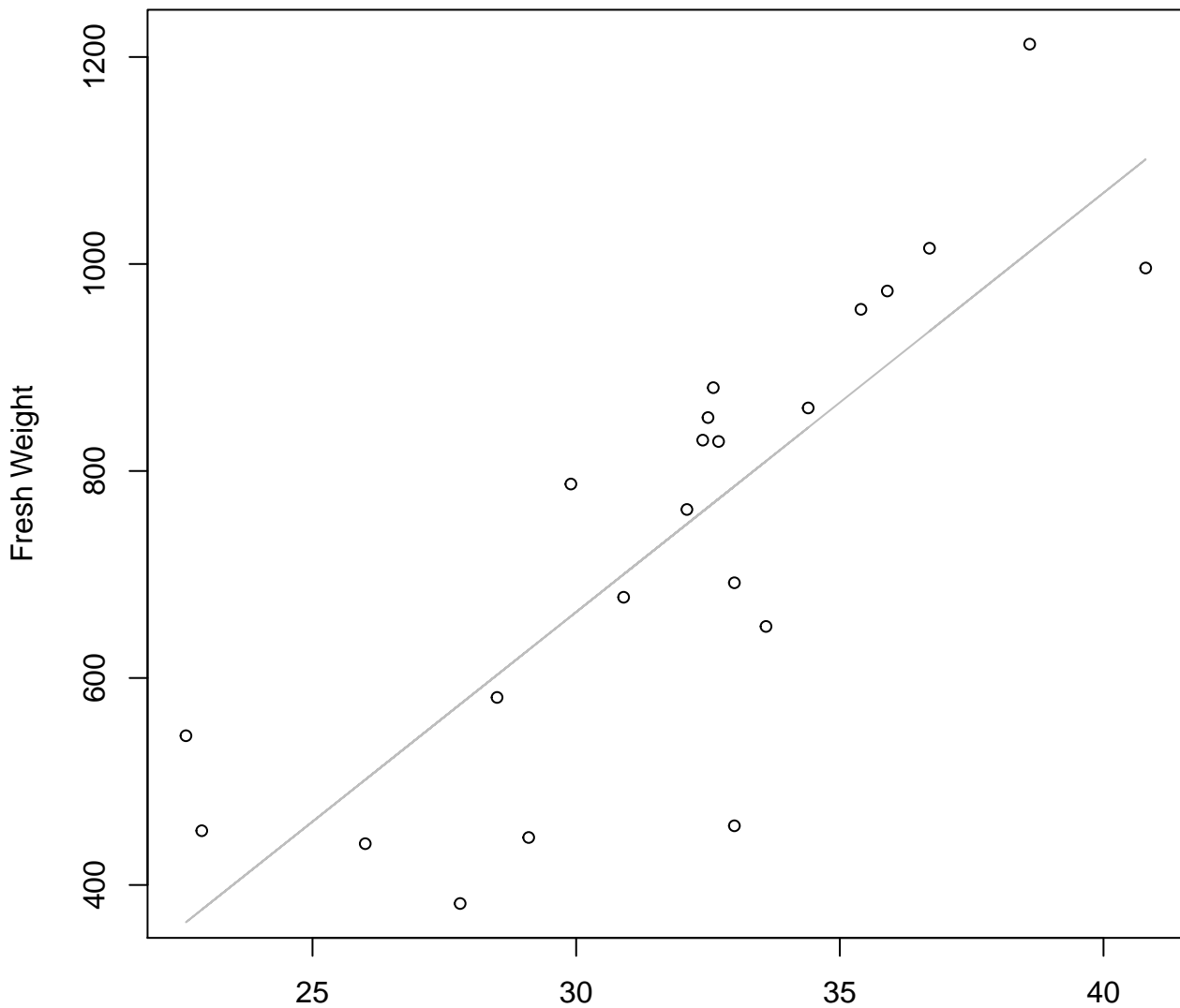
Fresh Weight

Height
y_0 = 0.679, m = 1.703, R^2 =0.603, N = 22
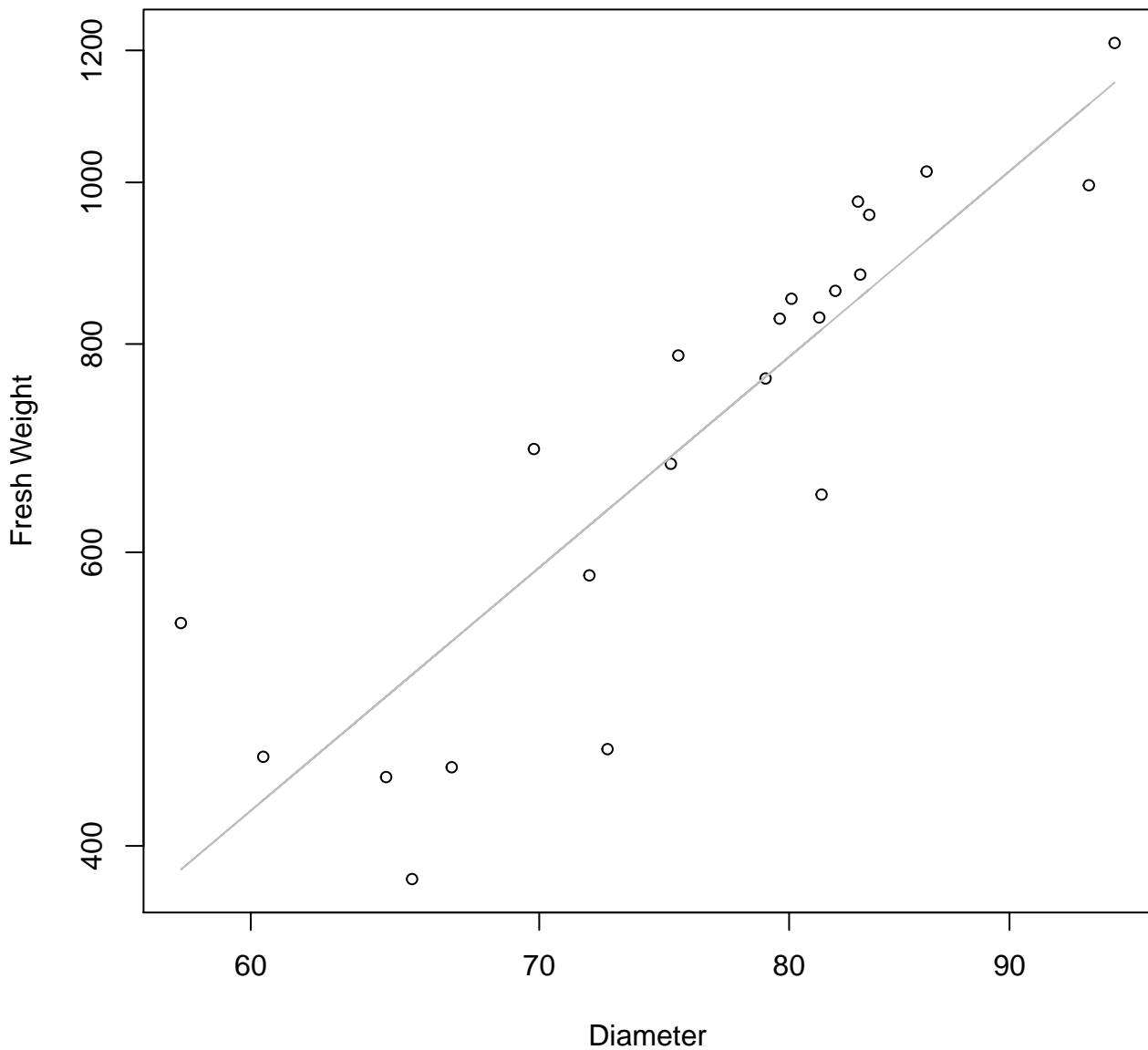
Height vs. Fresh Weight
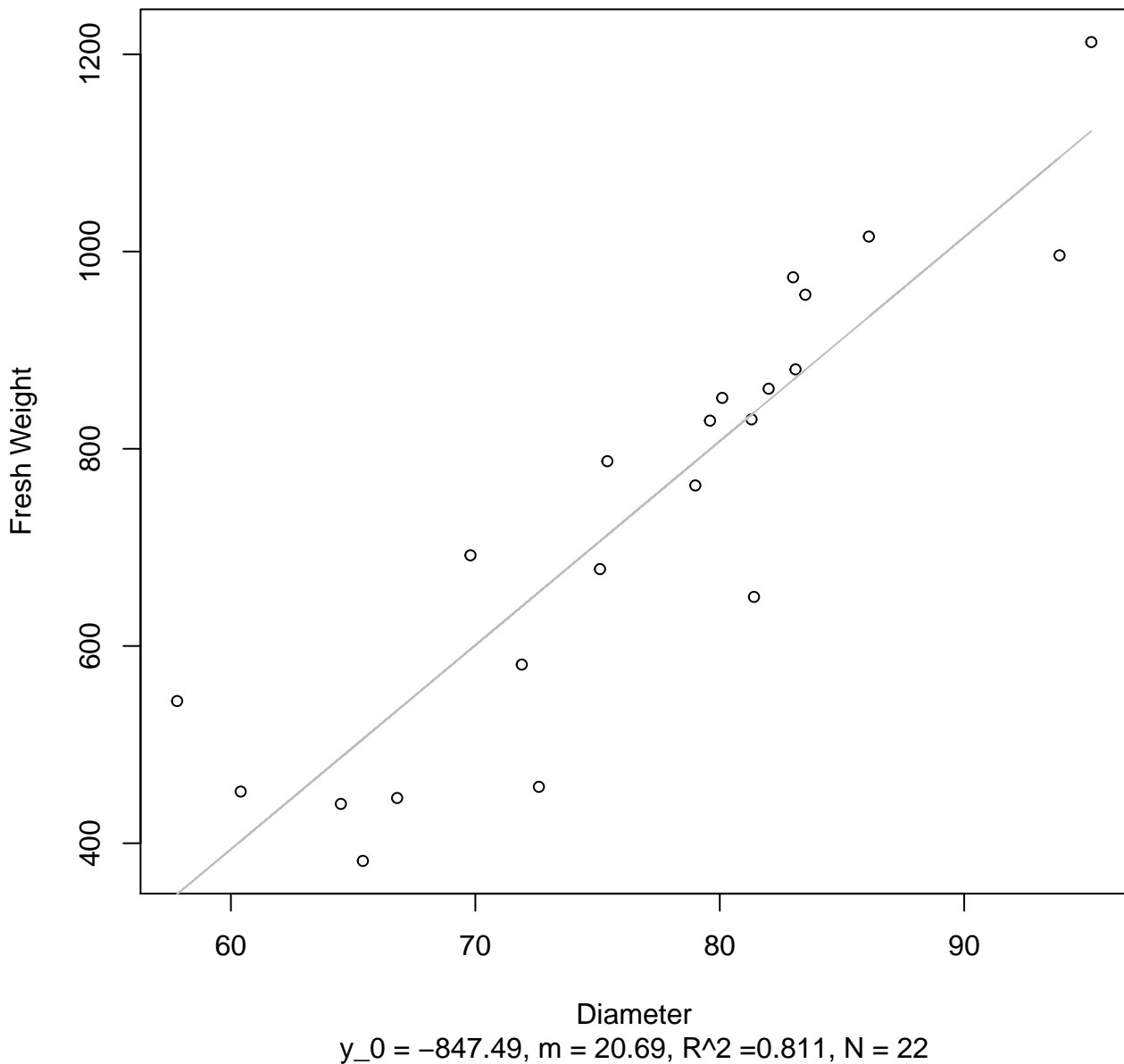**Entire Dataset, 585Mode – Double Linear**

Fresh Weight

Height
y_0 = −551.355, m = 40.502, R^2 =0.659, N = 22

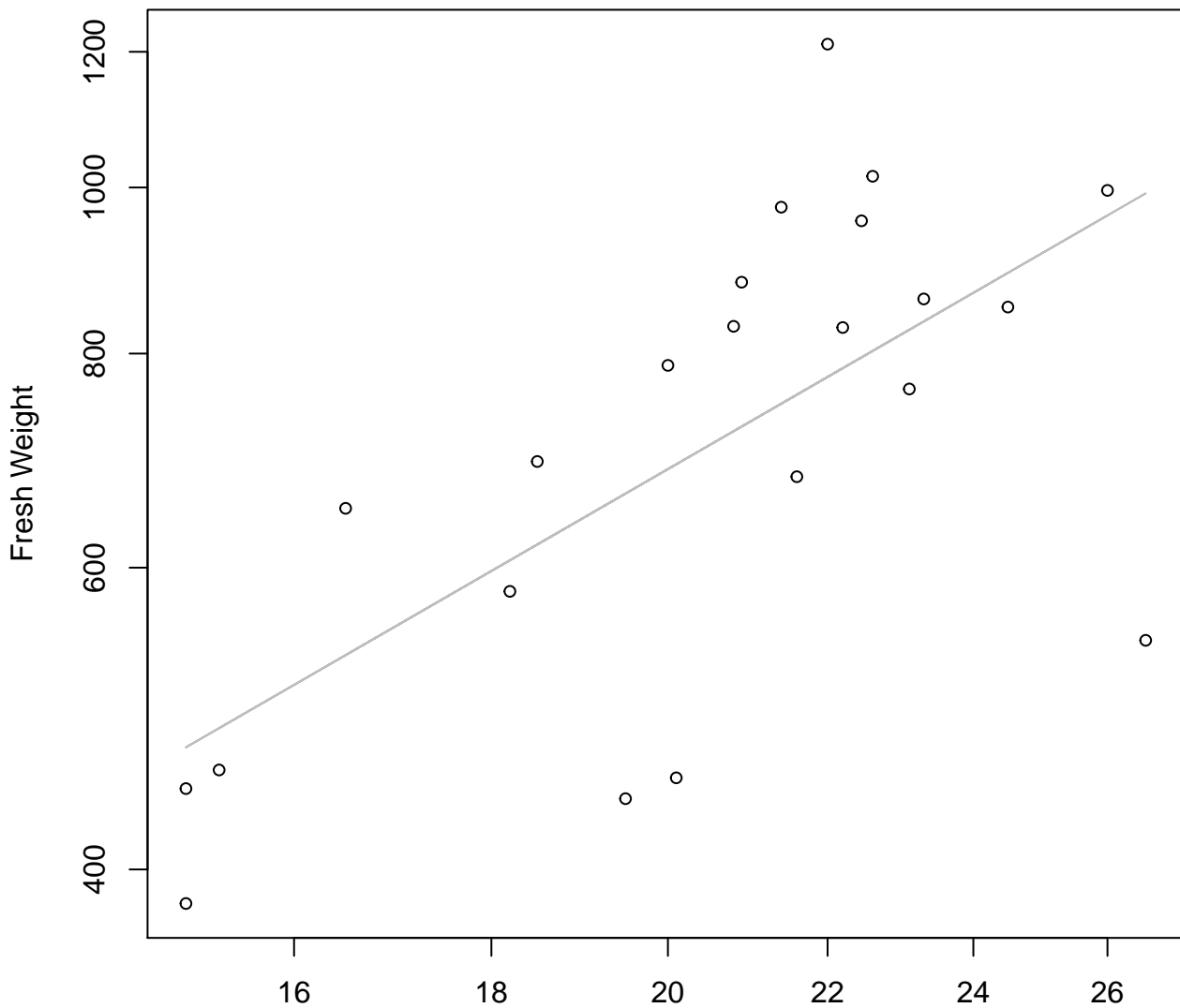**Diameter vs. Fresh Weight**
Entire Dataset, 585Mode – Double Log

Fresh Weight

Diameter
$y\_0 = -2.878$, $m = 2.178$, $R^2 = 0.768$, $N = 22$

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

Fresh Weight

Diameter
$y\_0 = -847.49$, $m = 20.69$, $R^2 = 0.811$, $N = 22$

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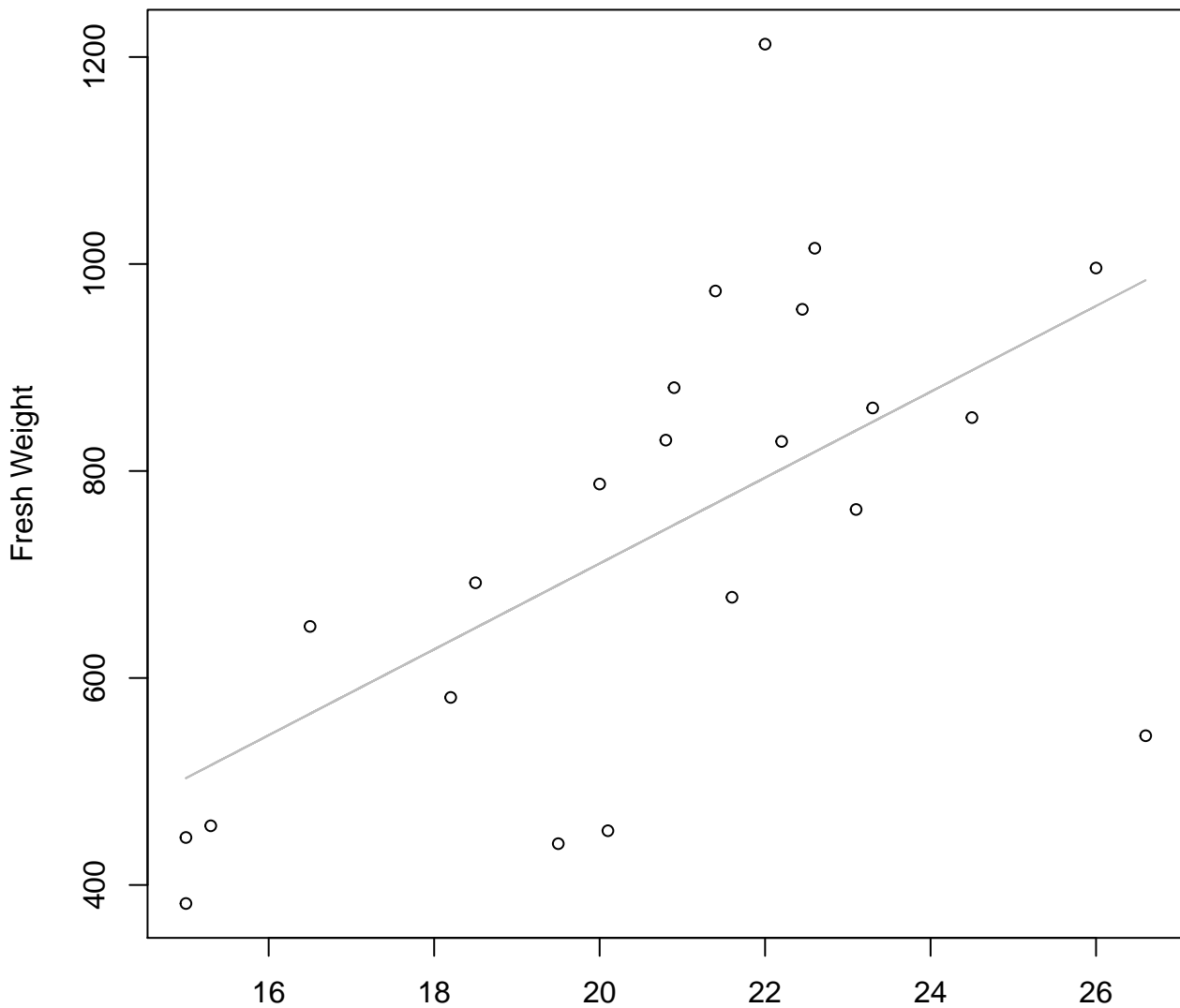**Entire Dataset, 585Mode – Double Log**

Fresh Weight

Thickness
$y\_0 = 2.637$, $m = 1.299$, $R^2 = 0.434$, $N = 22$

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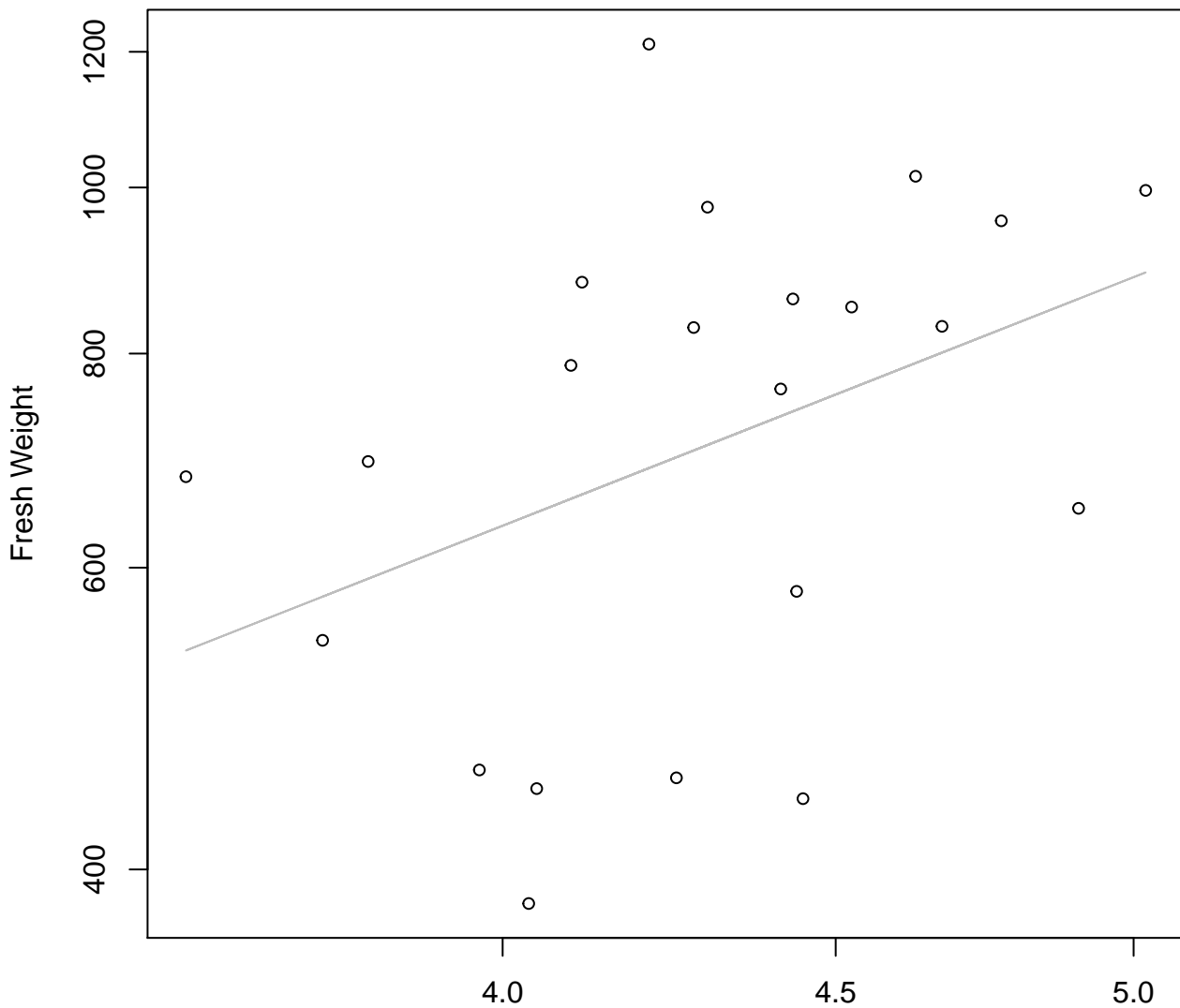**Entire Dataset, 585Mode – Double Linear**

Fresh Weight

Thickness
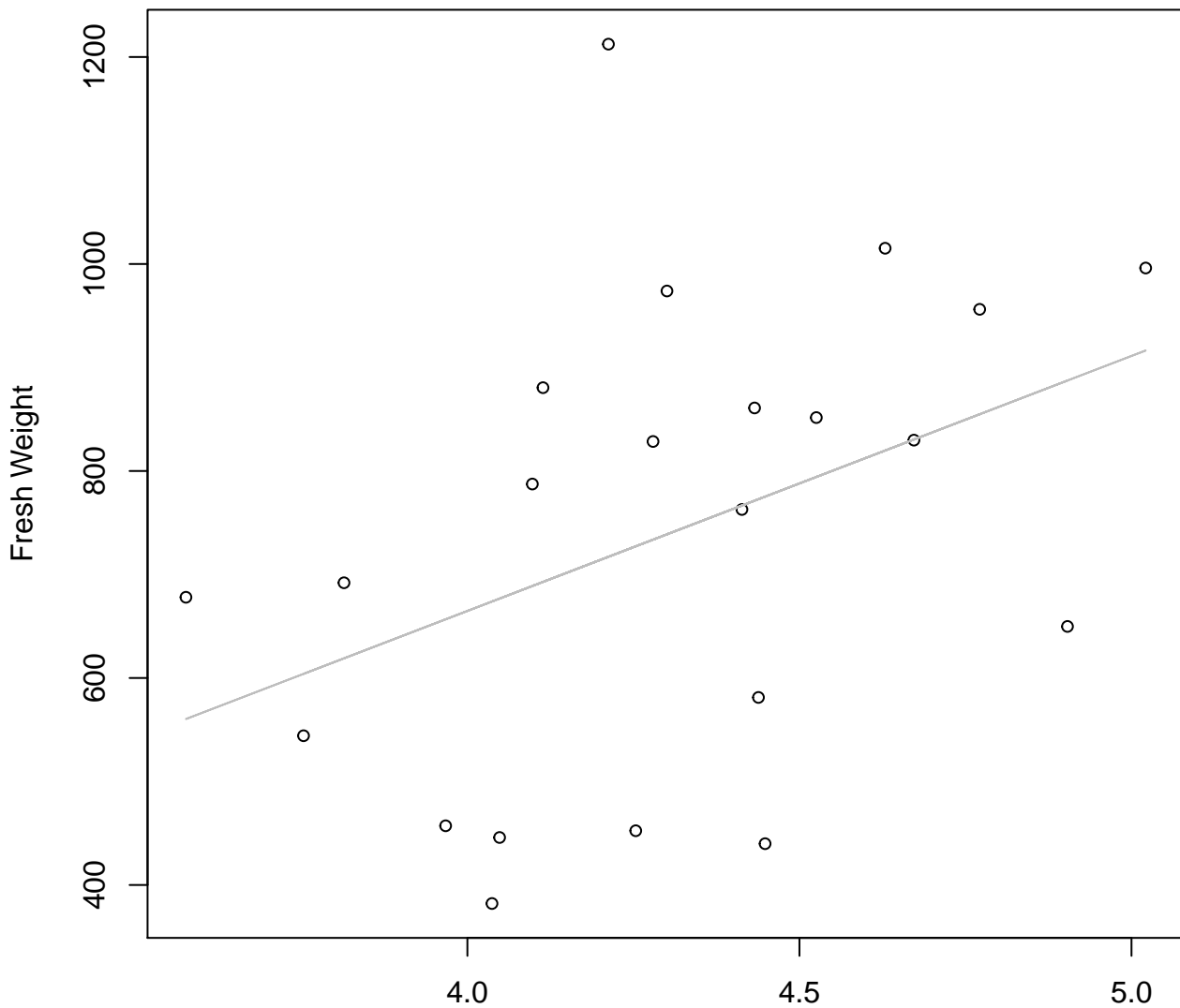$y\_0 = -118.795$, $m = 41.47$, $R^2 = 0.363$, $N = 22$

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

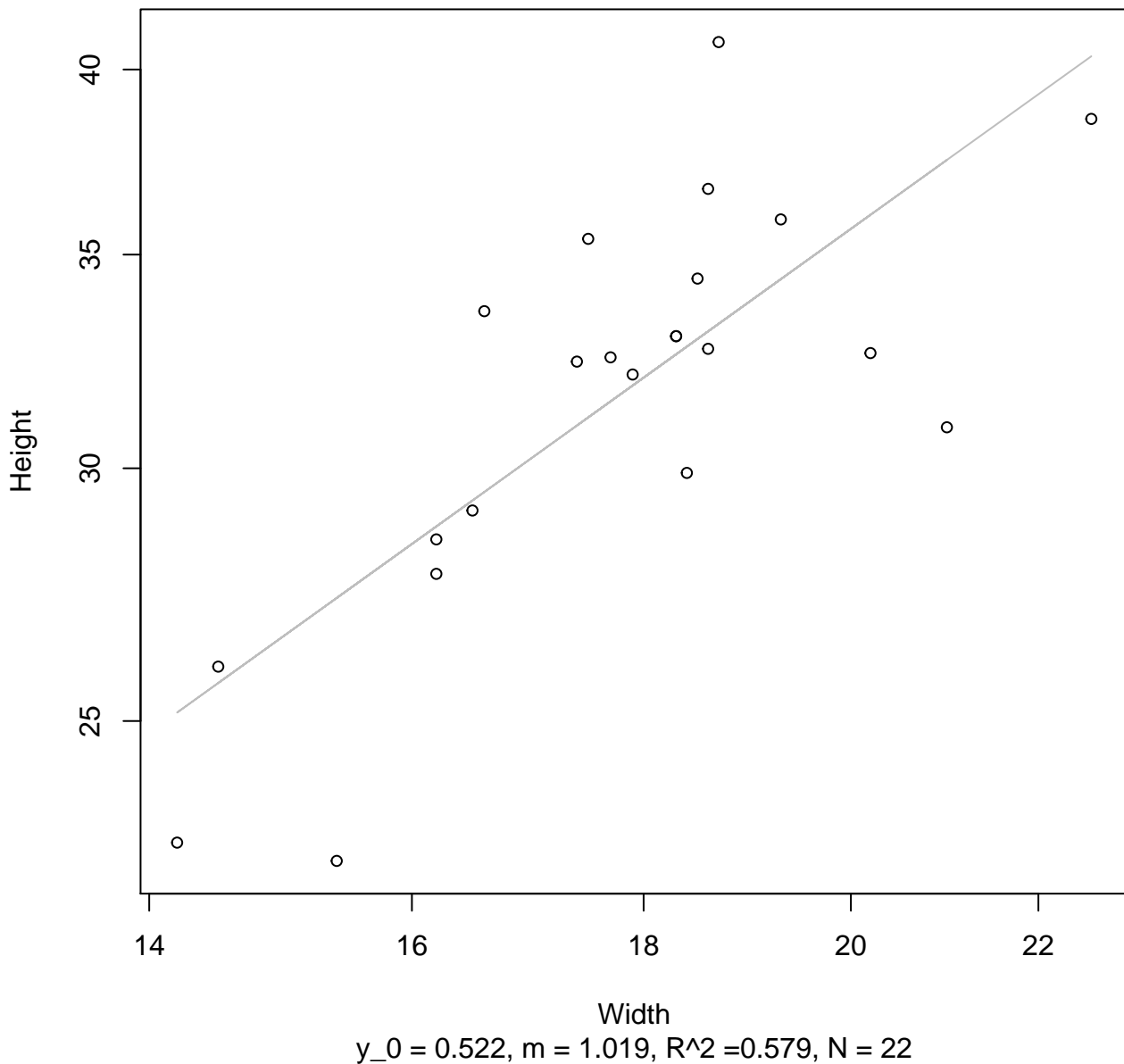Fresh Weight

Diameter / Width
y_0 = 4.378, m = 1.497, R^2 =0.156, N = 22

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

Fresh Weight

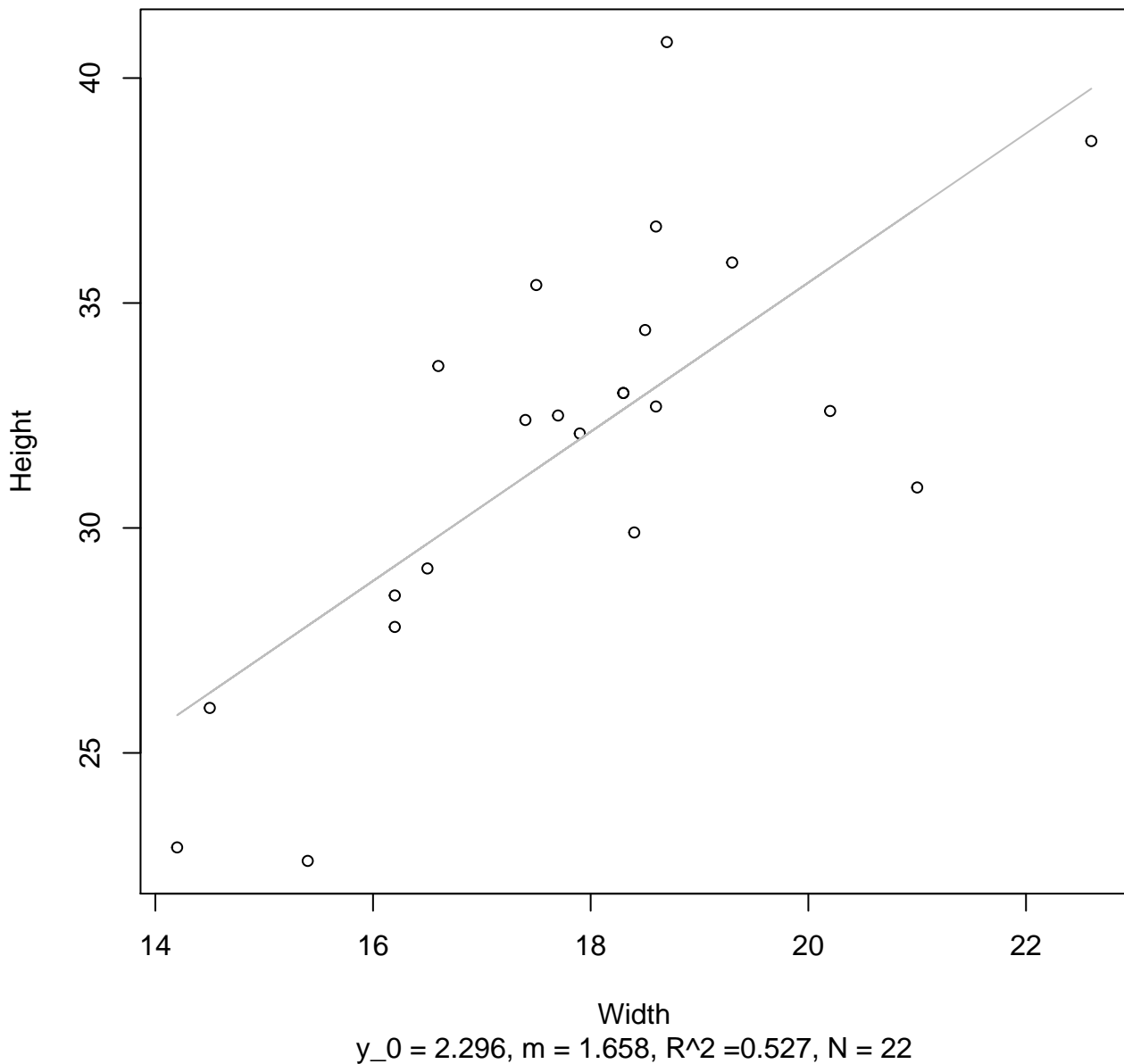Diameter / Width
$y\_0 = -320.788$, $m = 246.388$, $R^2 = 0.161$, $N = 22$

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

Height

Width
y_0 = 0.522, m = 1.019, R^2 =0.579, N = 22

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

Height

Width
y_0 = 2.296, m = 1.658, R^2 =0.527, N = 22

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

Diameter

Width
y_0 = 1.751, m = 0.898, R^2 =0.577, N = 22
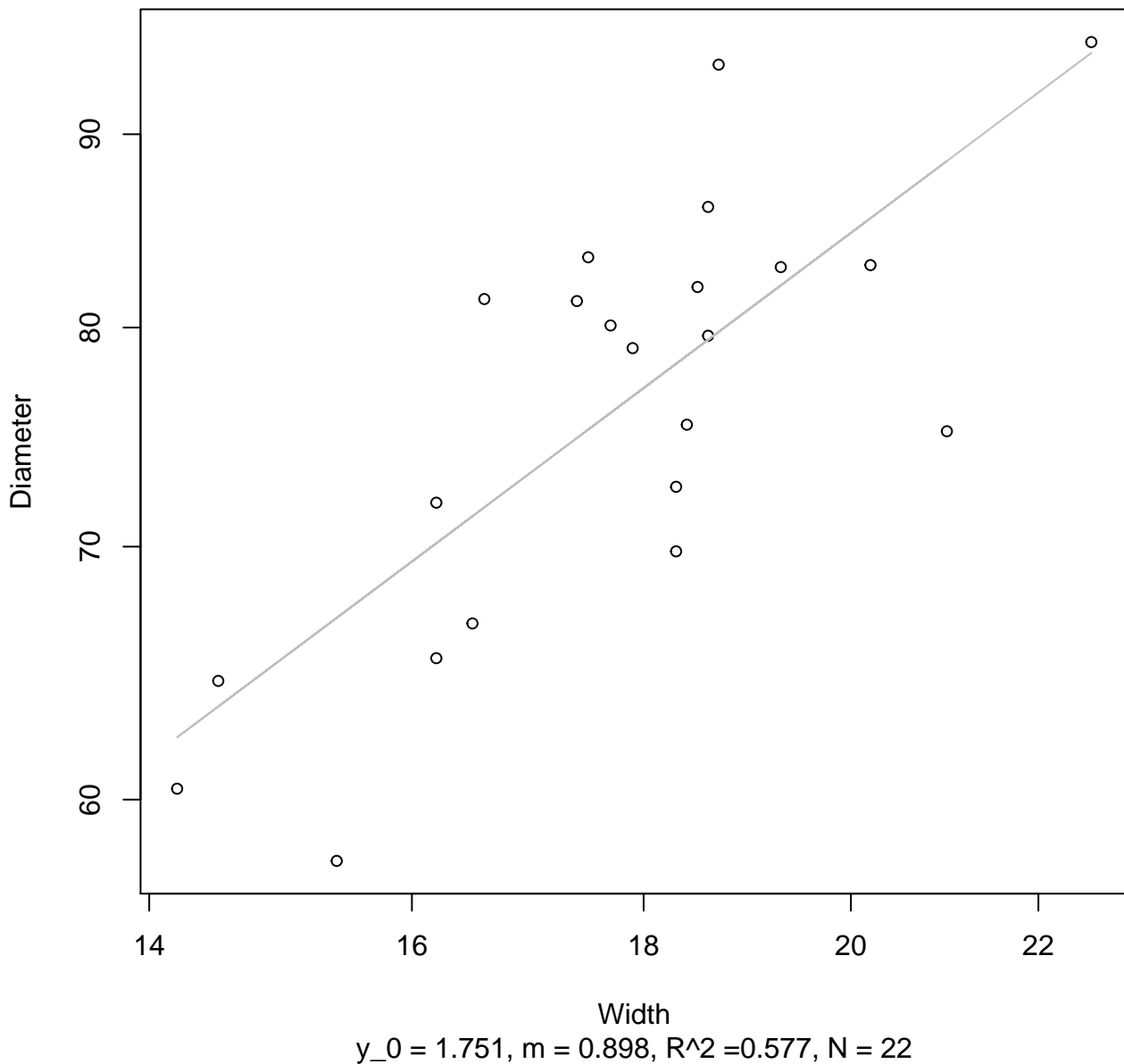
Width vs. Diameter
Entire Dataset, 585Mode – Double Linear
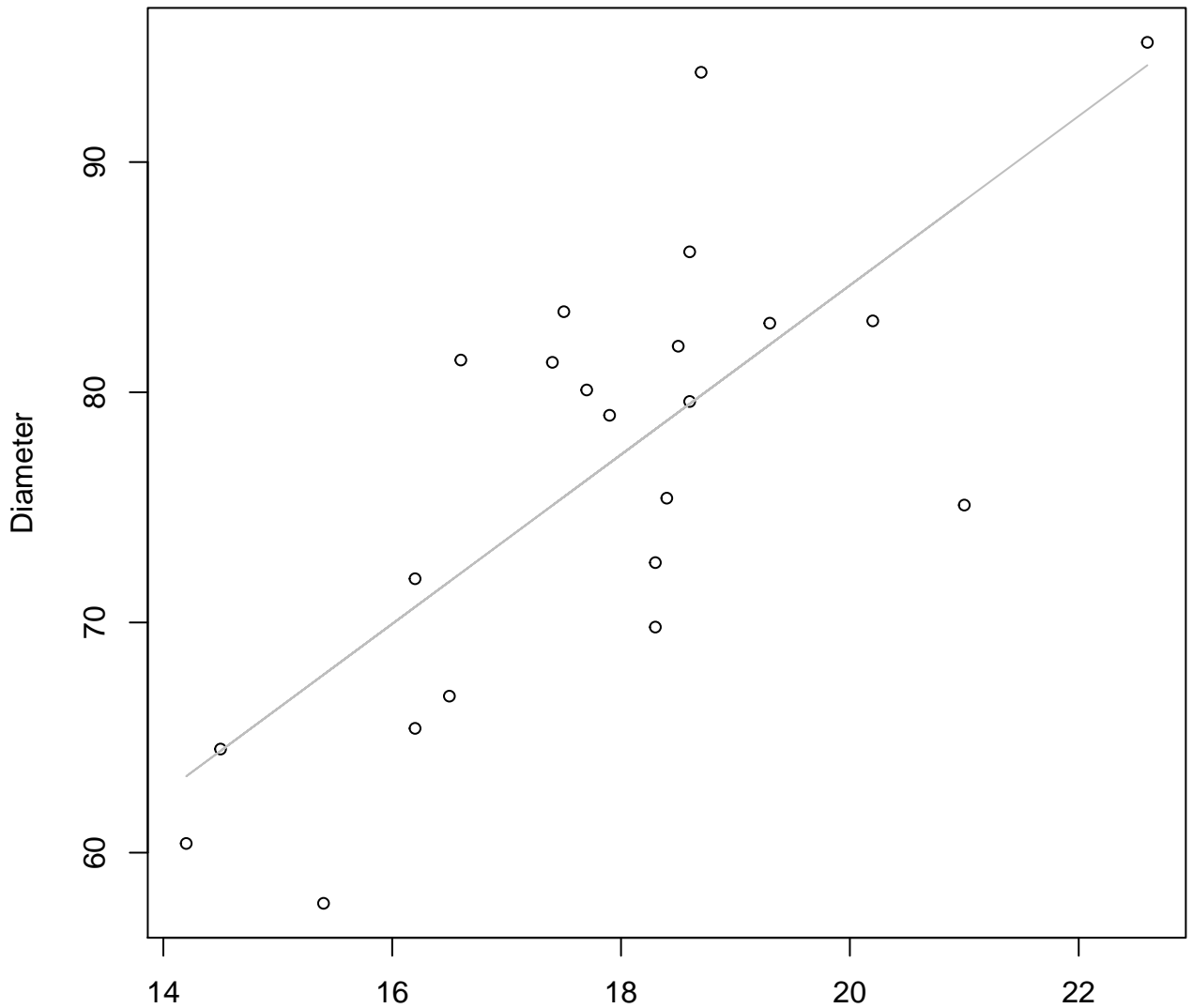
Diameter

Width
y_0 = 11.103, m = 3.677, R^2 =0.549, N = 22

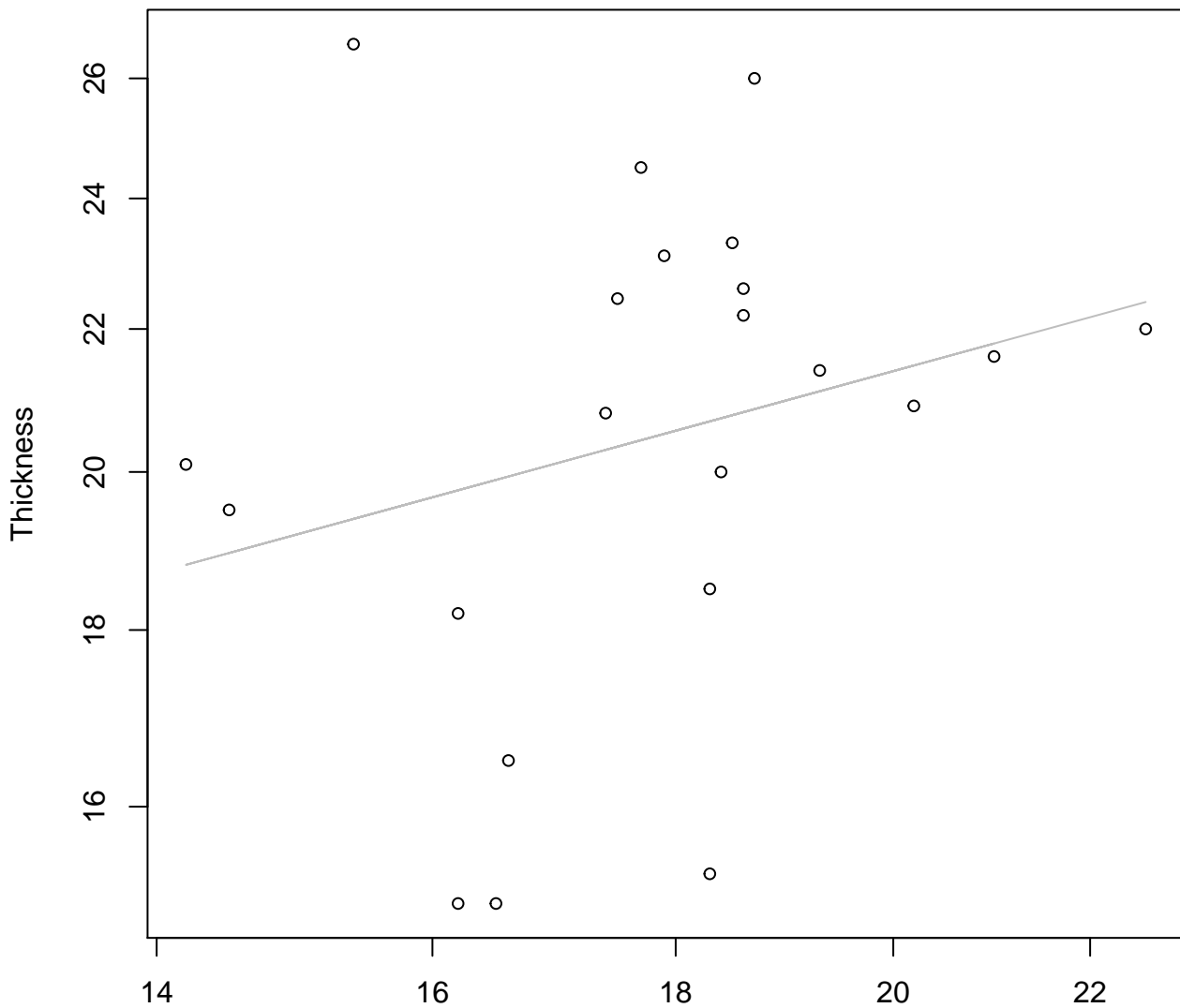**Width vs. Thickness**
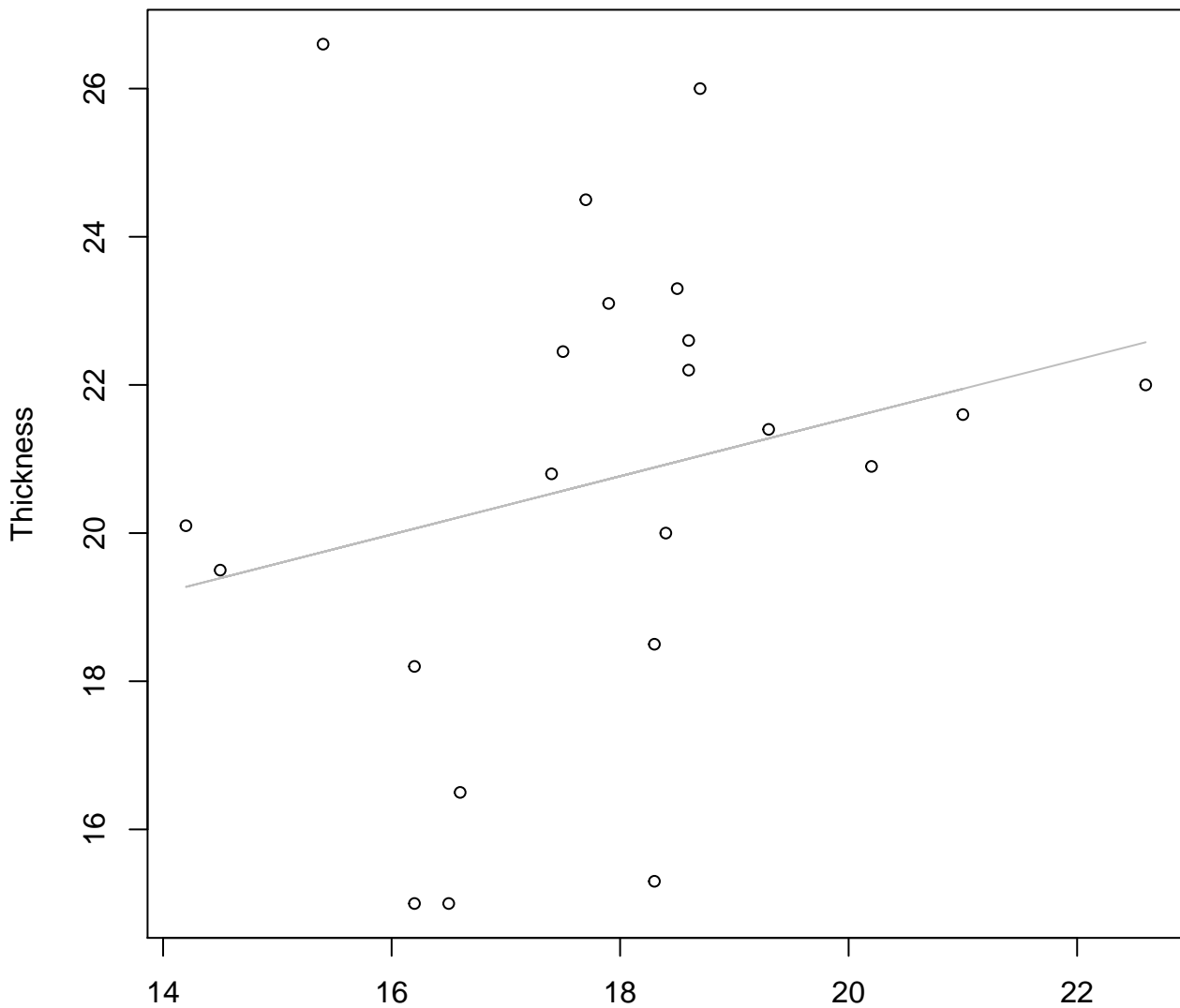**Entire Dataset, 585Mode – Double Log**

Thickness

Width
y_0 = 1.934, m = 0.377, R^2 =0.064, N = 22

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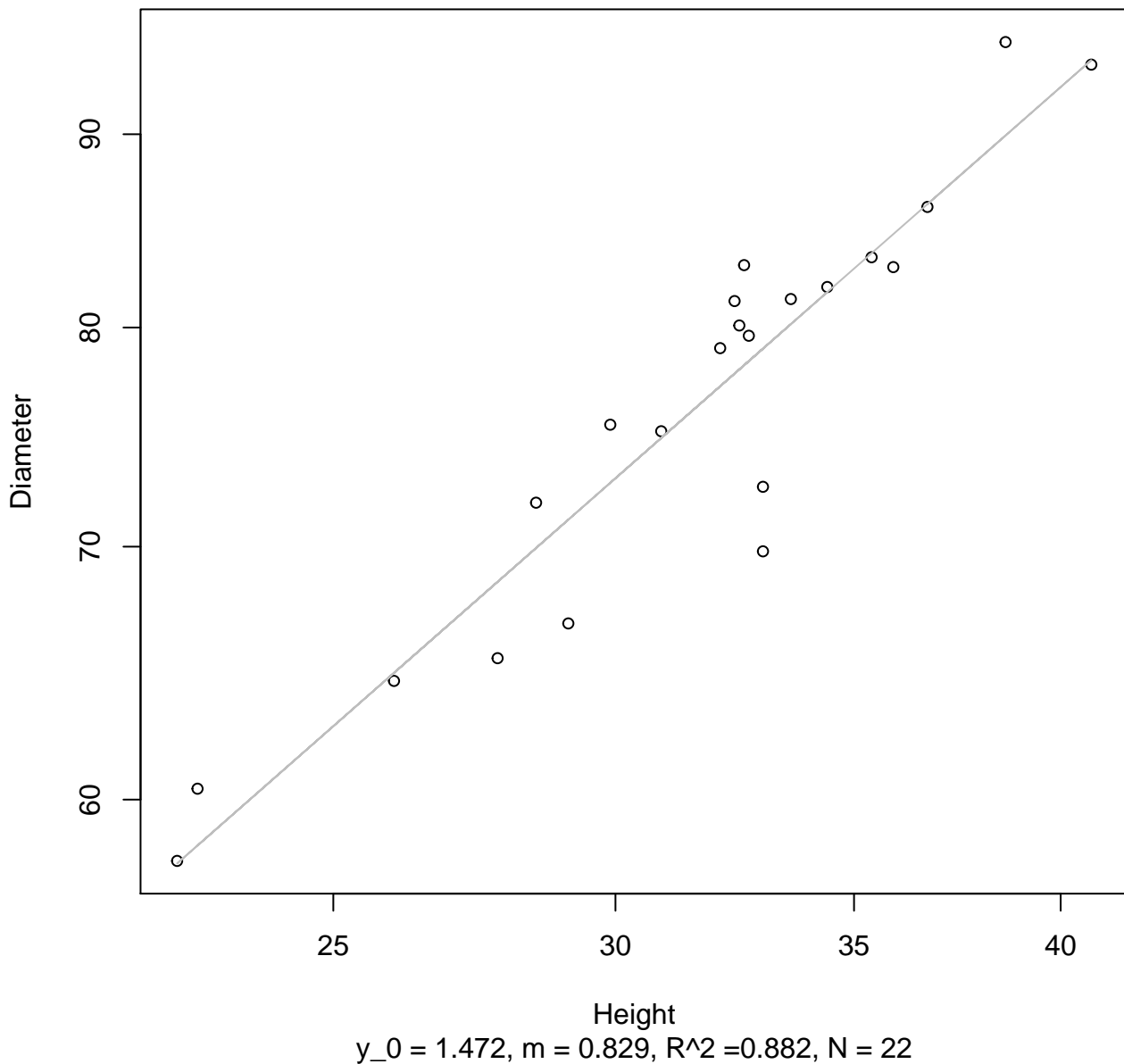**Entire Dataset, 585Mode – Double Linear**

Thickness

Width
$y\_0 = 13.691$, $m = 0.393$, $R^2 = 0.056$, $N = 22$

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

Diameter

Height
y_0 = 1.472, m = 0.829, R^2 =0.882, N = 22

Height vs. Diameter
Entire Dataset, 585Mode – Double Linear
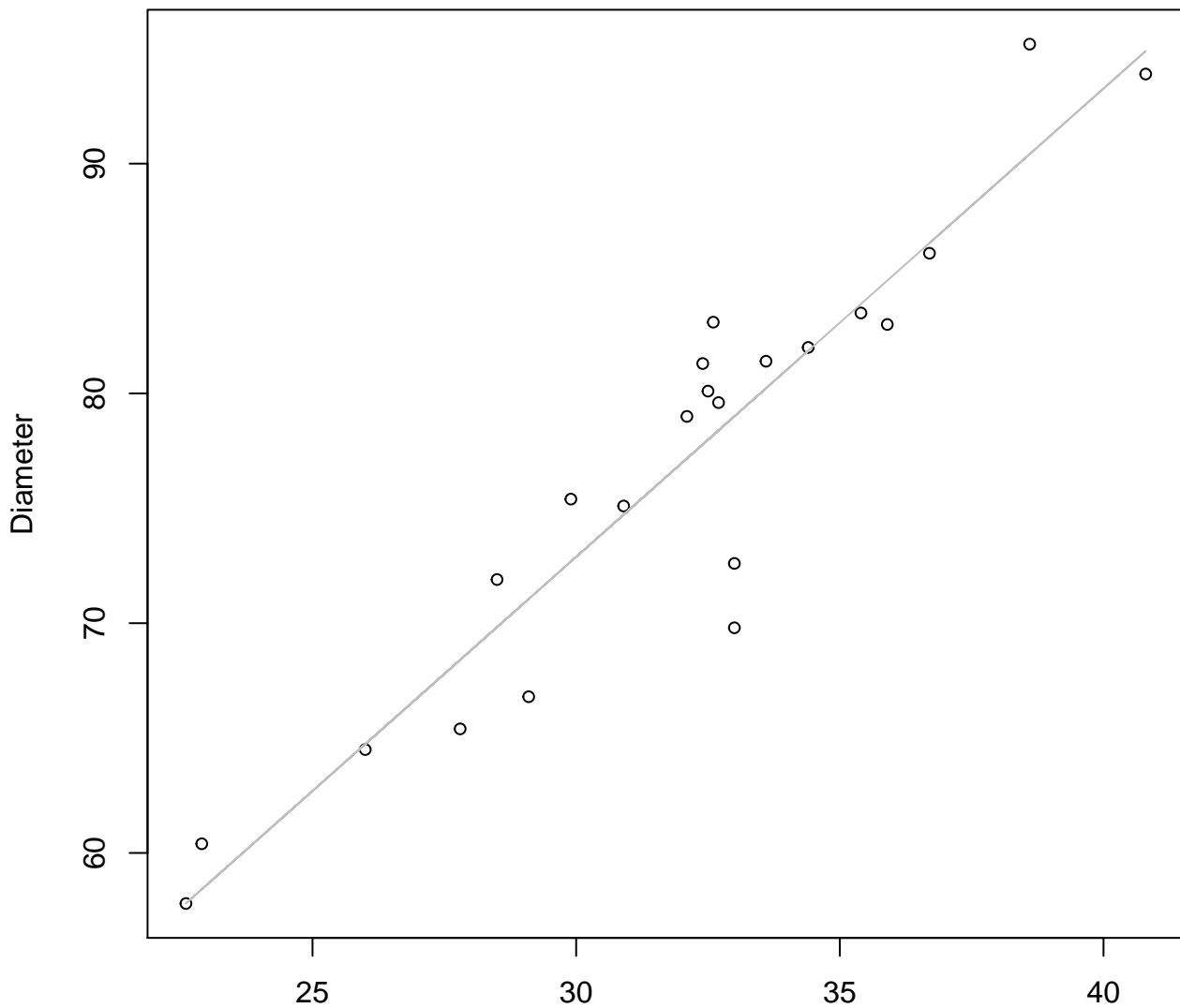
Diameter
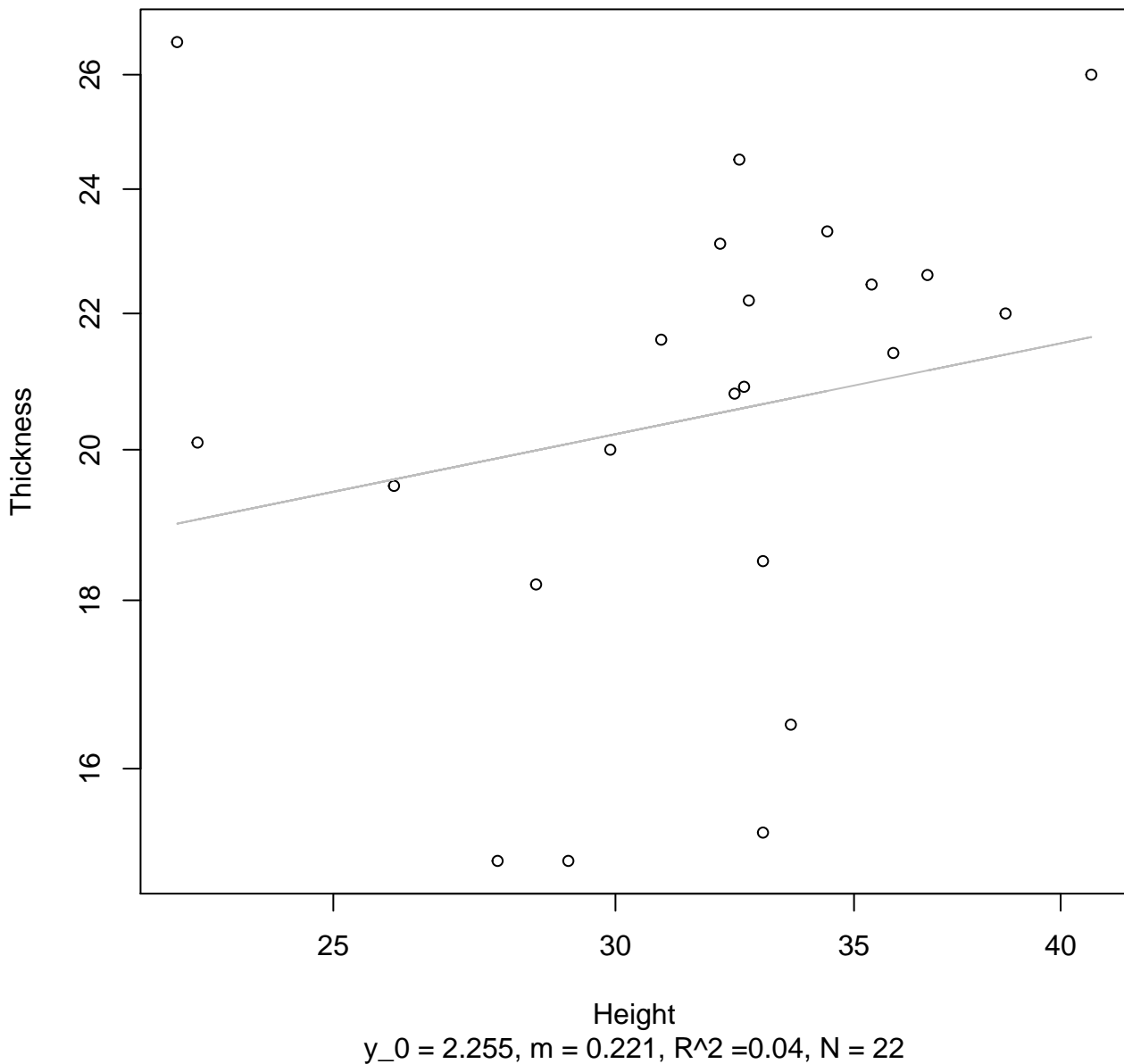
Height
y_0 = 11.745, m = 2.038, R^2 =0.88, N = 22

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

Thickness

Height
y_0 = 2.255, m = 0.221, R^2 =0.04, N = 22

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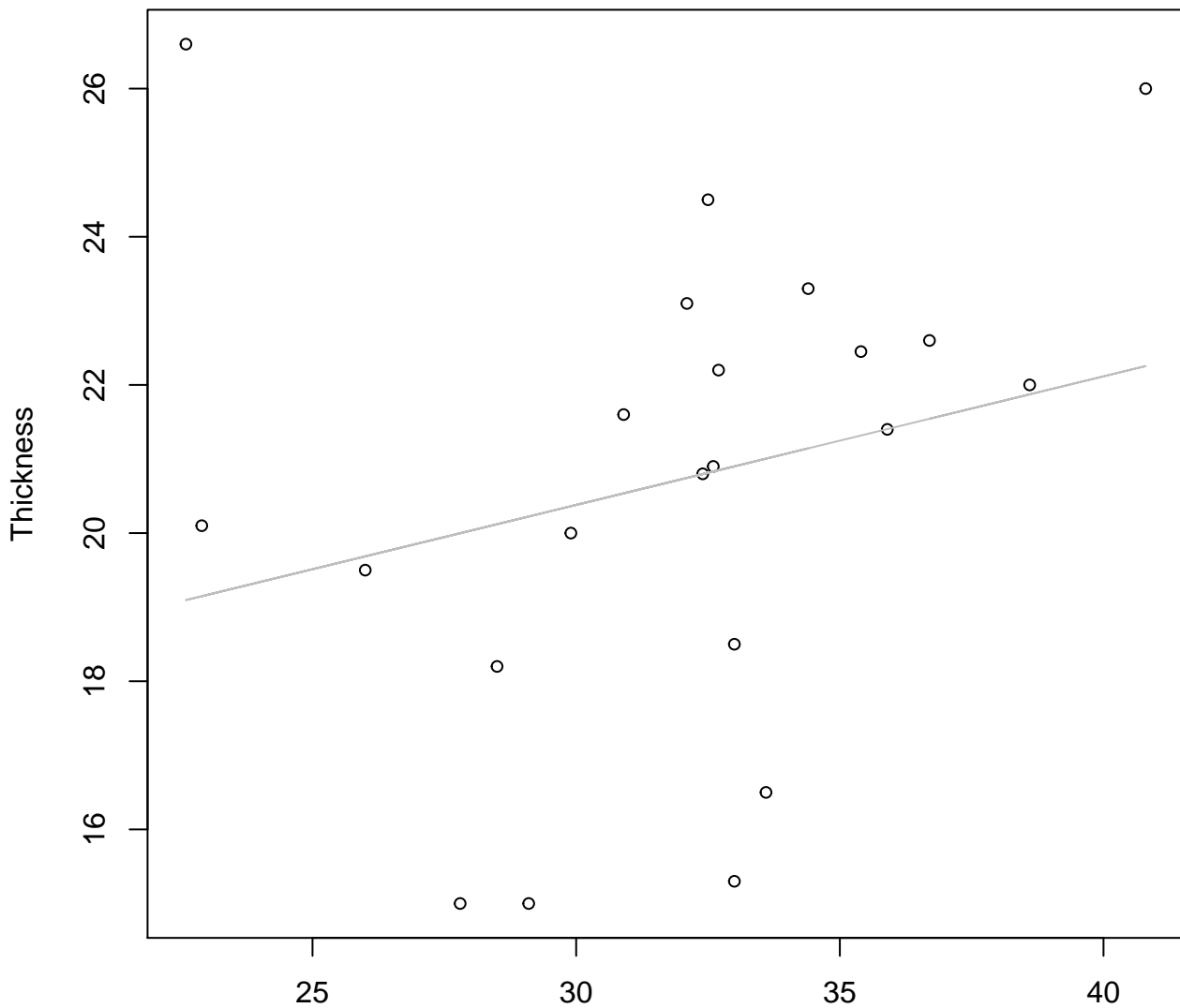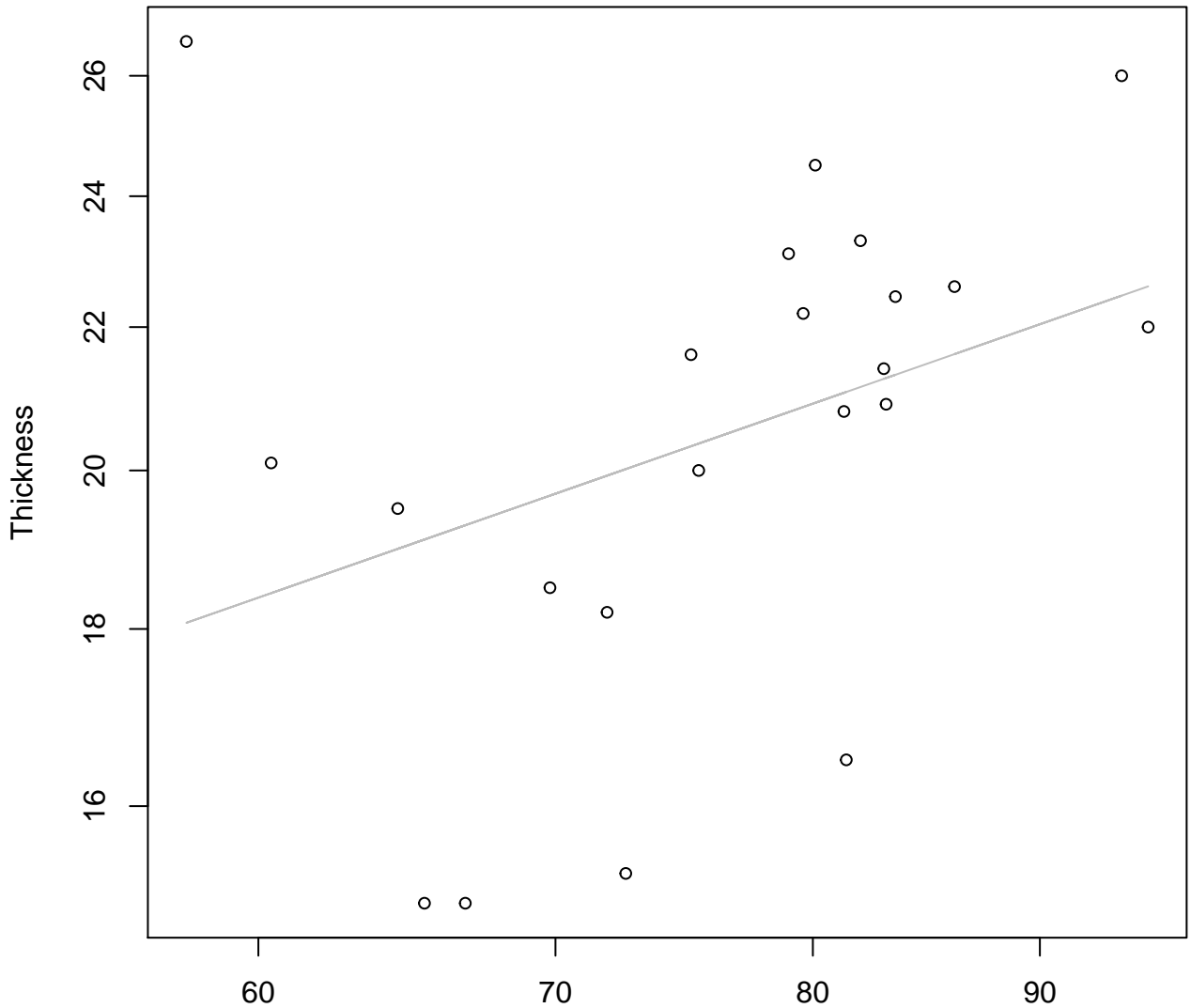
Thickness

Height
y_0 = 15.173, m = 0.174, R^2 =0.057, N = 22

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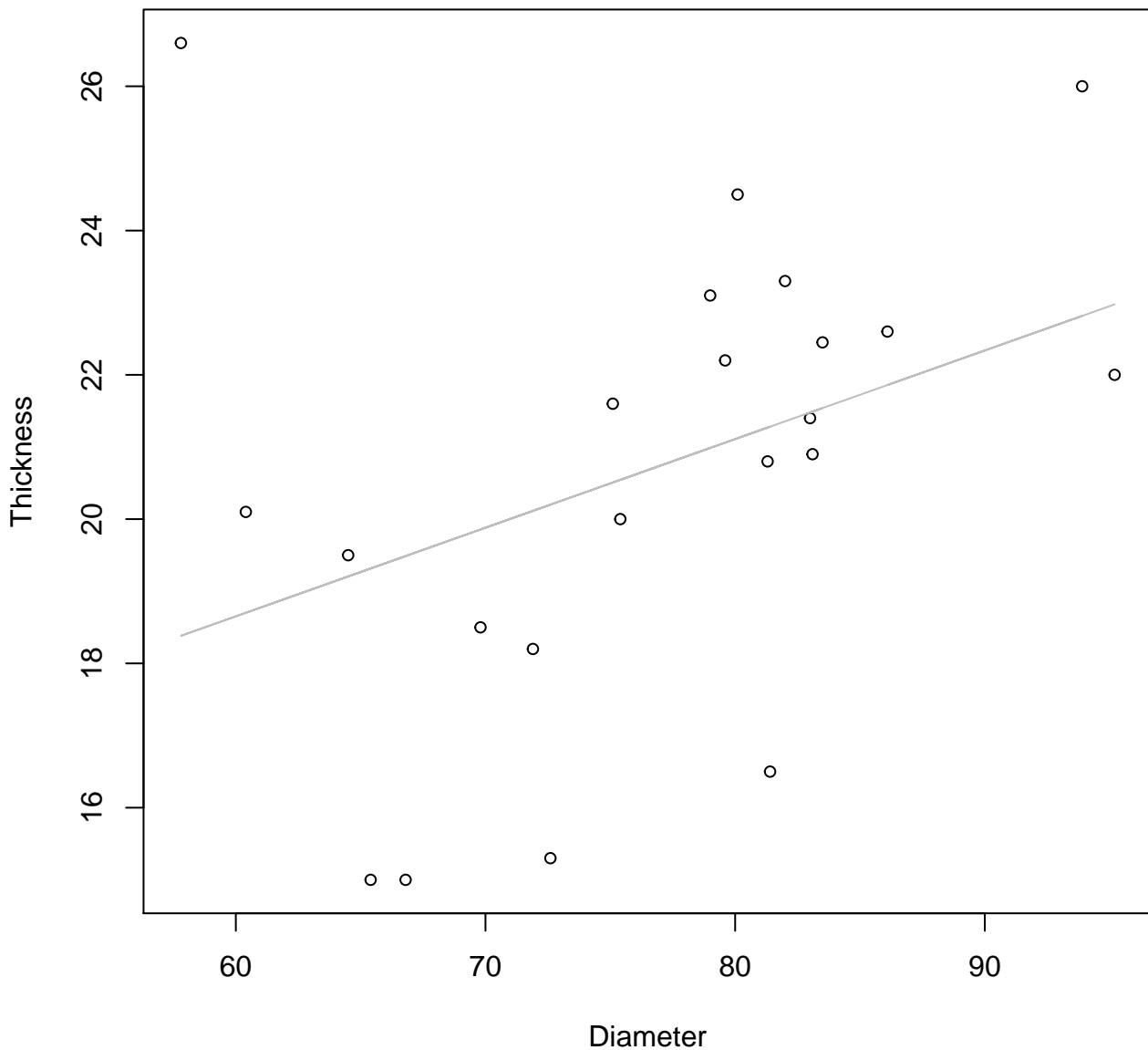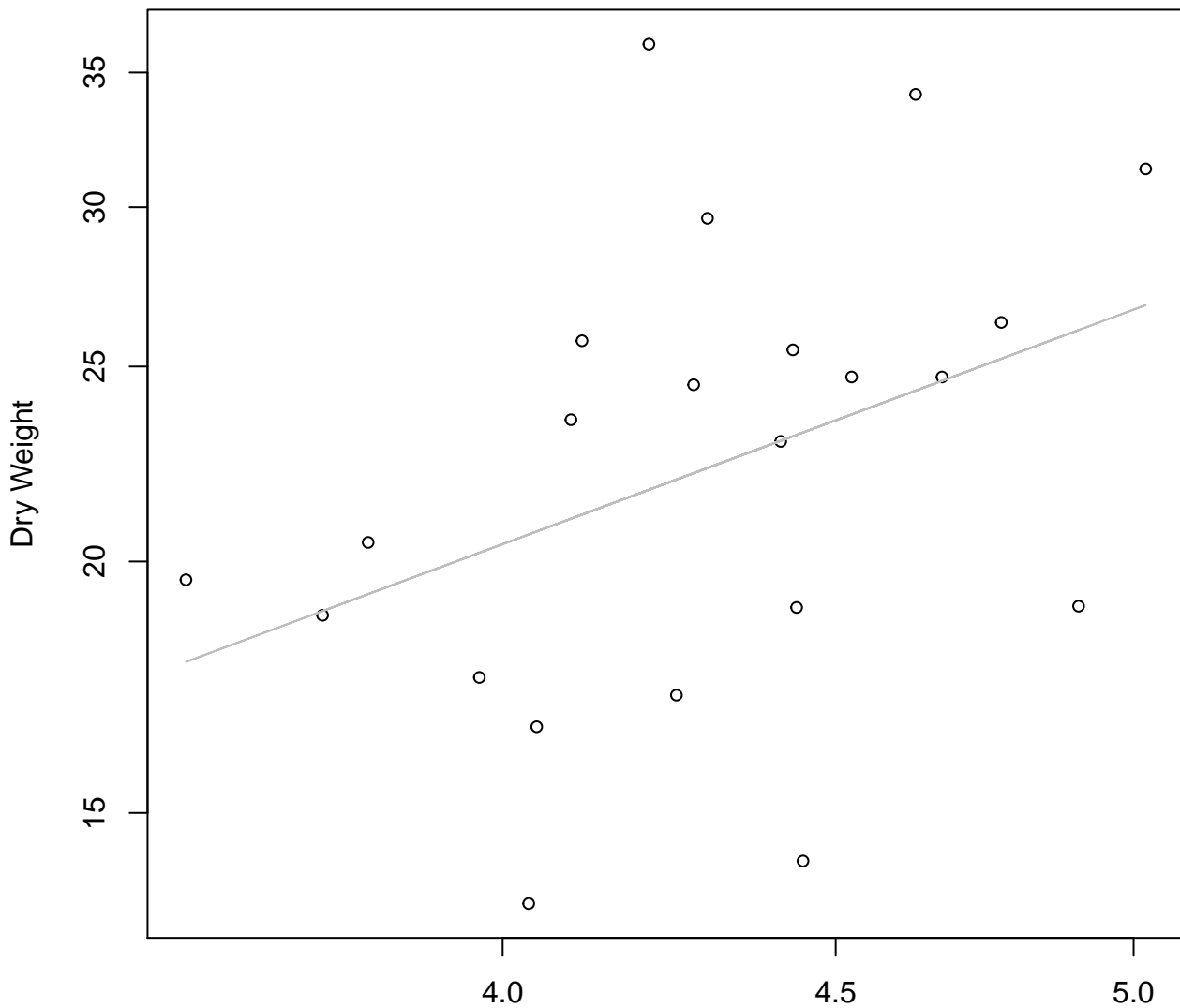**Entire Dataset, 585Mode – Double Log**

Thickness

Diameter
y_0 = 1.076, m = 0.448, R^2 =0.127, N = 22

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

Thickness

Diameter
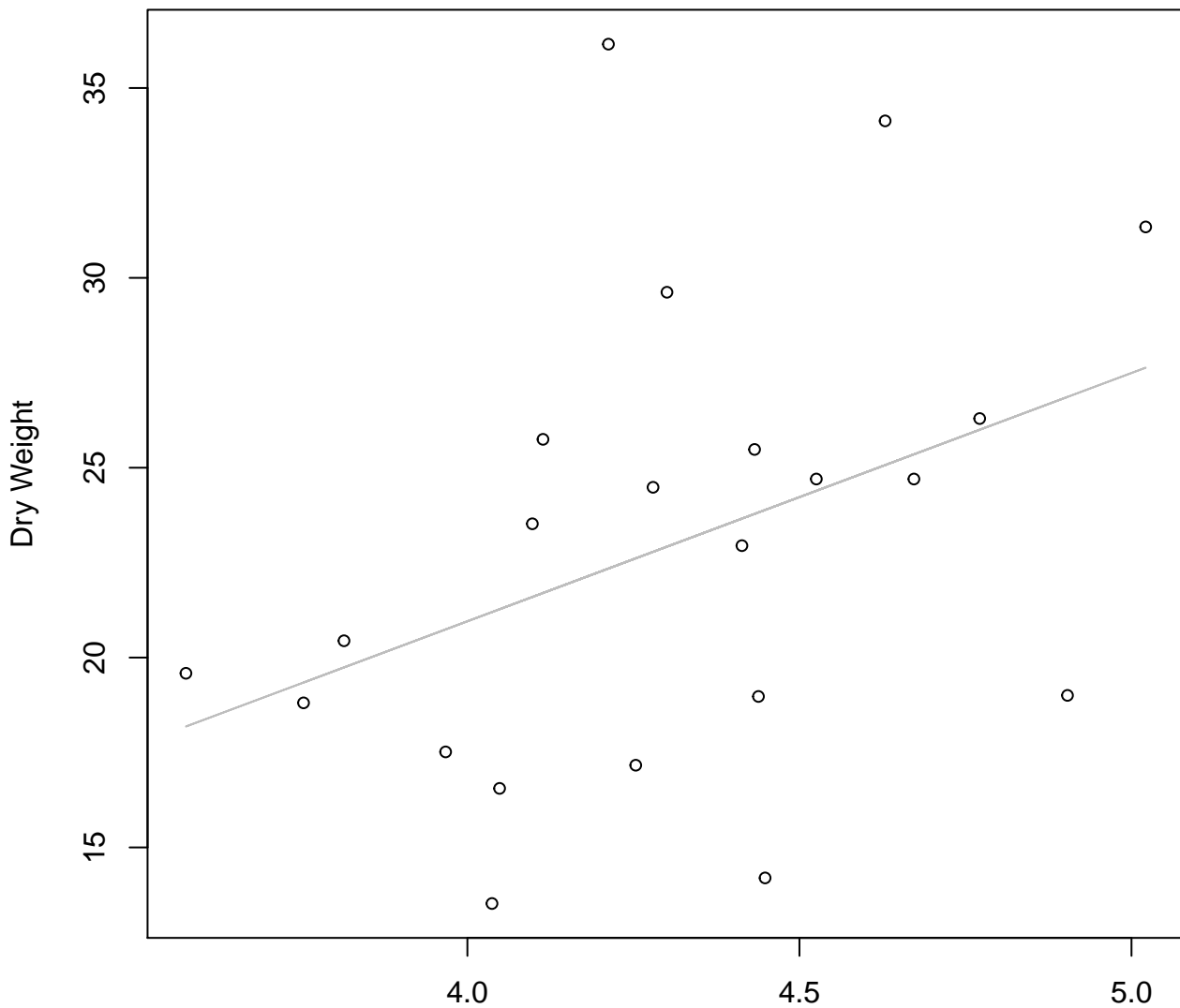$y\_0 = 11.282$, $m = 0.123$, $R^2 = 0.136$, $N = 22$

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

Dry Weight

Diameter / Width
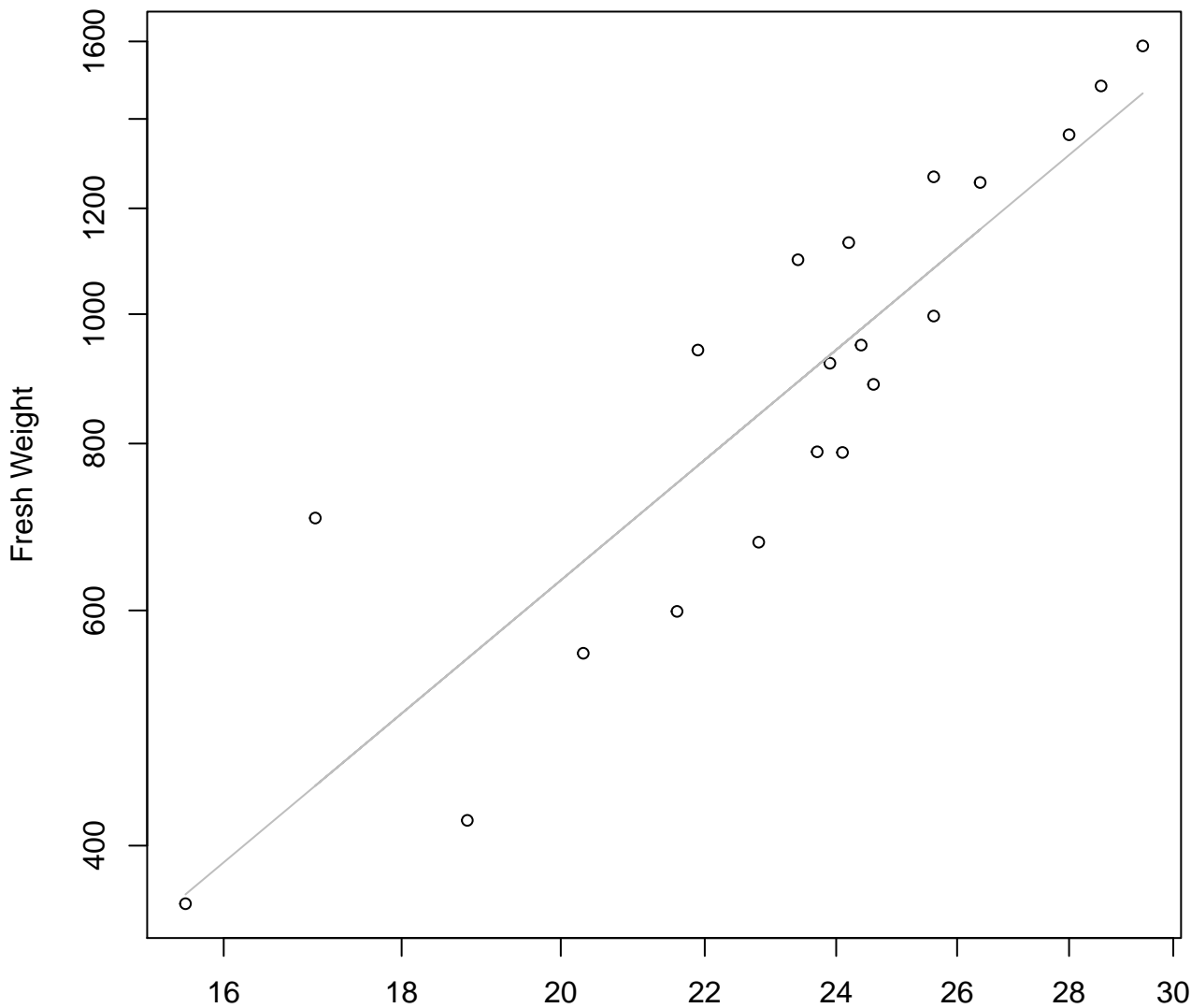y_0 = 1.349, m = 1.203, R^2 =0.152, N = 22

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

Dry Weight

Diameter / Width
y_0 = −5.199, m = 6.539, R^2 =0.156, N = 22

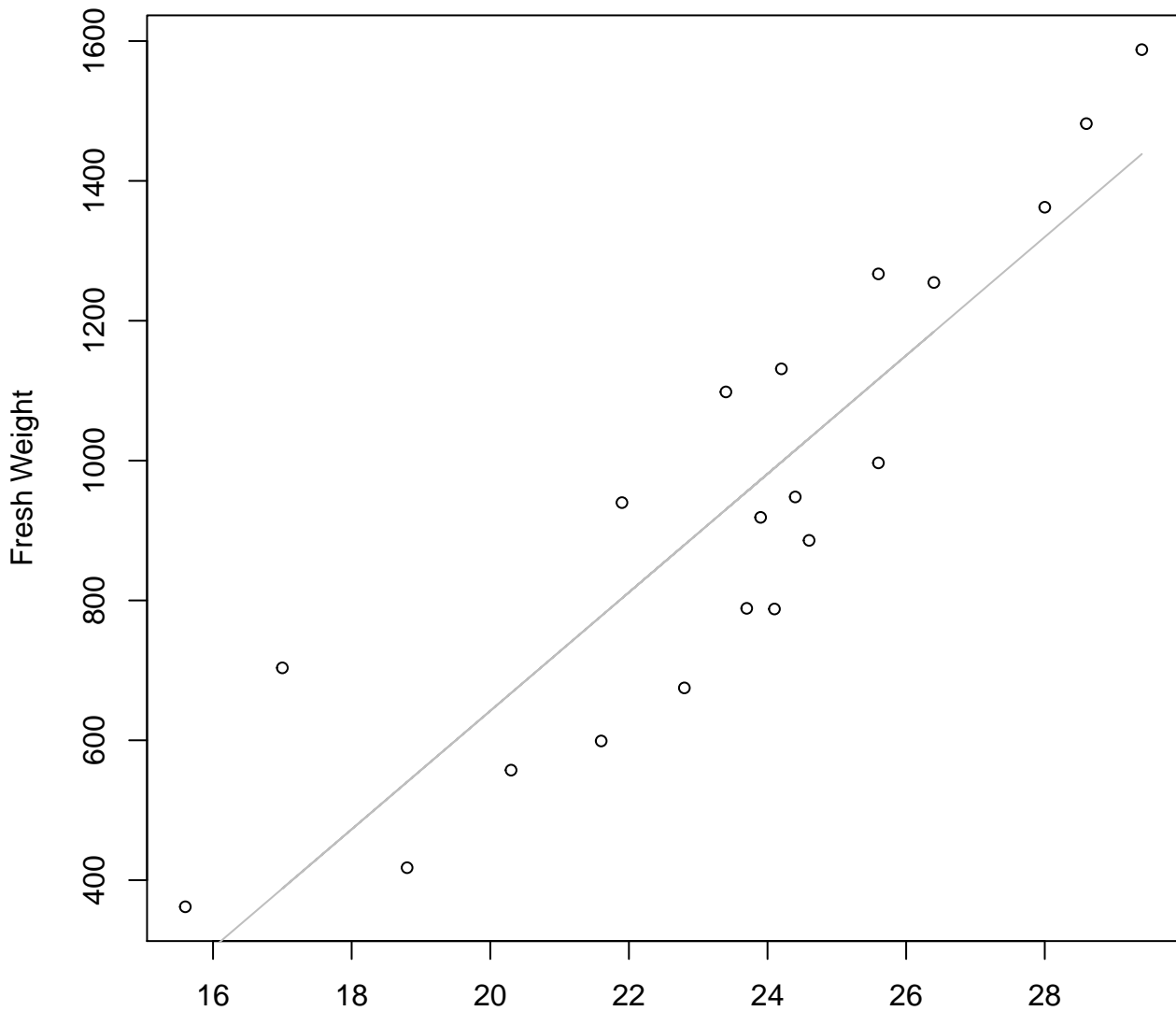**Width vs. Fresh Weight**
Entire Dataset, 839Mode – Double Log

Fresh Weight

Width
y_0 = −0.079, m = 2.179, R^2 =0.788, N = 20

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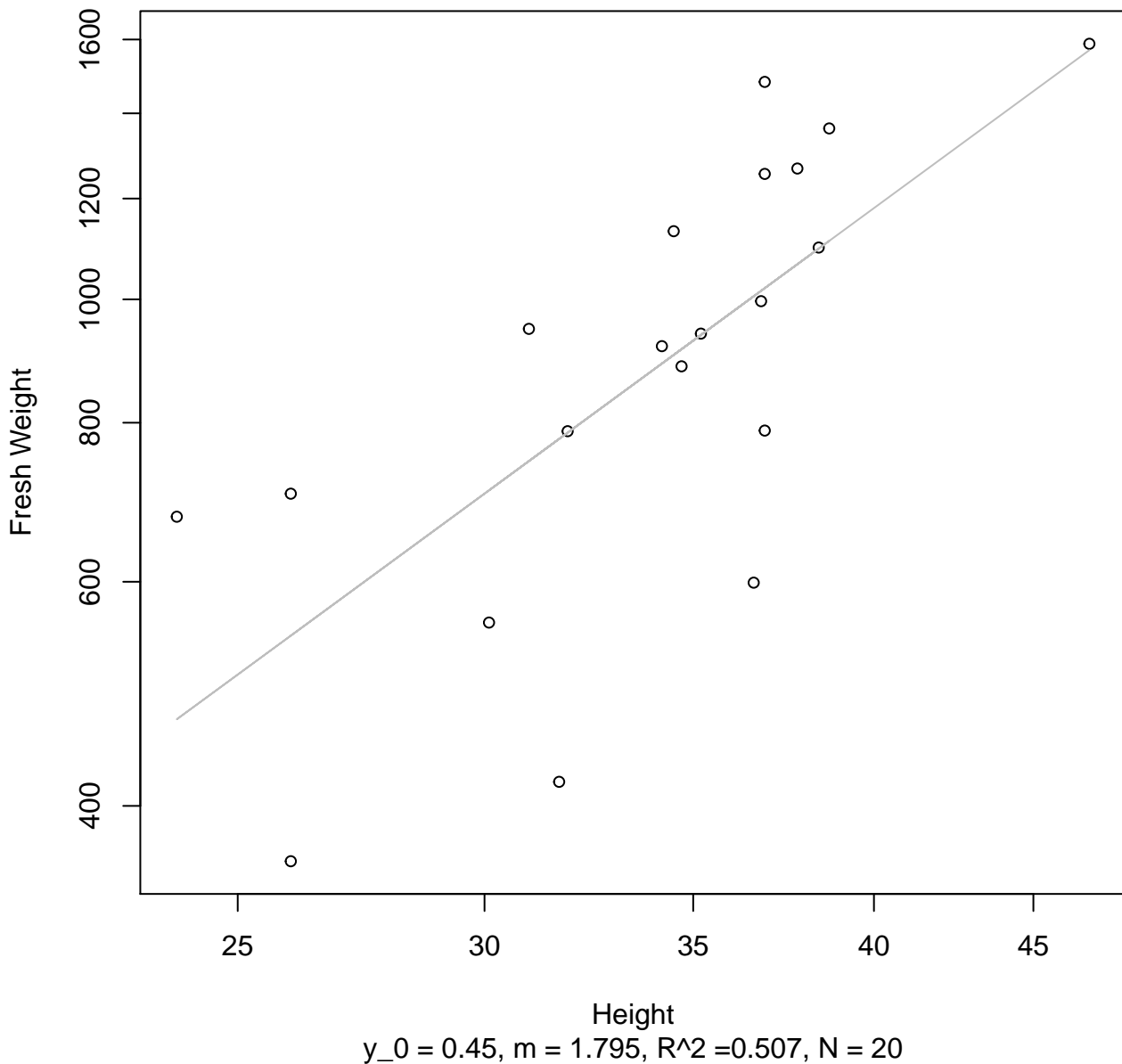**Entire Dataset, 839Mode – Double Linear**

Fresh Weight

Width
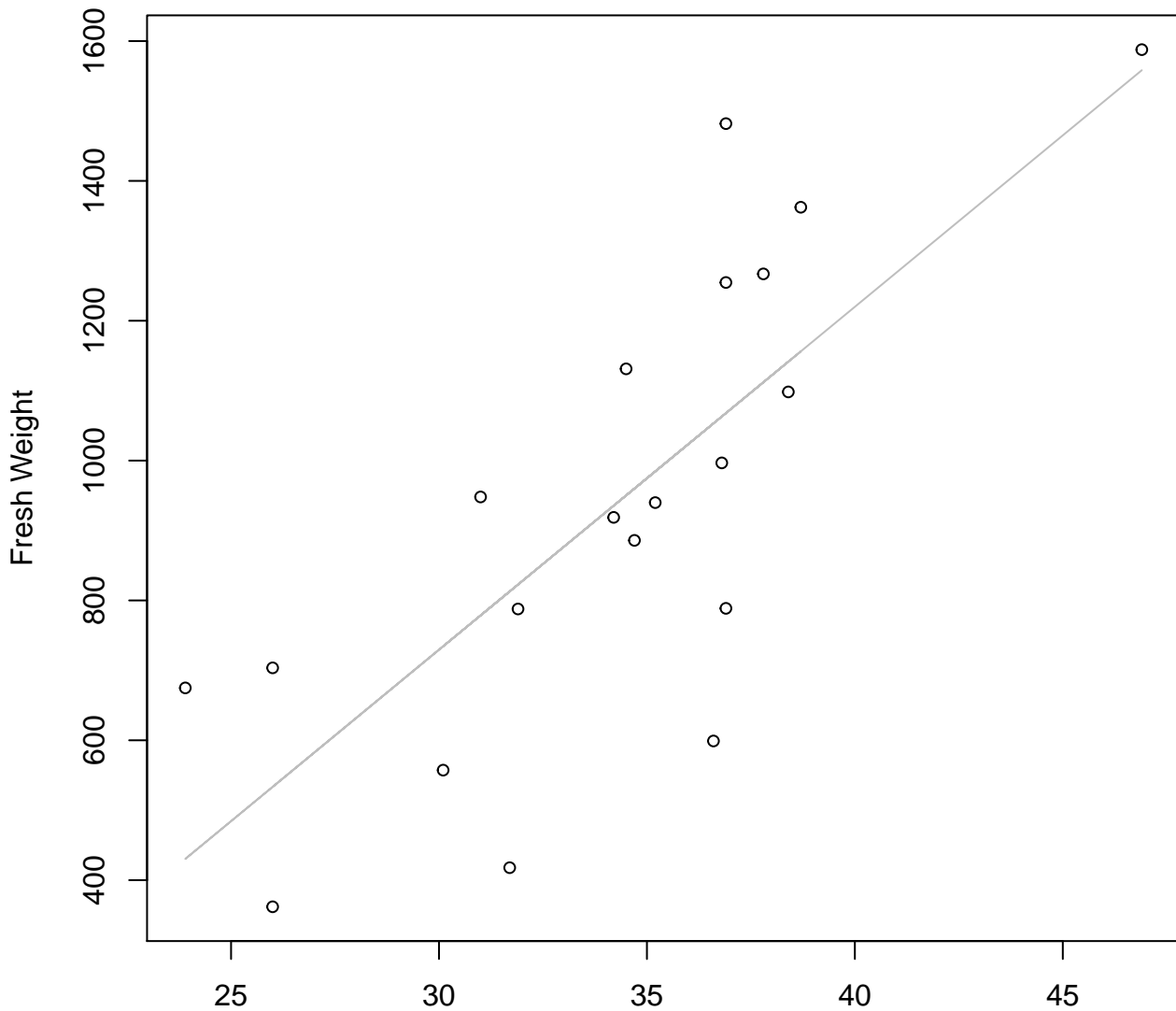y_0 = −1052.009, m = 84.706, R^2 =0.796, N = 20

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

Fresh Weight

Height
y_0 = 0.45, m = 1.795, R^2 =0.507, N = 20

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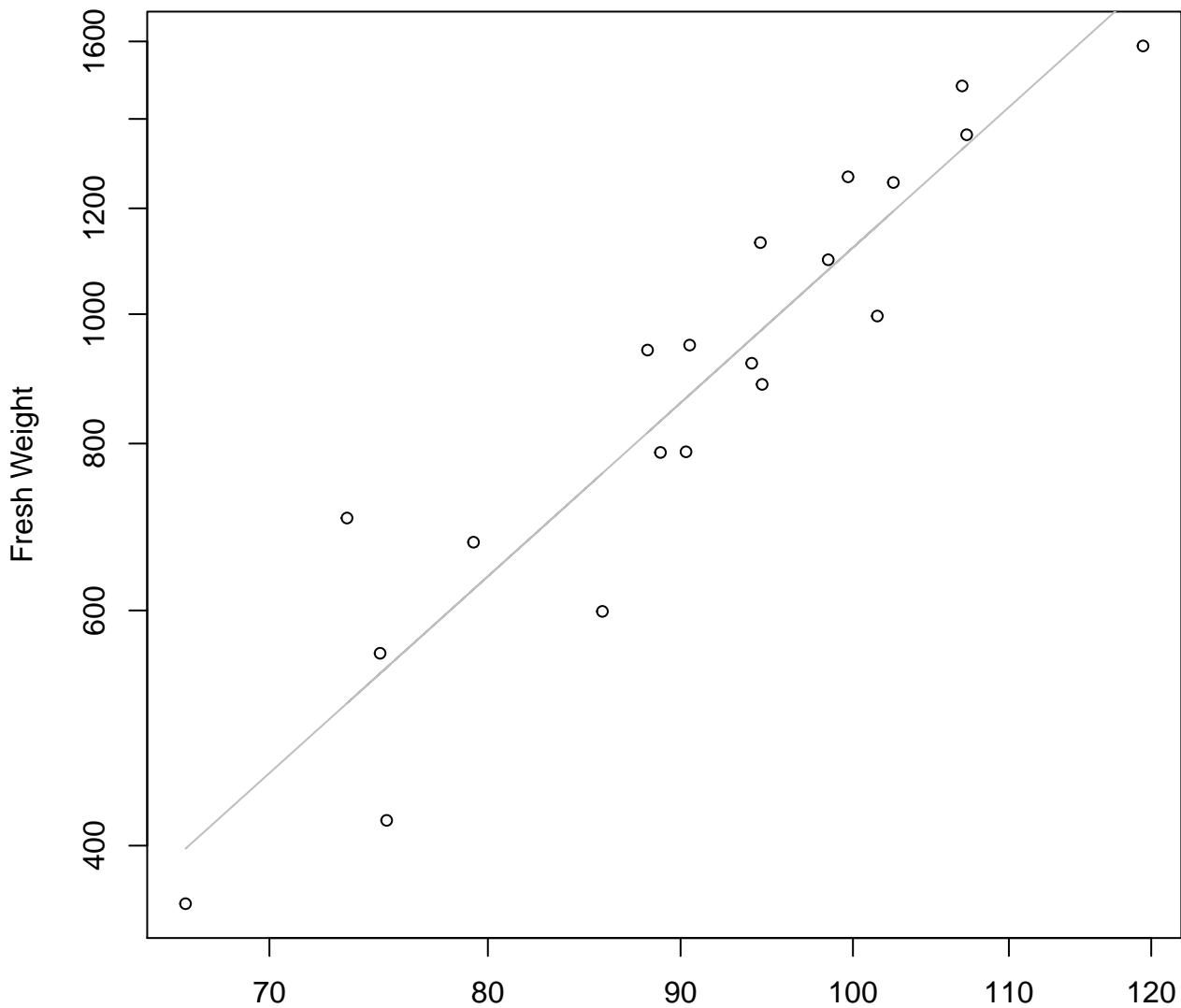
Fresh Weight

Height
y_0 = −741.649, m = 49.039, R^2 =0.574, N = 20

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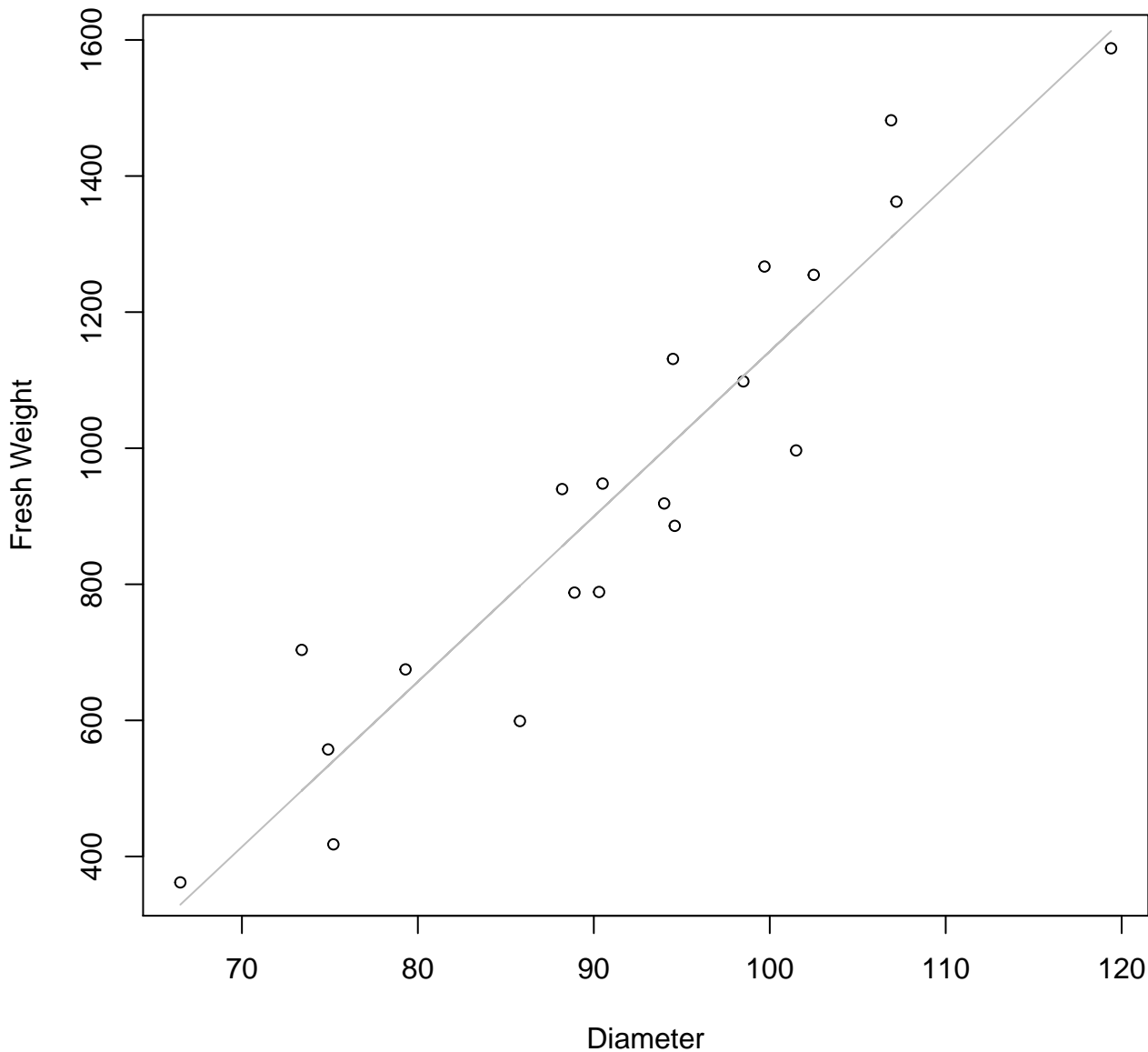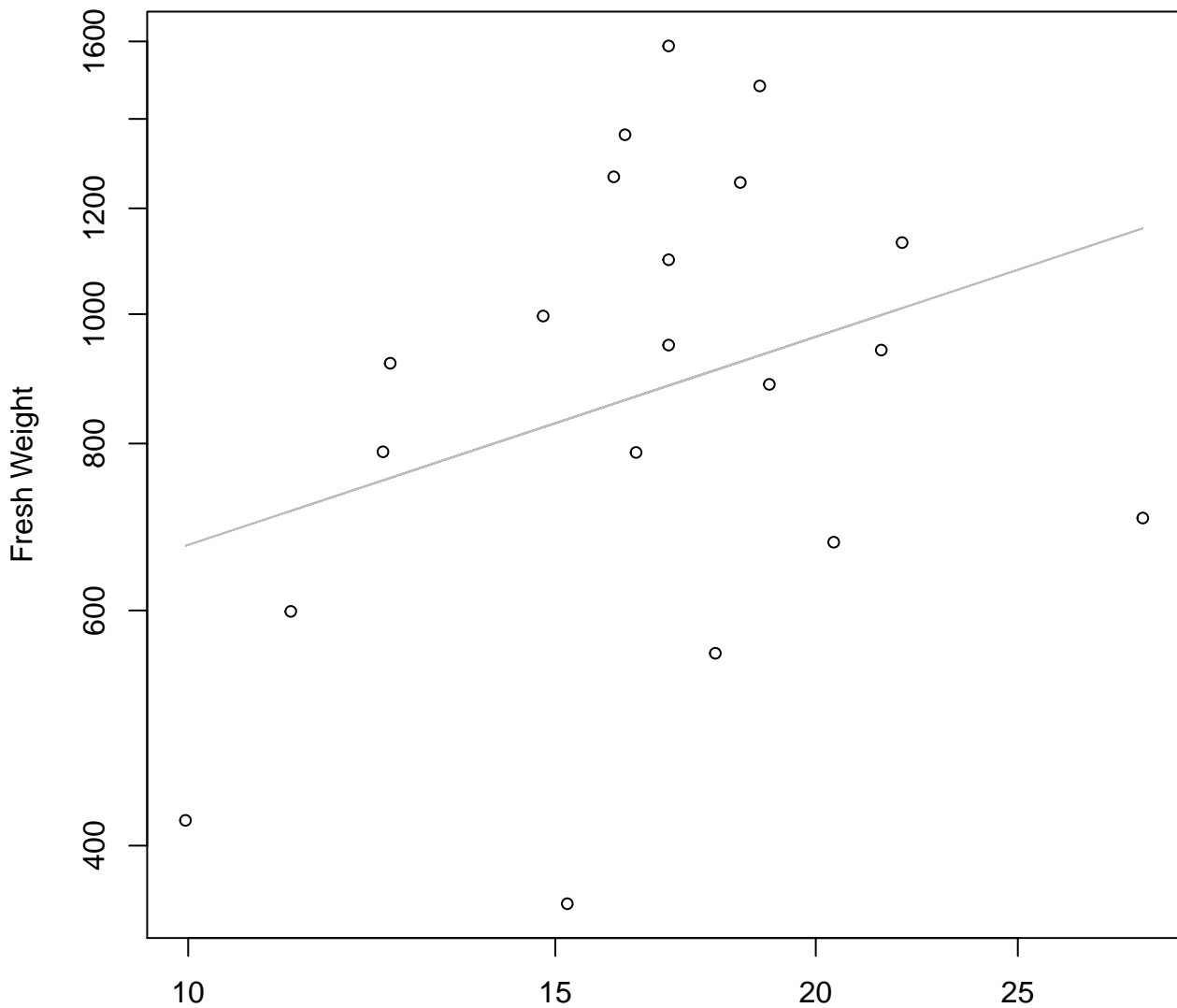**Entire Dataset, 839Mode – Double Log**

Fresh Weight

Diameter
$y\_0 = -4.674$, $m = 2.54$, $R^2 = 0.874$, $N = 20$

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

Fresh Weight

Diameter
y_0 = −1284.85, m = 24.271, R^2 =0.886, N = 20

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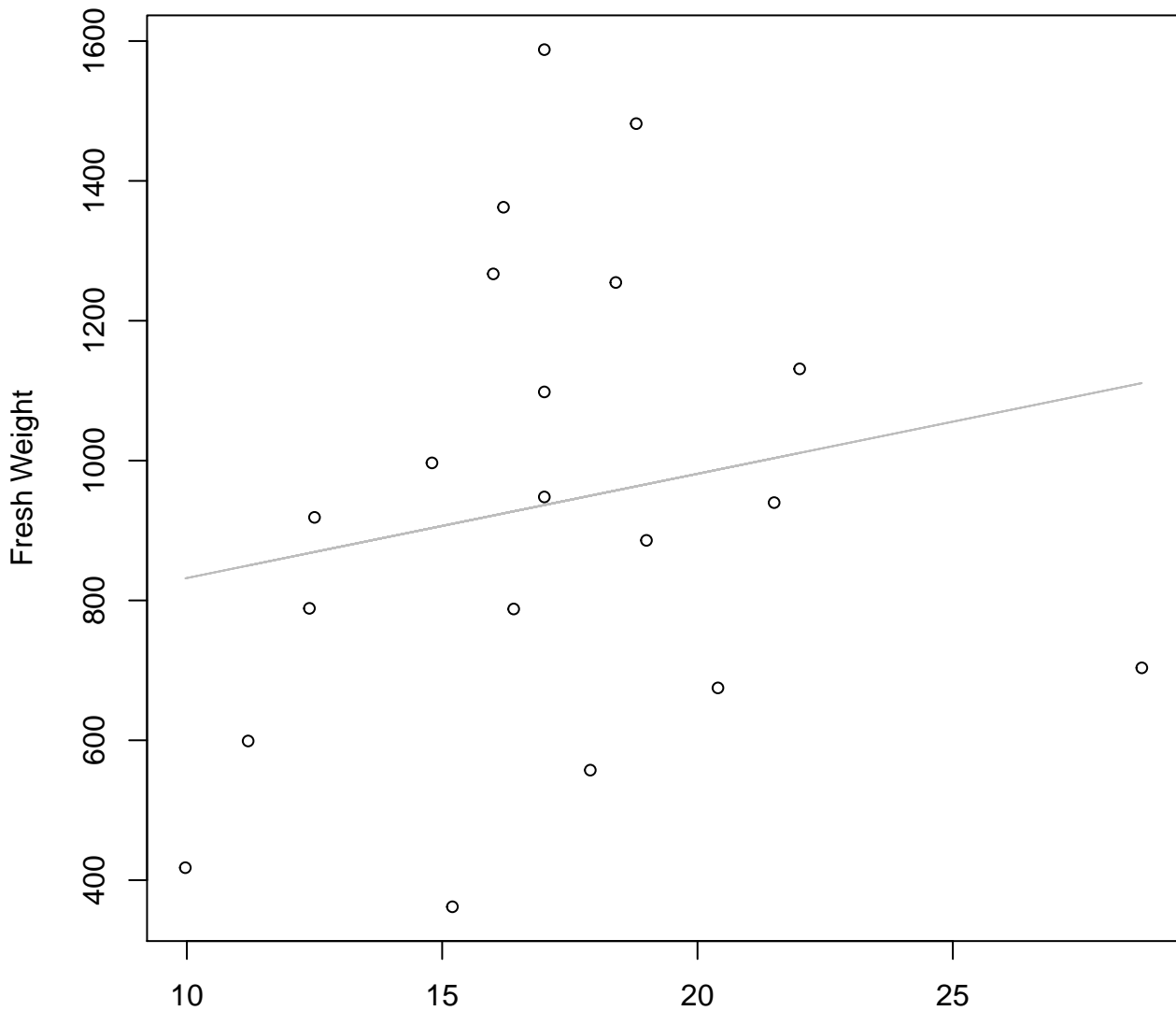**Entire Dataset, 839Mode – Double Log**

Fresh Weight

Thickness
y_0 = 5.318, m = 0.518, R^2 =0.1, N = 20

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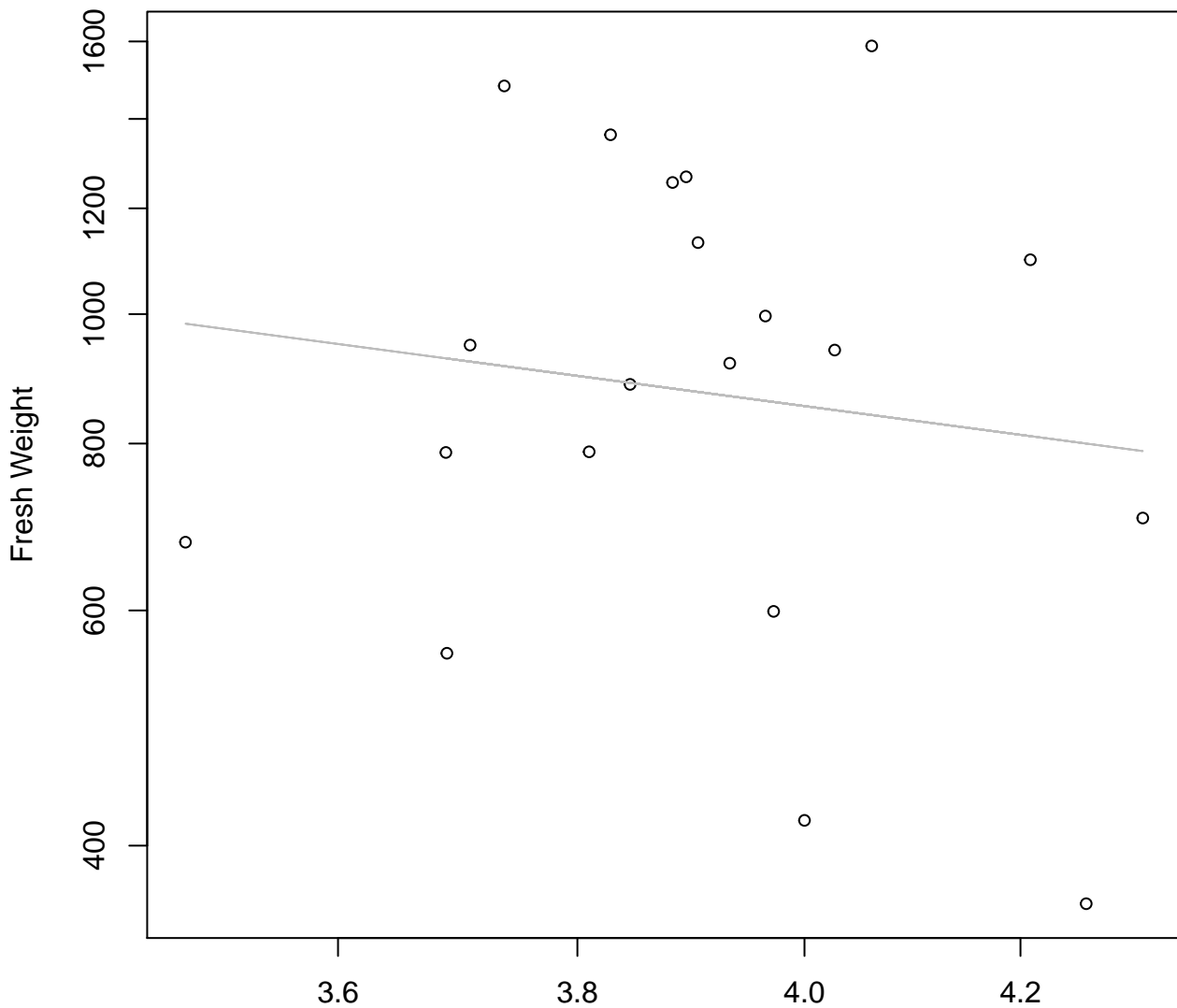**Entire Dataset, 839Mode – Double Linear**

Fresh Weight

Thickness
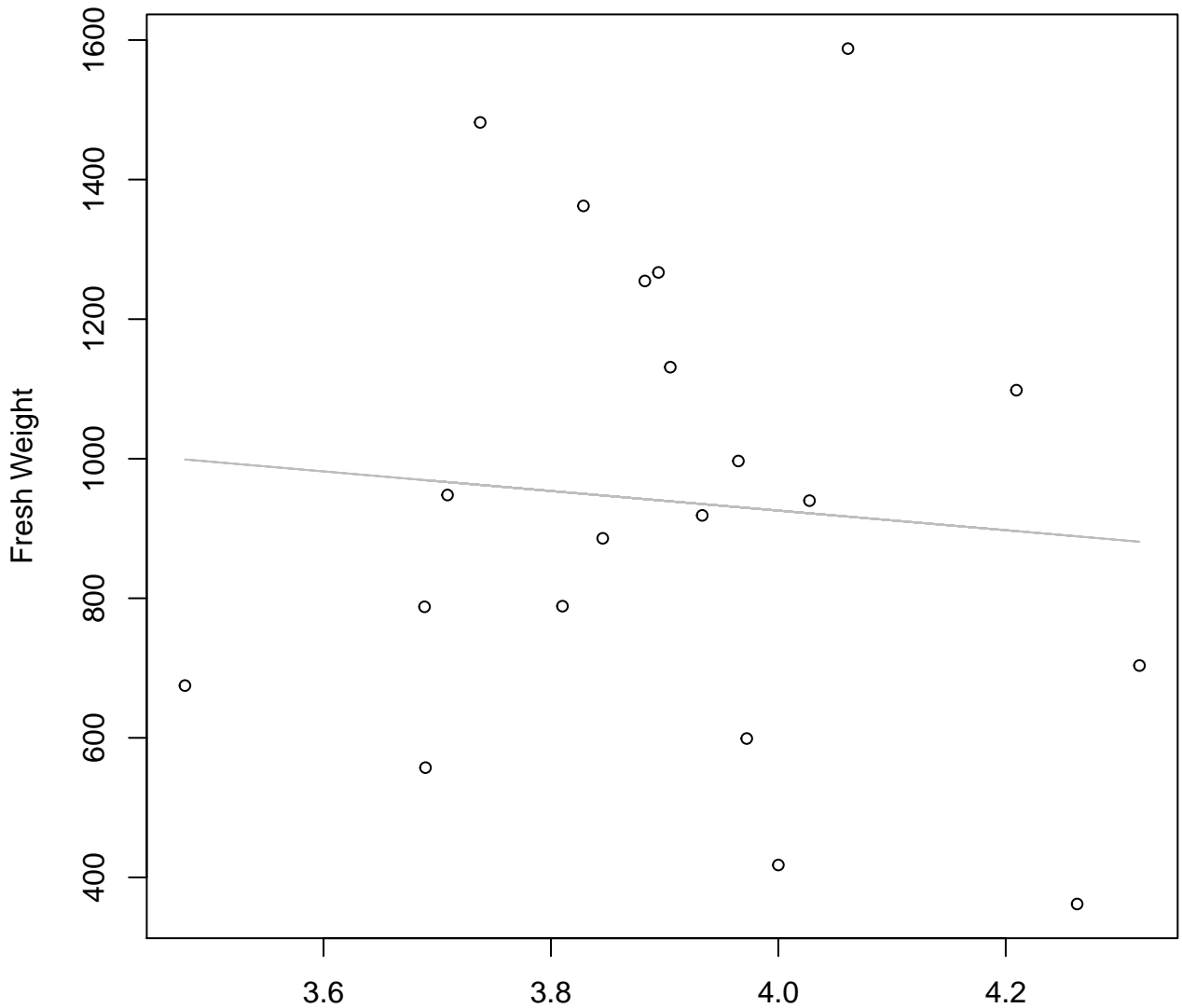$y\_0 = 682.962$, $m = 14.908$, $R^2 = 0.034$, $N = 20$

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

Fresh Weight

Diameter / Width
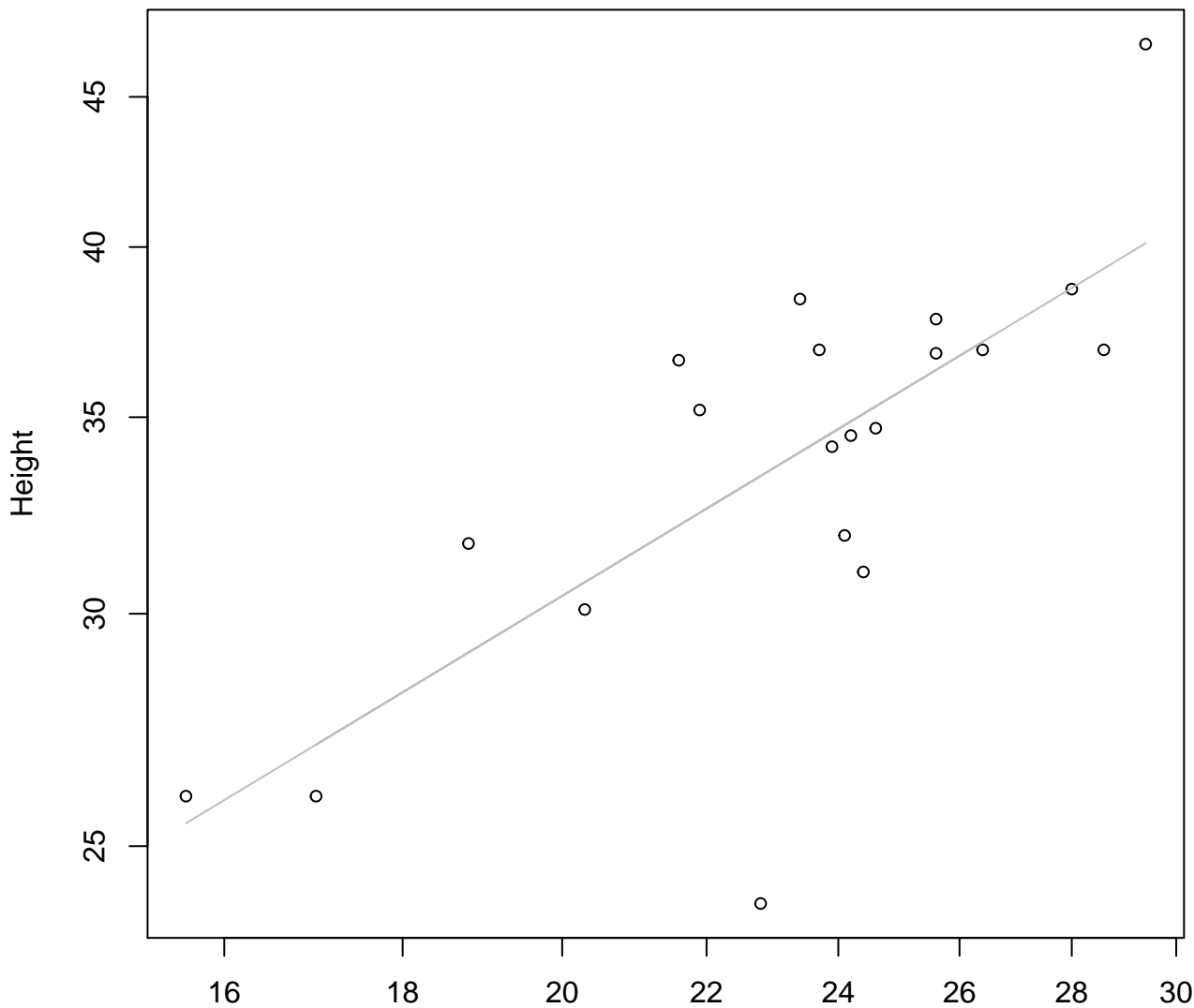y_0 = 8.157, m = −1.016, R^2 =0.018, N = 20

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

Fresh Weight

Diameter / Width
y_0 = 1487.211, m = −140.388, R^2 =0.007, N = 20

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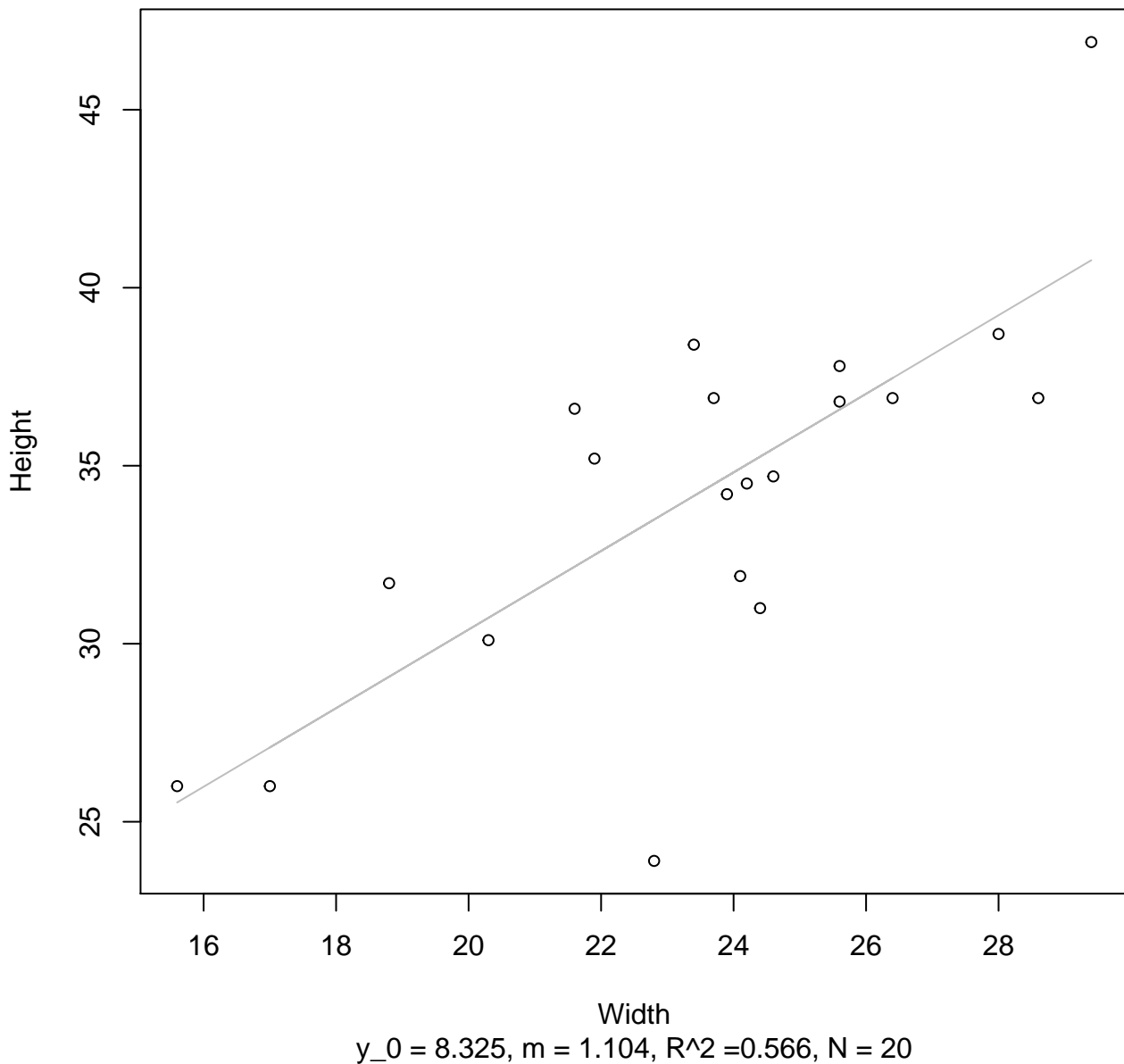**Entire Dataset, 839Mode – Double Log**

Height

Width
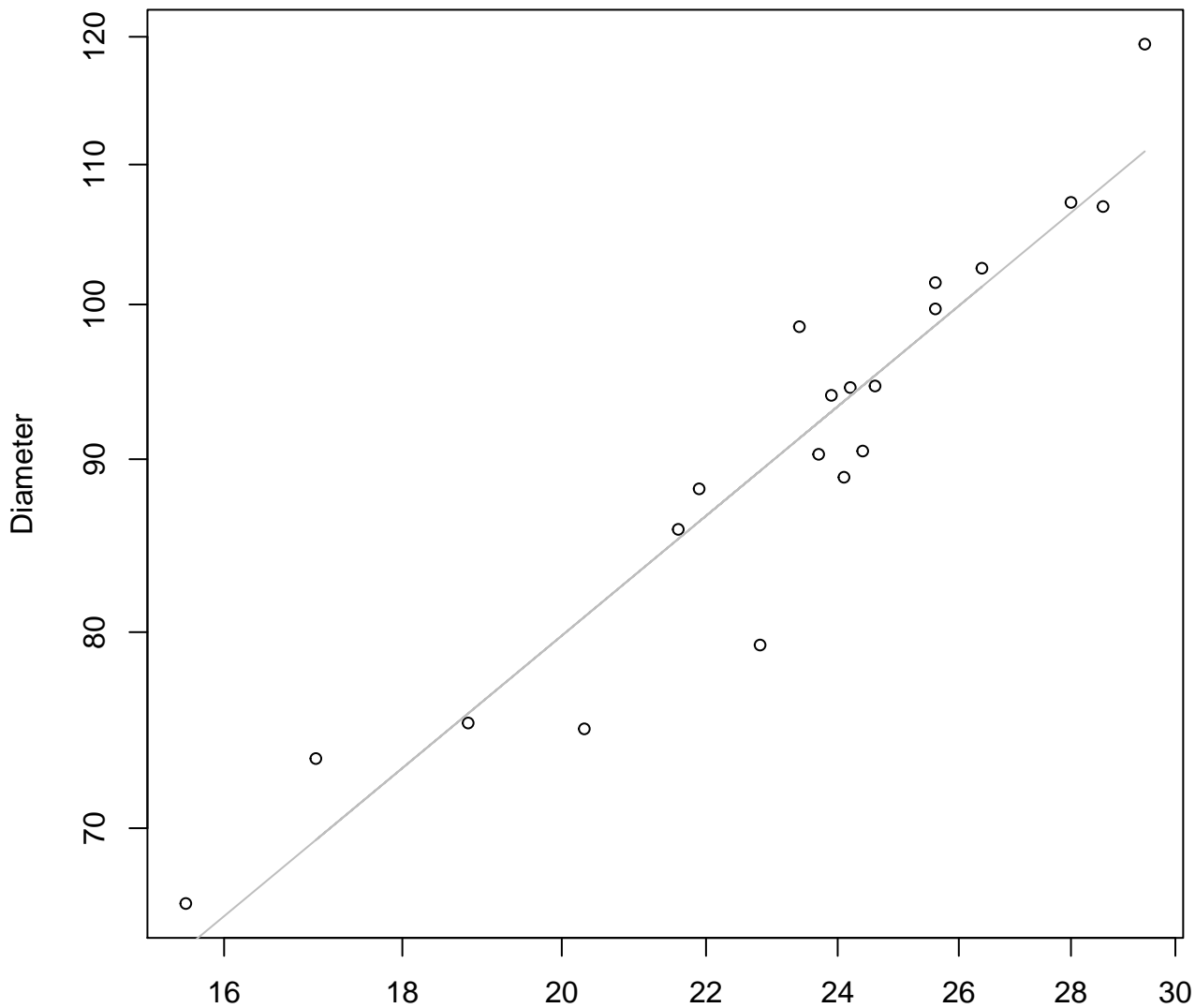y_0 = 1.264, m = 0.718, R^2 =0.544, N = 20

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

Height

Width
y_0 = 8.325, m = 1.104, R^2 =0.566, N = 20

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

Diameter

Width
$y_0 = 1.815$, $m = 0.856$, $R^2 = 0.898$, $N = 20$
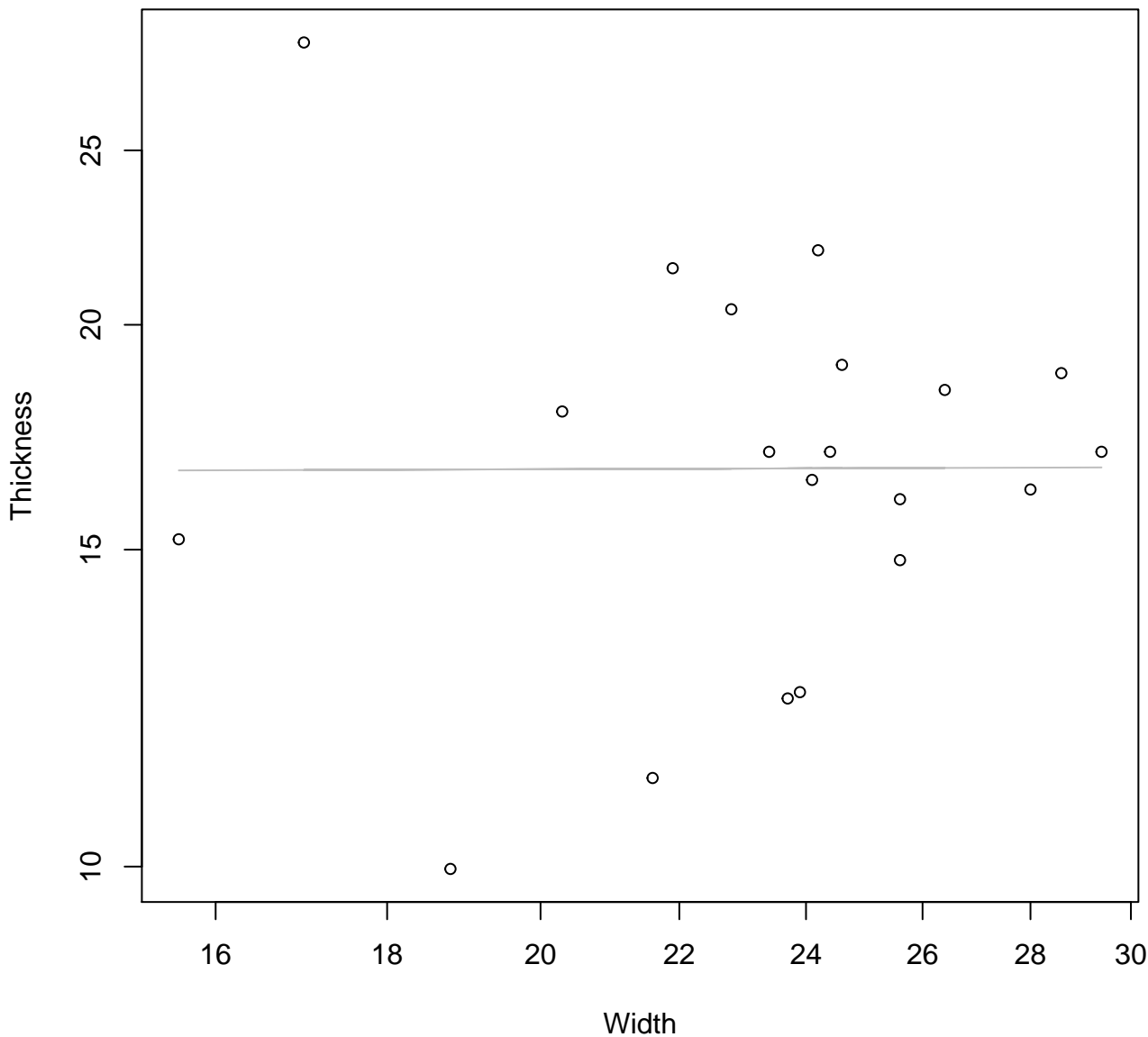
Width vs. Diameter
Entire Dataset, 839Mode – Double Linear
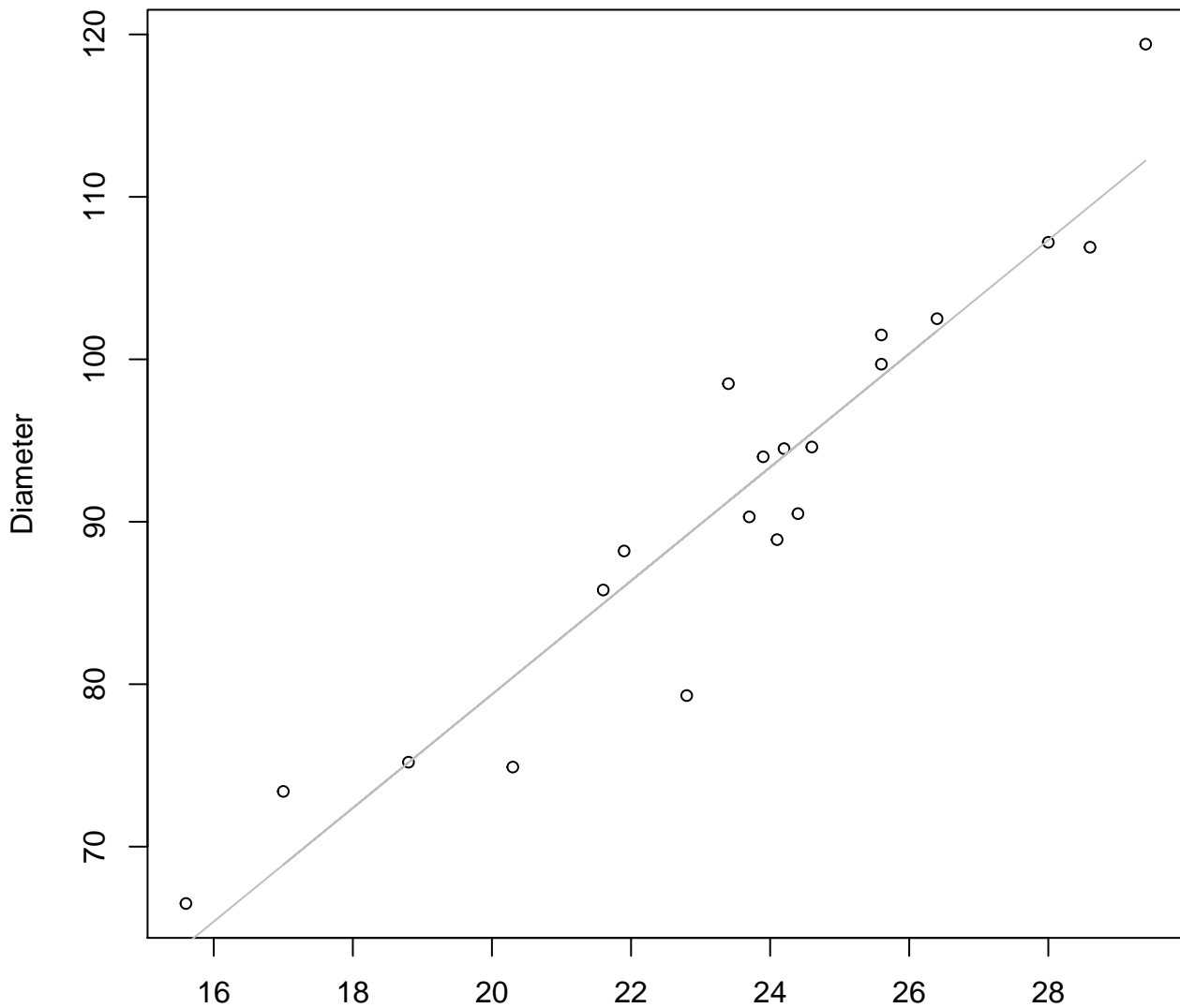
Diameter

Width
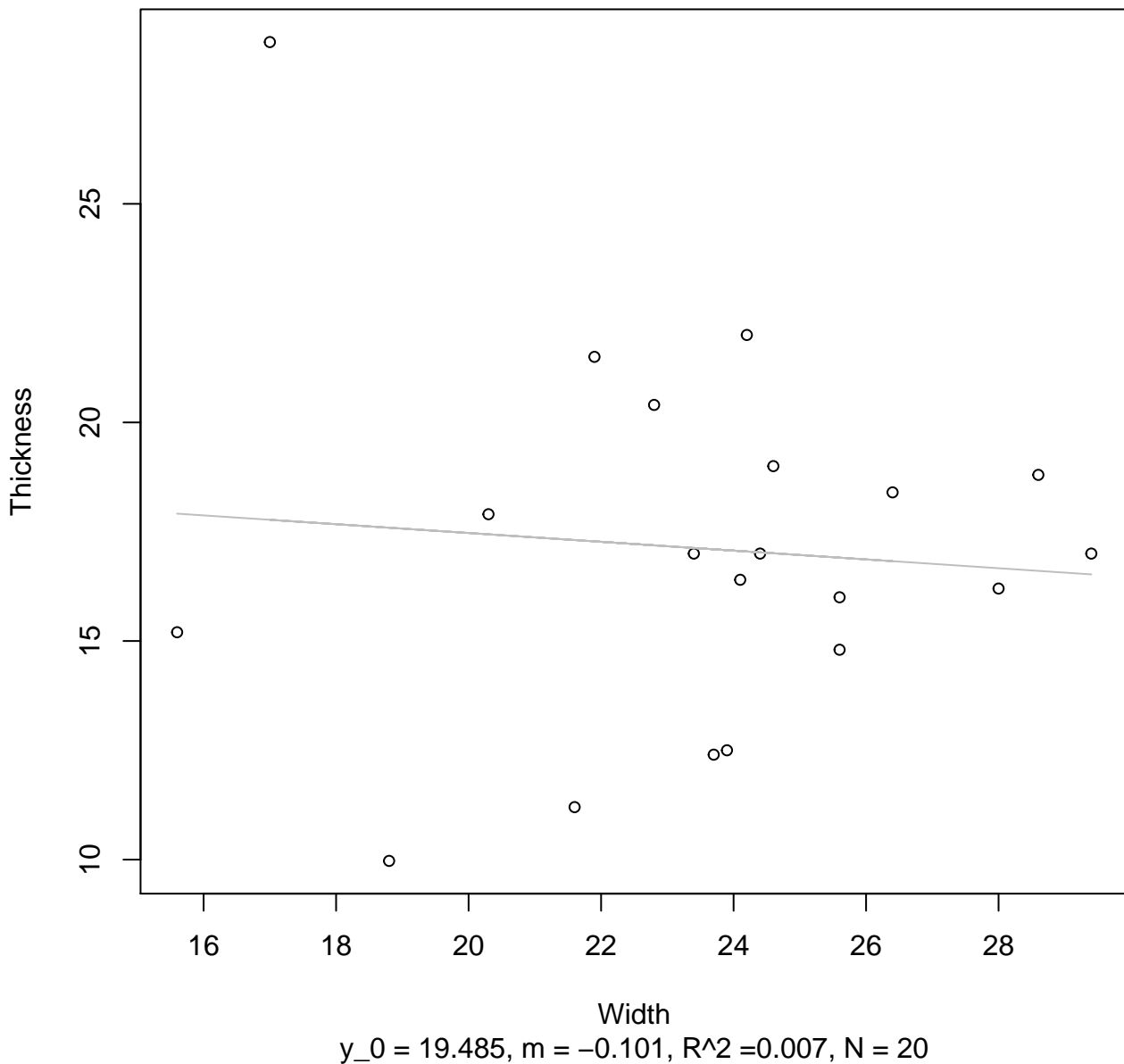y_0 = 9.457, m = 3.496, R^2 =0.902, N = 20

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

Thickness

Width
y_0 = 2.793, m = 0.006, R^2 =0, N = 20
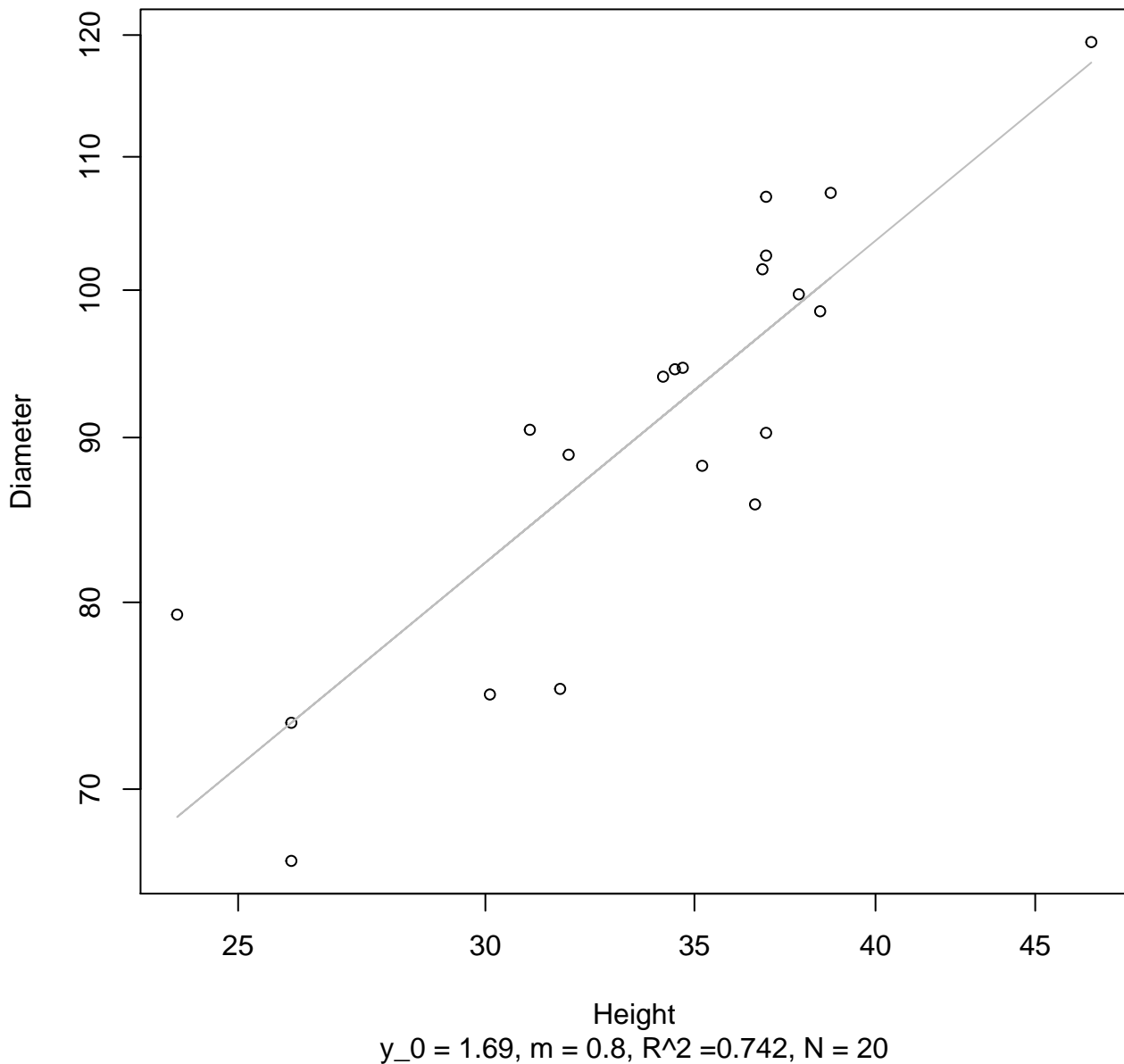
Width vs. Thickness
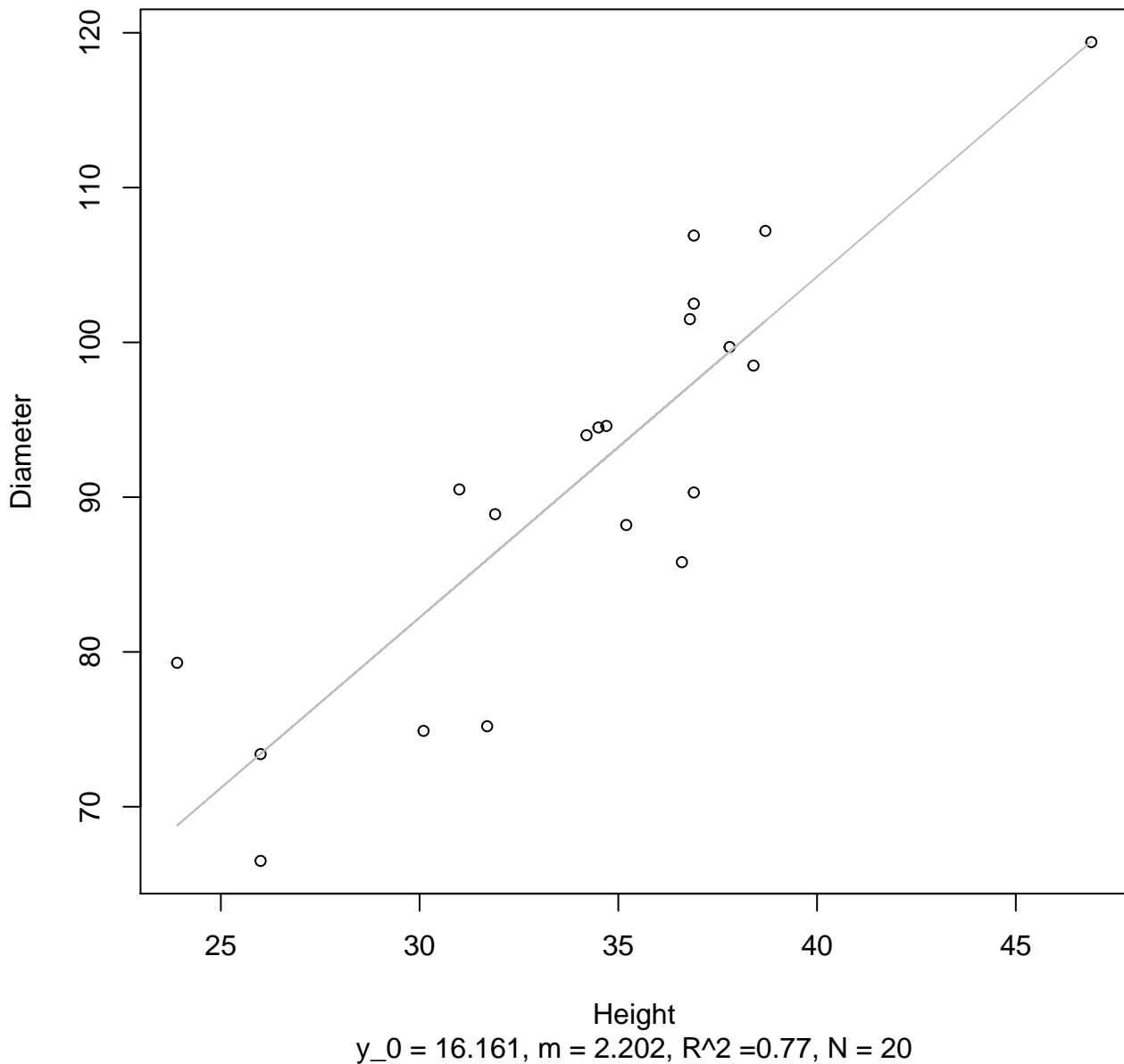**Entire Dataset, 839Mode – Double Linear**

Thickness

Width
$y\_0 = 19.485$, $m = -0.101$, $R^2 = 0.007$, $N = 20$

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

Diameter

Height
y_0 = 1.69, m = 0.8, R^2 =0.742, N = 20

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

Diameter

Height
y_0 = 16.161, m = 2.202, R^2 =0.77, N = 20

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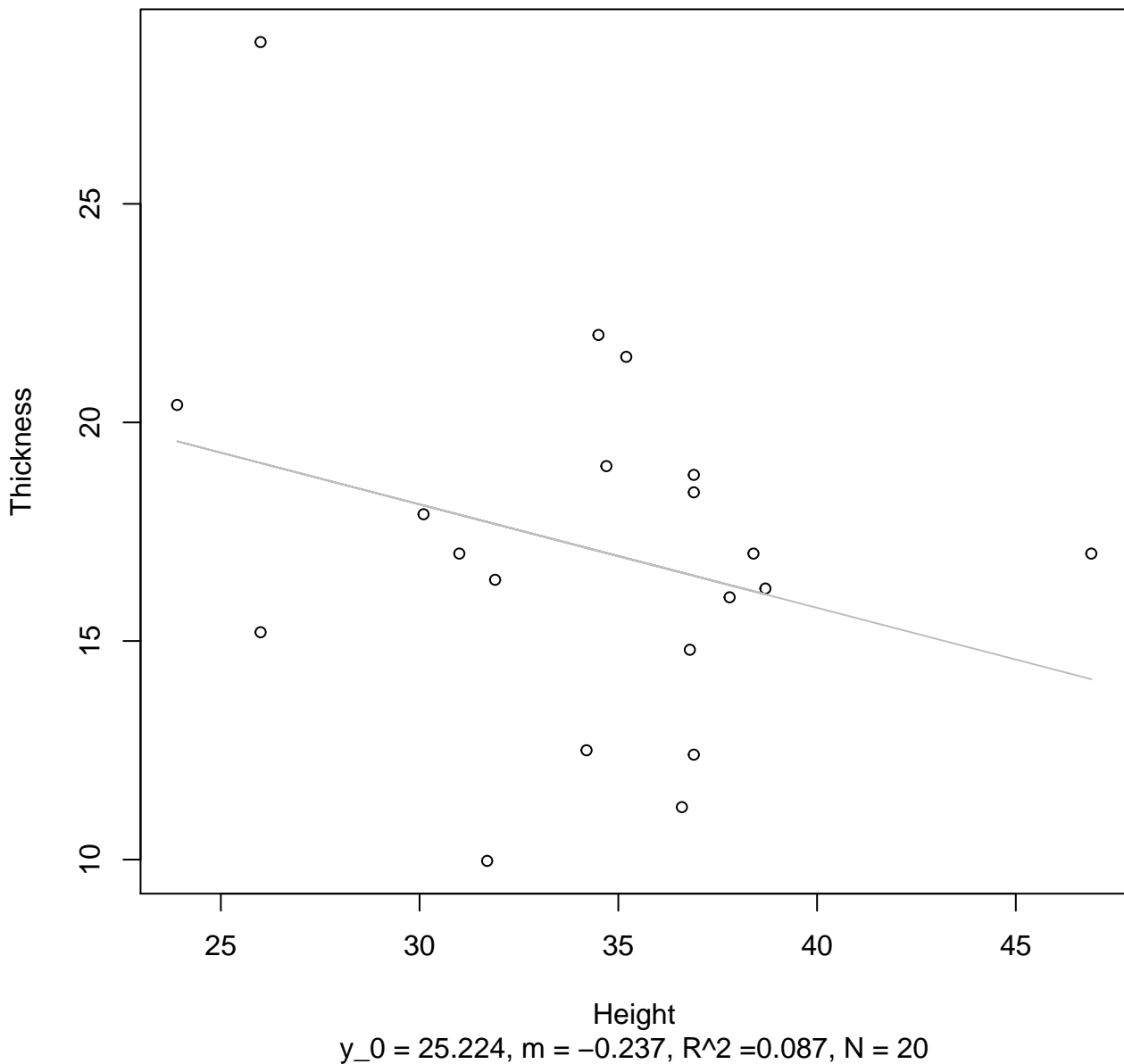**Entire Dataset, 839Mode – Double Log**
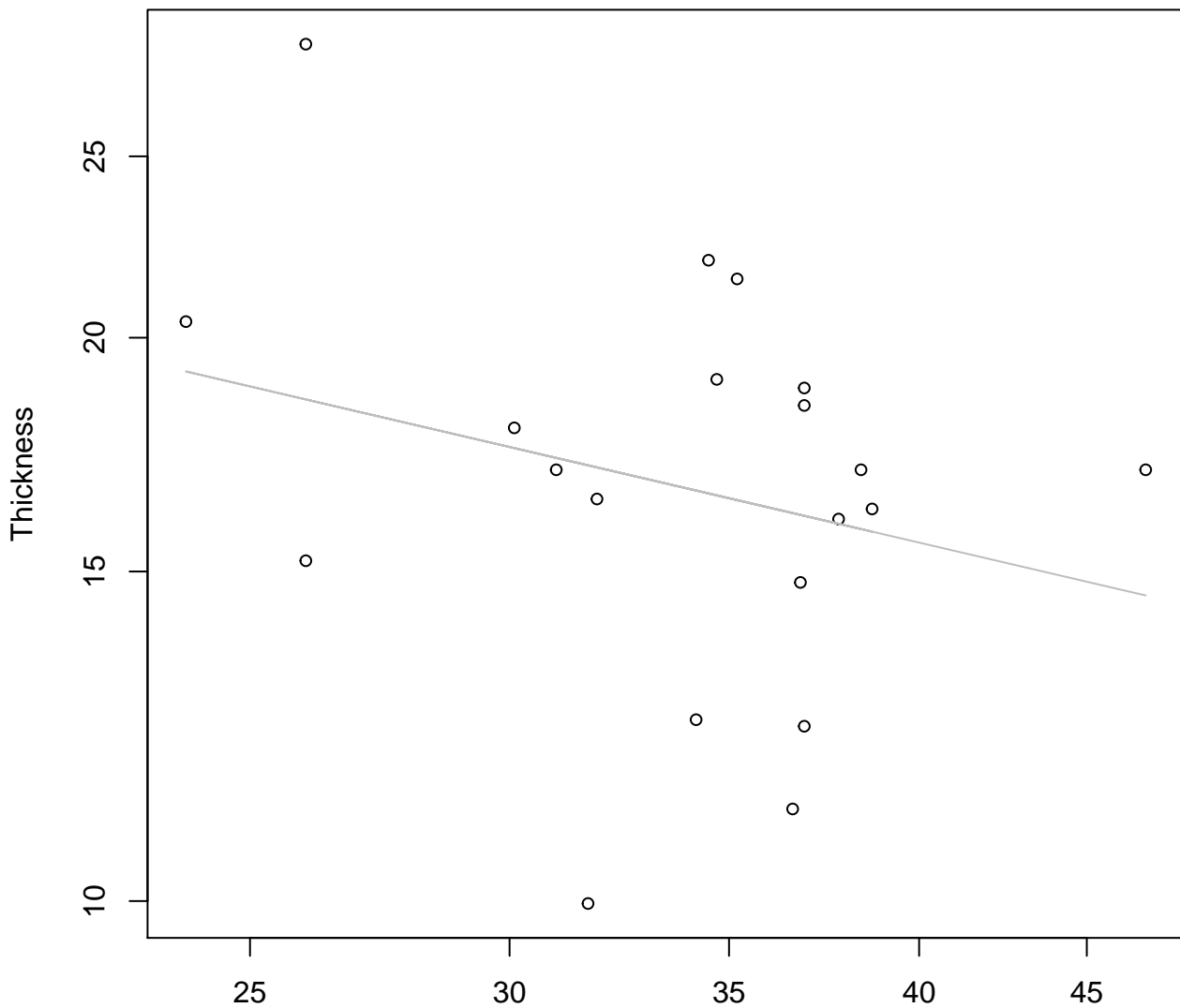
Thickness

Height
$y\_0 = 4.252$, $m = -0.409$, $R^2 = 0.07$, $N = 20$

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

Thickness

Height
$y\_0 = 25.224$, $m = -0.237$, $R^2 = 0.087$, $N = 20$

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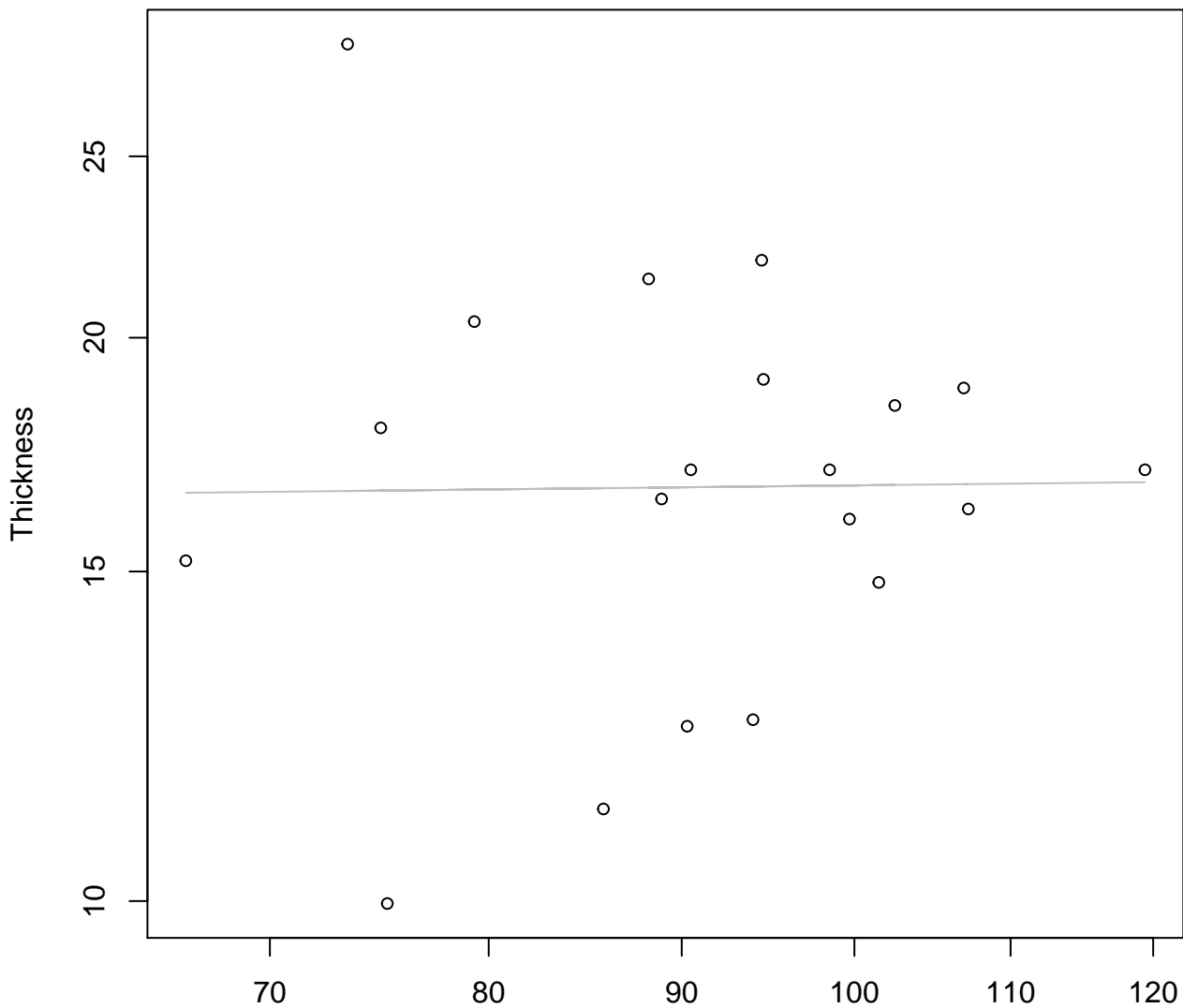
Thickness

Diameter
y_0 = 2.711, m = 0.022, R^2 =0, N = 20

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

Thickness
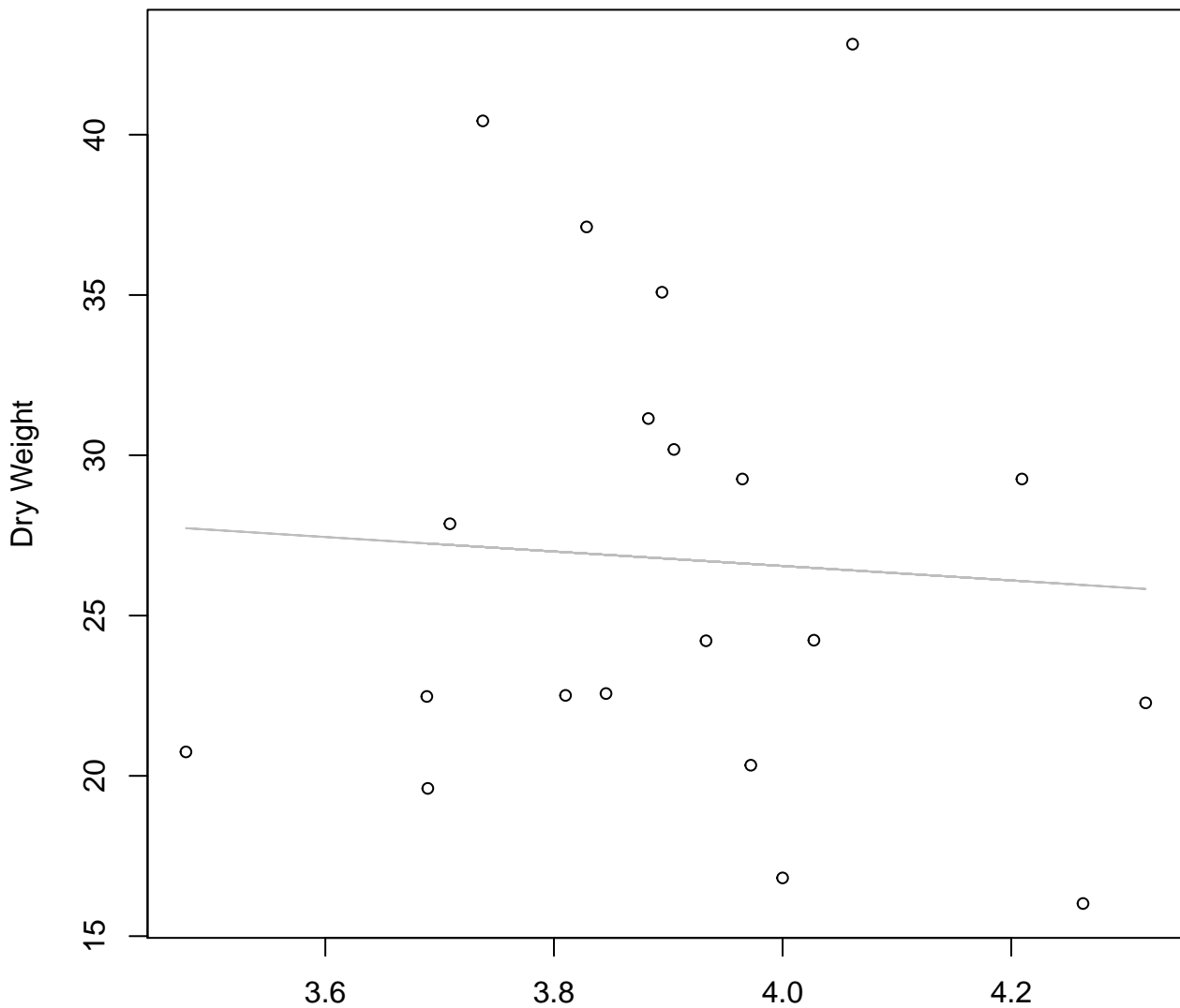
Diameter
y_0 = 19.139, m = −0.022, R^2 =0.005, N = 20
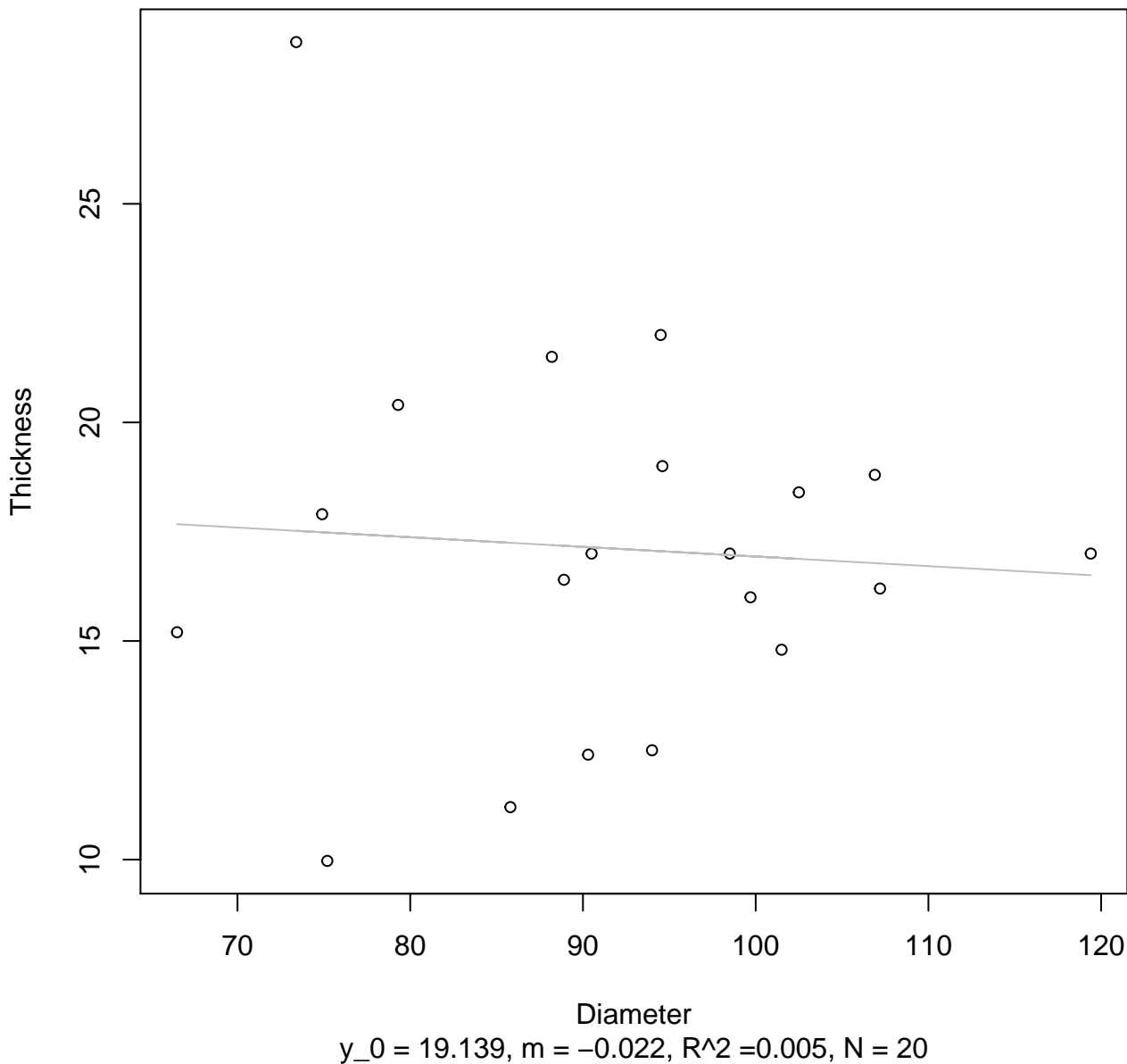
Diameter / Width vs. Dry Weight
Entire Dataset, 839Mode – Double Log
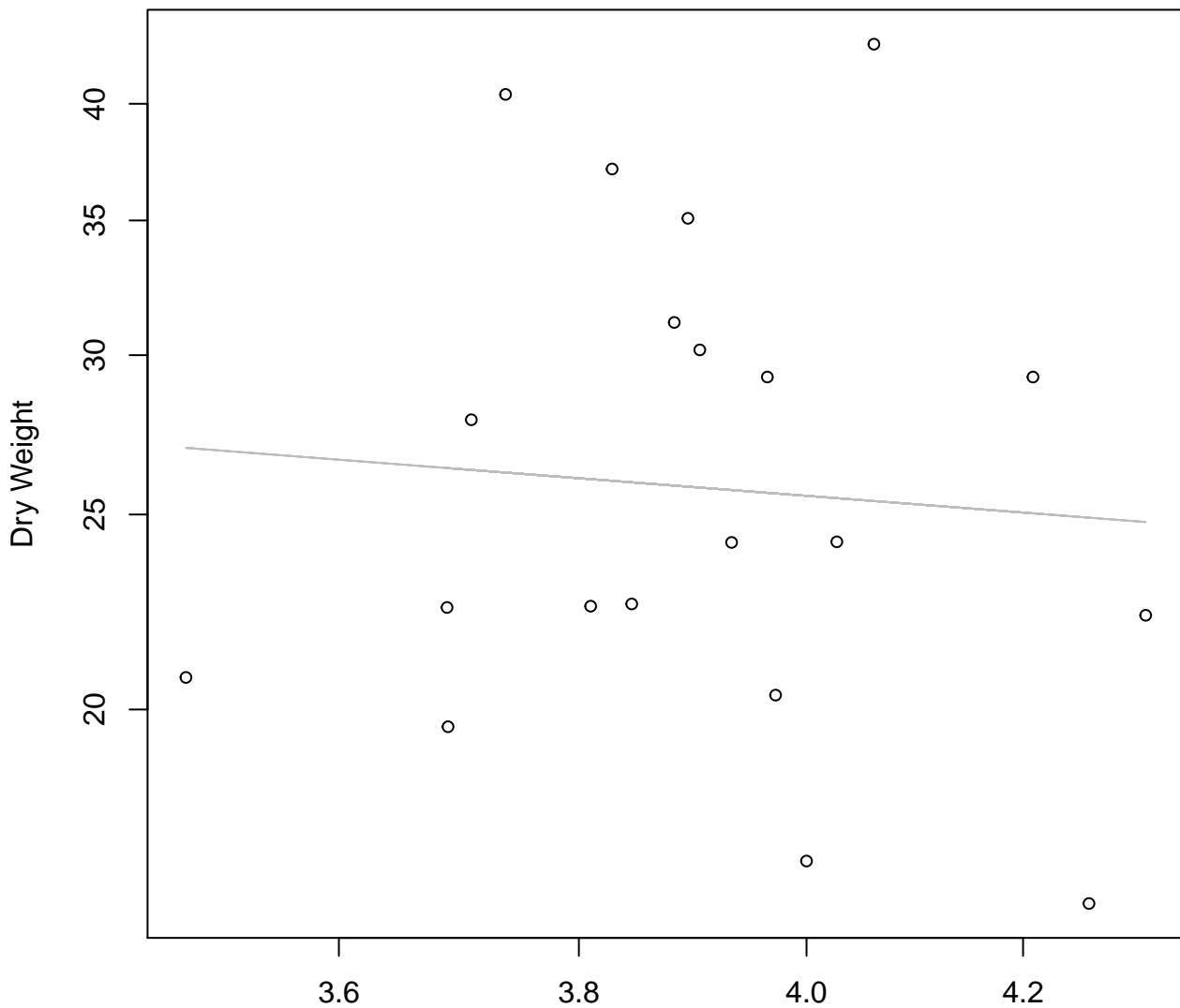
Dry Weight

Diameter / Width
y_0 = 3.784, m = −0.393, R^2 =0.006, N = 20

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

Dry Weight
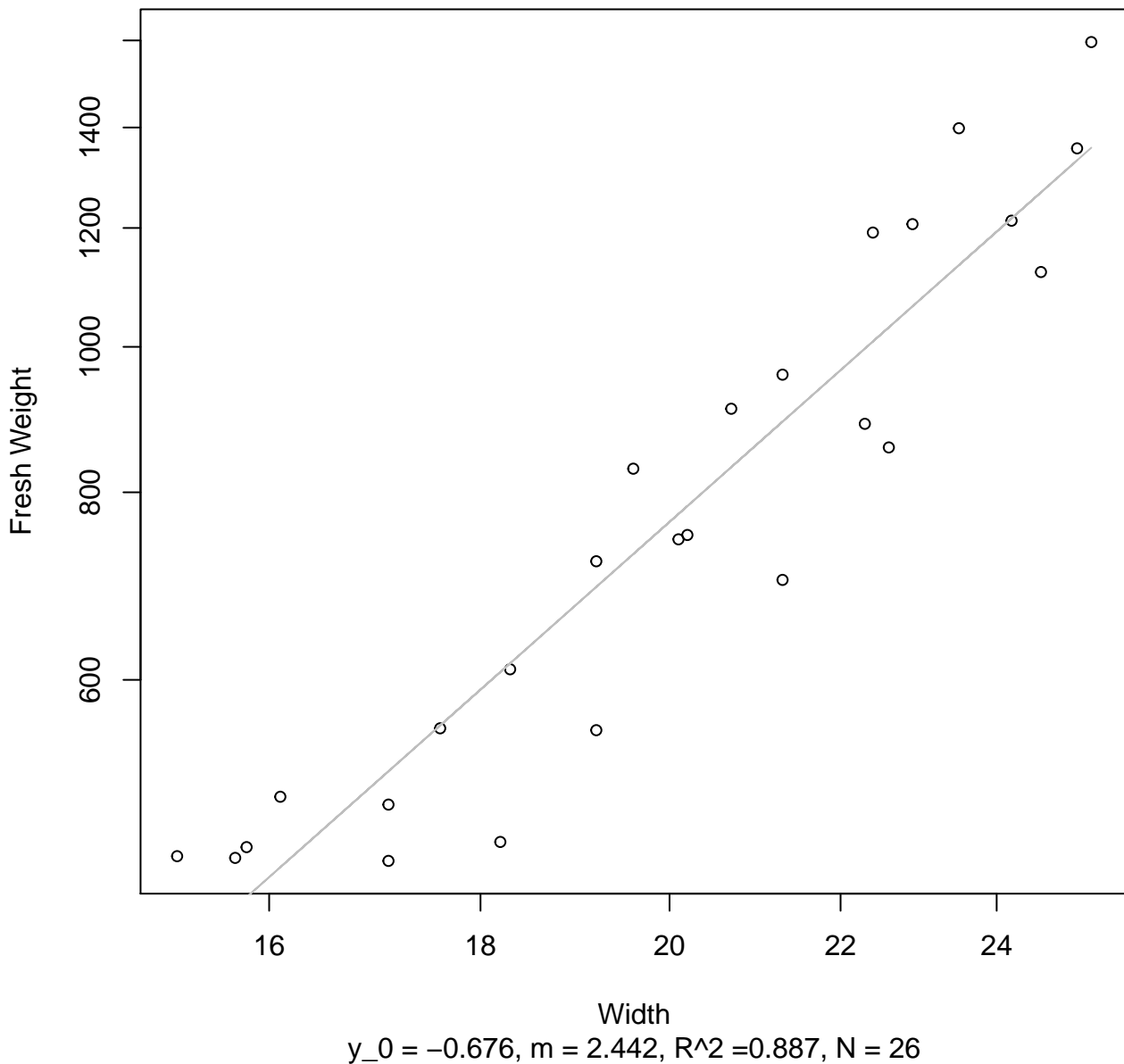
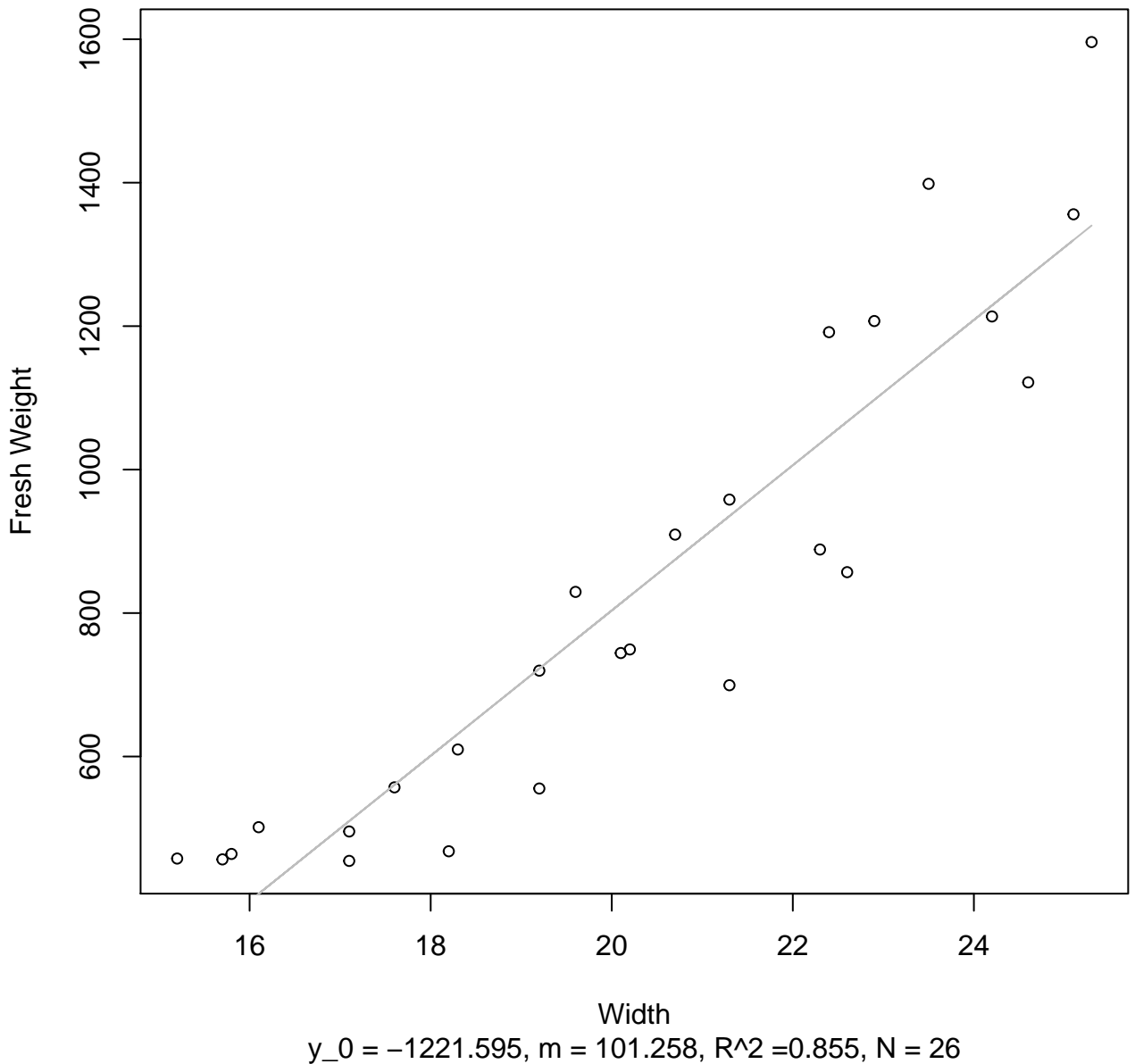Diameter / Width
y_0 = 35.577, m = −2.257, R^2 =0.004, N = 20

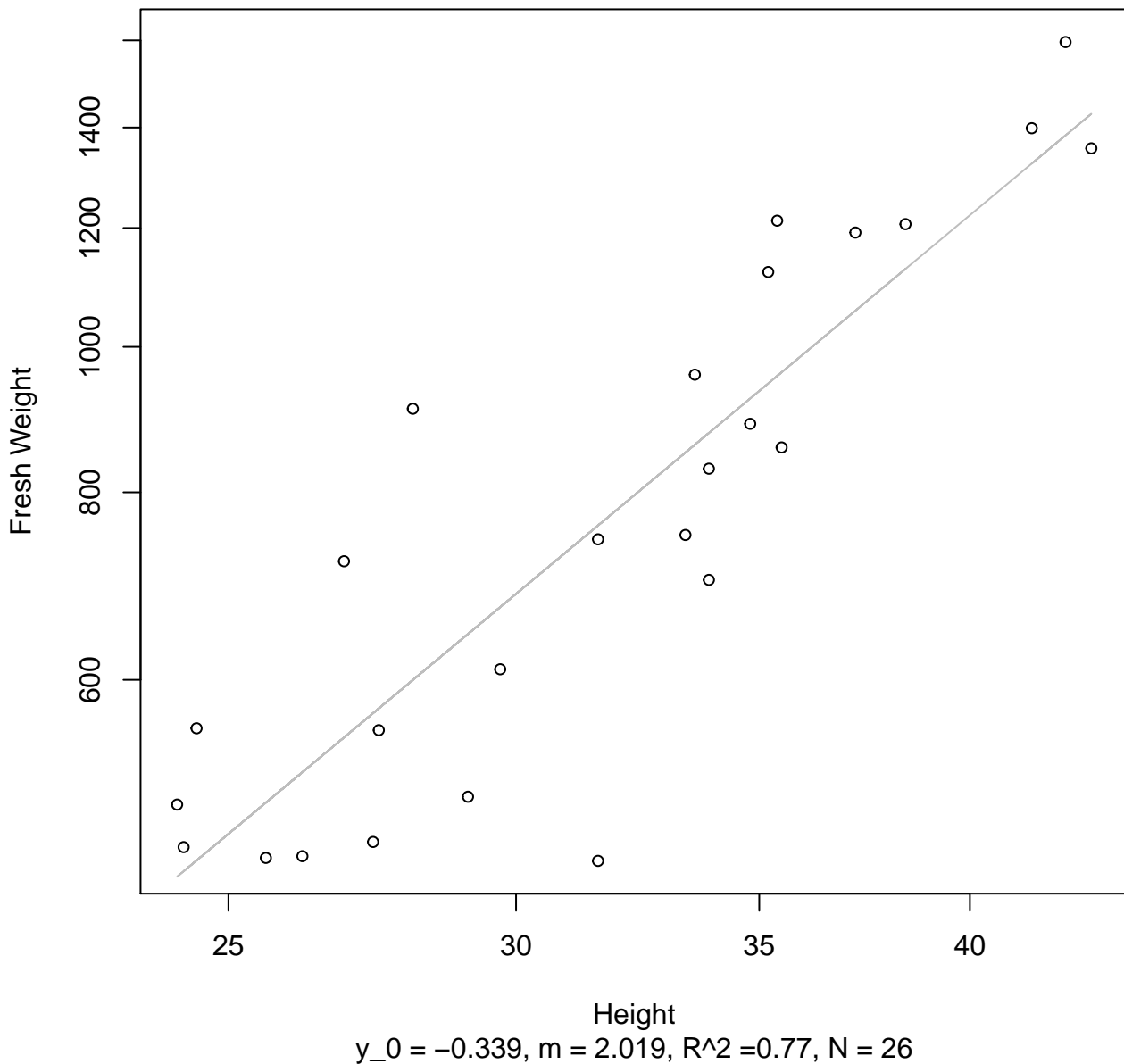**Width vs. Fresh Weight**
Entire Dataset, 845Mode – Double Log

Fresh Weight

Width
y_0 = −0.676, m = 2.442, R^2 =0.887, N = 26

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

Fresh Weight

Width
$y\_0 = -1221.595$, $m = 101.258$, $R^2 = 0.855$, $N = 26$

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

Fresh Weight

Height
y_0 = −0.339, m = 2.019, R^2 =0.77, N = 26

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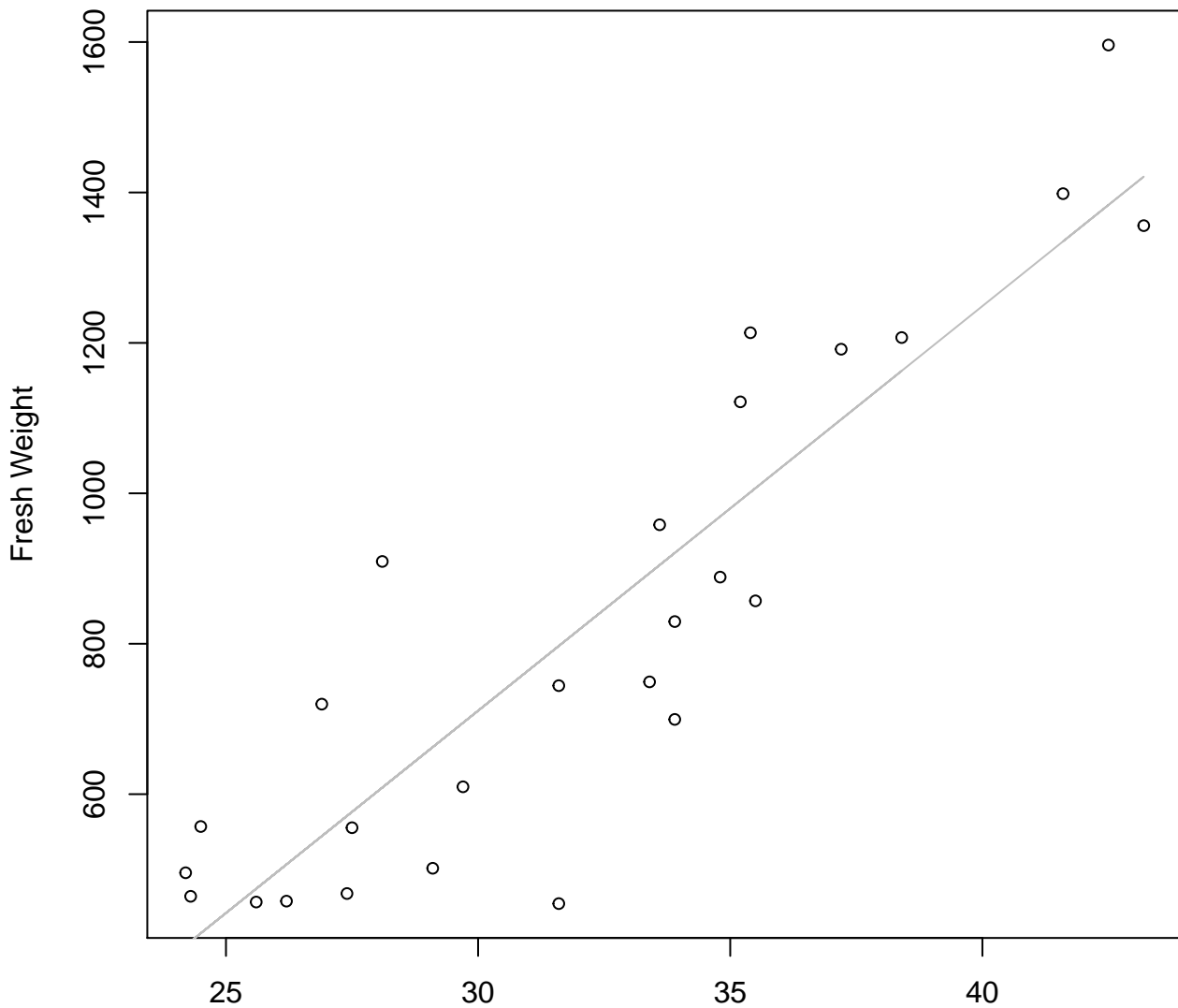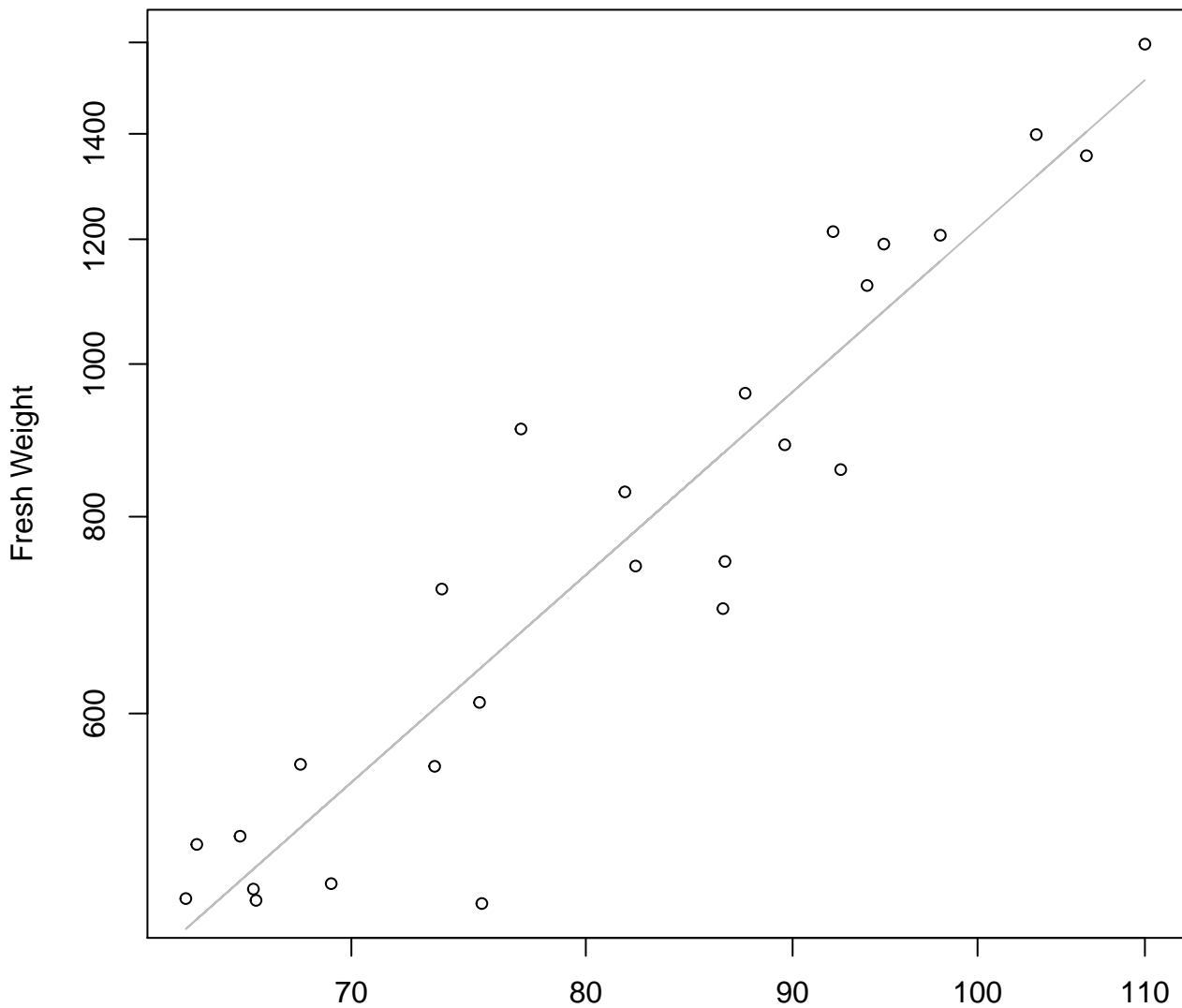
Fresh Weight

Height
y_0 = −902.854, m = 53.794, R^2 =0.805, N = 26

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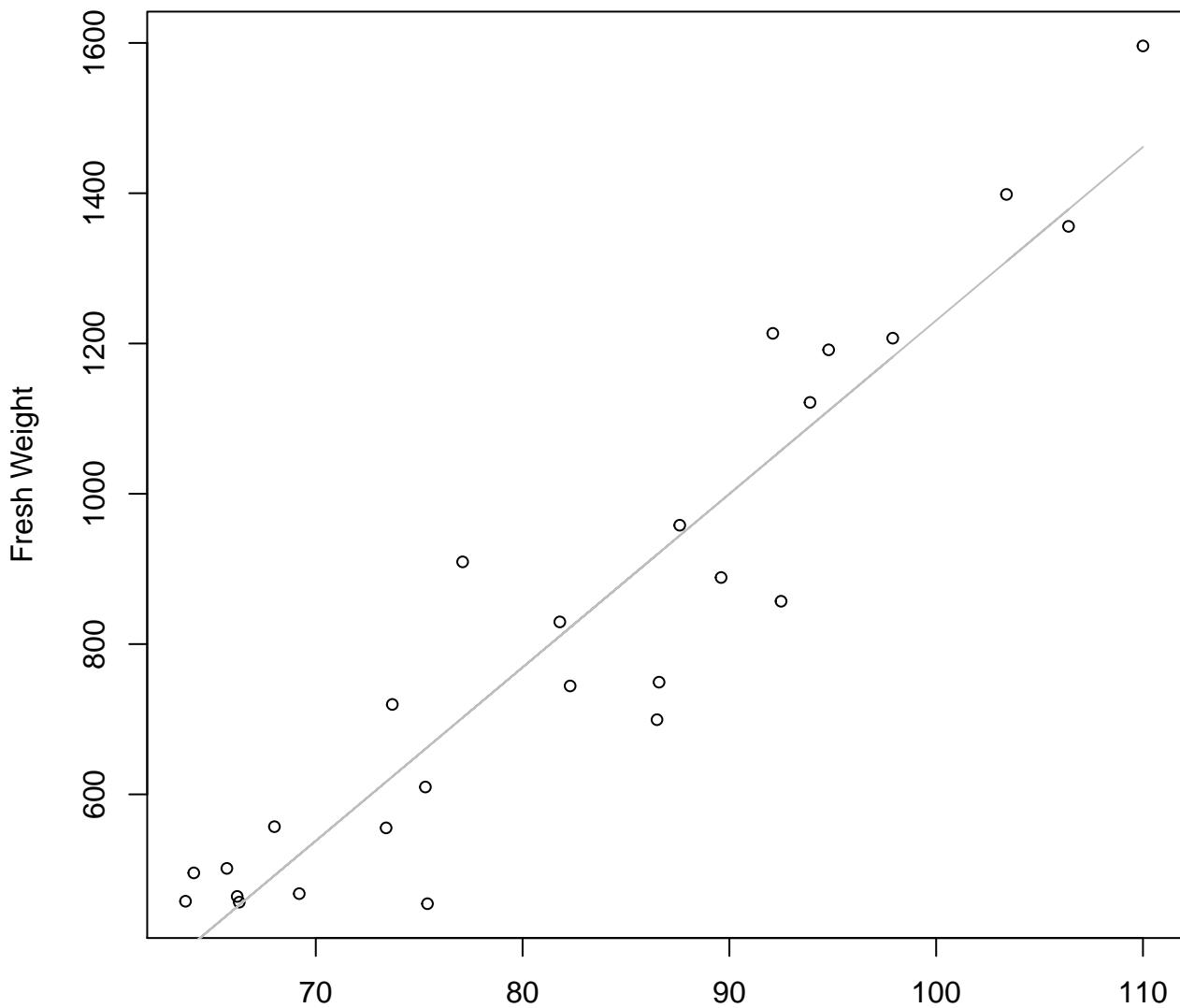
Fresh Weight

Diameter
y_0 = −3.353, m = 2.271, R^2 =0.884, N = 26

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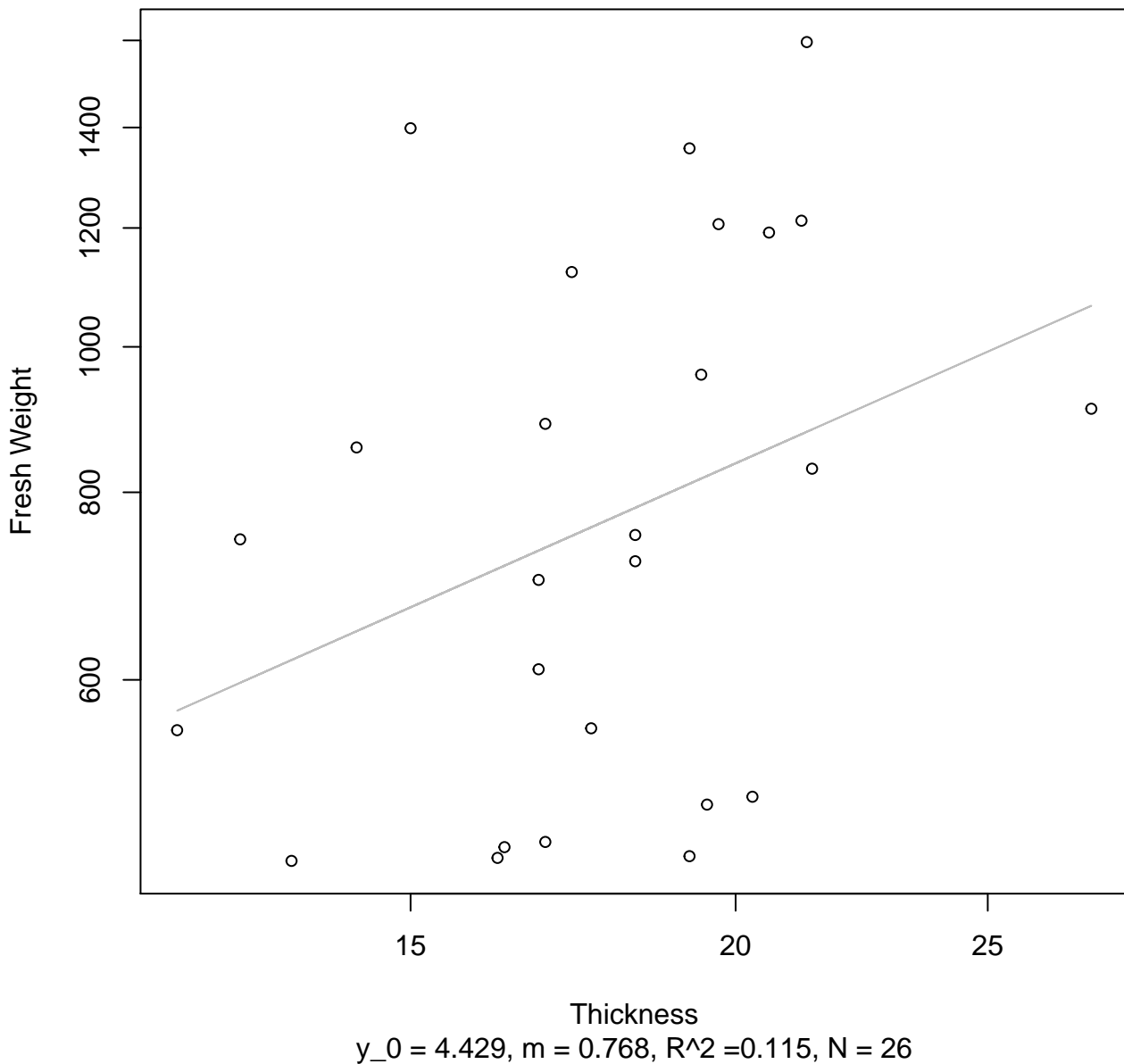**Entire Dataset, 845Mode – Double Linear**

Fresh Weight

Diameter
$y\_0 = -1077.895$, $m = 23.086$, $R^2 = 0.887$, $N = 26$

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

Fresh Weight

Thickness
$y\_0 = 4.429$, $m = 0.768$, $R^2 = 0.115$, $N = 26$

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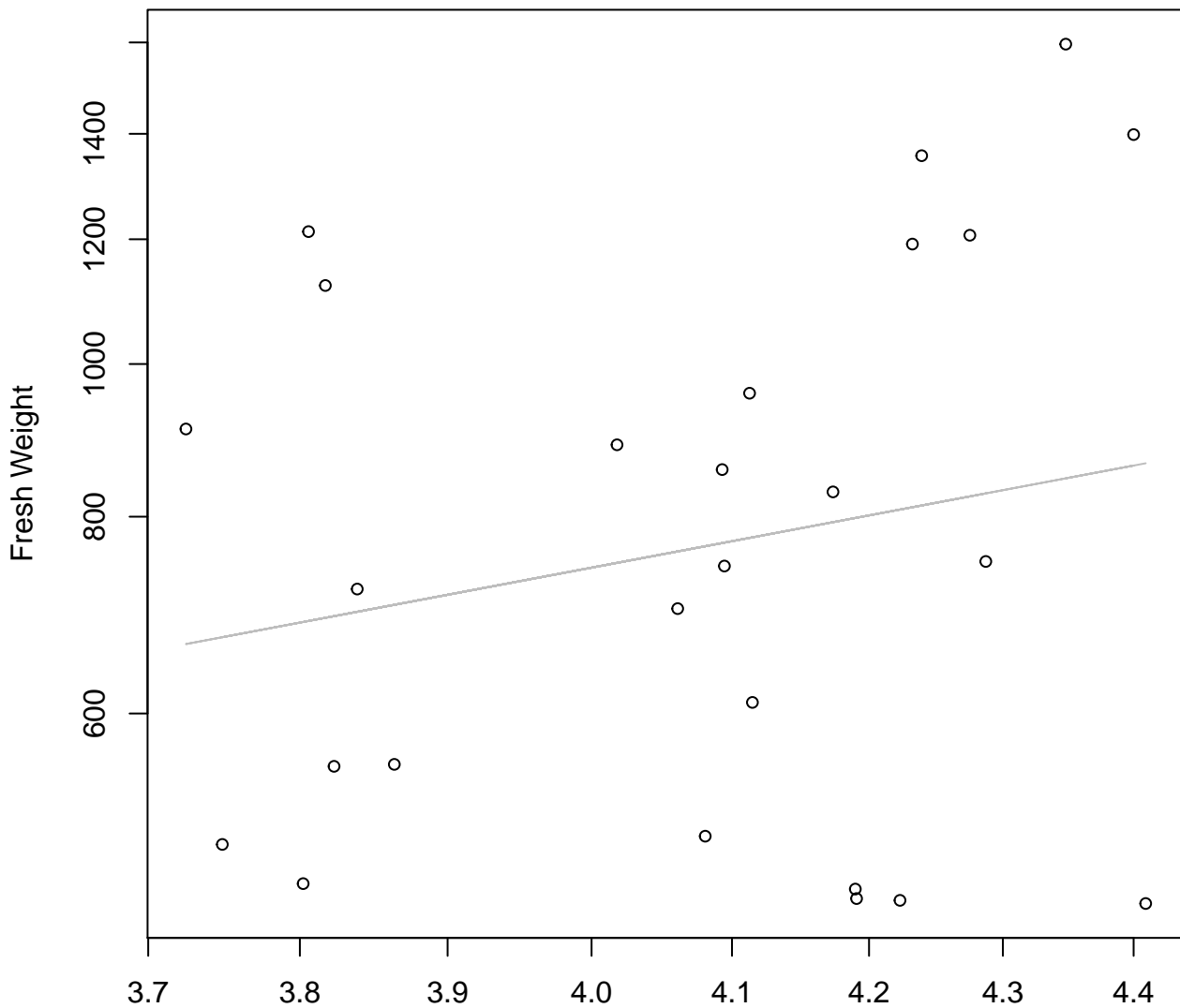**Entire Dataset, 845Mode – Double Linear**
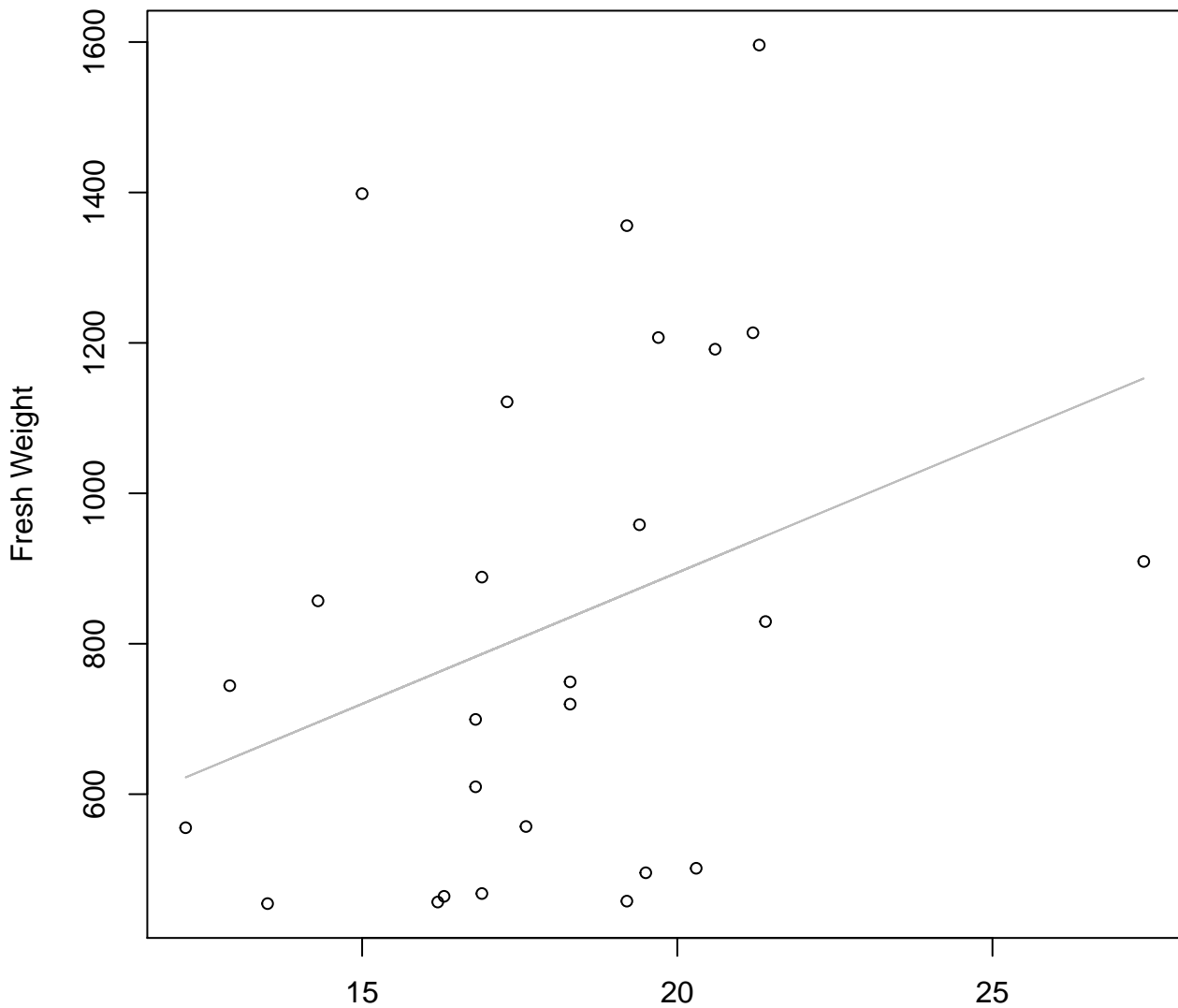
Fresh Weight

Thickness
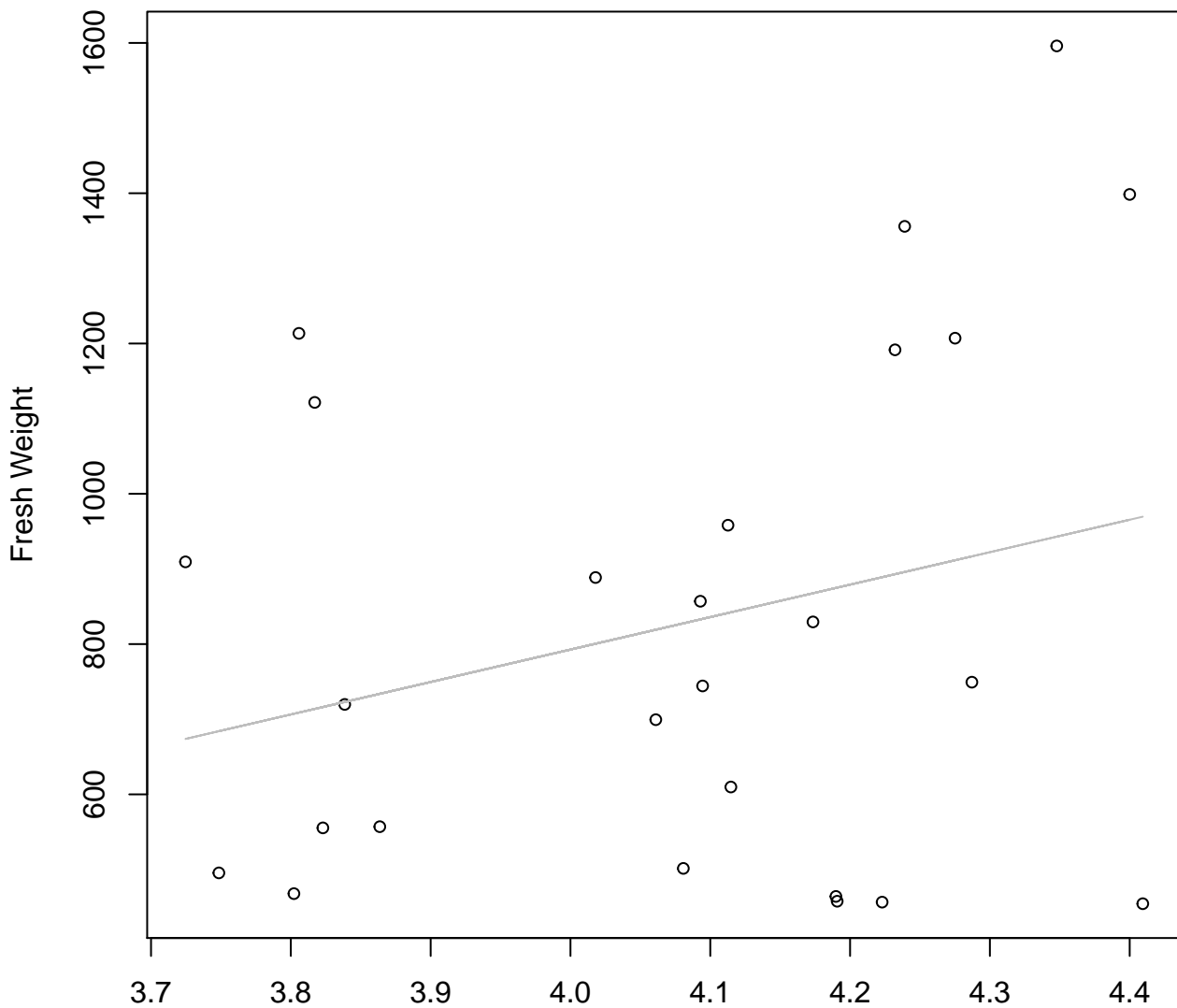y_0 = 196.546, m = 34.898, R^2 =0.11, N = 26

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

Fresh Weight

Diameter / Width
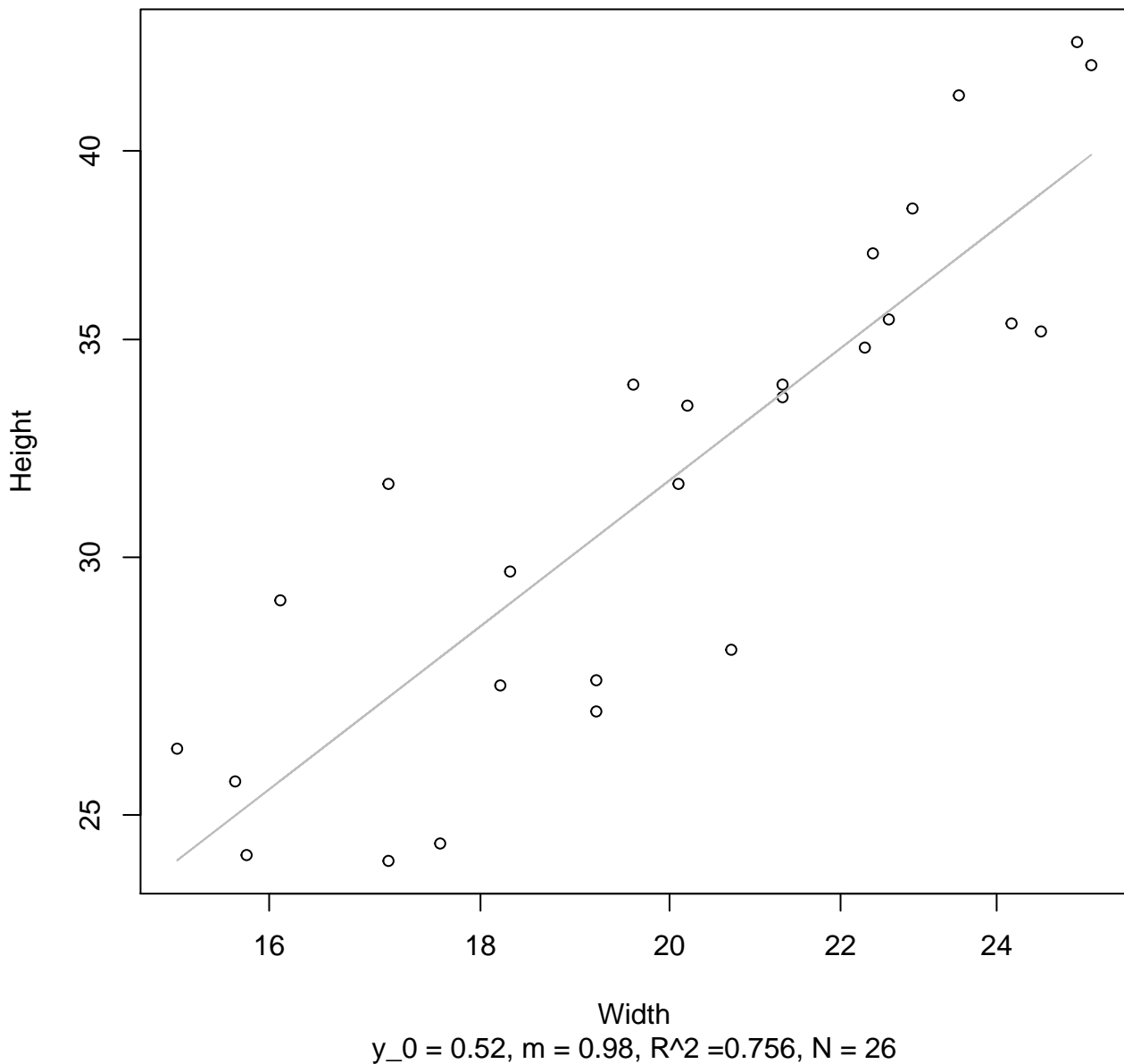$y\_0 = 4.44$, $m = 1.566$, $R^2 = 0.041$, $N = 26$

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

Fresh Weight

Diameter / Width

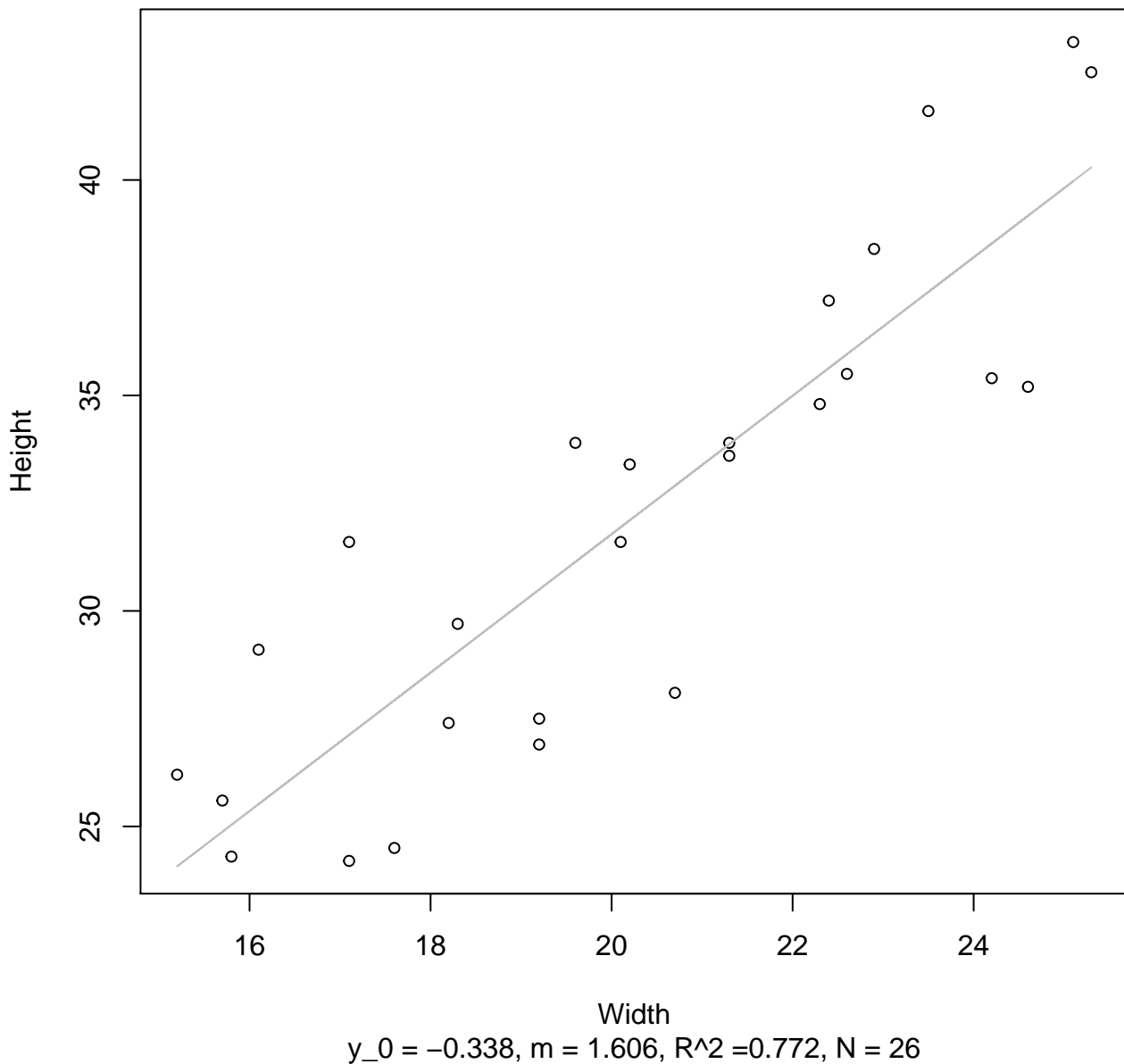y_0 = −935.06, m = 431.945, R^2 =0.072, N = 26

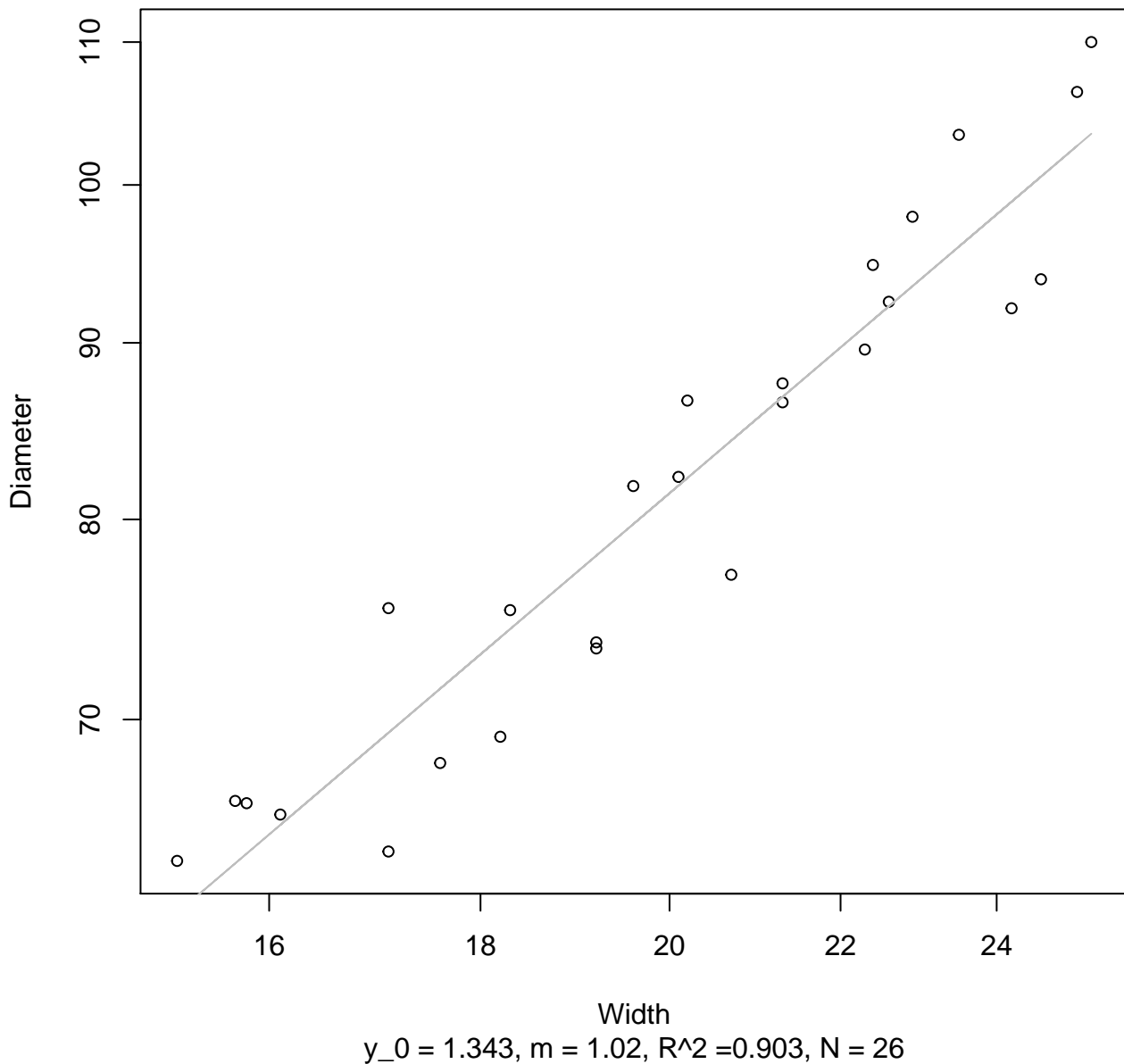**Width vs. Height**
Entire Dataset, 845Mode – Double Log

Height

Width
$y\_0 = 0.52$, $m = 0.98$, $R^2 = 0.756$, $N = 26$

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

Height

Width
$y\_0 = -0.338$, $m = 1.606$, $R^2 = 0.772$, $N = 26$

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

Diameter

Width
y_0 = 1.343, m = 1.02, R^2 =0.903, N = 26

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

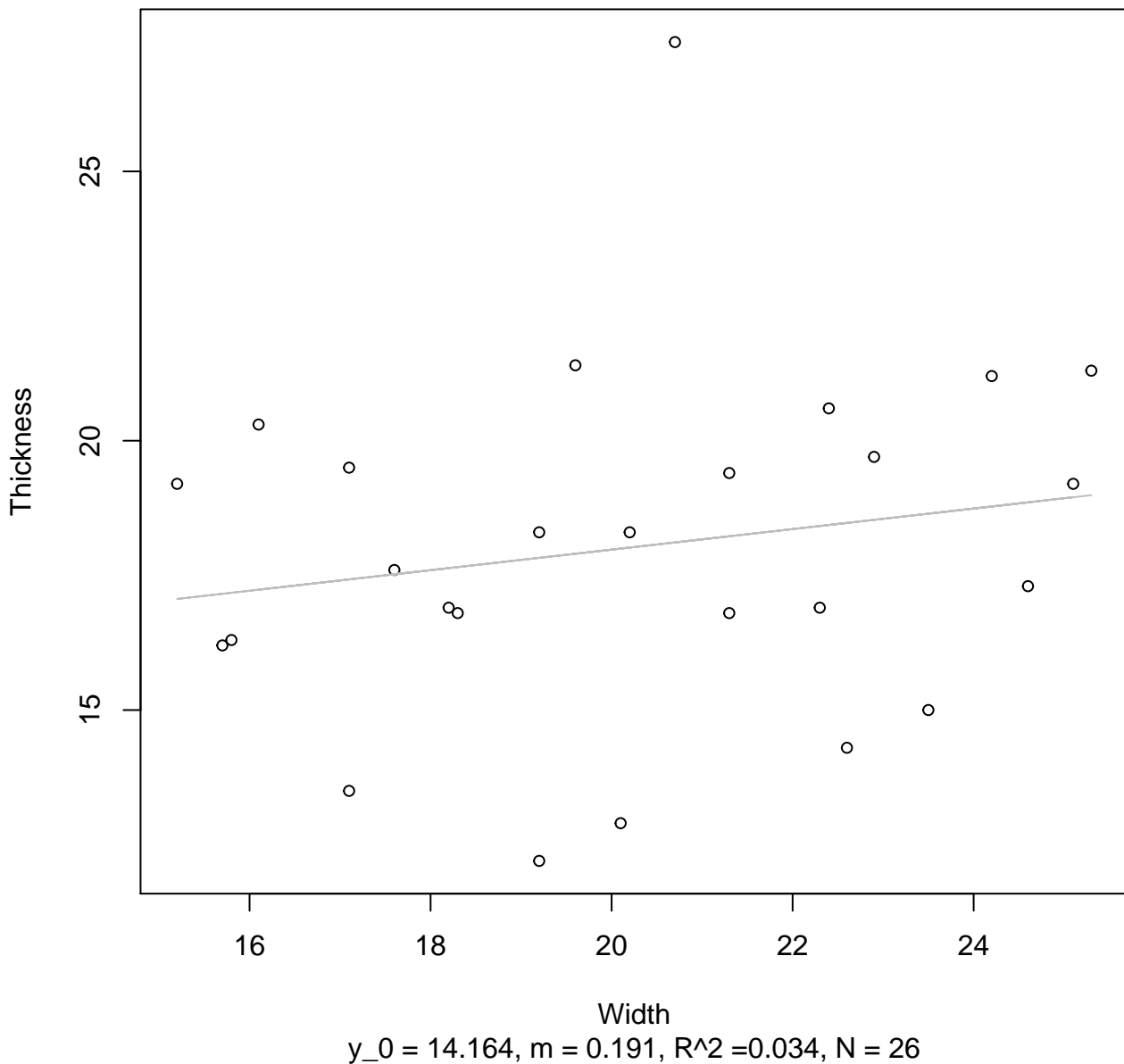Diameter

Width
y_0 = −3.349, m = 4.244, R^2 =0.902, N = 26
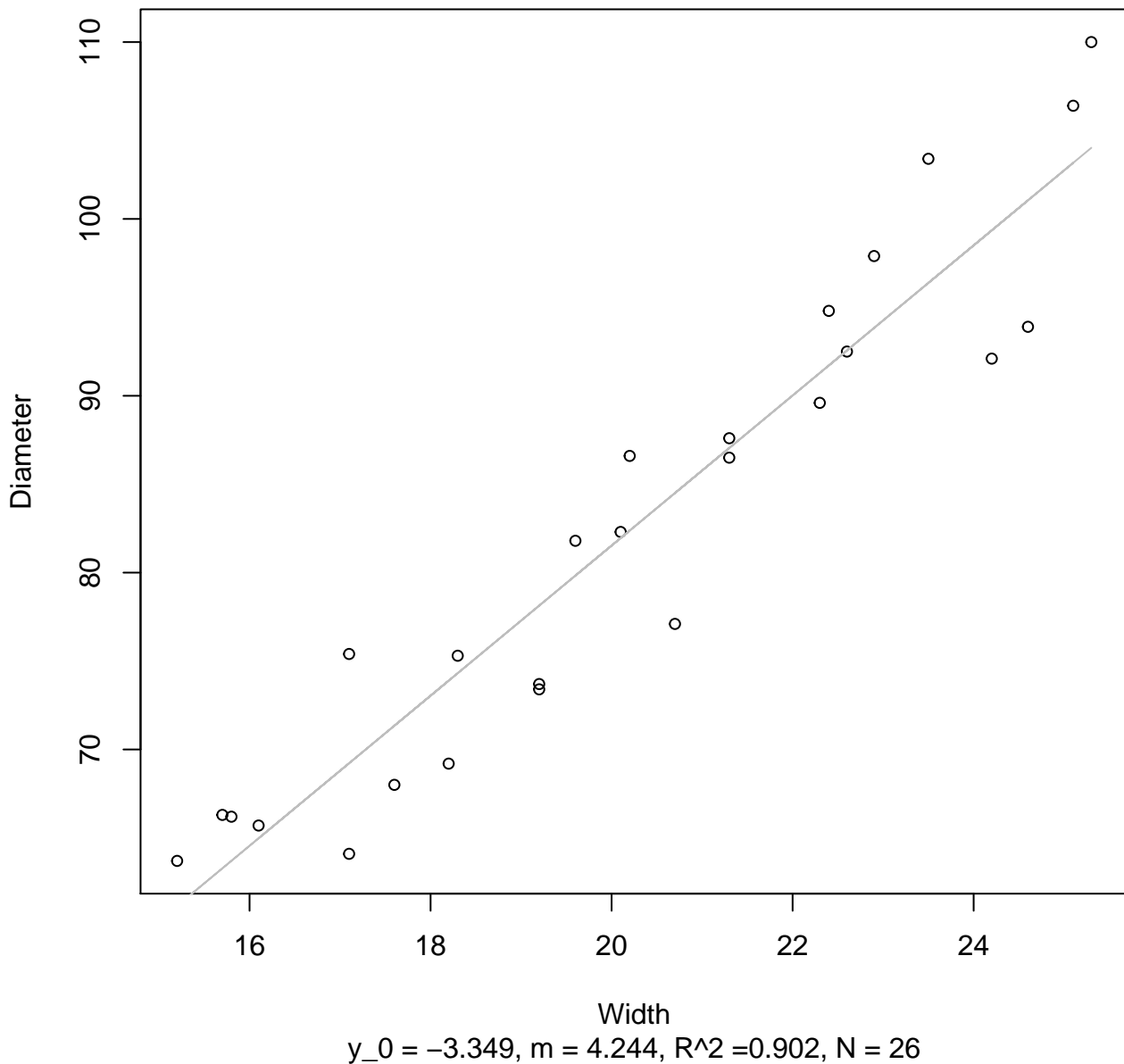
Width vs. Thickness
Entire Dataset, 845Mode – Double Log
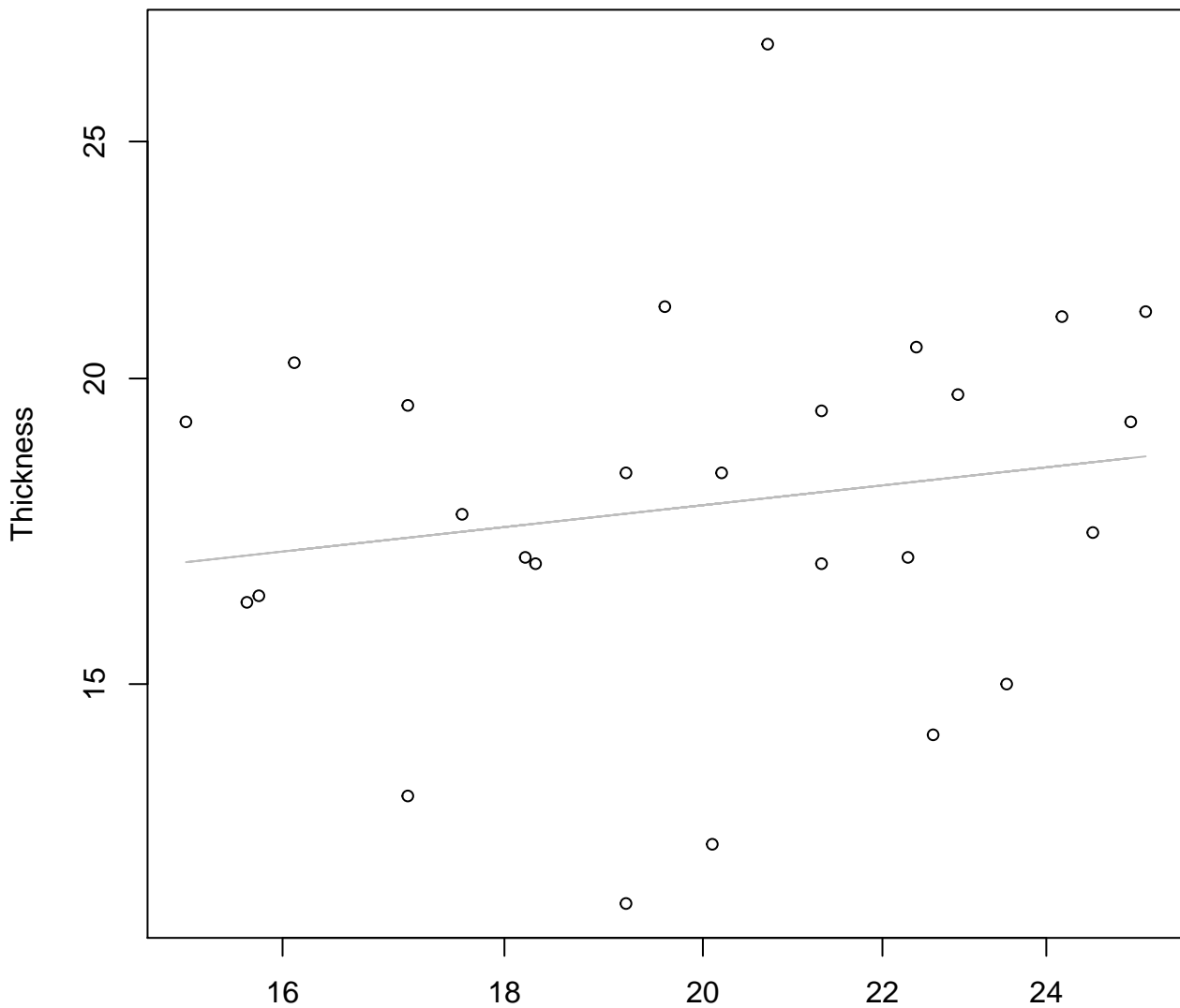
Thickness

Width
y_0 = 2.291, m = 0.196, R^2 =0.029, N = 26

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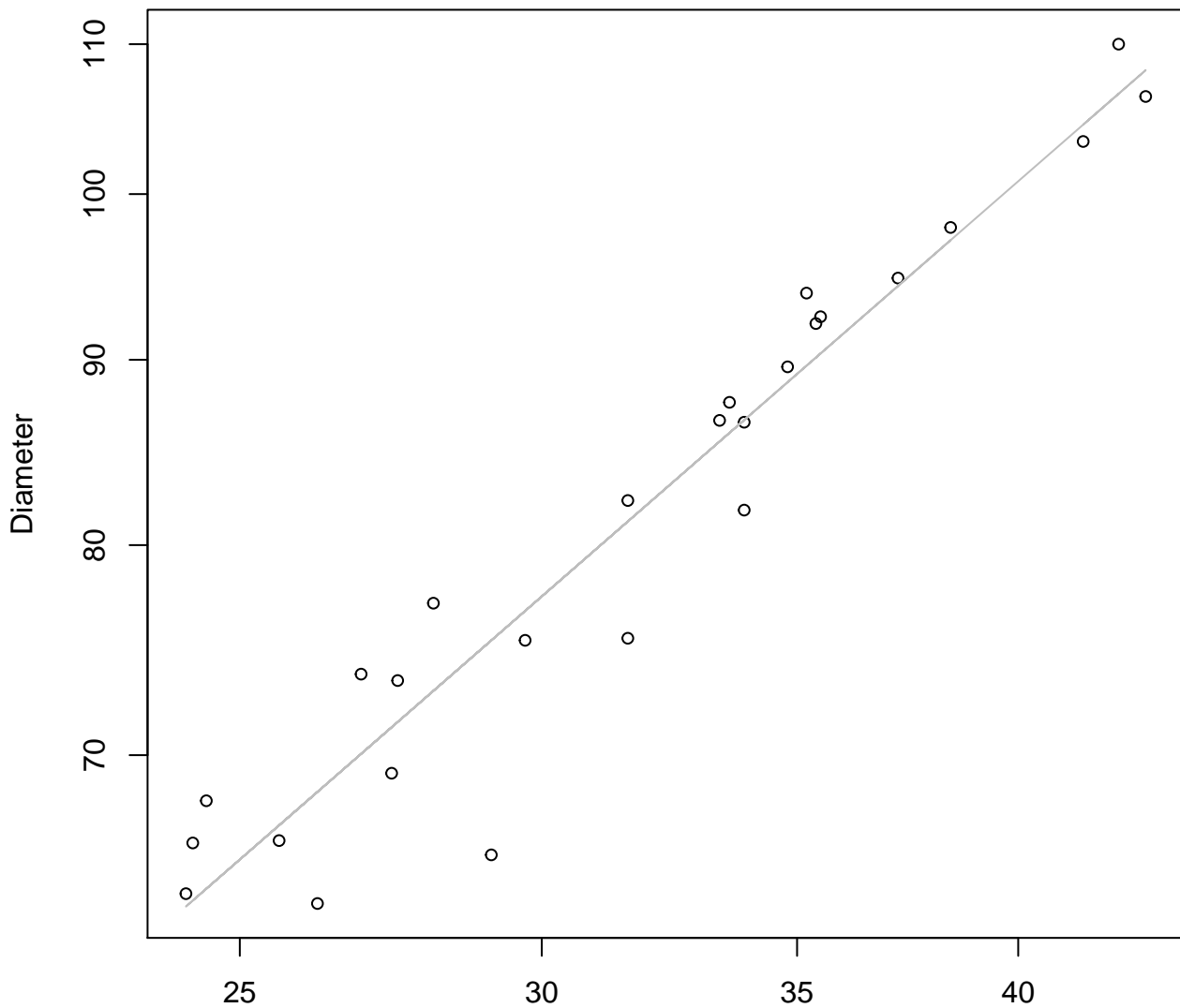**Entire Dataset, 845Mode – Double Linear**

Thickness

Width
$y\_0 = 14.164$, $m = 0.191$, $R^2 = 0.034$, $N = 26$

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

Diameter

Height
y_0 = 1.229, m = 0.917, R^2 =0.928, N = 26

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

Diameter

Height
y_0 = 6.198, m = 2.373, R^2 =0.942, N = 26
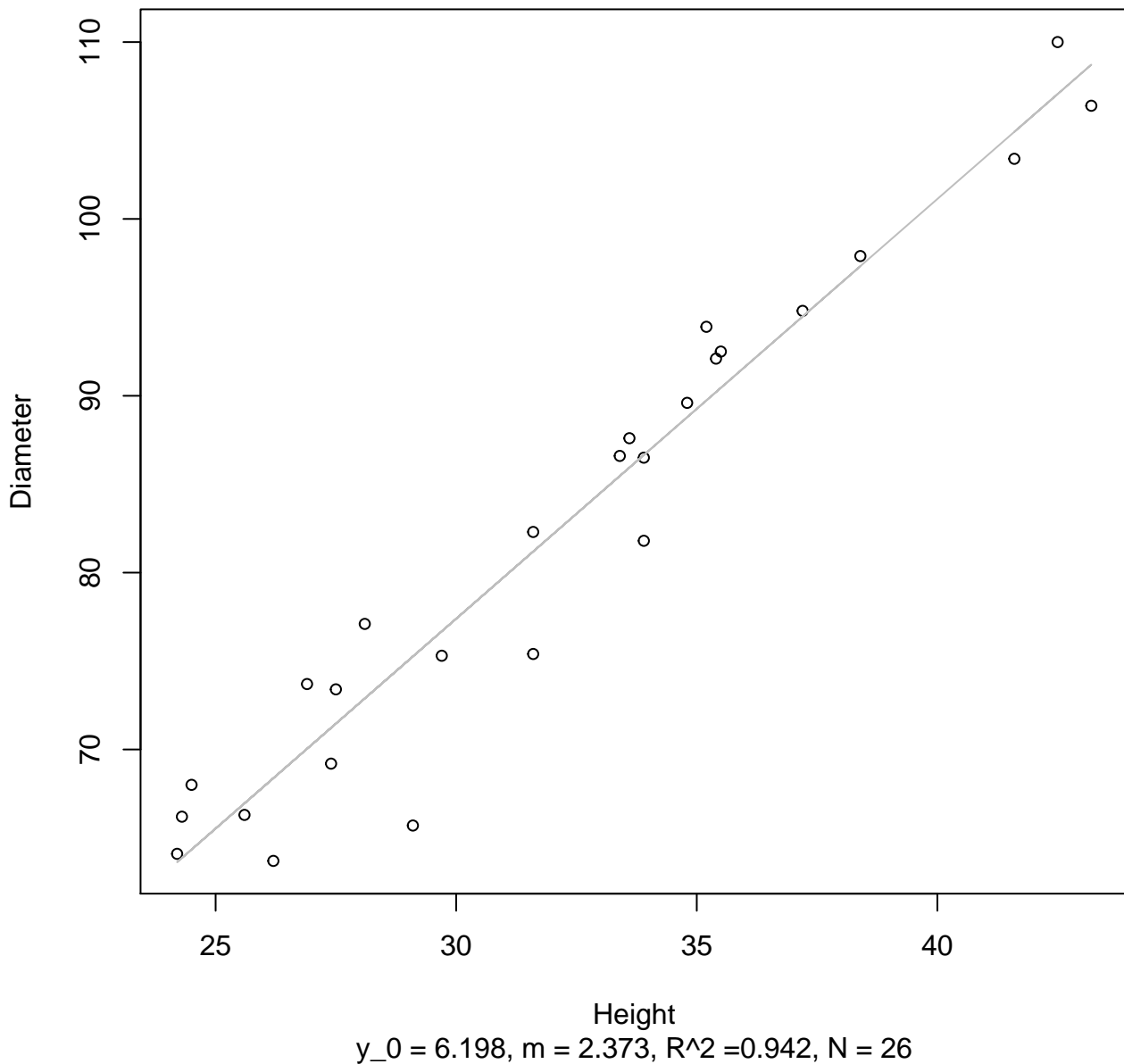
Height vs. Thickness
Entire Dataset, 845Mode – Double Log
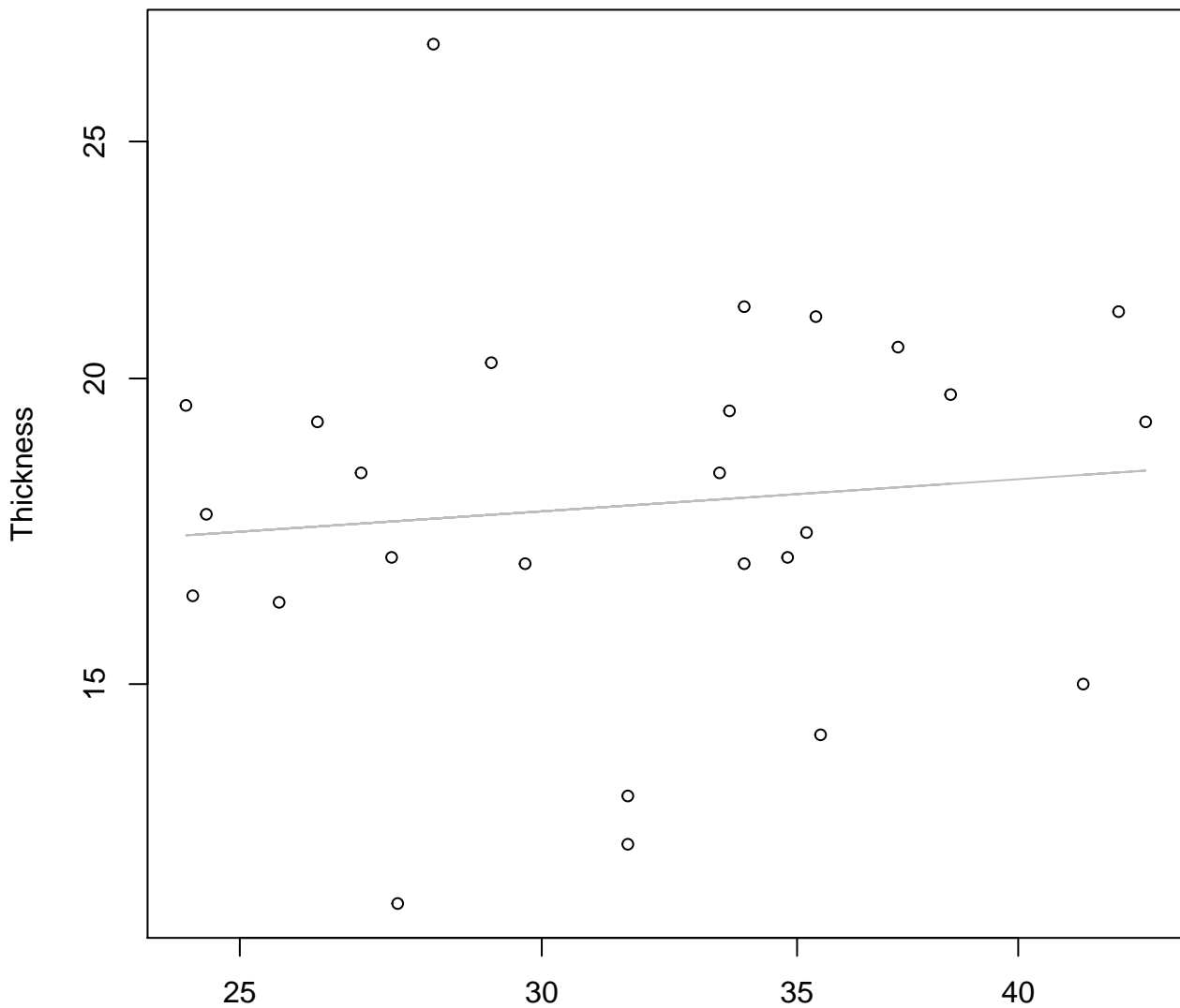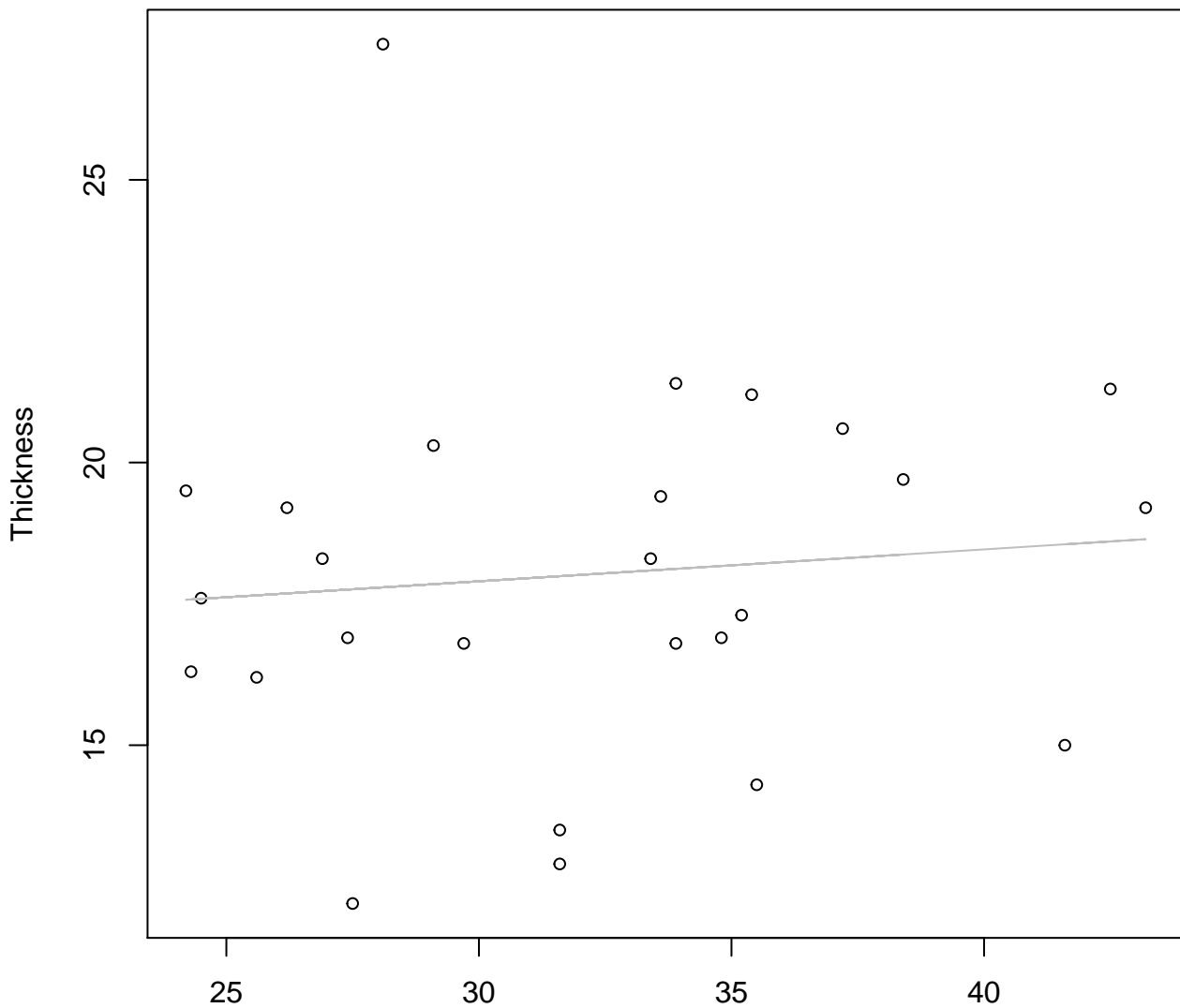
Thickness

Height
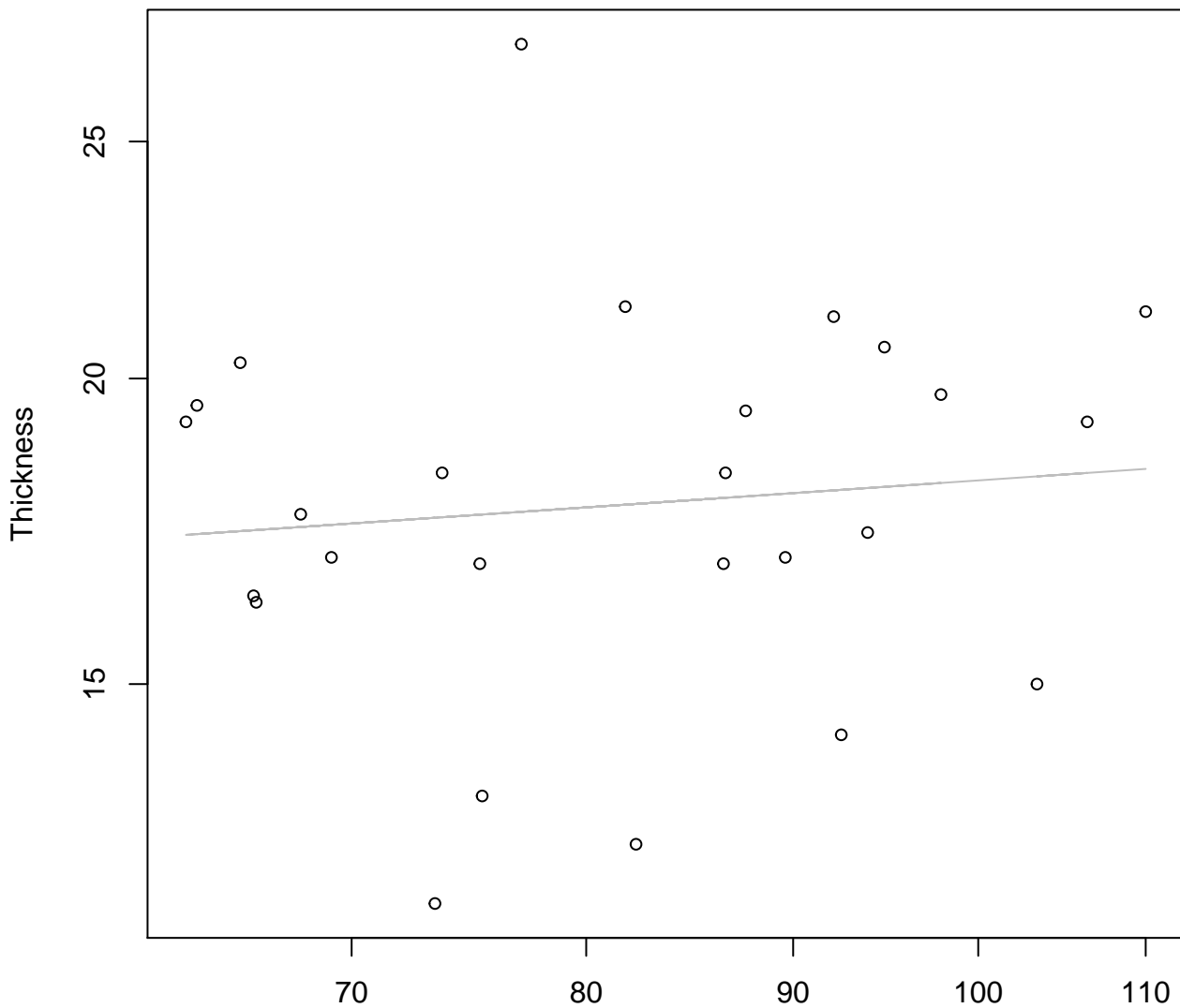y_0 = 2.513, m = 0.105, R^2 =0.011, N = 26

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

Thickness

Height
y_0 = 16.208, m = 0.056, R^2 =0.01, N = 26

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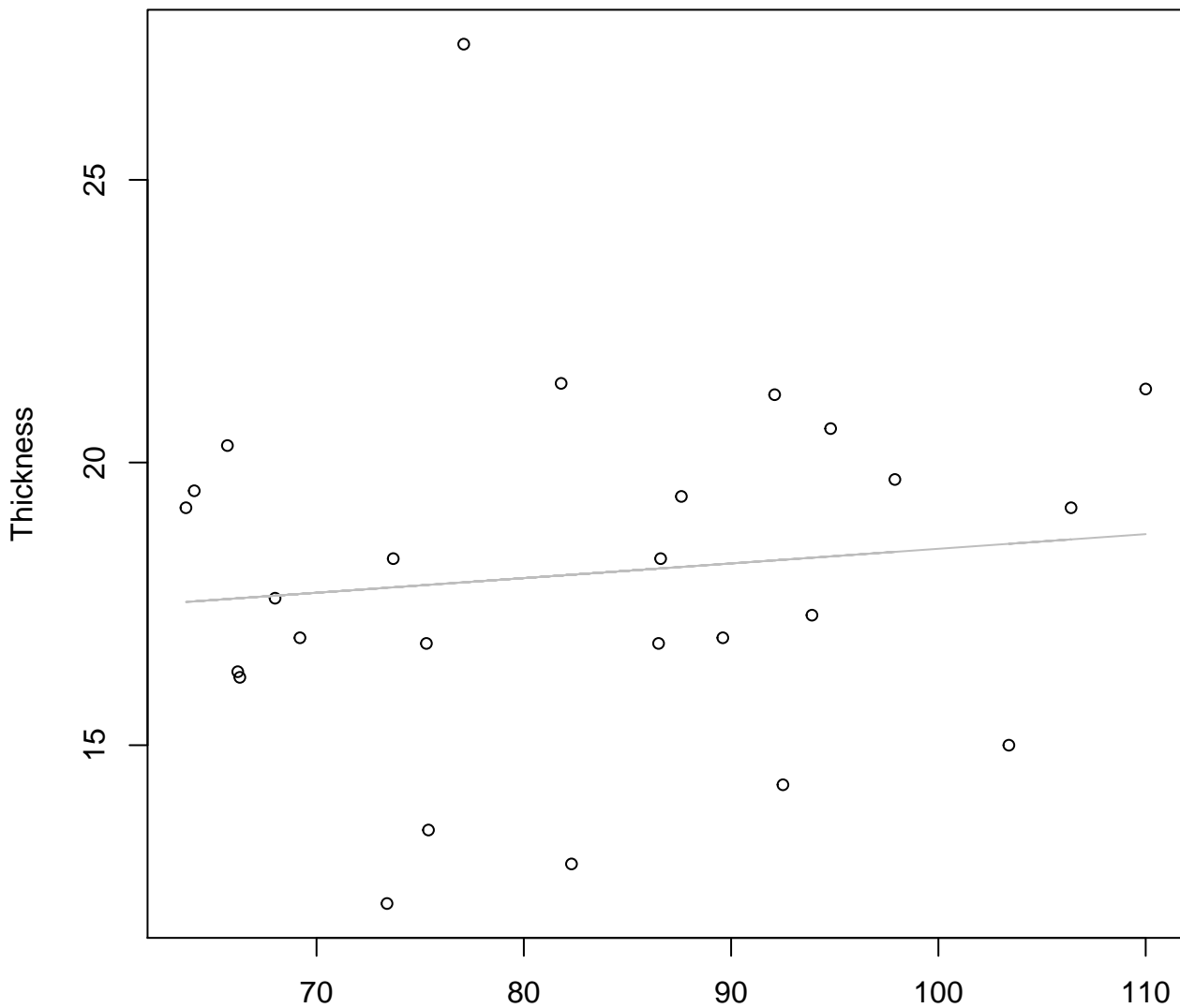**Entire Dataset, 845Mode – Double Log**

Thickness

Diameter
y_0 = 2.376, m = 0.114, R^2 =0.011, N = 26
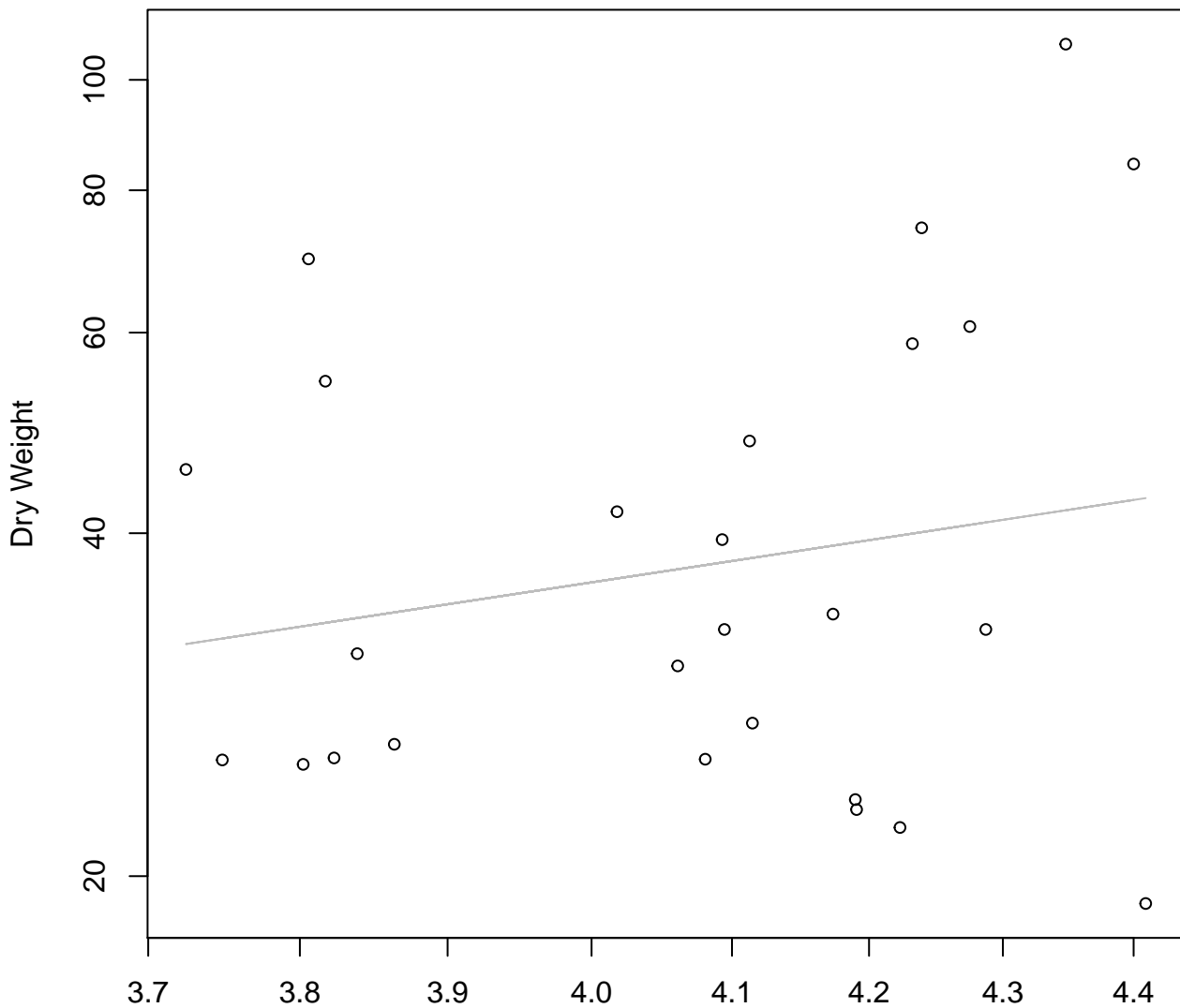
Diameter vs. Thickness
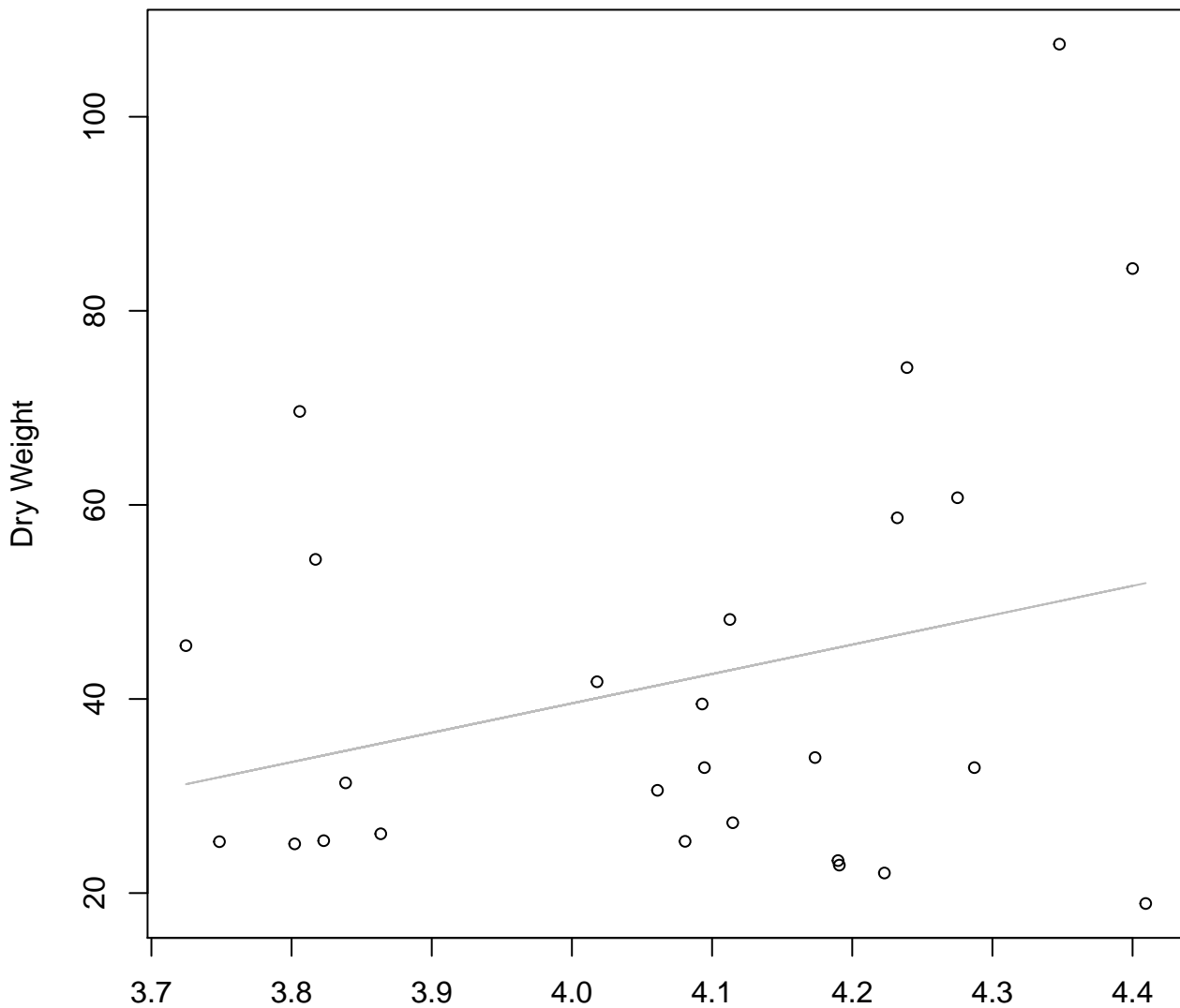**Entire Dataset, 845Mode – Double Linear**

Thickness

Diameter
$y\_0 = 15.882$, $m = 0.026$, $R^2 = 0.012$, $N = 26$

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

Dry Weight

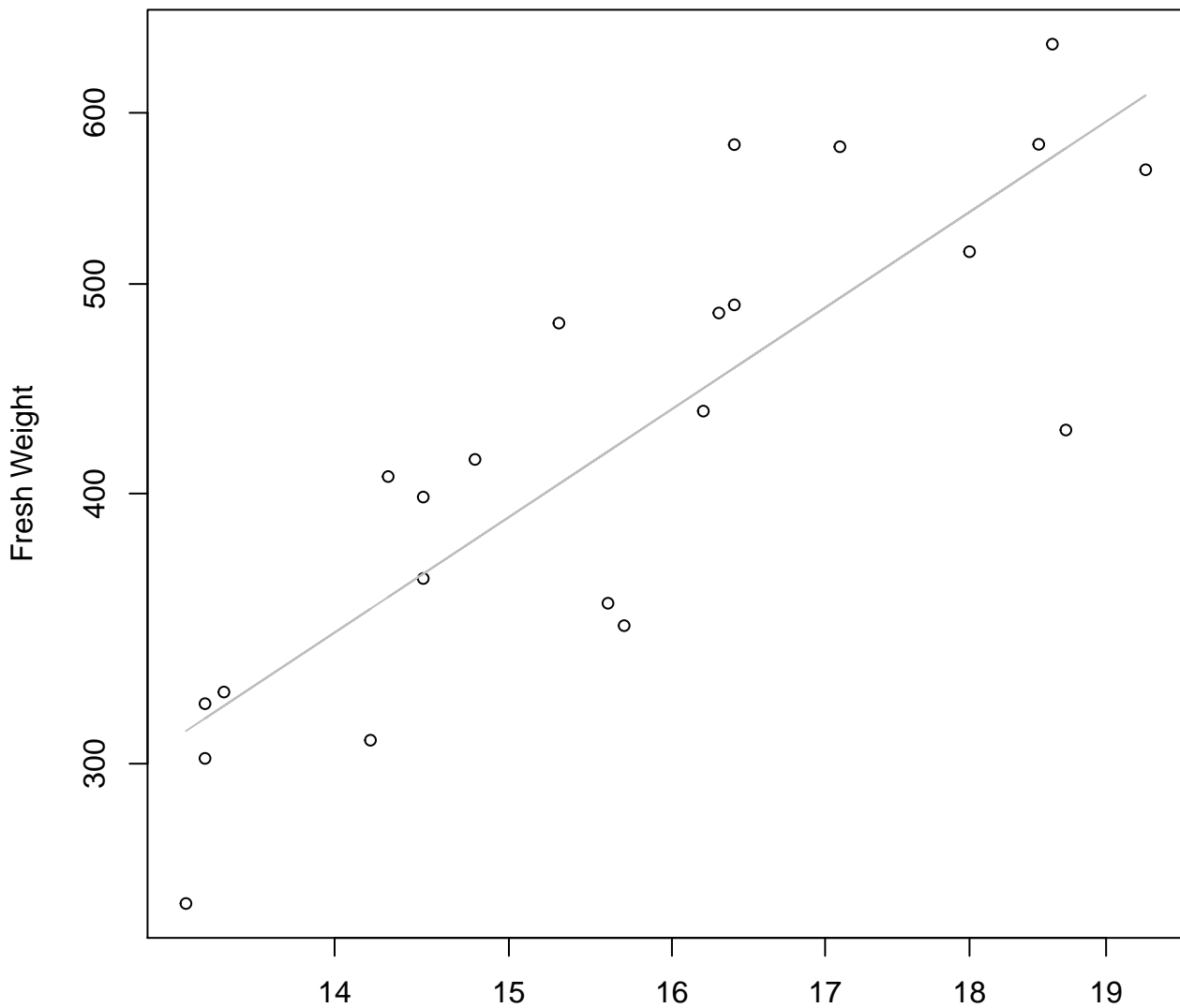Diameter / Width
$y\_0 = 1.167$, $m = 1.748$, $R^2 = 0.037$, $N = 26$

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

Dry Weight

Diameter / Width
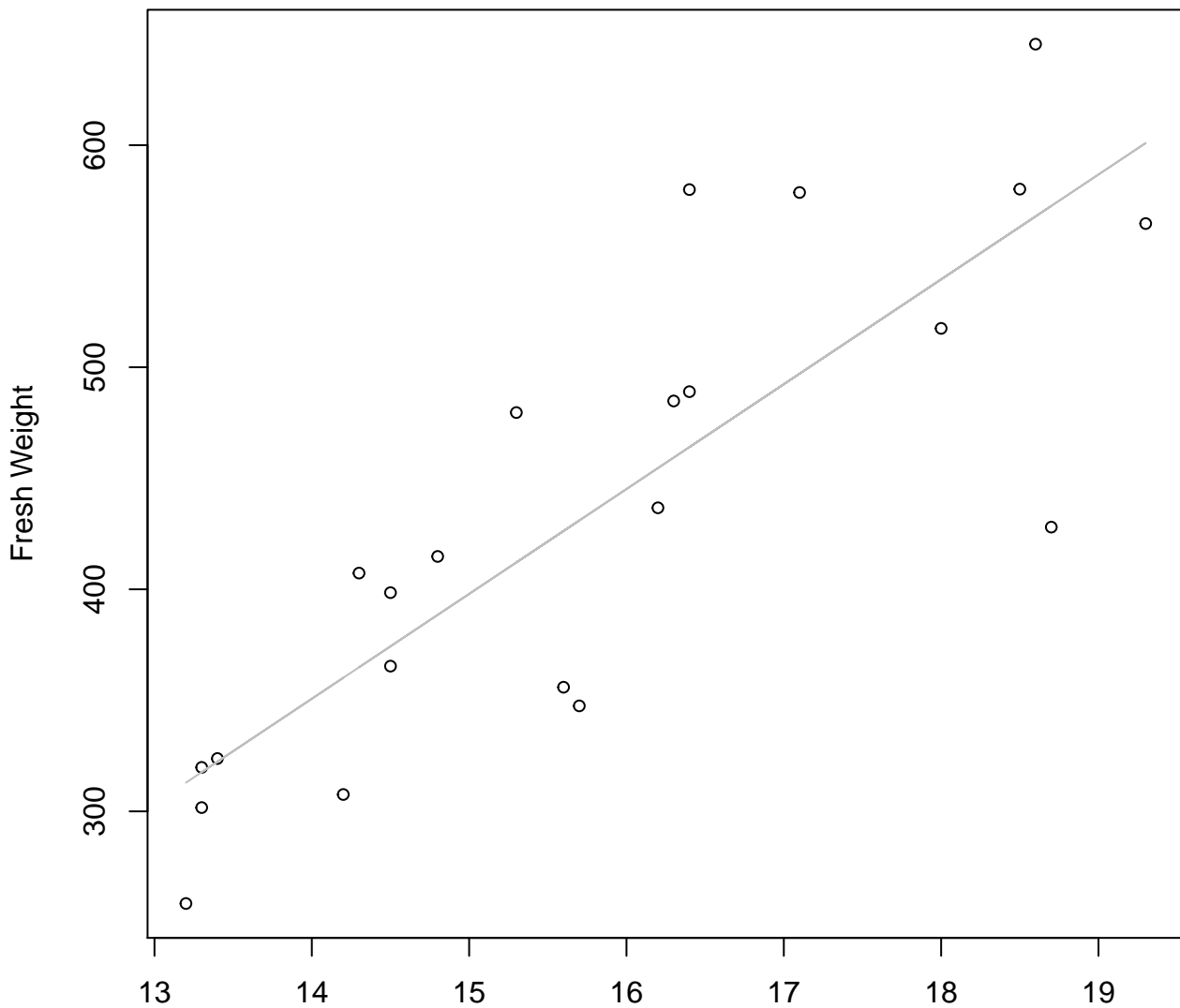$y\_0 = -81.514$, $m = 30.266$, $R^2 = 0.081$, $N = 26$

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

Fresh Weight

Width
y_0 = 1.141, m = 1.782, R^2 =0.716, N = 22

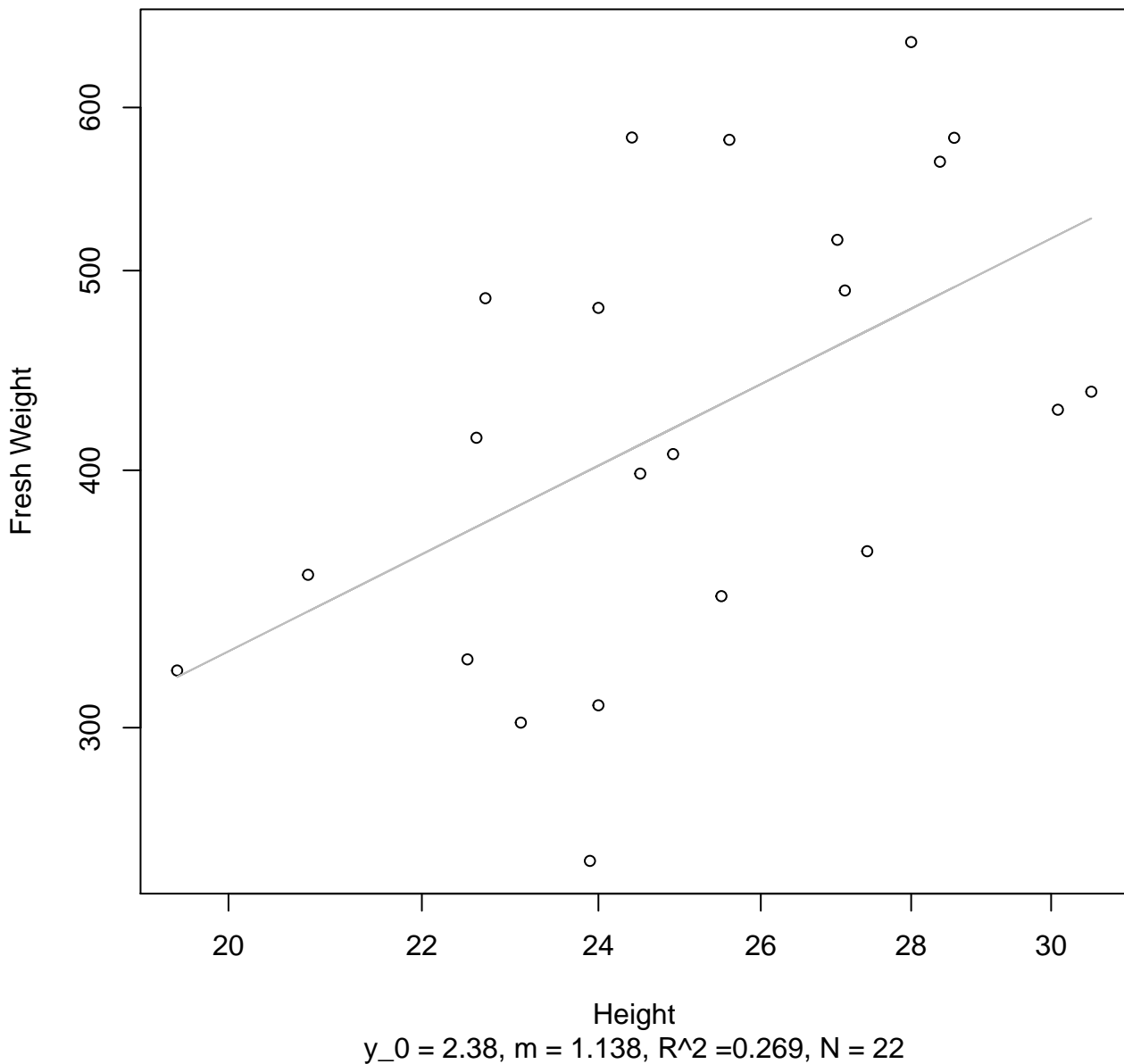**Width vs. Fresh Weight**
Entire Dataset, 854Mode – Double Linear

Fresh Weight
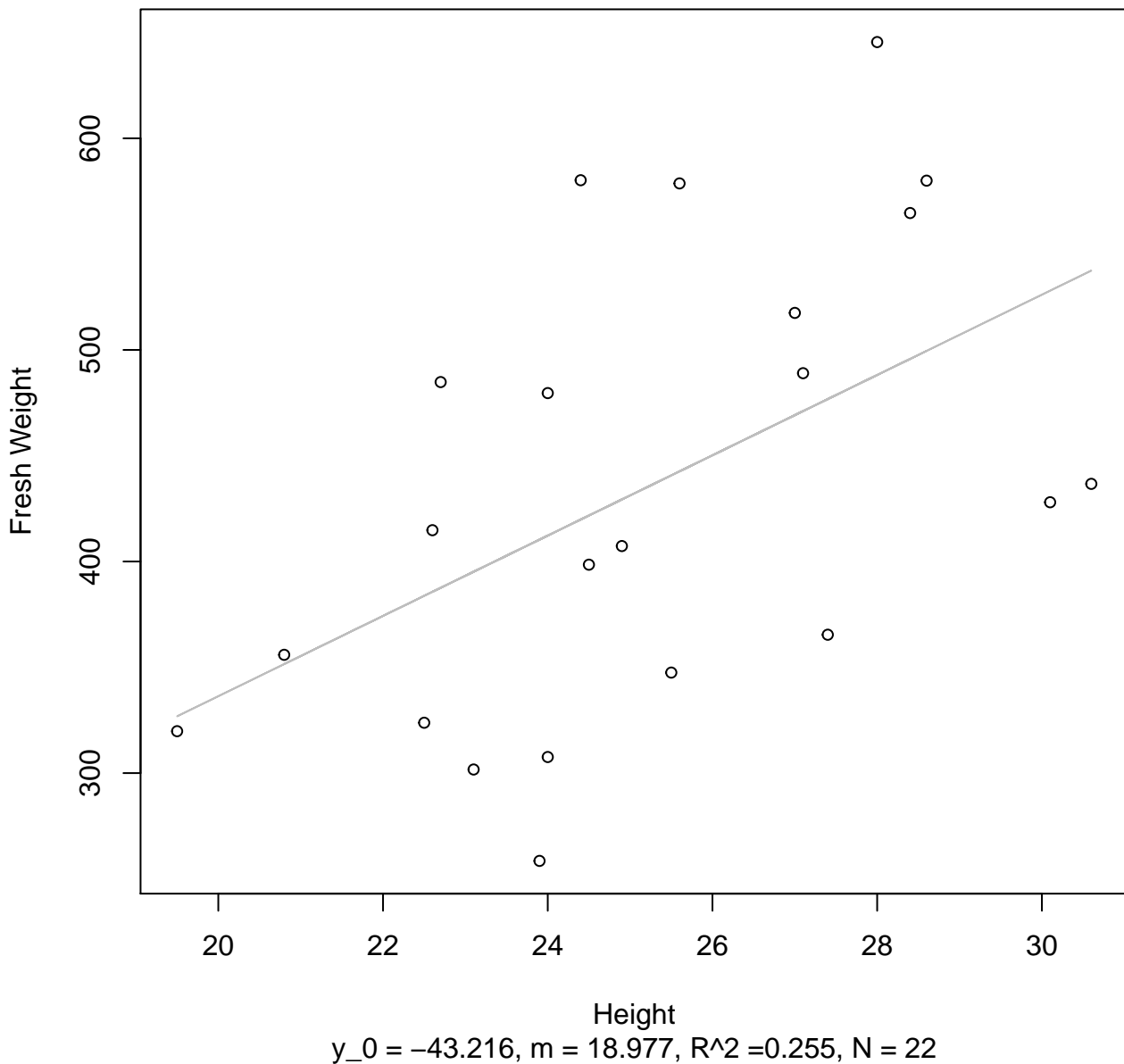
Width
y_0 = −310.357, m = 47.219, R^2 =0.695, N = 22

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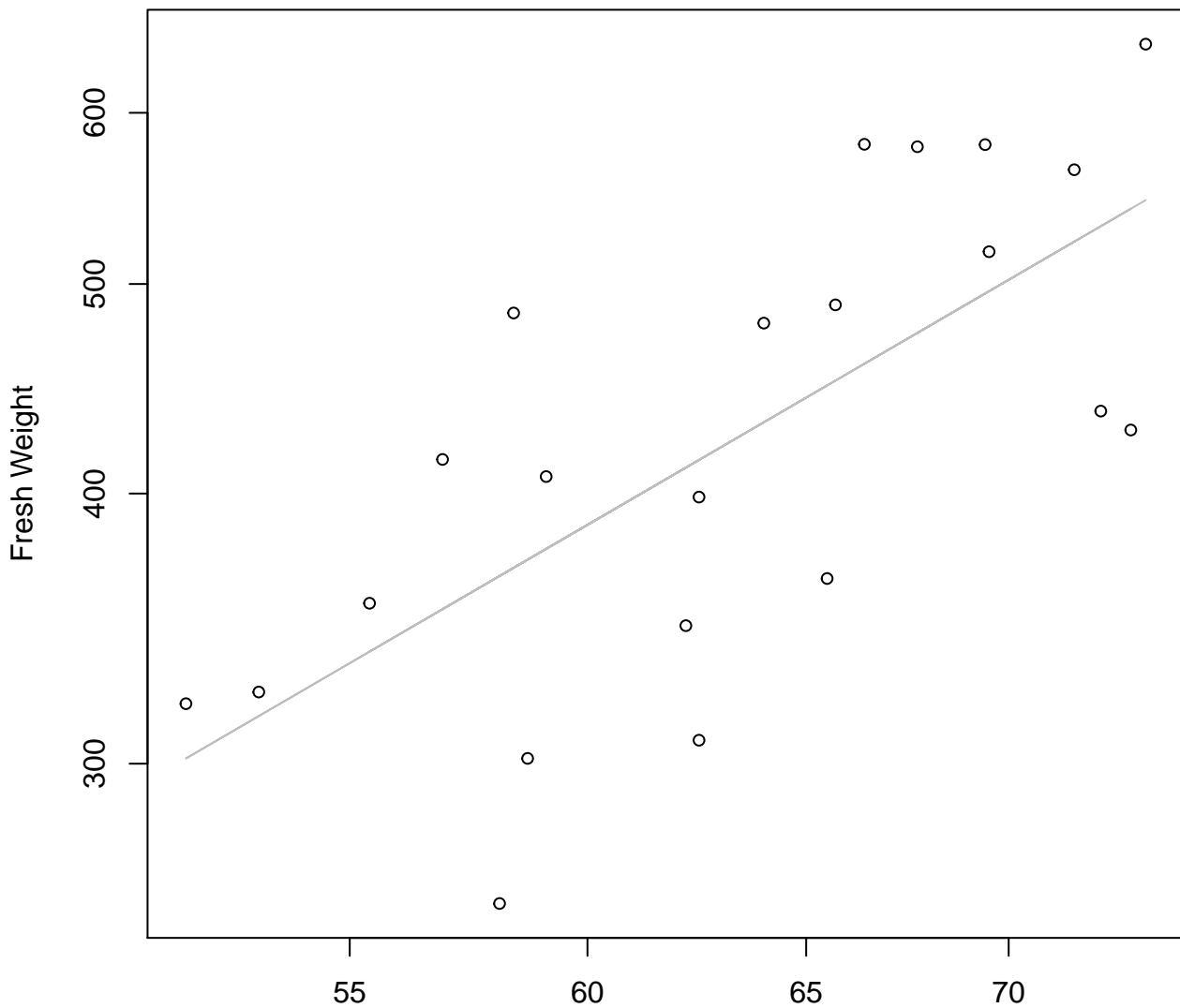**Entire Dataset, 854Mode – Double Log**

Fresh Weight

Height
y_0 = 2.38, m = 1.138, R^2 =0.269, N = 22

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

Height
$y\_0 = -43.216$, m = 18.977, R^2 =0.255, N = 22

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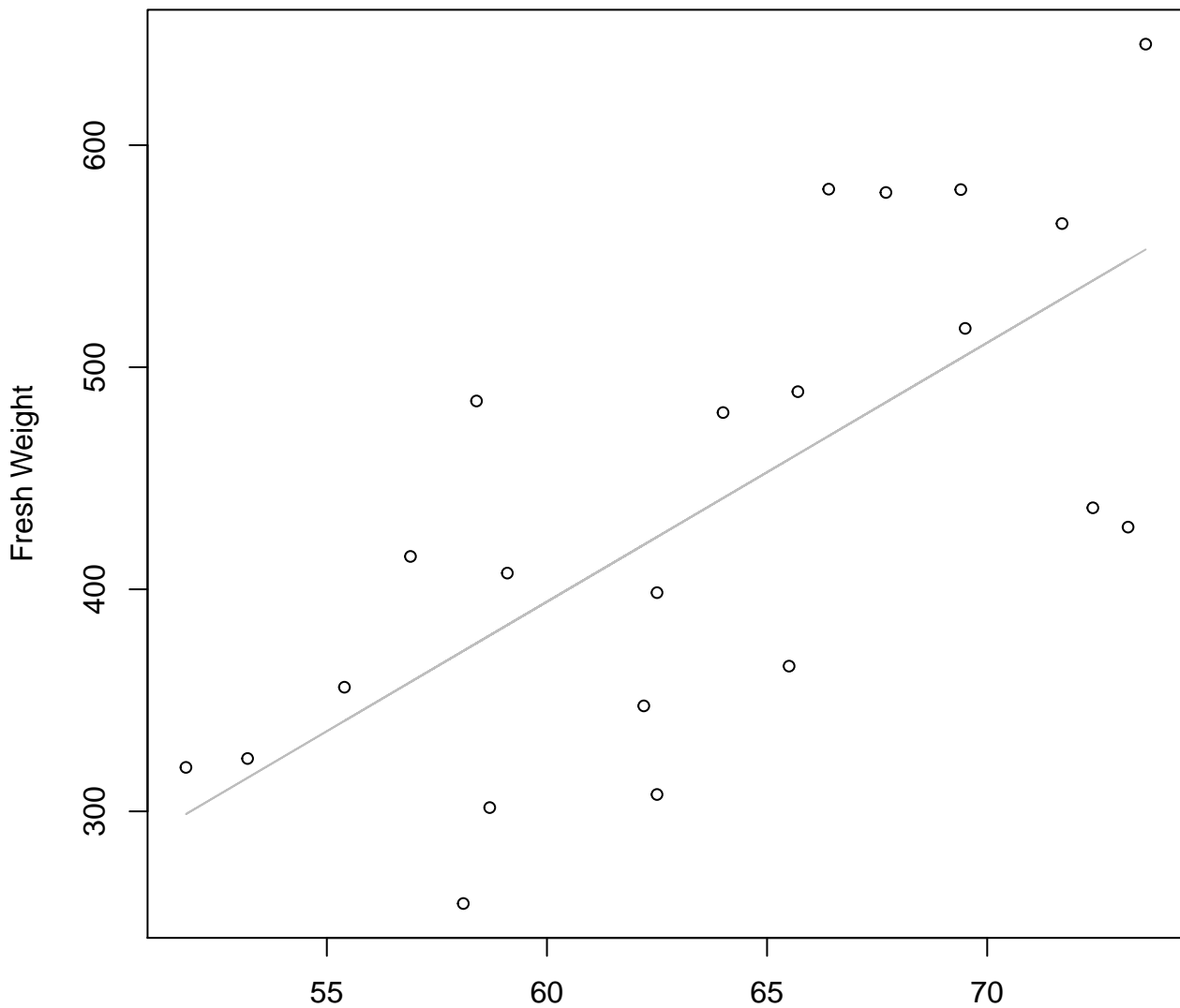**Entire Dataset, 854Mode – Double Log**

Fresh Weight

Diameter
y_0 = −0.972, m = 1.693, R^2 =0.481, N = 22

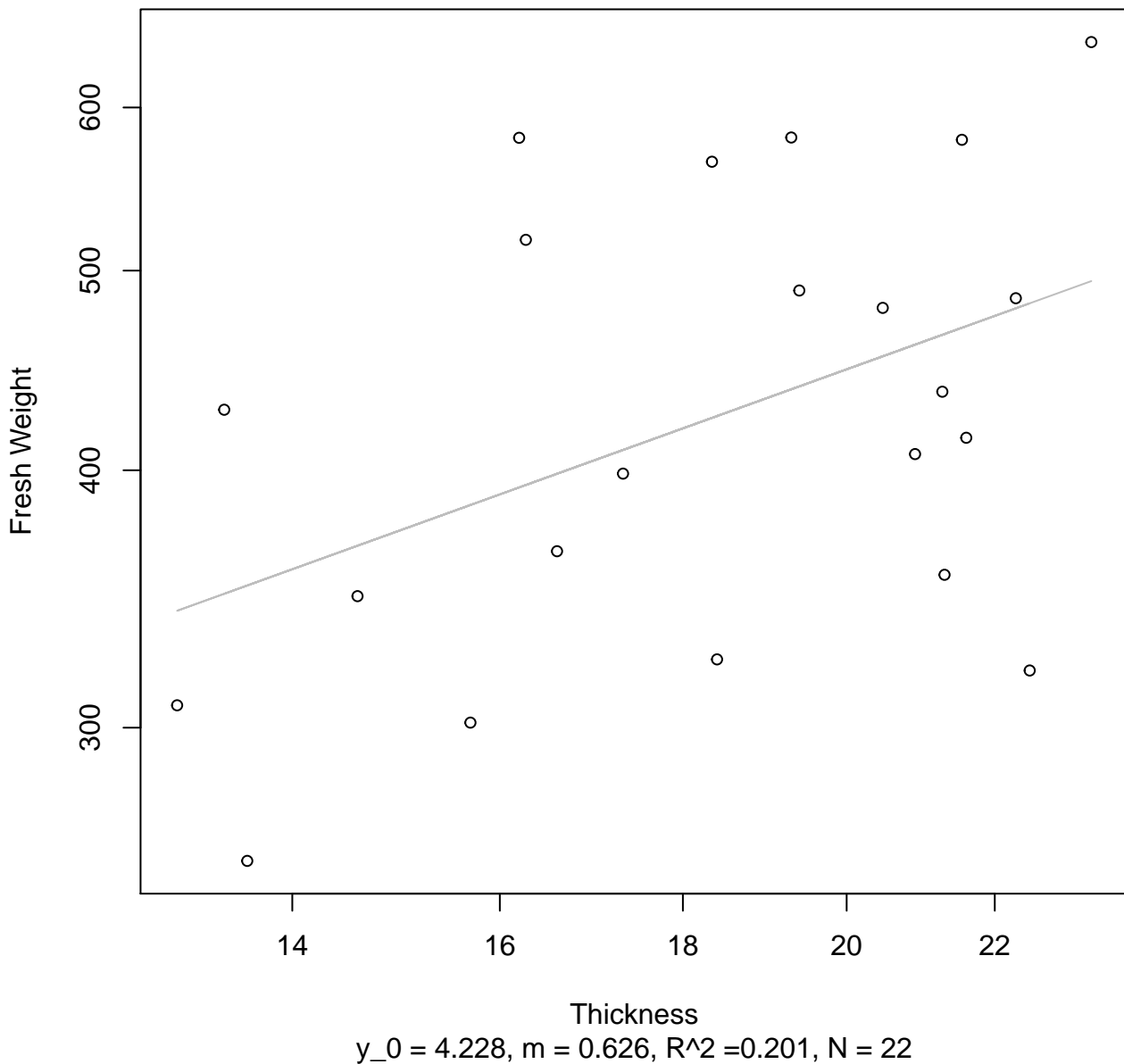**Diameter vs. Fresh Weight**
Entire Dataset, 854Mode – Double Linear

Fresh Weight

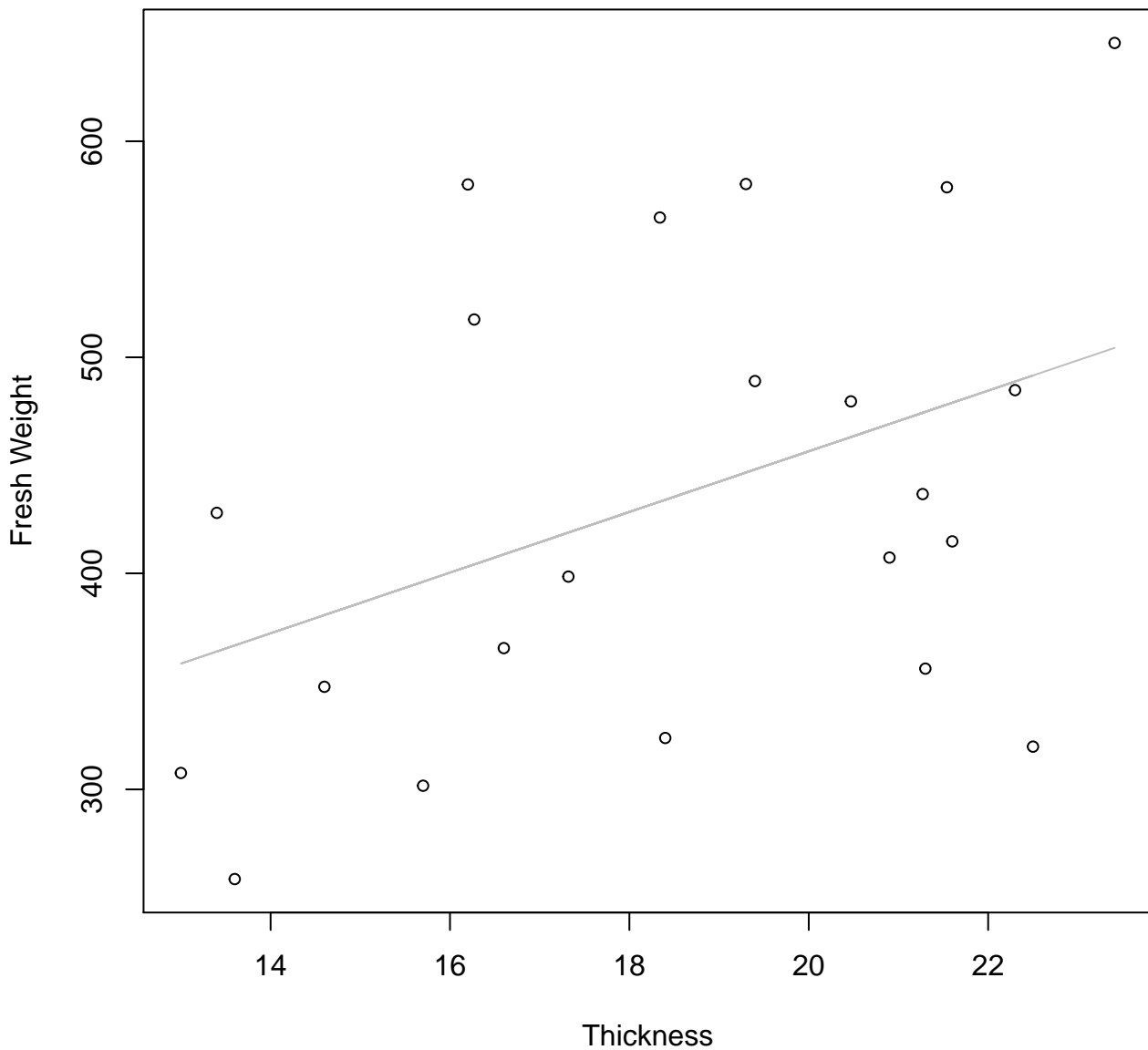Diameter
$y\_0 = -305.4$, $m = 11.663$, $R^2 = 0.49$, $N = 22$

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

Fresh Weight
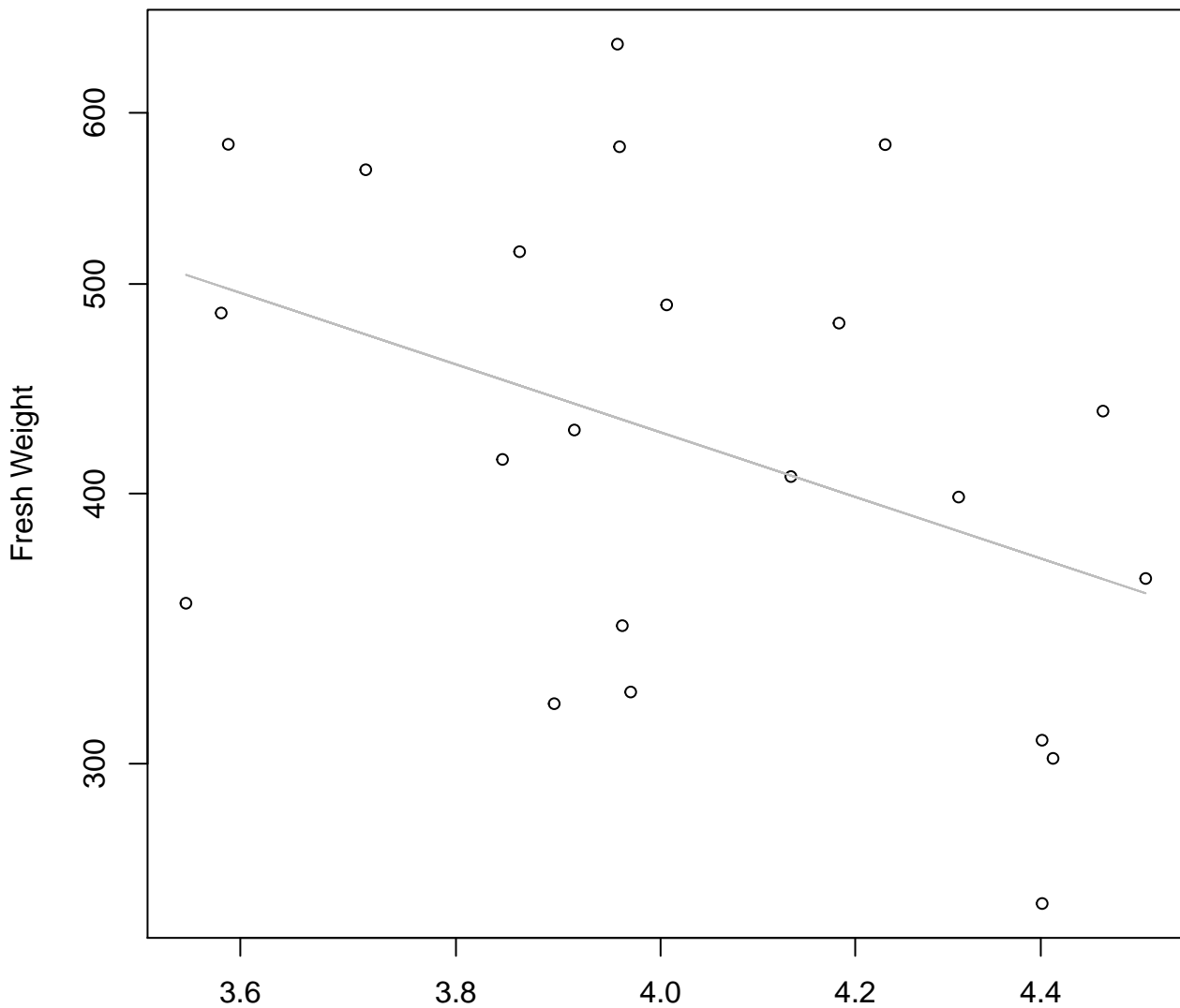
Thickness
$y\_0 = 4.228$, $m = 0.626$, $R^2 = 0.201$, $N = 22$

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

Fresh Weight

Thickness
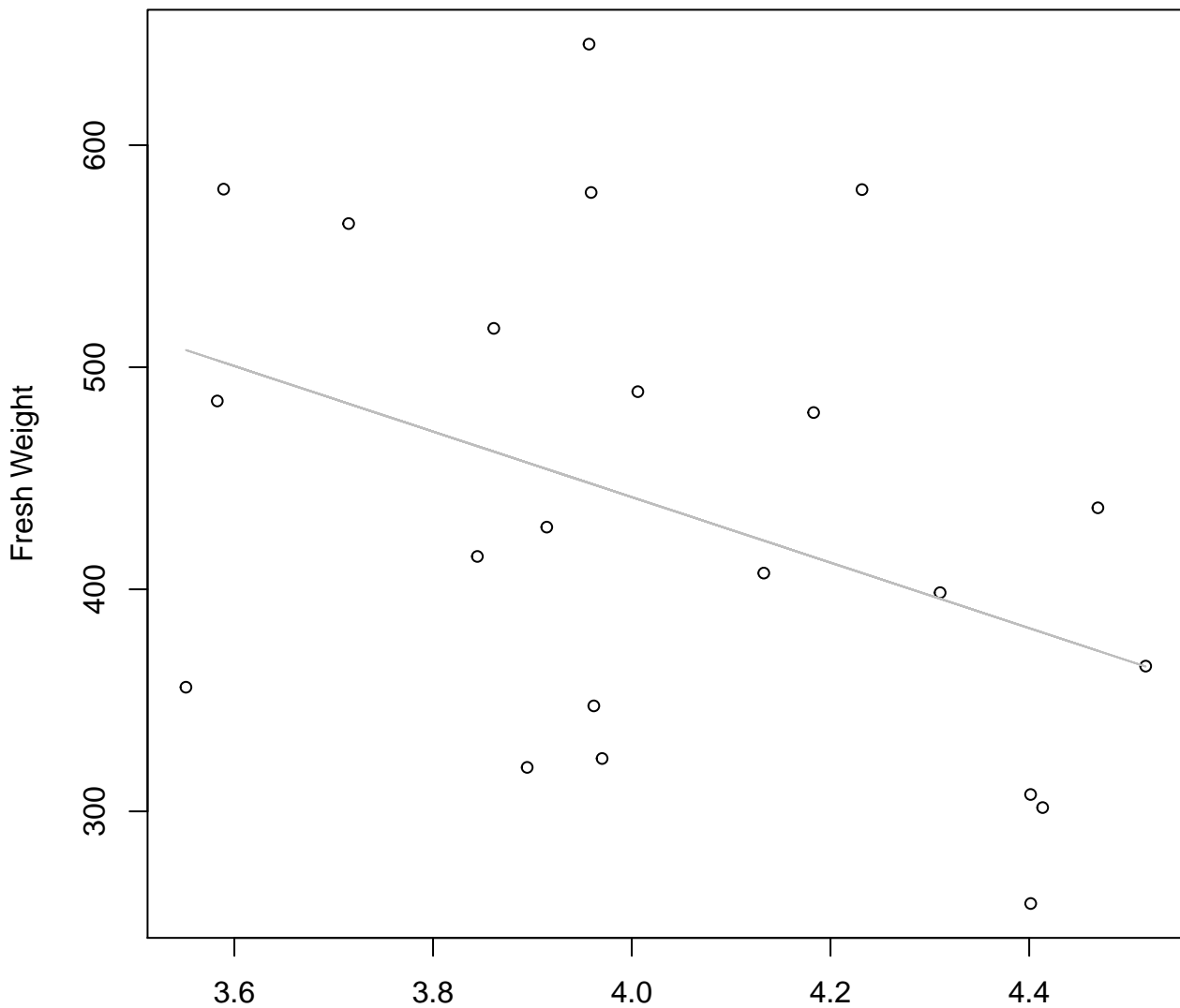$y\_0 = 175.708$, $m = 14.039$, $R^2 = 0.172$, $N = 22$

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

Fresh Weight

Diameter / Width
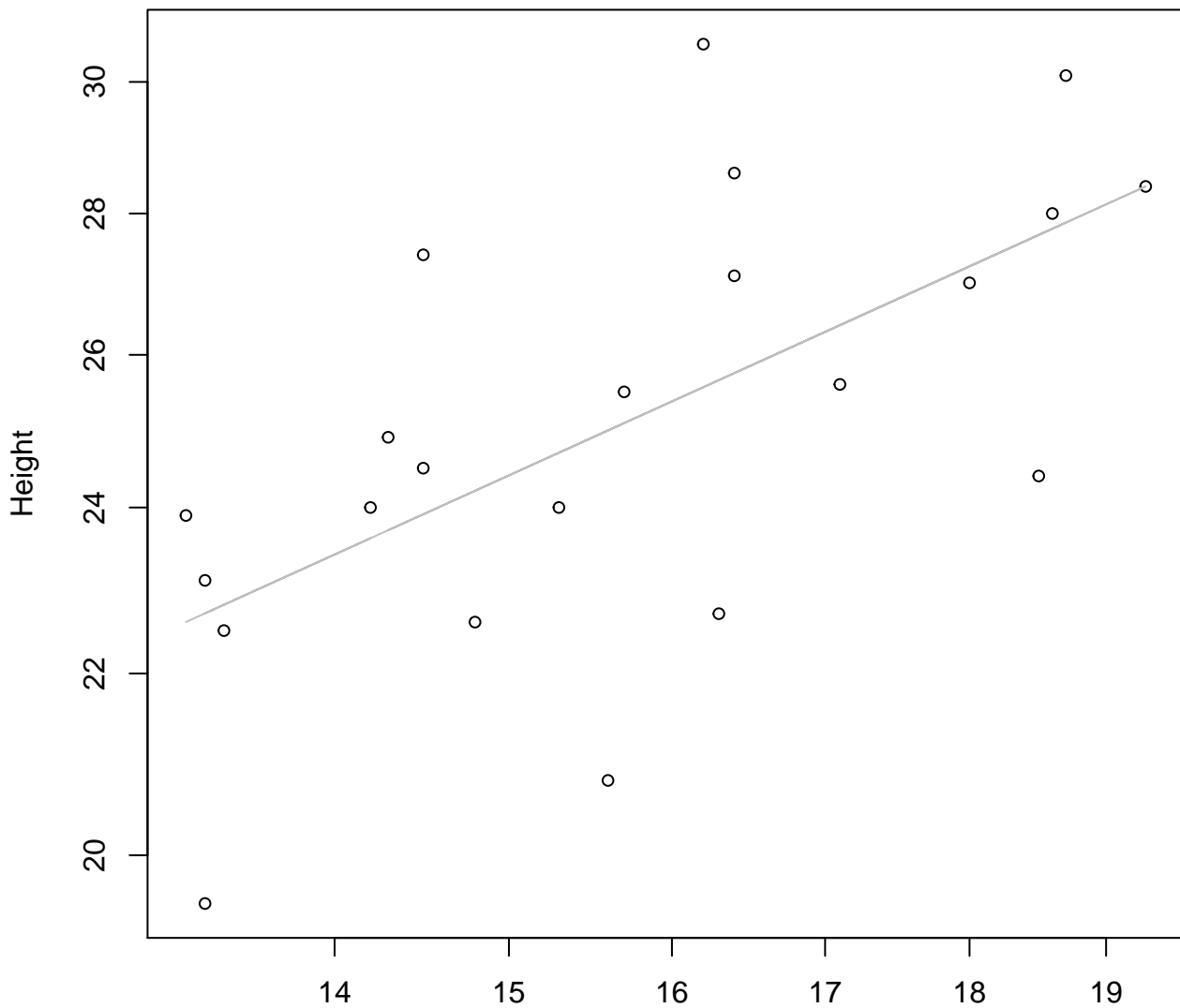y_0 = 8.011, m = −1.41, R^2 =0.166, N = 22

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

Fresh Weight

Diameter / Width
y_0 = 1031.693, m = −147.542, R^2 =0.16, N = 22

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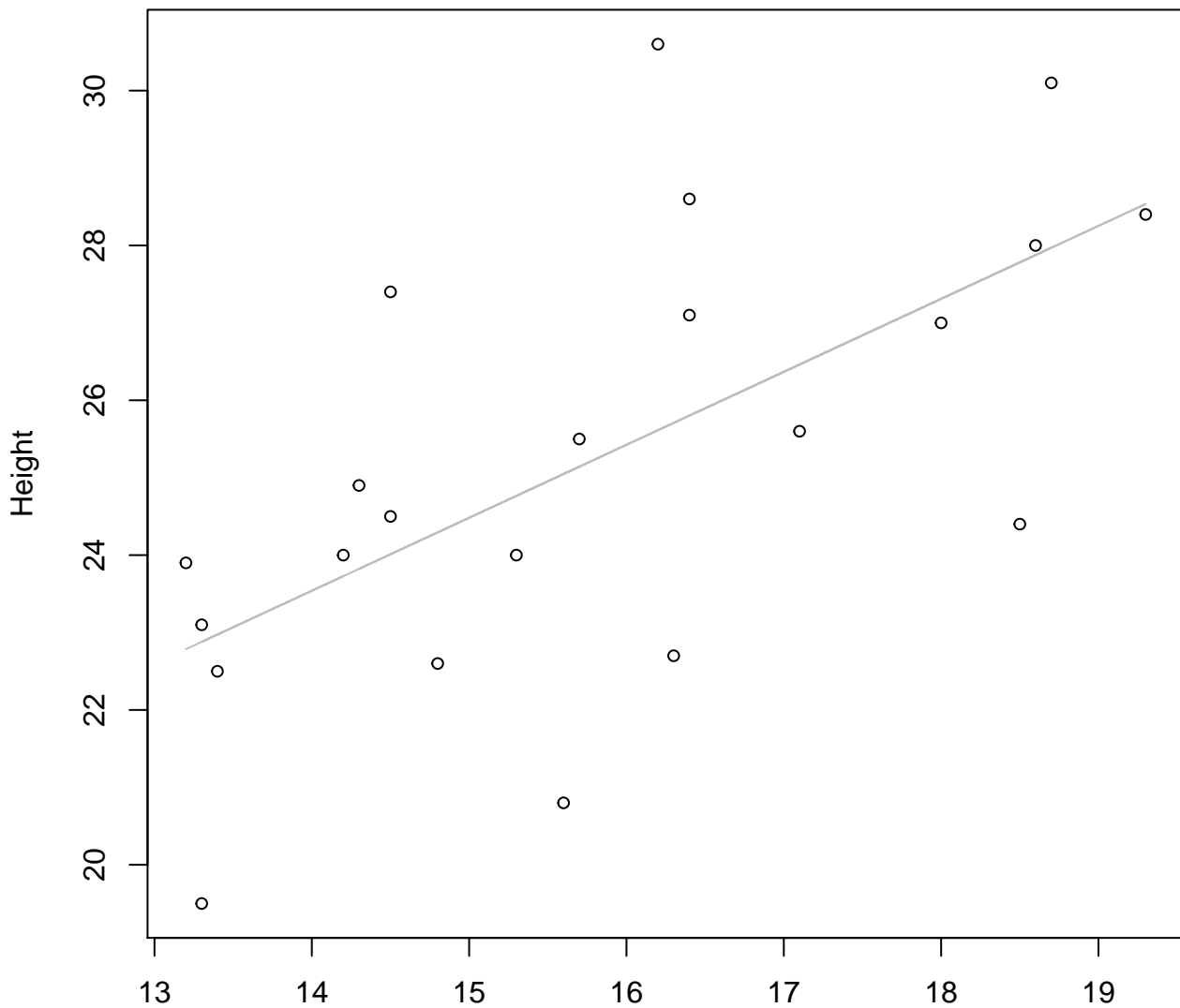**Entire Dataset, 854Mode – Double Log**

Height

Width
y_0 = 1.567, m = 0.601, R^2 =0.392, N = 22
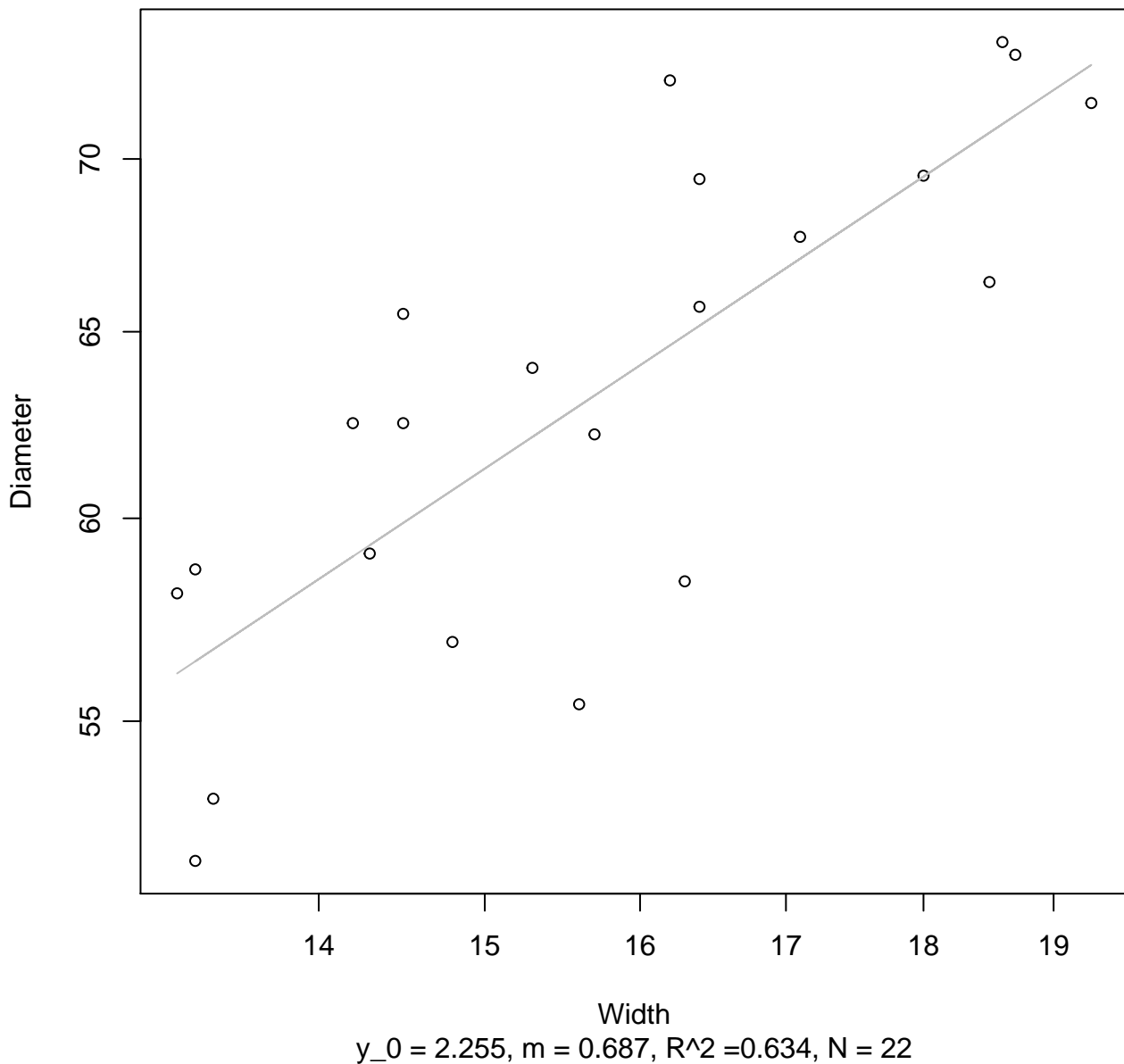
Width vs. Height
Entire Dataset, 854Mode – Double Linear
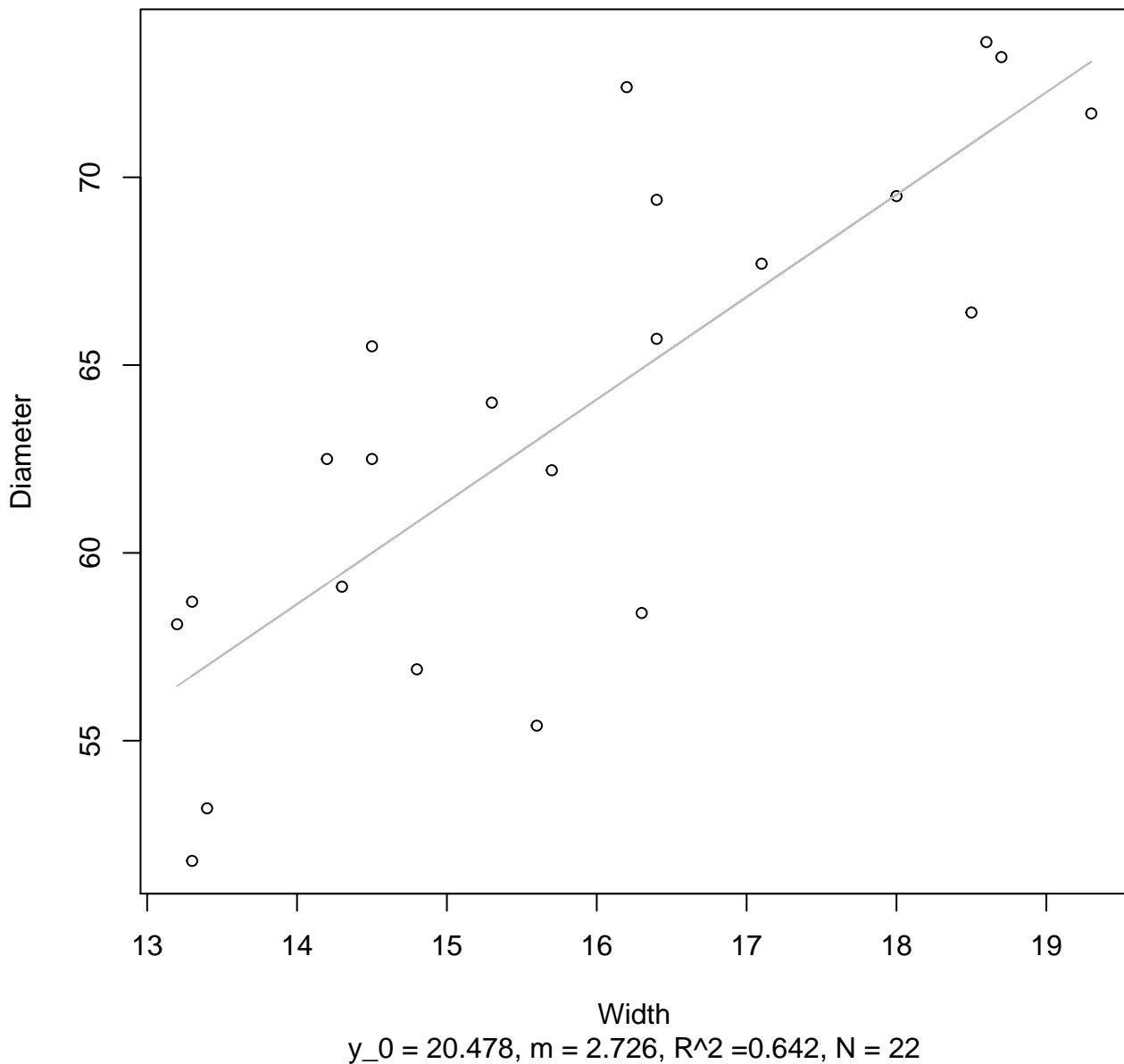
Height

Width
y_0 = 10.342, m = 0.943, R^2 =0.391, N = 22

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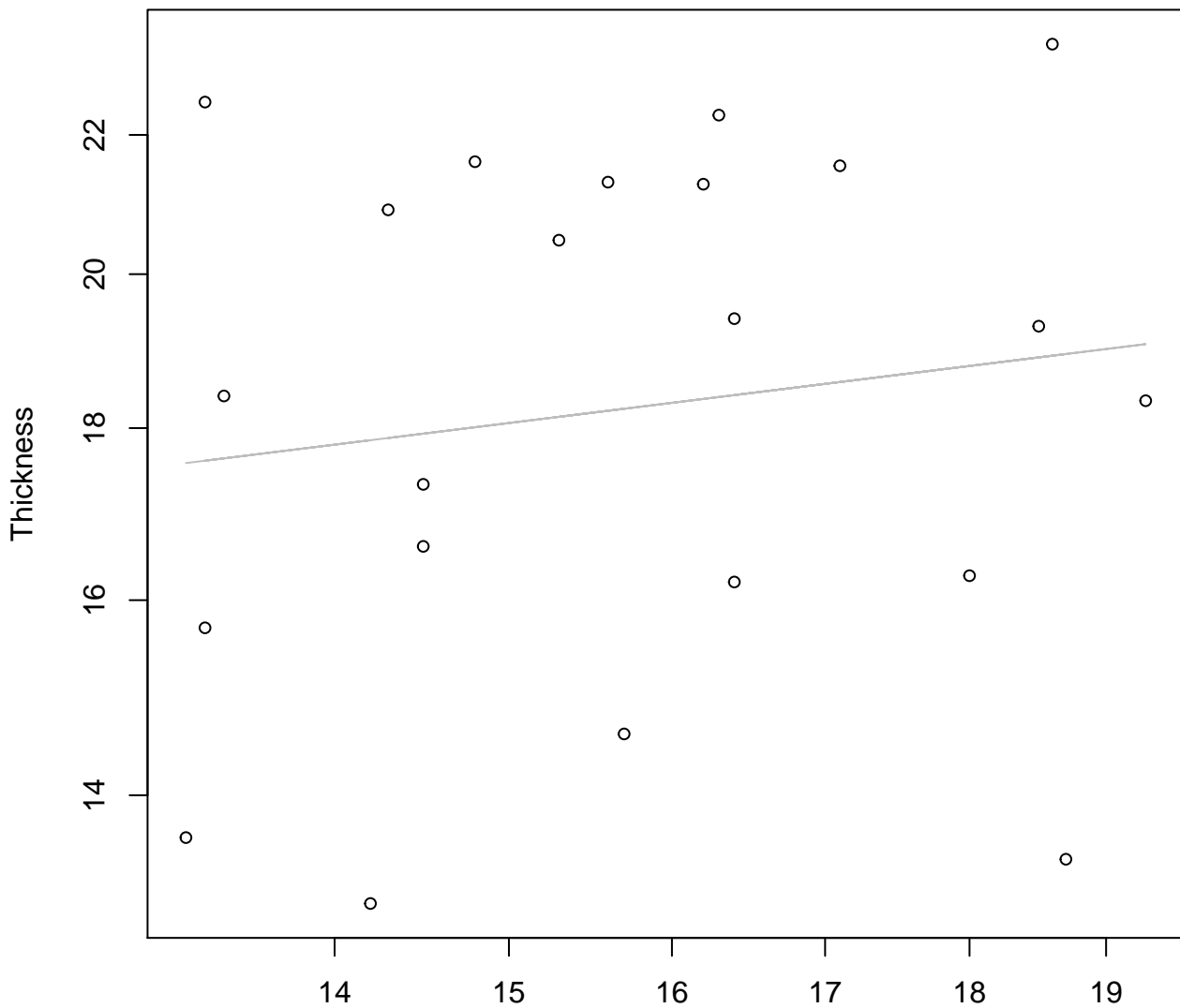**Entire Dataset, 854Mode – Double Log**

Diameter

Width
y_0 = 2.255, m = 0.687, R^2 =0.634, N = 22

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

Diameter

Width
$y\_0 = 20.478$, $m = 2.726$, $R^2 = 0.642$, $N = 22$

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

Thickness

Width
y_0 = 2.314, m = 0.214, R^2 =0.02, N = 22

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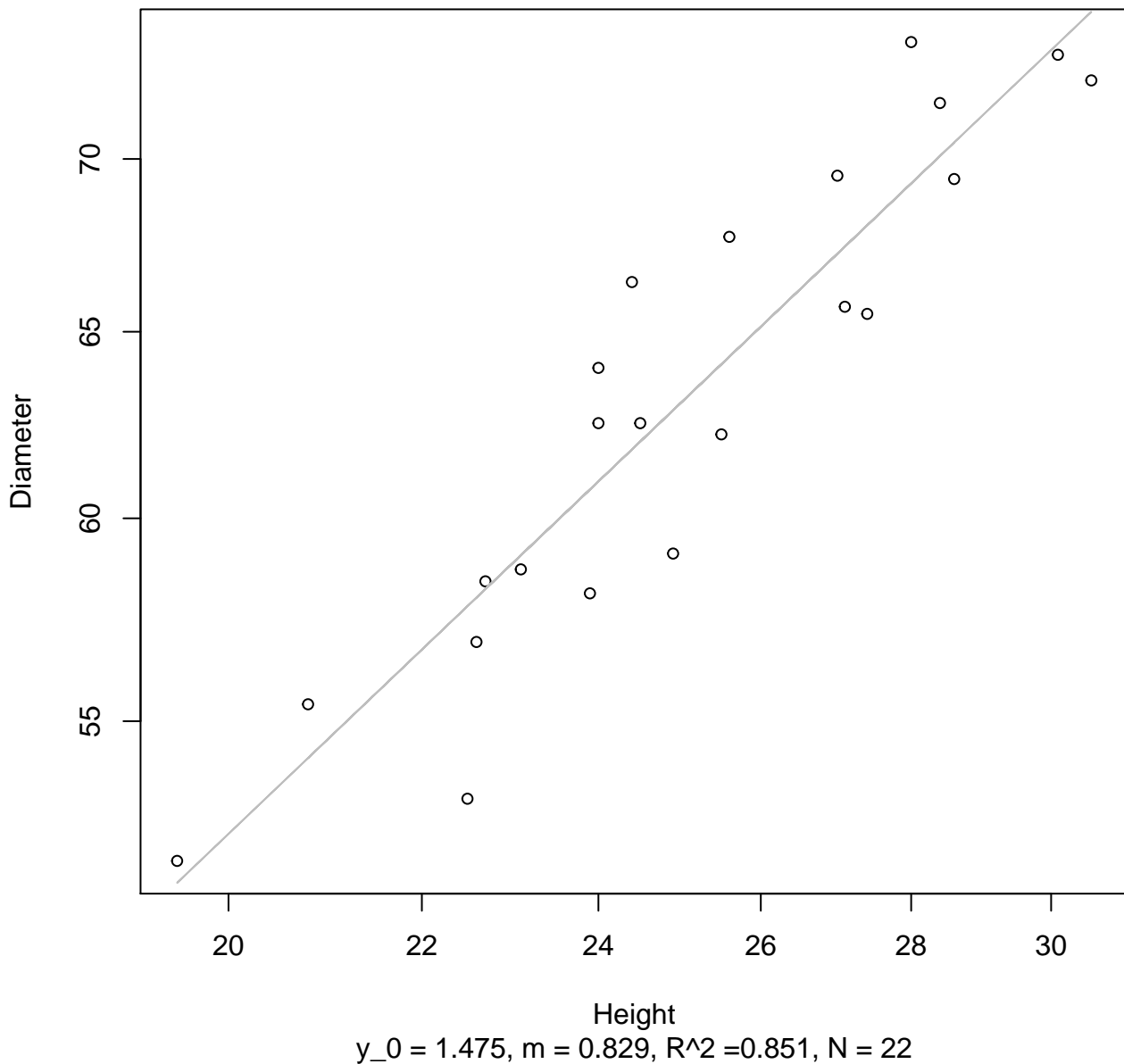**Entire Dataset, 854Mode – Double Linear**

Thickness (y-axis)

Width (x-axis)
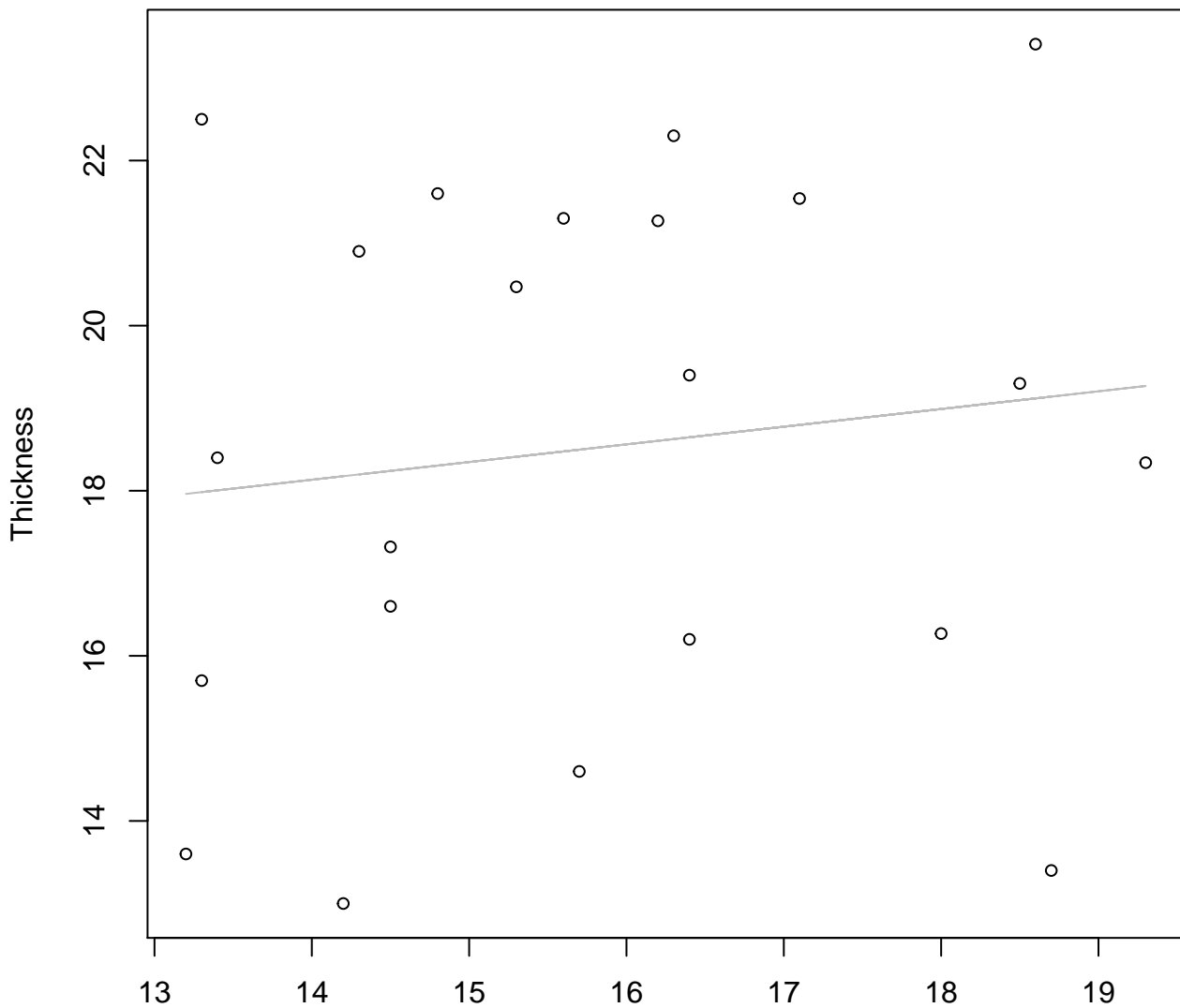
$y_0 = 15.134$, $m = 0.214$, $R^2 = 0.016$, $N = 22$

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

Diameter

Height
y_0 = 1.475, m = 0.829, R^2 =0.851, N = 22

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

Diameter

Height
y_0 = 11.056, m = 2.08, R^2 =0.849, N = 22
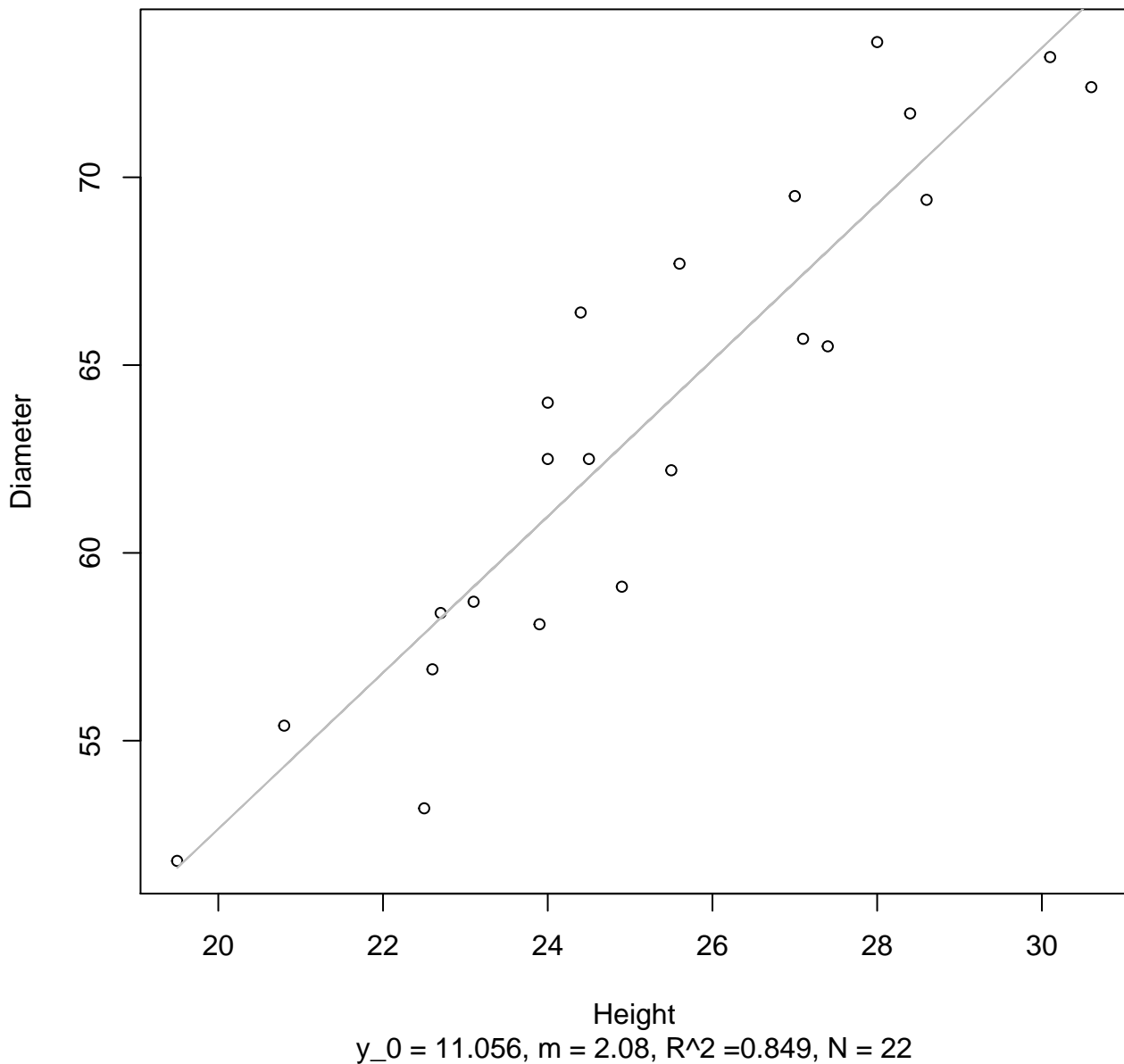
Height vs. Thickness
Entire Dataset, 854Mode – Double Log
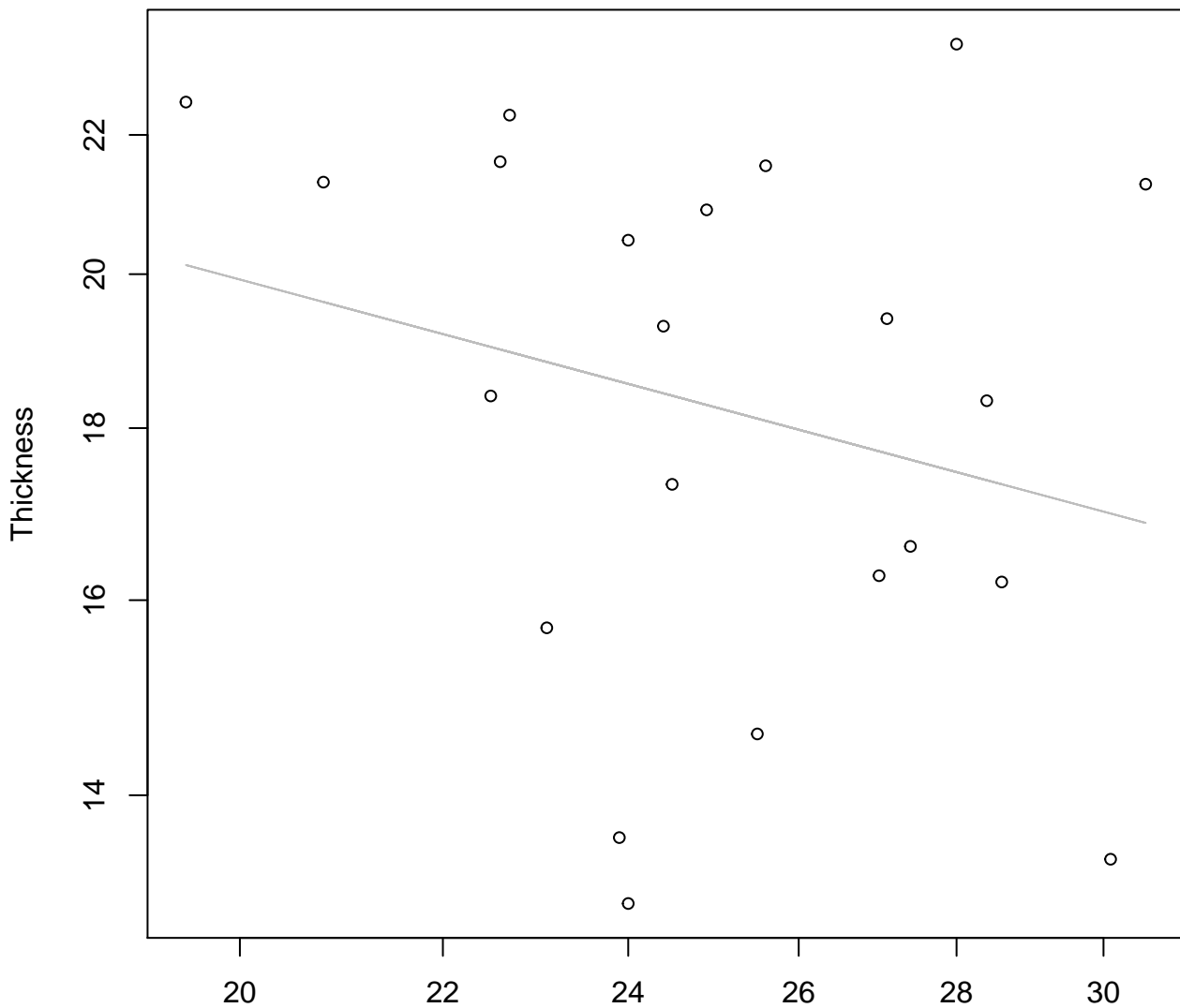
Thickness
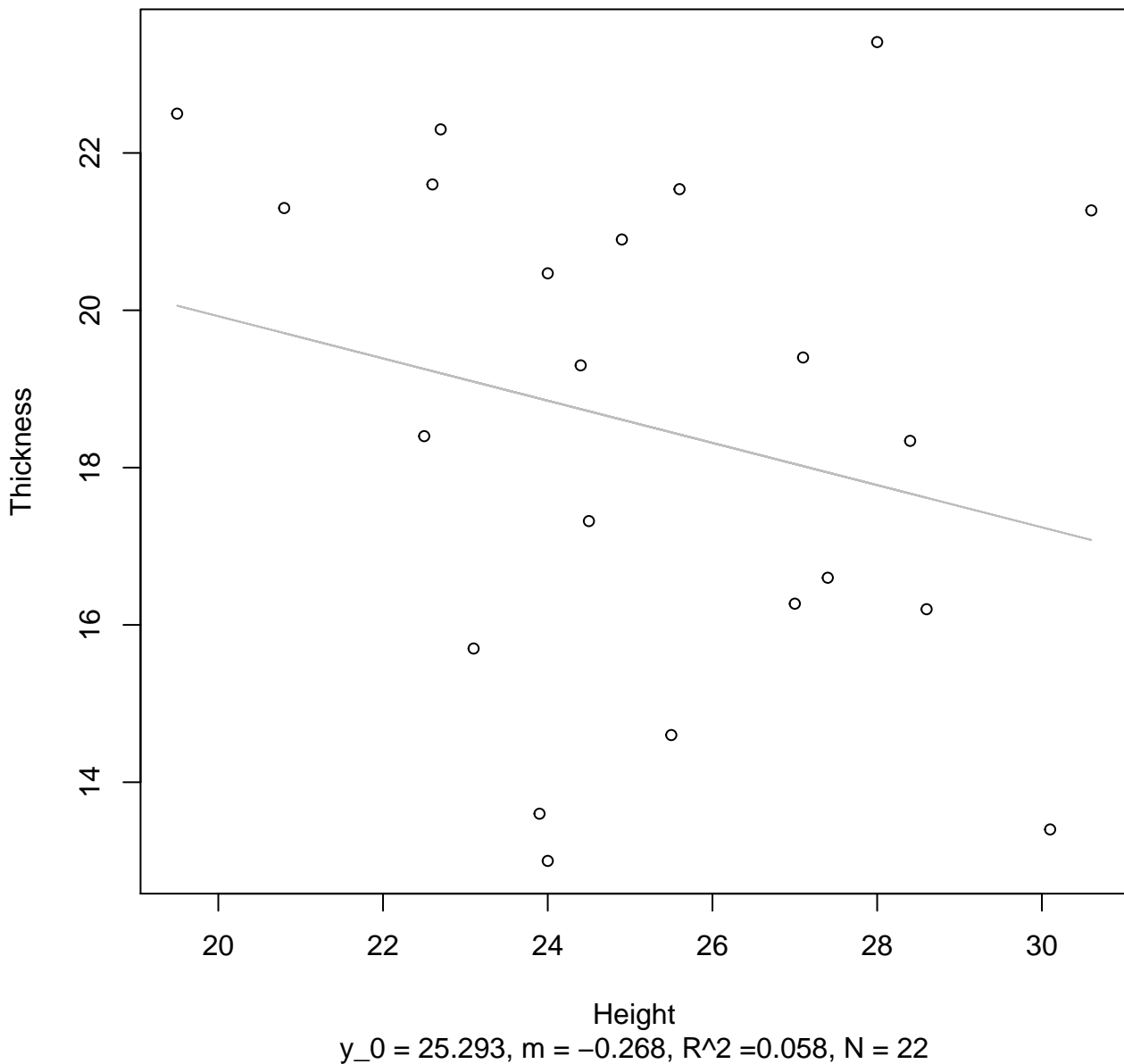
Height
y_0 = 4.166, m = −0.392, R^2 =0.062, N = 22

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

Thickness

Height
y_0 = 25.293, m = −0.268, R^2 =0.058, N = 22

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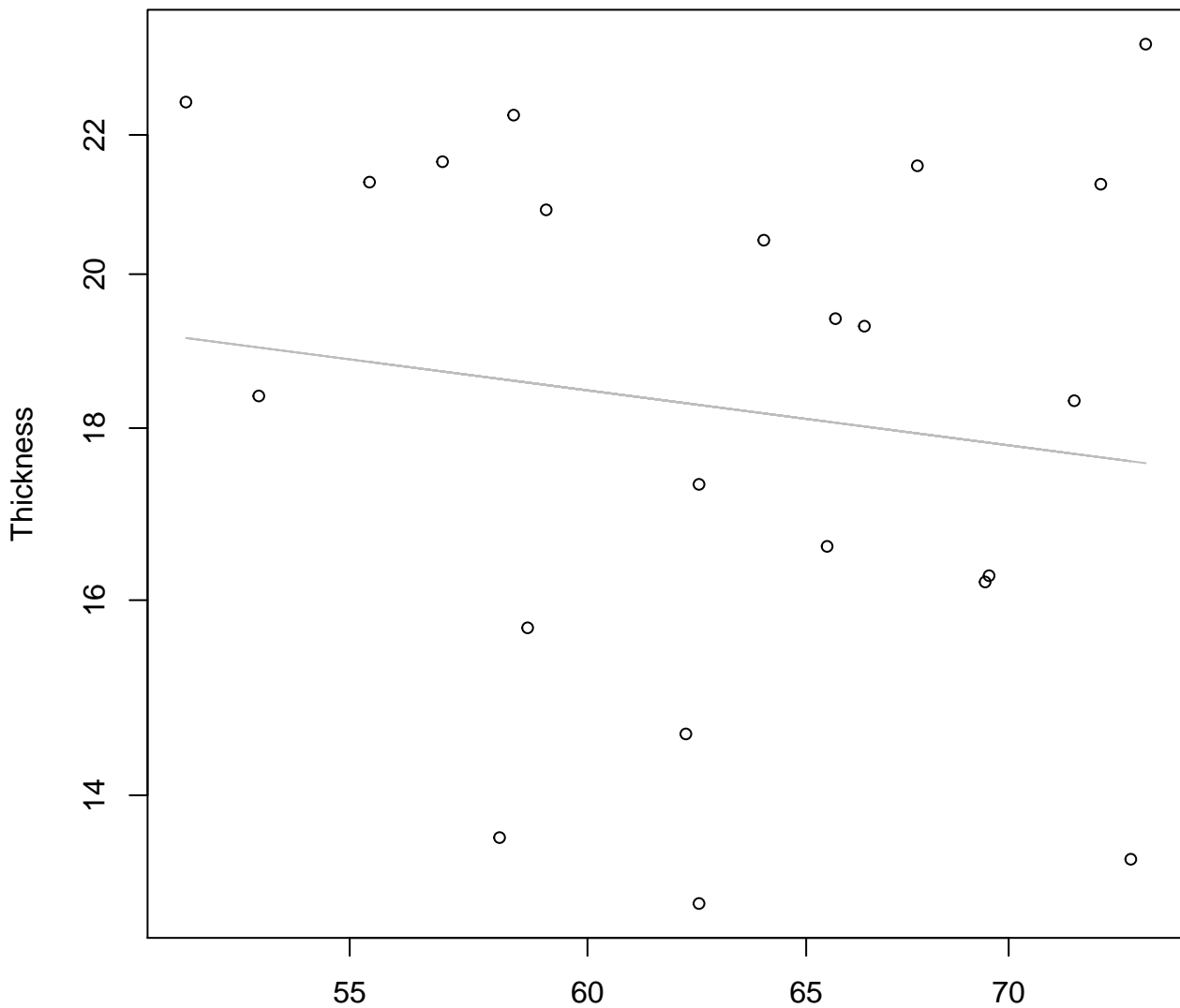
Thickness

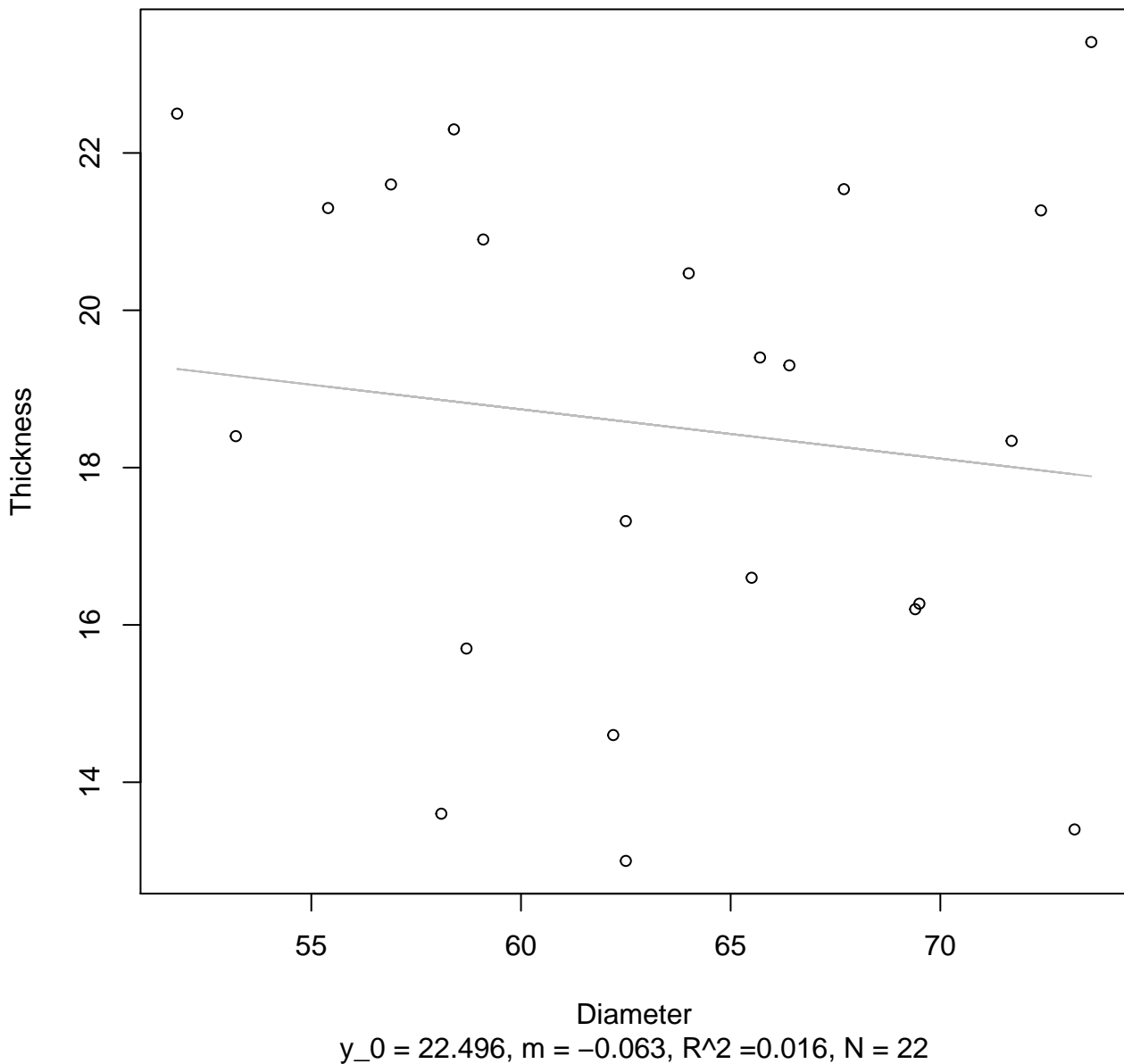Diameter

$y\_0 = 3.915$, $m = -0.244$, $R^2 = 0.02$, $N = 22$

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

Thickness

Diameter
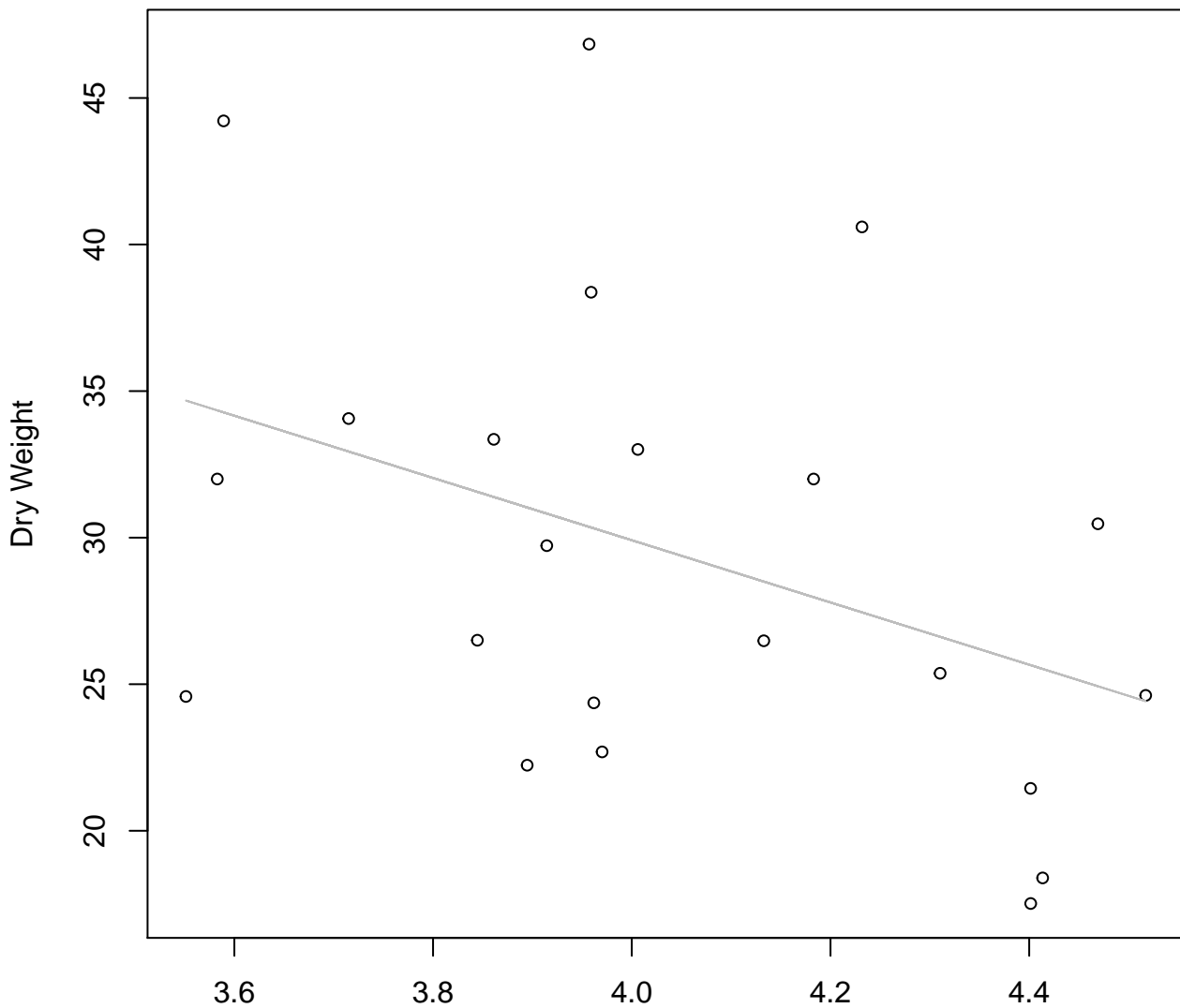$y\_0 = 22.496$, $m = -0.063$, $R^2 = 0.016$, $N = 22$

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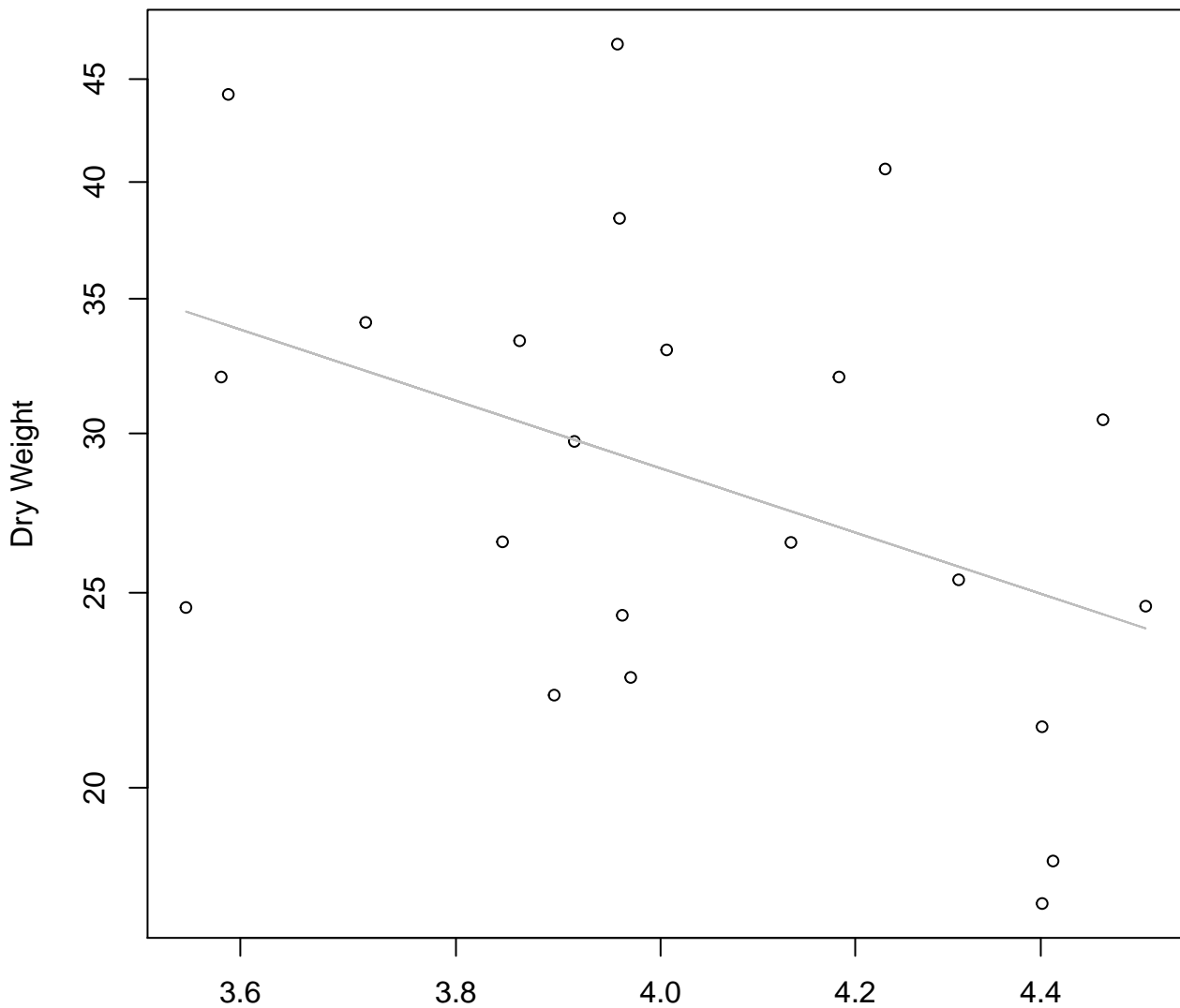
Dry Weight

Diameter / Width
$y\_0 = 5.45$, $m = -1.507$, $R^2 = 0.174$, $N = 22$

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

Dry Weight

Diameter / Width
y_0 = 72.386, m = −10.618, R^2 =0.157, N = 22