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

Fresh Weight

Width

y_0 = 2.192, m = 1.561, R^2 =0.585, N = 393

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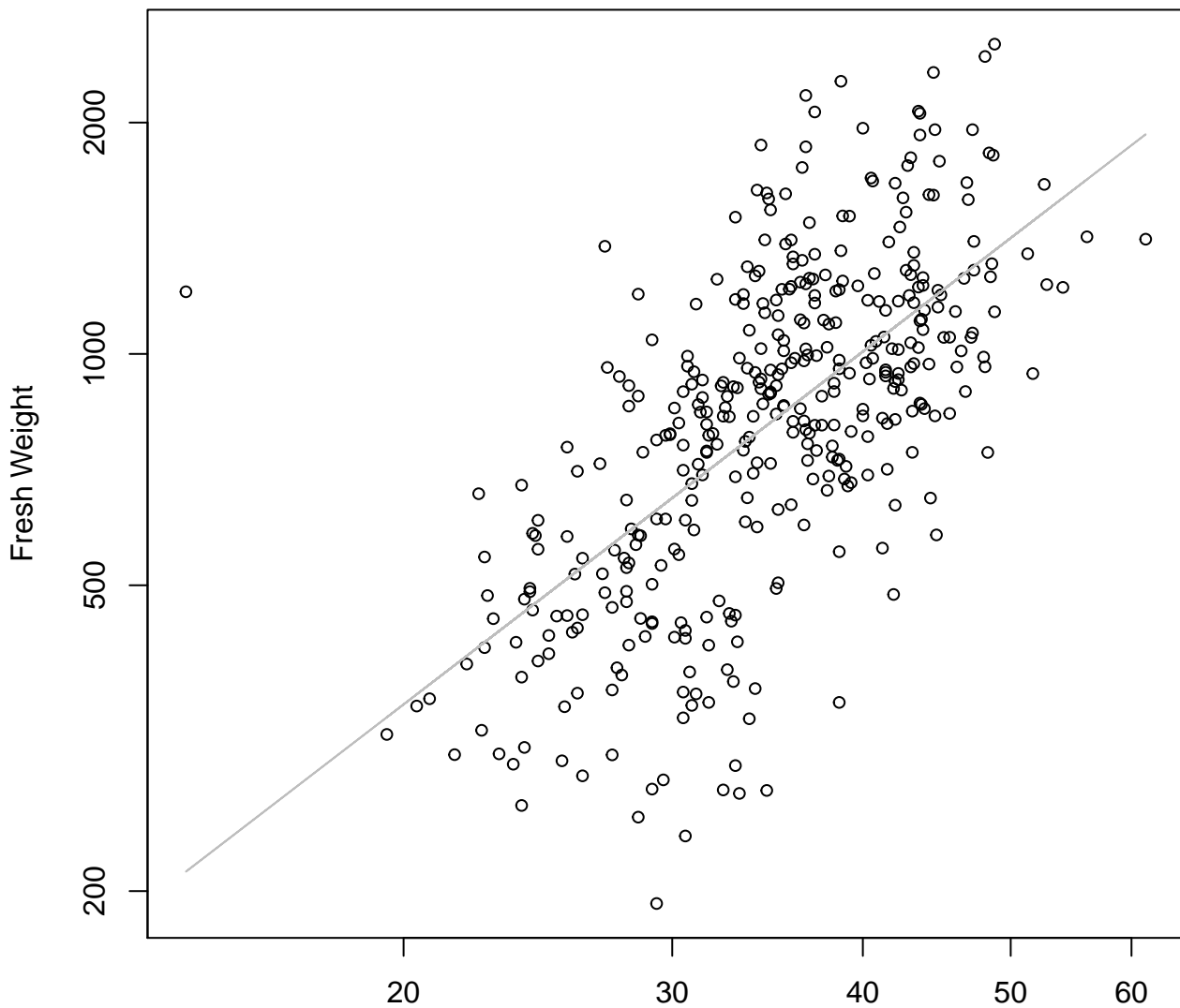**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Width
y_0 = −448.938, m = 73.603, R^2 =0.593, N = 393

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

Fresh Weight
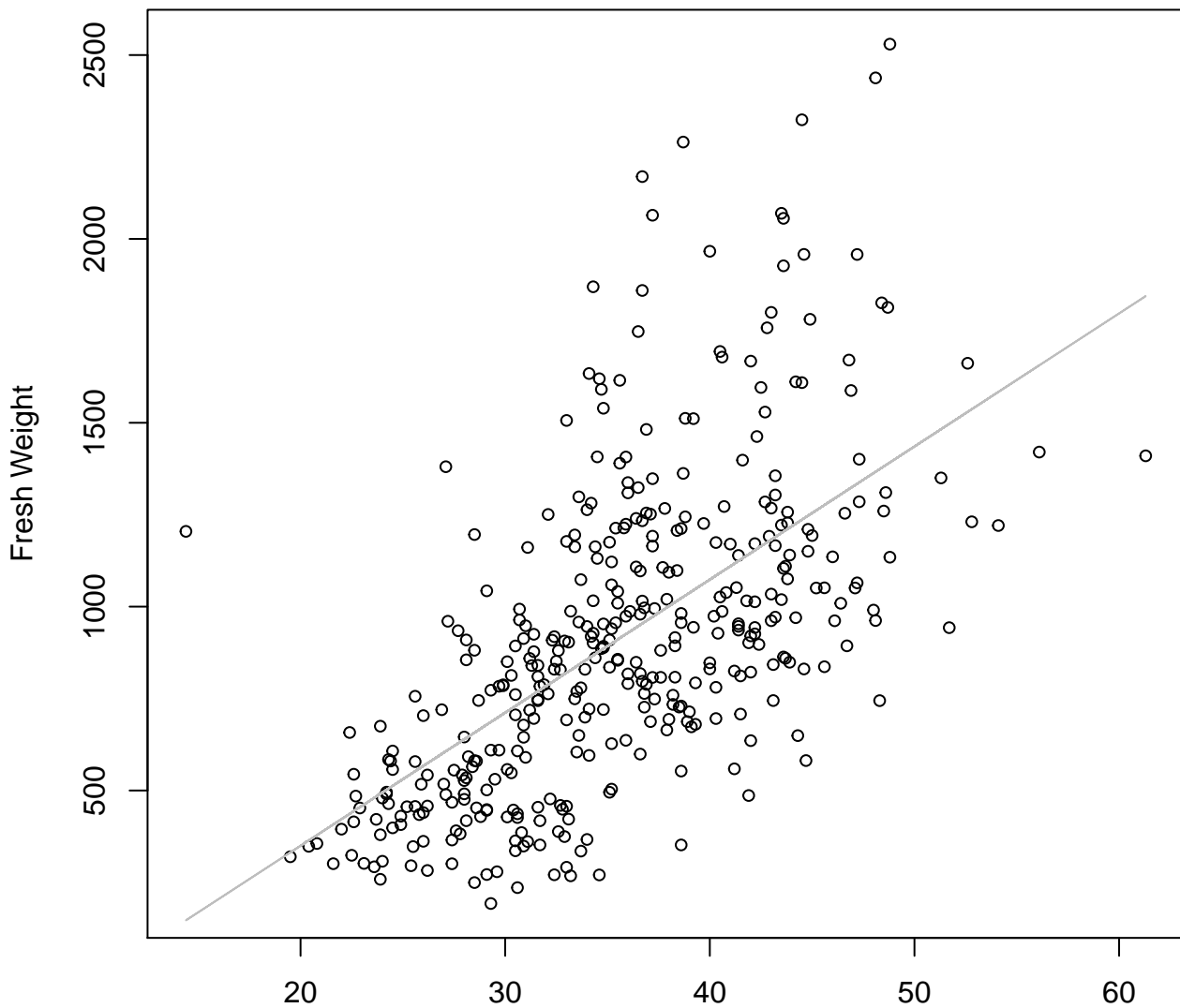
Height

y_0 = 1.289, m = 1.525, R^2 =0.414, N = 393

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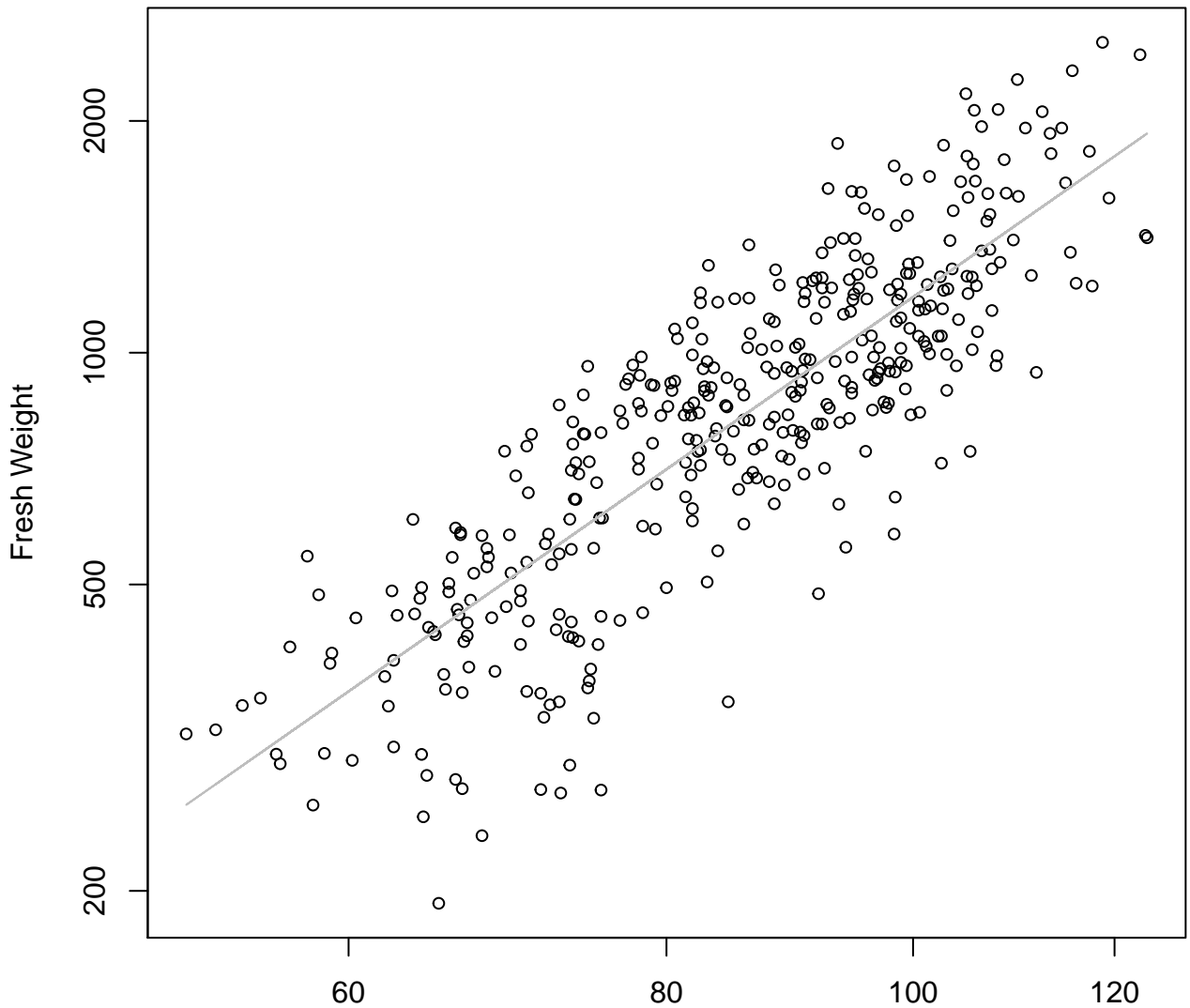**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Height
y_0 = −374.124, m = 36.192, R^2 =0.369, N = 393

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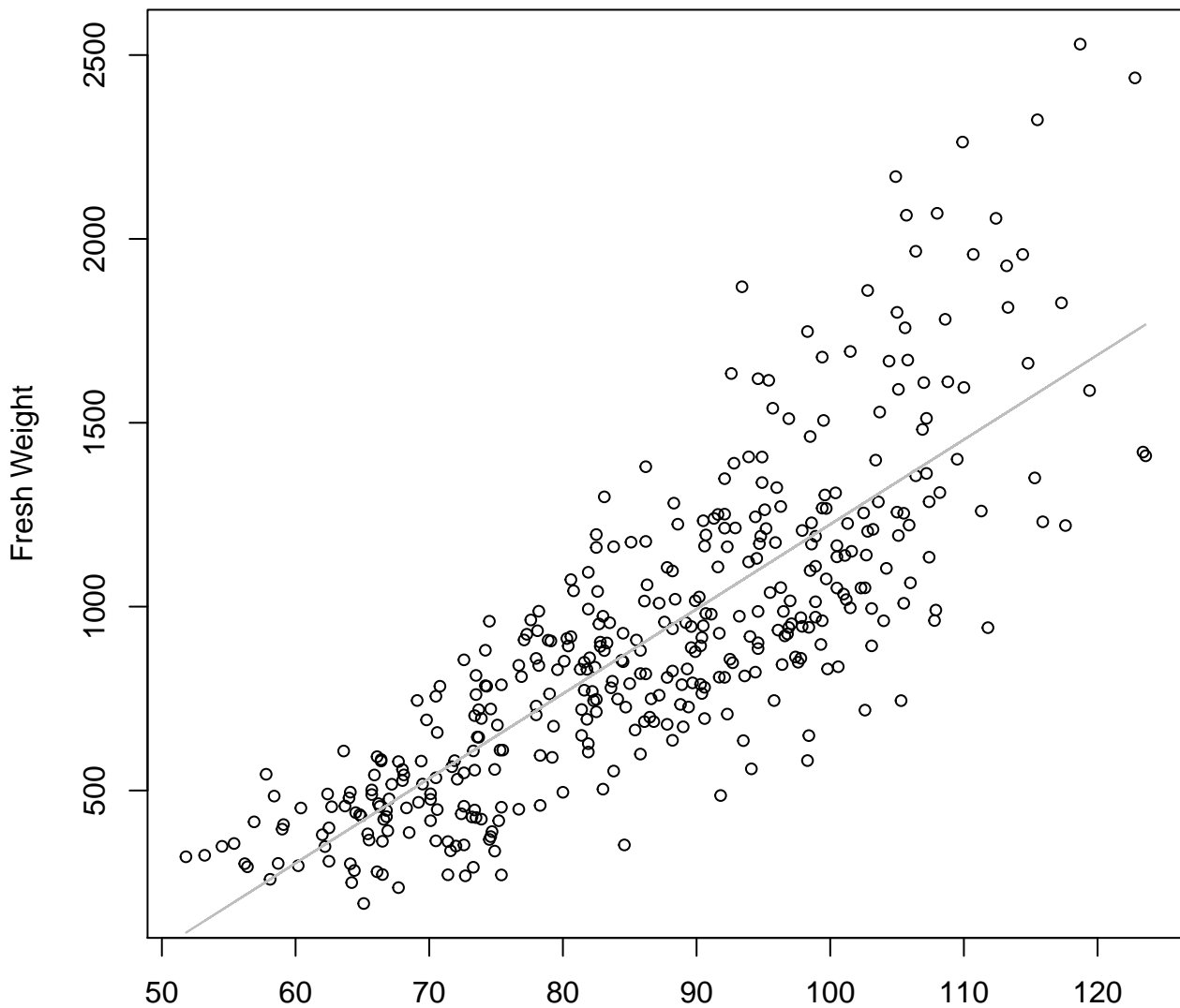**Entire Dataset, All AccessionsMode – Double Log**

Fresh Weight

Diameter
y_0 = −3.558, m = 2.309, R^2 =0.707, N = 393
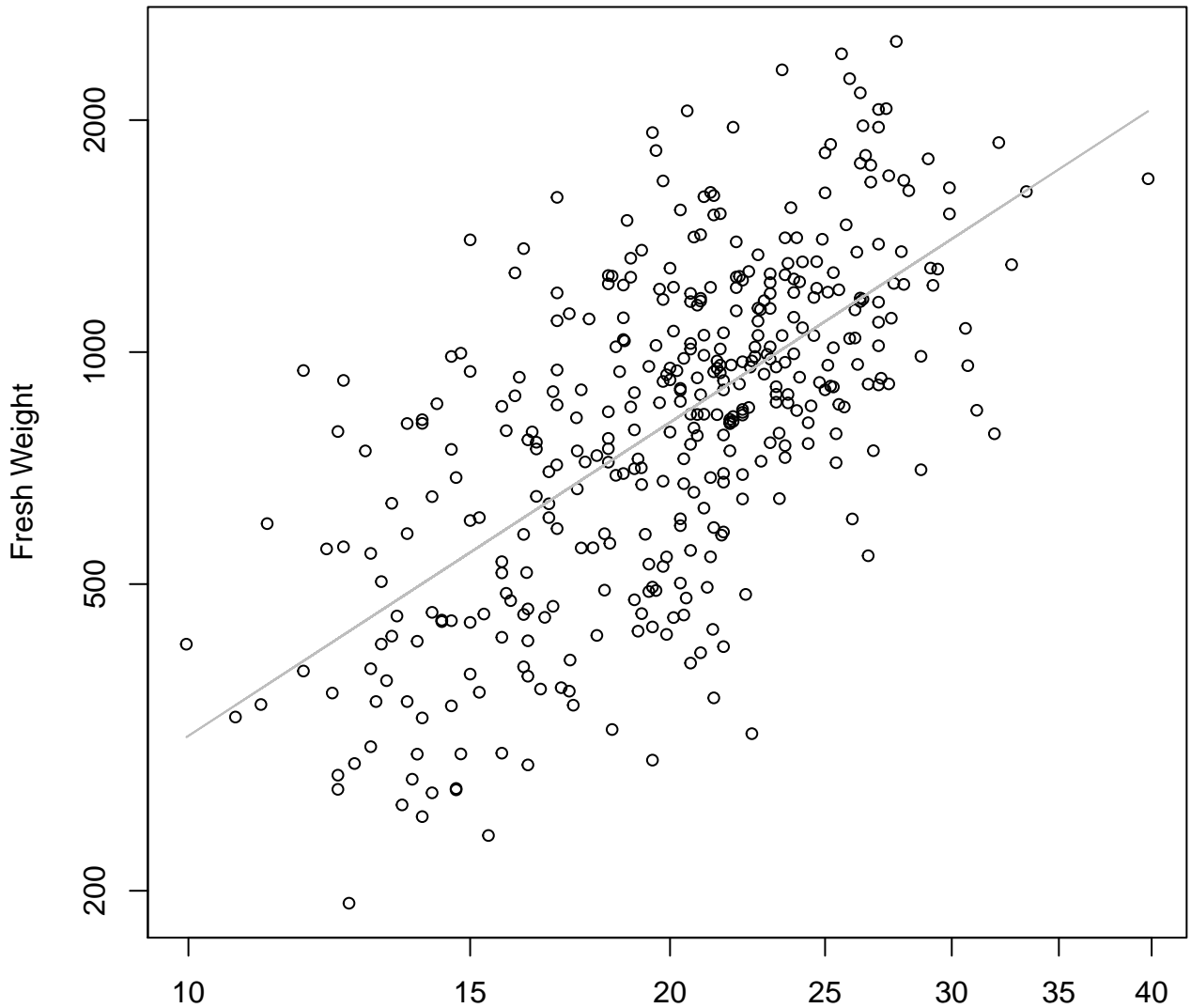
Diameter vs. Fresh Weight
Entire Dataset, All AccessionsMode – Double Linear

Fresh Weight

Diameter
y_0 = −1079.864, m = 23.036, R^2 =0.664, N = 393

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

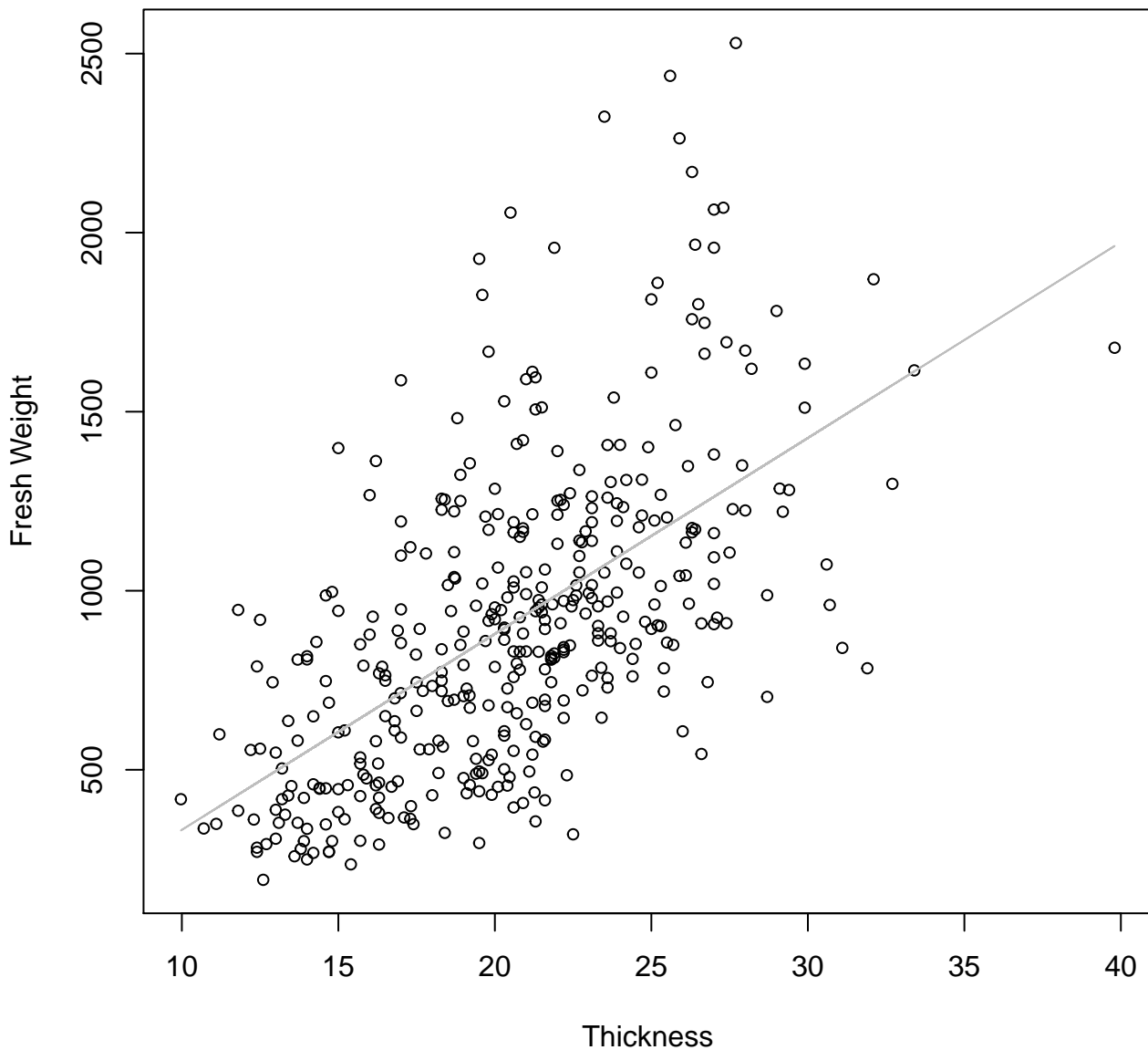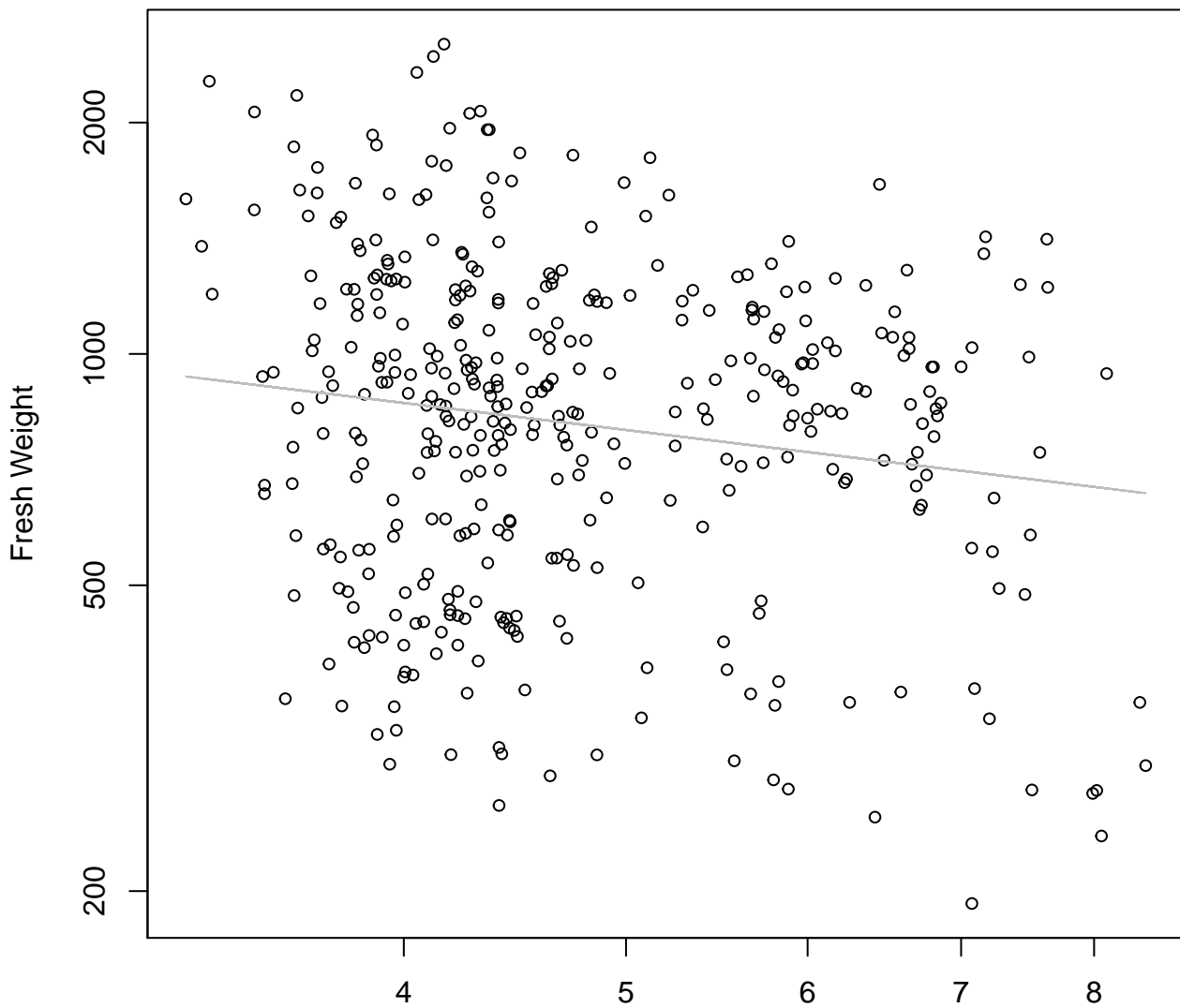Fresh Weight

Thickness
y_0 = 2.65, m = 1.351, R^2 =0.404, N = 393

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

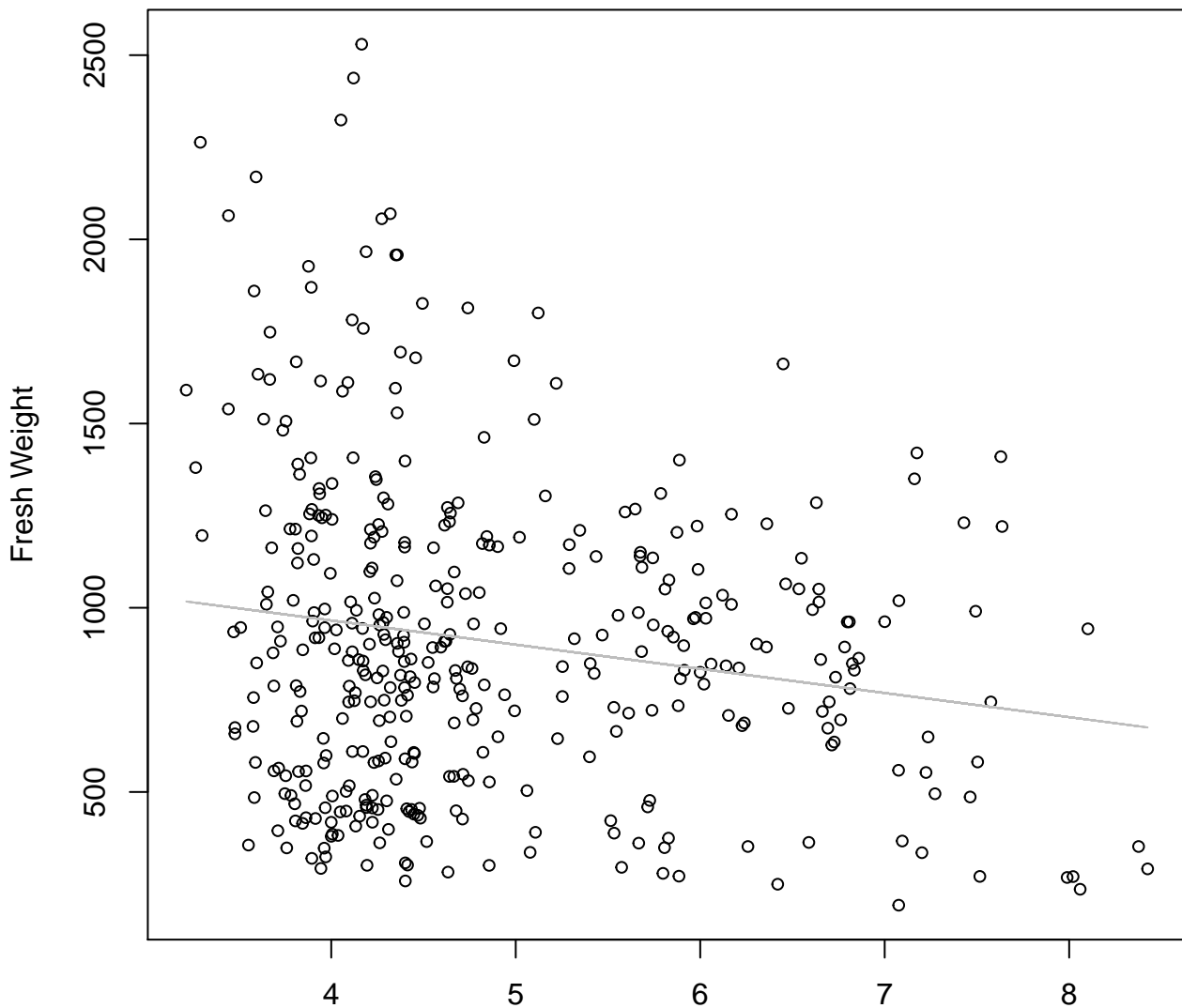Fresh Weight

Thickness
y_0 = −214.927, m = 54.717, R^2 =0.351, N = 393

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

Fresh Weight

Diameter / Width
y_0 = 7.264, m = −0.363, R^2 =0.025, N = 393

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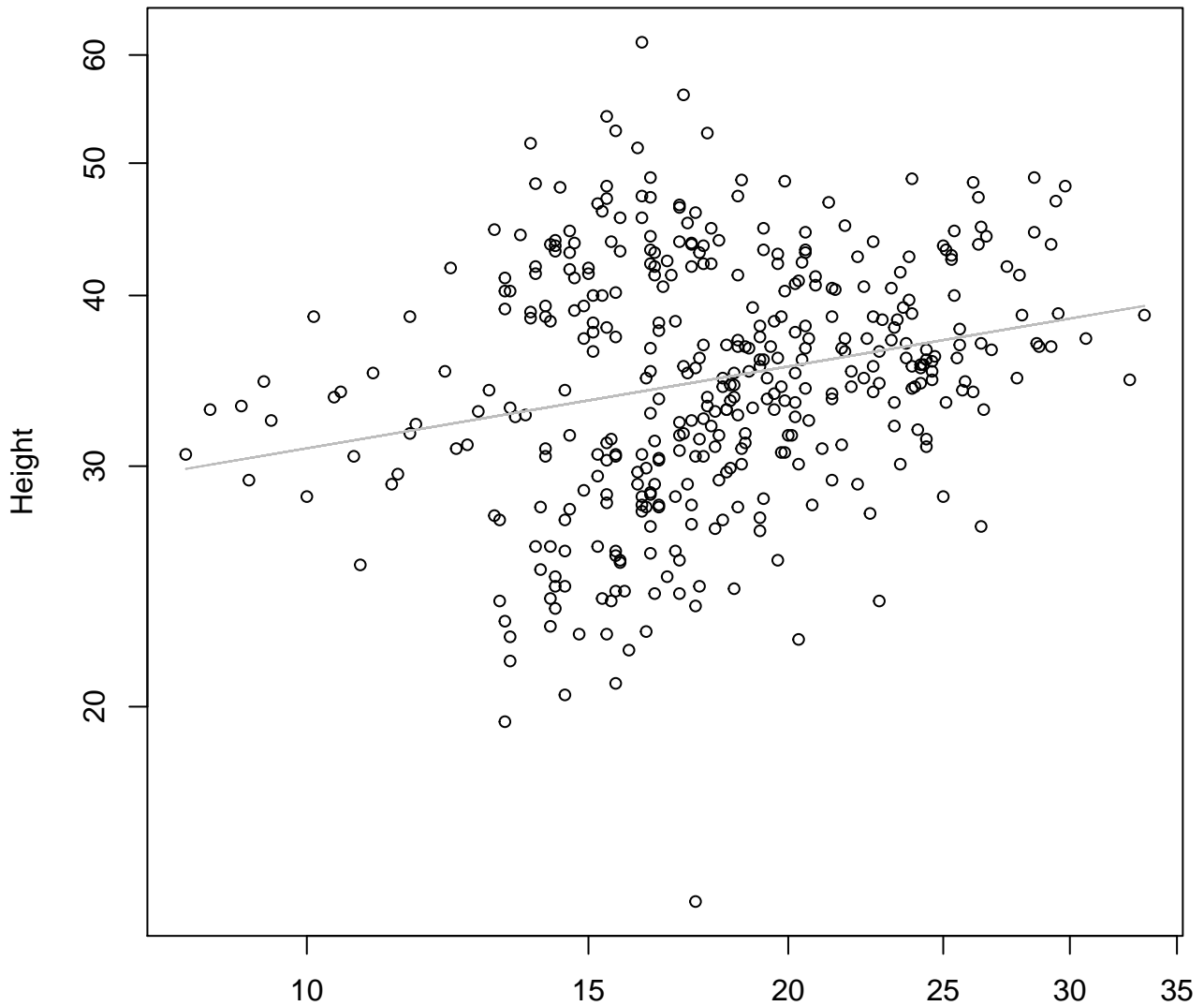**Entire Dataset, All AccessionsMode – Double Linear**

Fresh Weight

Diameter / Width
y_0 = 1227.918, m = −65.606, R^2 =0.03, N = 393

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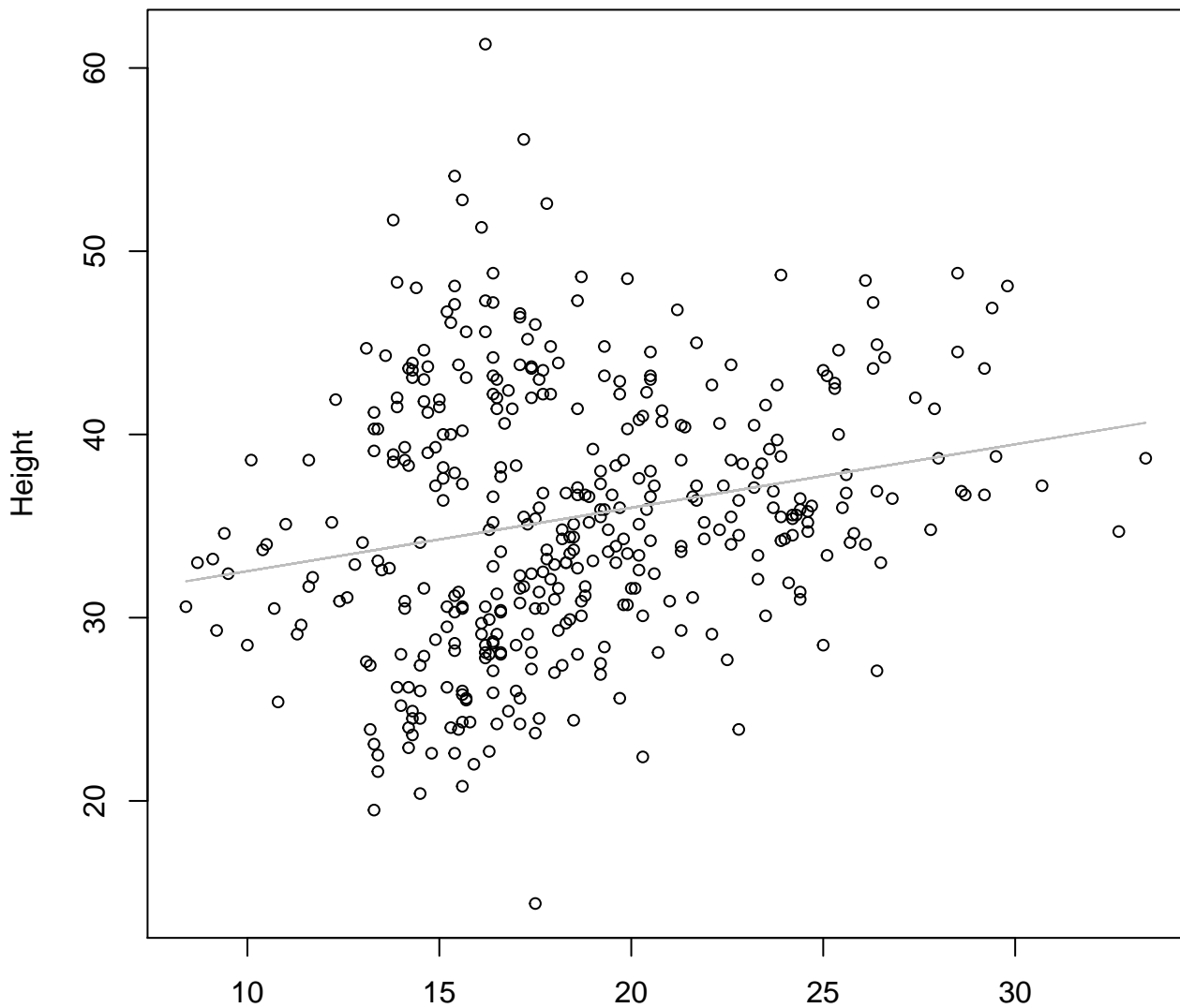**Entire Dataset, All AccessionsMode – Double Log**

Height

Width
y_0 = 2.973, m = 0.199, R^2 =0.053, N = 393
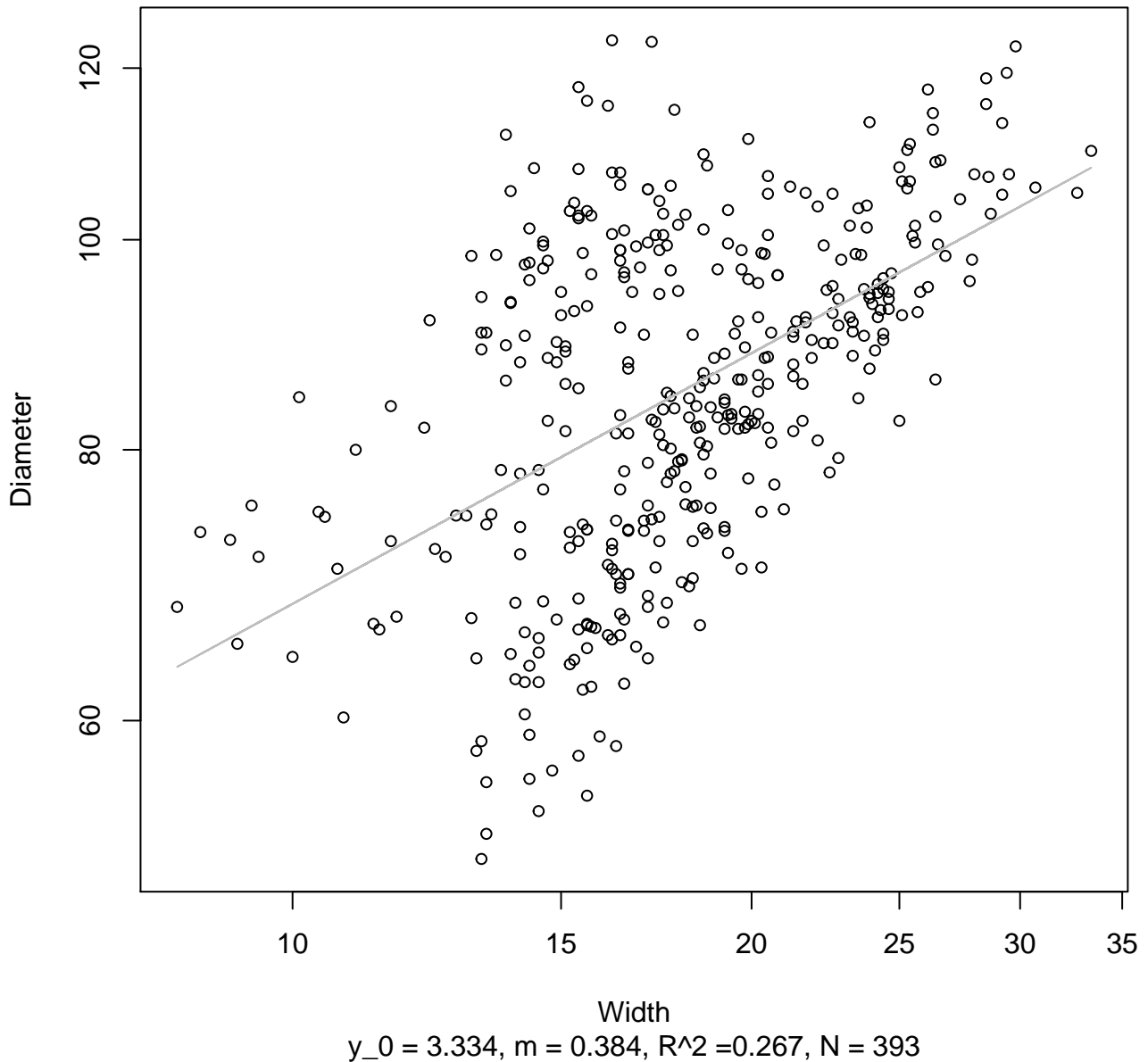
Width vs. Height
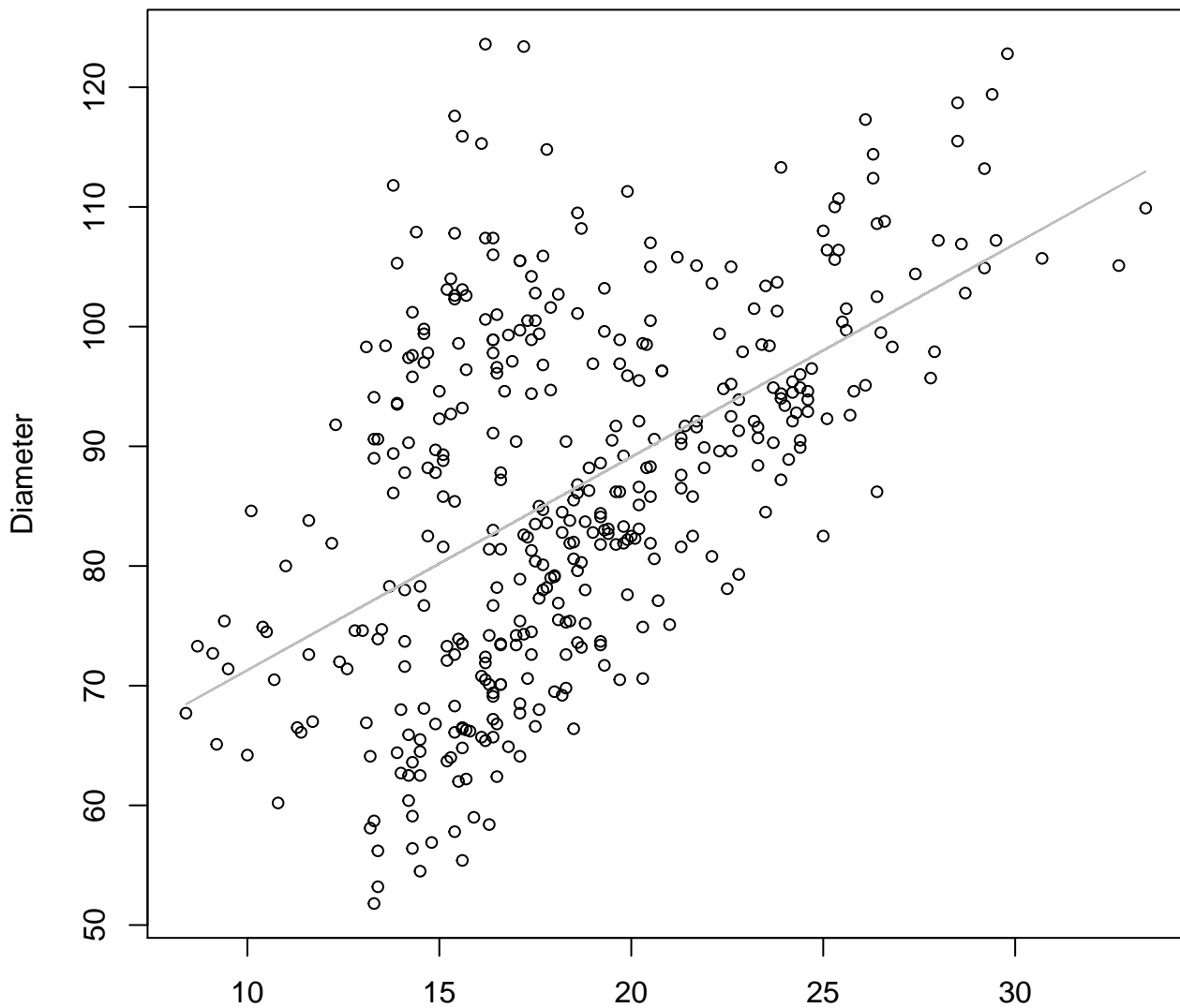**Entire Dataset, All AccessionsMode – Double Linear**

Height

Width
y_0 = 29.075, m = 0.346, R^2 =0.047, N = 393

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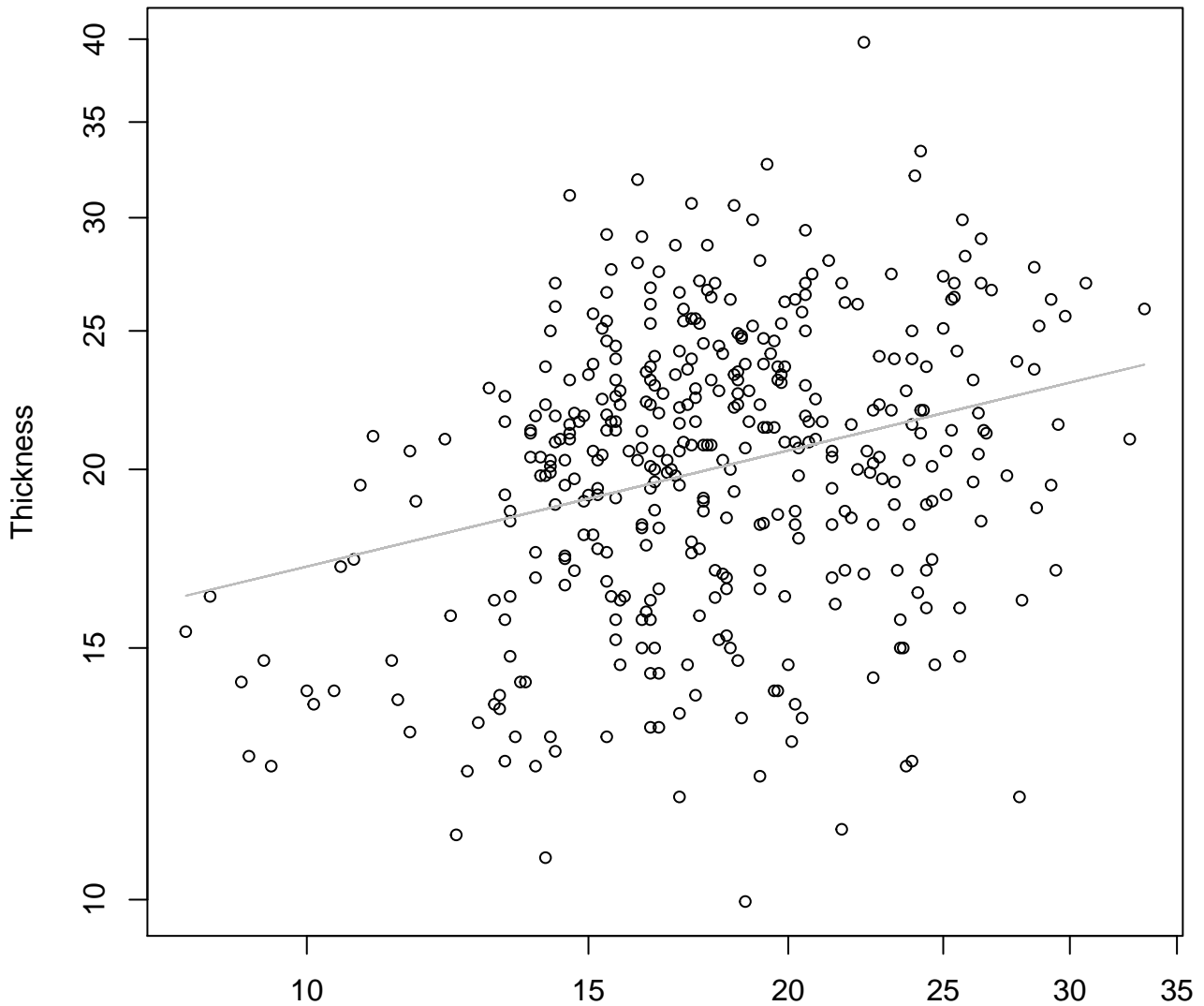**Entire Dataset, All AccessionsMode – Double Log**

Diameter

Width
y_0 = 3.334, m = 0.384, R^2 =0.267, N = 393

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

Diameter

Width
$y\_0 = 53.486$, $m = 1.781$, $R^2 = 0.277$, $N = 393$

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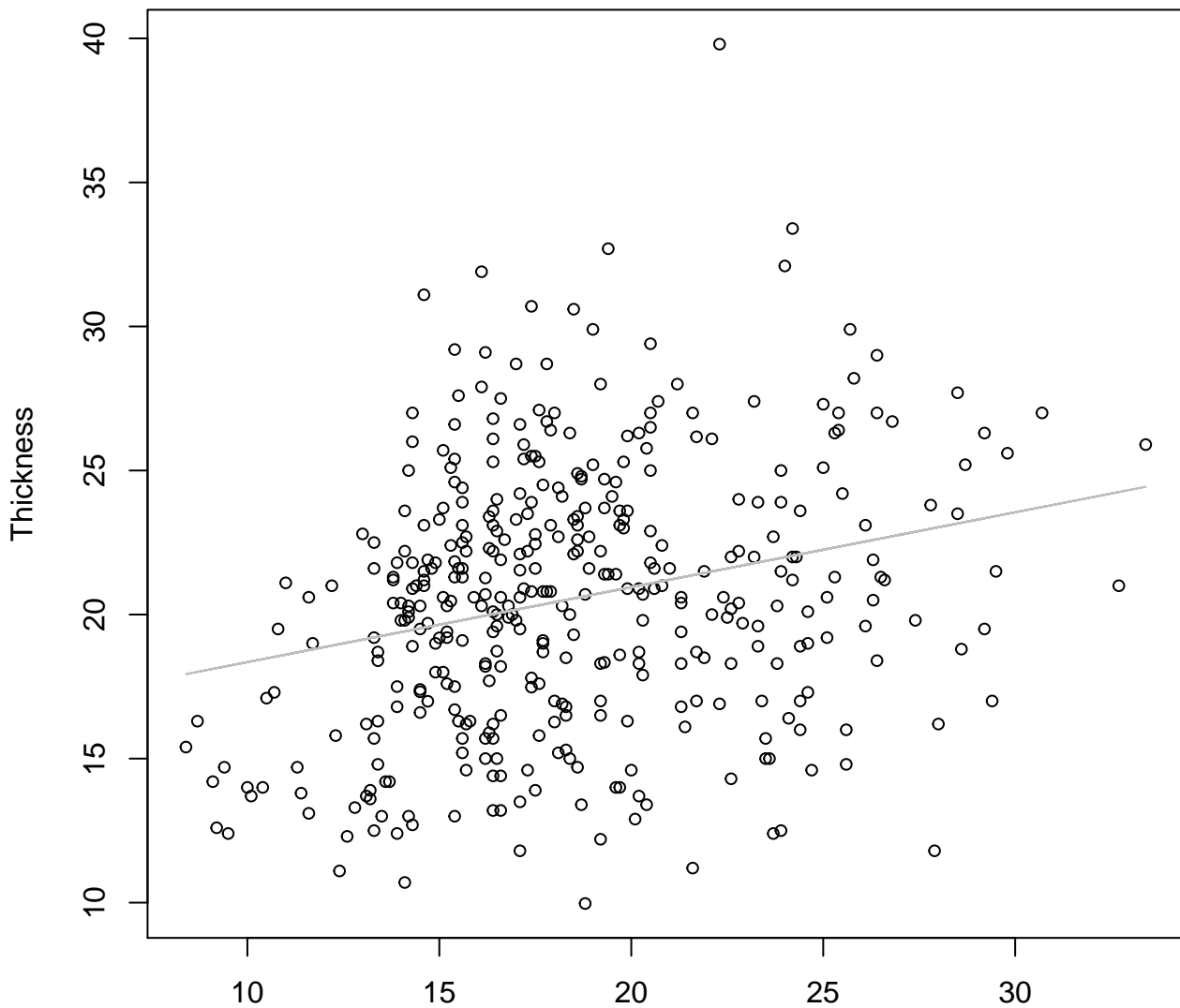**Entire Dataset, All AccessionsMode – Double Log**

Thickness

Width
y_0 = 2.218, m = 0.27, R^2 =0.079, N = 393

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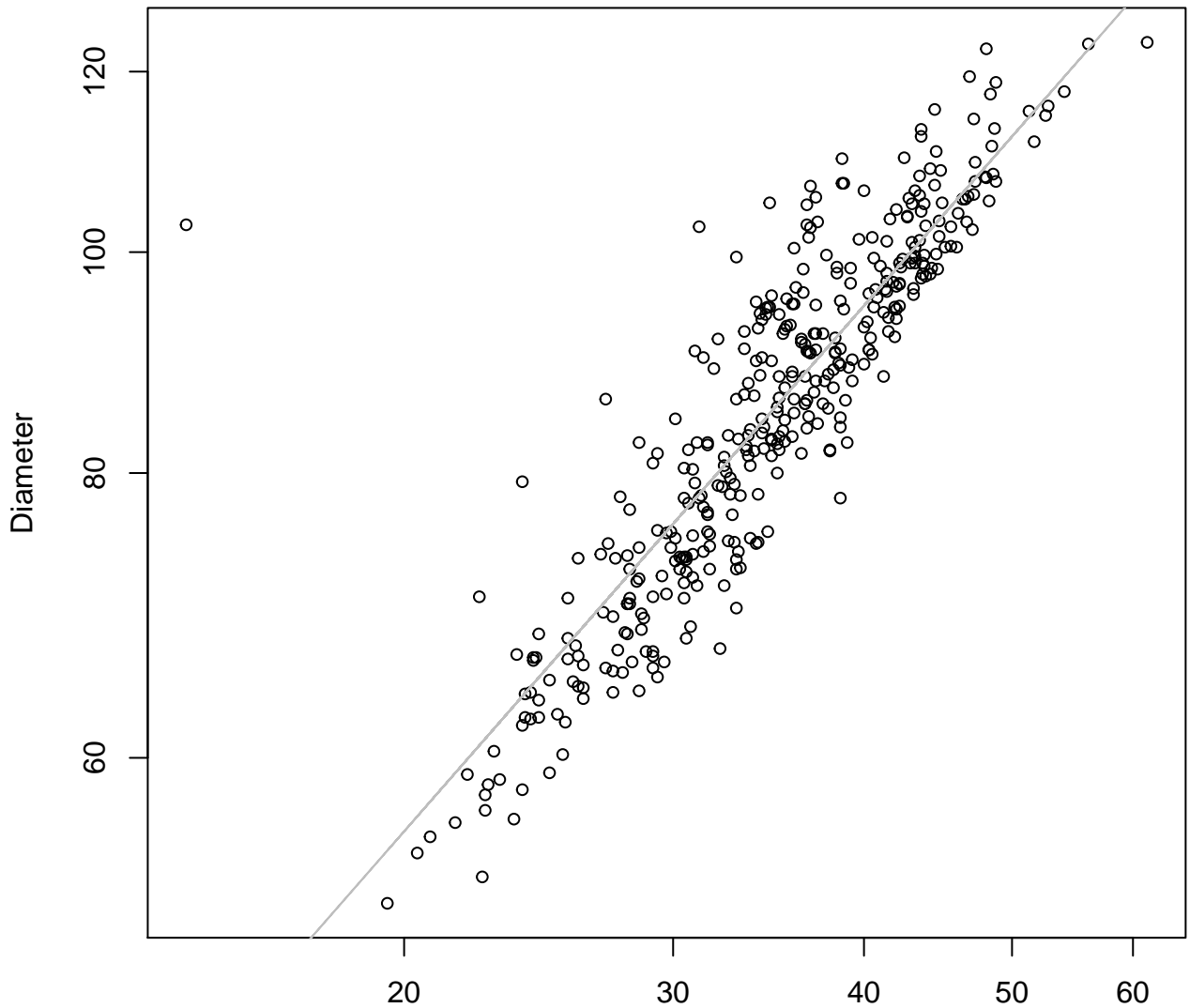**Entire Dataset, All AccessionsMode – Double Linear**

Thickness

Width
y_0 = 15.748, m = 0.26, R^2 =0.063, N = 393

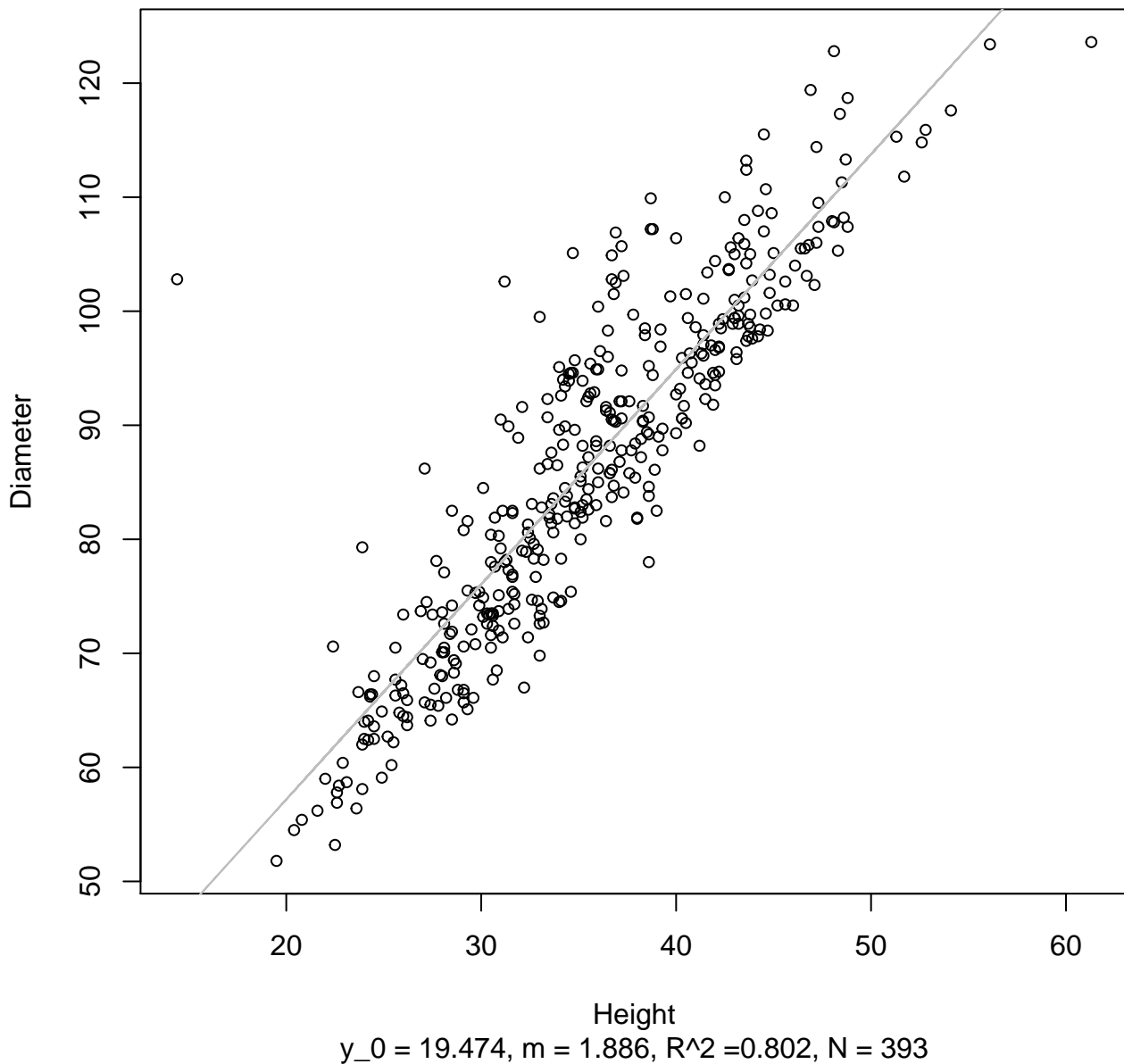**Height vs. Diameter**
Entire Dataset, All AccessionsMode – Double Log

Diameter

Height
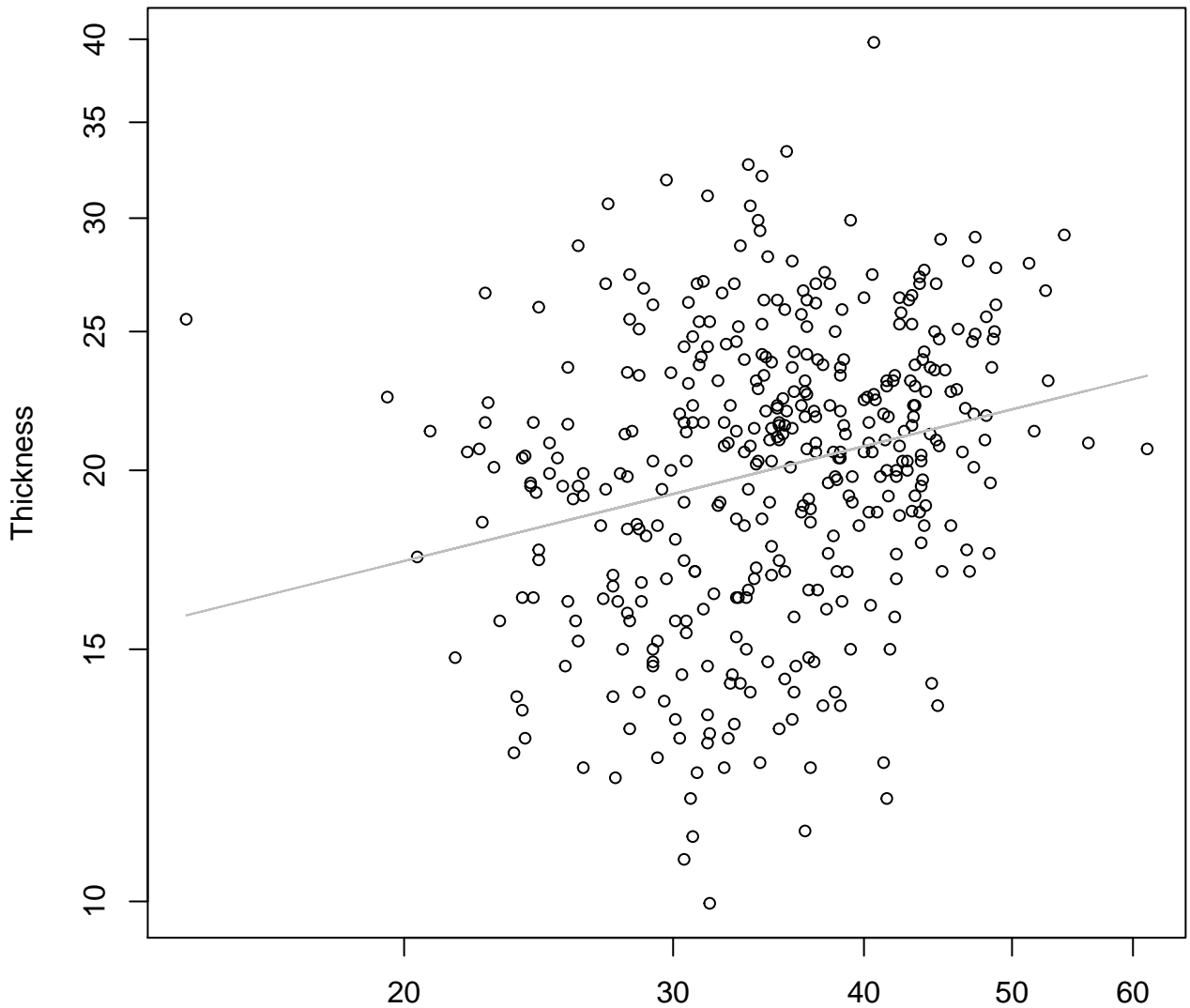y_0 = 1.725, m = 0.766, R^2 =0.787, N = 393

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

Diameter

Height
y_0 = 19.474, m = 1.886, R^2 =0.802, N = 393

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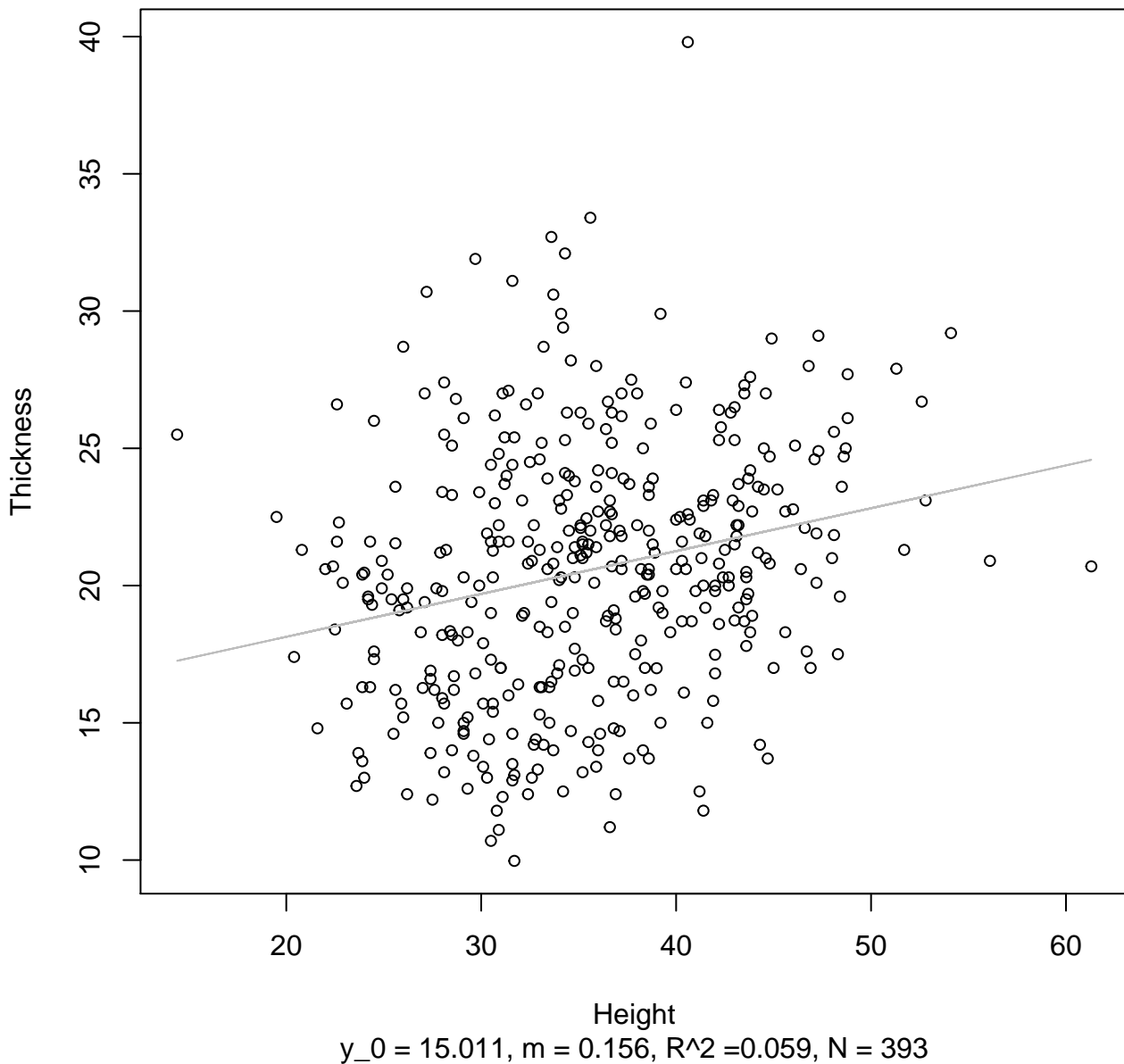**Entire Dataset, All AccessionsMode – Double Log**

Thickness

Height
y_0 = 2.053, m = 0.266, R^2 =0.057, N = 393

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

Thickness

Height
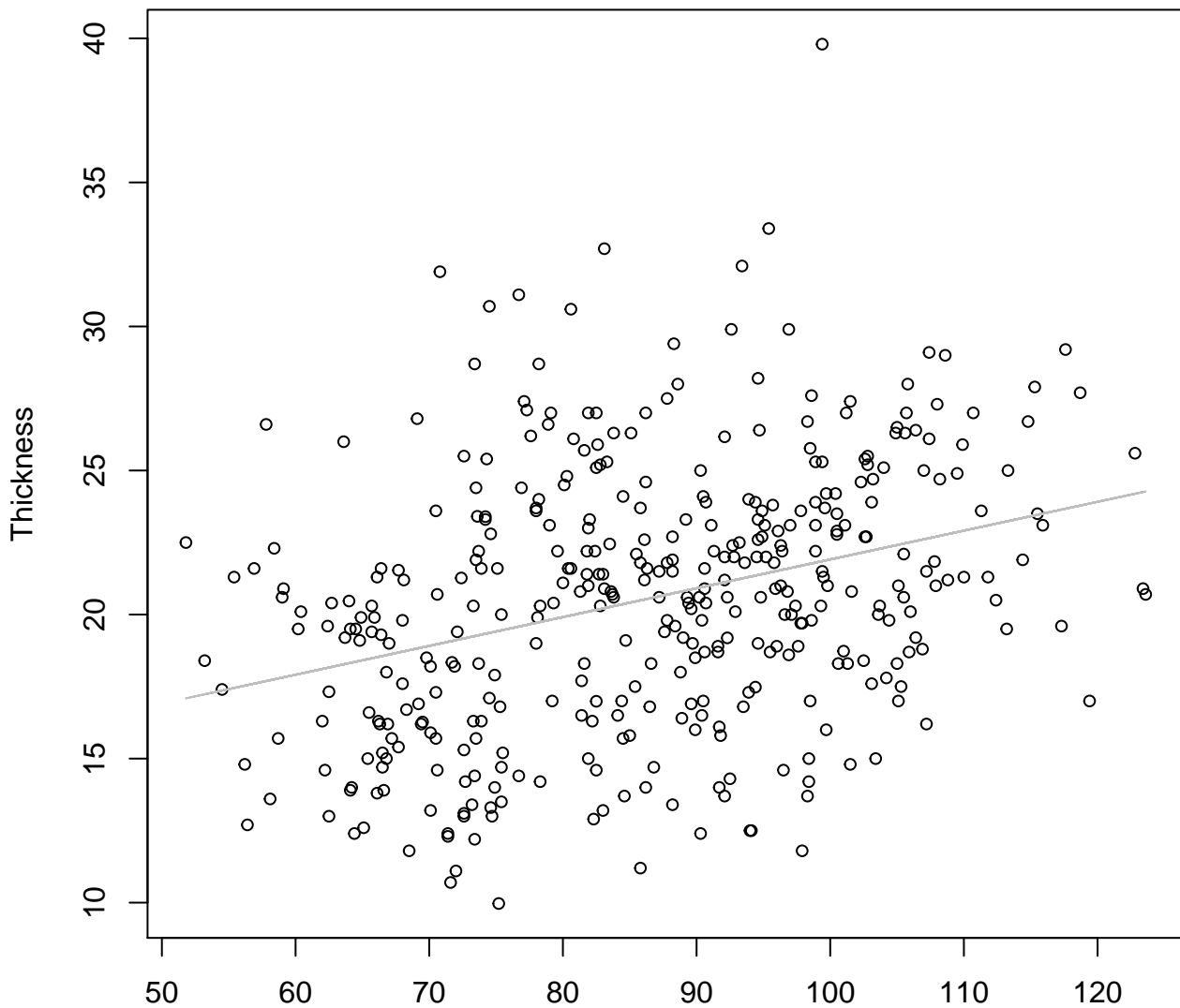y_0 = 15.011, m = 0.156, R^2 =0.059, N = 393

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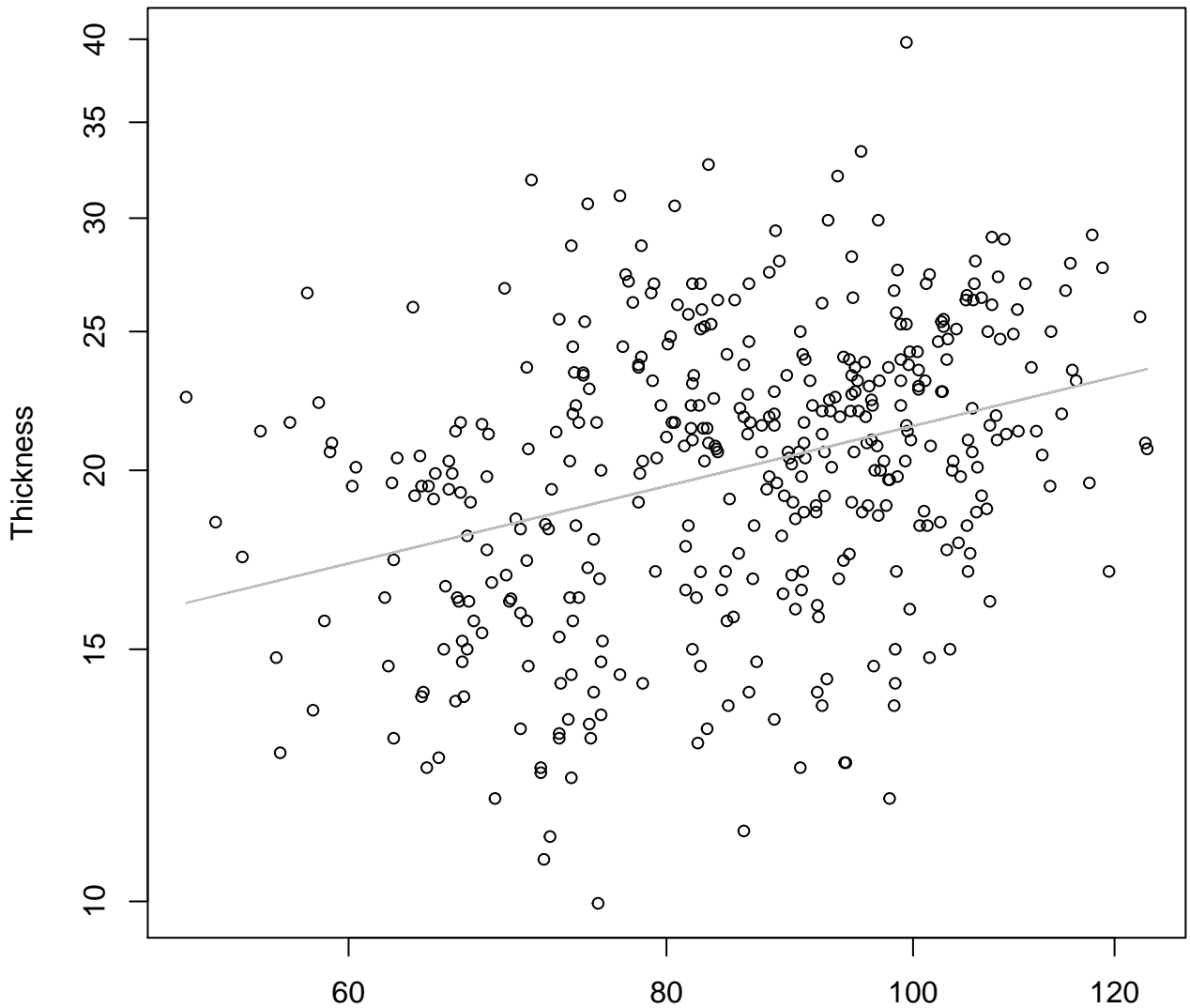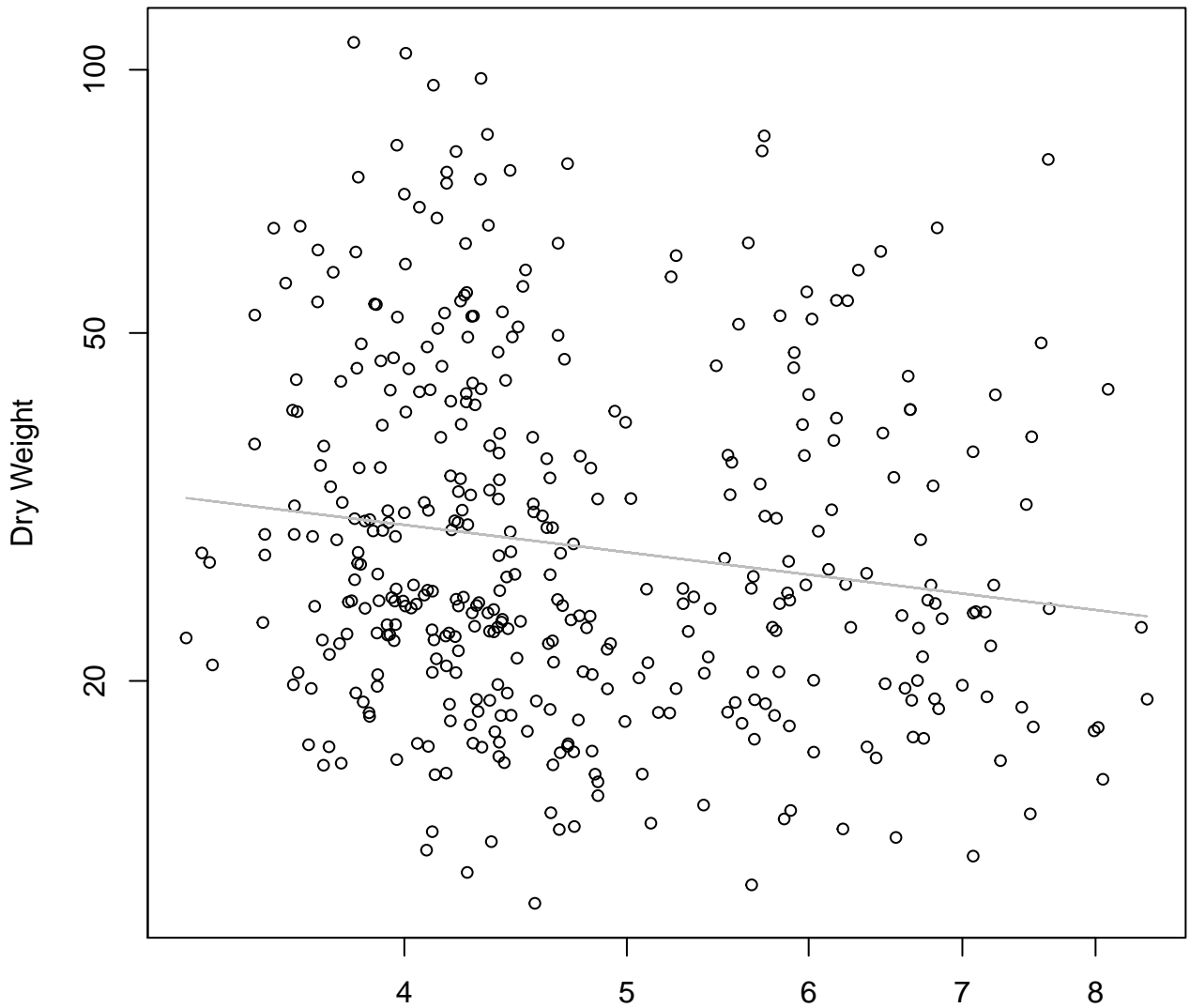
Thickness

Diameter
y_0 = 1.075, m = 0.433, R^2 =0.112, N = 393

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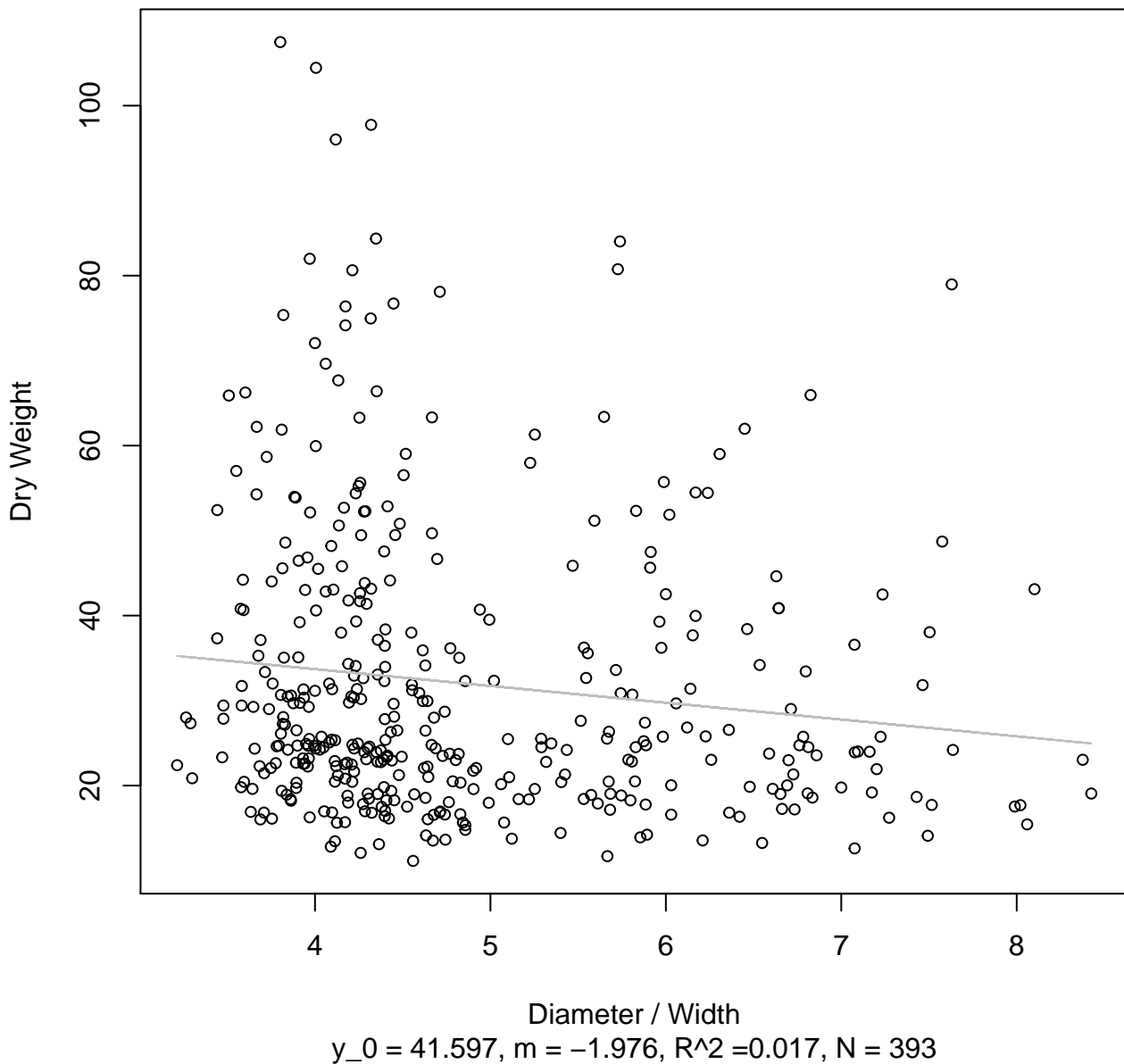**Entire Dataset, All AccessionsMode – Double Linear**

Thickness

Diameter
y_0 = 11.91, m = 0.1, R^2 =0.107, N = 393

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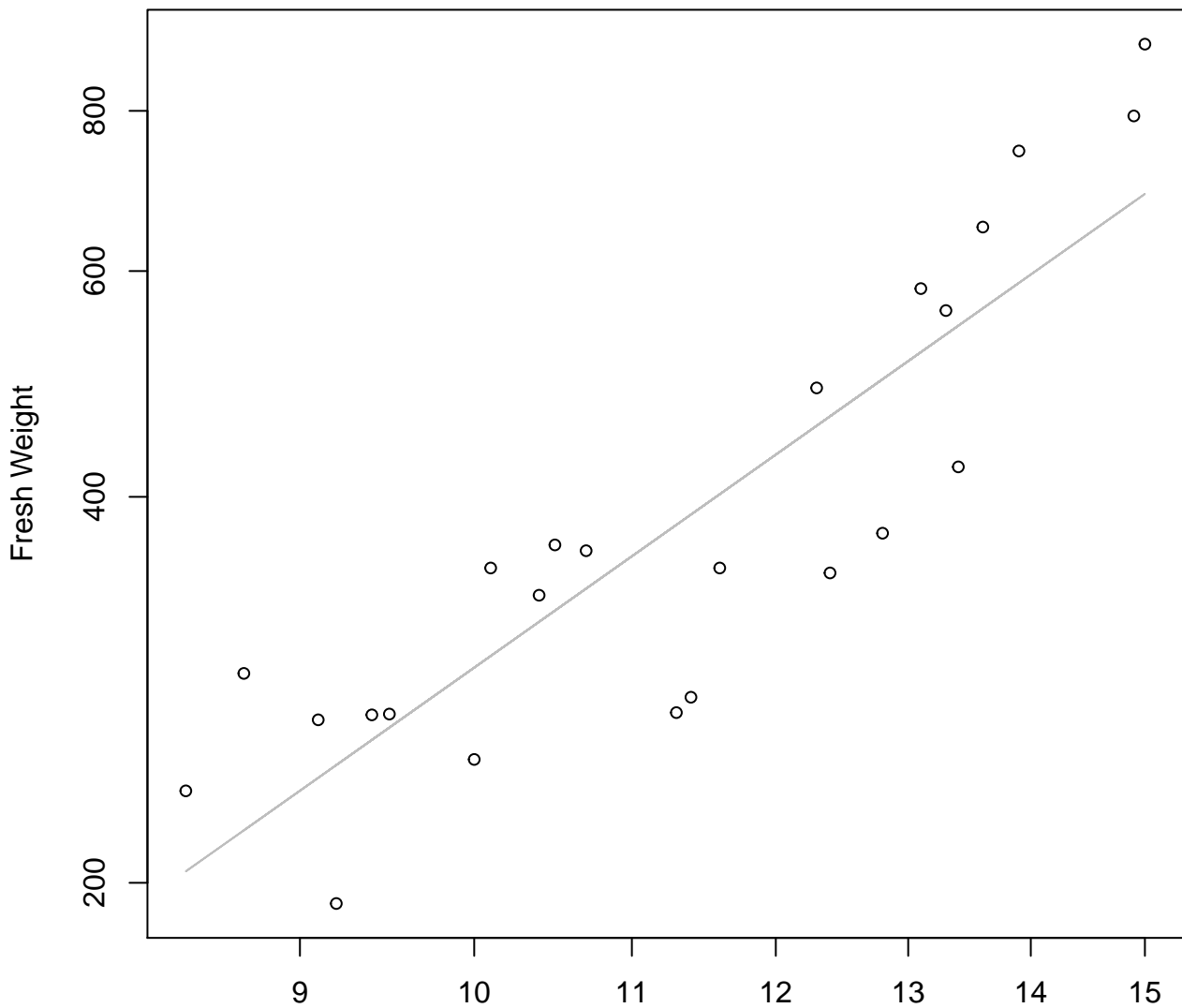**Entire Dataset, All AccessionsMode – Double Log**

Dry Weight

Diameter / Width
y_0 = 3.855, m = −0.323, R^2 =0.022, N = 393

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

Dry Weight

Diameter / Width

y_0 = 41.597, m = −1.976, R^2 =0.017, N = 393

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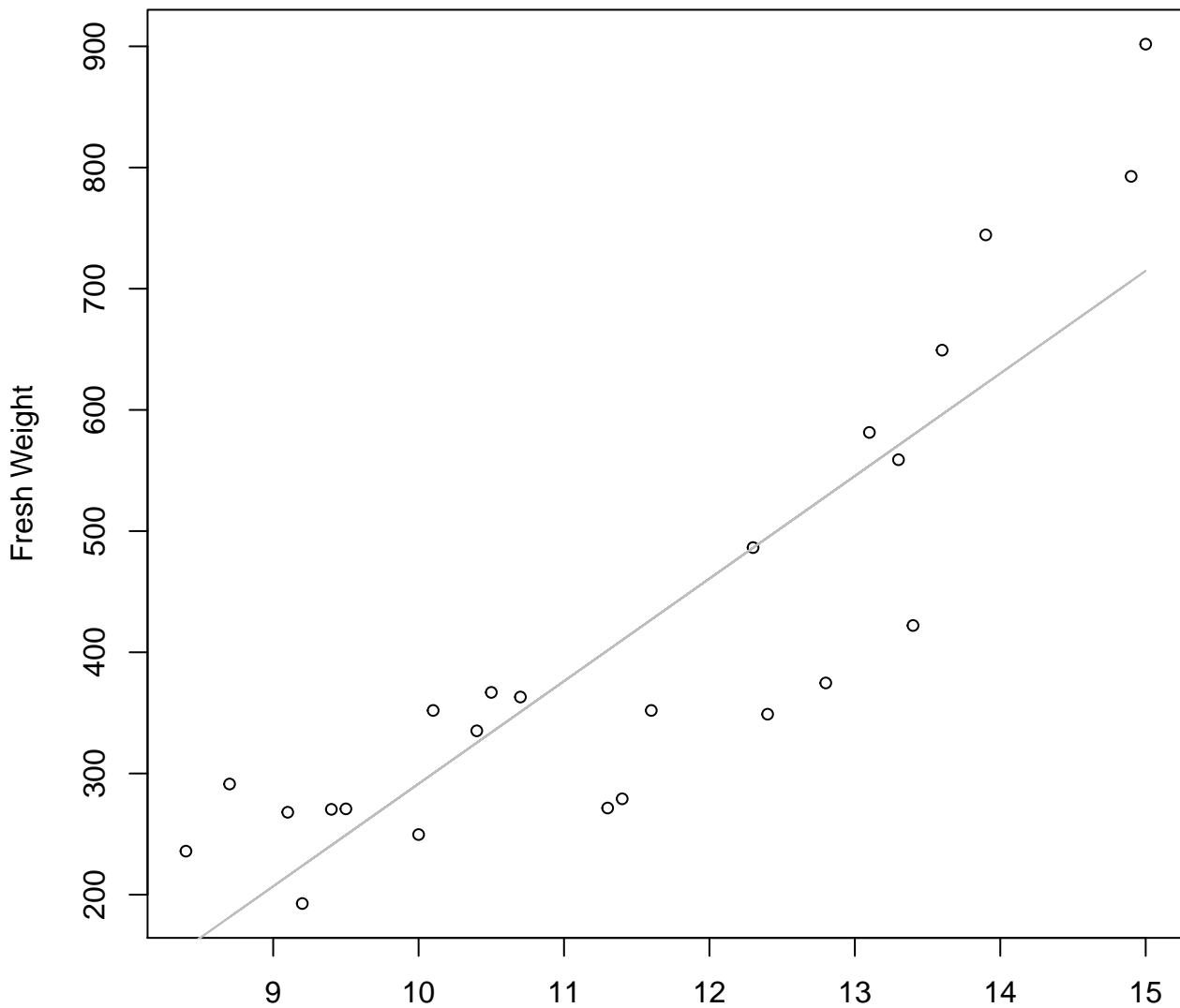**Entire Dataset, 242Mode – Double Log**

Fresh Weight

Width
y_0 = 0.854, m = 2.098, R^2 =0.773, N = 24

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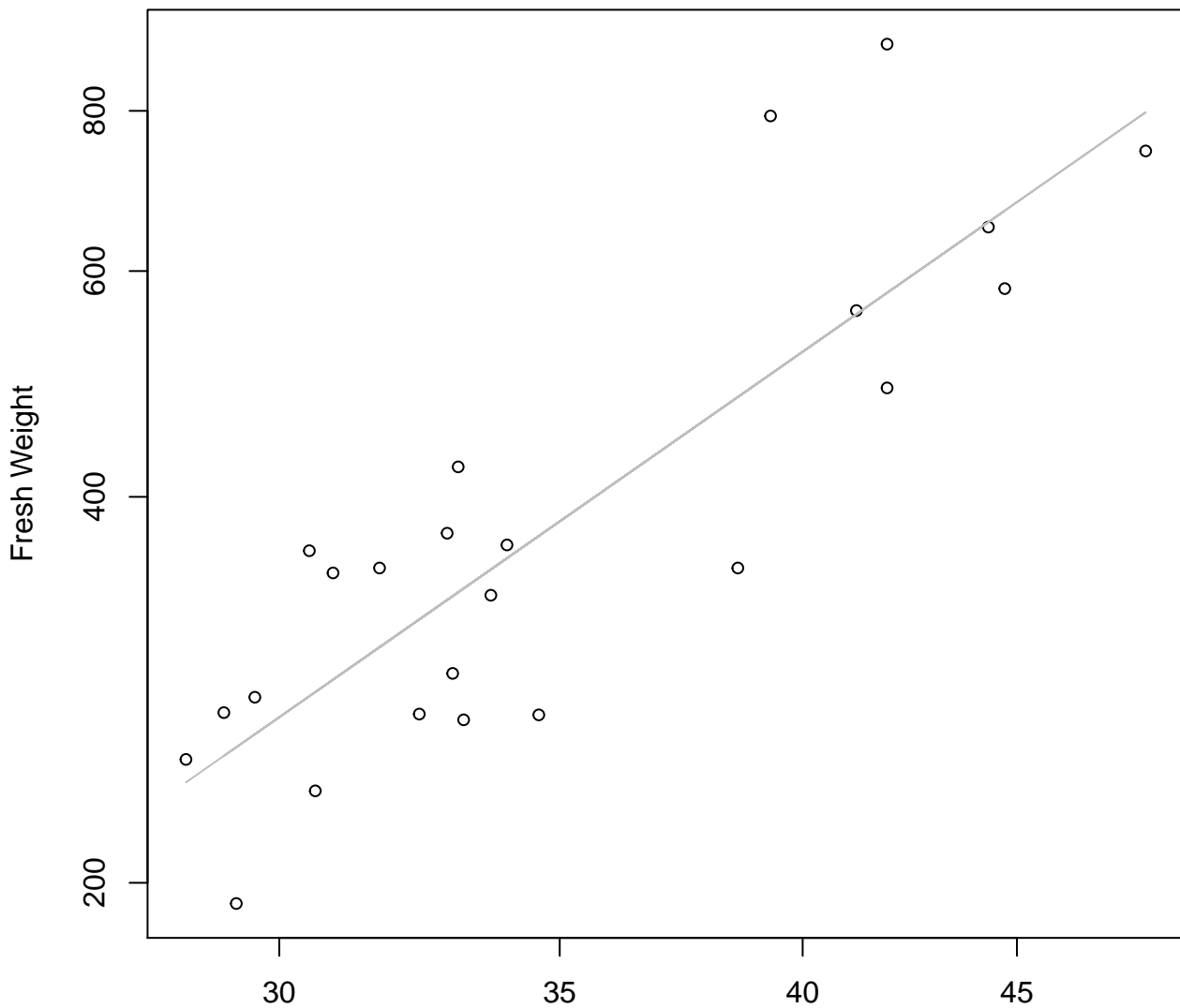**Entire Dataset, 242Mode – Double Linear**

Fresh Weight

Width
y_0 = −554.929, m = 84.645, R^2 =0.764, N = 24

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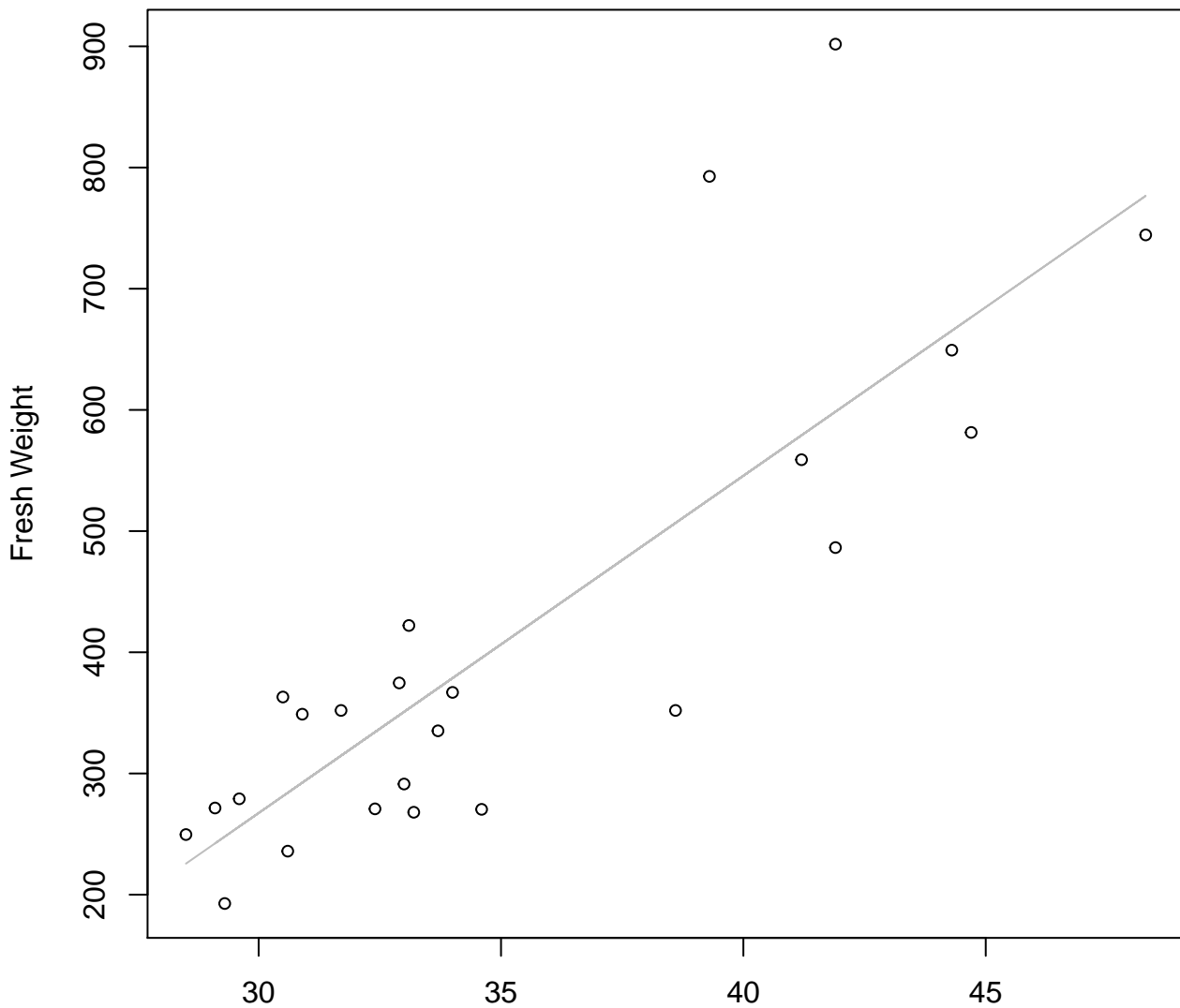
Fresh Weight

Height
y_0 = −2.163, m = 2.281, R^2 =0.726, N = 24

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

Fresh Weight
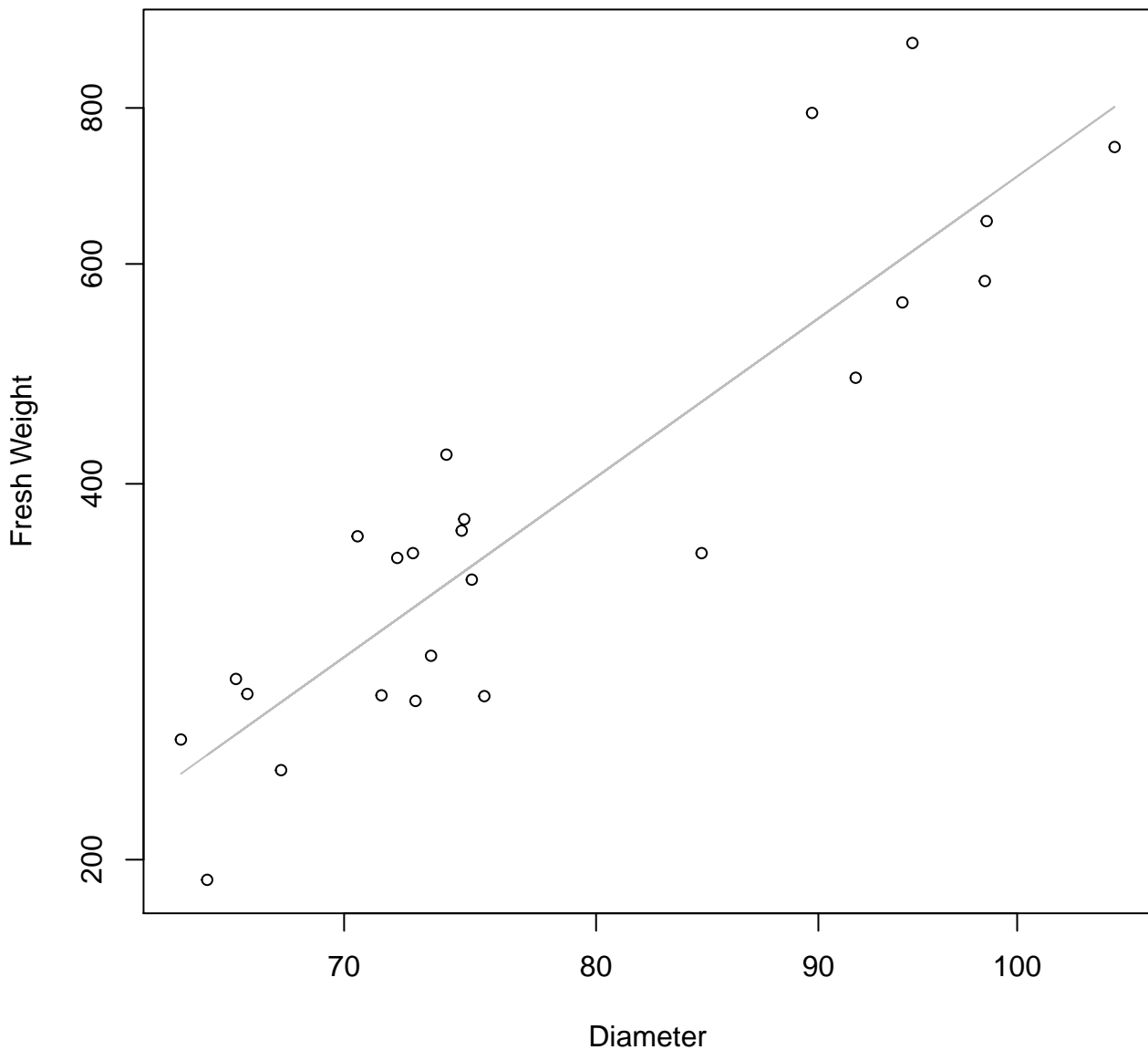
Height
y_0 = −567.511, m = 27.829, R^2 =0.686, N = 24

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

Fresh Weight

Diameter
y_0 = −4.889, m = 2.486, R^2 =0.802, N = 24
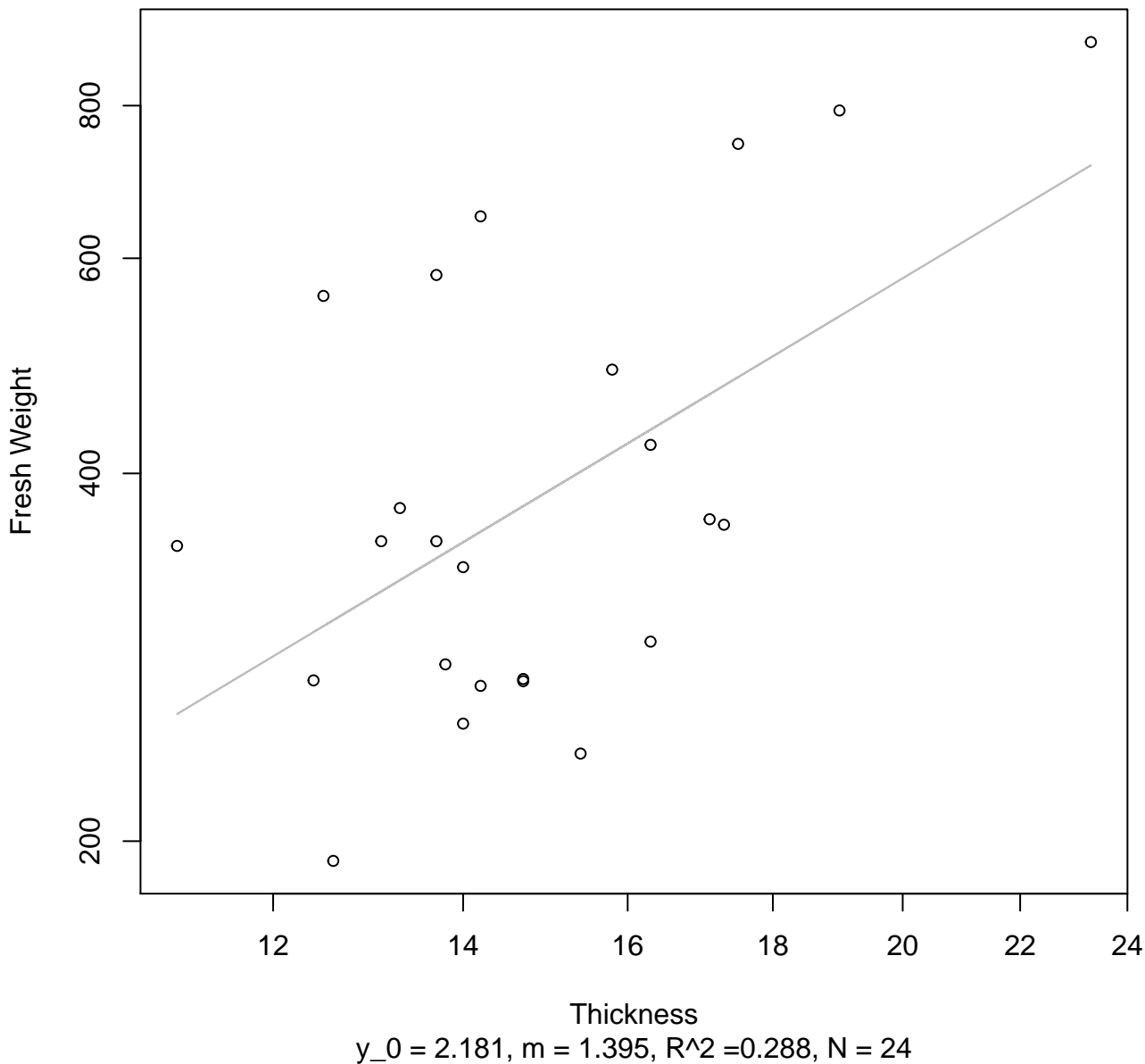
Diameter vs. Fresh Weight
Entire Dataset, 242Mode – Double Linear
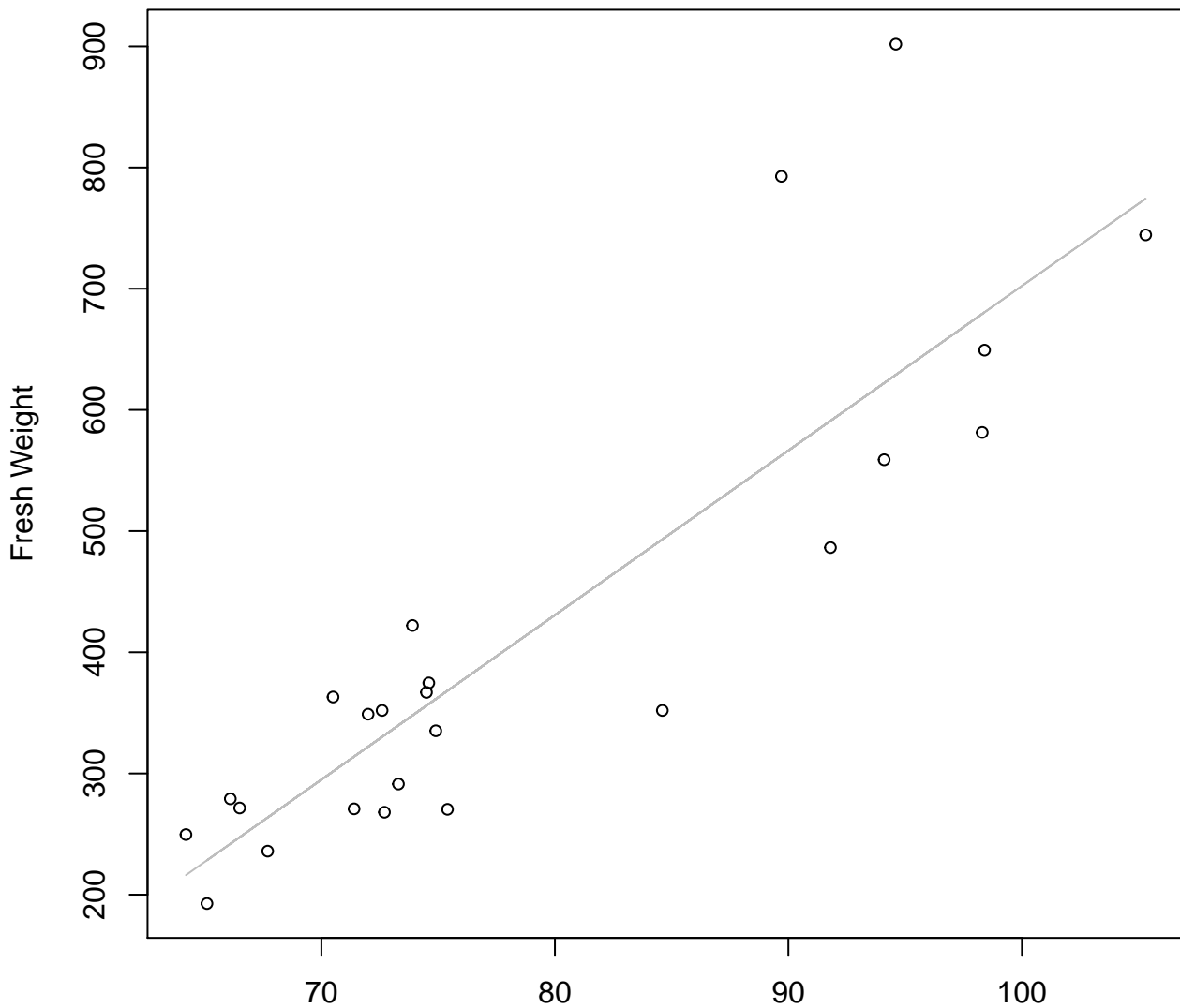
Fresh Weight

Diameter
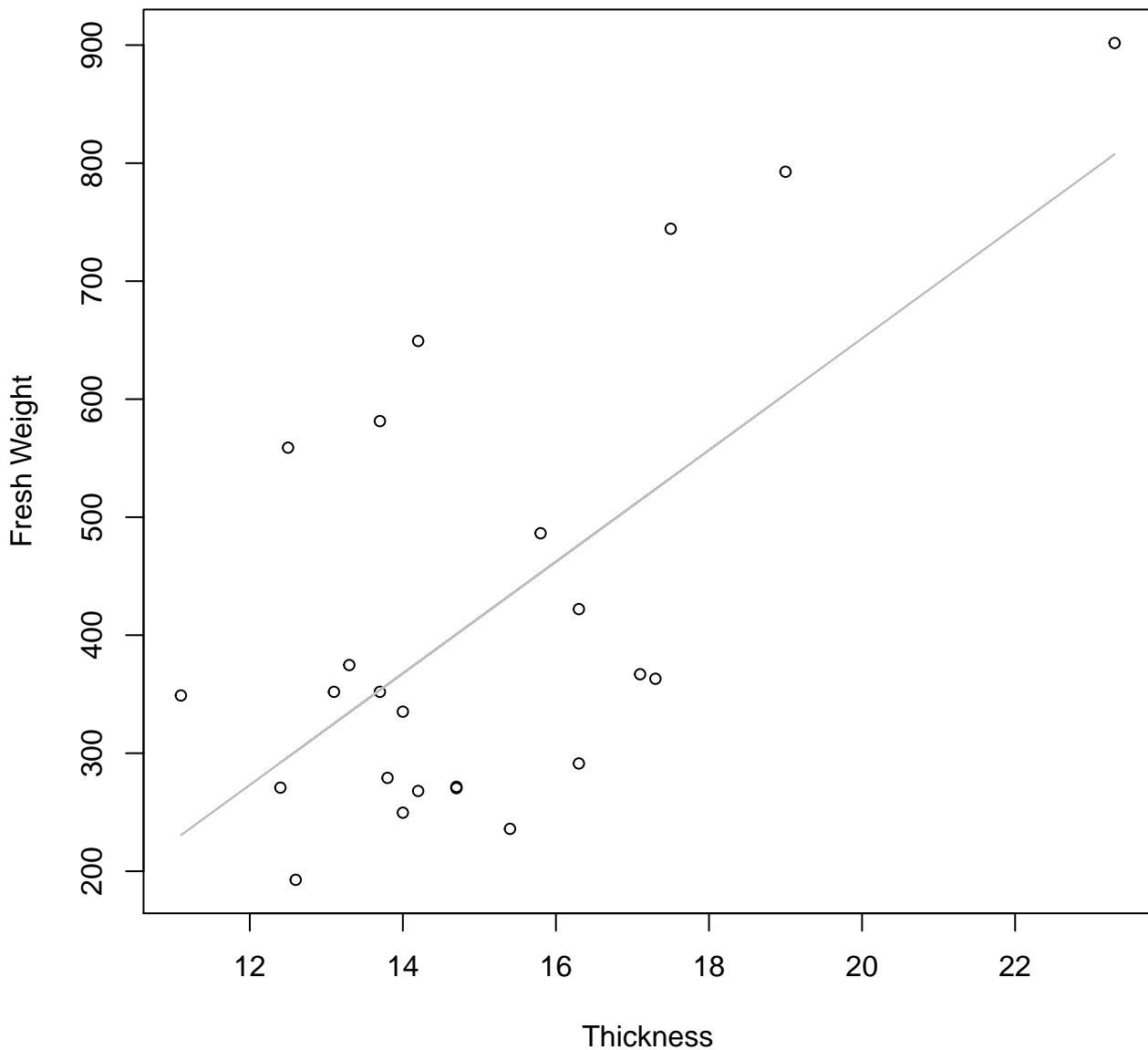y_0 = −655.695, m = 13.58, R^2 =0.754, N = 24

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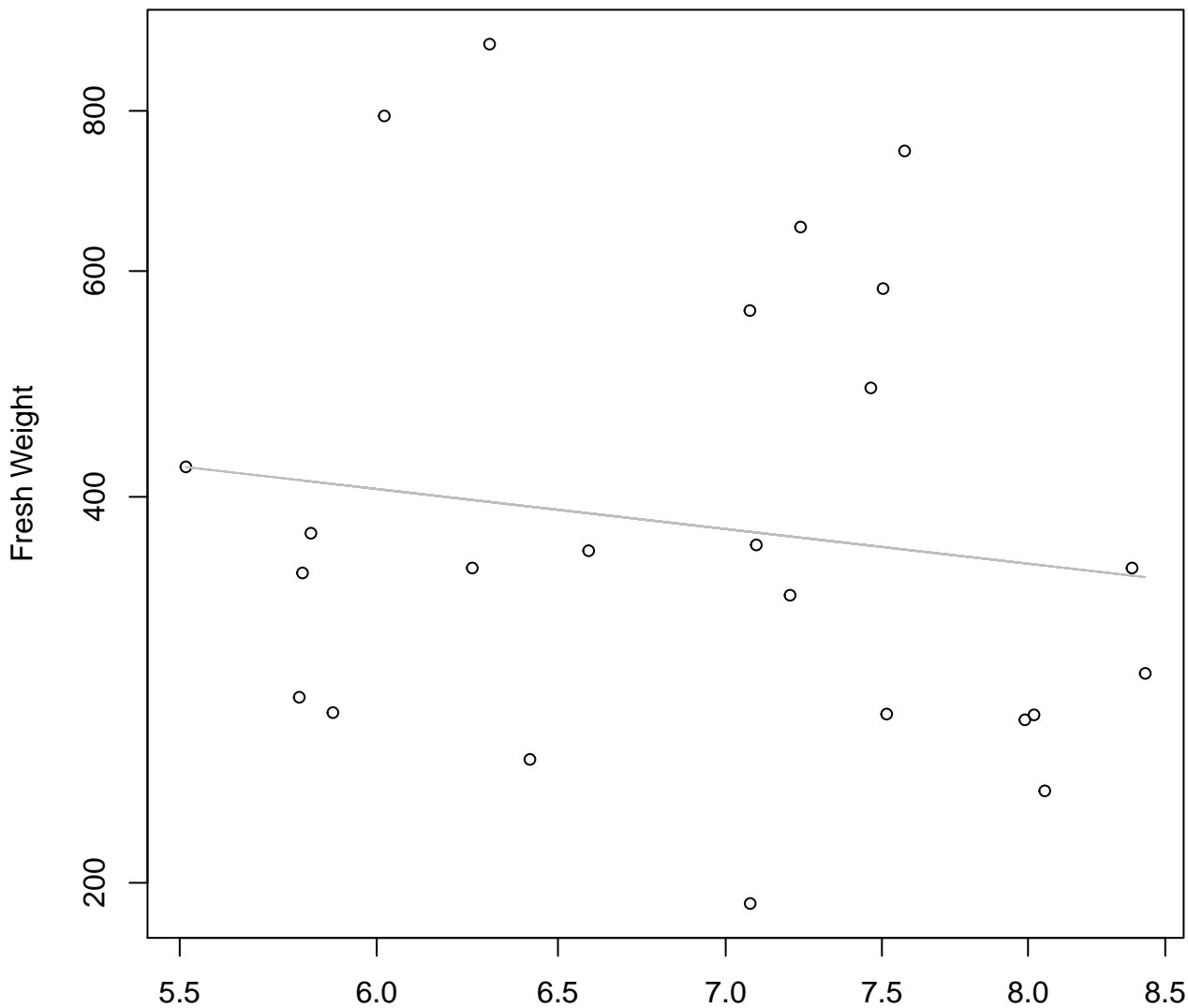**Entire Dataset, 242Mode – Double Log**

Fresh Weight

Thickness
y_0 = 2.181, m = 1.395, R^2 =0.288, N = 24

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

Fresh Weight

Thickness
y_0 = −294.499, m = 47.297, R^2 =0.405, N = 24

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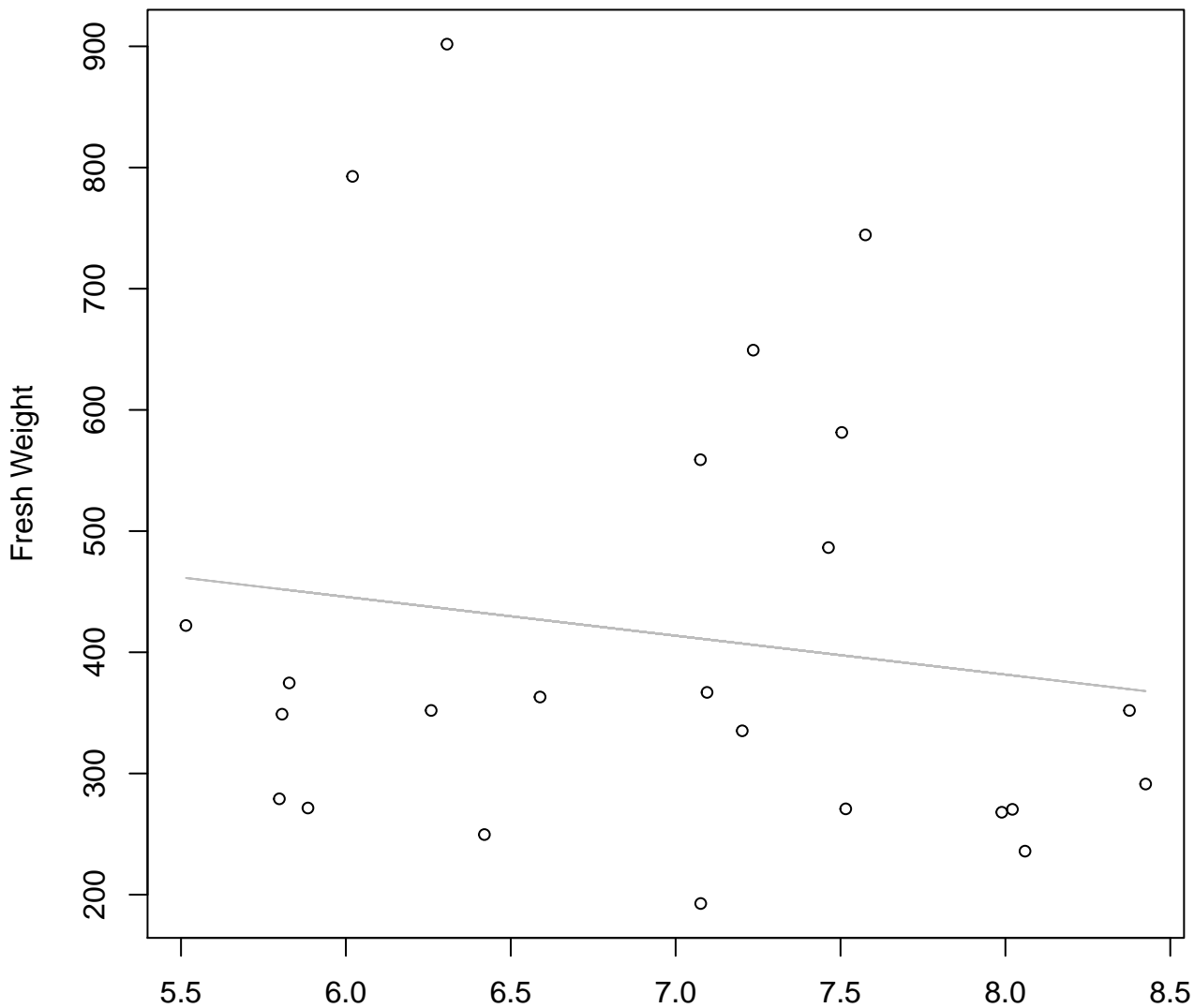**Entire Dataset, 242Mode – Double Log**

Fresh Weight

Diameter / Width
y_0 = 6.841, m = −0.466, R^2 =0.021, N = 24

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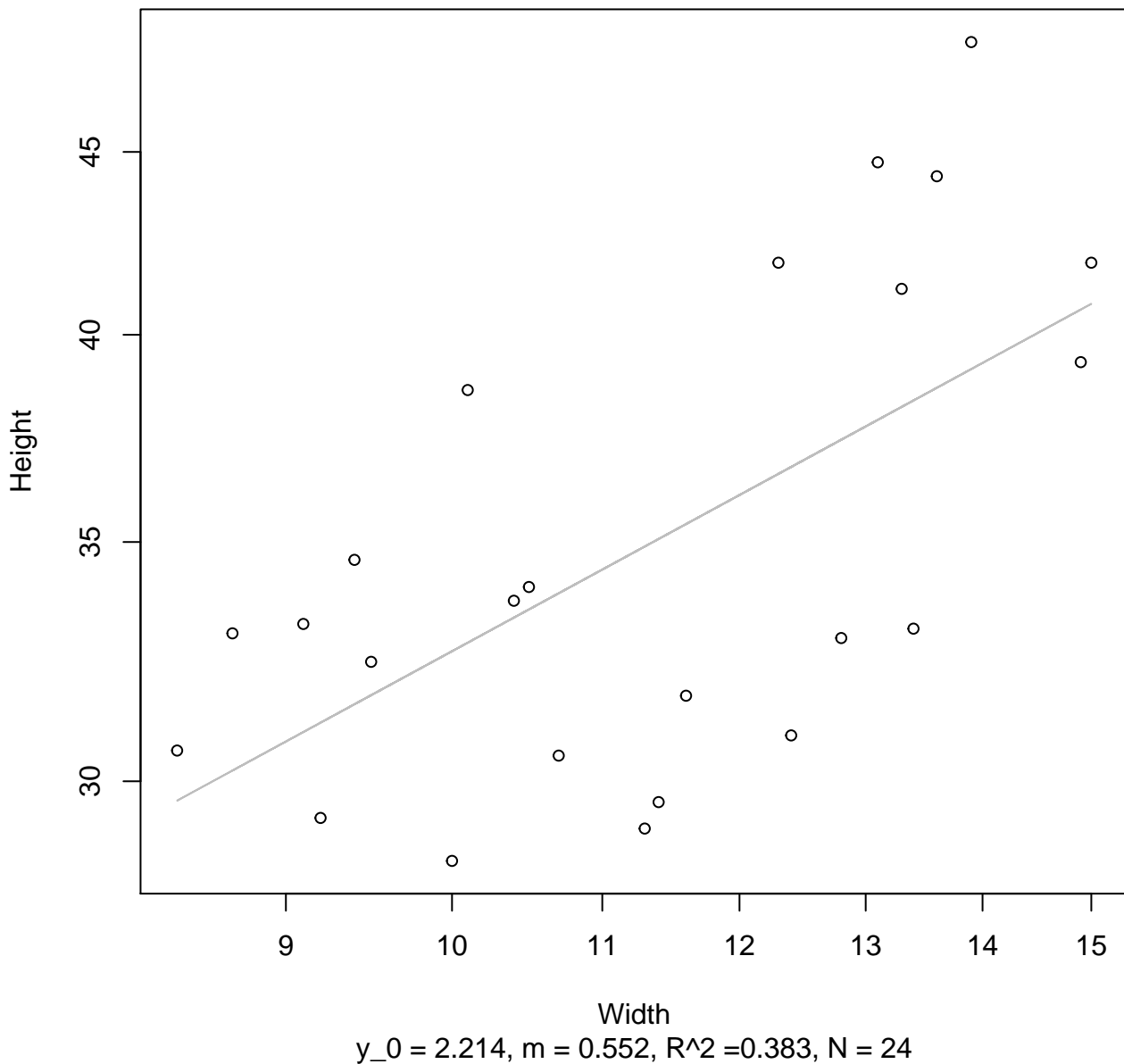**Entire Dataset, 242Mode – Double Linear**

Fresh Weight

Diameter / Width
y_0 = 638.182, m = −32.072, R^2 =0.022, N = 24
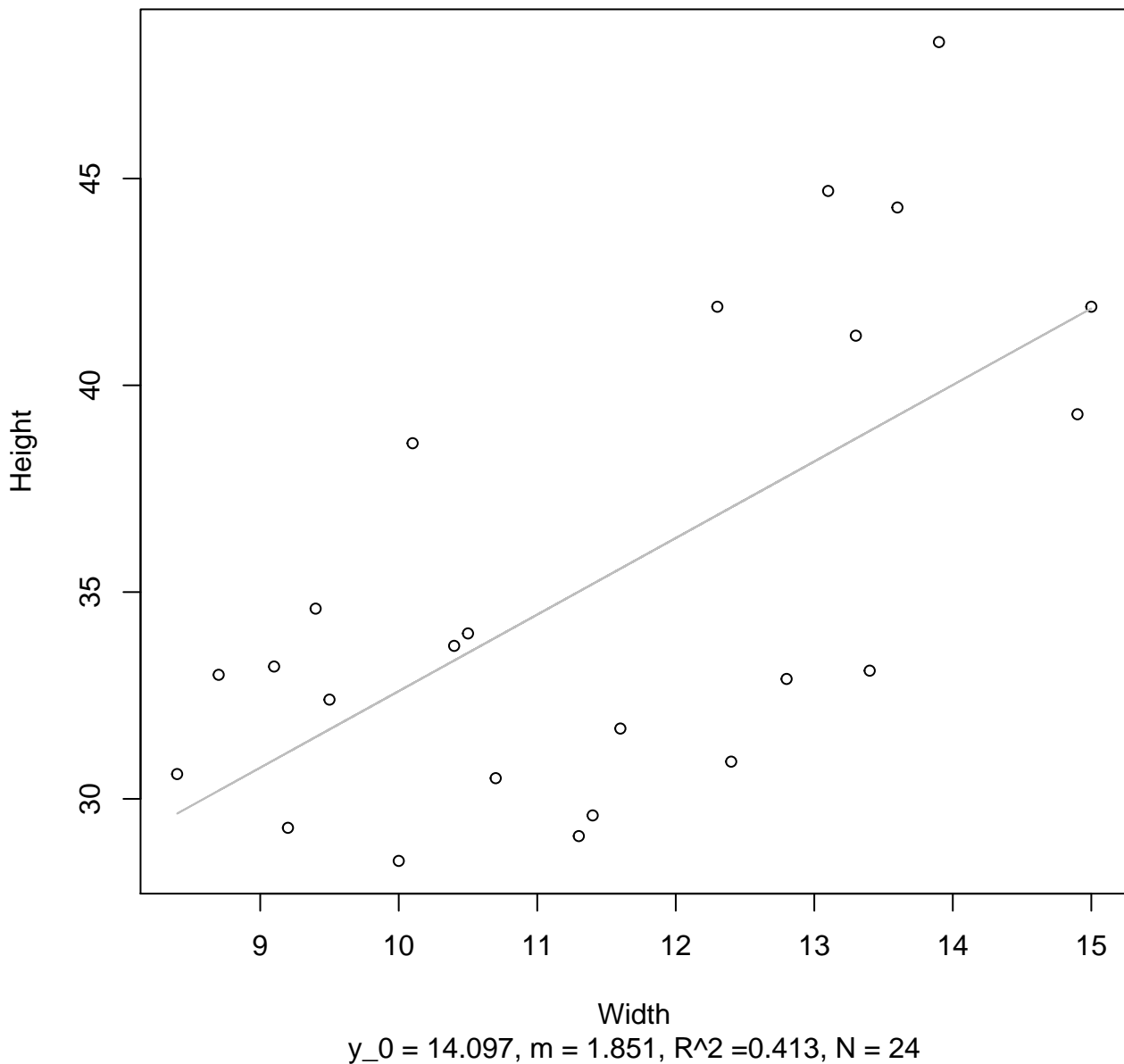
Width vs. Height
Entire Dataset, 242Mode – Double Log

Height

Width
y_0 = 2.214, m = 0.552, R^2 =0.383, N = 24

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

Height

Width
y_0 = 14.097, m = 1.851, R^2 =0.413, N = 24

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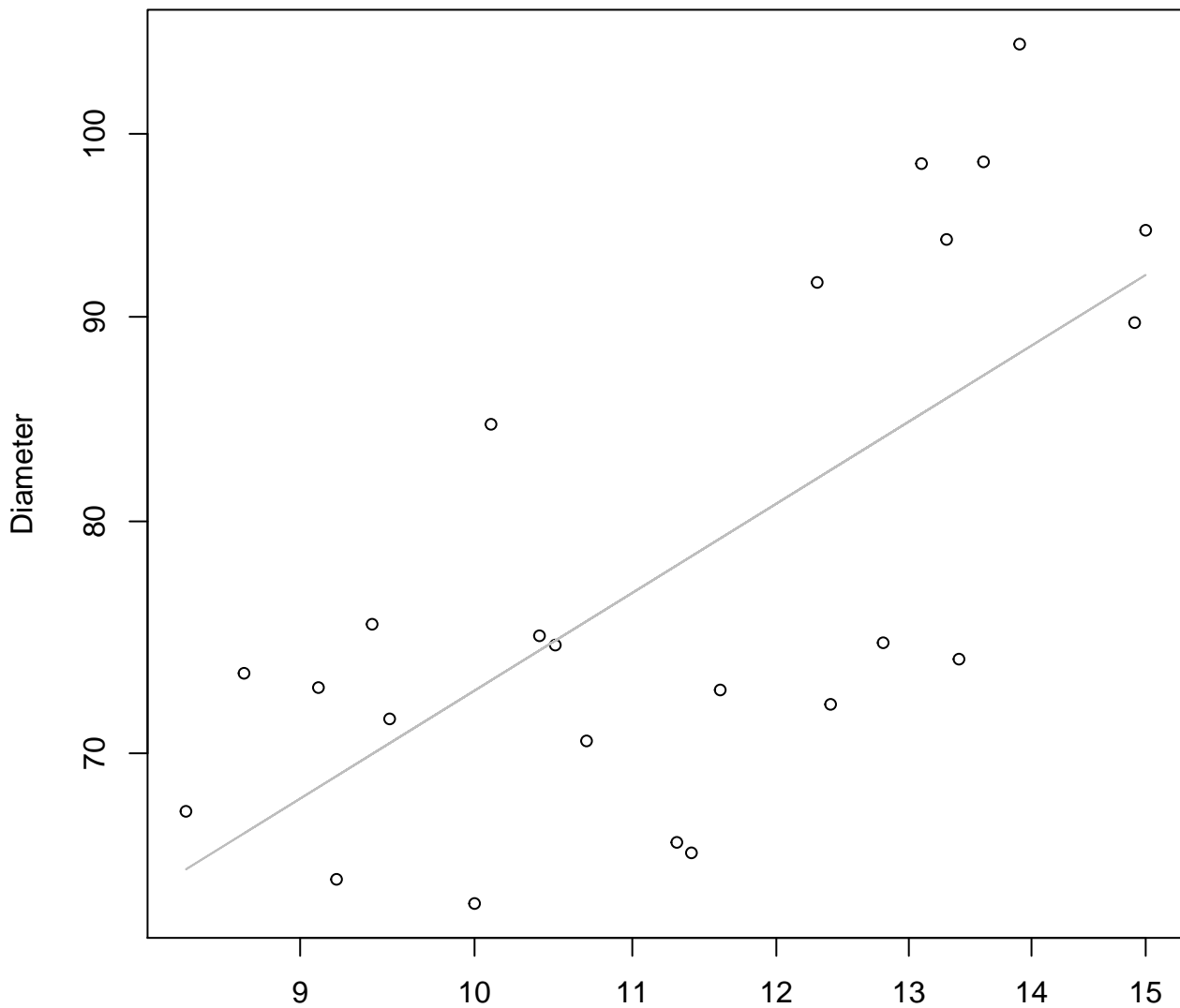
Diameter

Width
y_0 = 2.925, m = 0.59, R^2 =0.471, N = 24

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

Diameter

Width
$y\_0 = 28.786$, $m = 4.369$, $R^2 = 0.498$, $N = 24$

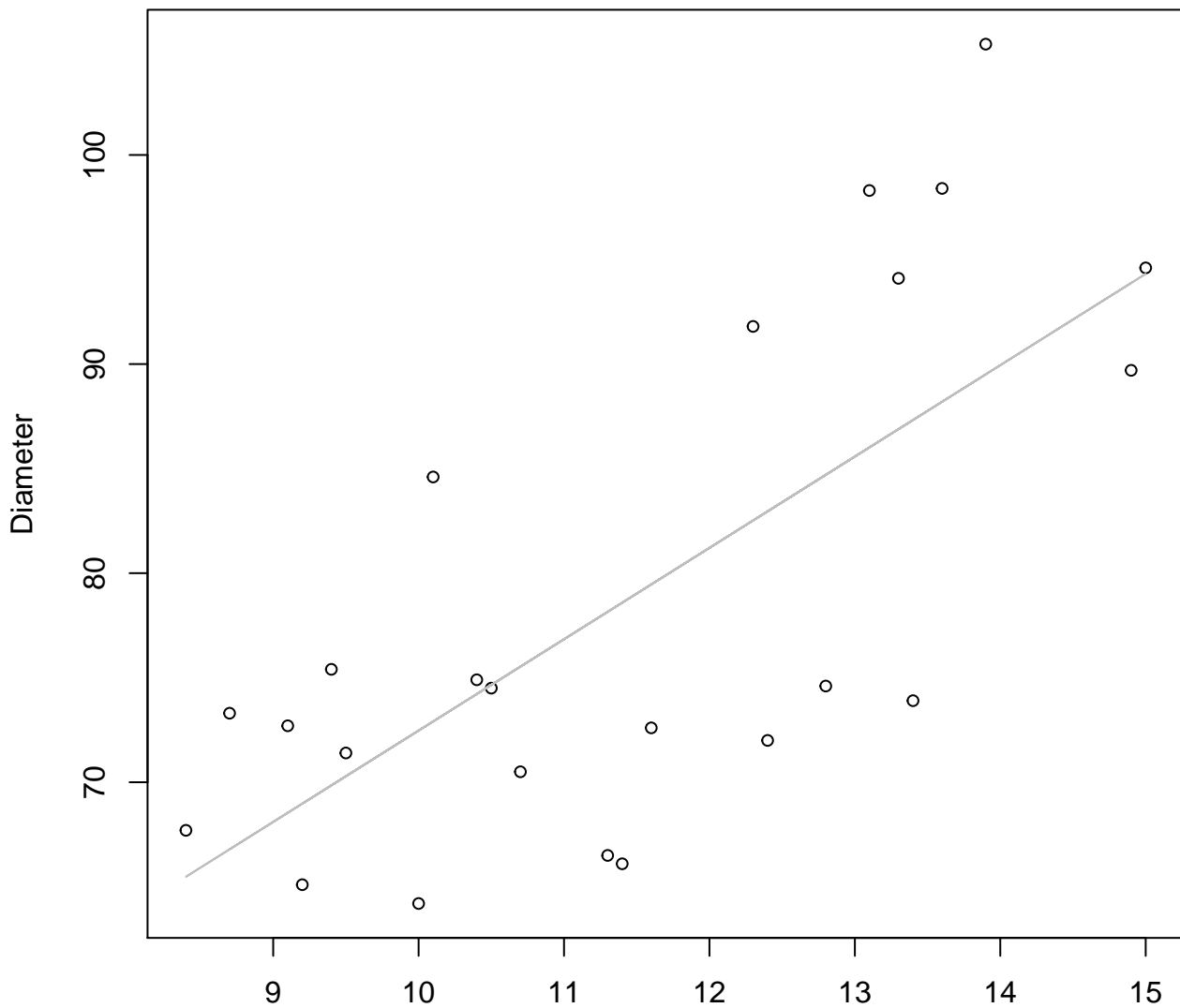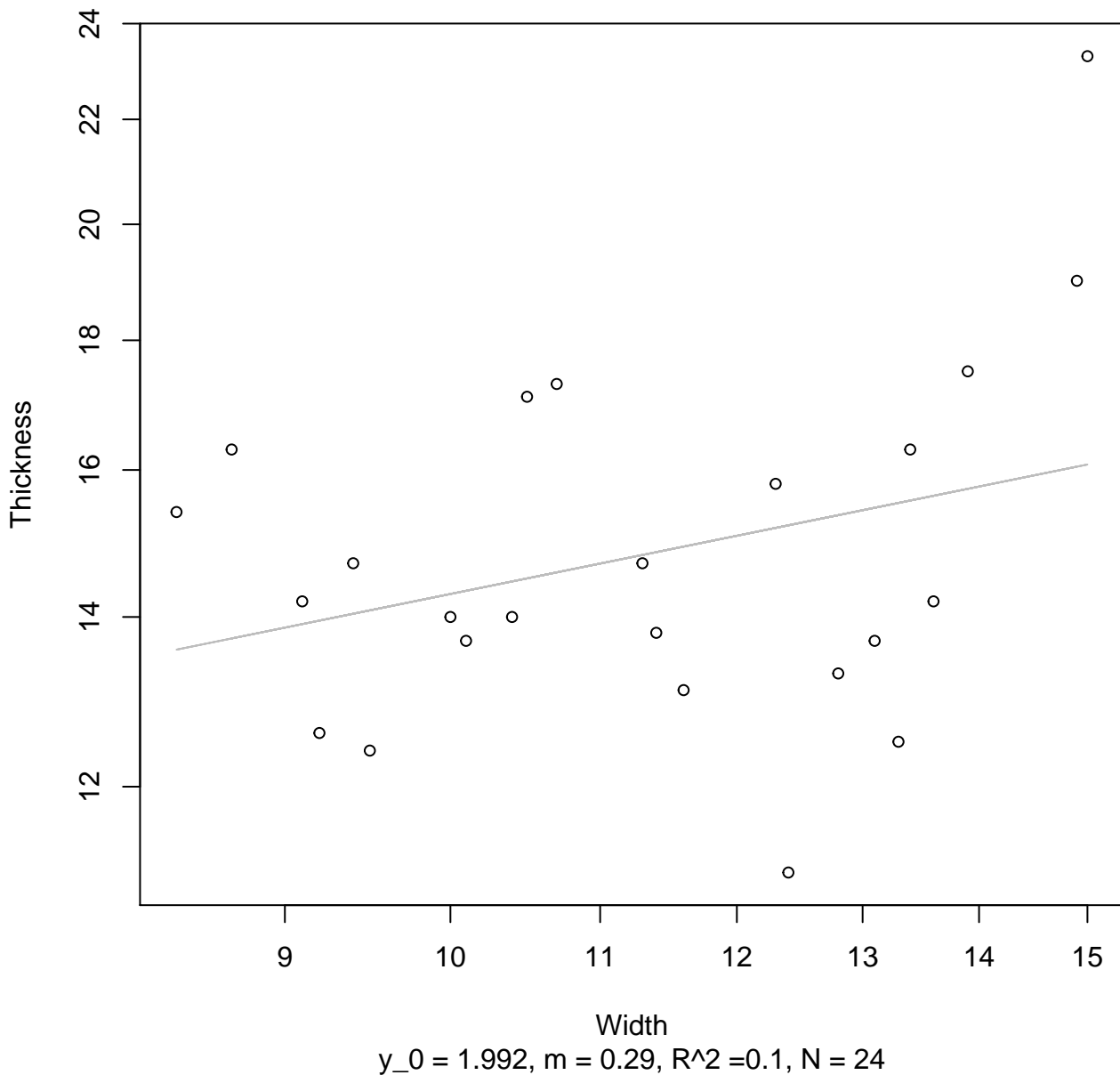**Width vs. Thickness**
Entire Dataset, 242Mode – Double Log

Thickness

Width
y_0 = 1.992, m = 0.29, R^2 =0.1, N = 24

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

Thickness (y-axis)

Width (x-axis)
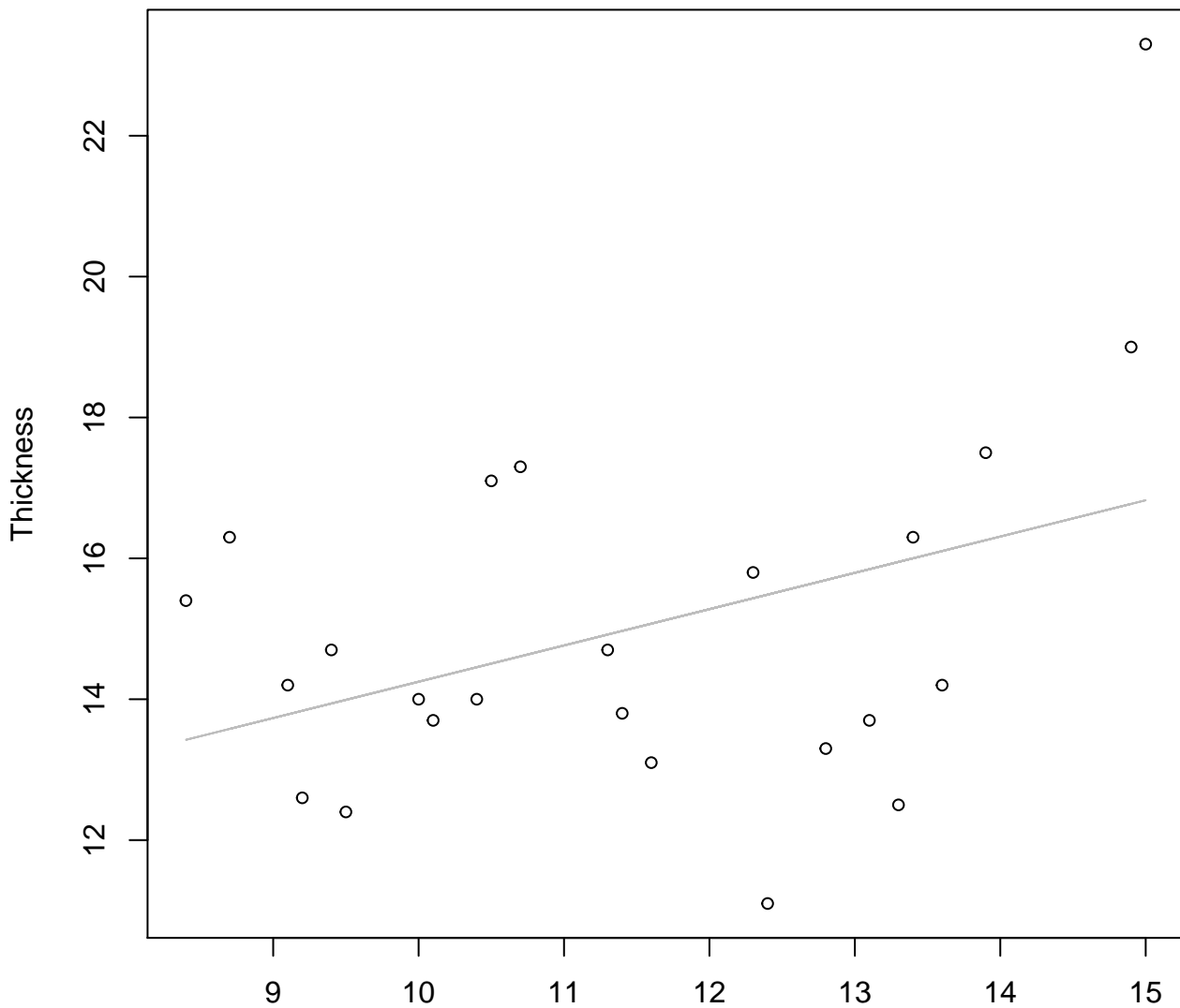
y_0 = 9.096, m = 0.515, R^2 =0.156, N = 24

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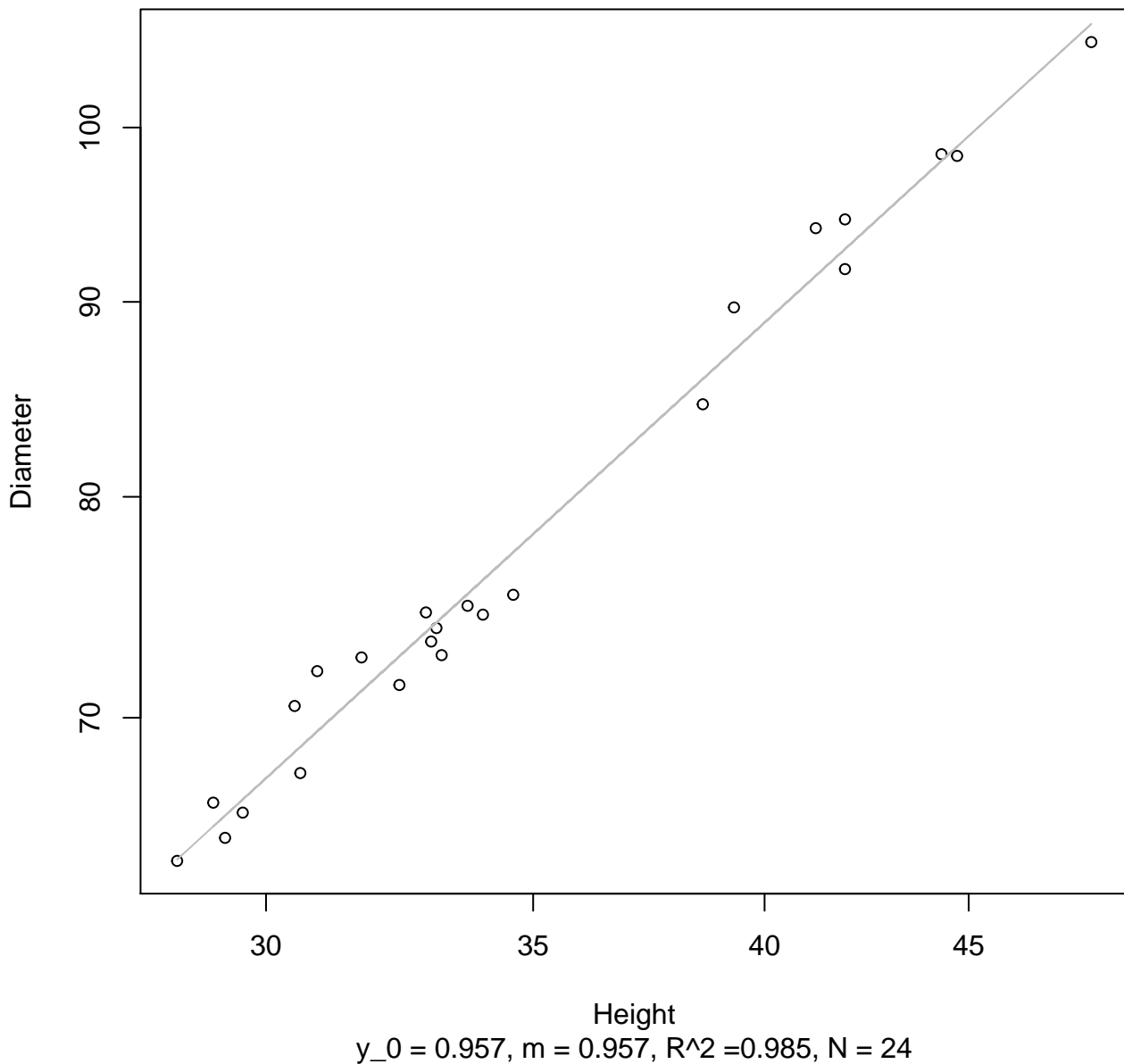
Diameter

Height
y_0 = 0.957, m = 0.957, R^2 =0.985, N = 24

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

Diameter

Height
y_0 = 3.48, m = 2.135, R^2 =0.986, N = 24
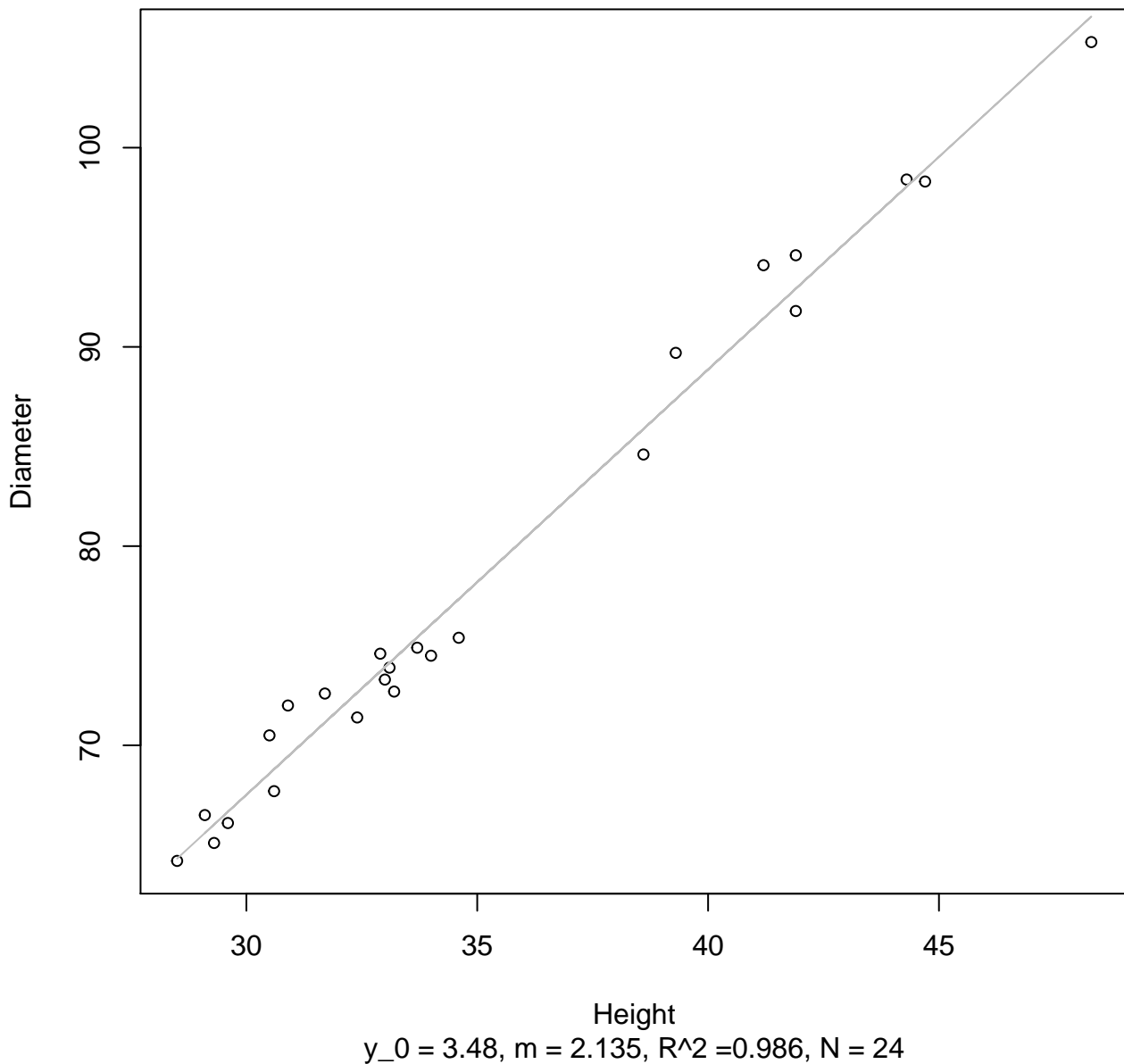
Height vs. Thickness
Entire Dataset, 242Mode – Double Log
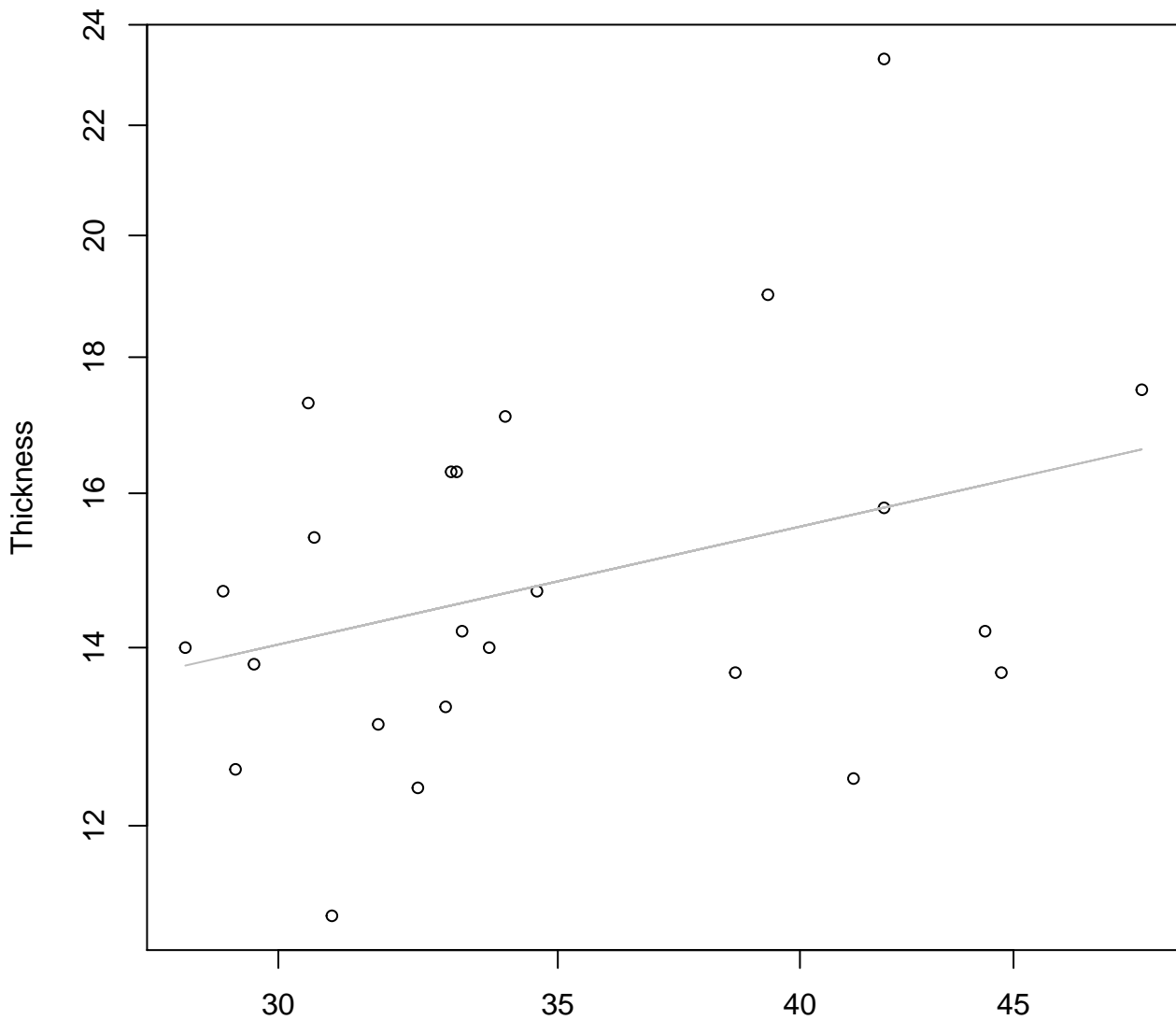
Thickness

Height
y_0 = 1.436, m = 0.355, R^2 =0.118, N = 24

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

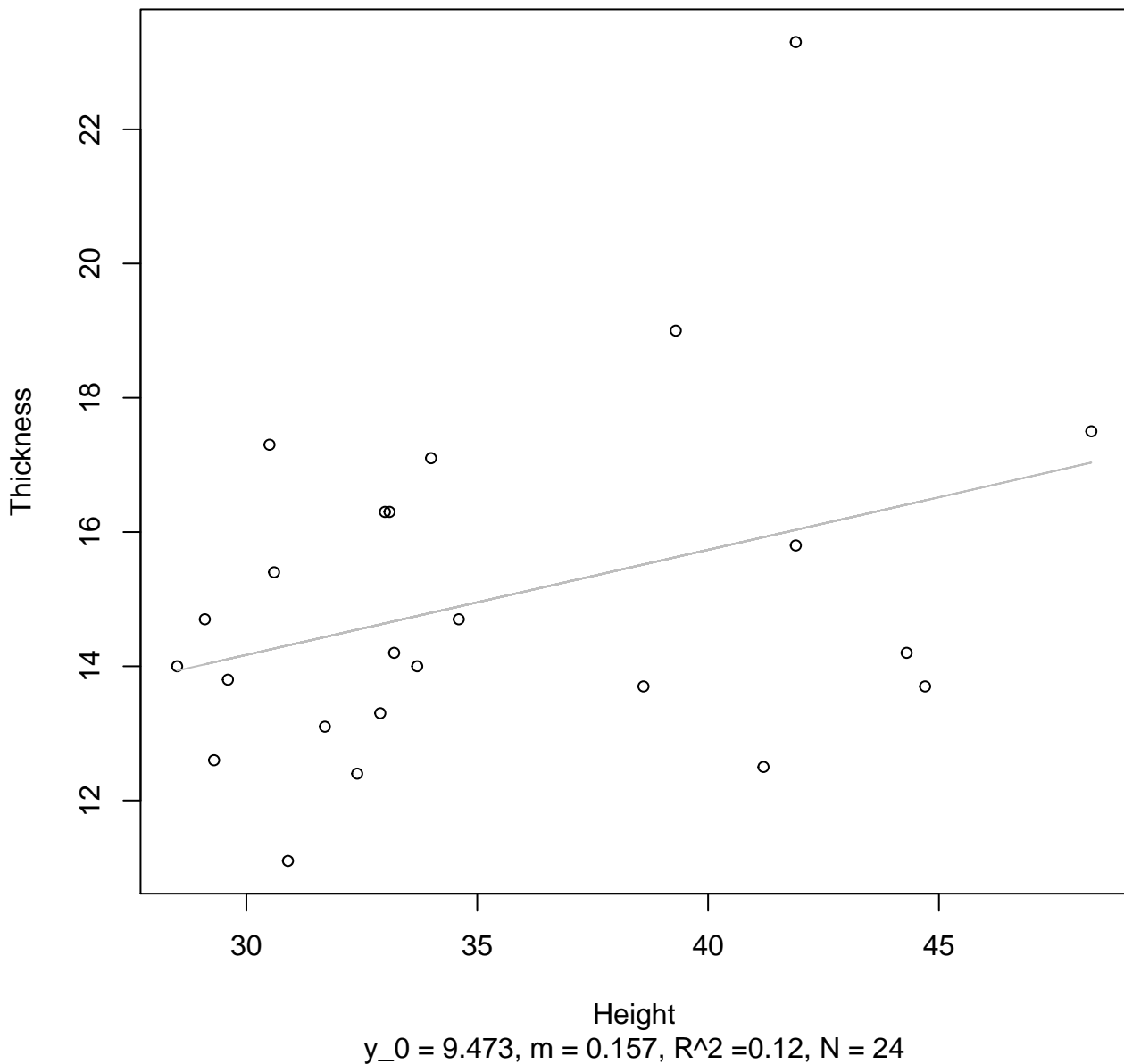Thickness

Height
y_0 = 9.473, m = 0.157, R^2 =0.12, N = 24

Diameter vs. Thickness
Entire Dataset, 242Mode – Double Log
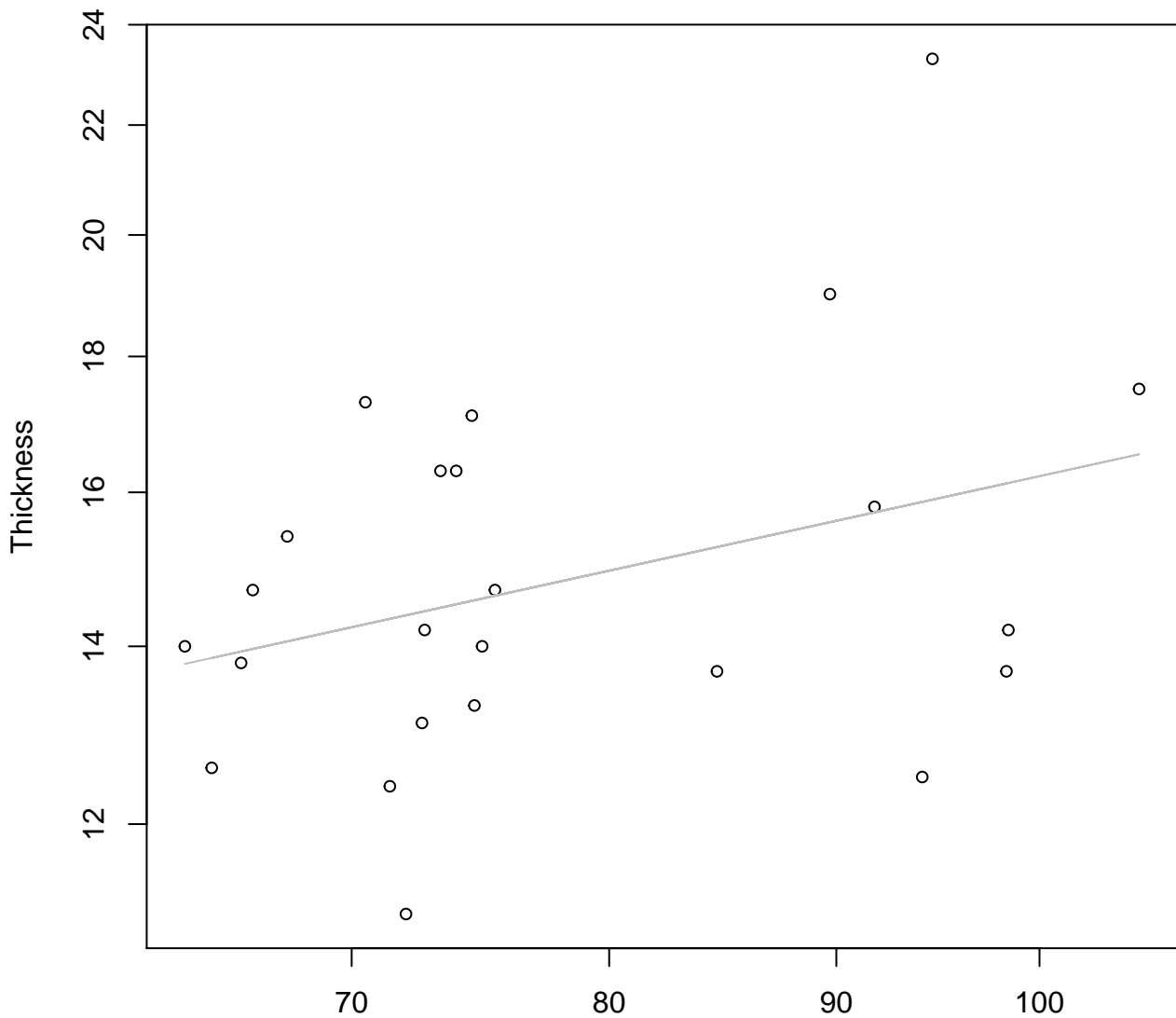
Thickness
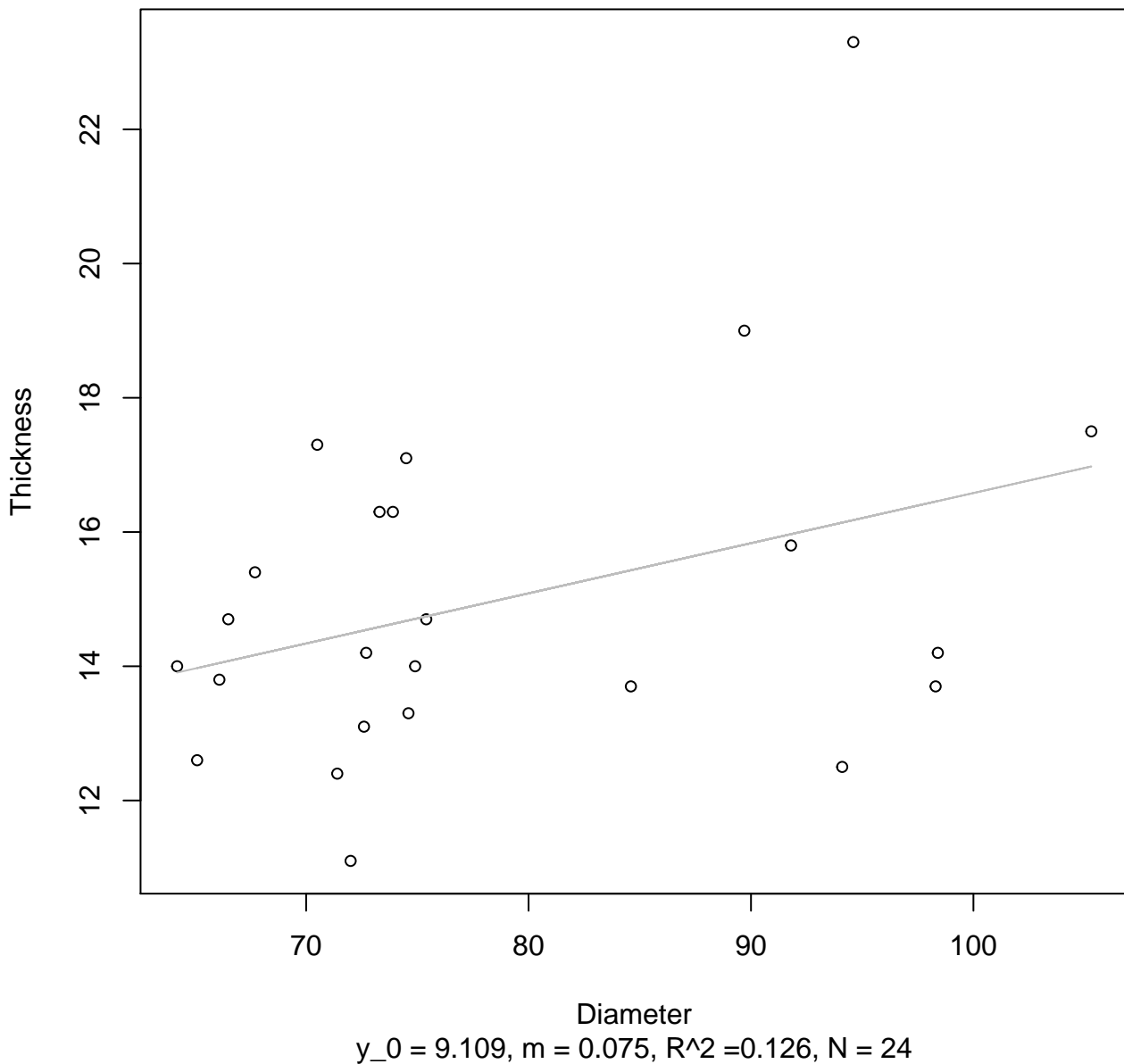
Diameter
y_0 = 1.095, m = 0.367, R^2 =0.118, N = 24

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

Thickness

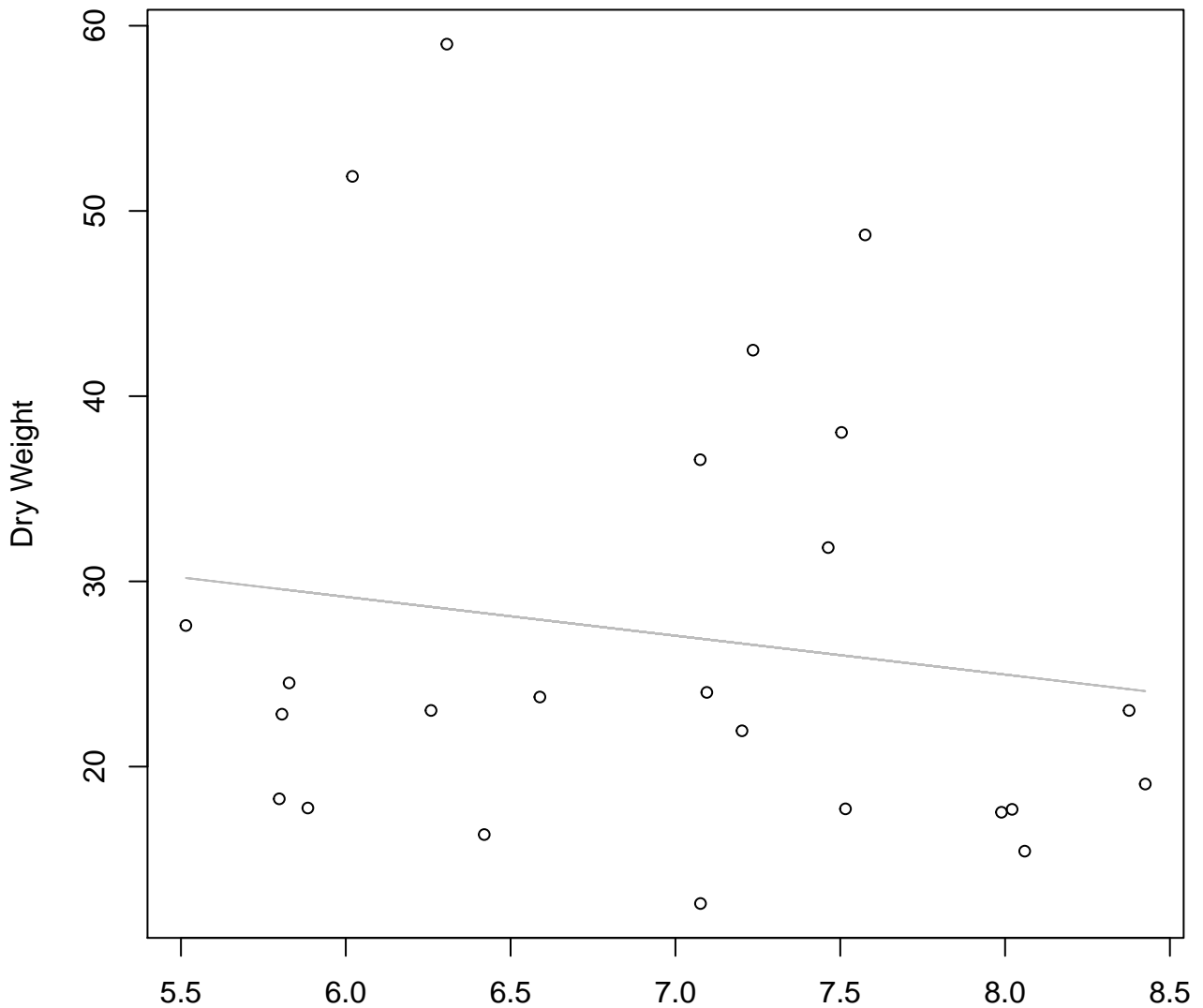Diameter
$y\_0 = 9.109$, m = 0.075, R^2 =0.126, N = 24

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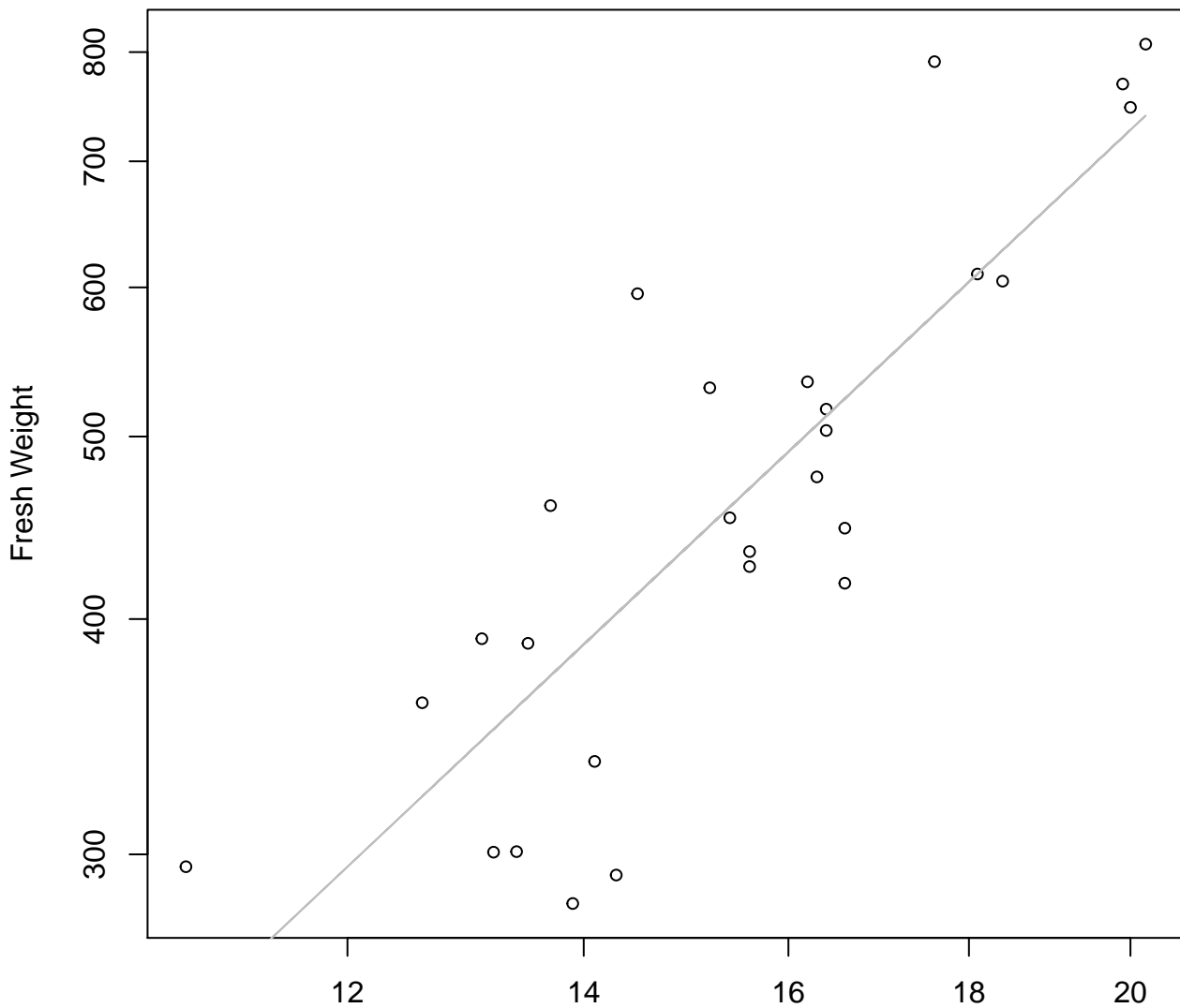**Entire Dataset, 242Mode – Double Log**
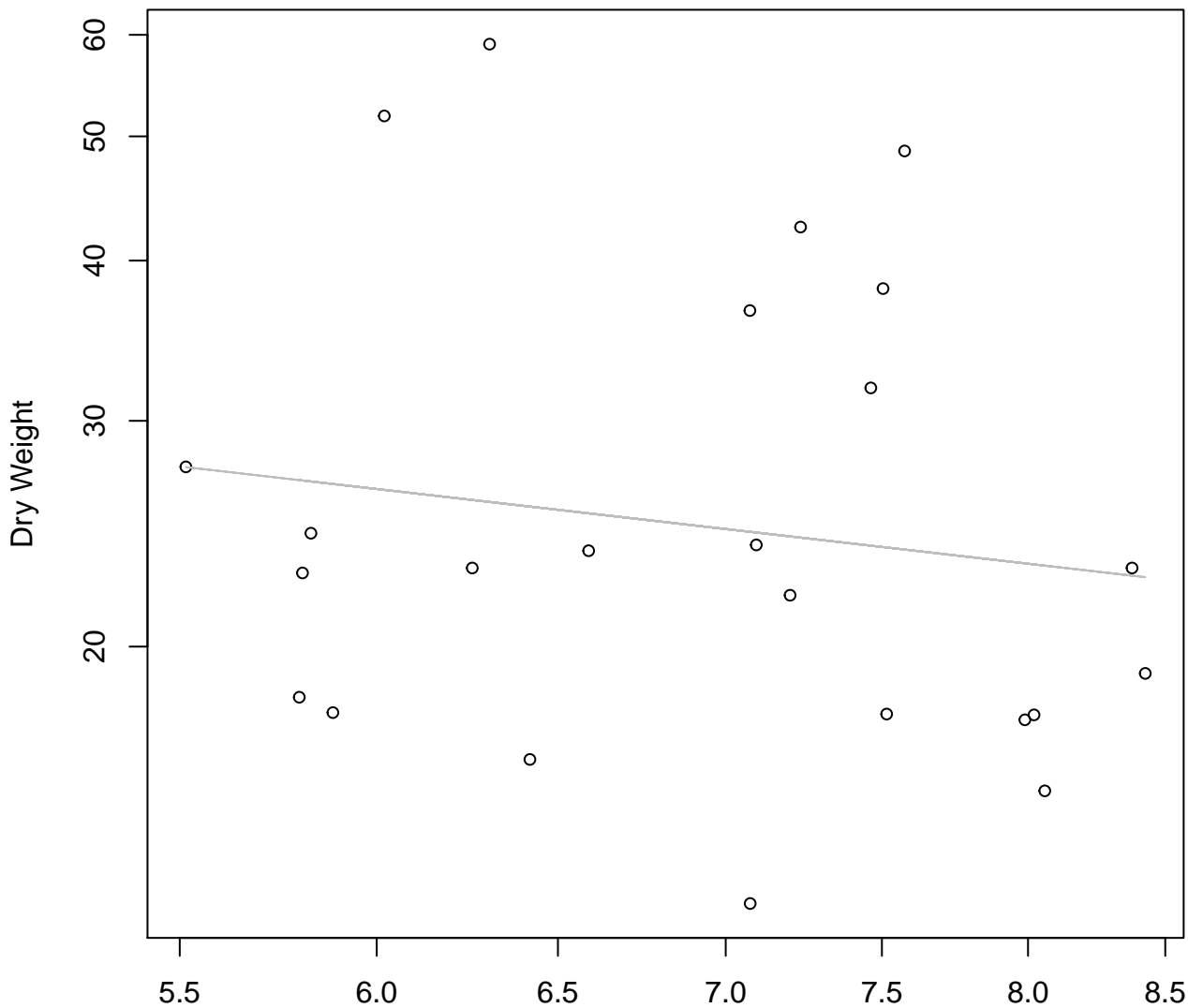
Dry Weight

Diameter / Width
y_0 = 4.114, m = −0.466, R^2 =0.021, N = 24

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

Dry Weight

Diameter / Width
y_0 = 41.757, m = −2.098, R^2 =0.022, N = 24

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

Fresh Weight

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

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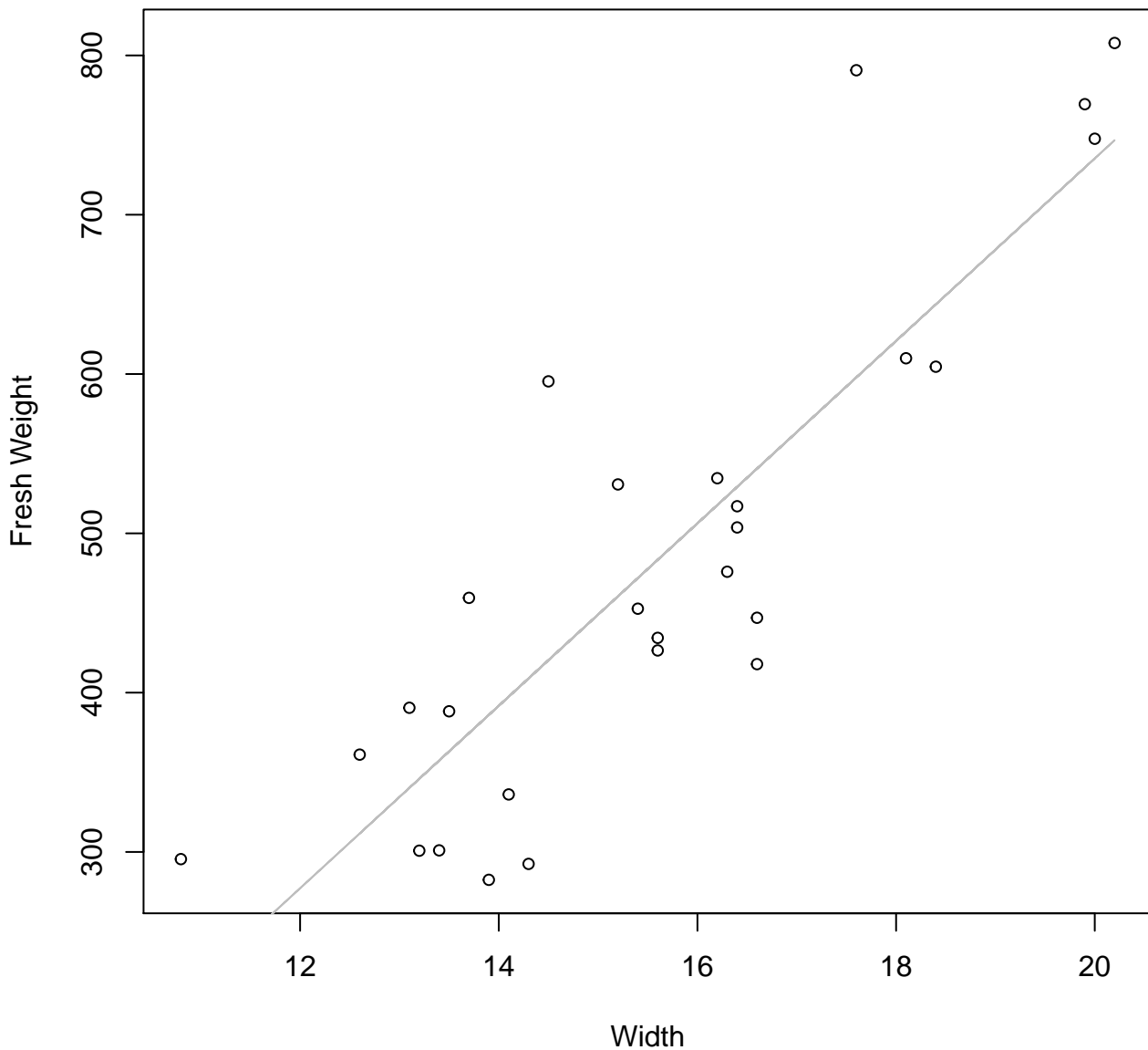
Fresh Weight

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

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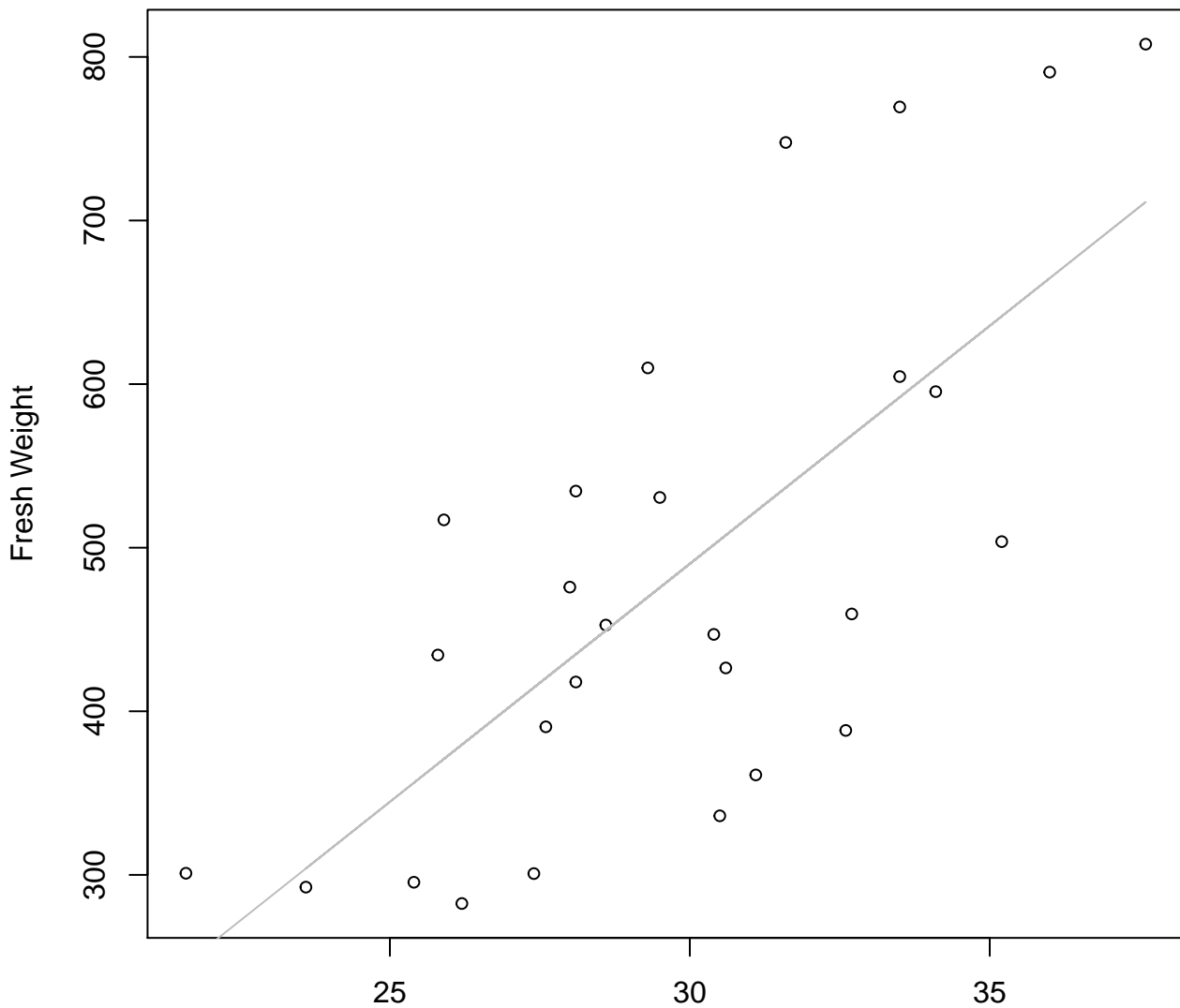**Entire Dataset, 246Mode – Double Log**
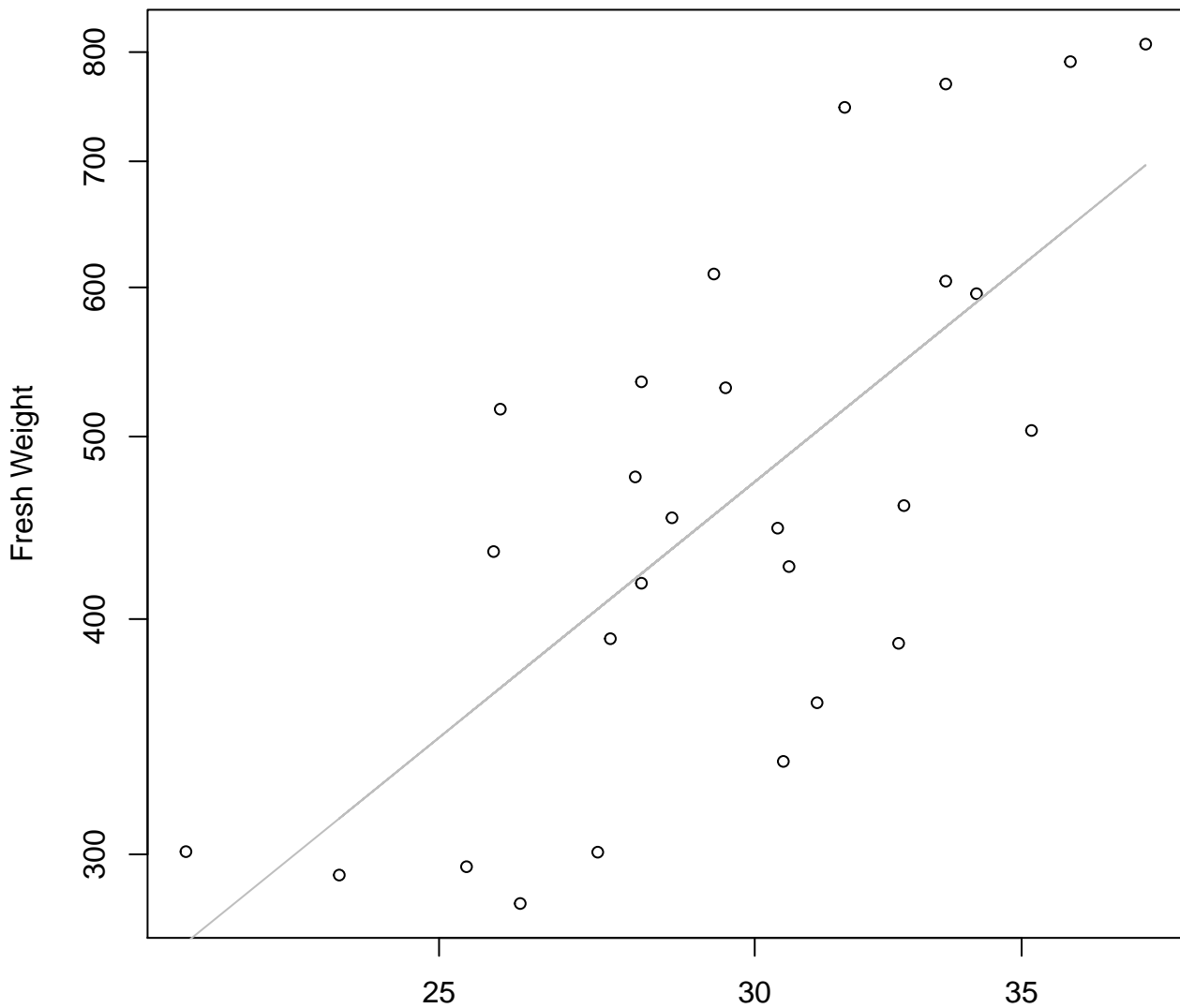
Fresh Weight

Height
y_0 = 0.326, m = 1.715, R^2 =0.505, N = 27

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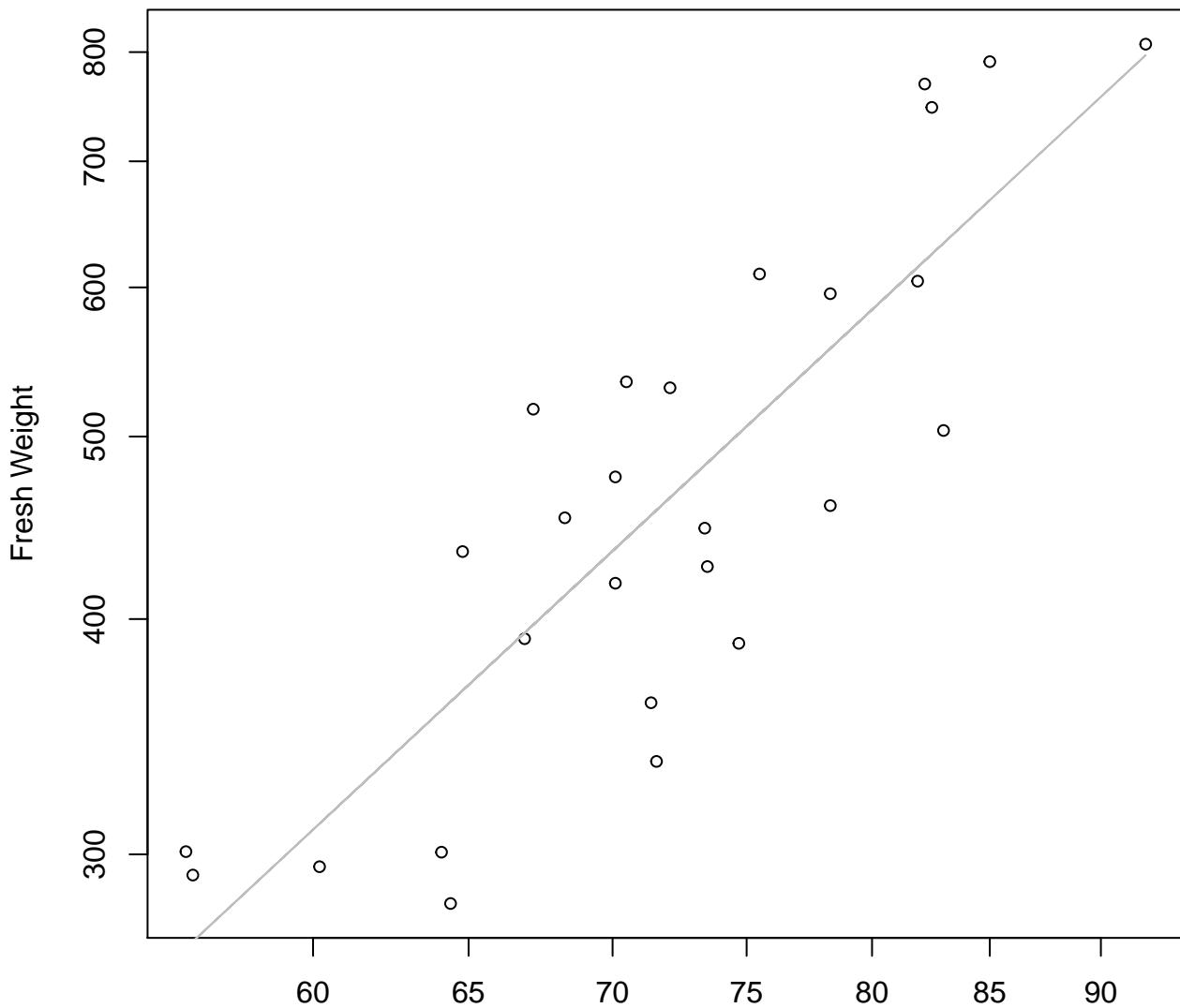**Entire Dataset, 246Mode – Double Linear**

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

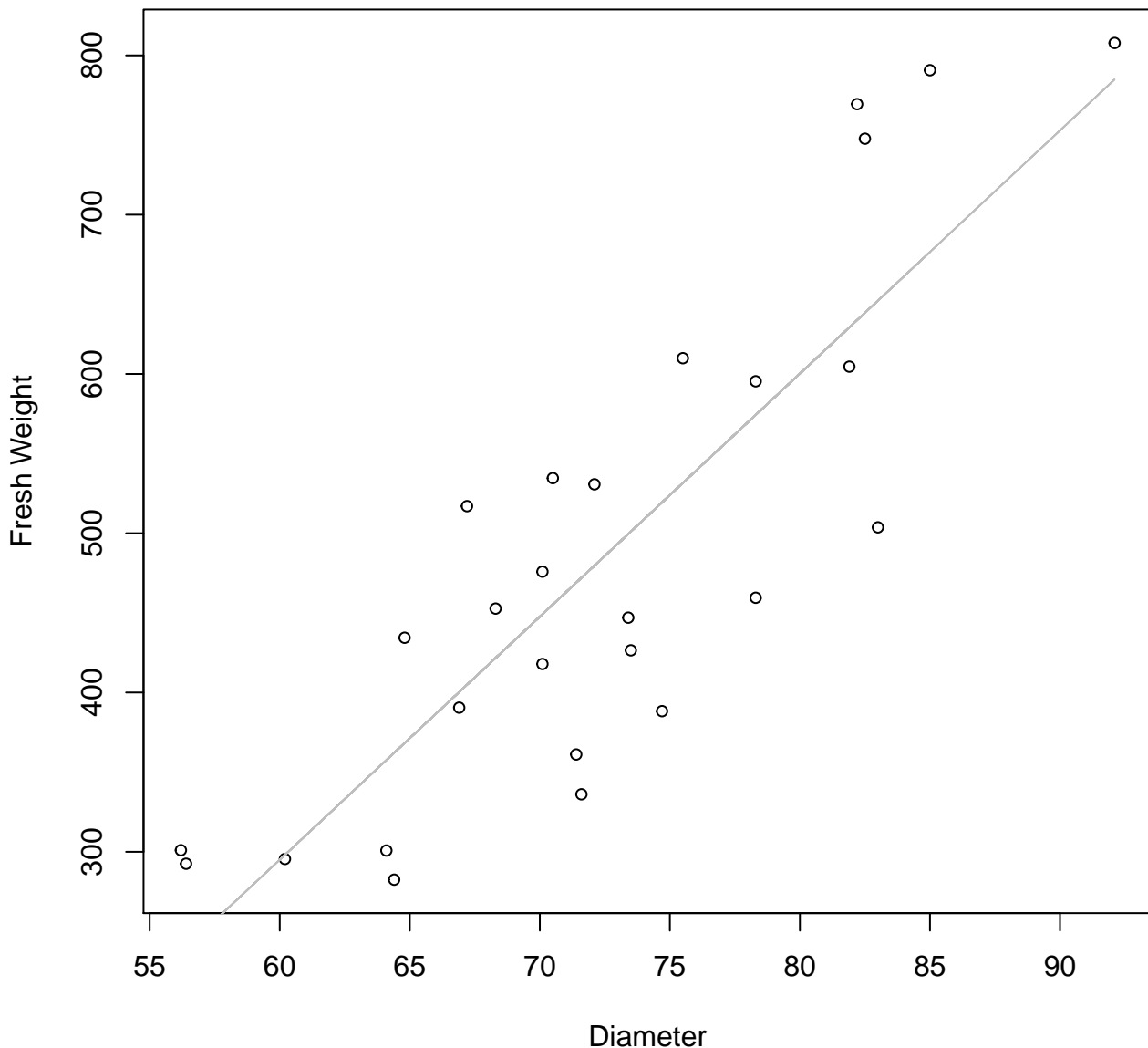Diameter
y_0 = −3.313, m = 2.21, R^2 =0.714, N = 27

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
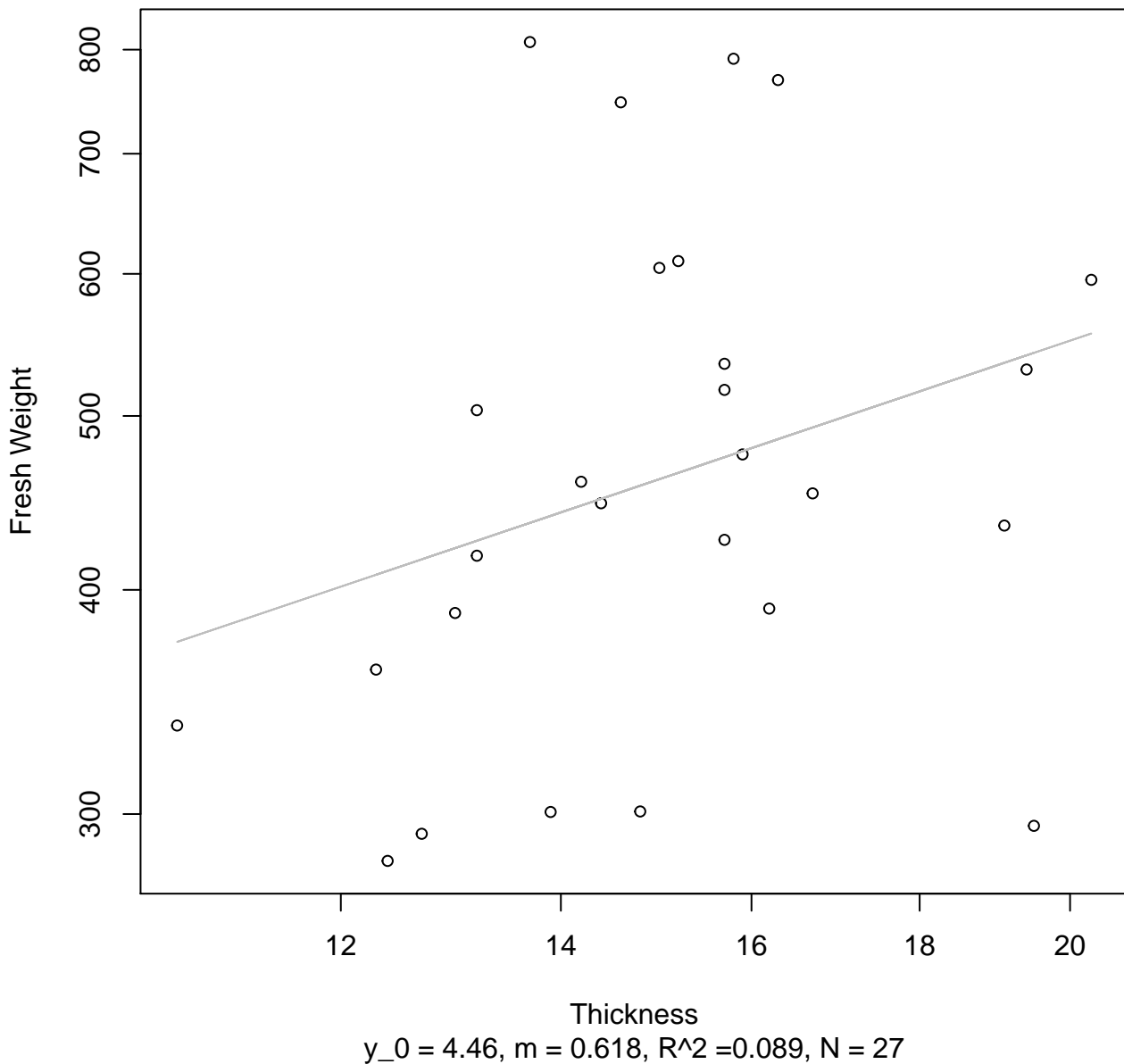
Fresh Weight

Thickness
$y\_0 = 255.163$, $m = 15.098$, $R^2 = 0.051$, $N = 27$
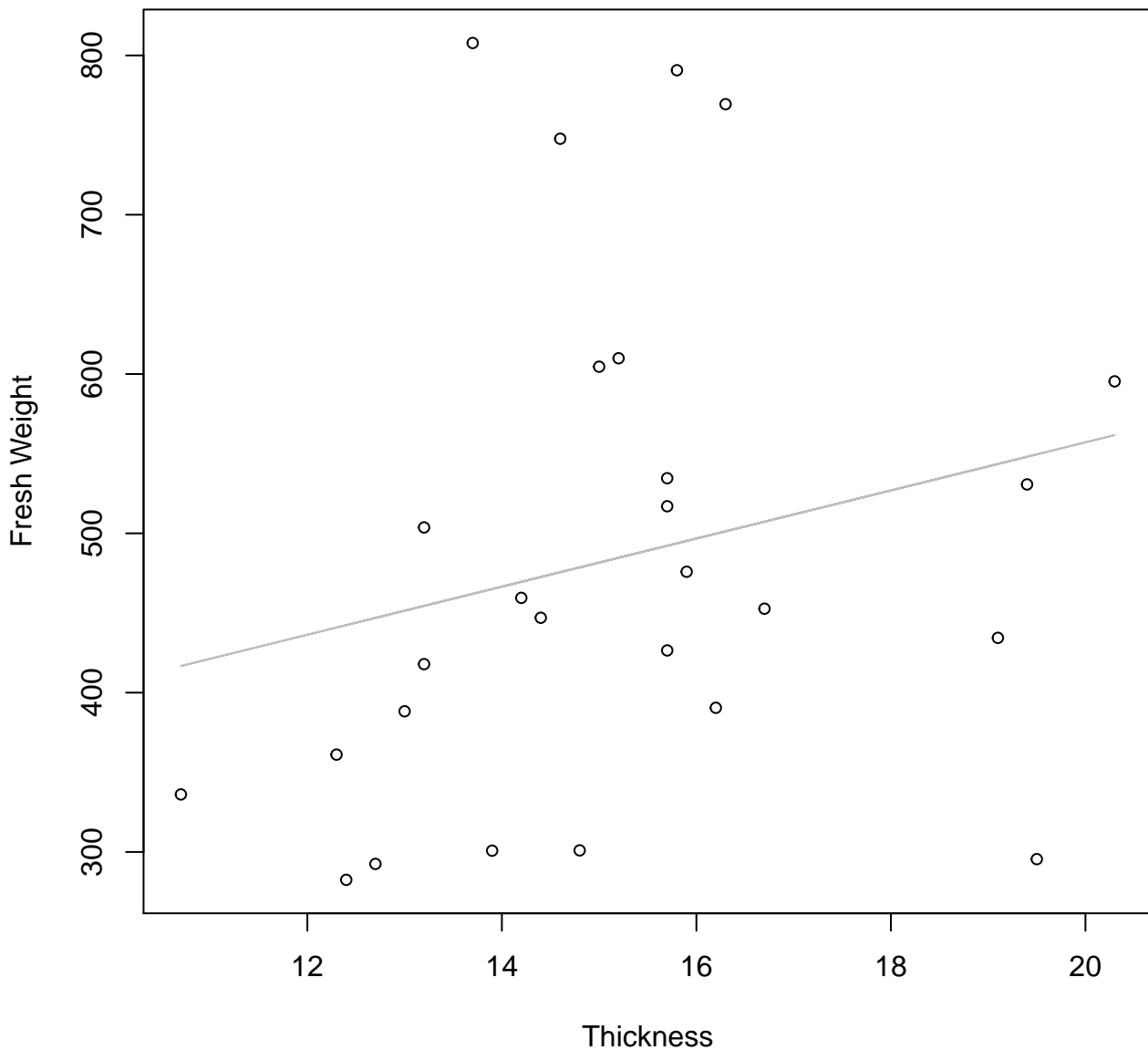
Diameter / Width vs. Fresh Weight
Entire Dataset, 246Mode – Double Log
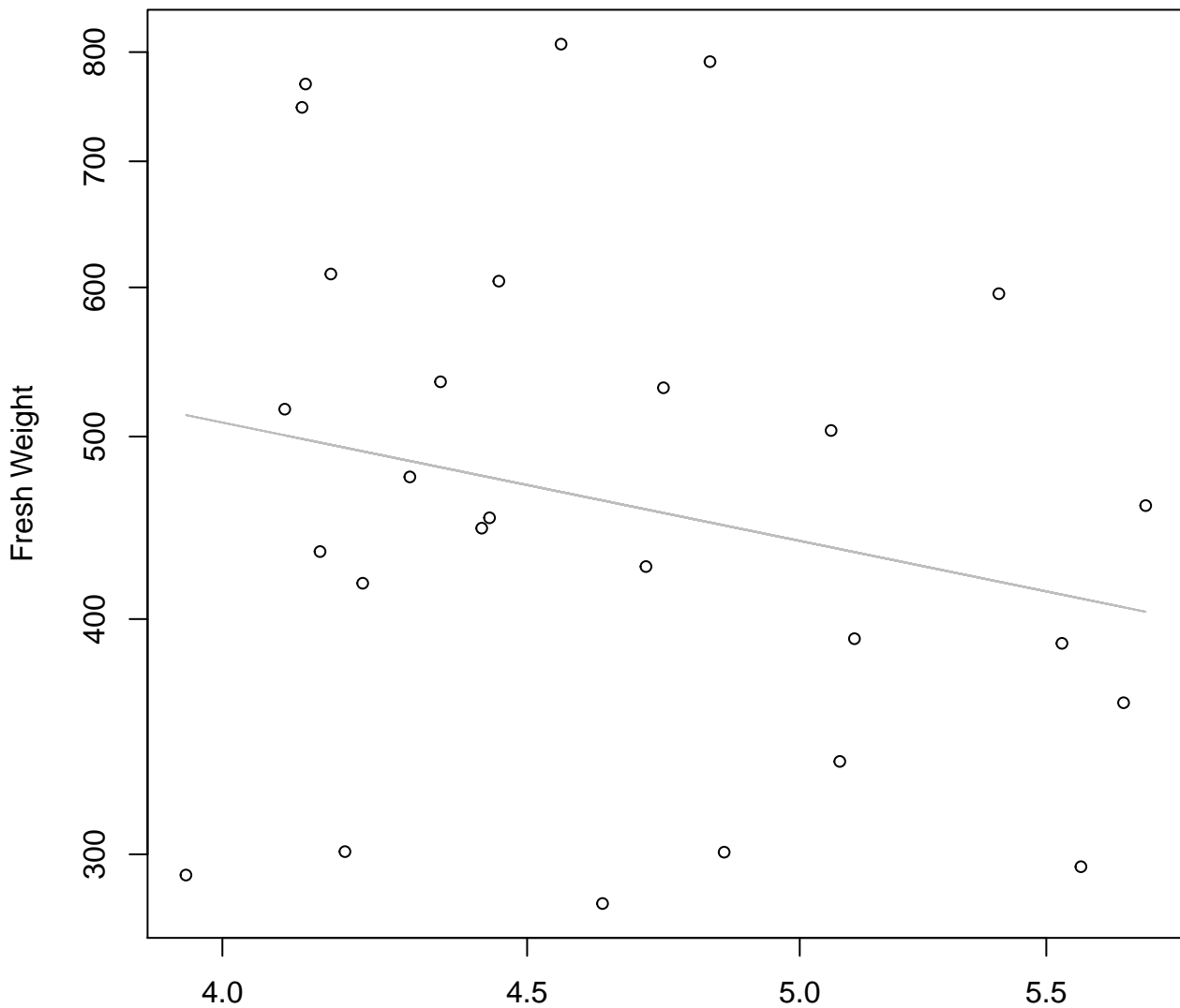
Fresh Weight

Diameter / Width
y_0 = 7.13, m = −0.648, R^2 =0.052, N = 27

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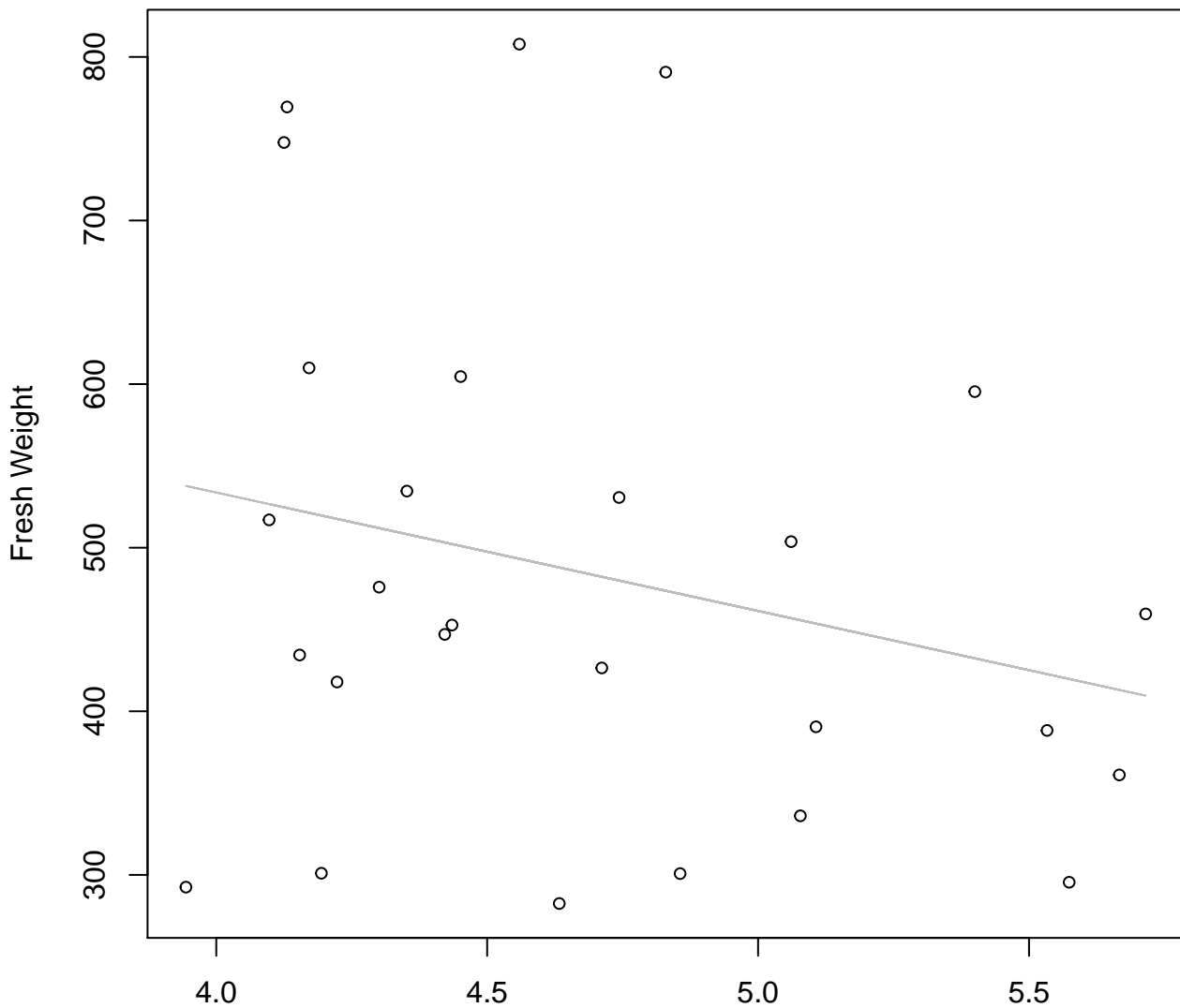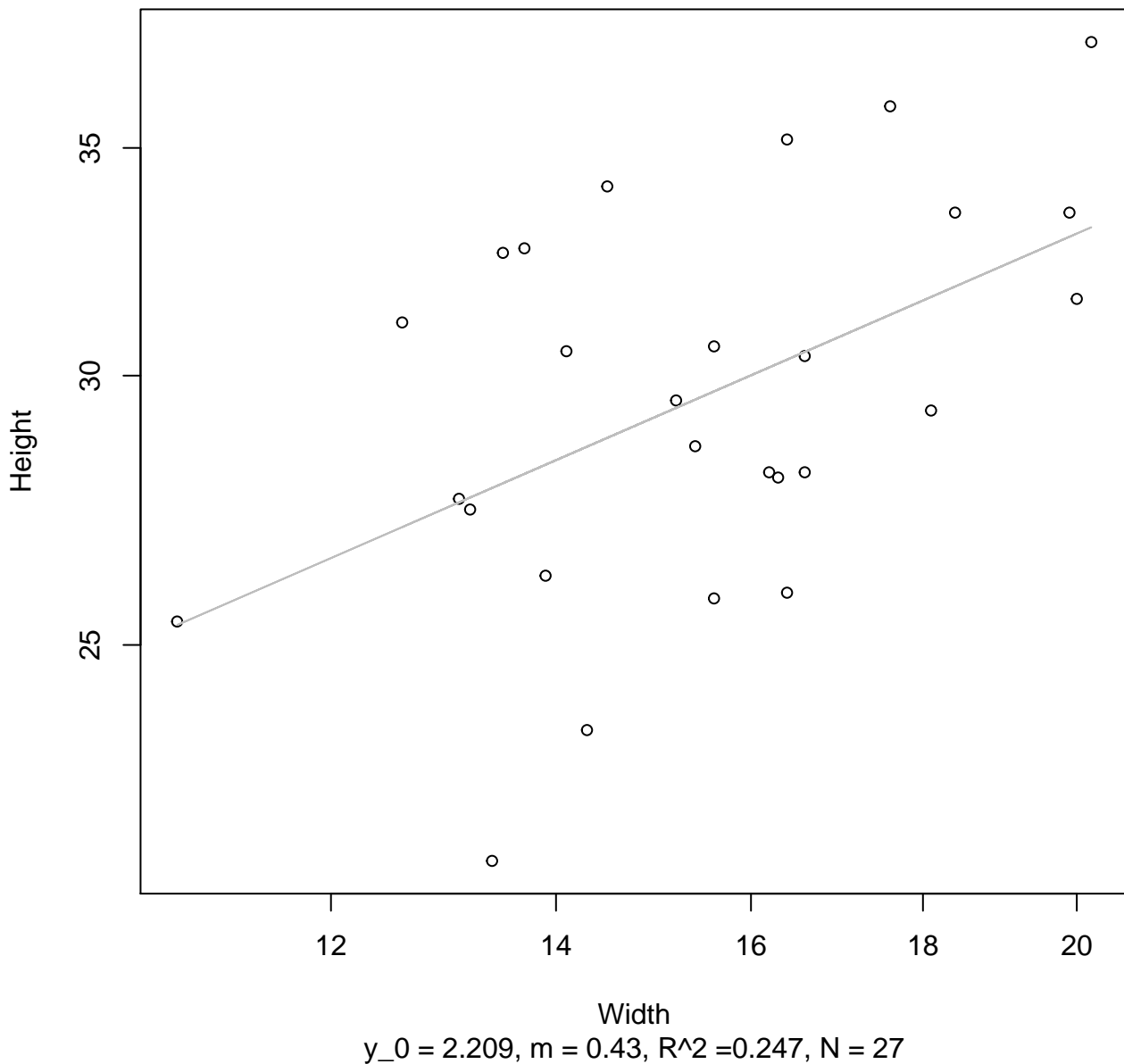**Entire Dataset, 246Mode – Double Linear**

Fresh Weight

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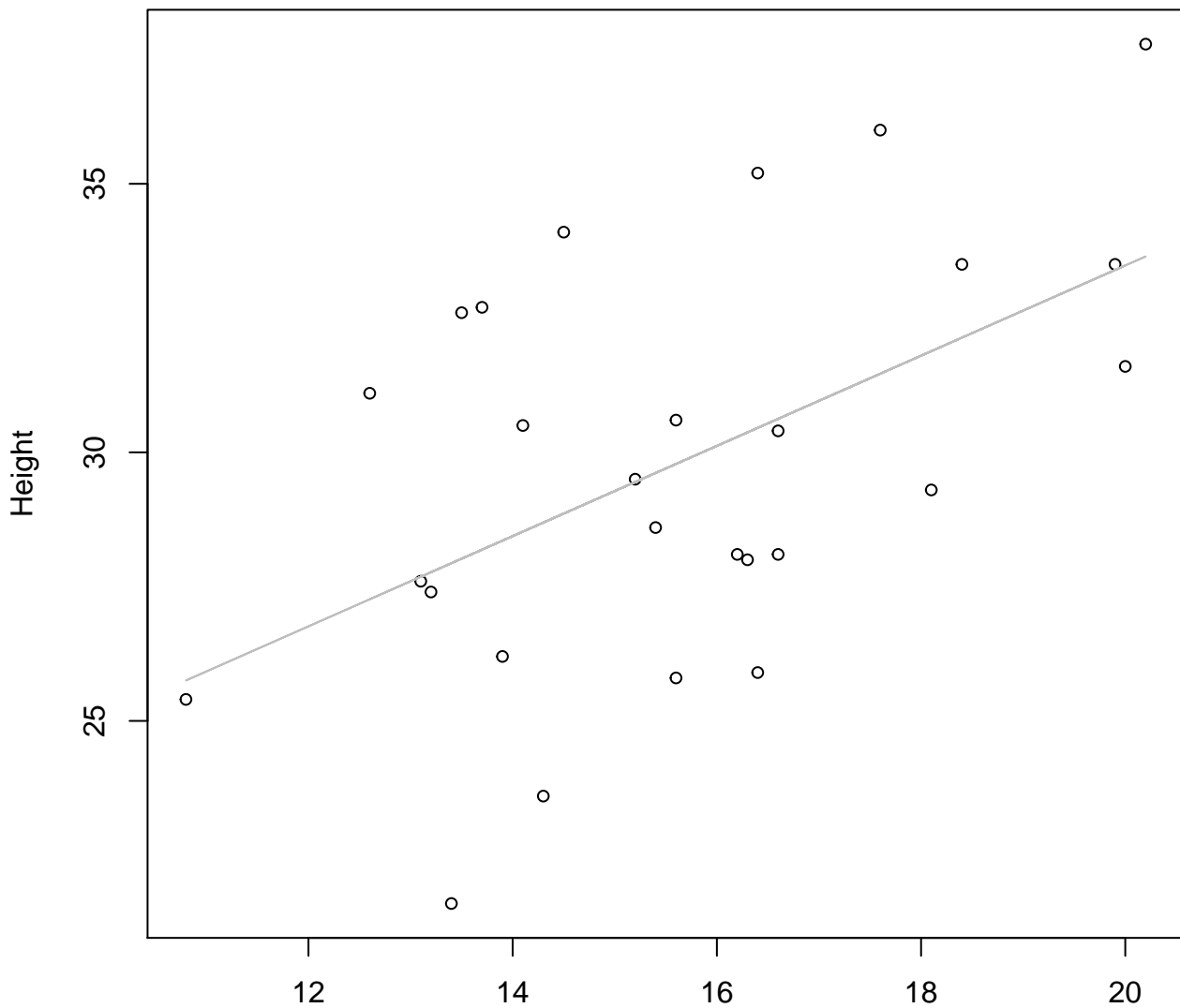
Width
y_0 = 16.682, m = 0.84, R^2 =0.266, N = 27

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

Diameter

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

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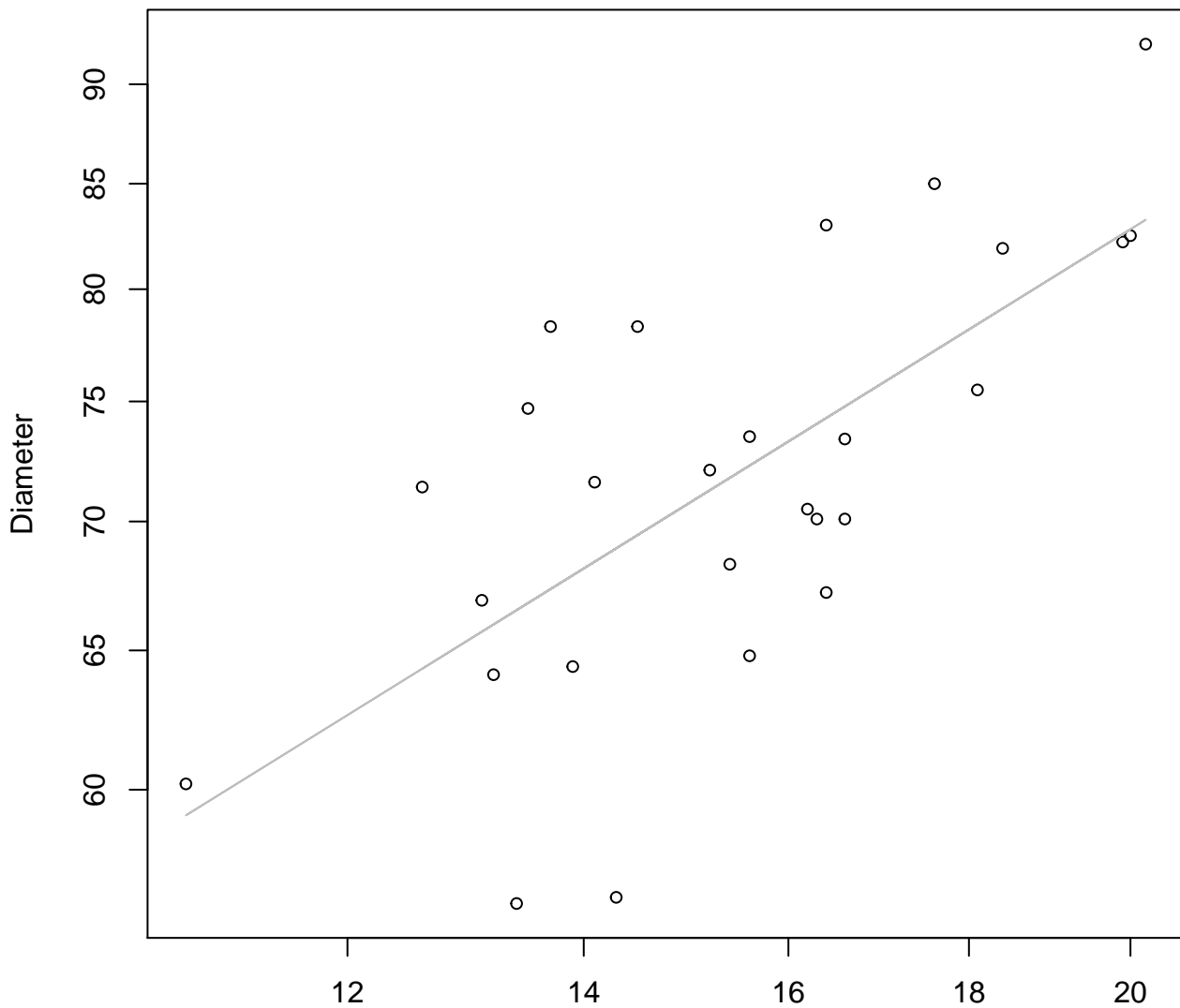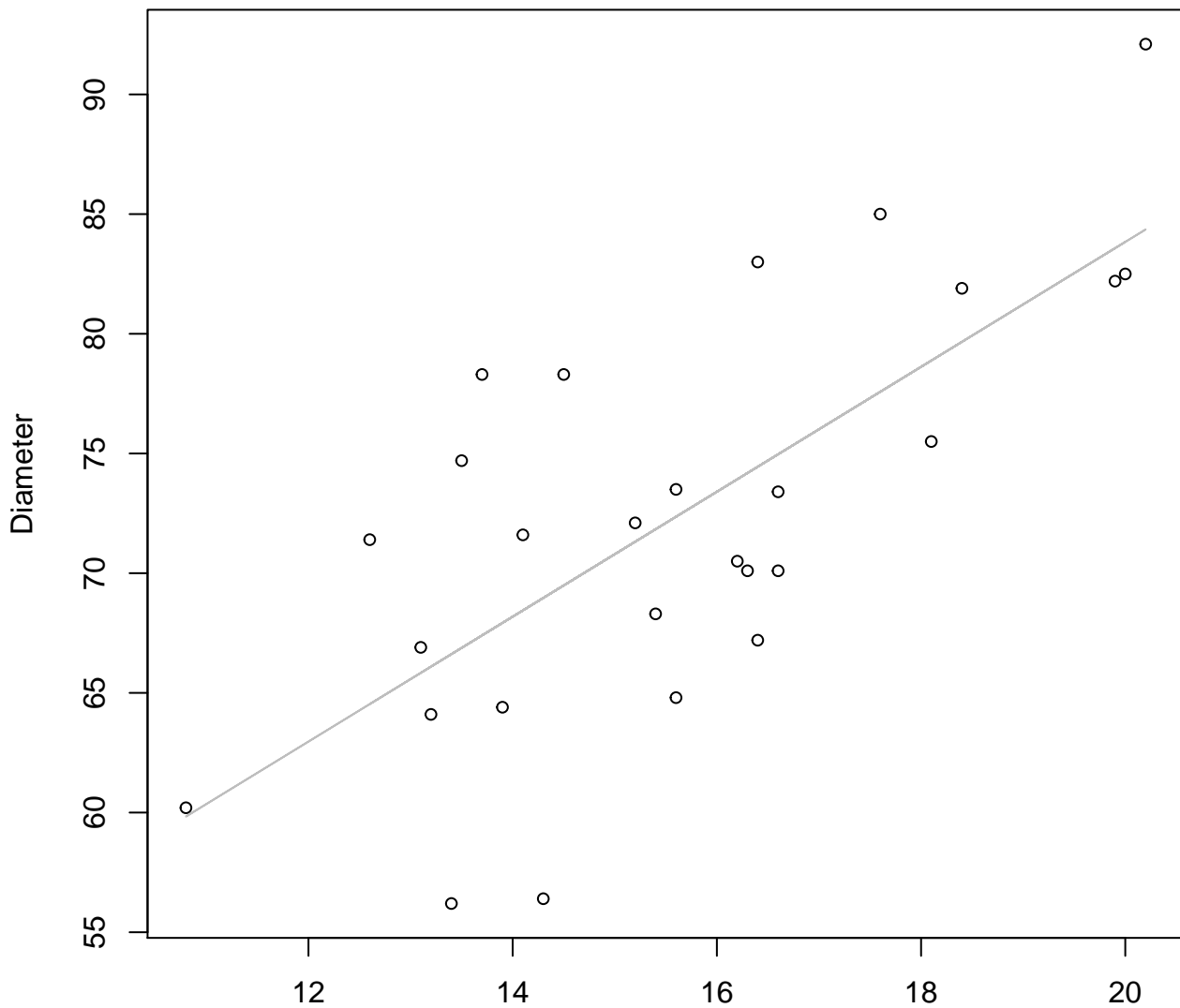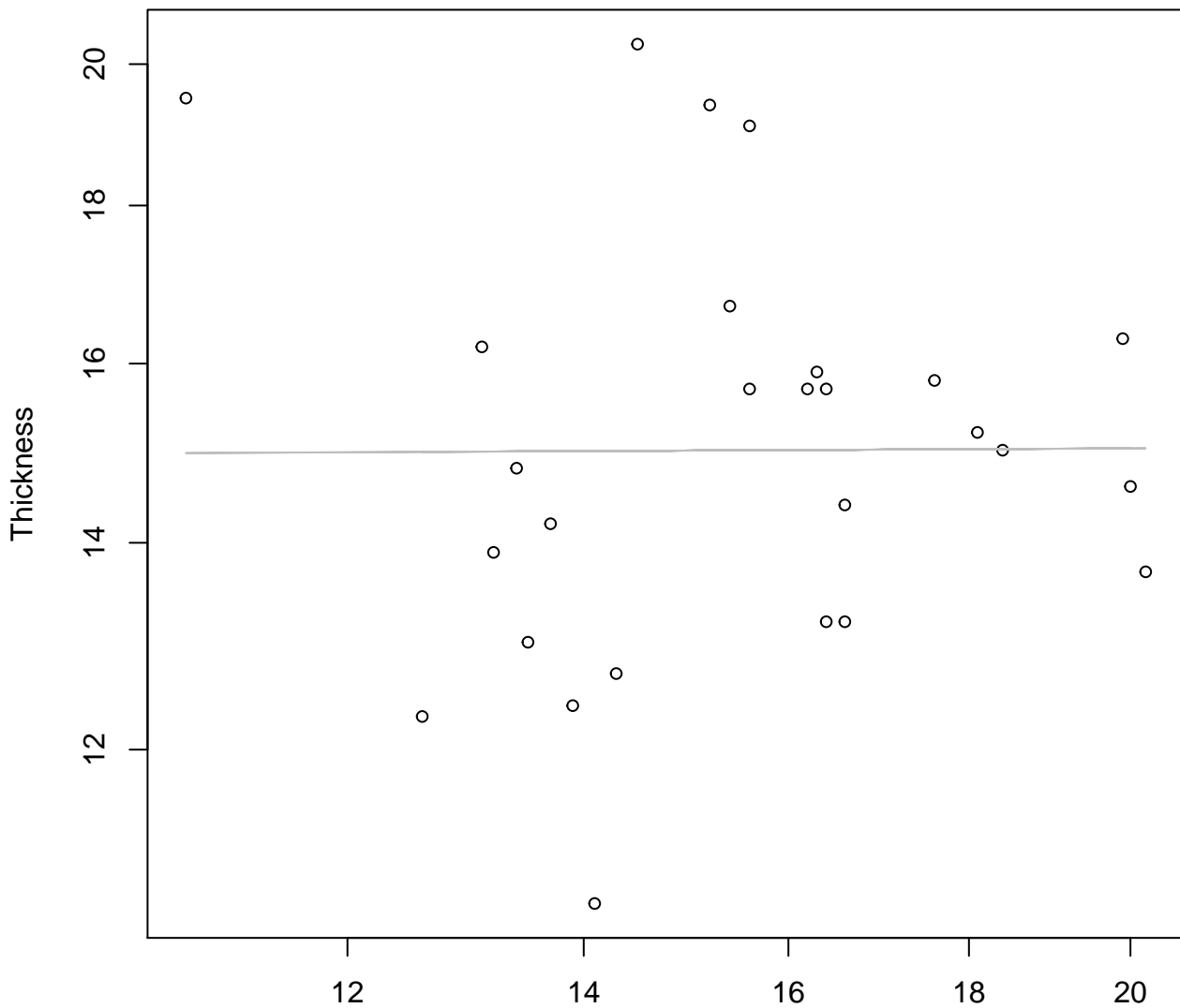**Entire Dataset, 246Mode – Double Log**

Thickness

Width
y_0 = 2.692, m = 0.006, R^2 =0, N = 27

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

Thickness

Width
$y\_0 = 15.61$, m = −0.028, $R^2 = 0.001$, N = 27
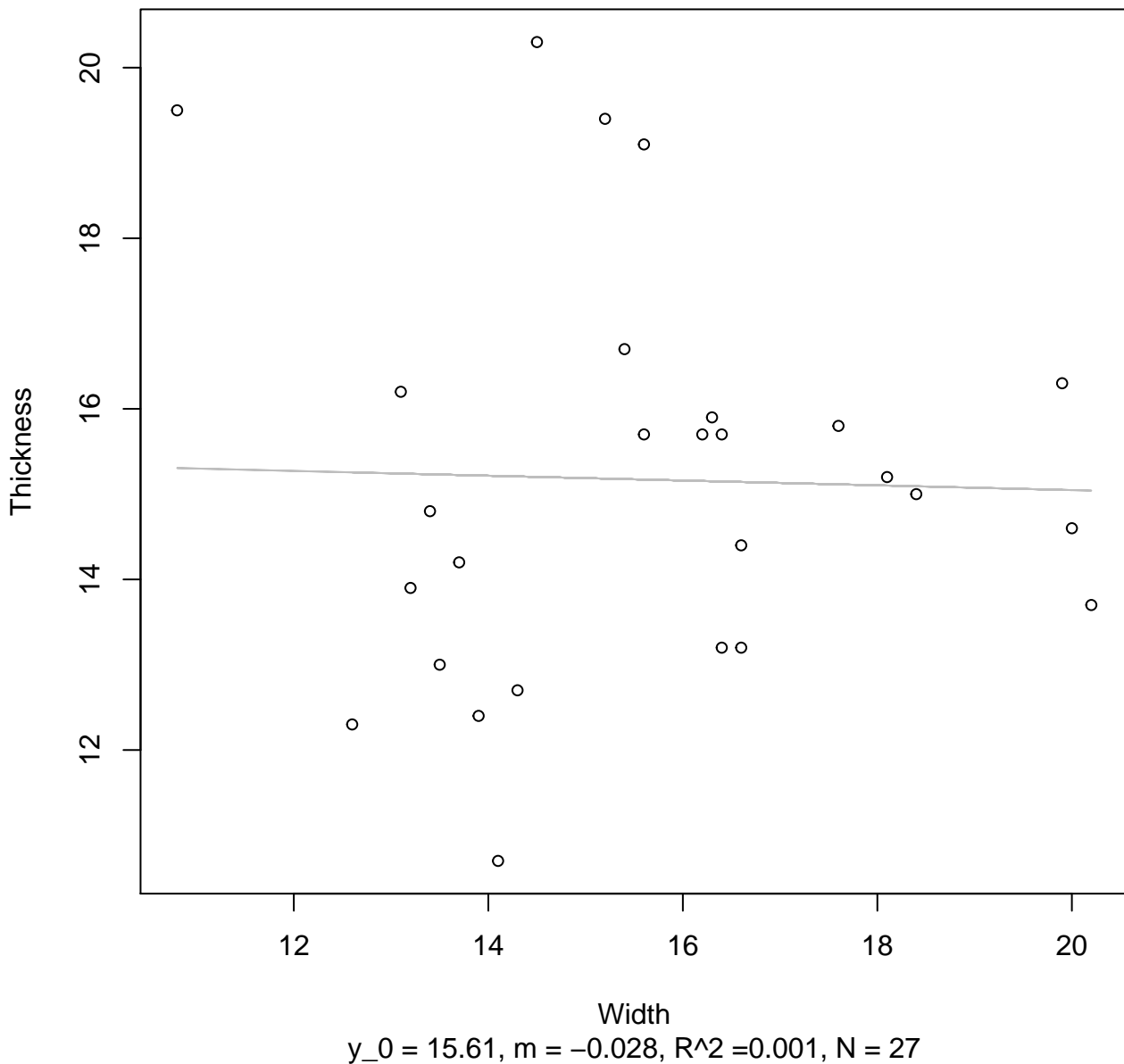
Height vs. Diameter
Entire Dataset, 246Mode – Double Log
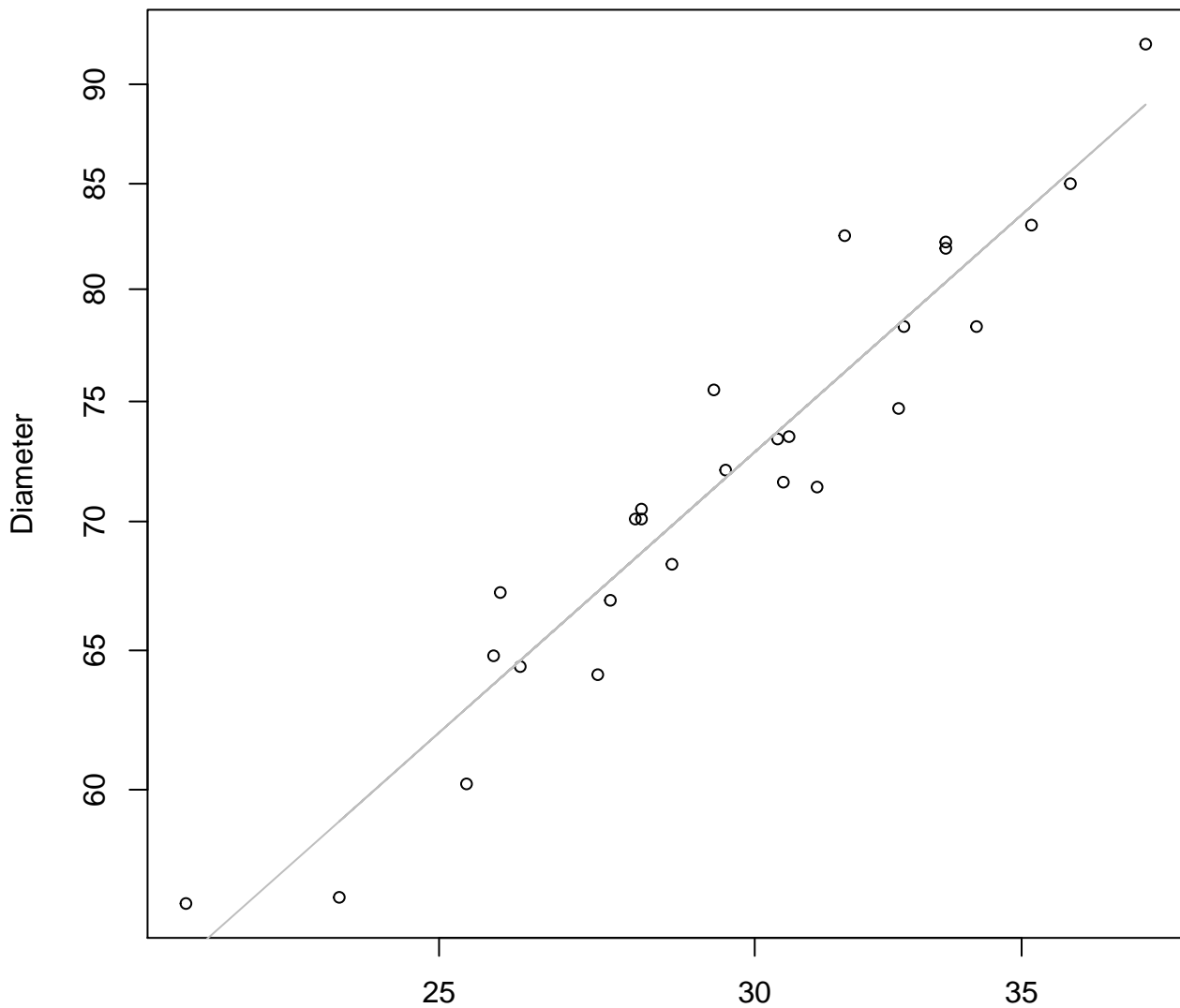
Diameter

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

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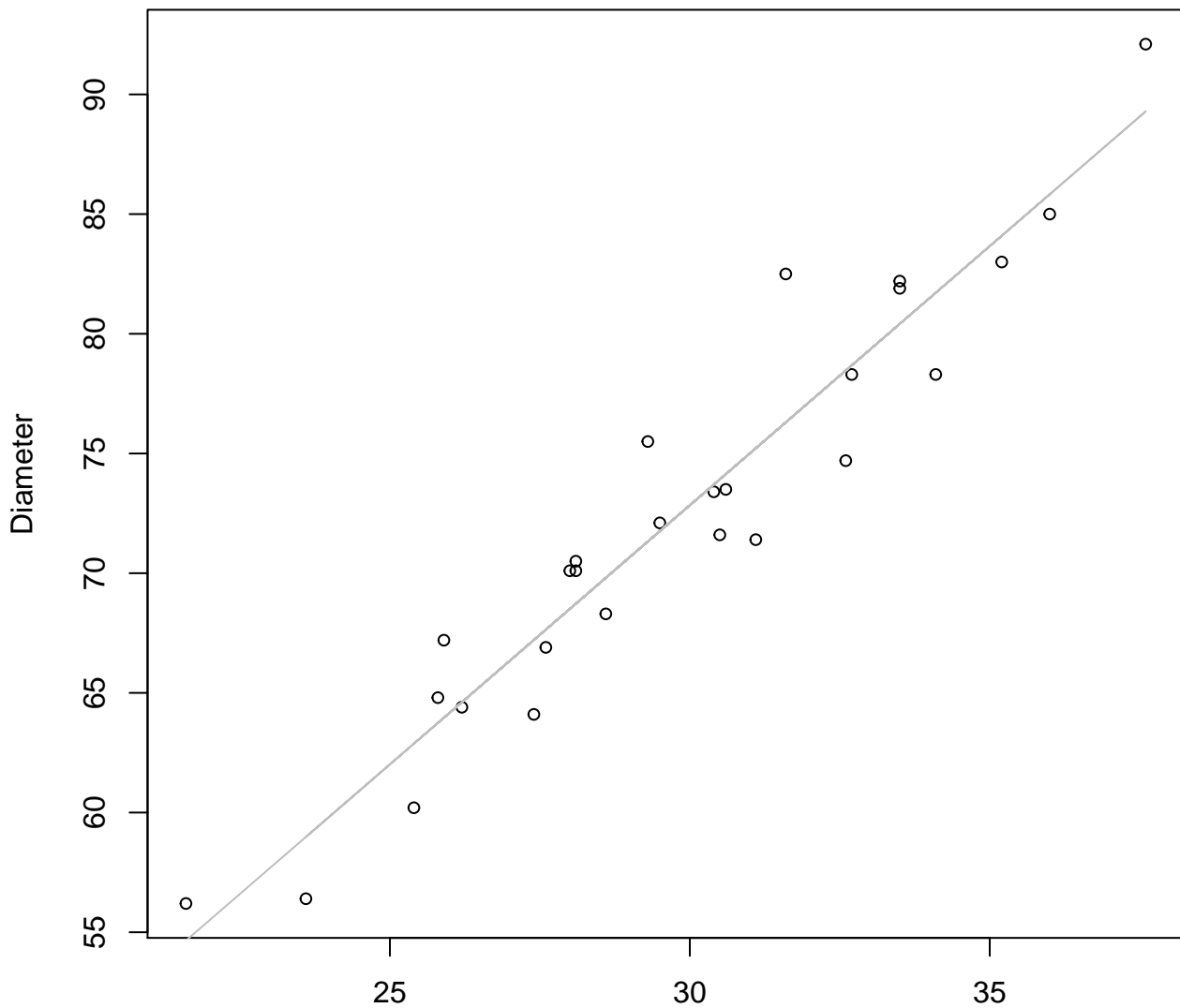
Diameter

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

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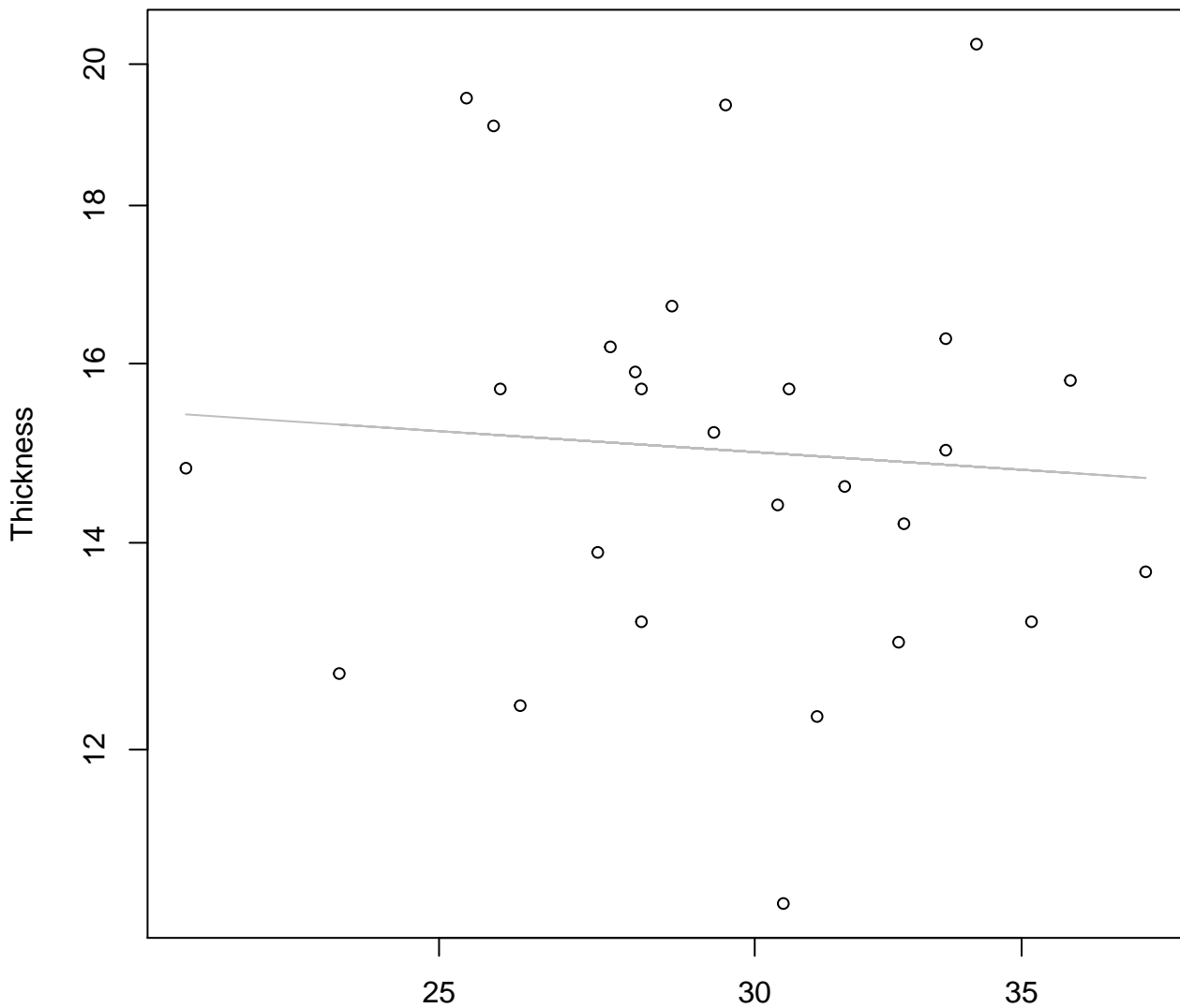
Thickness

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

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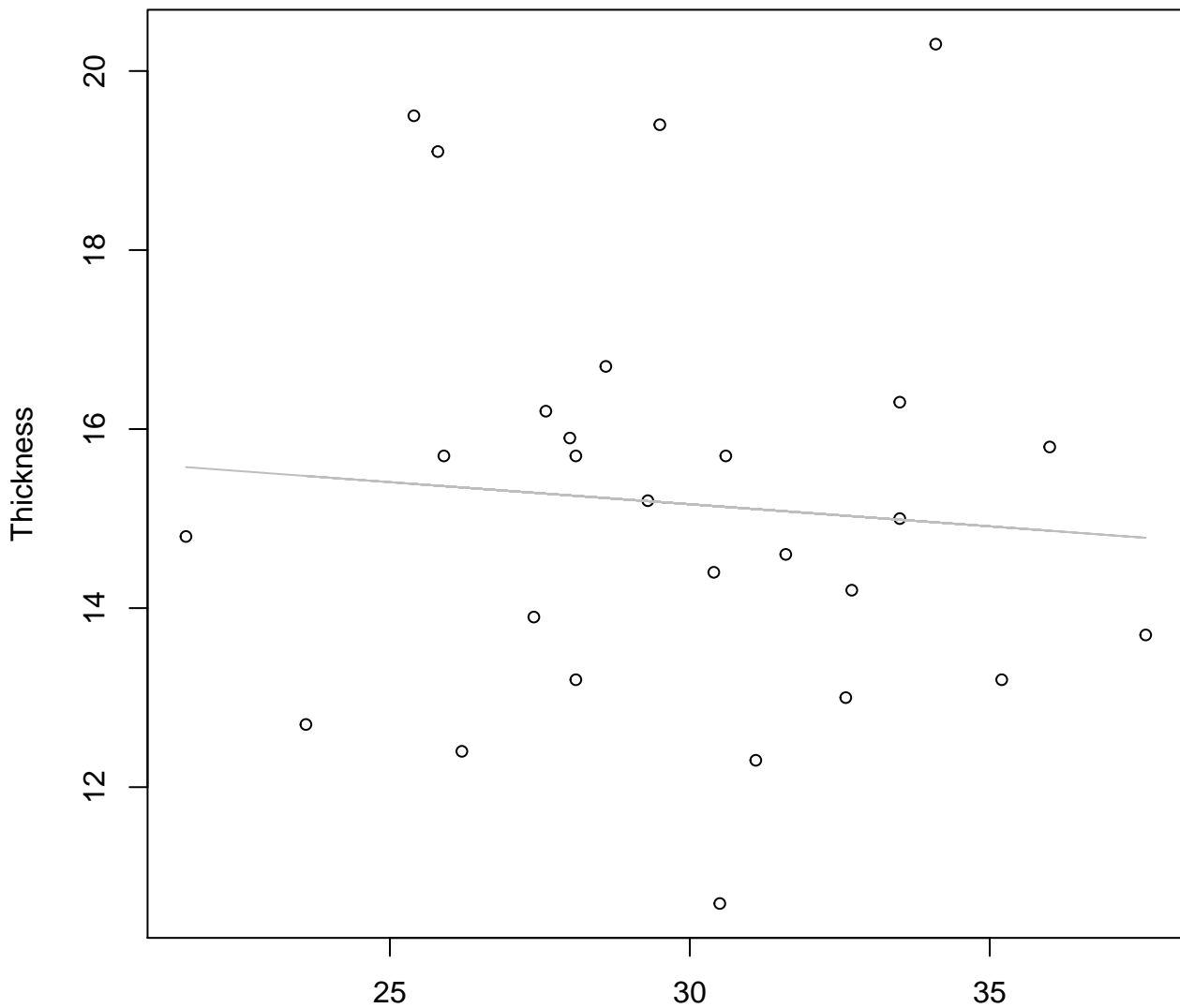
Thickness

Height
$y\_0 = 16.64$, $m = -0.049$, $R^2 = 0.007$, $N = 27$

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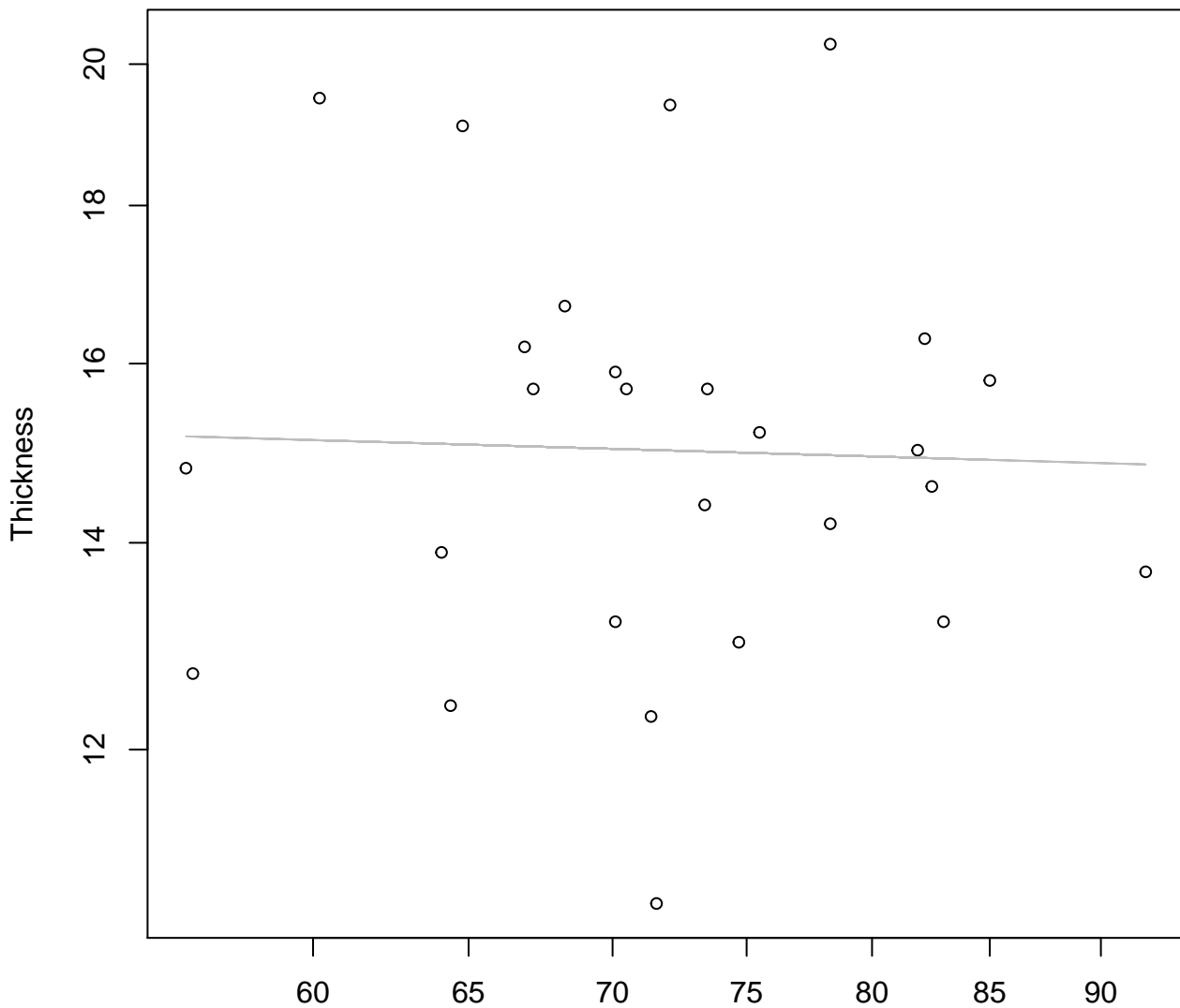
Thickness

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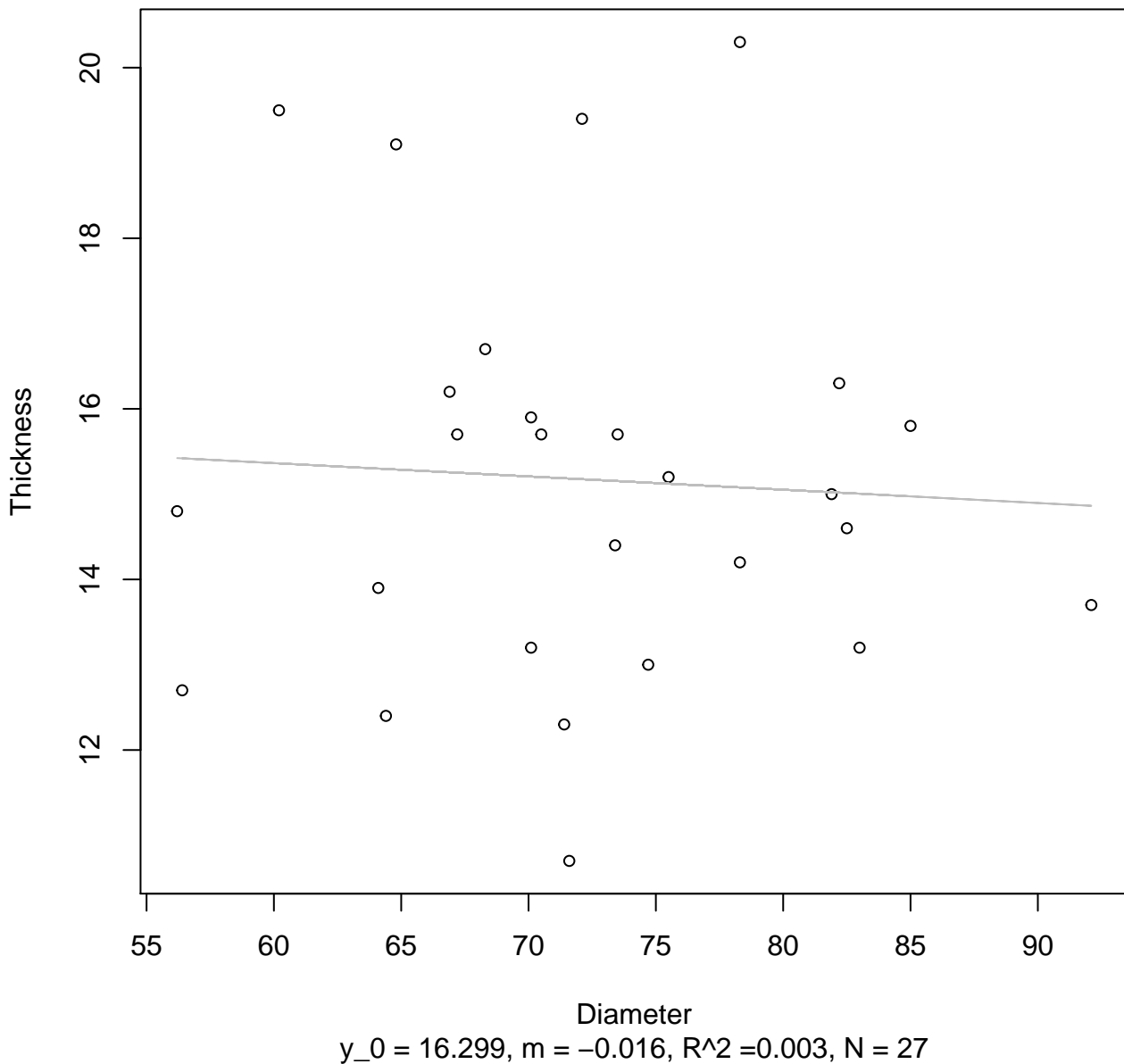
Diameter / Width vs. Dry Weight
Entire Dataset, 246Mode – Double Log
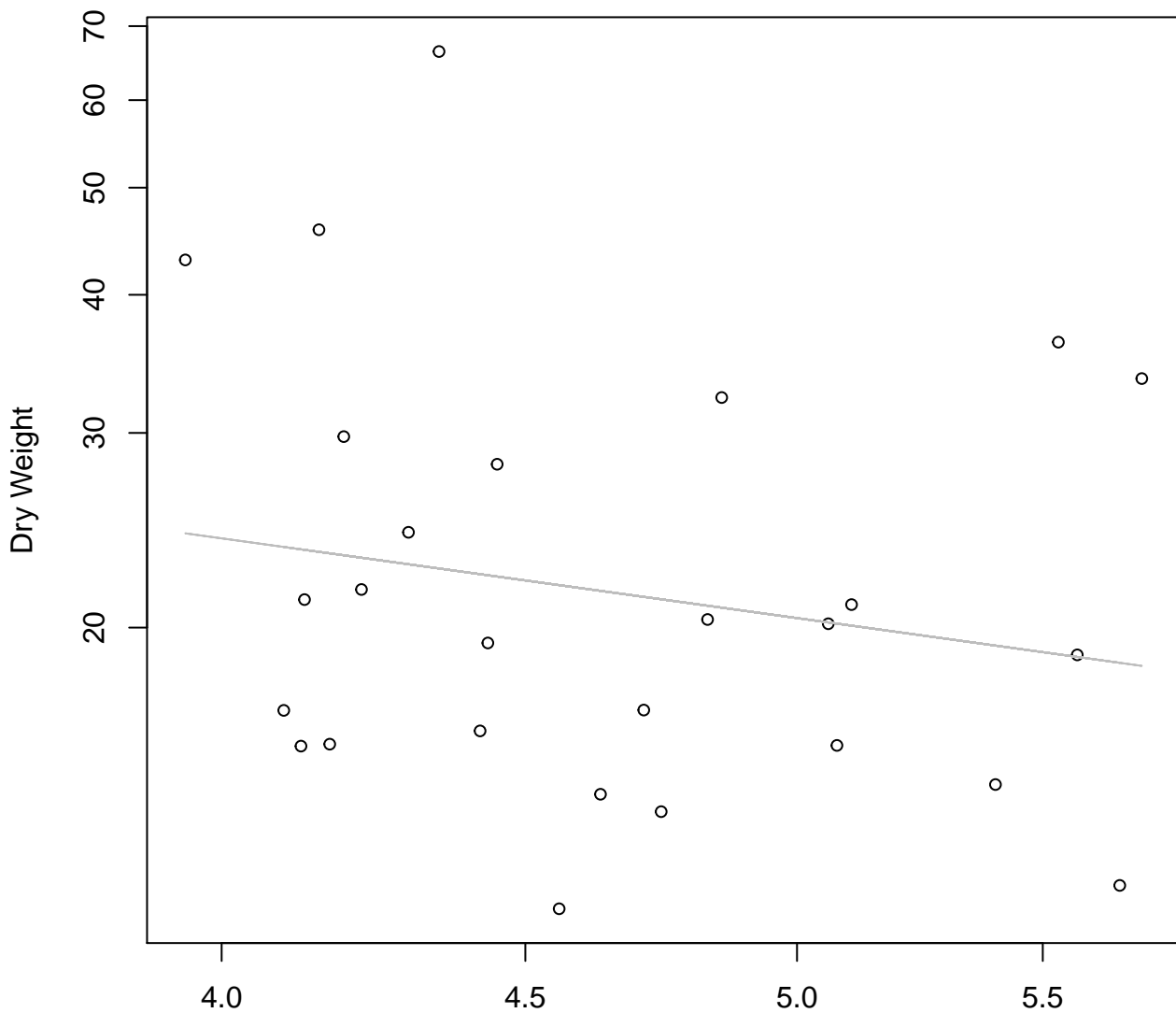
Dry Weight

Diameter / Width
$y\_0 = 4.213$, $m = -0.744$, $R^2 = 0.036$, $N = 27$

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

Dry Weight
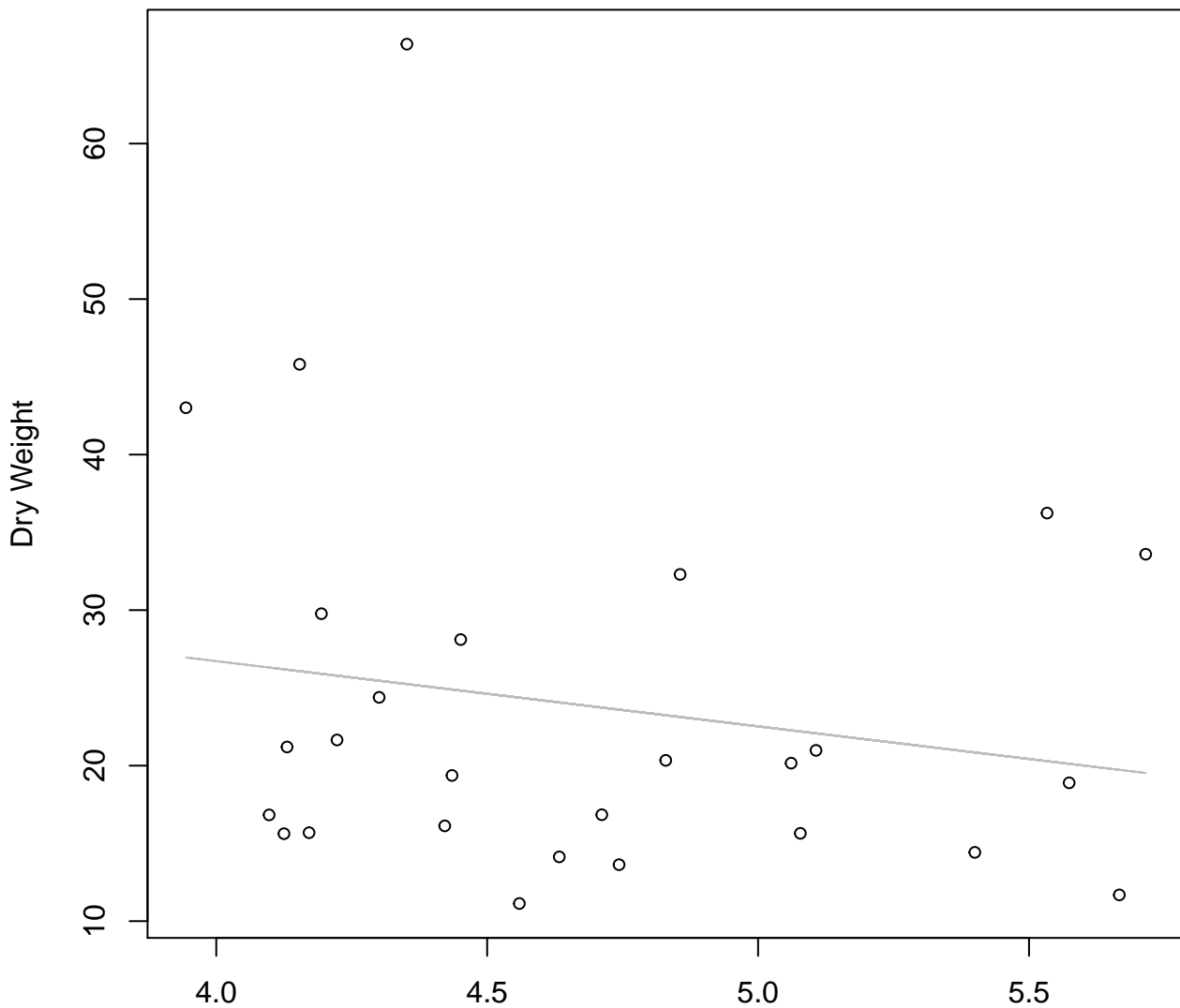
Diameter / Width
y_0 = 43.495, m = −4.194, R^2 =0.033, N = 27

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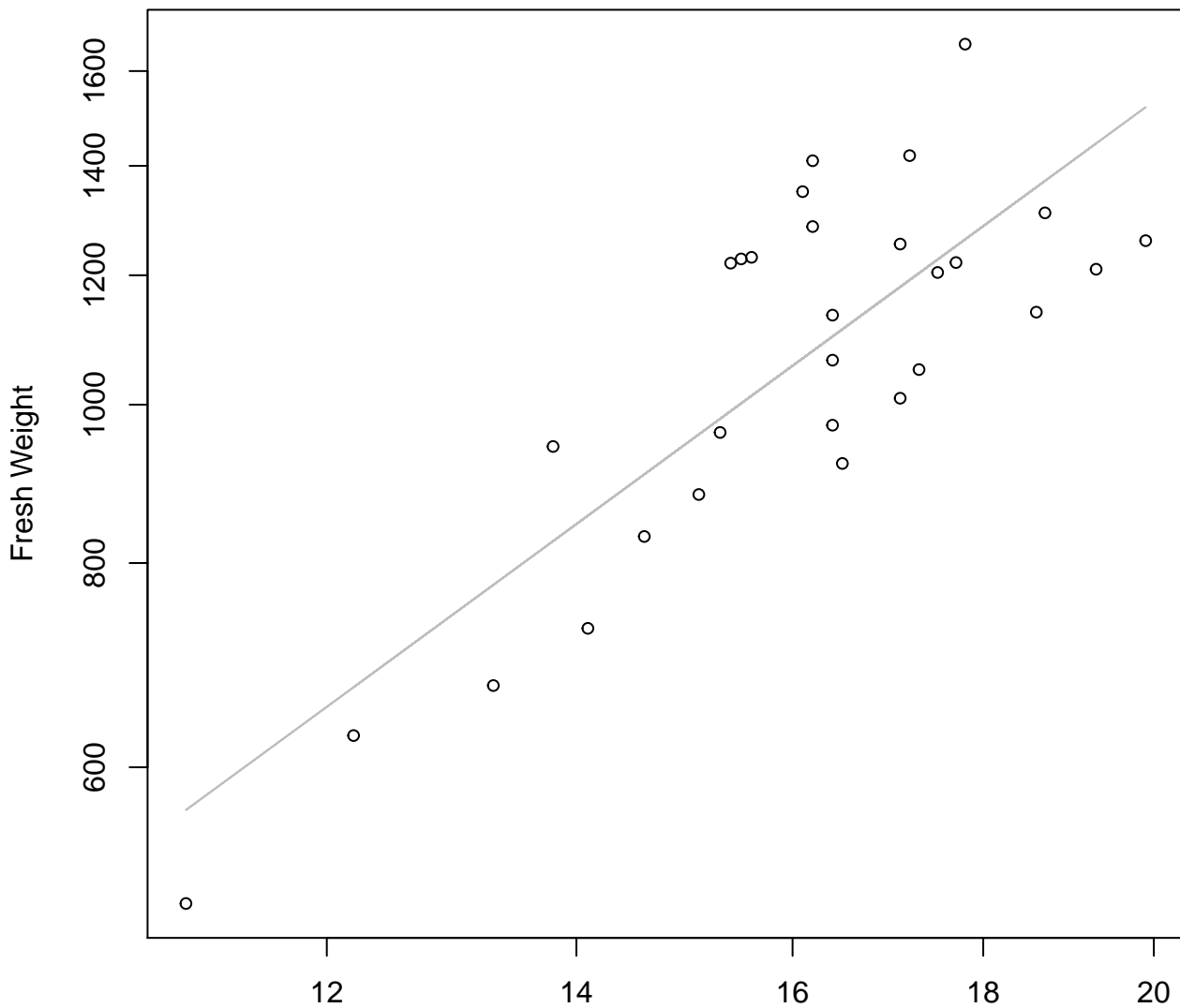
Fresh Weight

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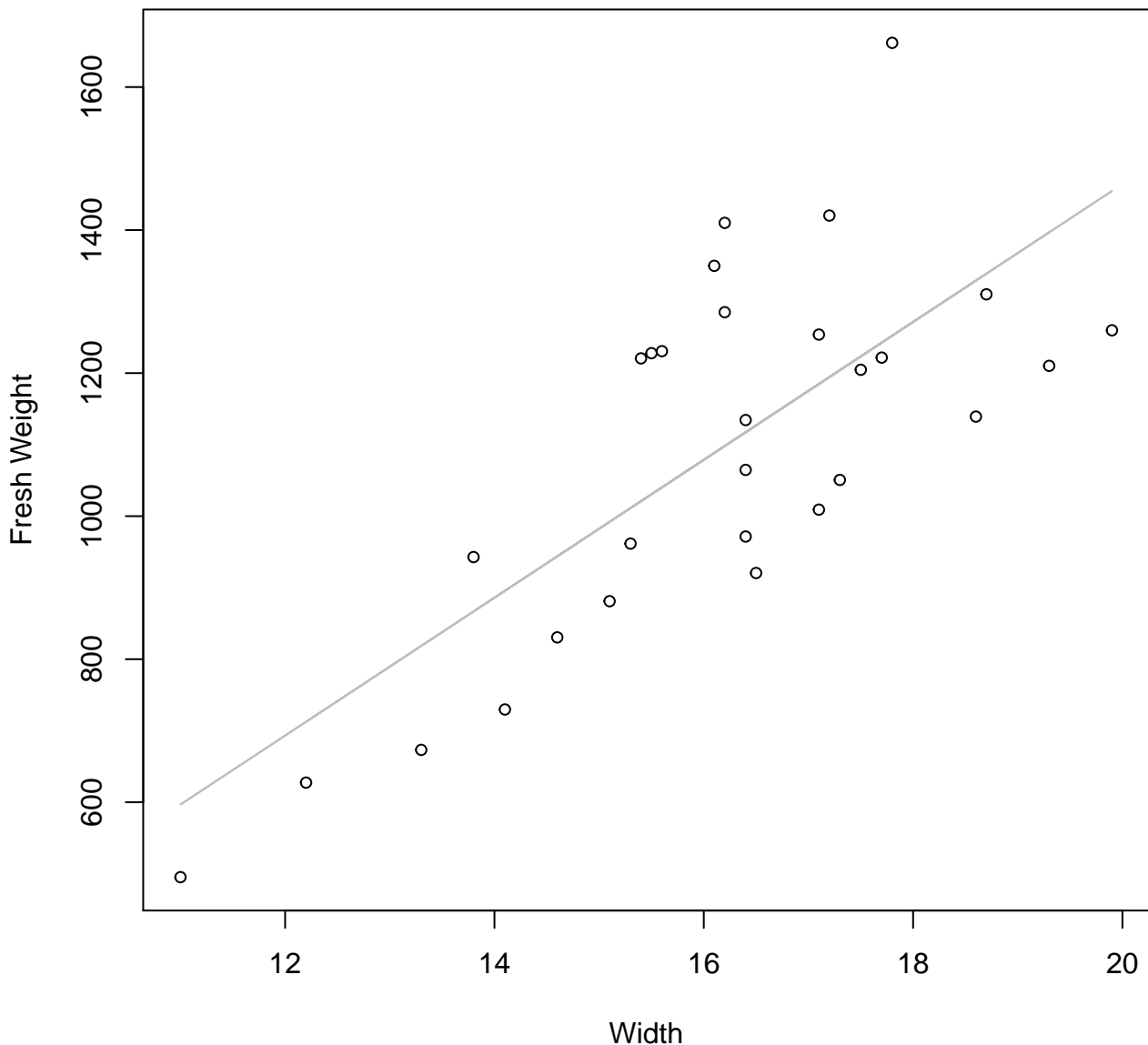
Height vs. Fresh Weight
Entire Dataset, 319Mode – Double Log
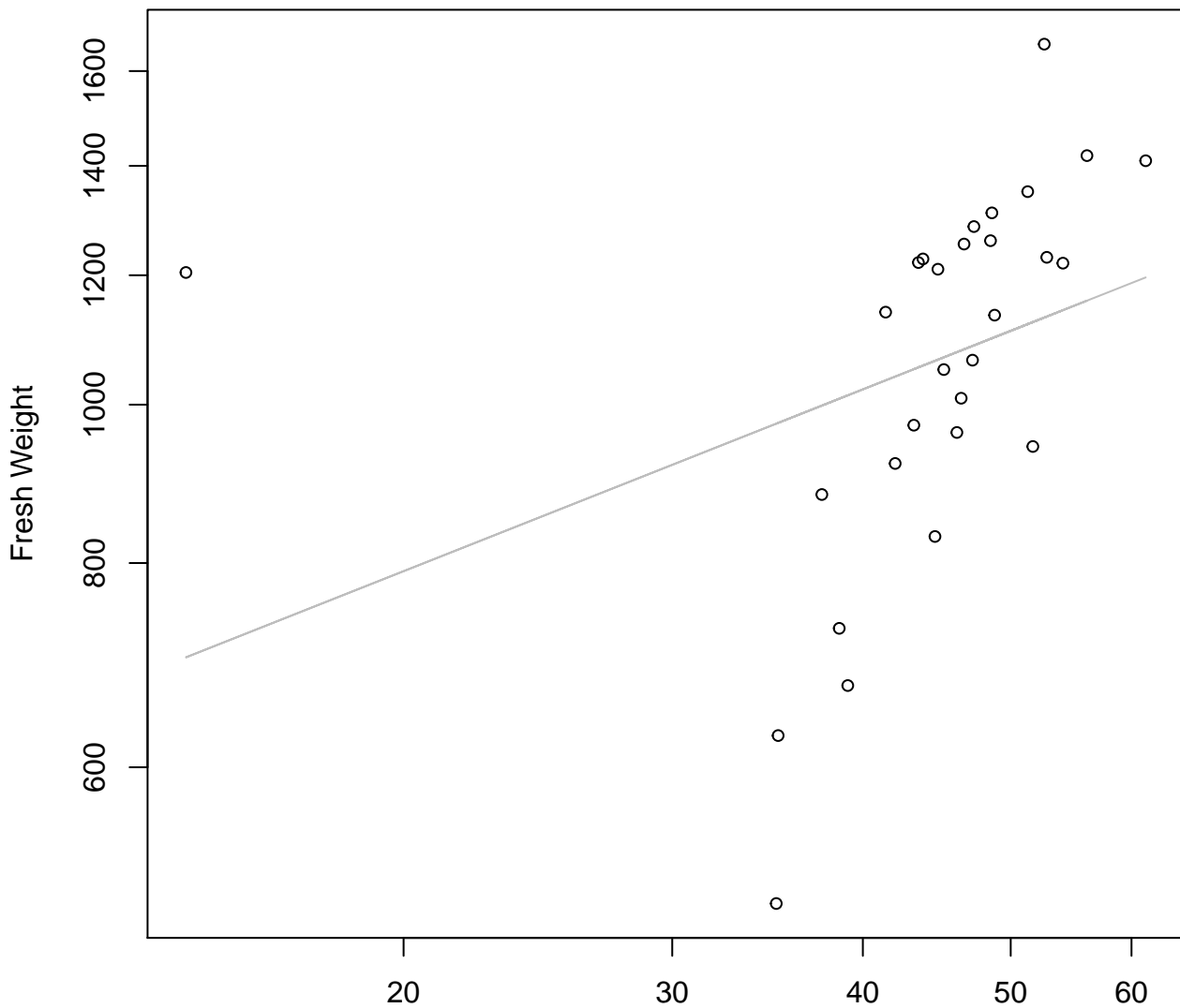
Fresh Weight

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

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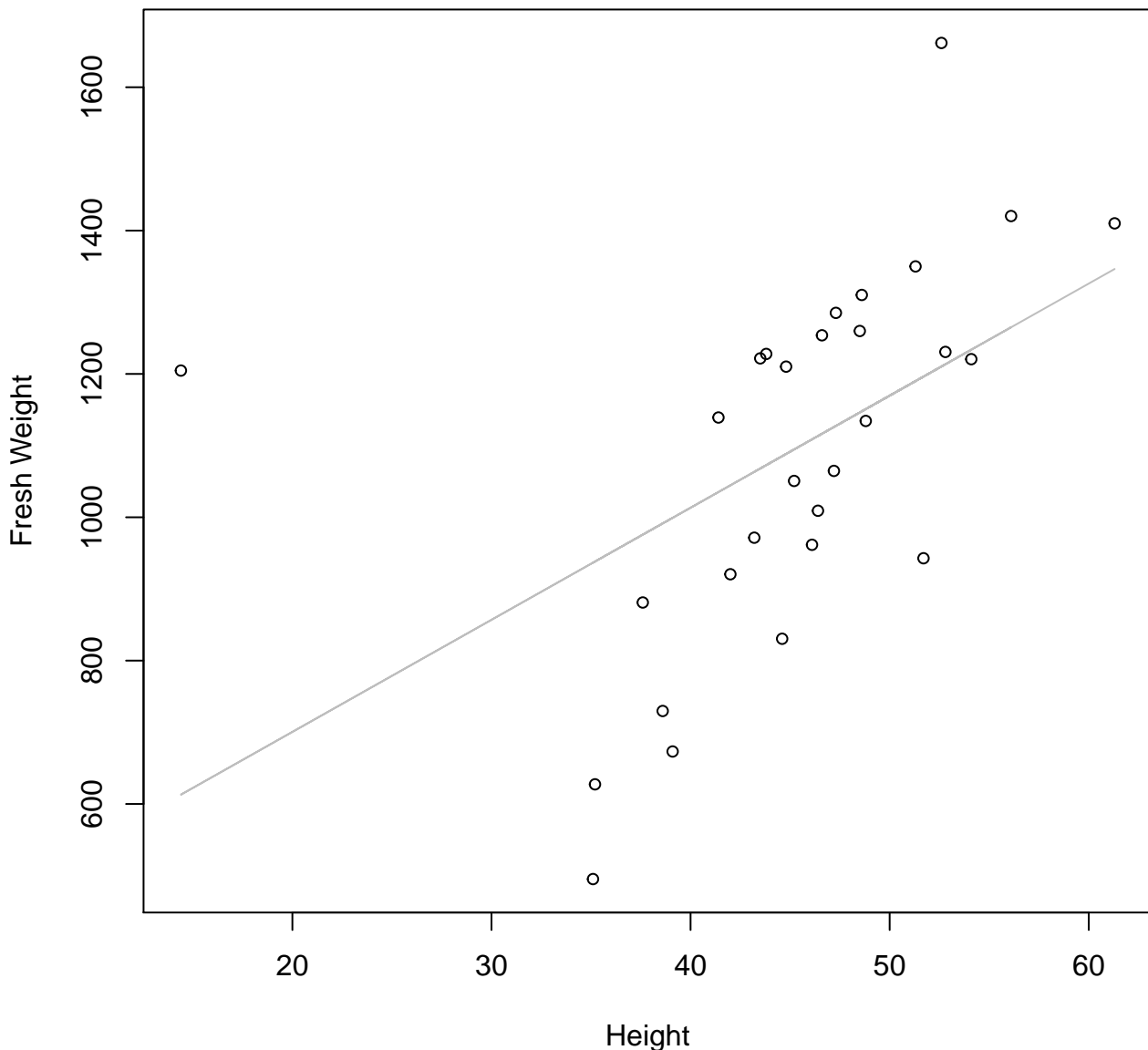
Fresh Weight

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
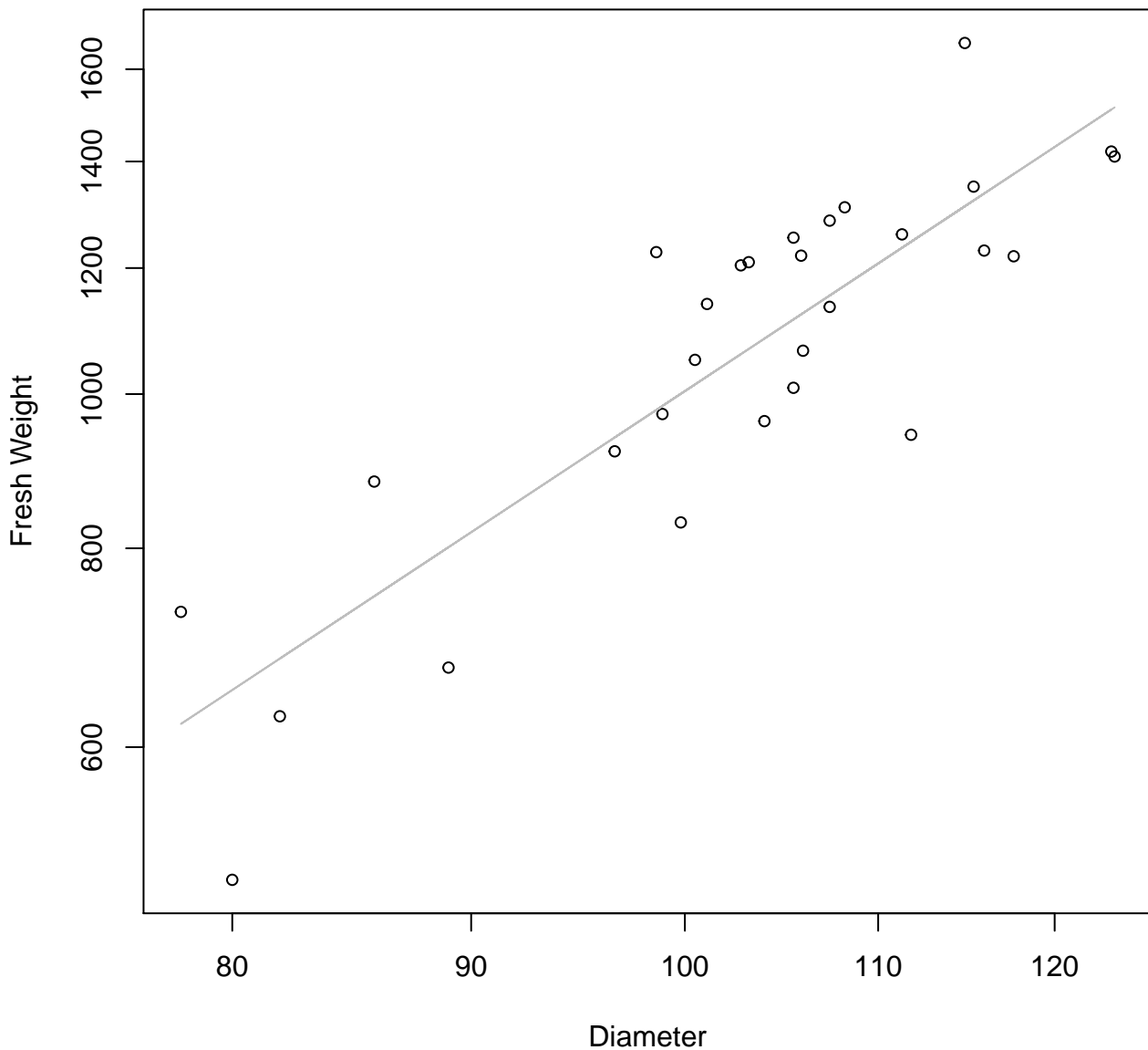
Fresh Weight

Thickness
y_0 = 3.982, m = 0.949, R^2 =0.19, N = 29
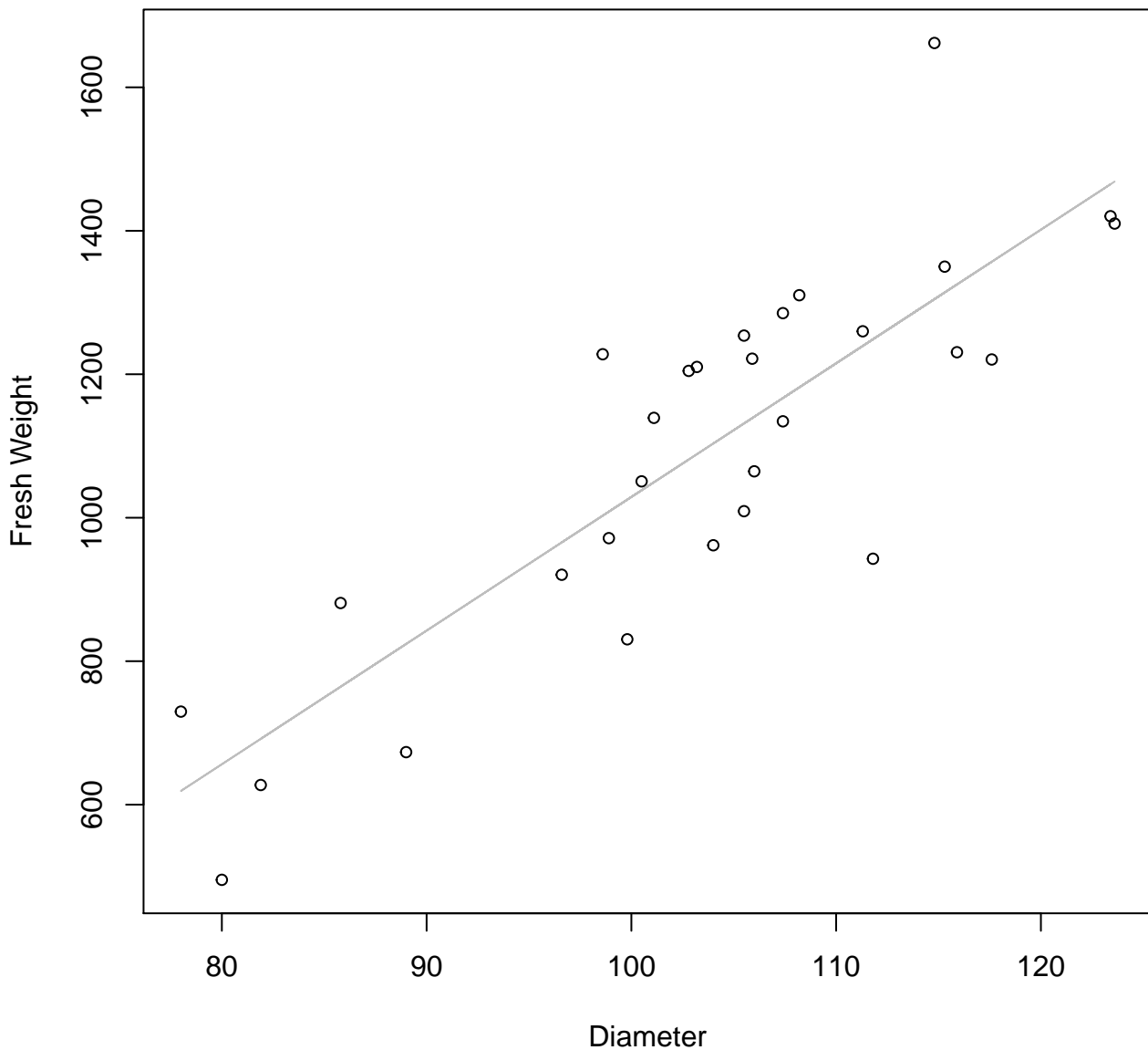
Thickness vs. Fresh Weight
Entire Dataset, 319Mode – Double Linear
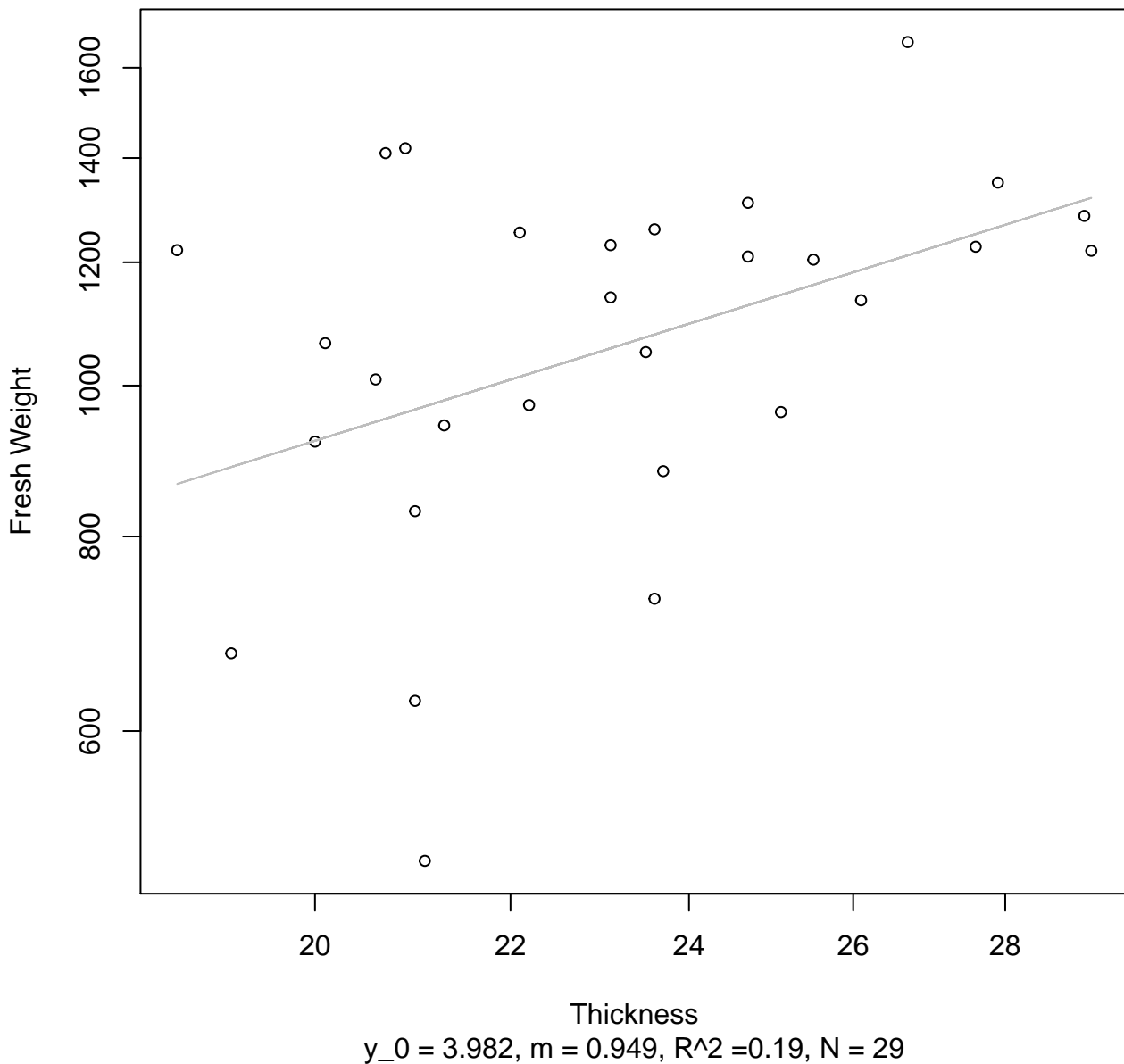
Fresh Weight

Thickness
y_0 = 163.699, m = 39.863, R^2 =0.199, N = 29
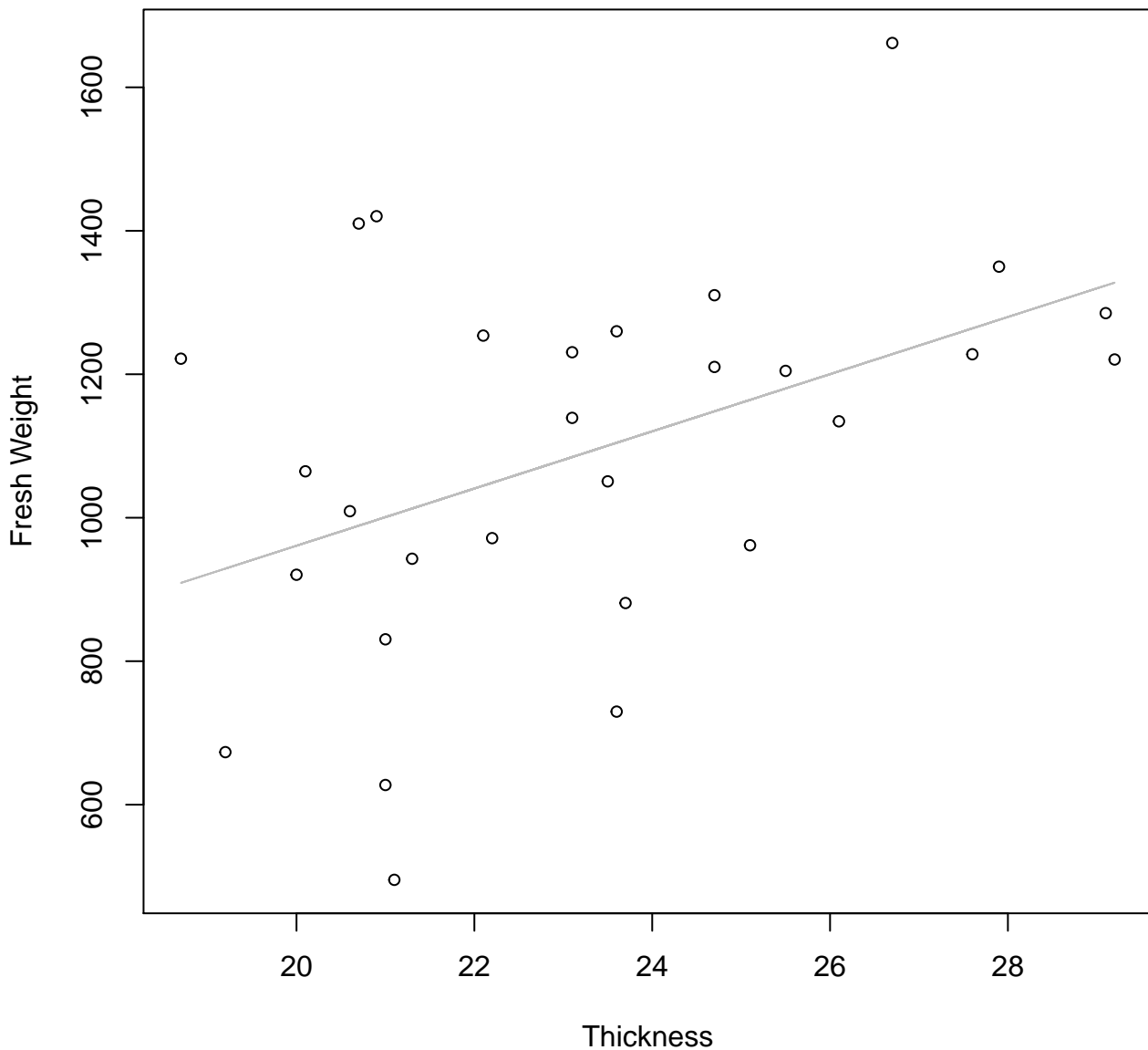
Diameter / Width vs. Fresh Weight
Entire Dataset, 319Mode – Double Log
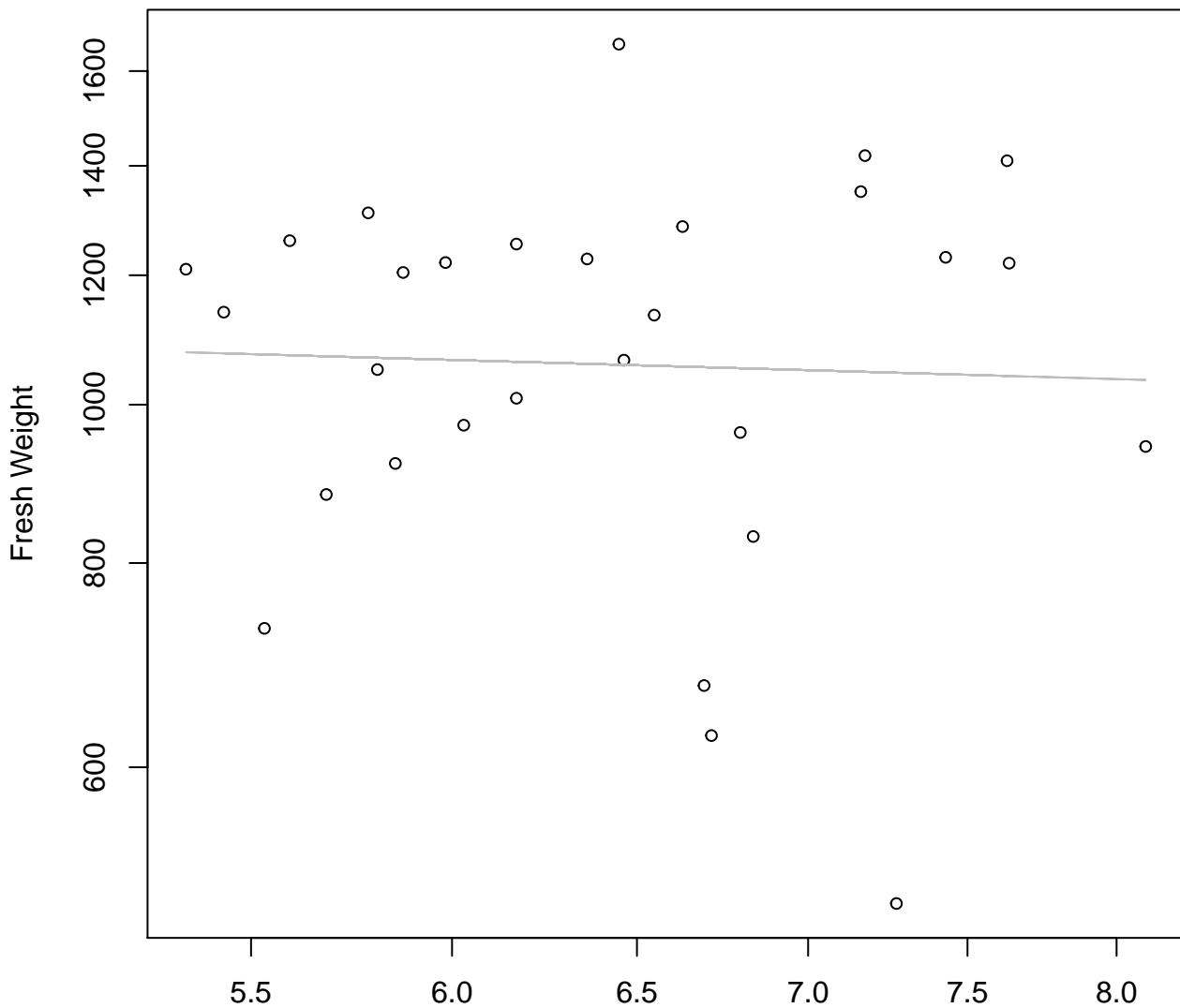
Fresh Weight

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
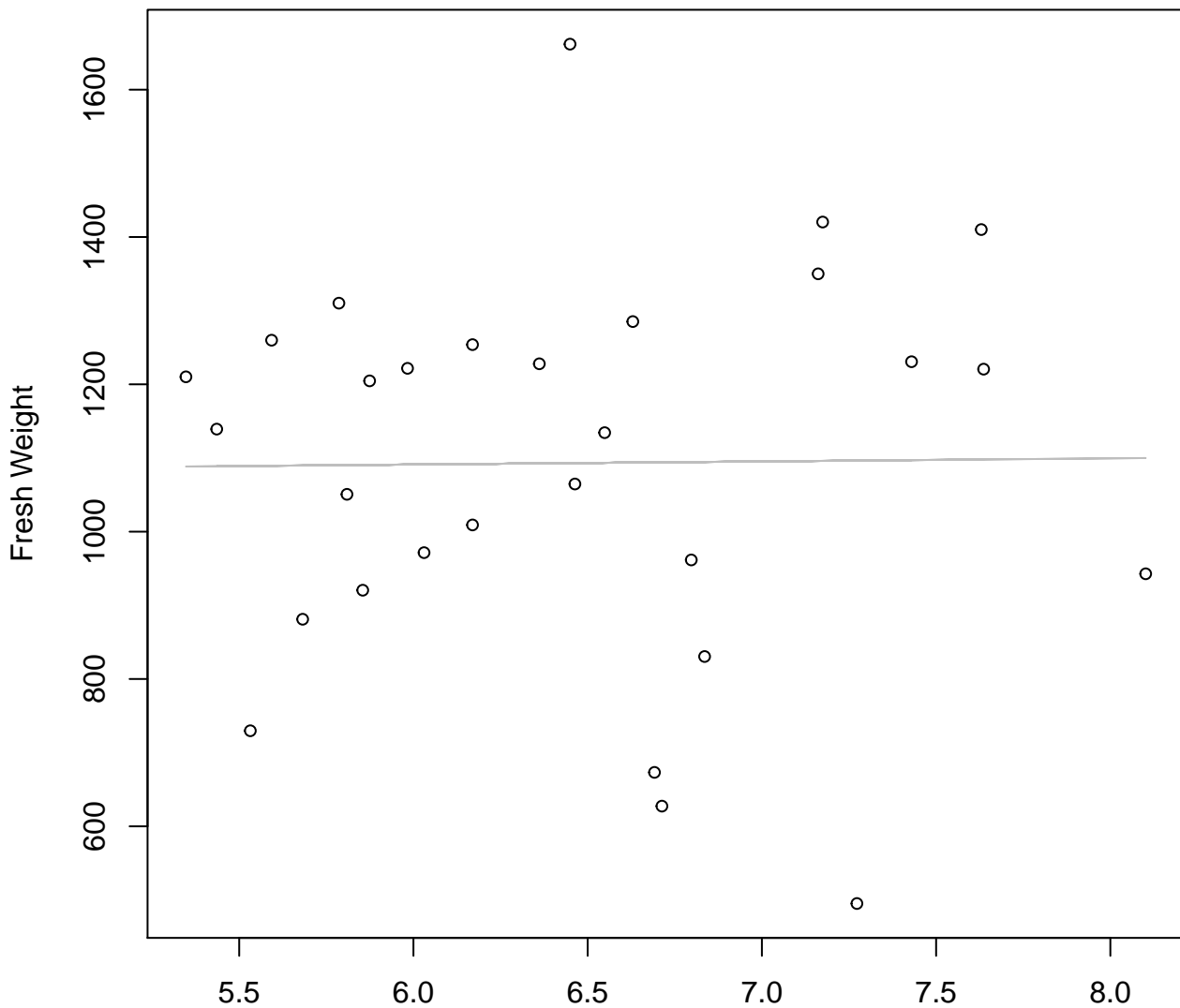
Diameter / Width
y_0 = 1066.137, m = 4.172, R^2 =0, N = 29

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

Height

Width
$y\_0 = 3$, m = 0.283, R^2 =0.022, N = 29
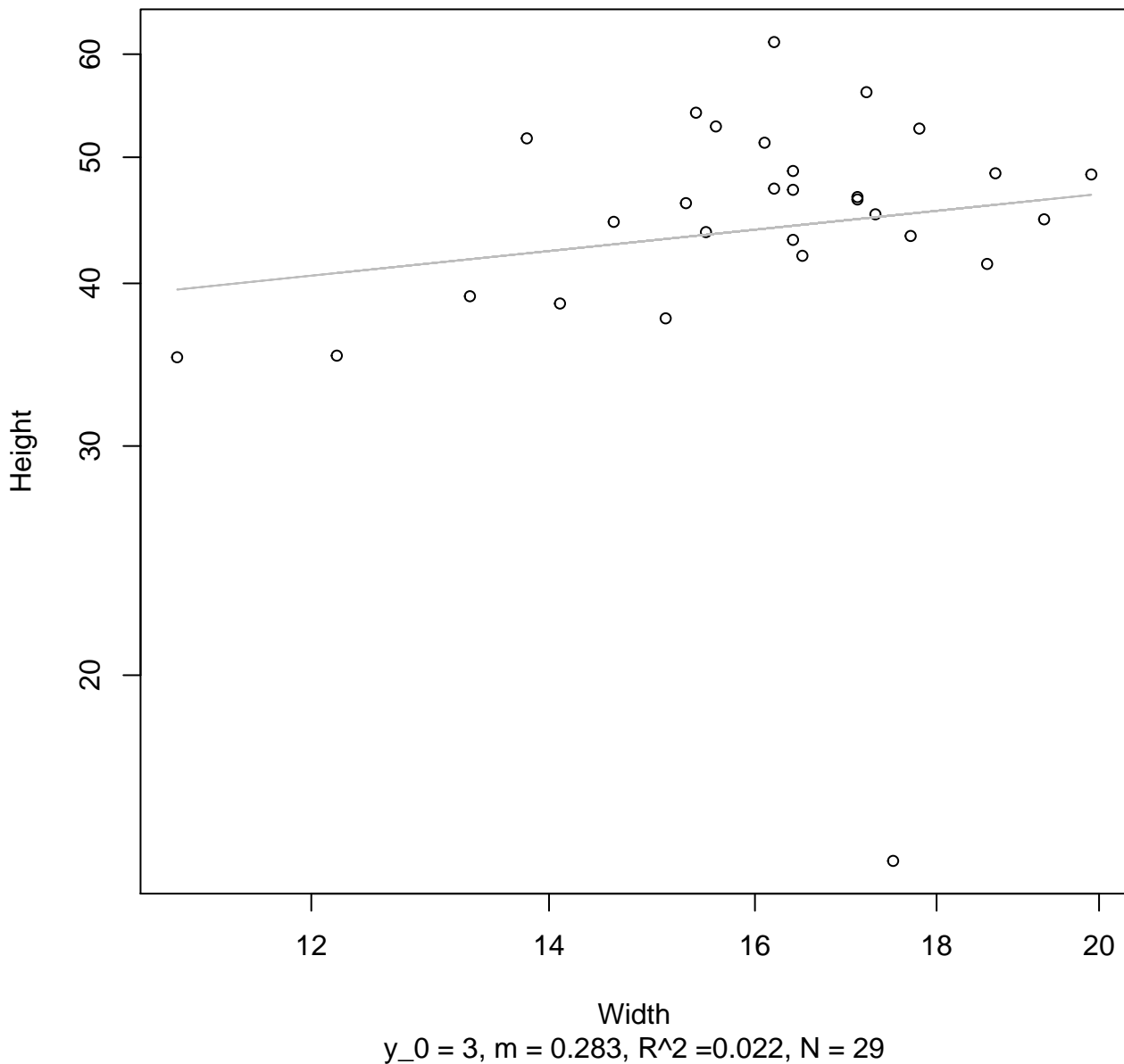
Width vs. Height
Entire Dataset, 319Mode – Double Linear

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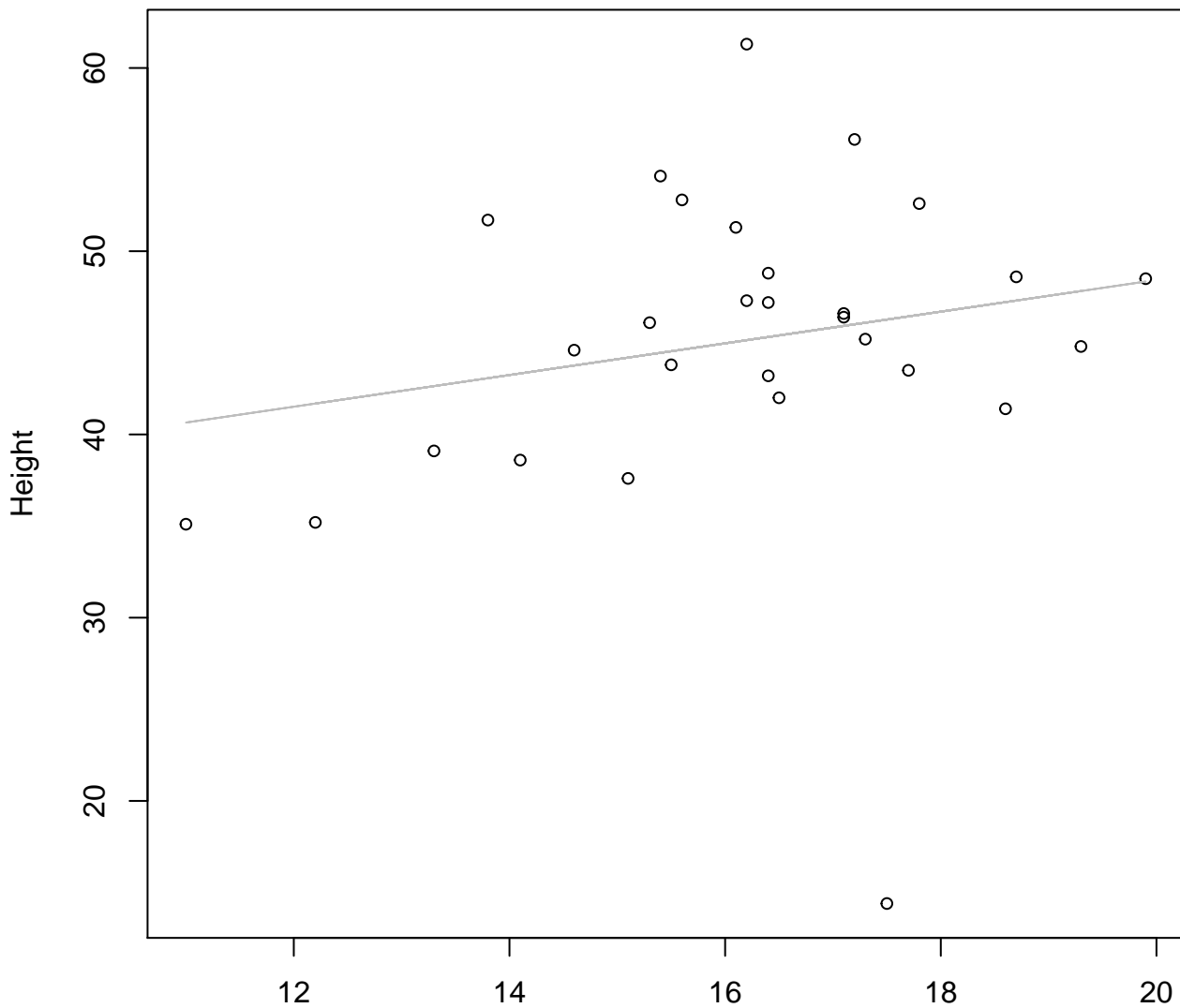
Width
y_0 = 31.137, m = 0.865, R^2 =0.042, N = 29

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

Width
y_0 = 51.378, m = 3.224, R^2 =0.3, N = 29
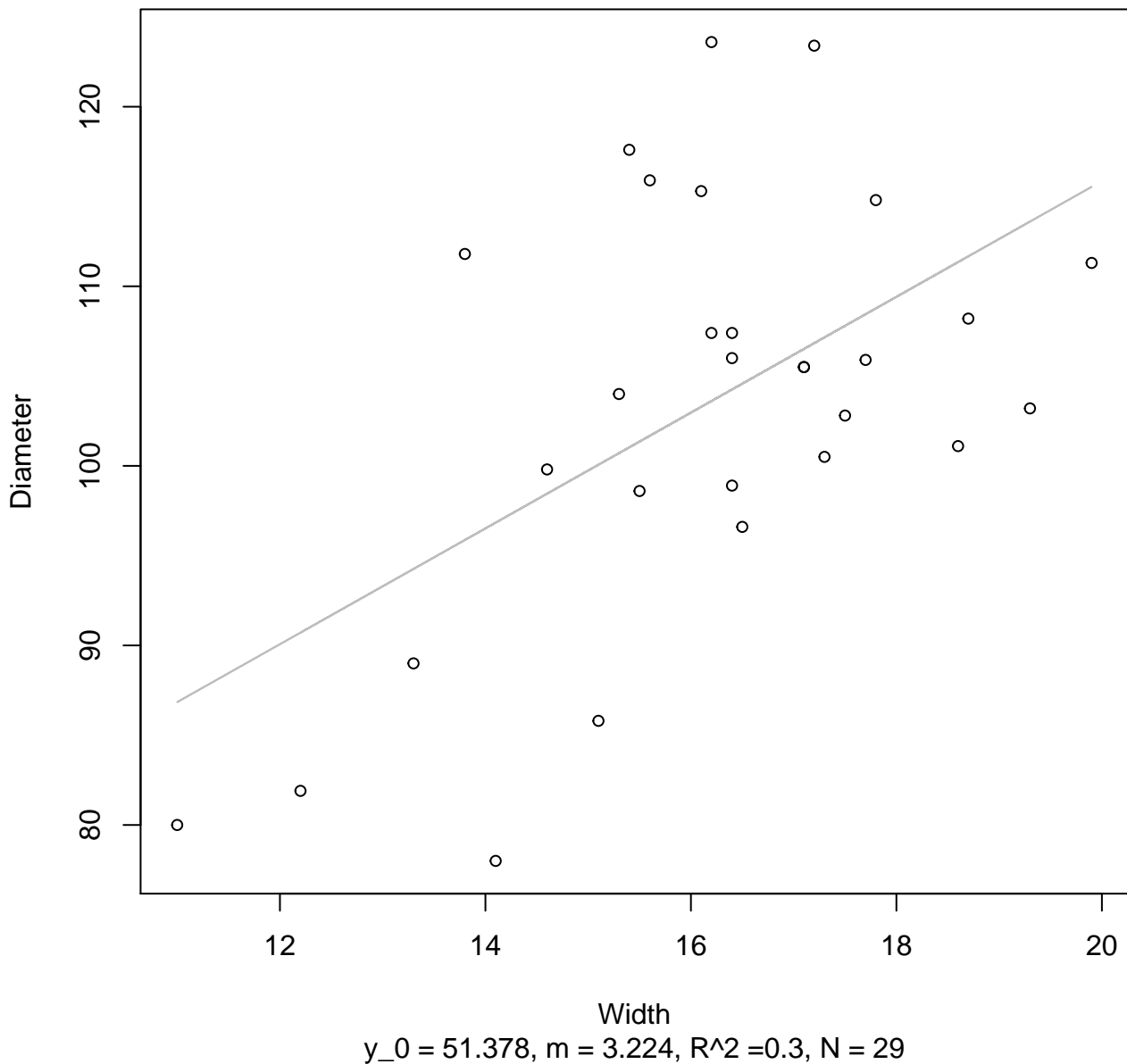
Width vs. Thickness
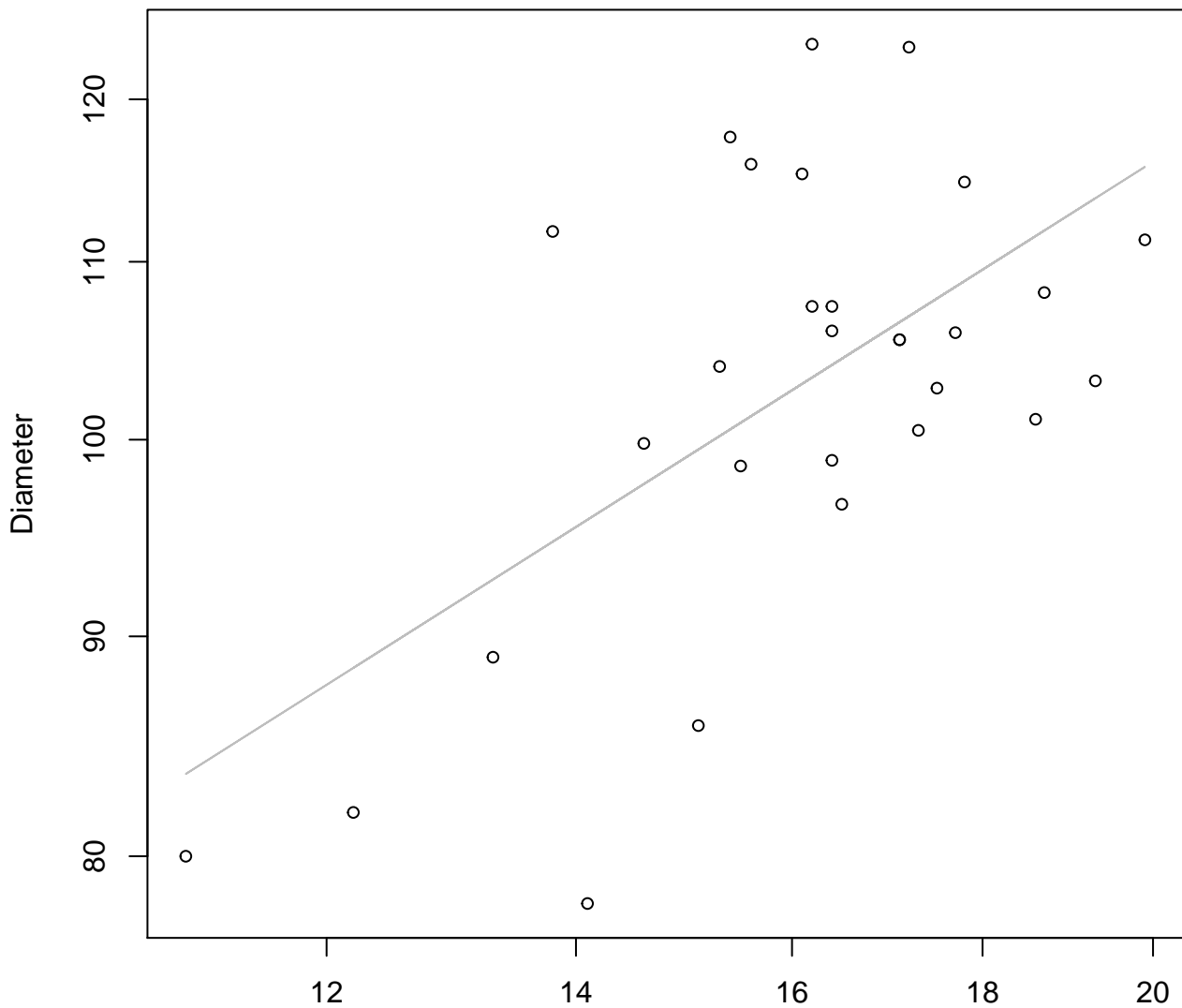**Entire Dataset, 319Mode – Double Log**
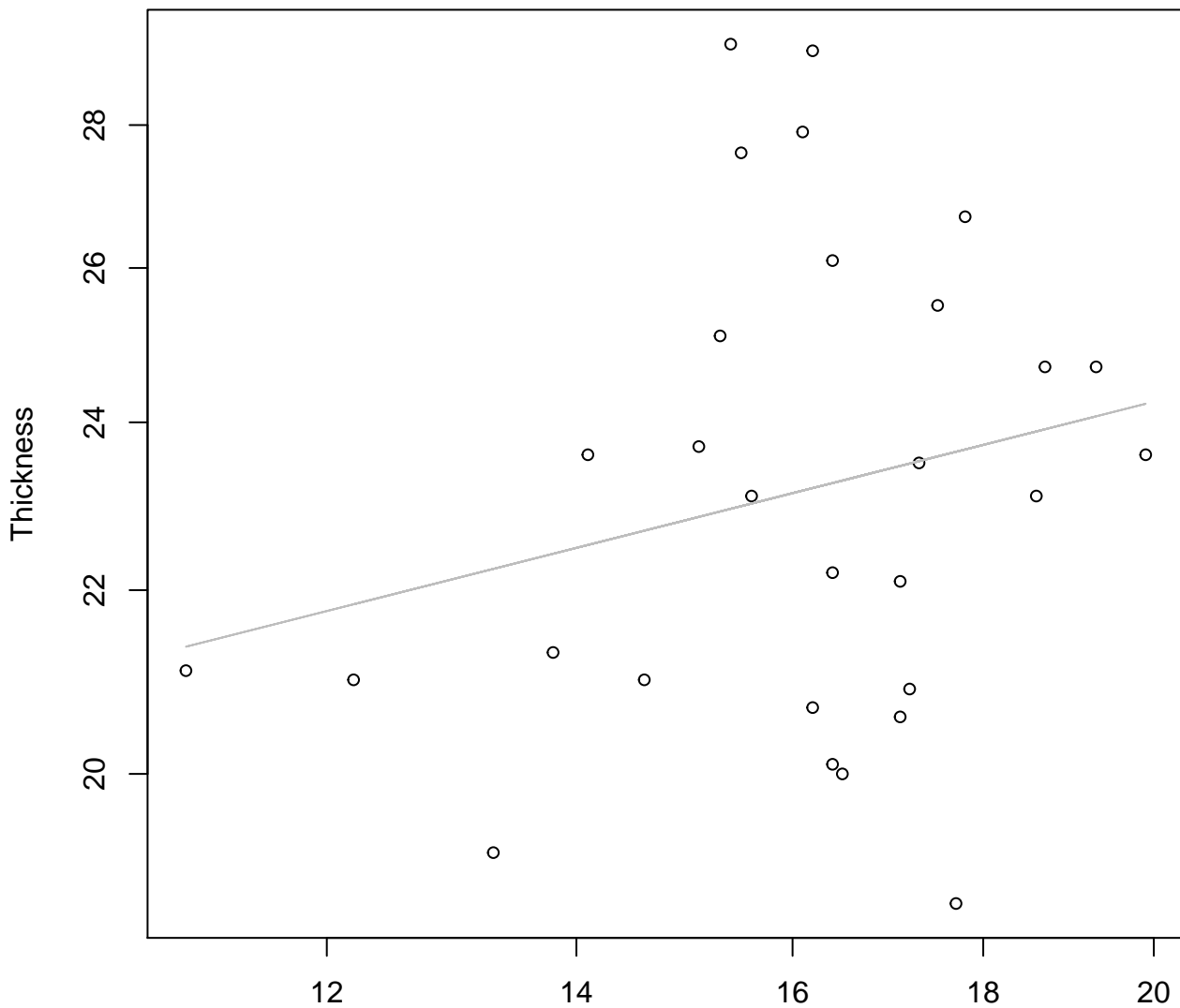
Thickness

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

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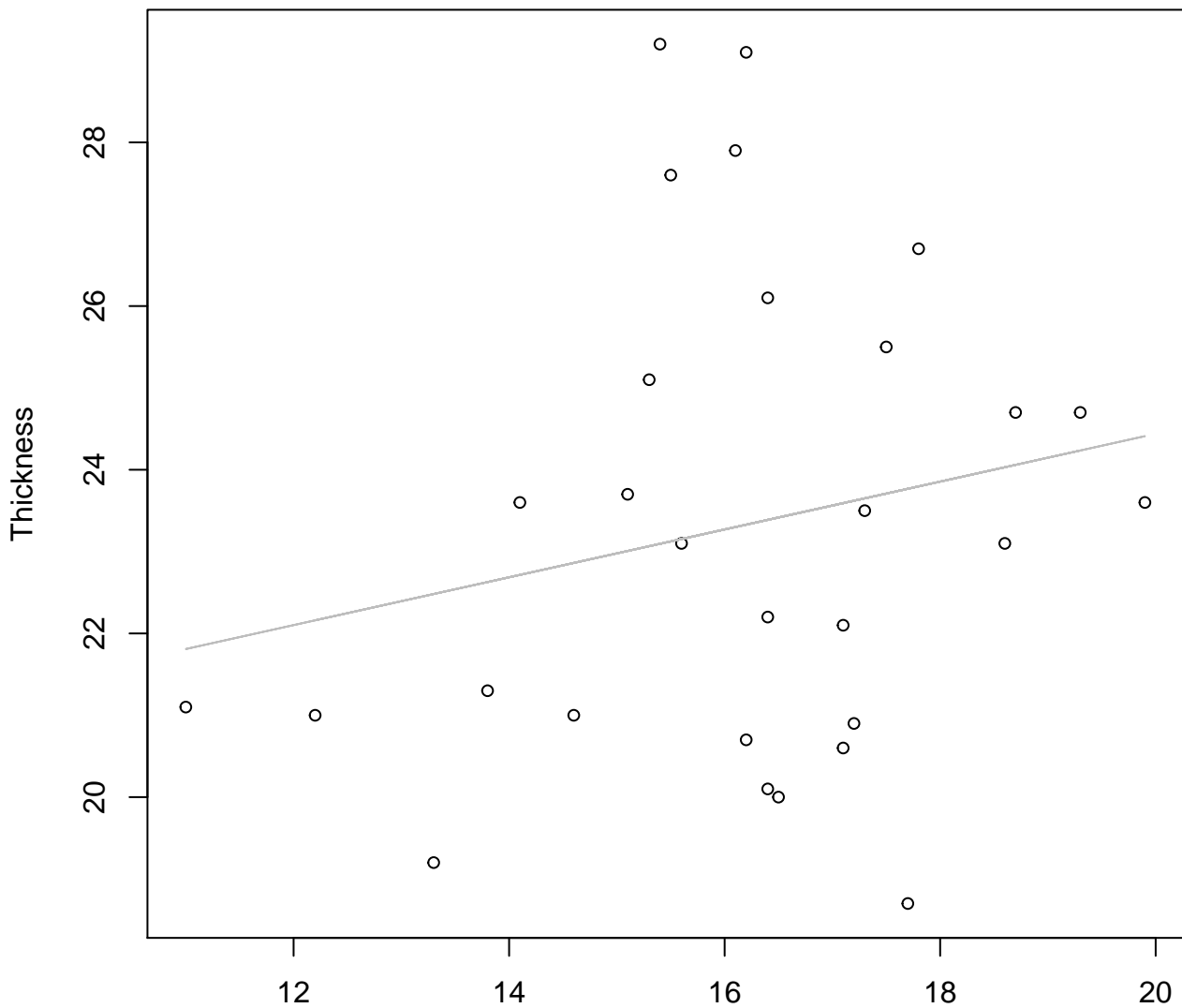
Thickness

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

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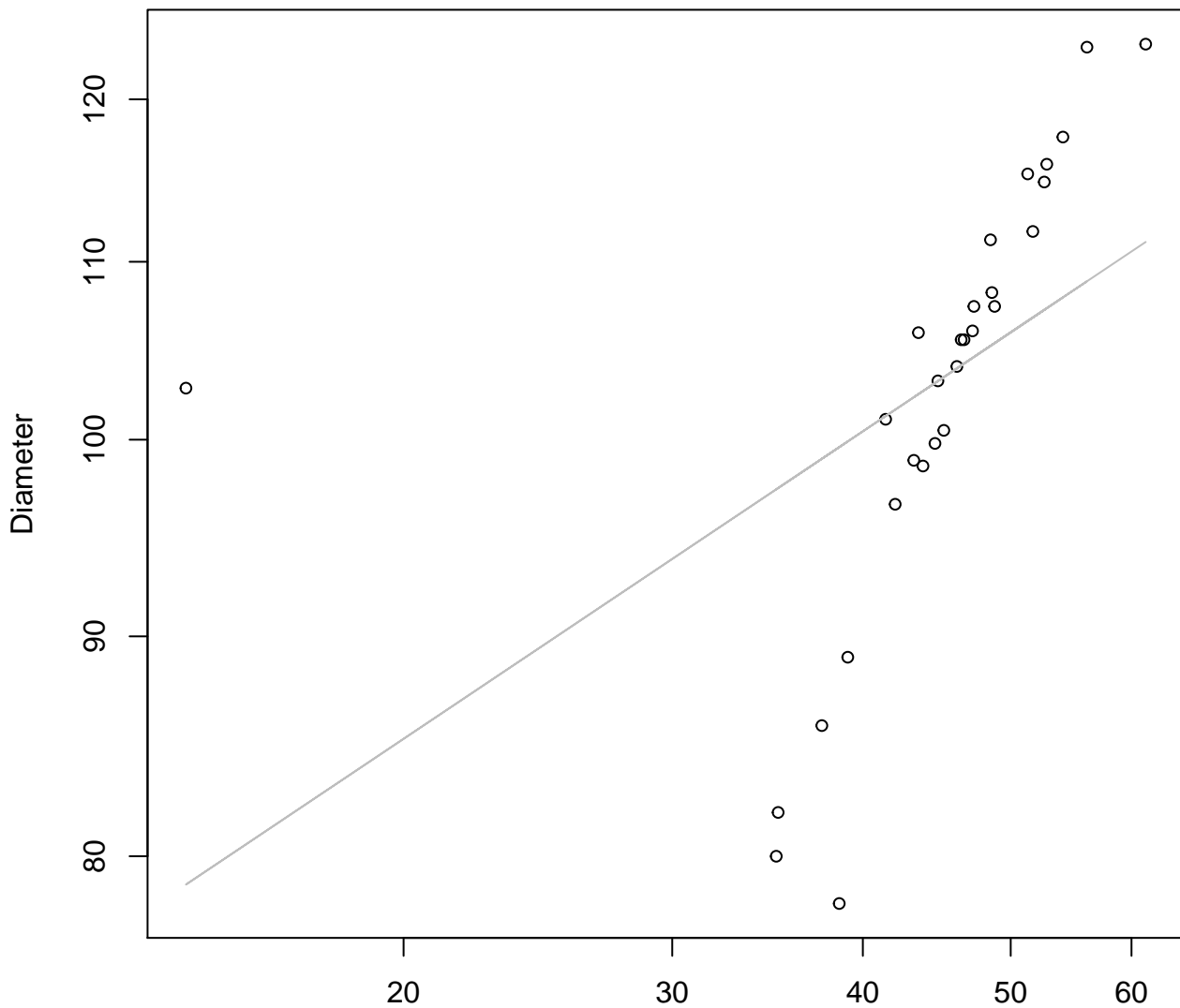
Diameter

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

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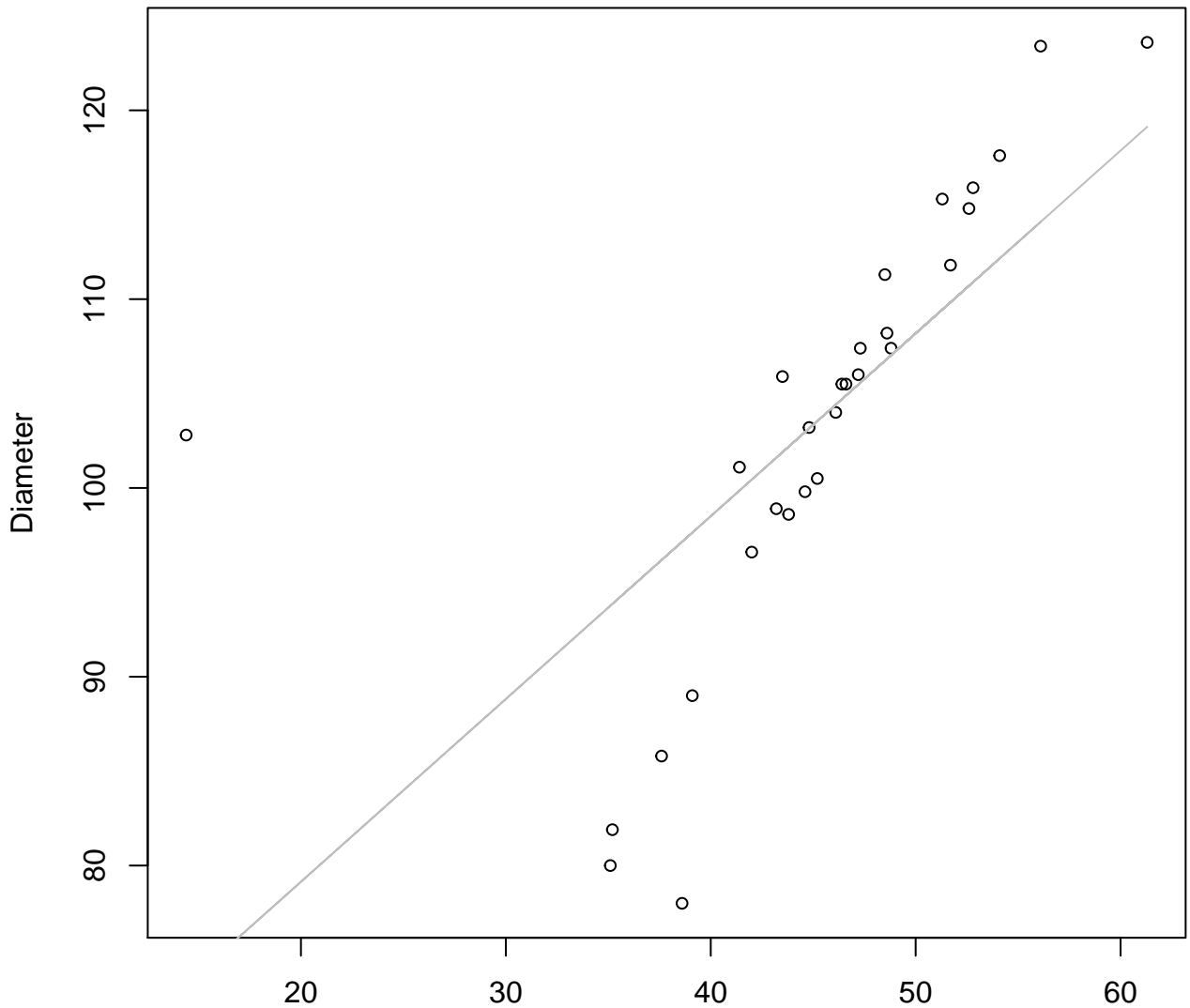
Diameter

Height
y_0 = 59.776, m = 0.968, R^2 =0.481, N = 29

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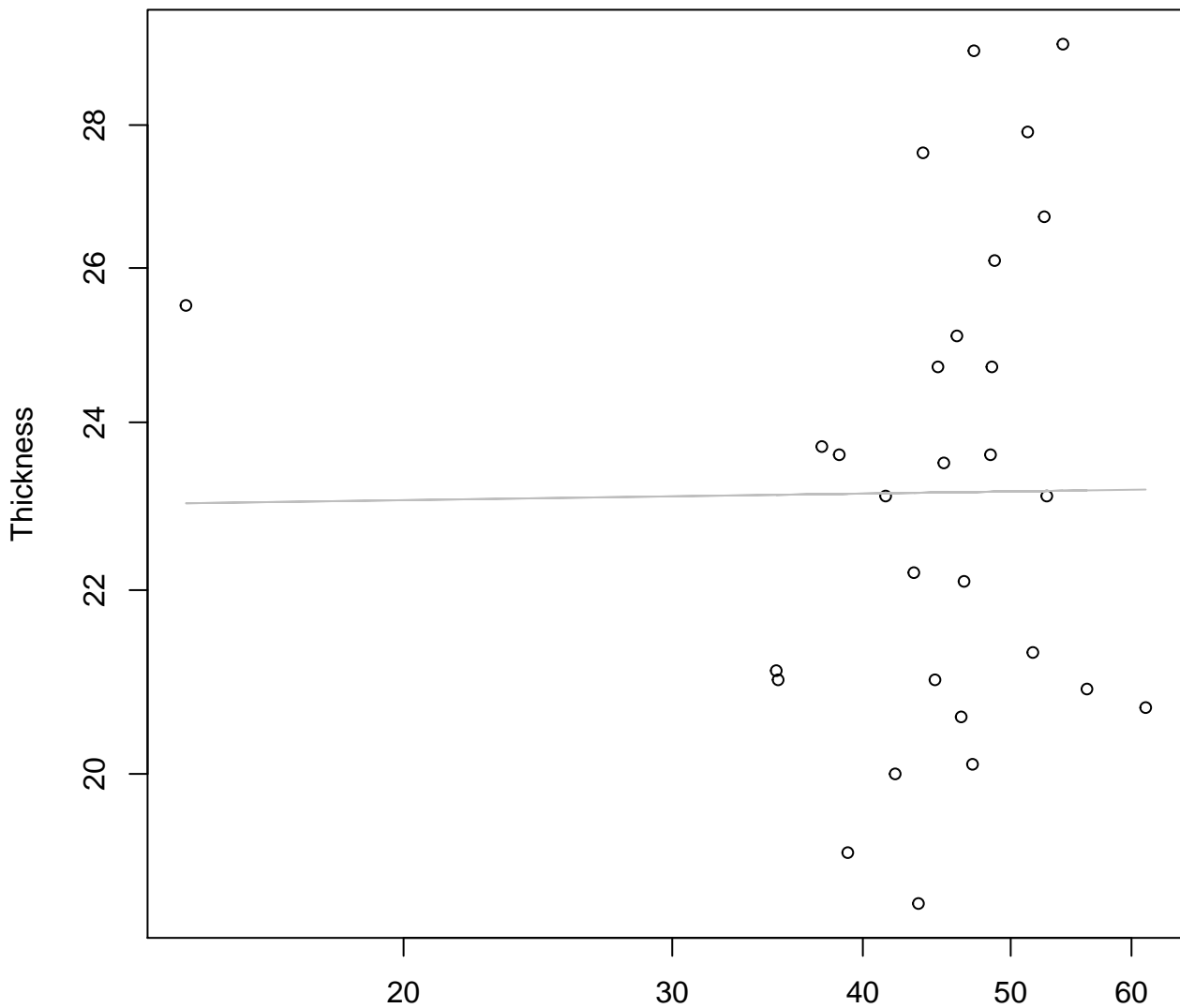
Thickness

Height
y_0 = 3.123, m = 0.005, R^2 =0, N = 29

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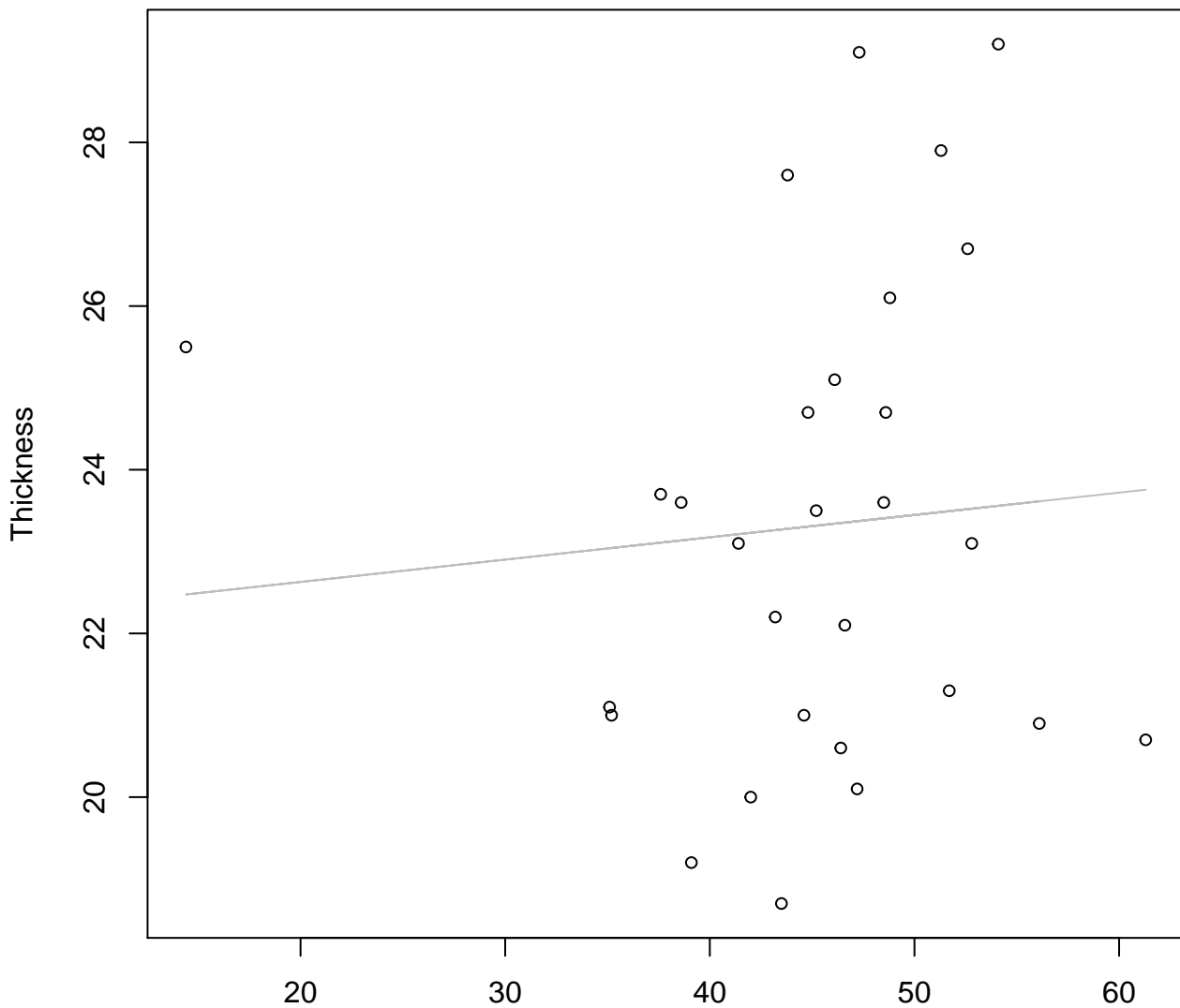
Thickness

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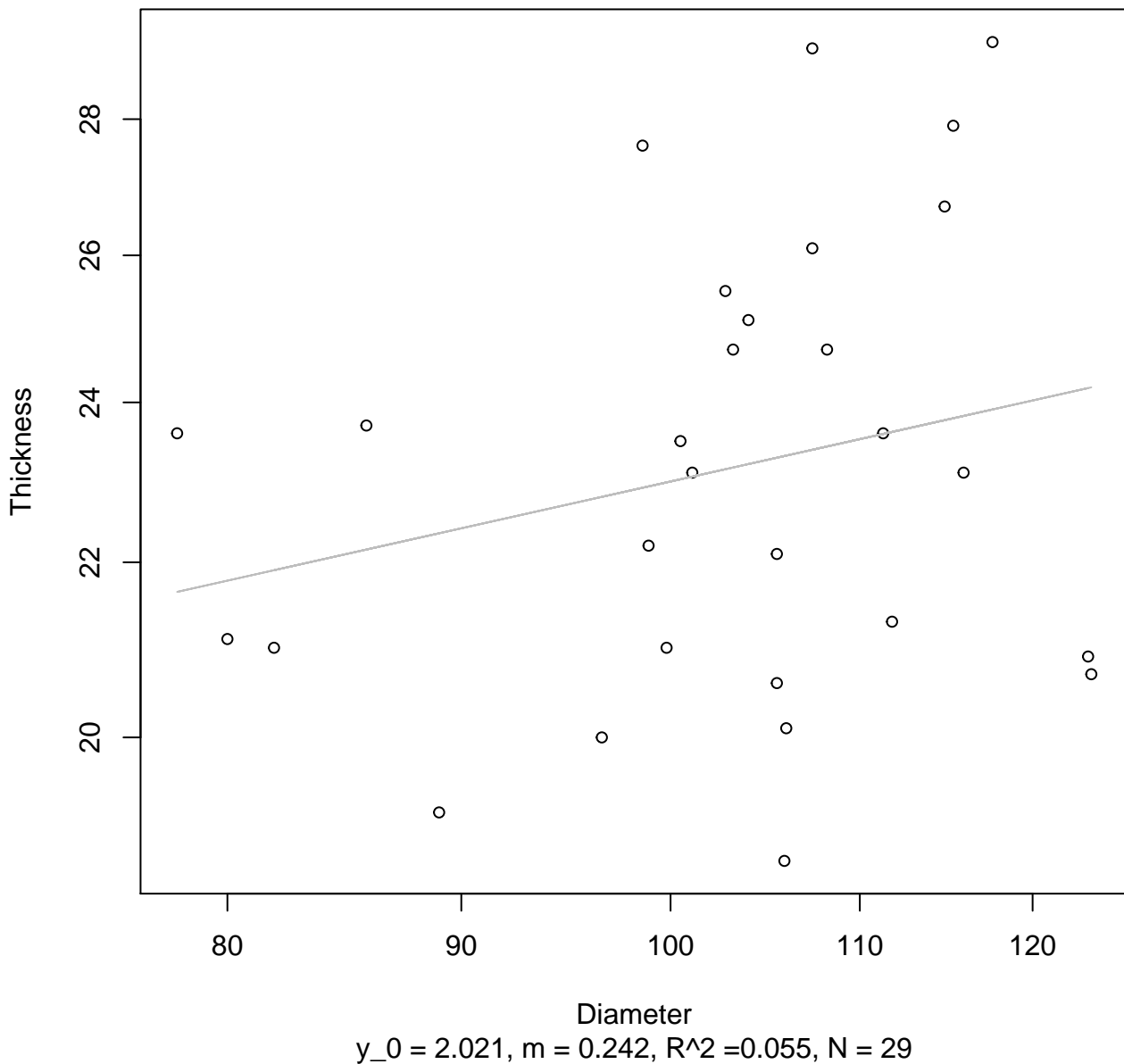
Diameter vs. Thickness
Entire Dataset, 319Mode – Double Linear

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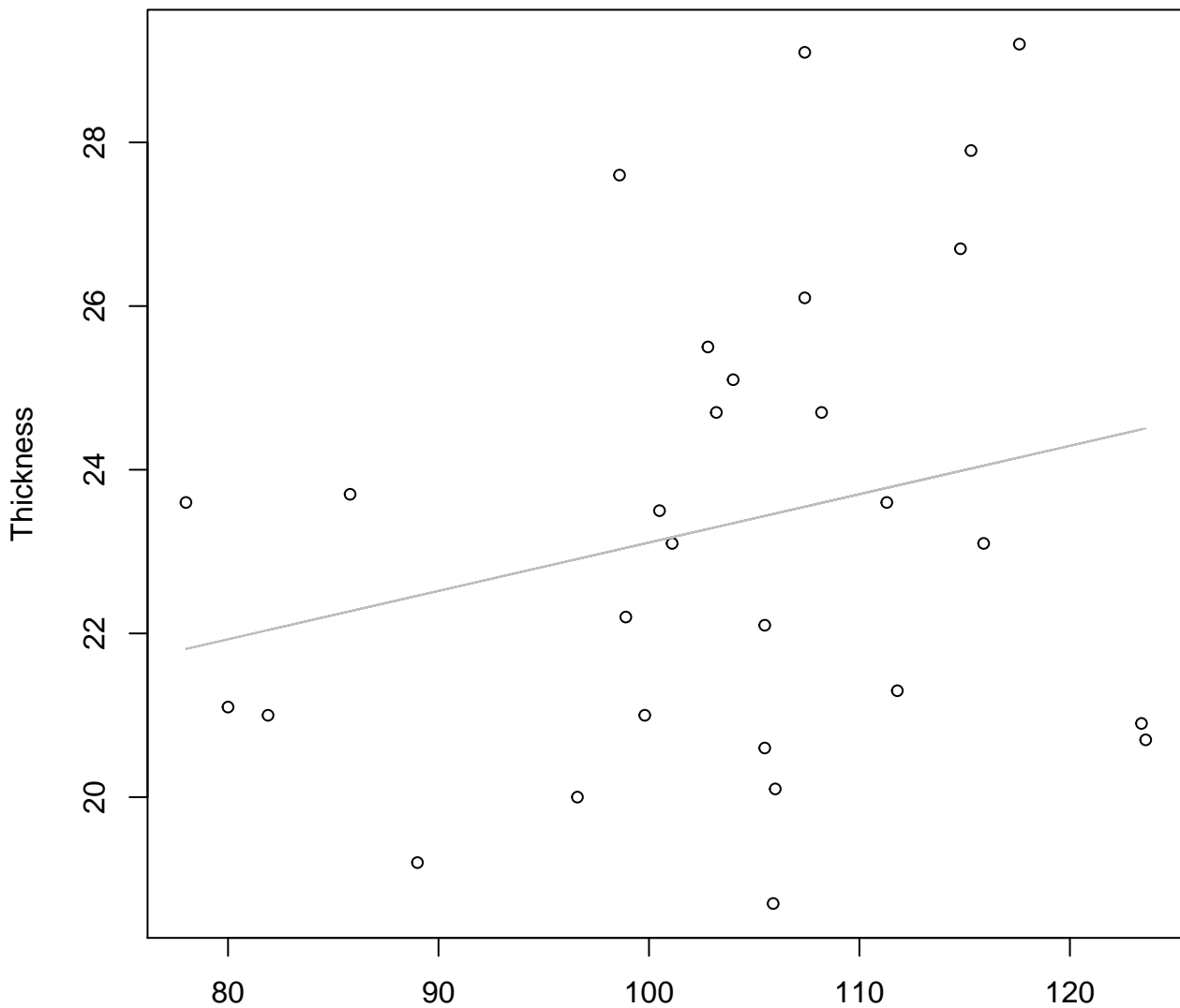
Diameter
$y\_0 = 17.201$, $m = 0.059$, $R^2 = 0.057$, $N = 29$

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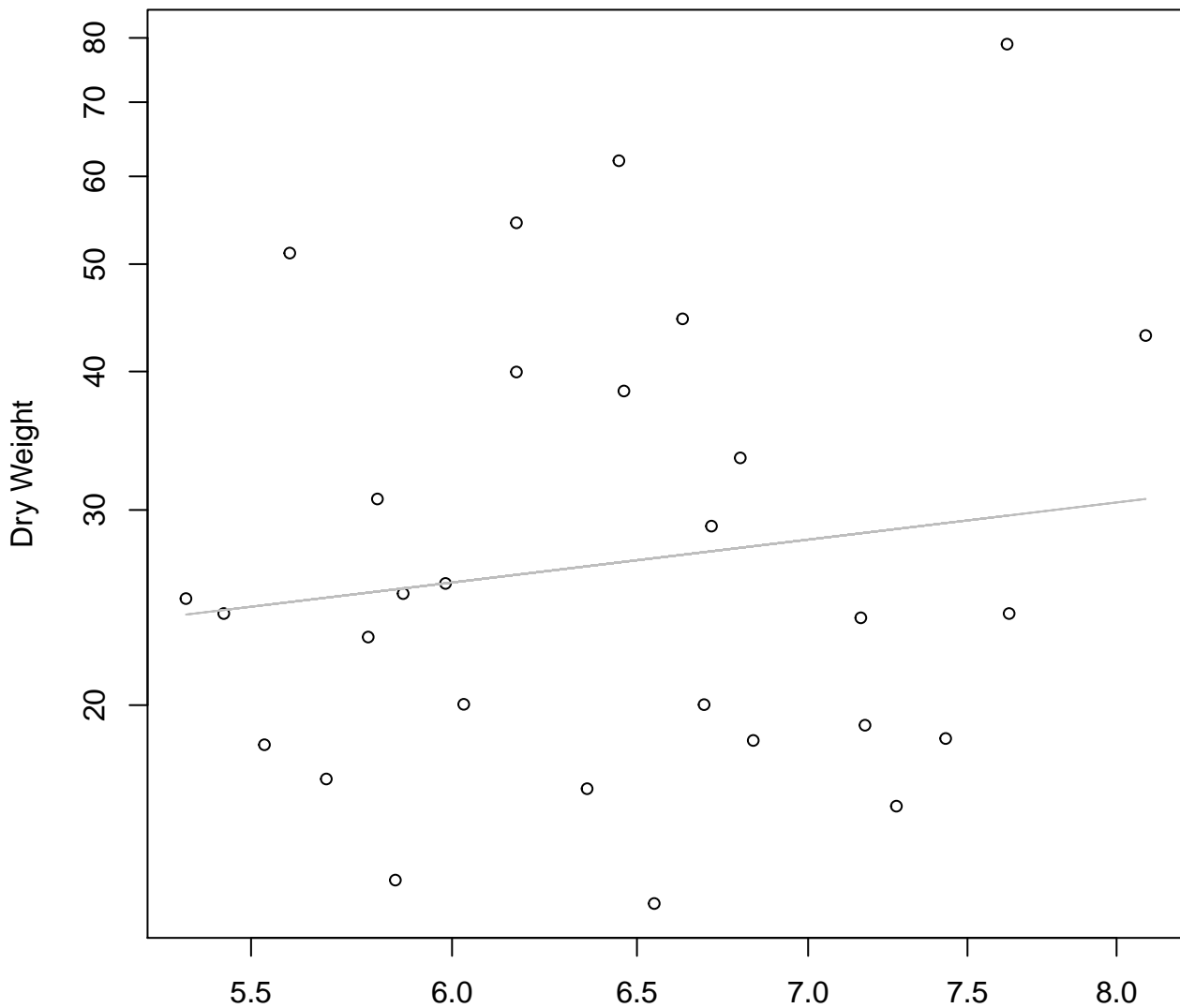
Dry Weight

Diameter / Width
y_0 = 2.215, m = 0.578, R^2 =0.02, N = 29

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

Dry Weight
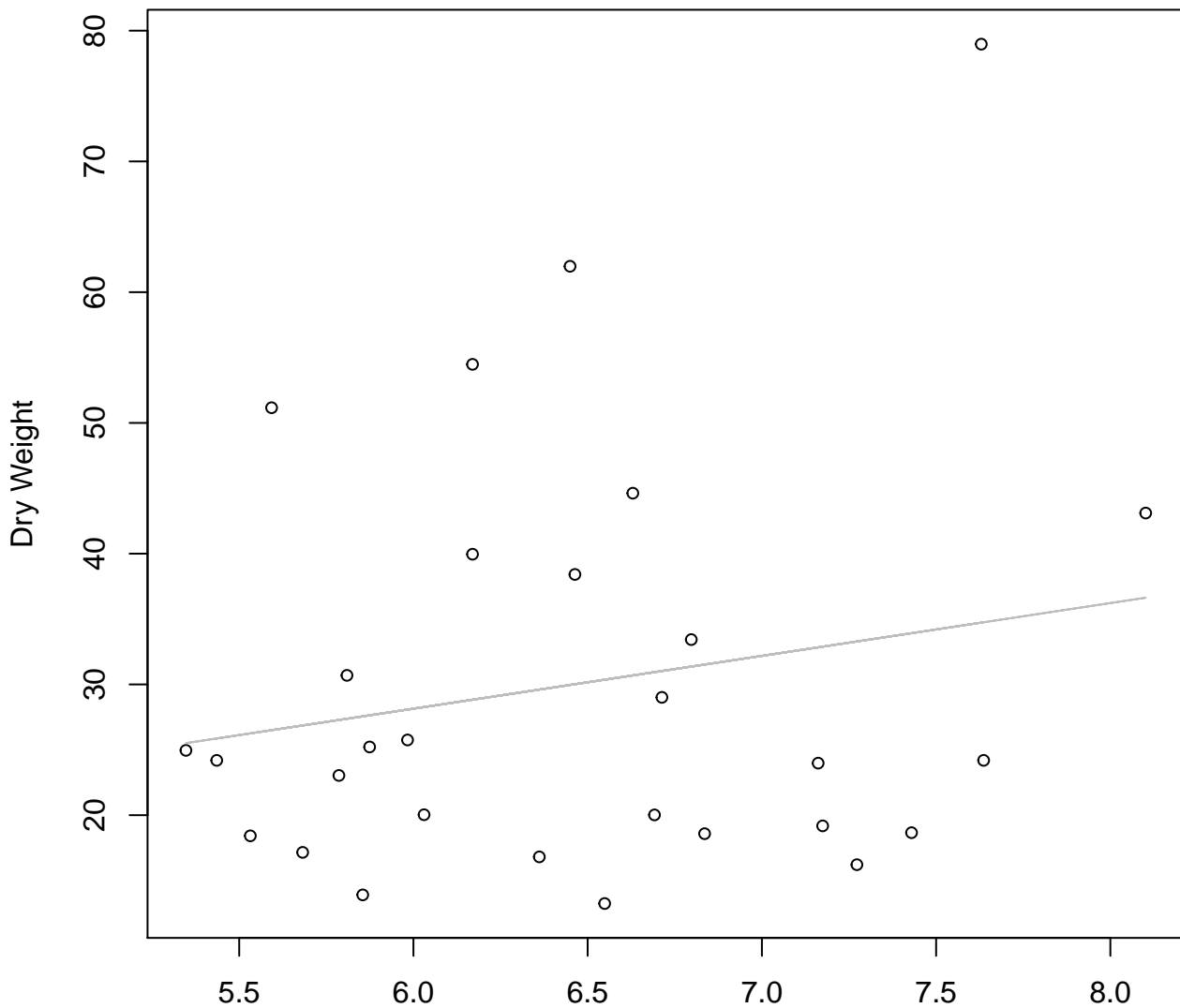
Diameter / Width
y_0 = 3.917, m = 4.038, R^2 =0.035, N = 29

Width vs. Fresh Weight
Entire Dataset, 325Mode – Double Log
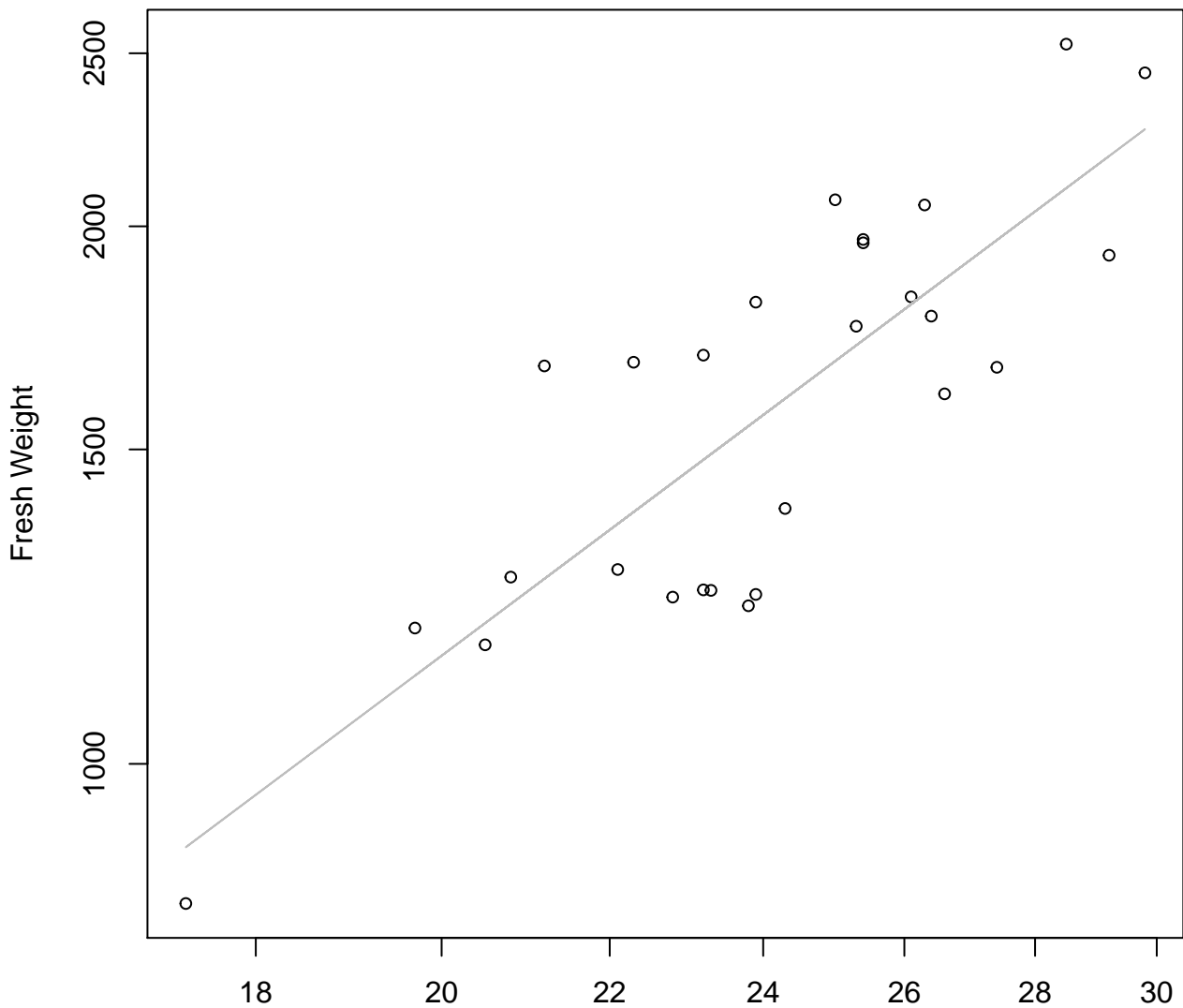
Width
y_0 = 1.947, m = 1.702, R^2 =0.673, N = 27

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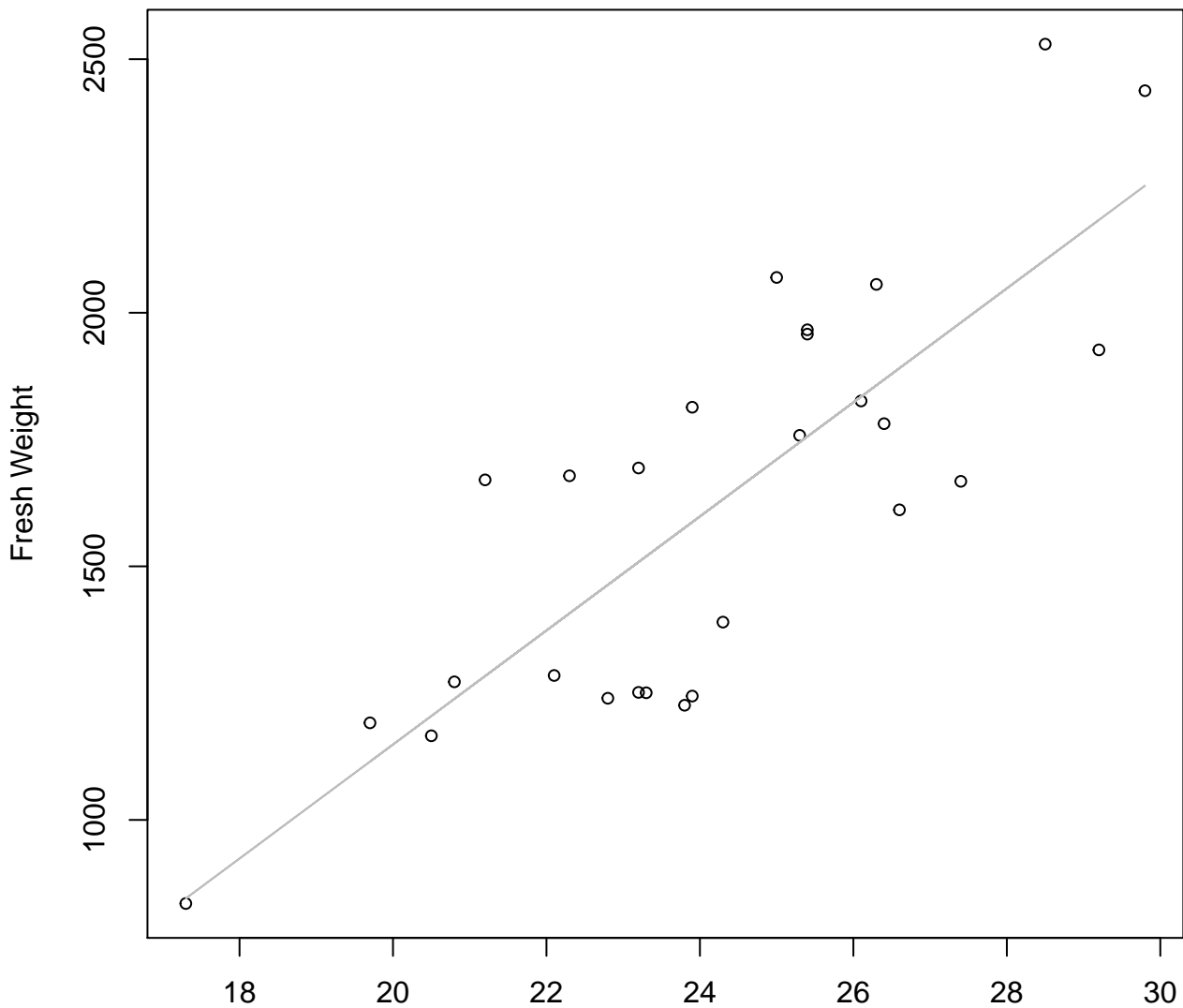
Fresh Weight

Width
y_0 = −1099.65, m = 112.418, R^2 =0.648, N = 27

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

Fresh Weight

Height
y_0 = 1.064, m = 1.686, R^2 =0.48, N = 27
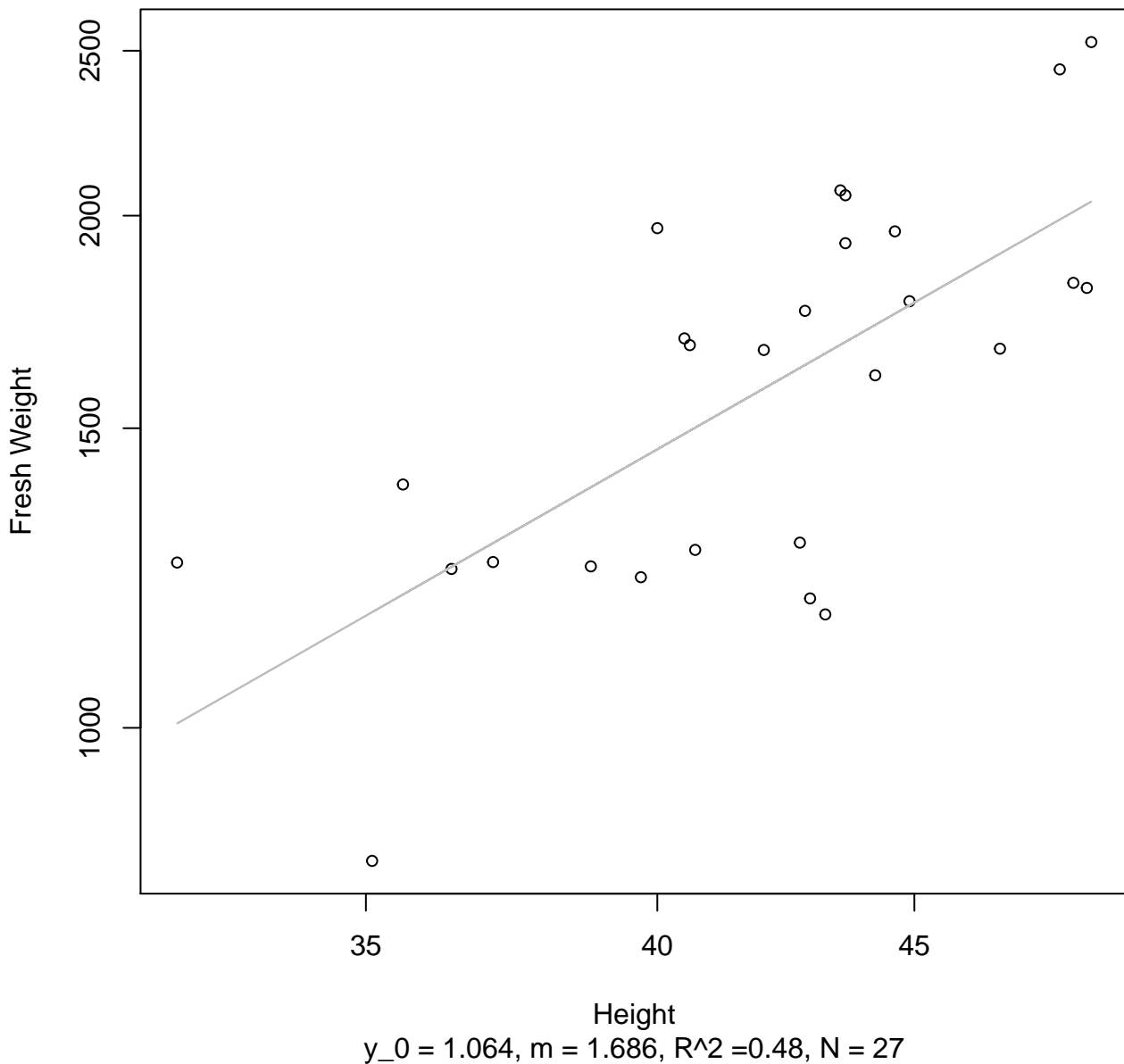
Height vs. Fresh Weight
Entire Dataset, 325Mode – Double Linear
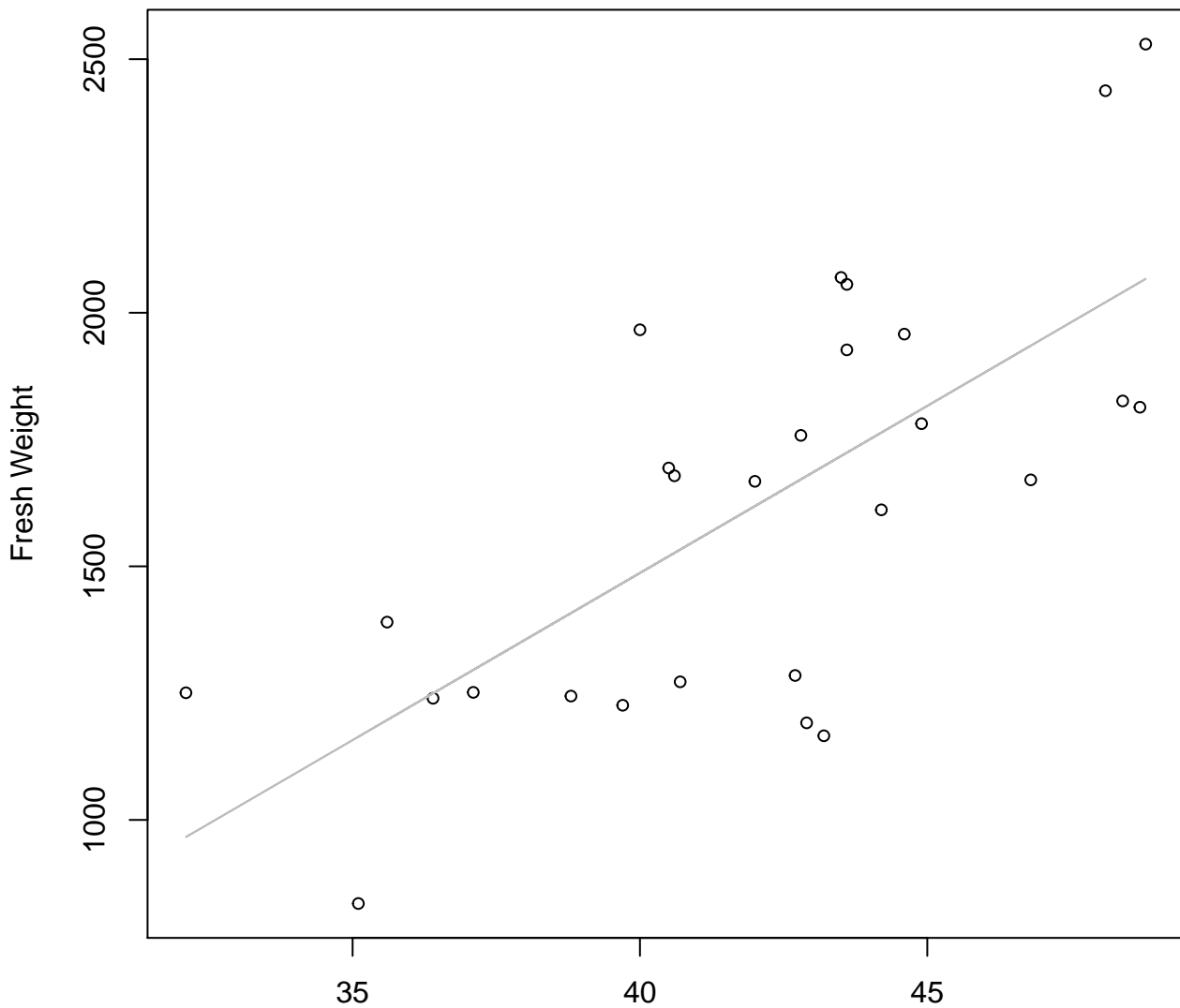
Fresh Weight

Height
y_0 = −1149.102, m = 65.9, R^2 =0.488, N = 27

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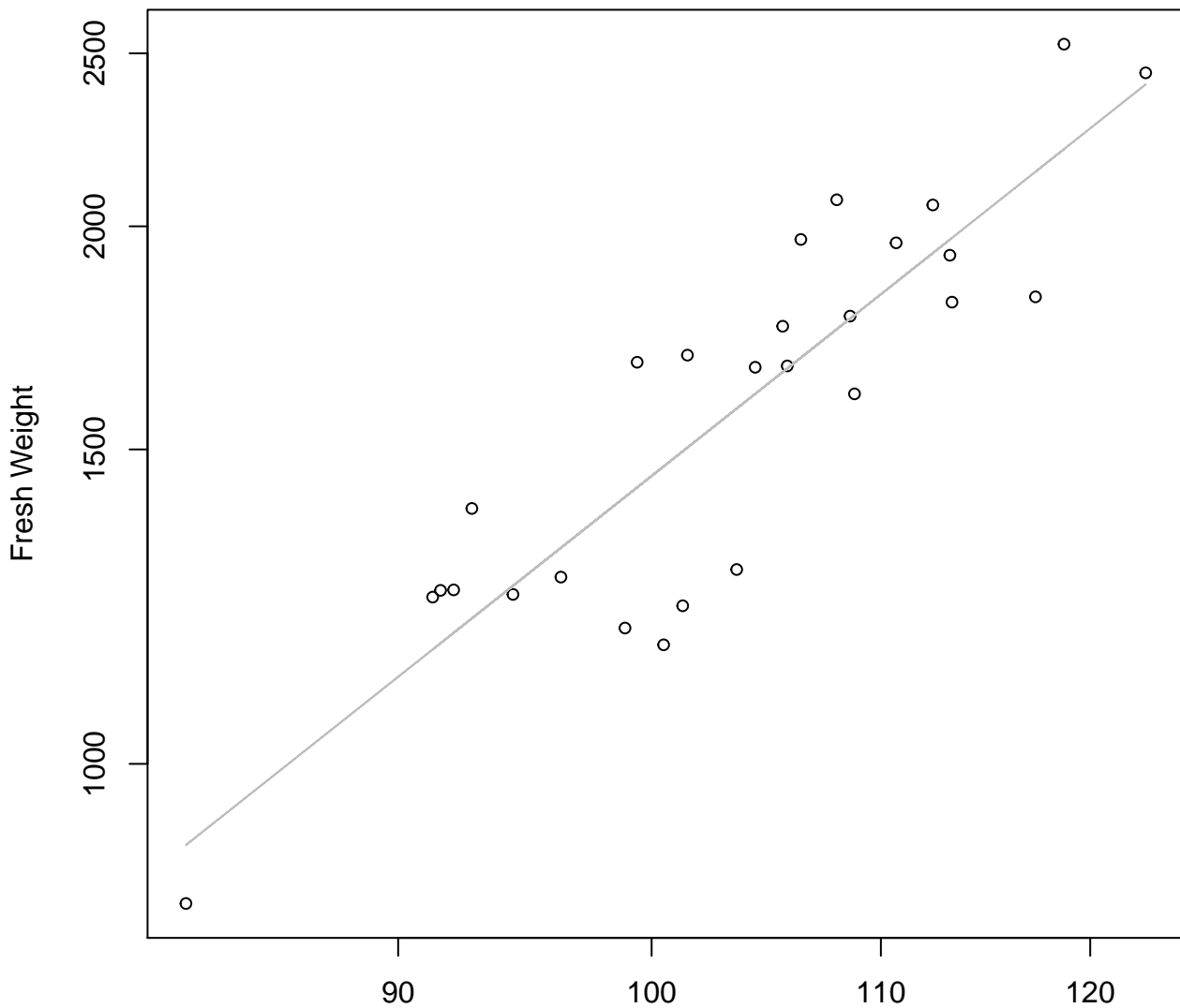
Fresh Weight

Diameter
y_0 = −4.042, m = 2.458, R^2 =0.788, N = 27

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

Fresh Weight

Diameter
y_0 = −2300.315, m = 37.795, R^2 =0.779, N = 27
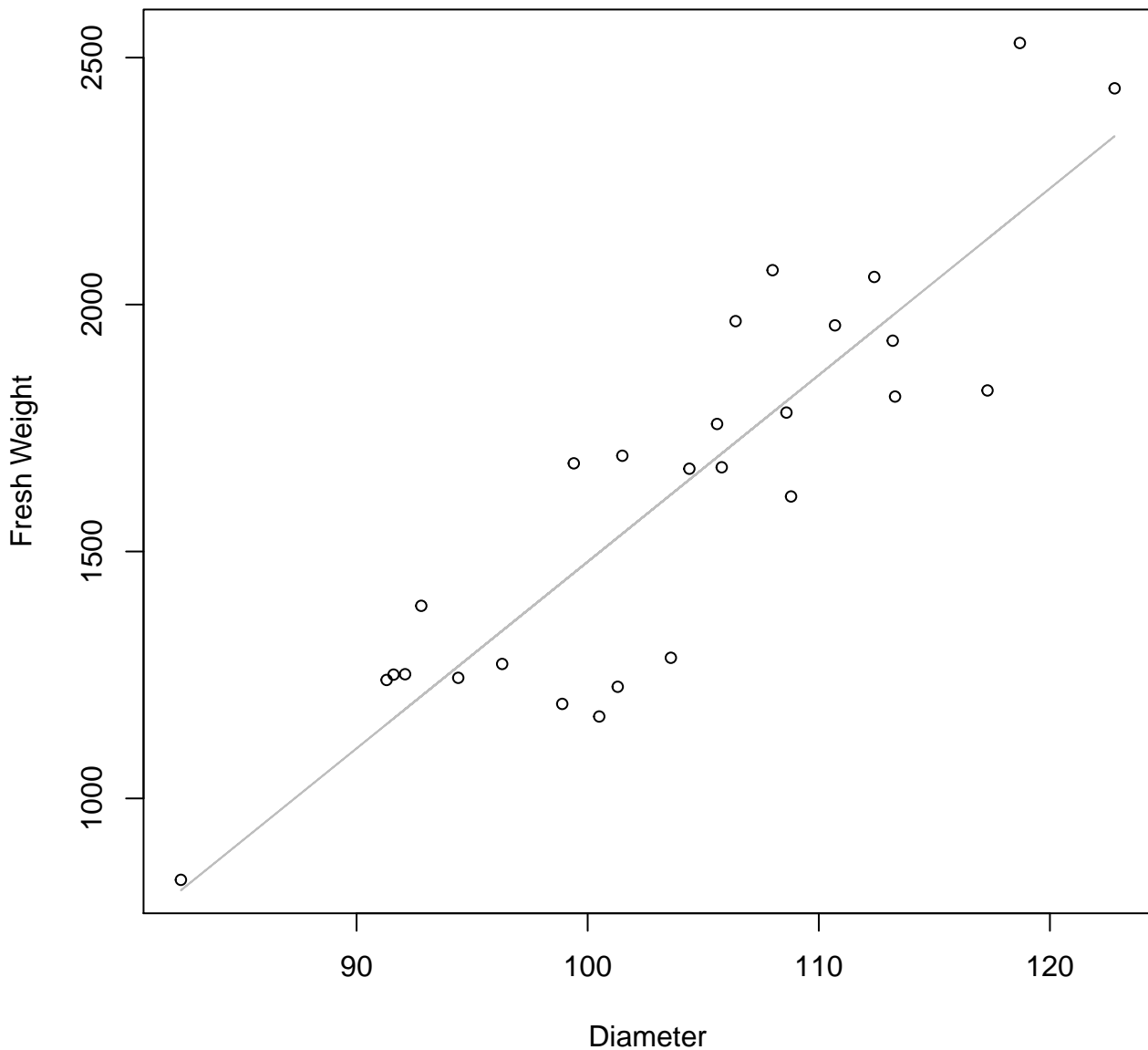
Thickness vs. Fresh Weight
Entire Dataset, 325Mode – Double Log
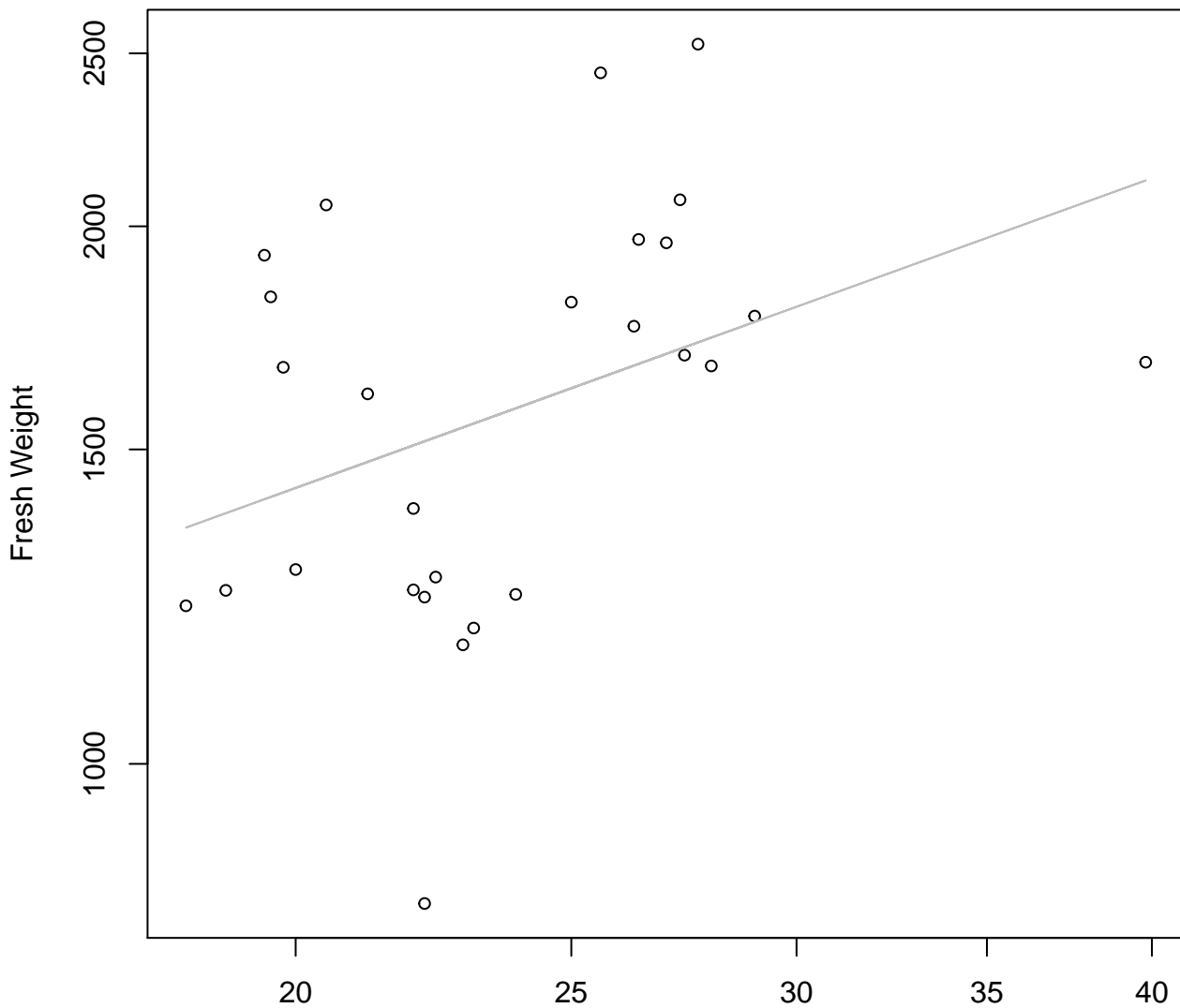
Fresh Weight

Thickness
y_0 = 5.537, m = 0.576, R^2 =0.146, N = 27

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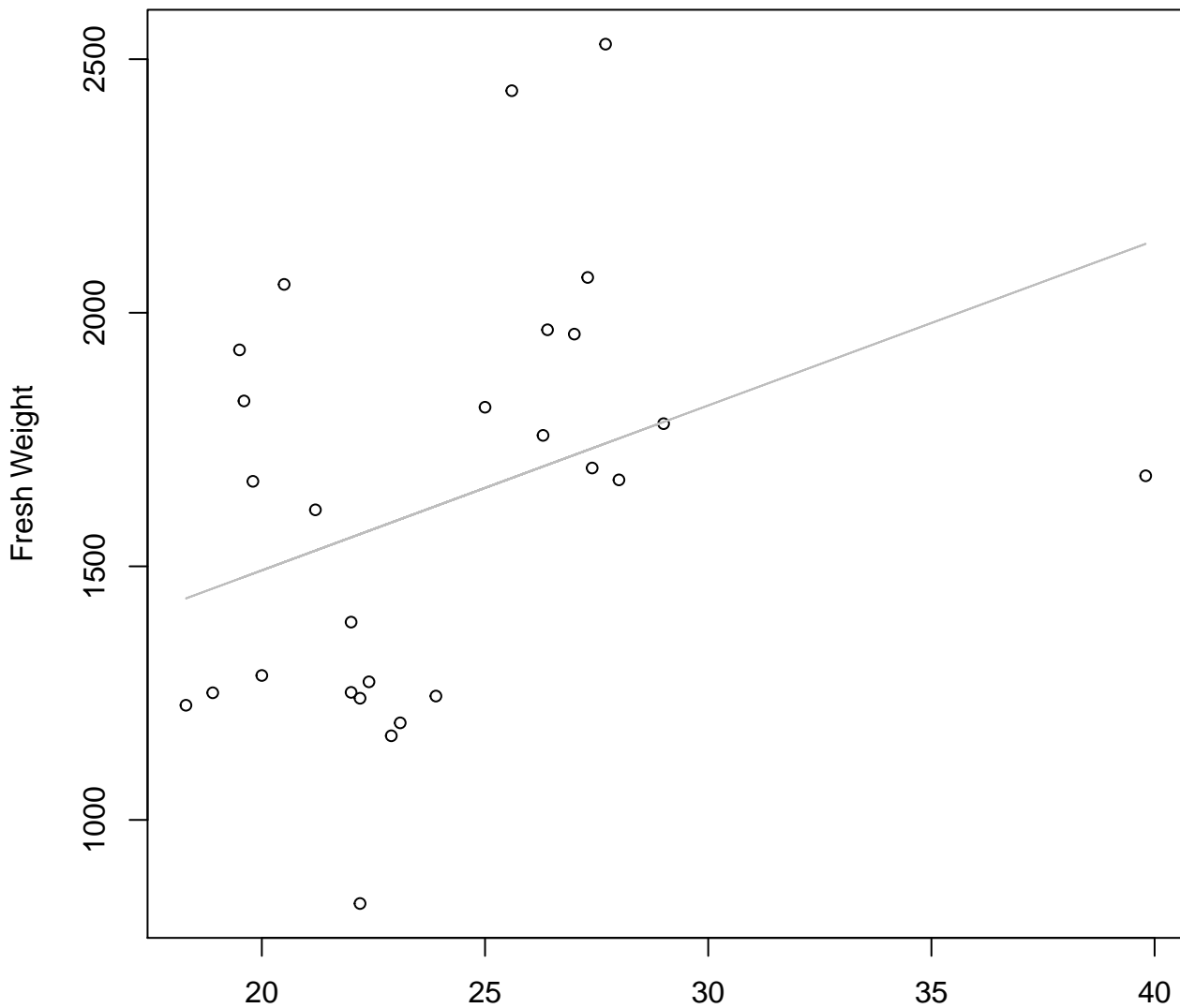
Fresh Weight

Thickness
y_0 = 841.676, m = 32.518, R^2 =0.126, N = 27

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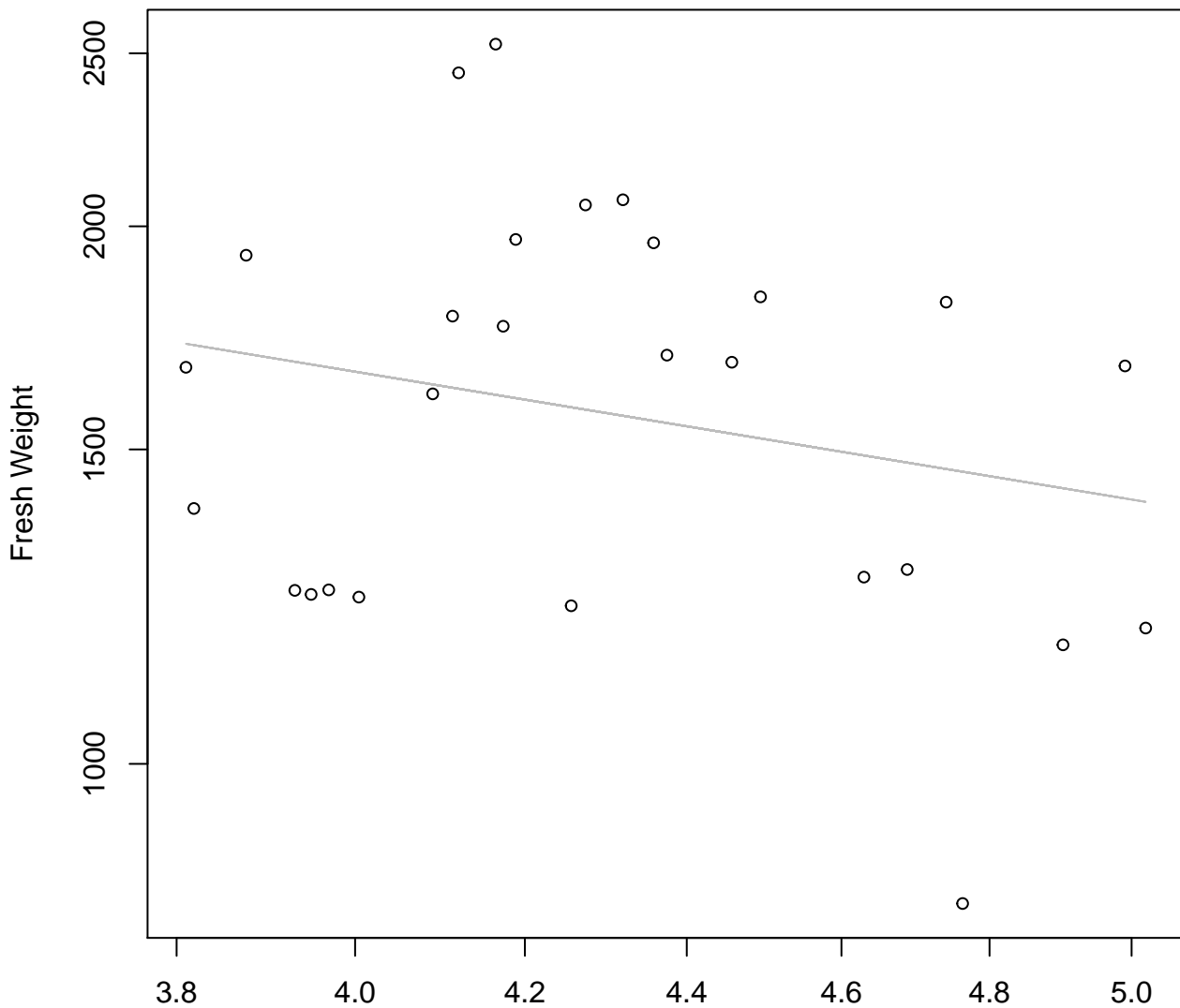
Fresh Weight

Diameter / Width
y_0 = 8.438, m = −0.739, R^2 =0.055, N = 27

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

Fresh Weight
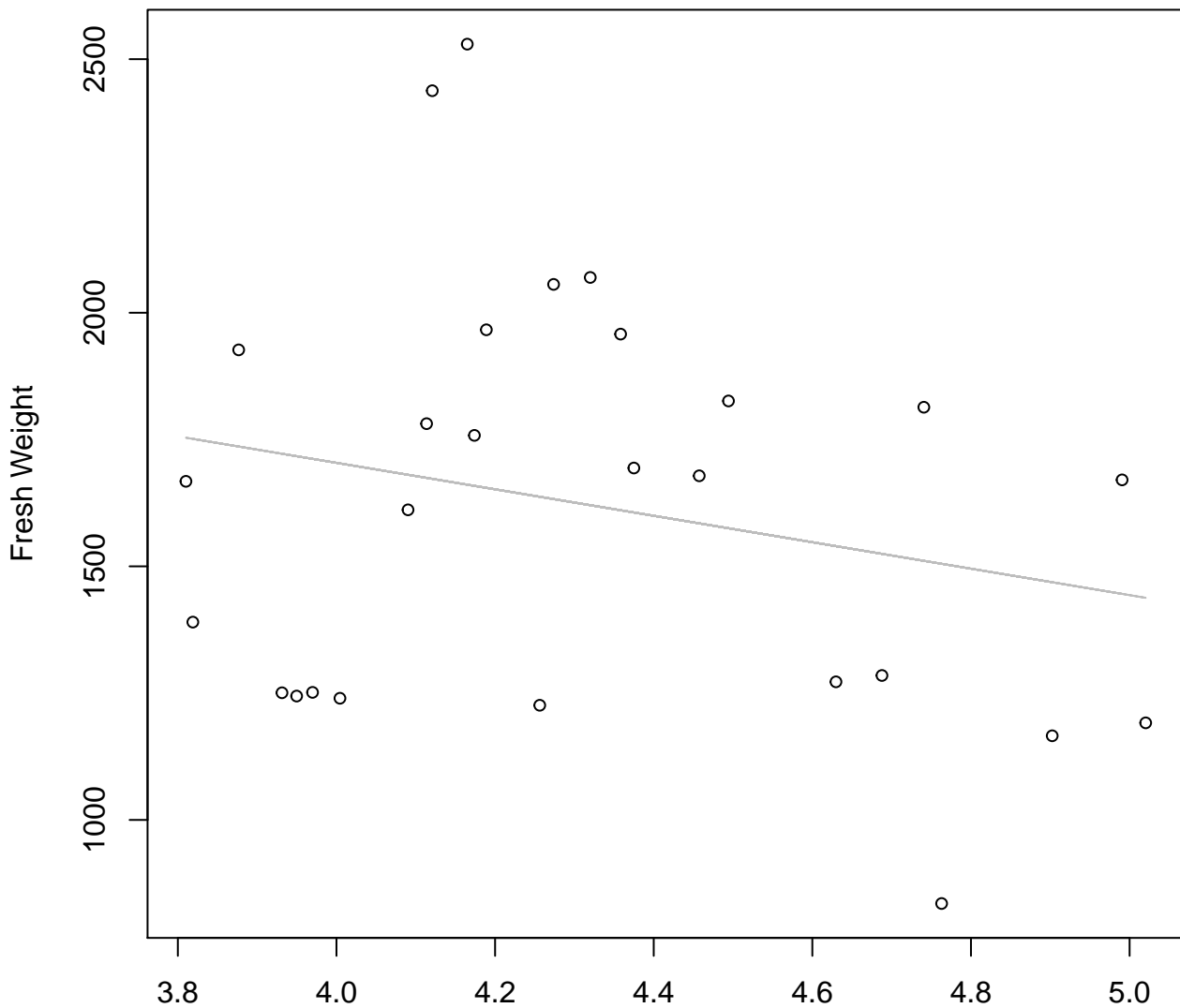
Diameter / Width

y_0 = 2747.474, m = −260.85, R^2 =0.052, N = 27

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

Height

Width
y_0 = 2.521, m = 0.381, R^2 =0.2, N = 27
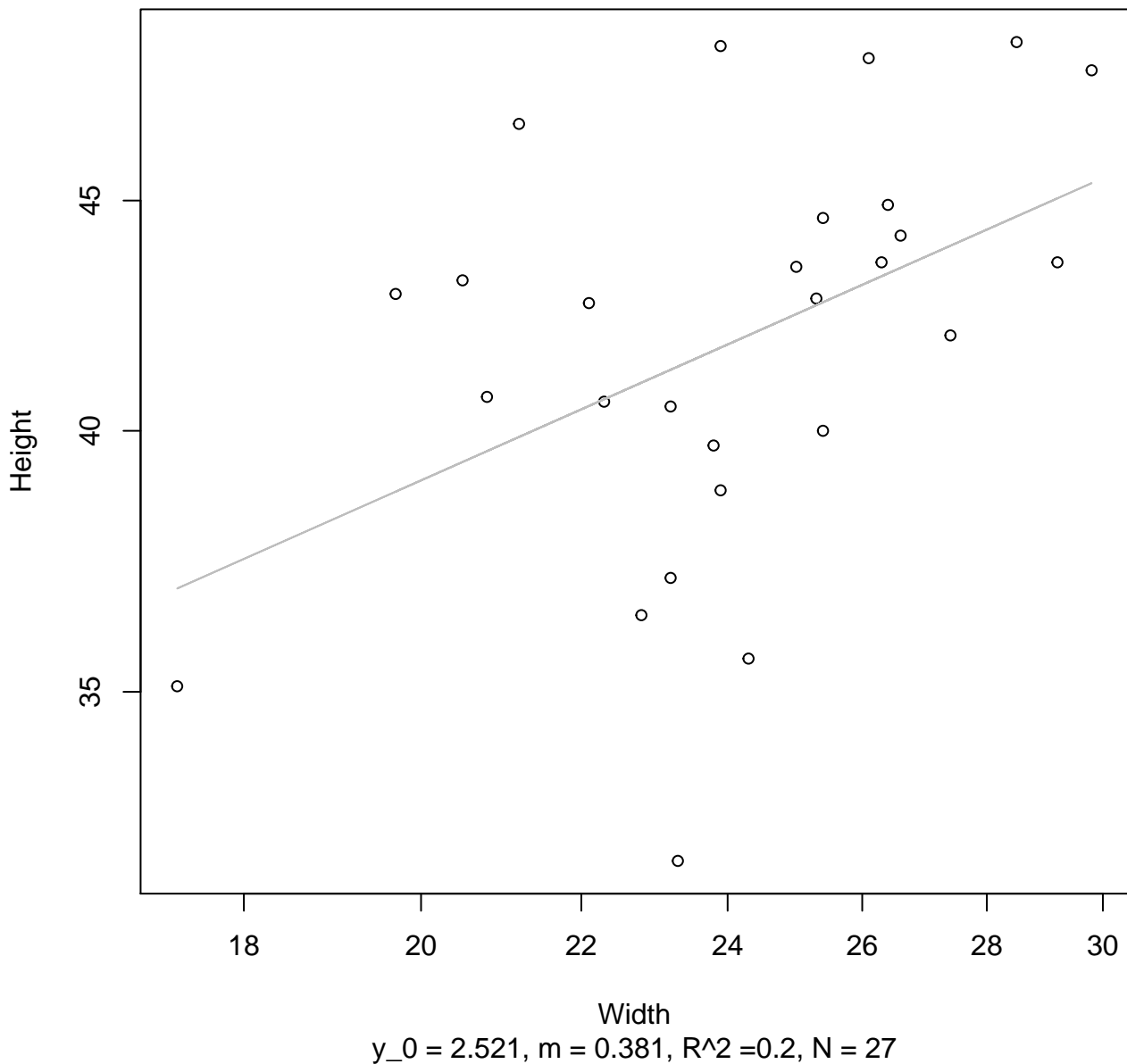
Width vs. Height
Entire Dataset, 325Mode – Double Linear

Height
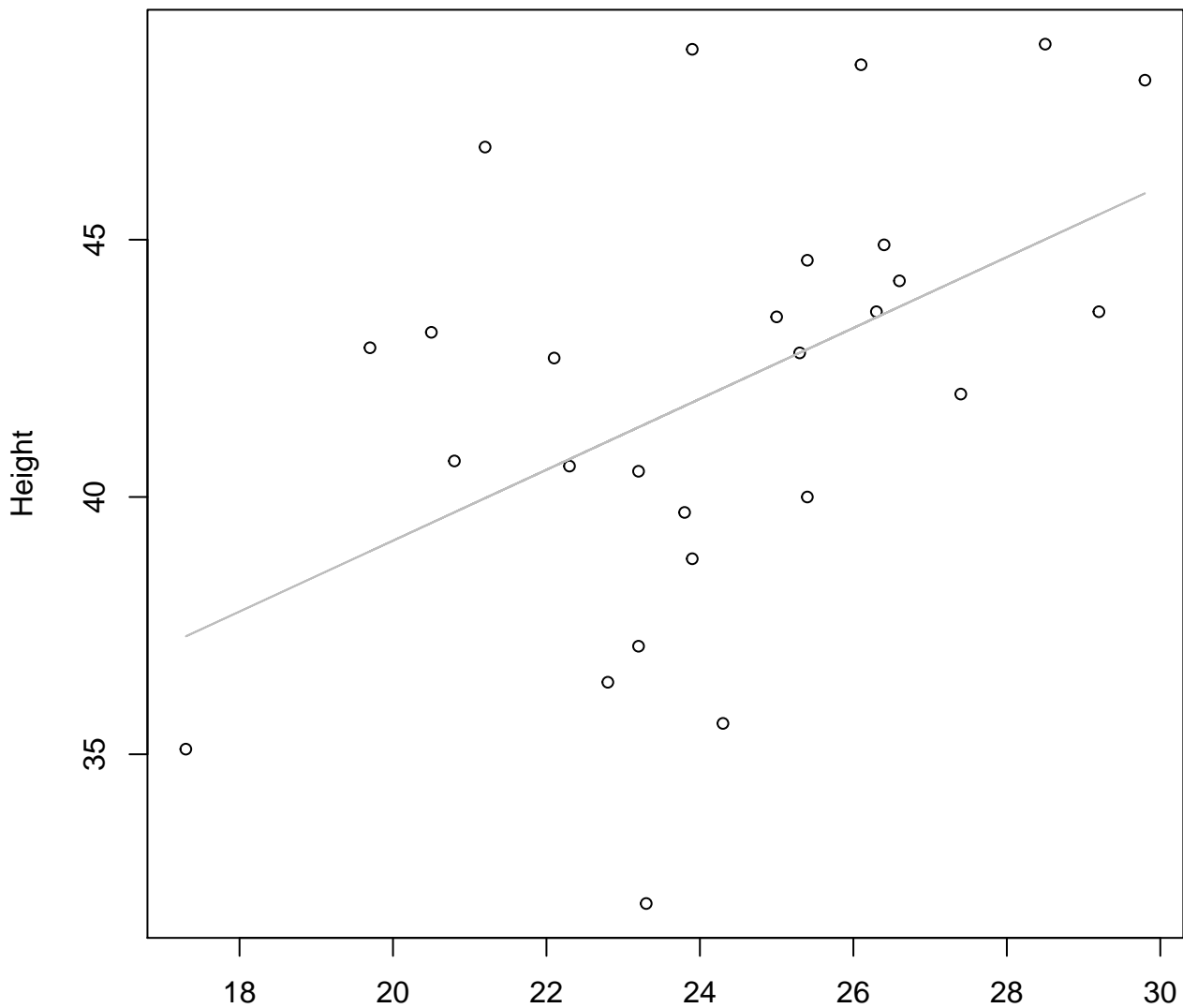
Width
y_0 = 25.375, m = 0.689, R^2 =0.216, N = 27

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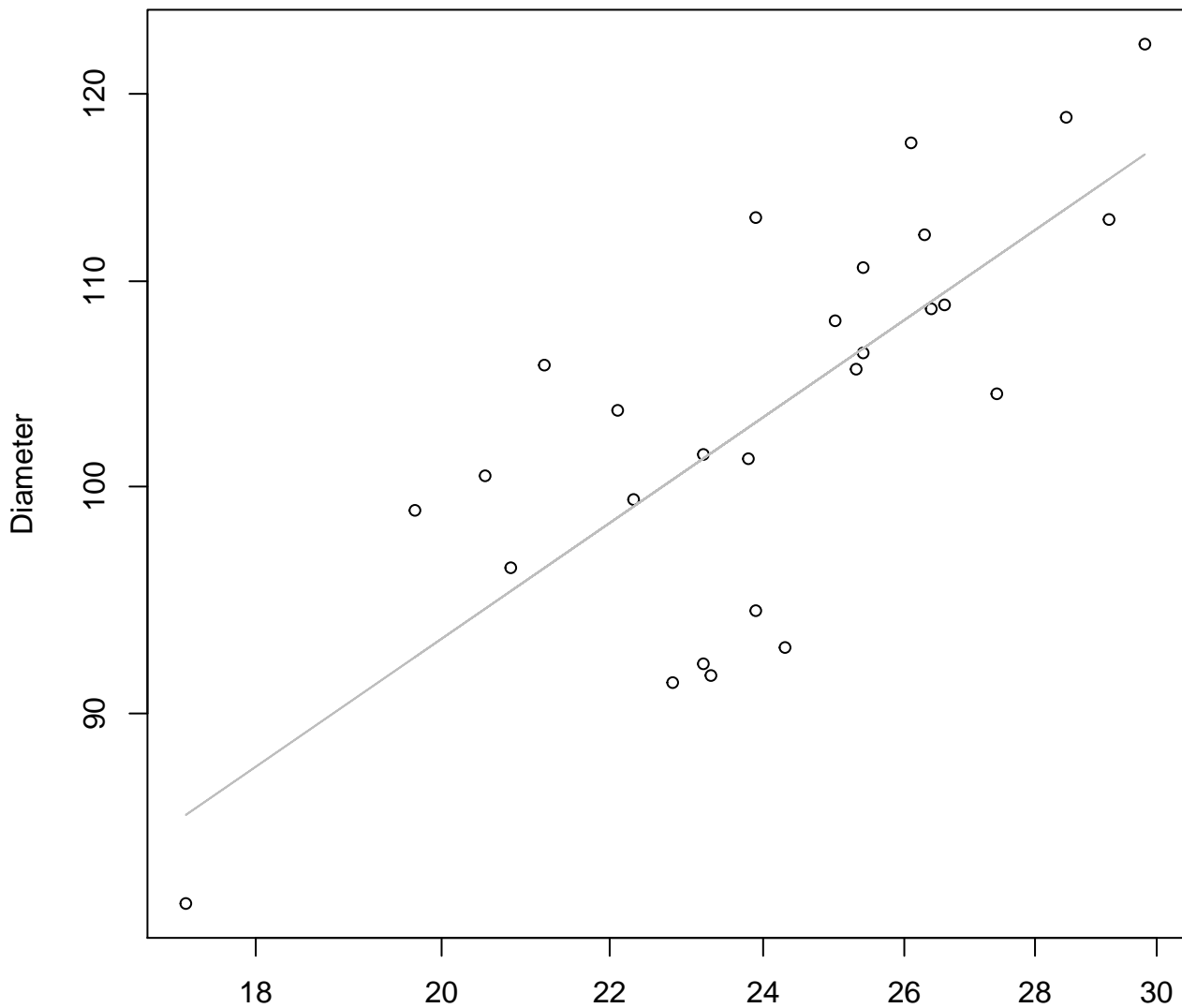
Diameter

Width
y_0 = 2.845, m = 0.564, R^2 =0.566, N = 27

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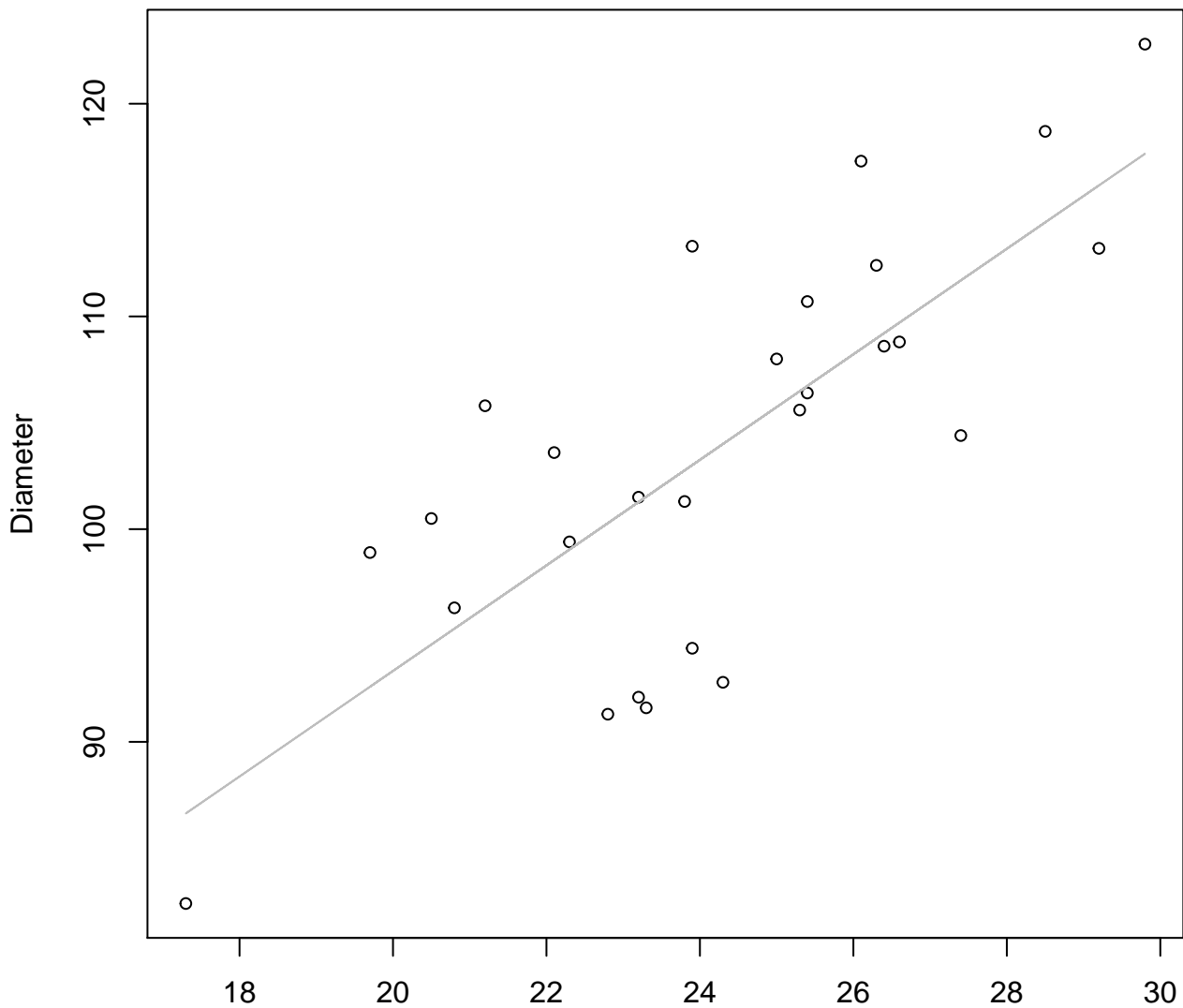
Width

y_0 = 43.715, m = 2.481, R^2 =0.579, N = 27

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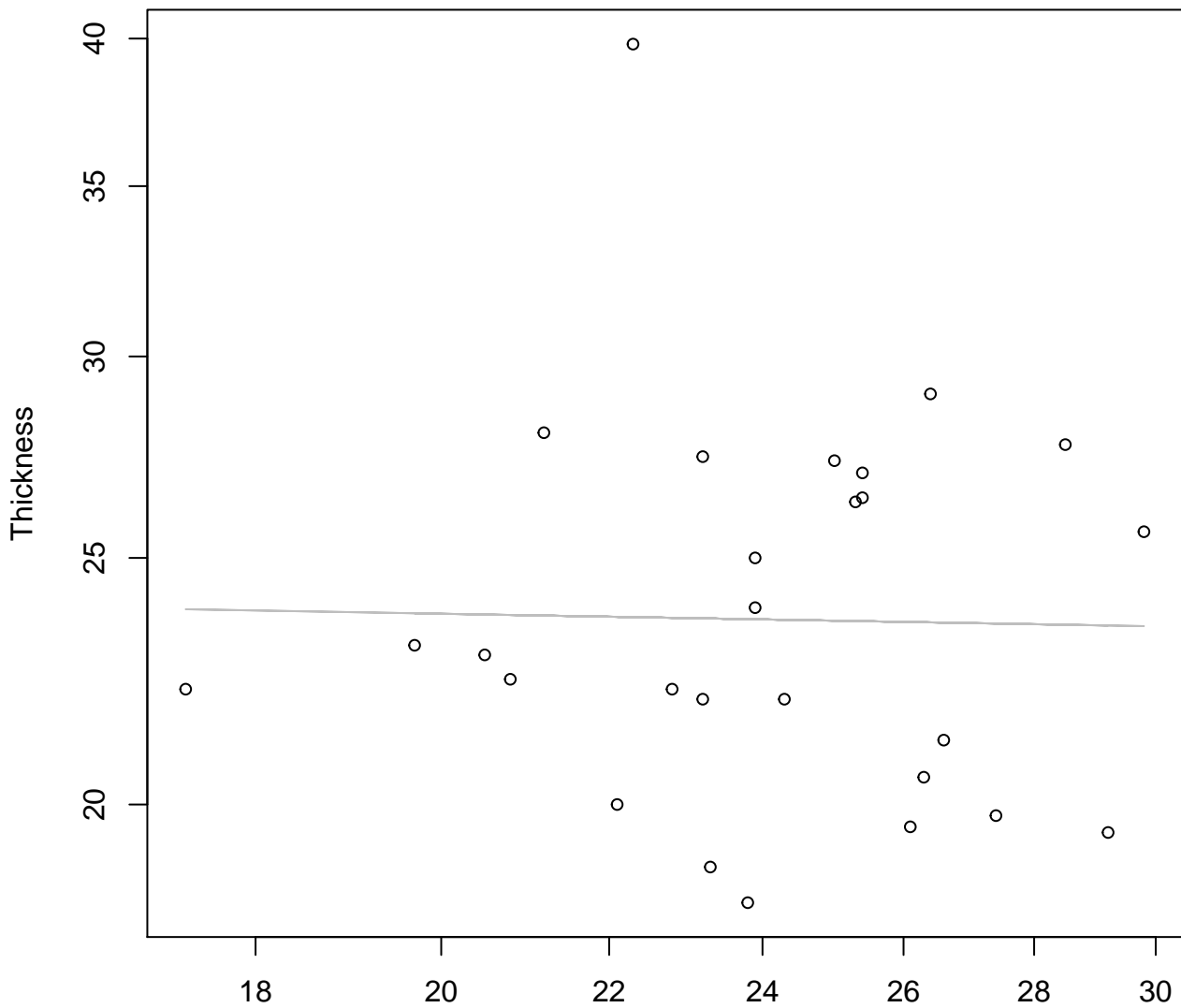
Thickness

Width
y_0 = 3.253, m = −0.028, R^2 =0, N = 27

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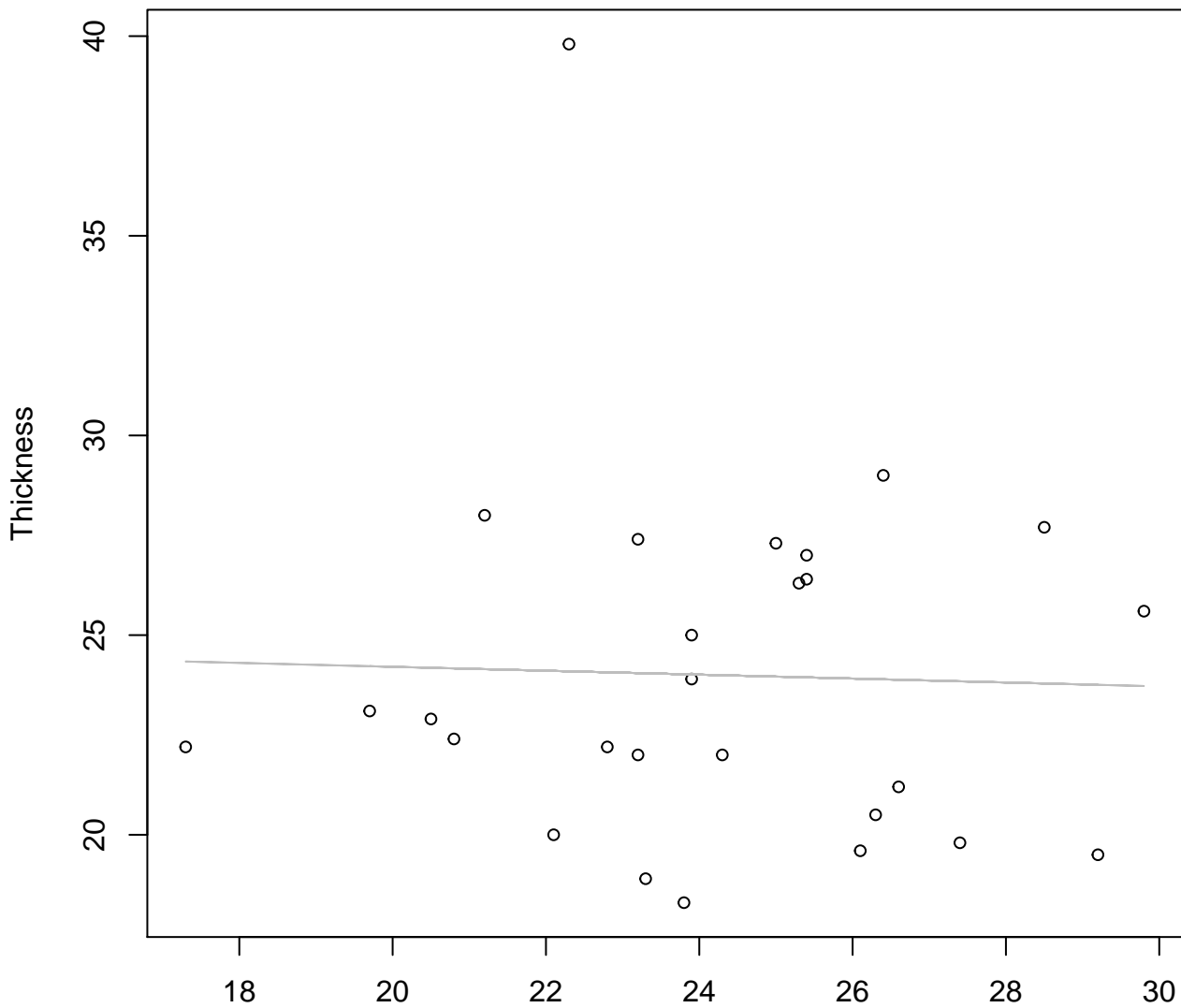
Thickness

Width
y_0 = 25.187, m = −0.049, R^2 =0.001, N = 27

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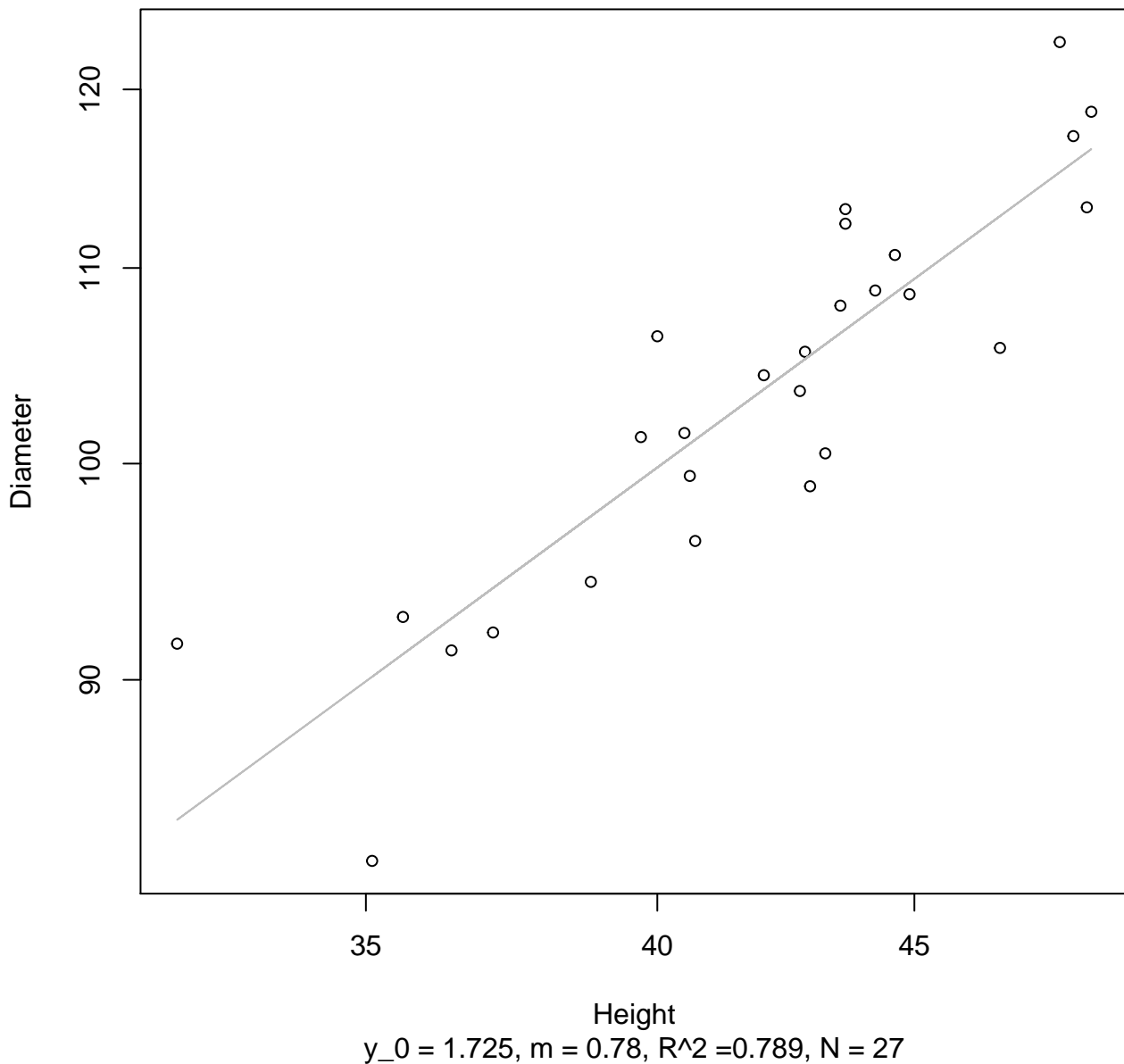
Diameter

Height
y_0 = 1.725, m = 0.78, R^2 =0.789, N = 27

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

Diameter

Height
y_0 = 21.124, m = 1.966, R^2 =0.797, N = 27
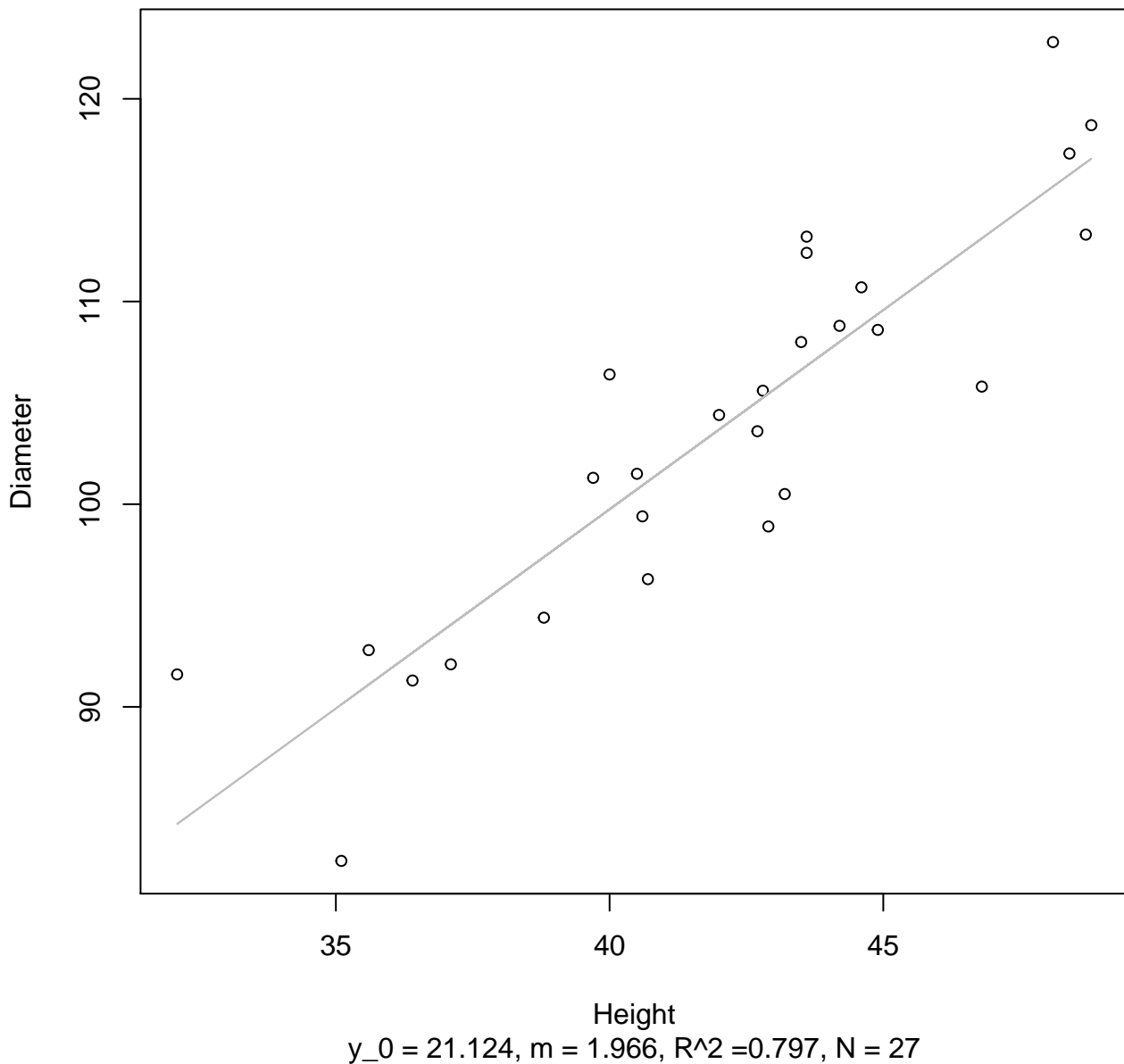
Height vs. Thickness
Entire Dataset, 325Mode – Double Log
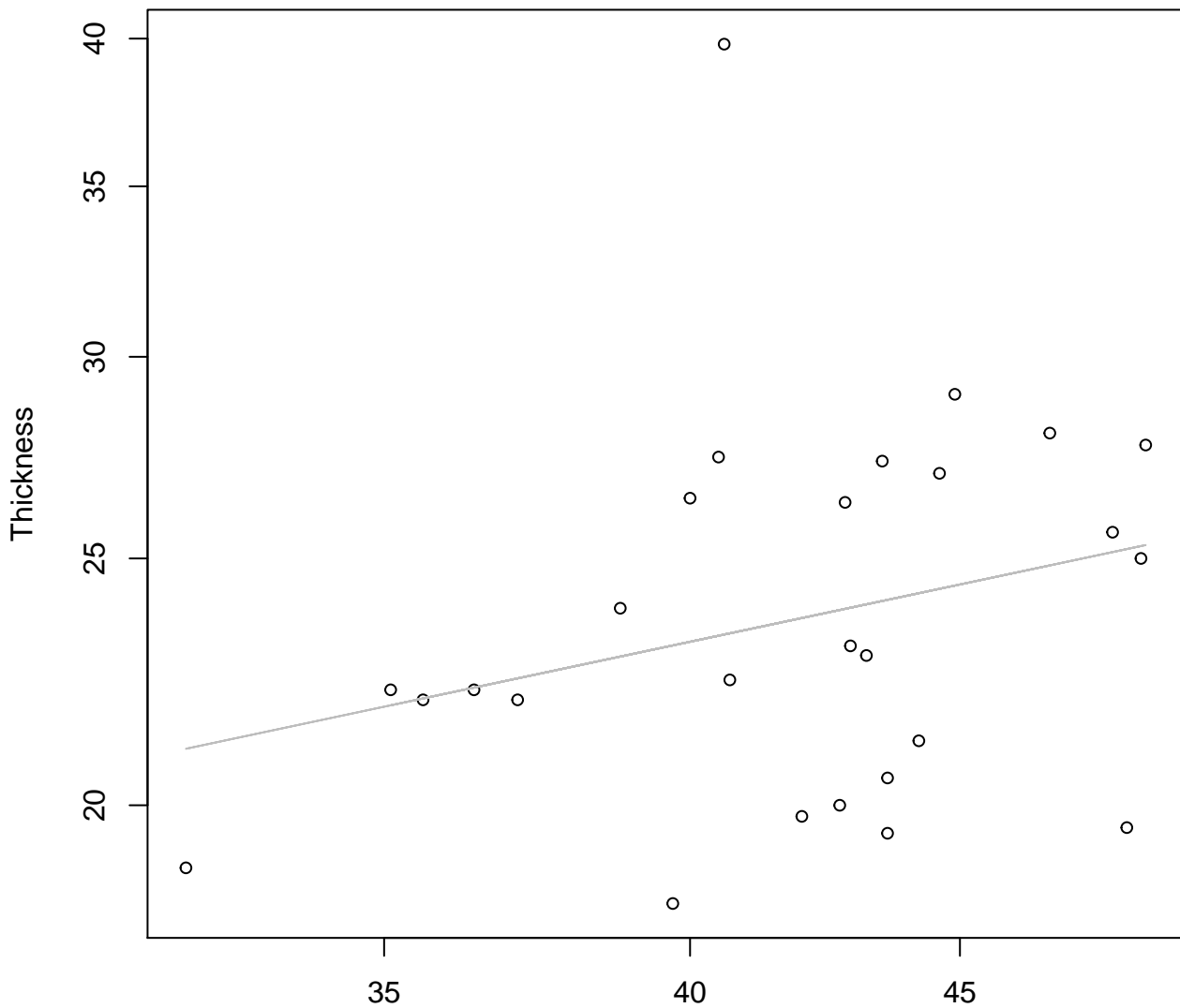
Thickness

Height
y_0 = 1.522, m = 0.44, R^2 =0.074, N = 27

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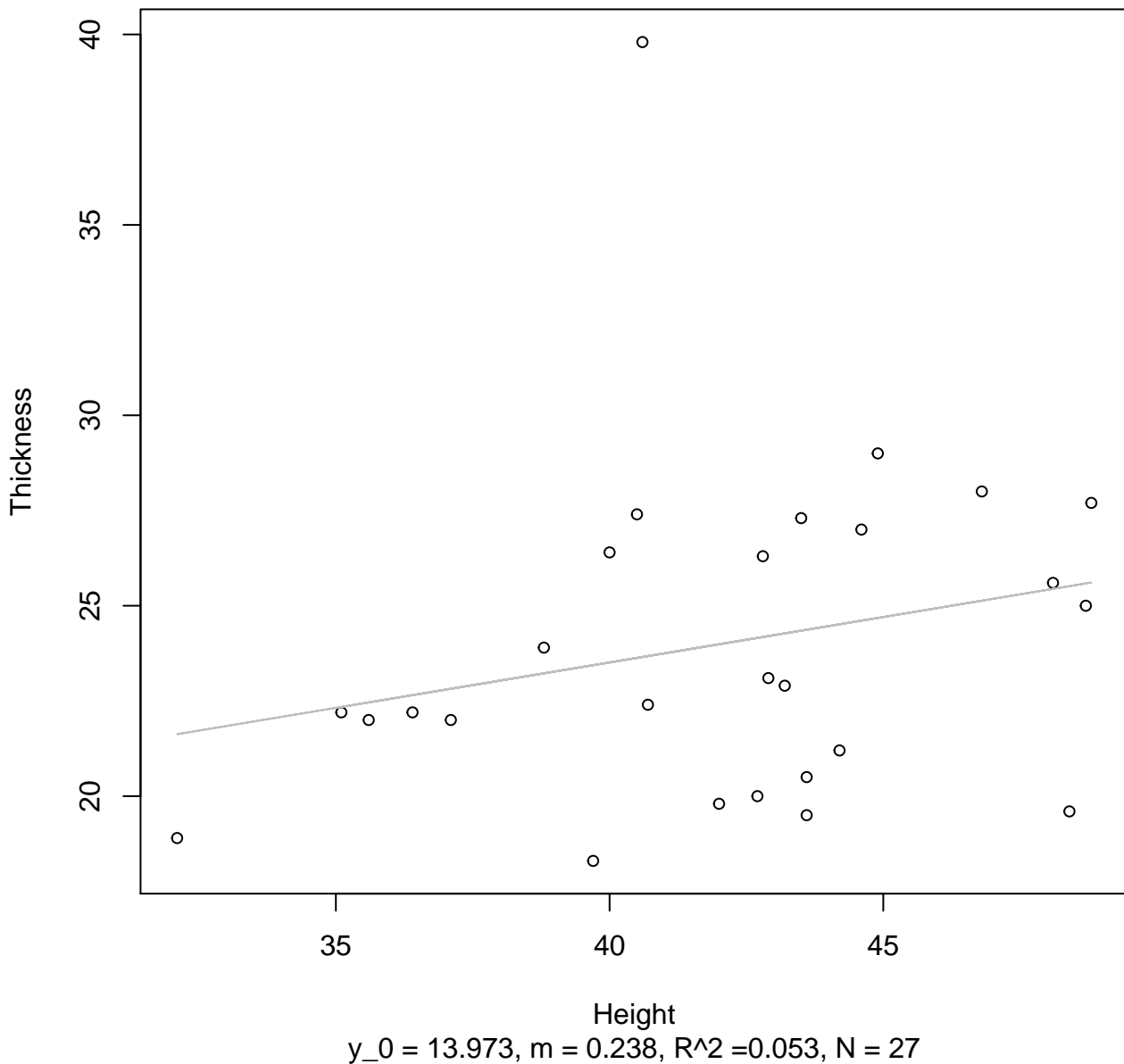
Thickness

Height
y_0 = 13.973, m = 0.238, R^2 =0.053, N = 27

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

Thickness

Diameter
y_0 = 1.796, m = 0.295, R^2 =0.026, N = 27

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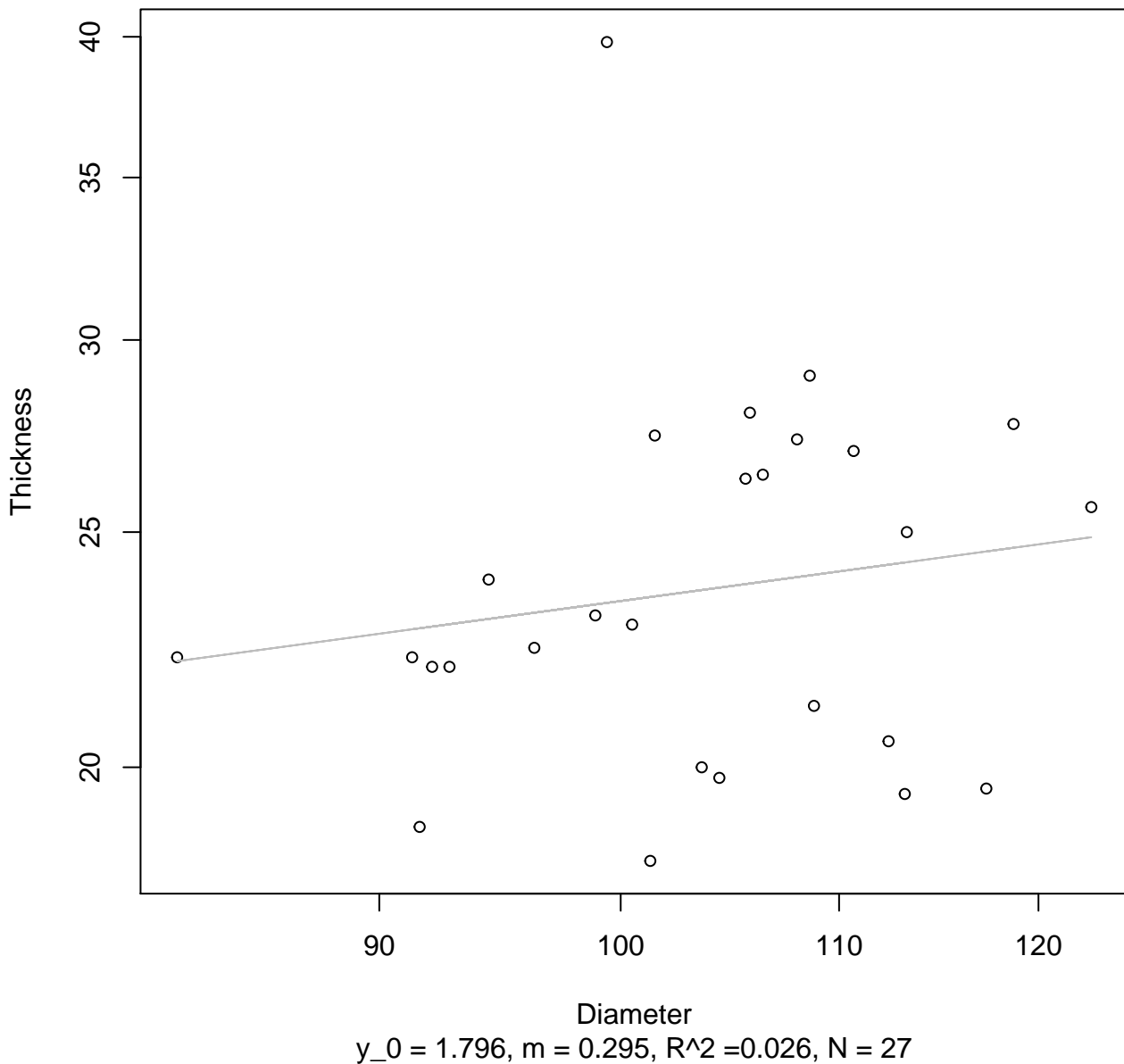
Thickness

Diameter
y_0 = 17.408, m = 0.064, R^2 =0.018, N = 27
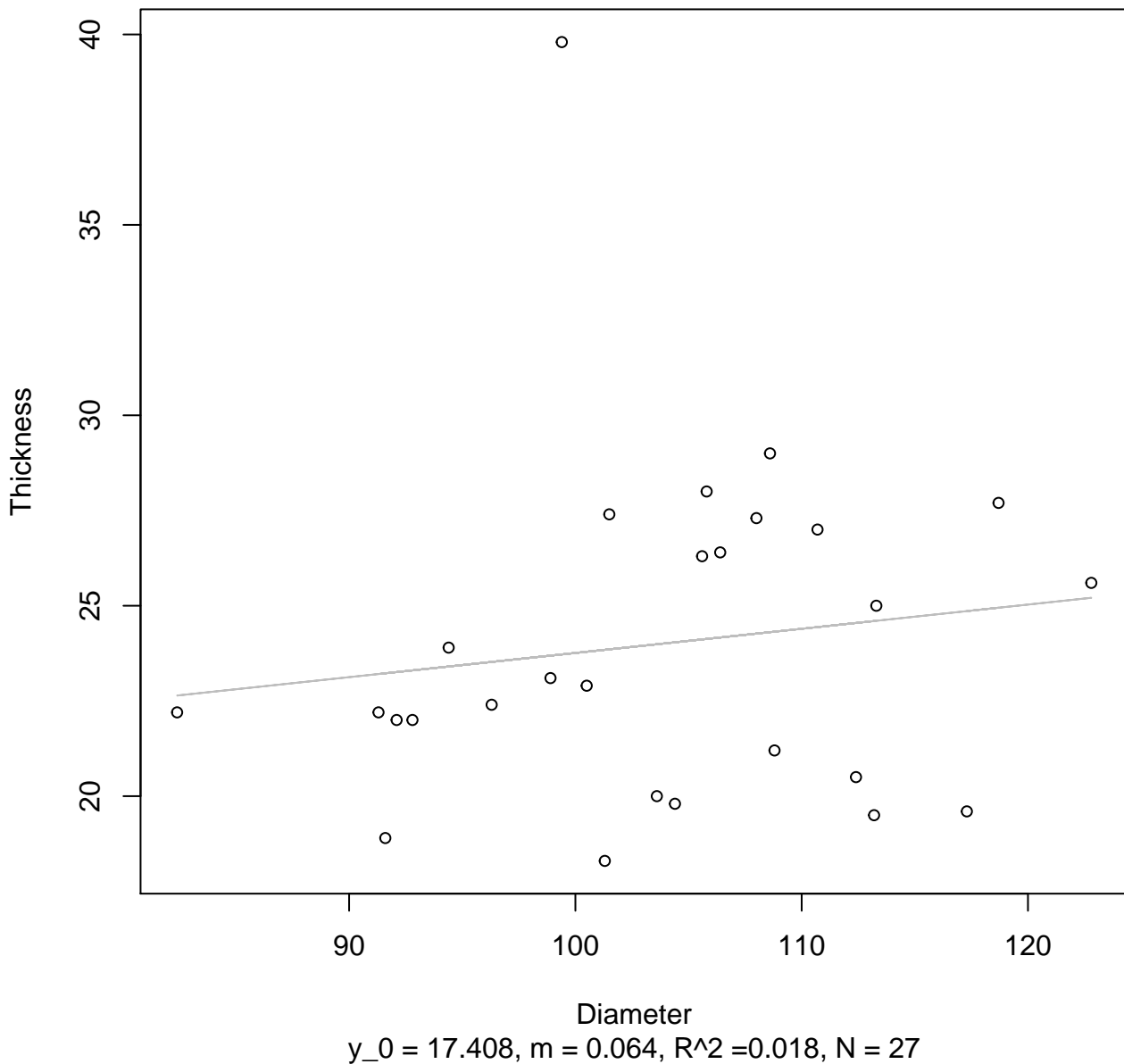
Diameter / Width vs. Dry Weight
Entire Dataset, 325Mode – Double Log
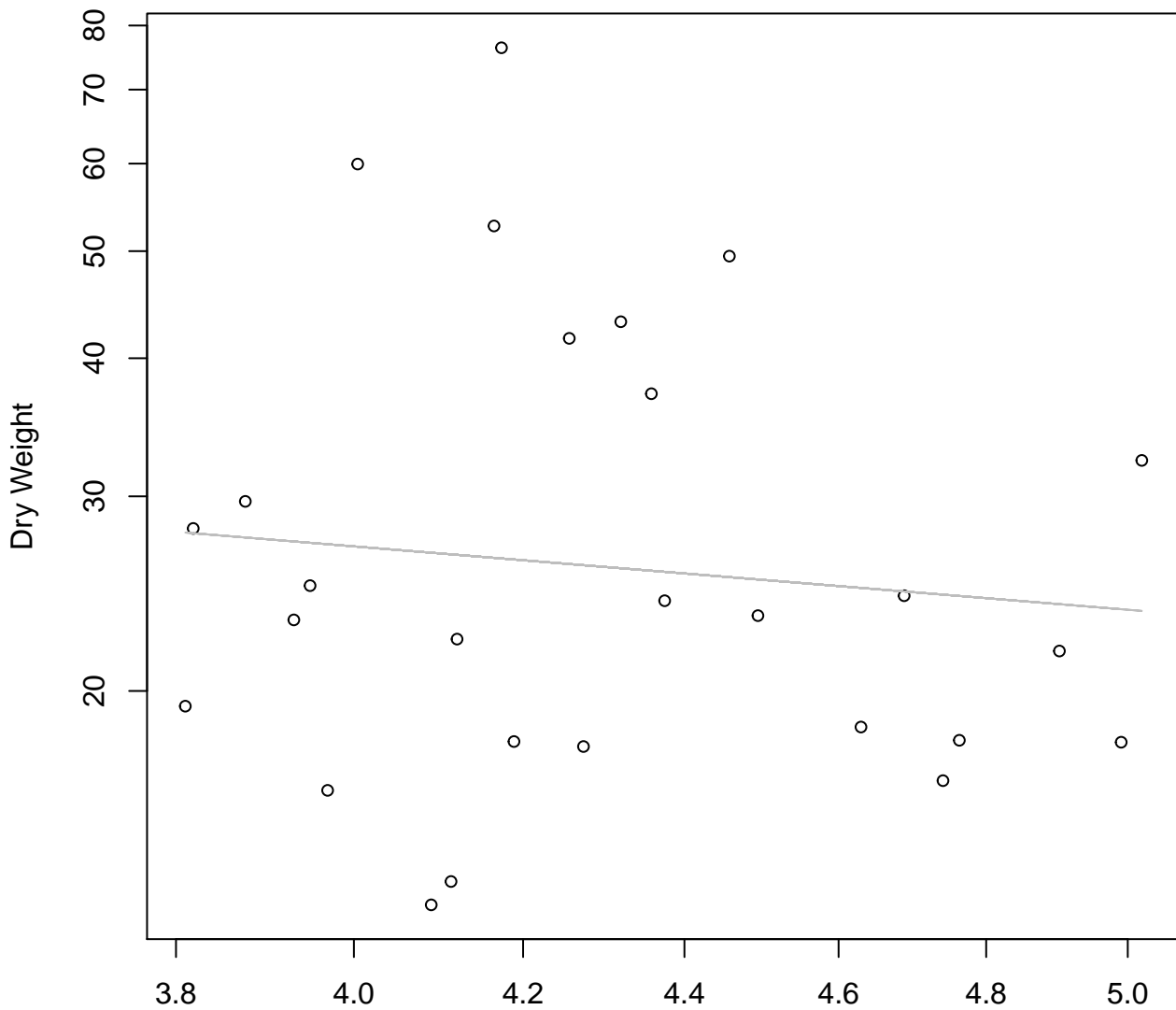
Dry Weight

Diameter / Width
y_0 = 4.117, m = −0.592, R^2 =0.011, N = 27

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

Dry Weight
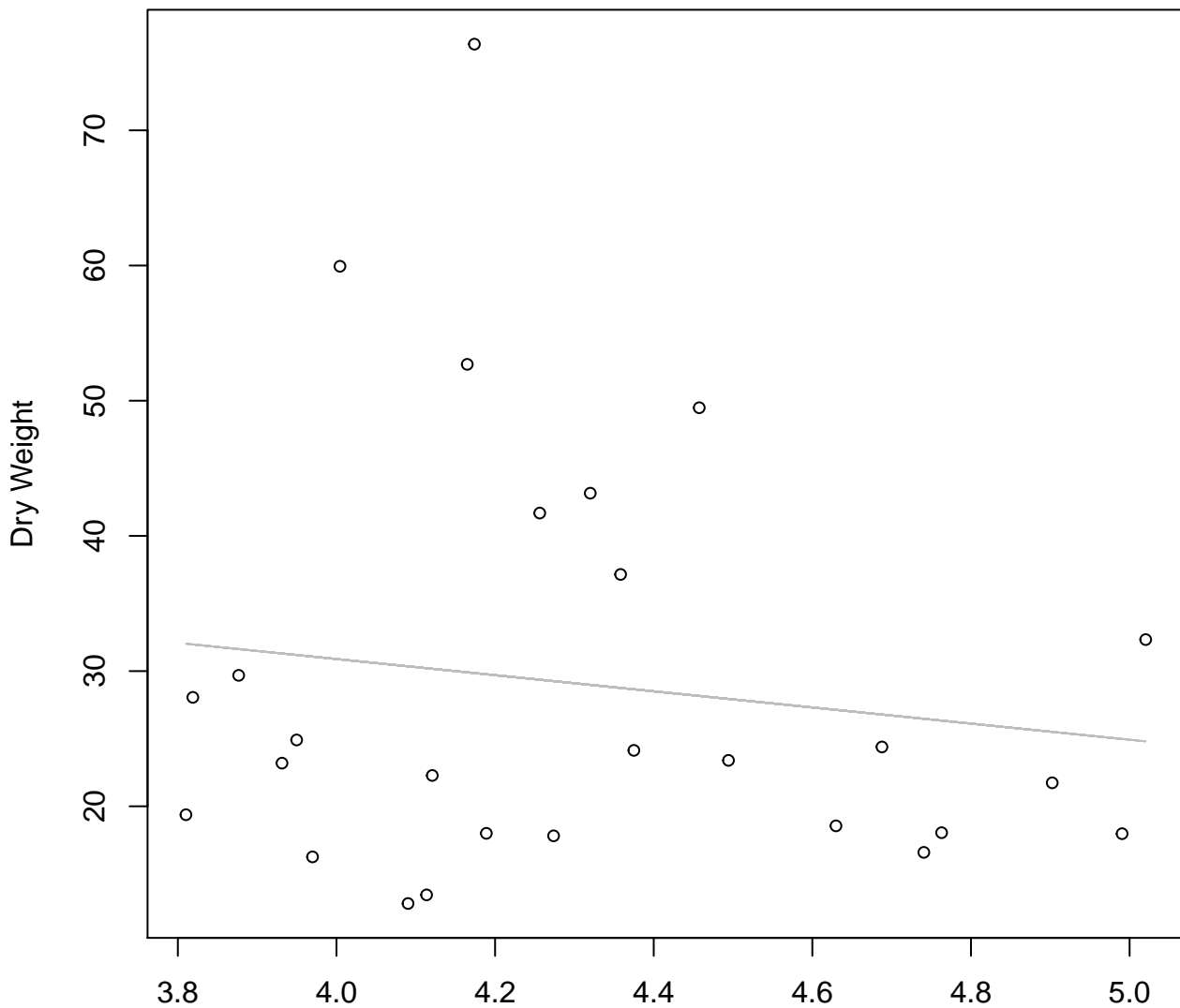
Diameter / Width
y_0 = 54.77, m = −5.969, R^2 =0.019, N = 27

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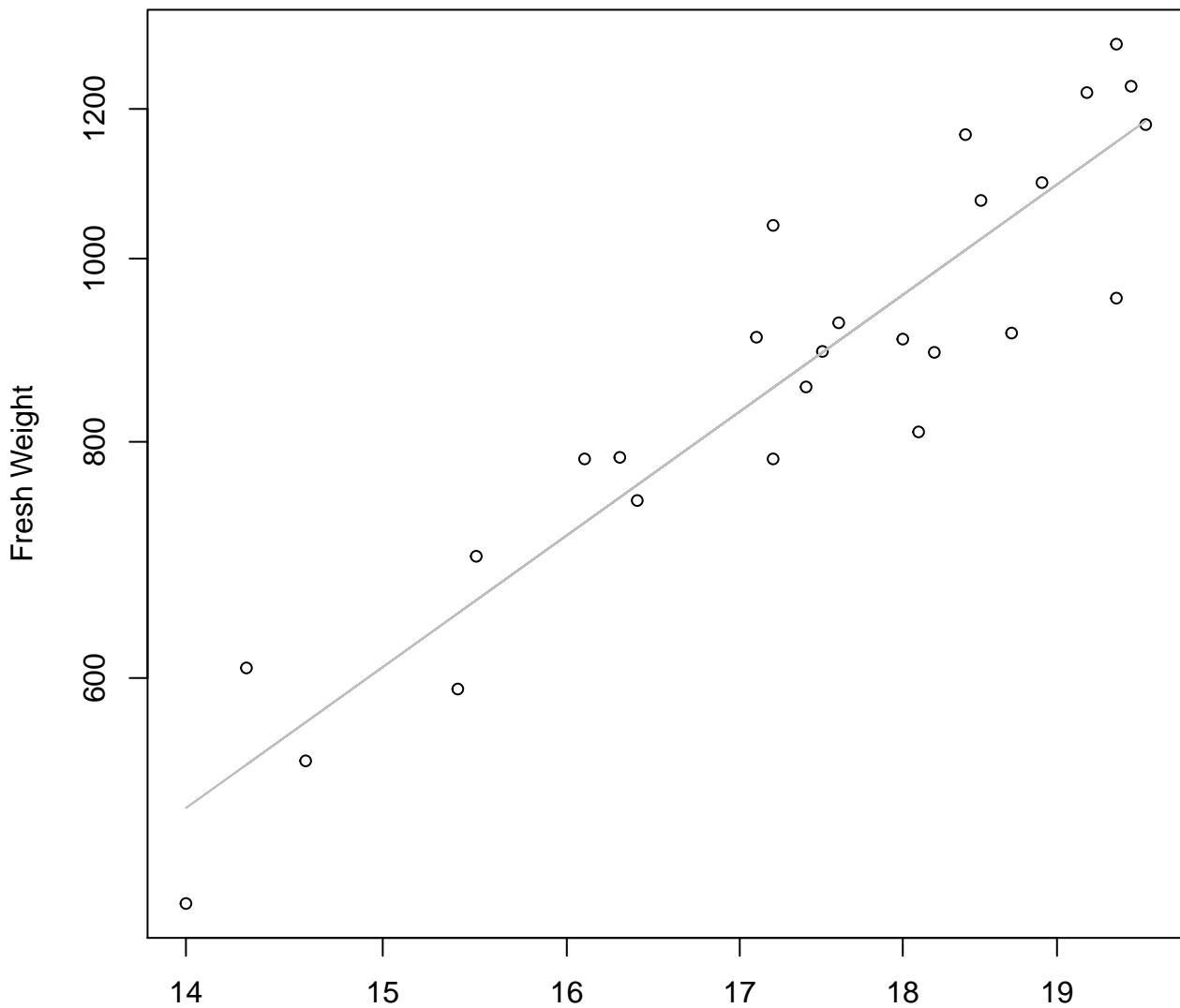
Fresh Weight

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

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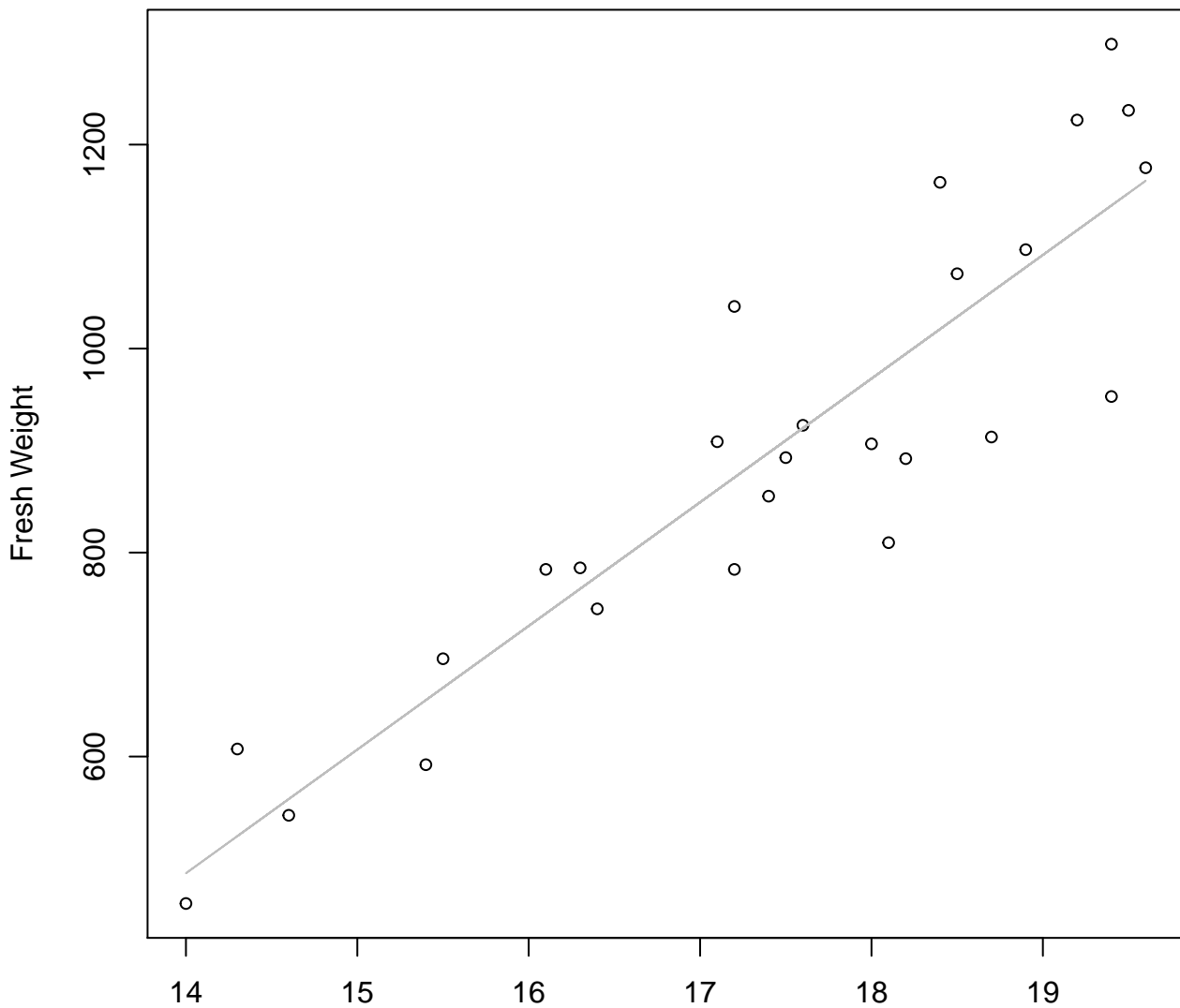
Fresh Weight

Width
y_0 = −1211.841, m = 121.244, R^2 =0.819, N = 26

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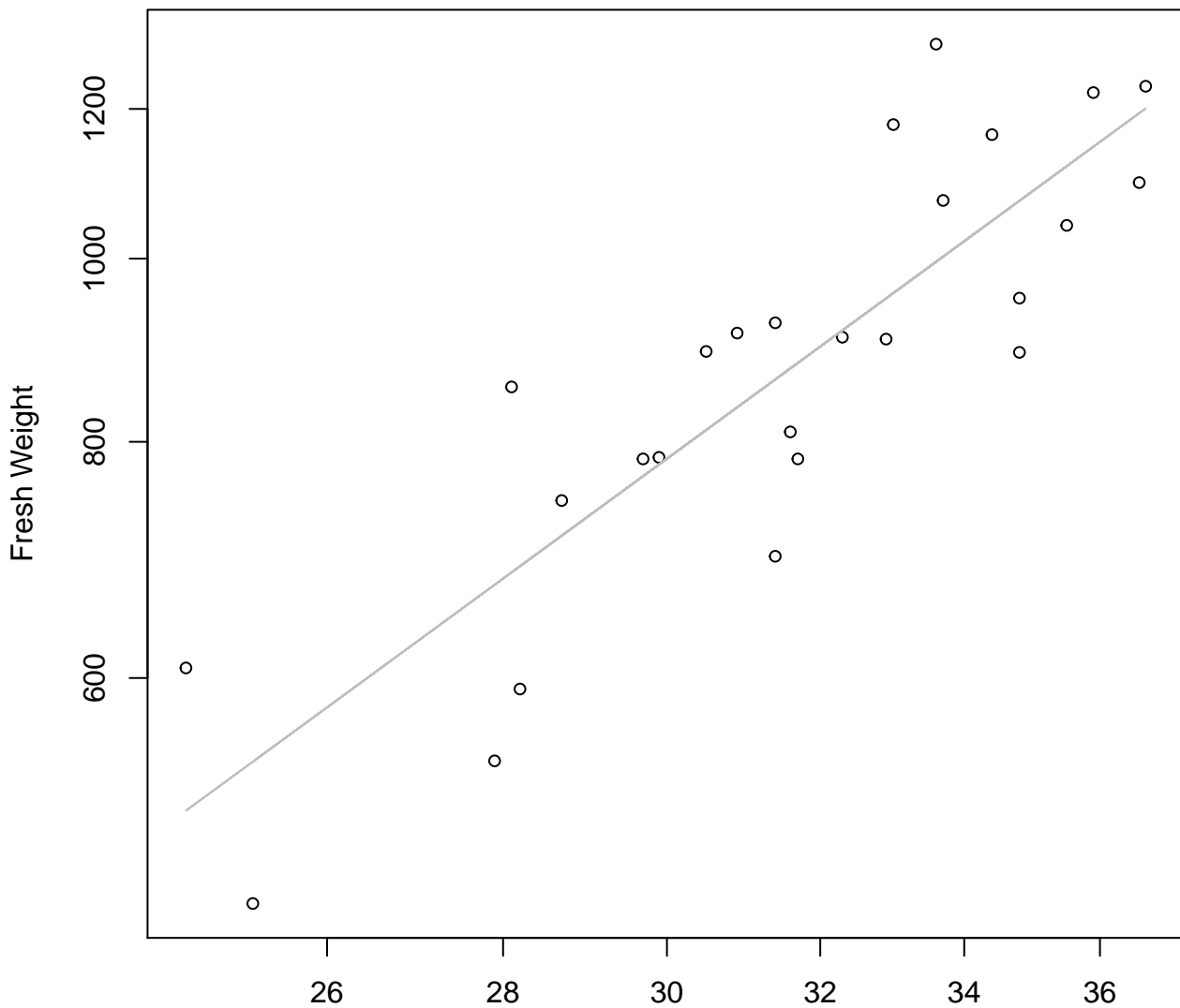
Fresh Weight

Height
y_0 = −0.535, m = 2.117, R^2 =0.734, N = 26

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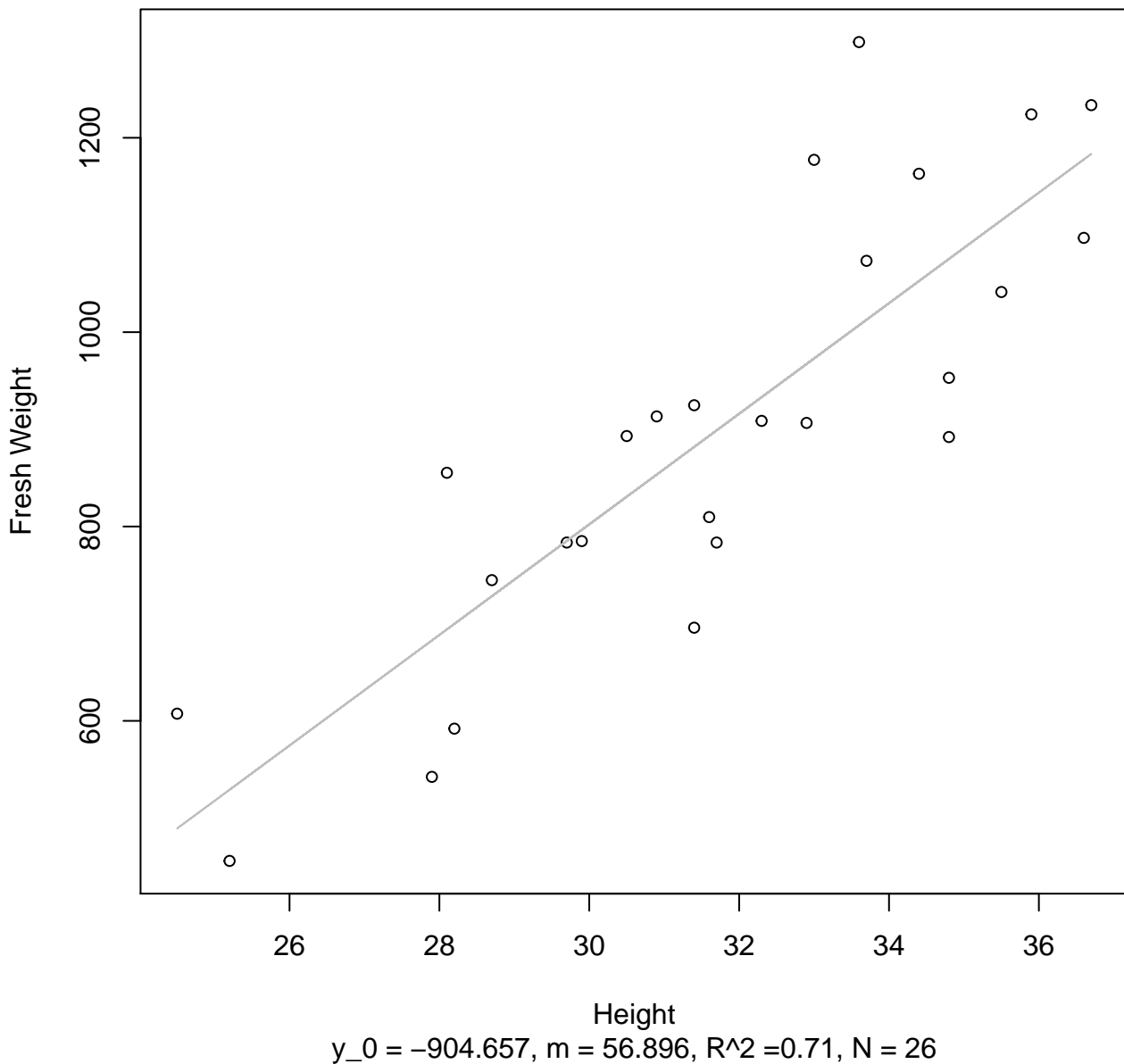
Fresh Weight

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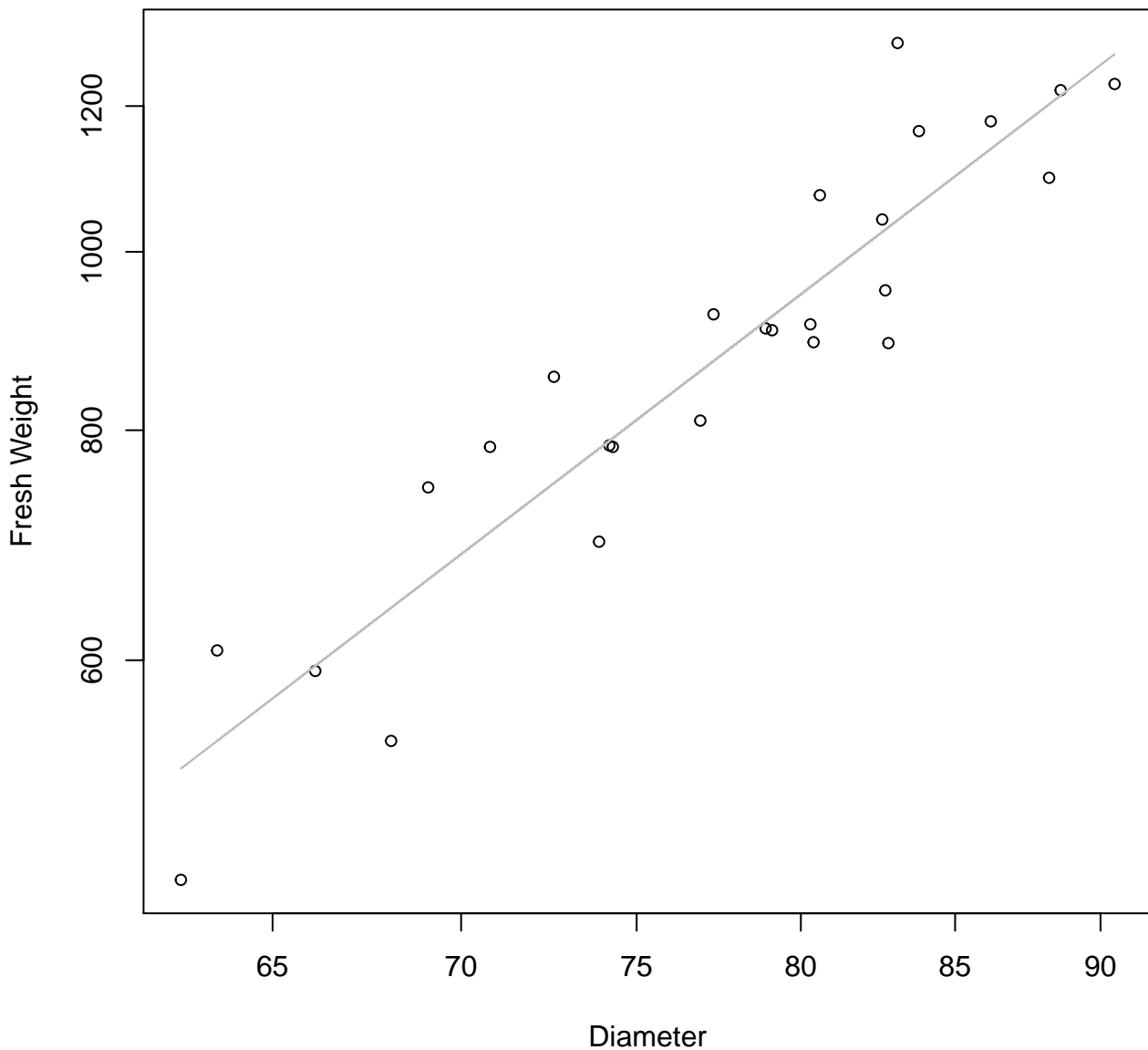
Thickness vs. Fresh Weight
Entire Dataset, 326Mode – Double Linear
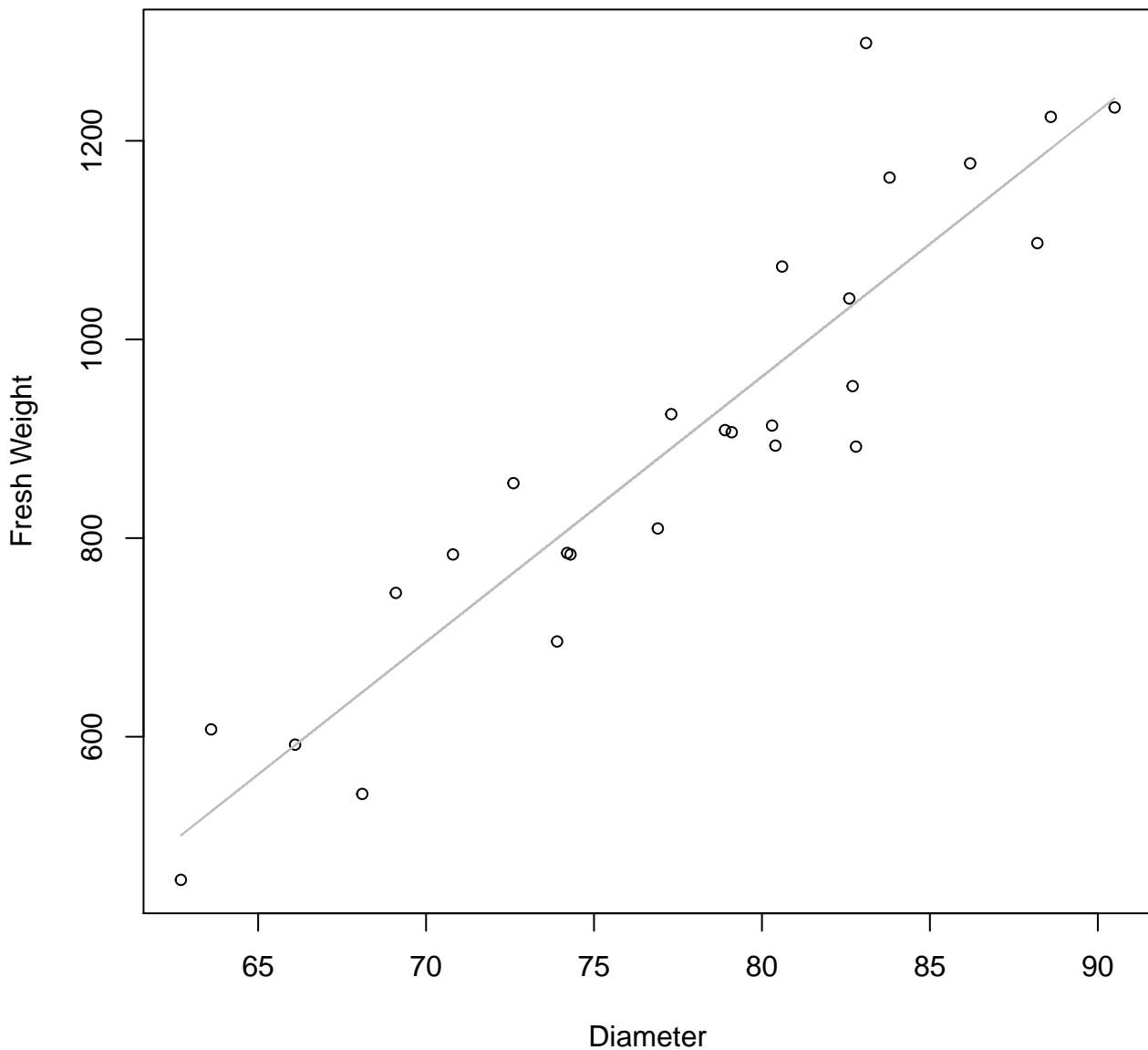
Fresh Weight

Thickness
y_0 = 134.384, m = 30.481, R^2 =0.212, N = 26
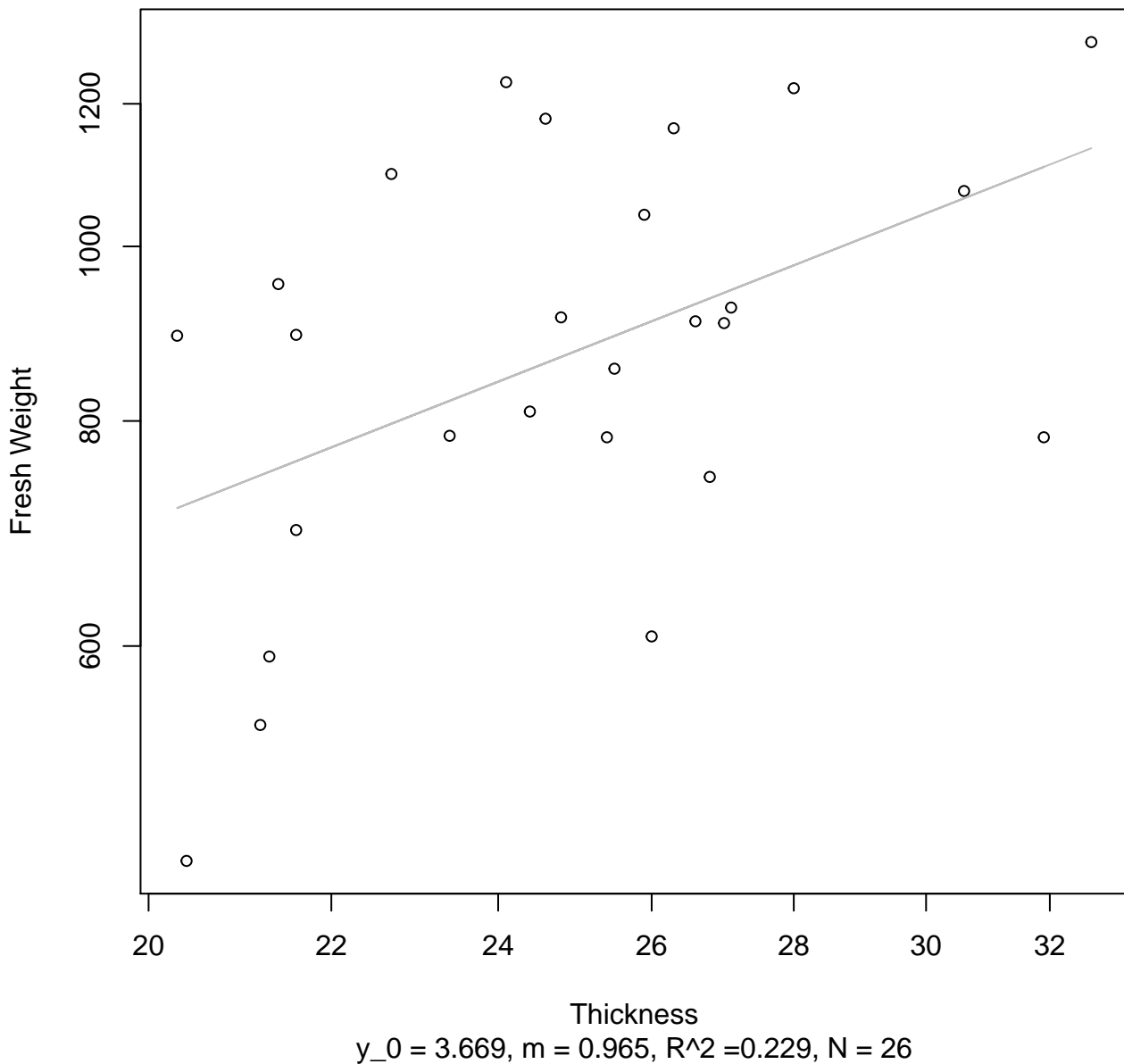
Diameter / Width vs. Fresh Weight
Entire Dataset, 326Mode – Double Log
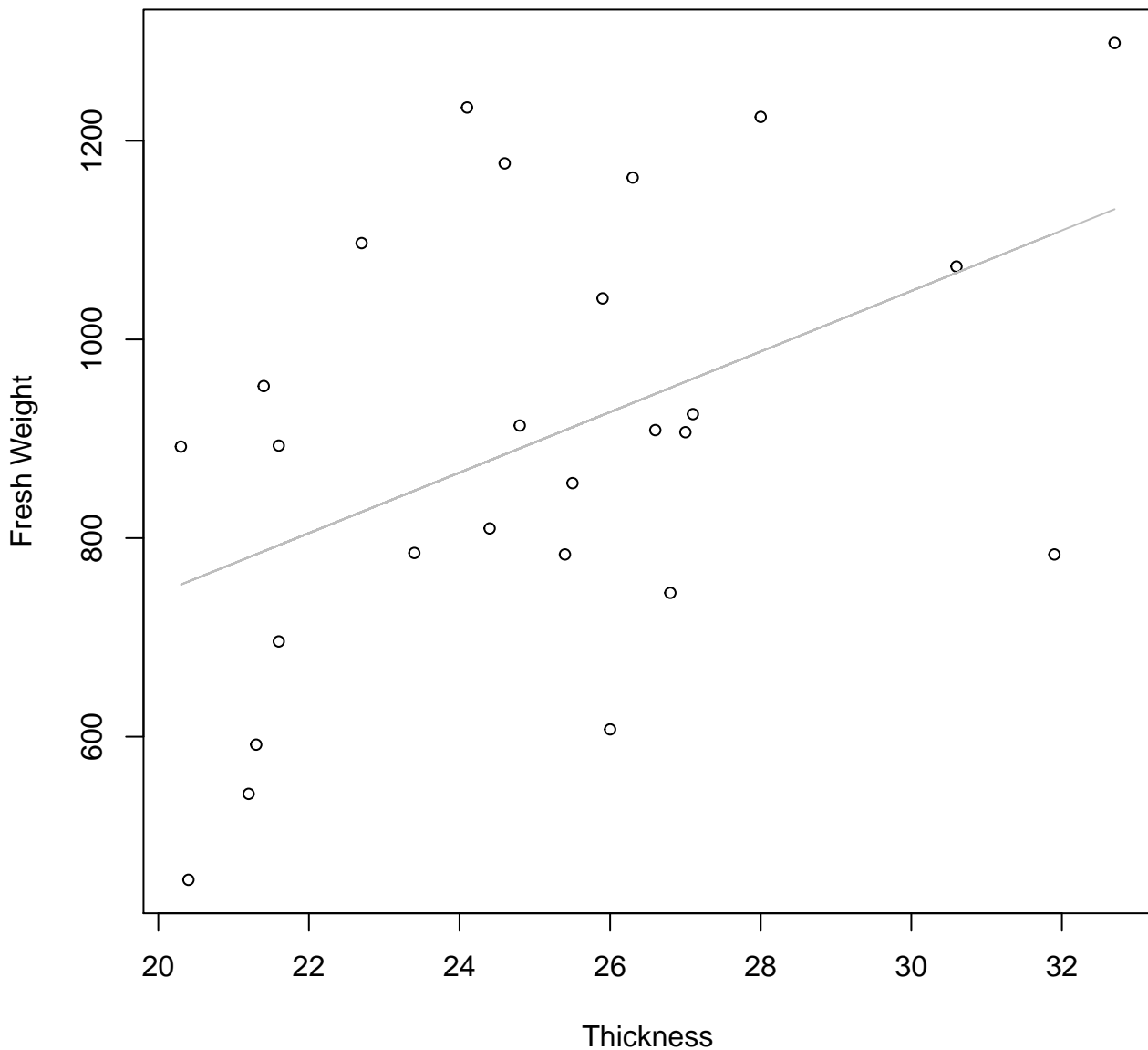
Fresh Weight

Diameter / Width
y_0 = 6.06, m = 0.474, R^2 =0.005, N = 26
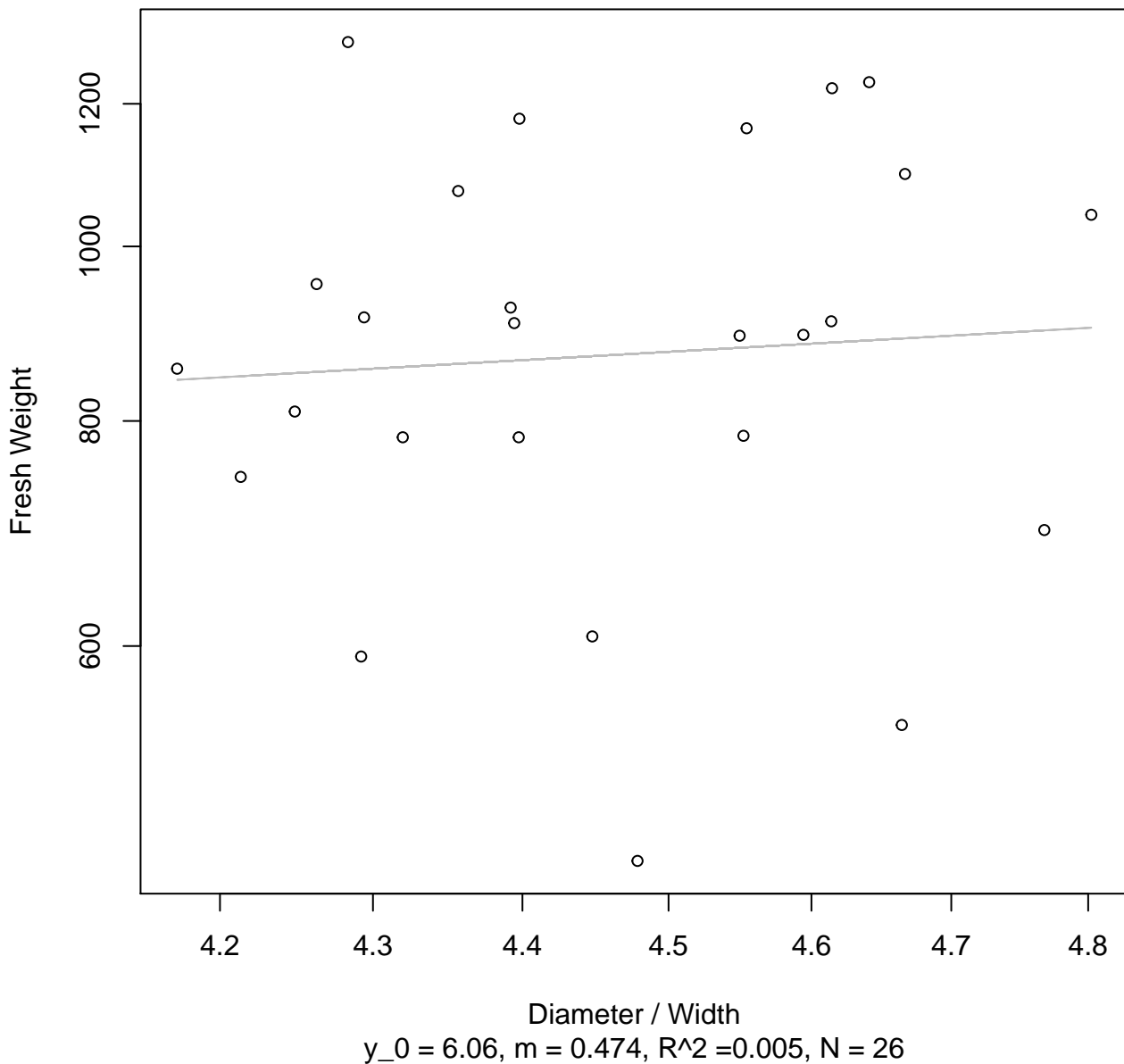
Diameter / Width vs. Fresh Weight
Entire Dataset, 326Mode – Double Linear

Fresh Weight
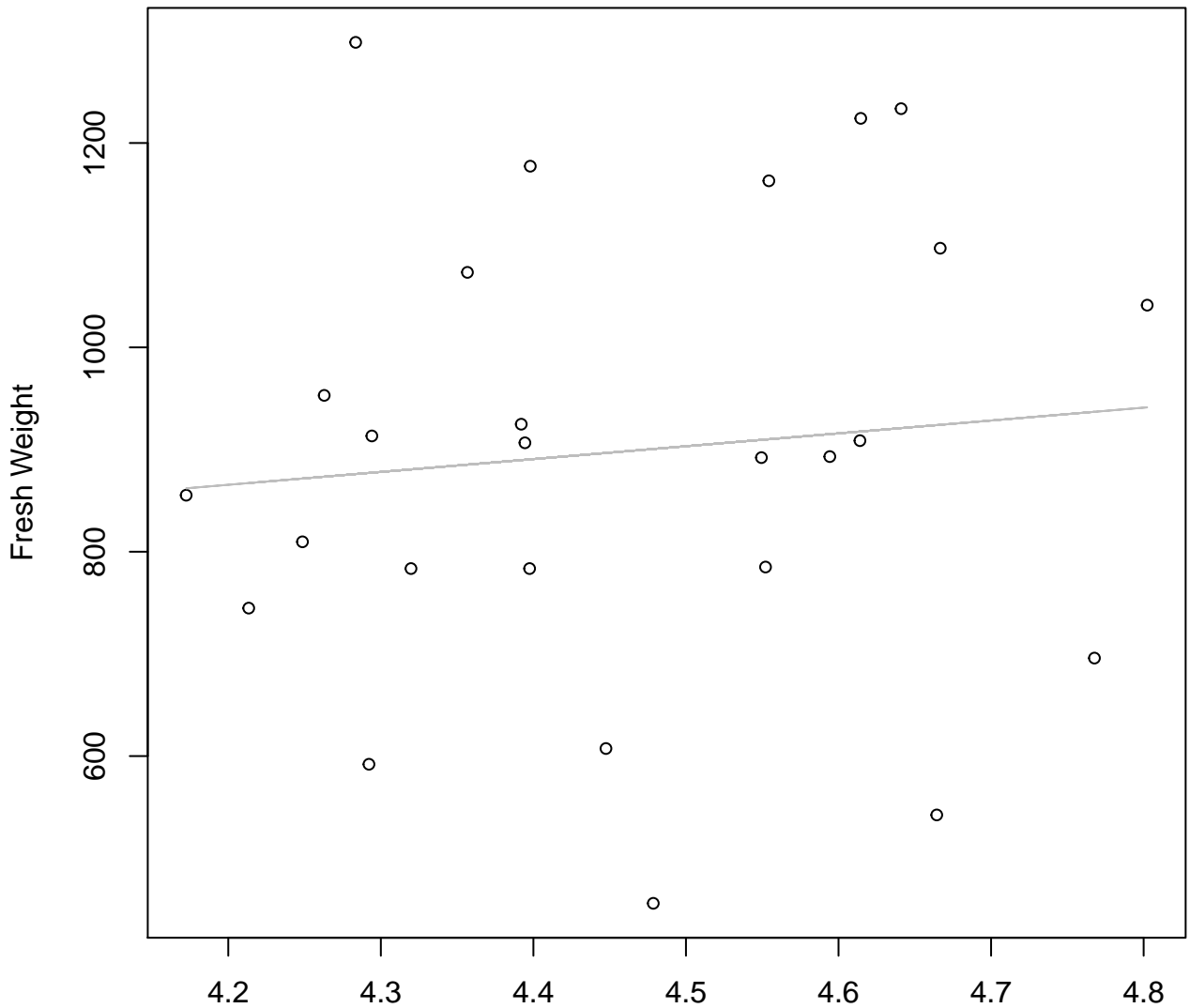
Diameter / Width
y_0 = 337.166, m = 125.796, R^2 =0.01, N = 26

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

Diameter

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

Width
y_0 = 2.072, m = 0.4, R^2 =0.09, N = 26

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

Thickness

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

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
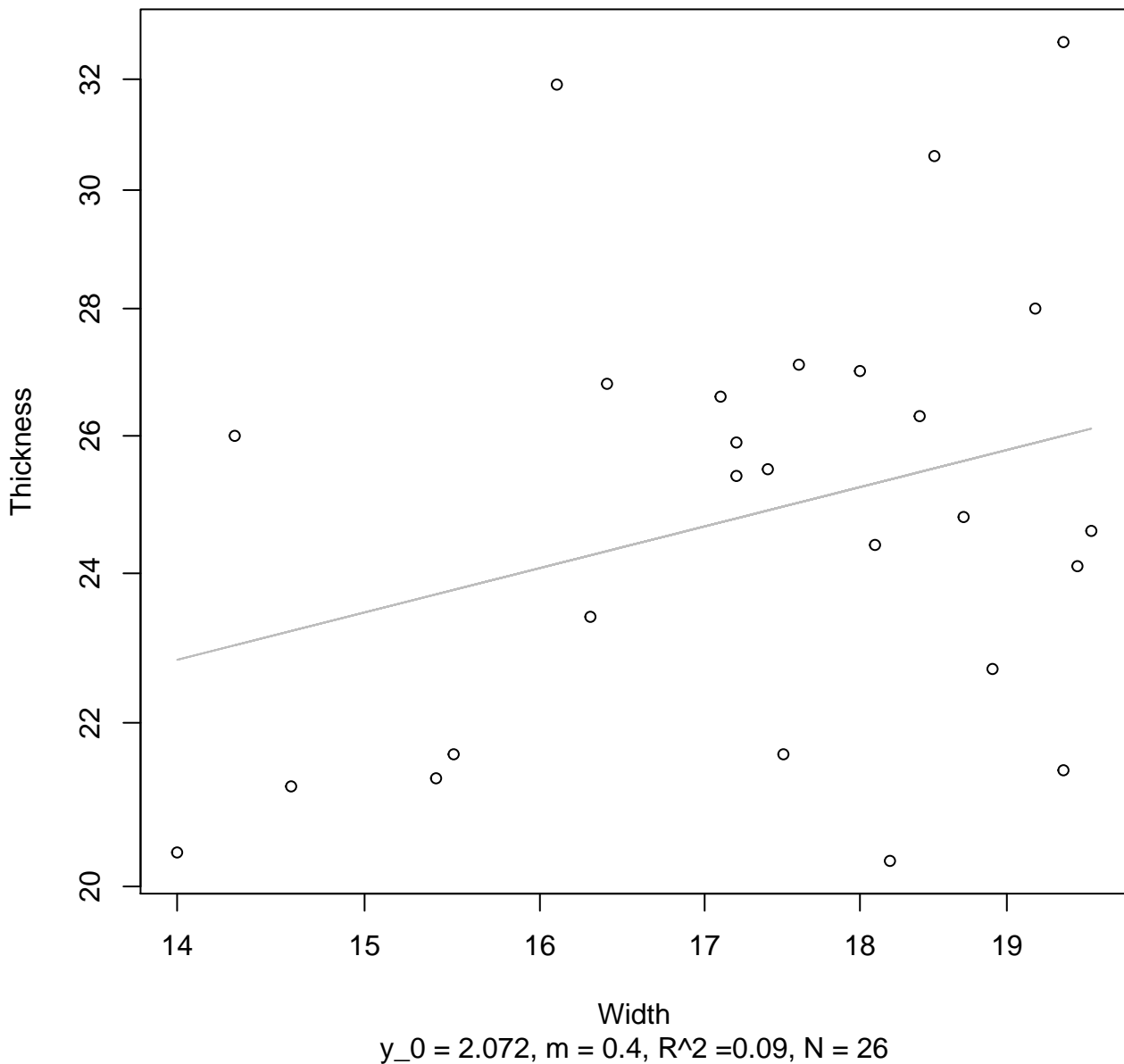
Diameter
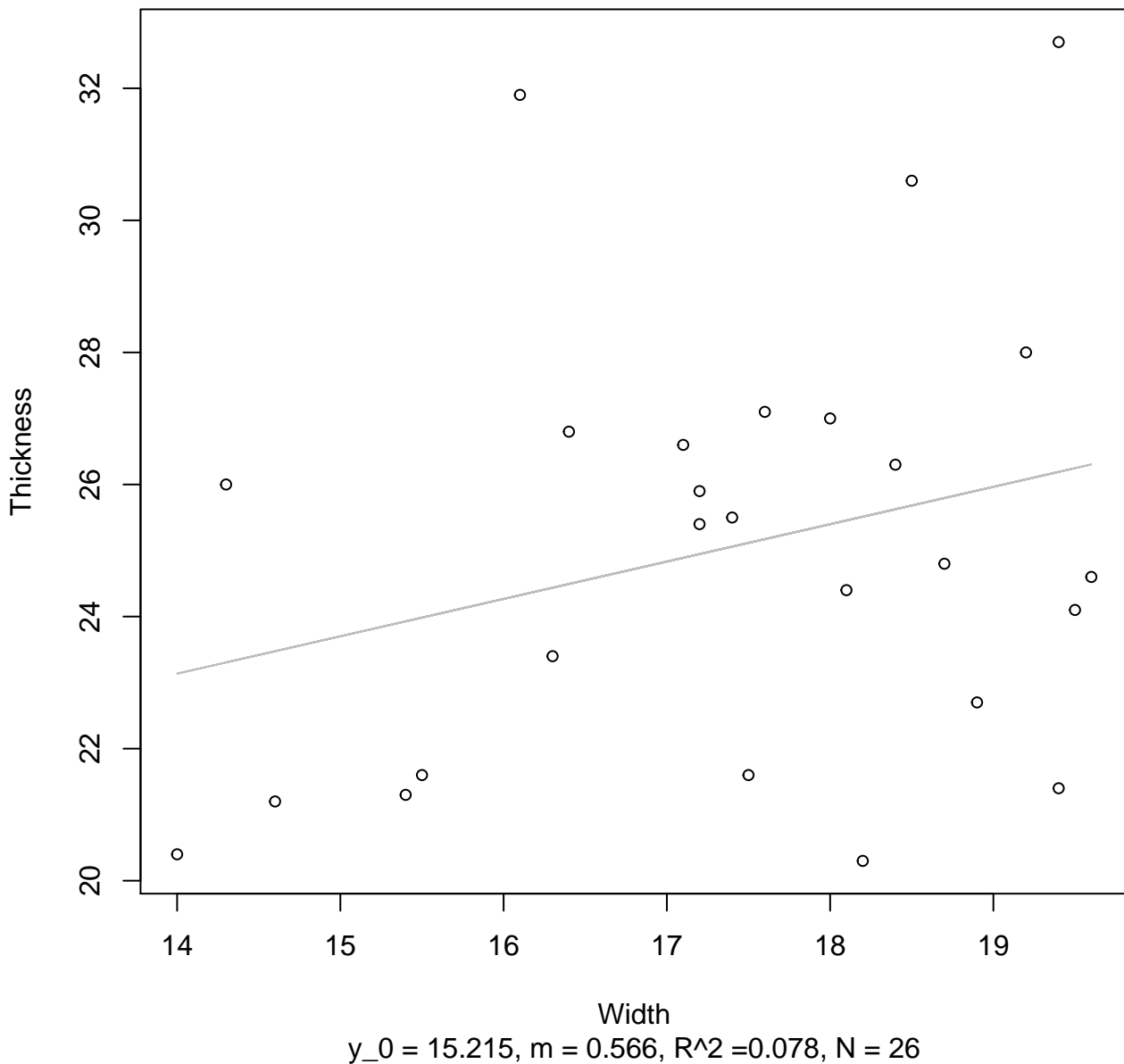
Height
y_0 = 8.181, m = 2.19, R^2 =0.885, N = 26

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

Diameter

$y\_0 = 19.65$, $m = 0.07$, $R^2 = 0.025$, $N = 26$
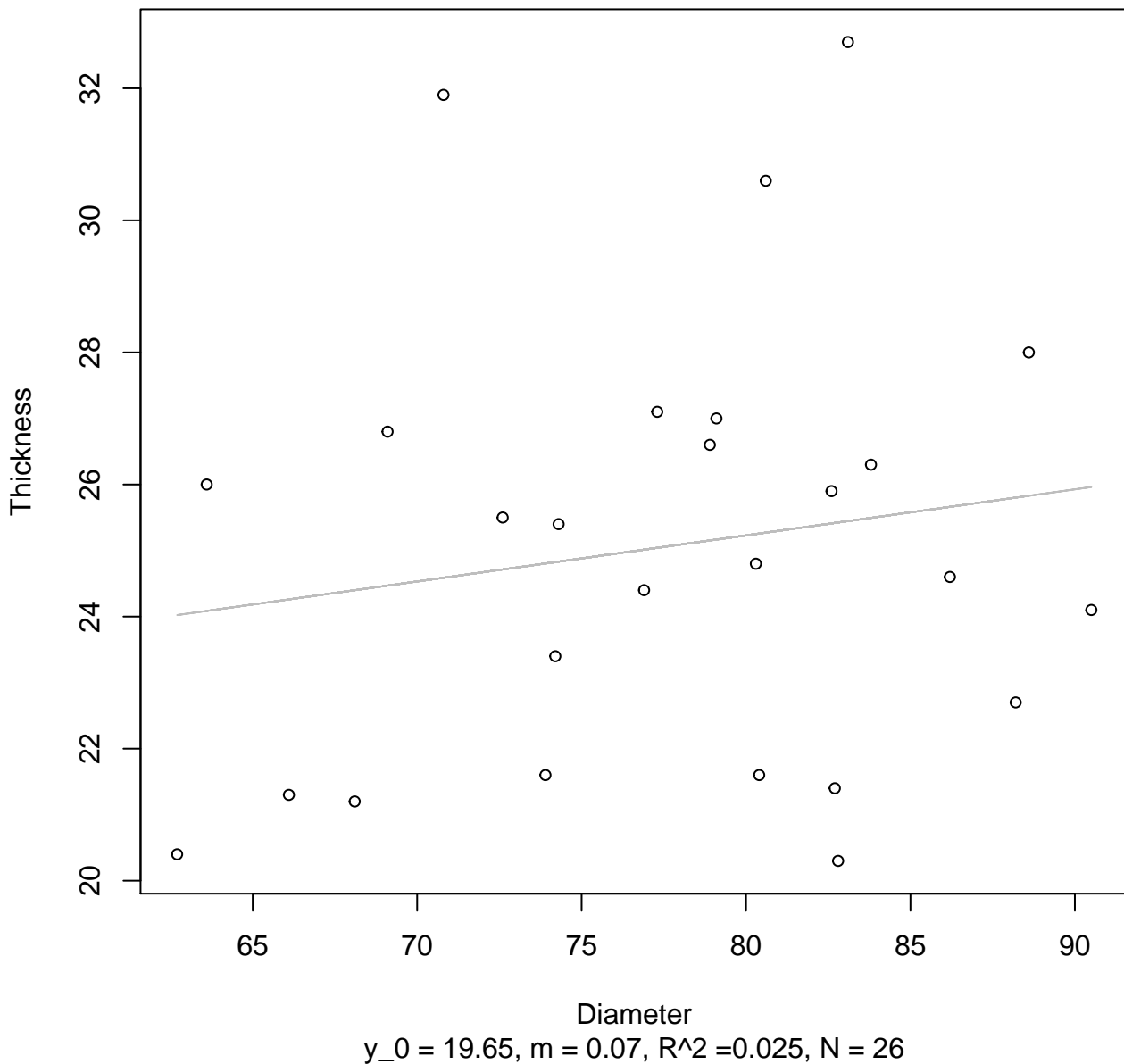
Diameter / Width vs. Dry Weight
Entire Dataset, 326Mode – Double Log
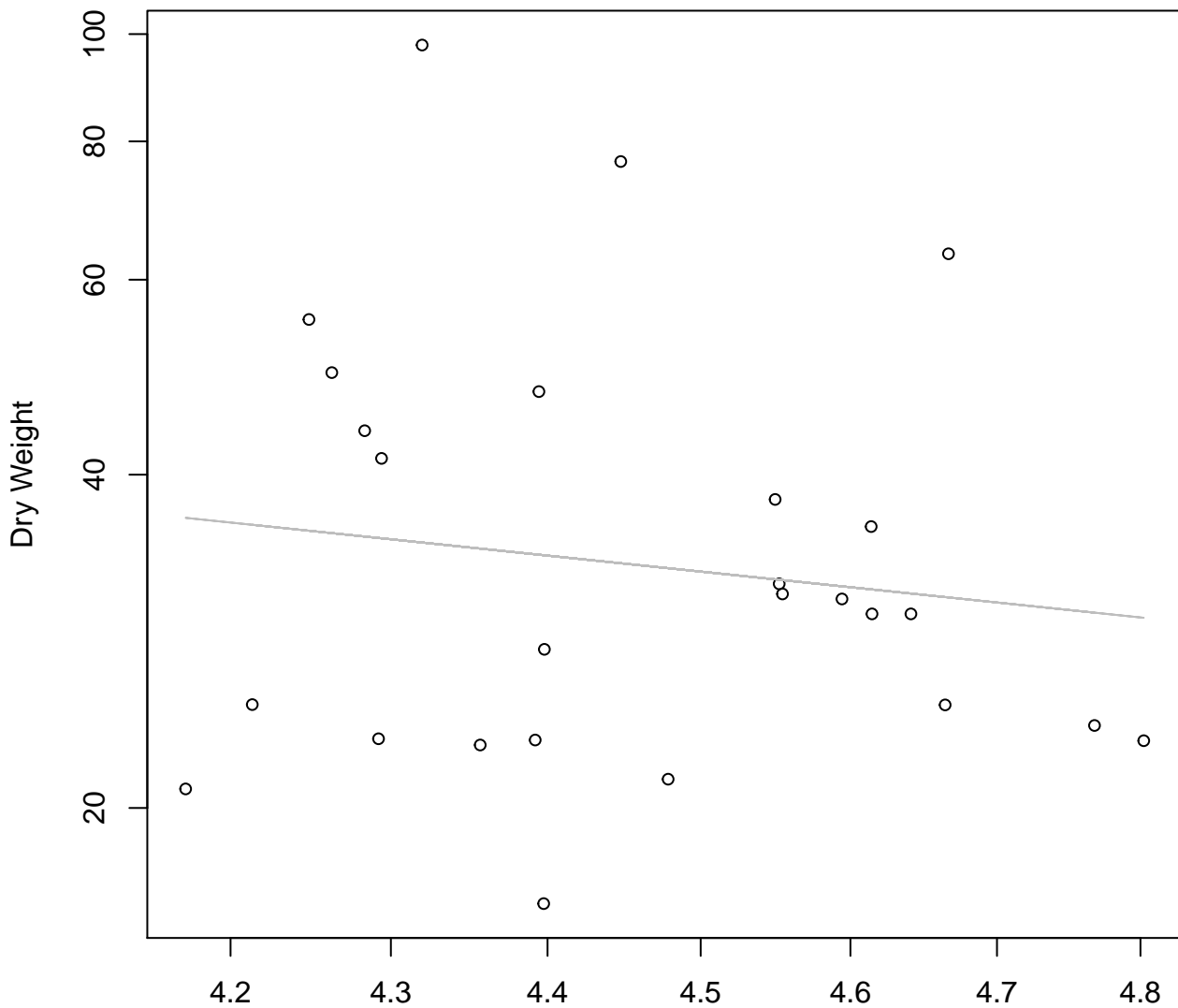
Dry Weight

Diameter / Width
y_0 = 5.711, m = −1.478, R^2 =0.018, N = 26

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

Dry Weight
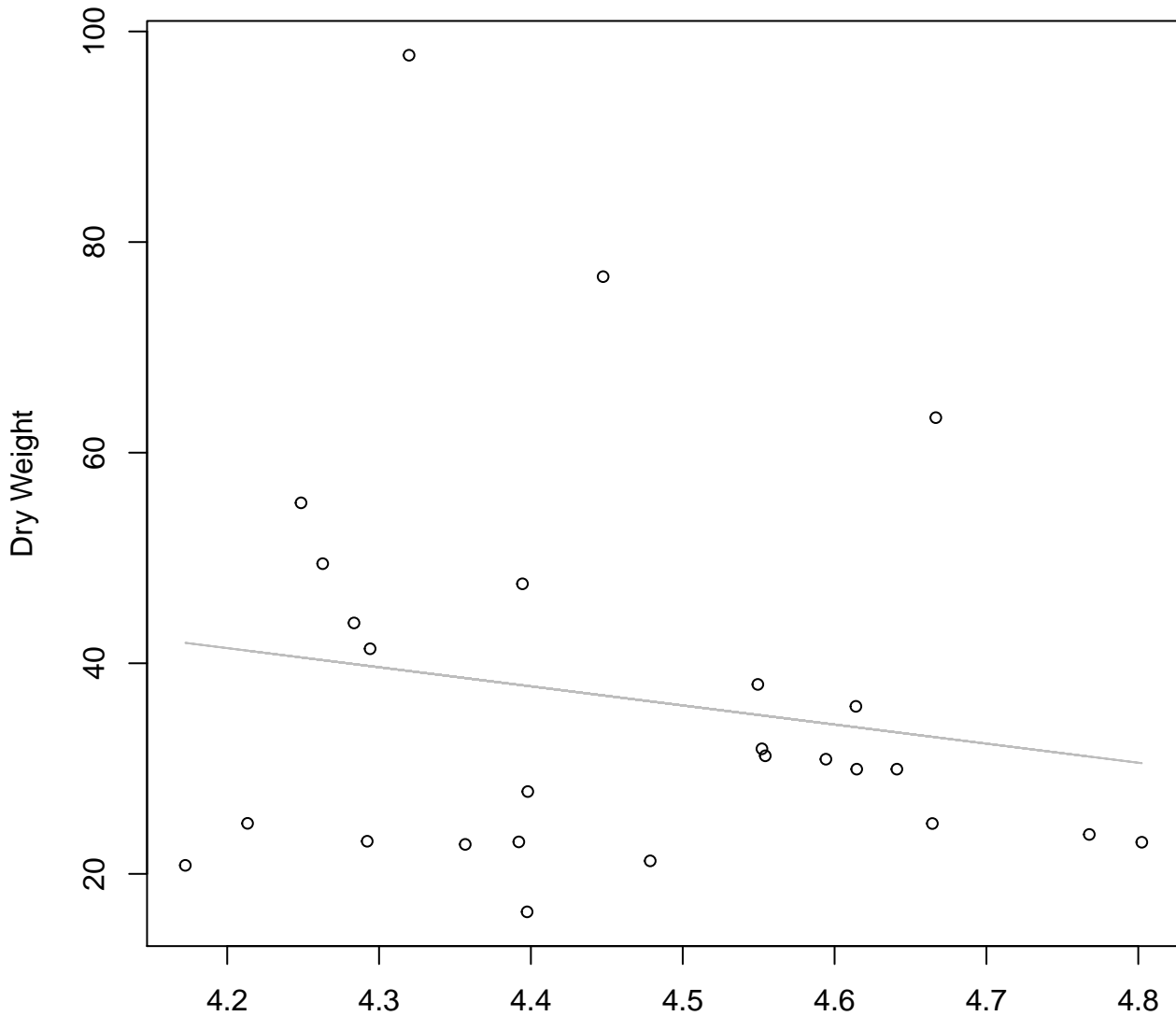
Diameter / Width
$y\_0 = 117.633$, $m = -18.142$, $R^2 = 0.028$, $N = 26$

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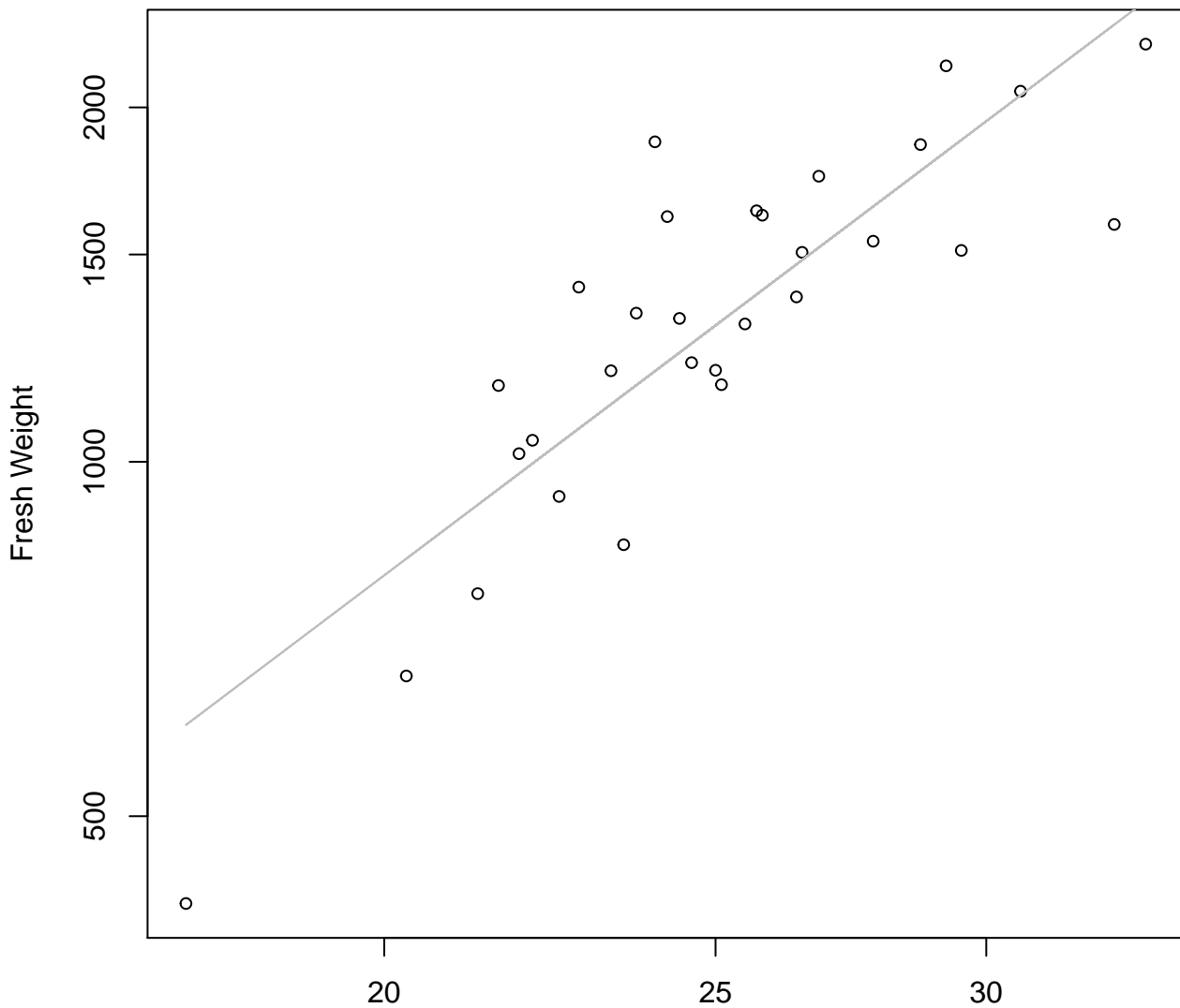
Fresh Weight

Width
y_0 = 0.123, m = 2.191, R^2 =0.721, N = 30

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

Fresh Weight

Width
y_0 = −1175.1, m = 101.293, R^2 =0.693, N = 30
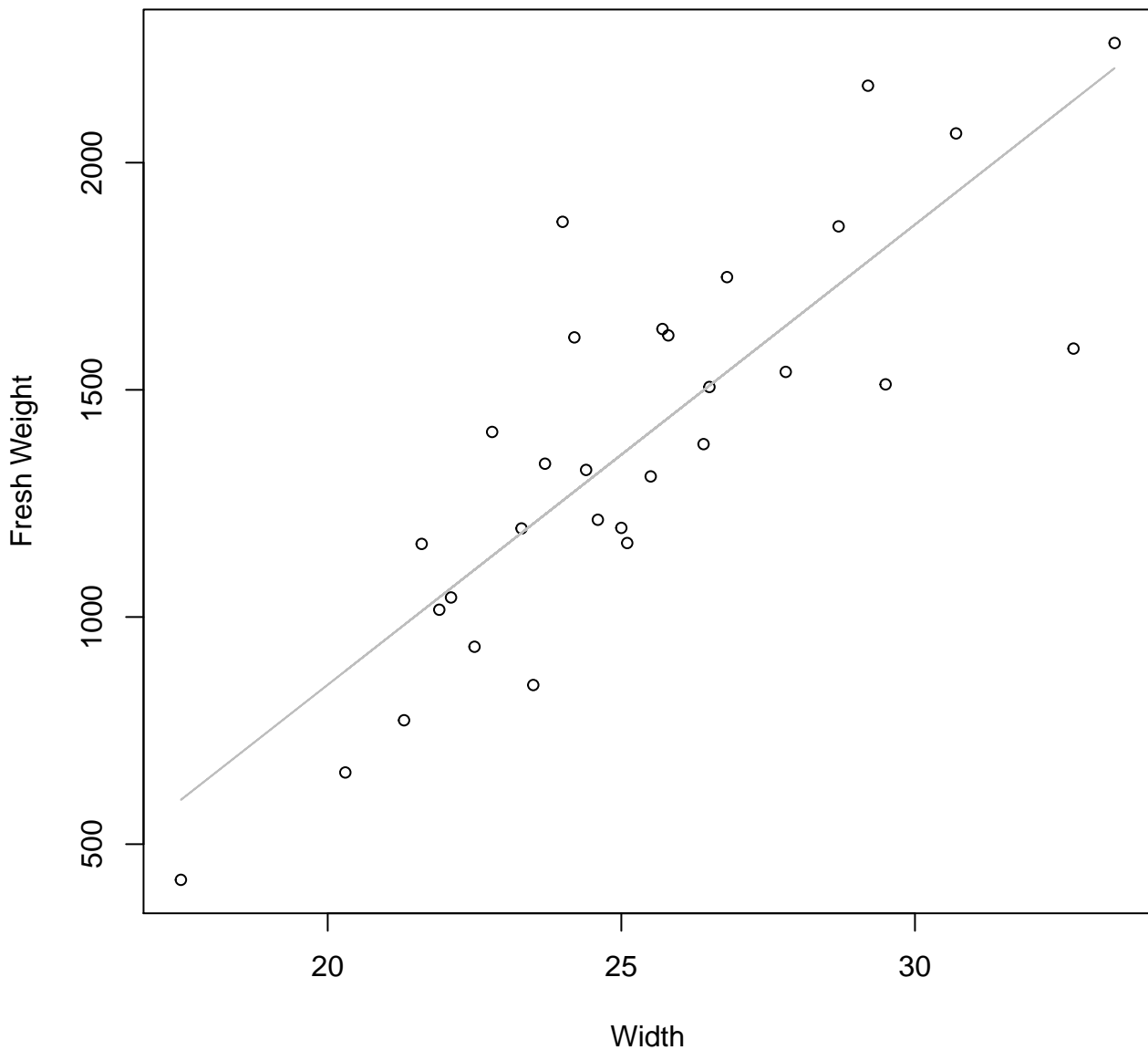
Height vs. Fresh Weight
Entire Dataset, 390Mode – Double Log
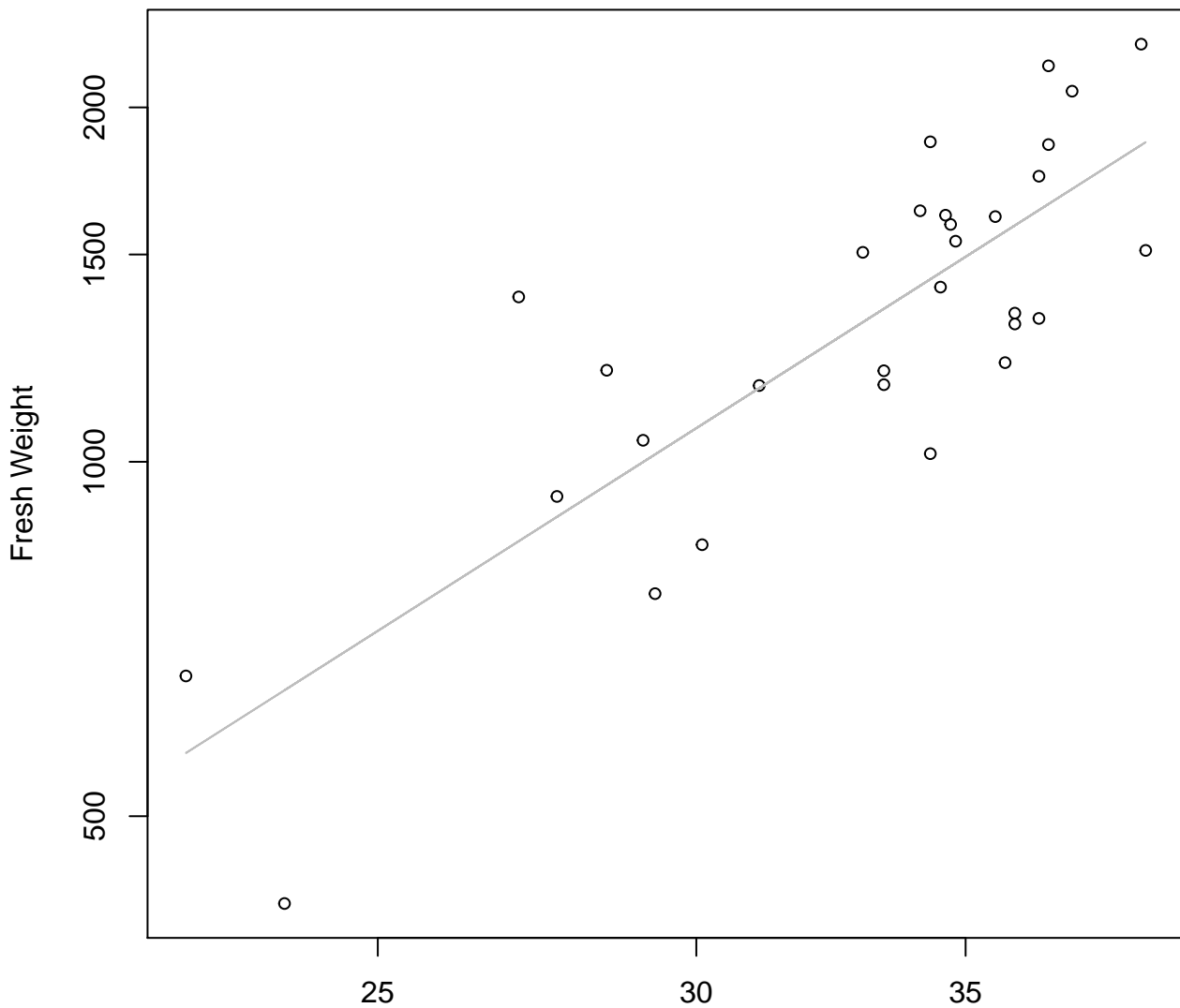
Fresh Weight

Height
y_0 = −0.423, m = 2.175, R^2 =0.666, N = 30

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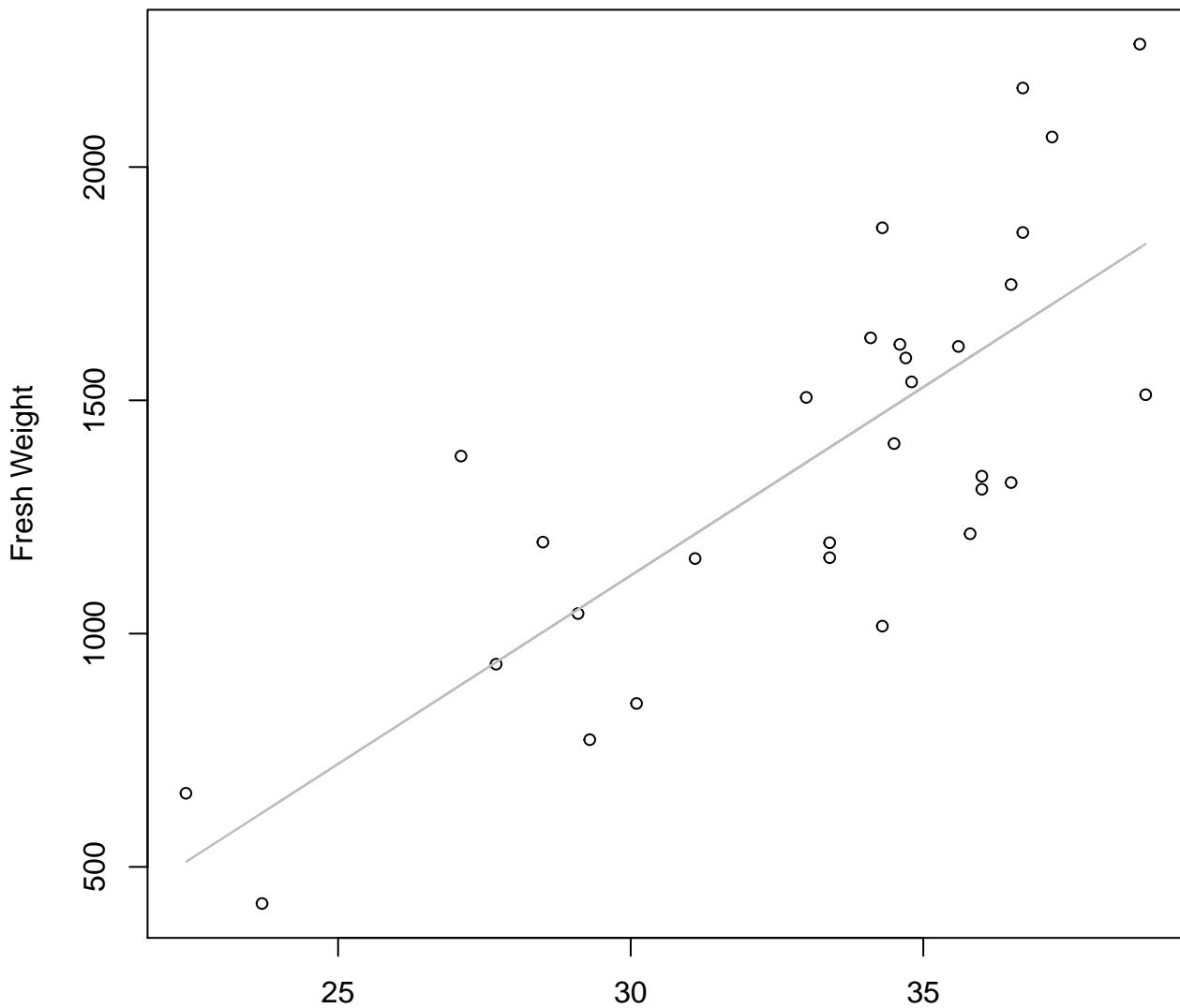
Fresh Weight

Height
y_0 = −1298.616, m = 80.77, R^2 =0.601, N = 30

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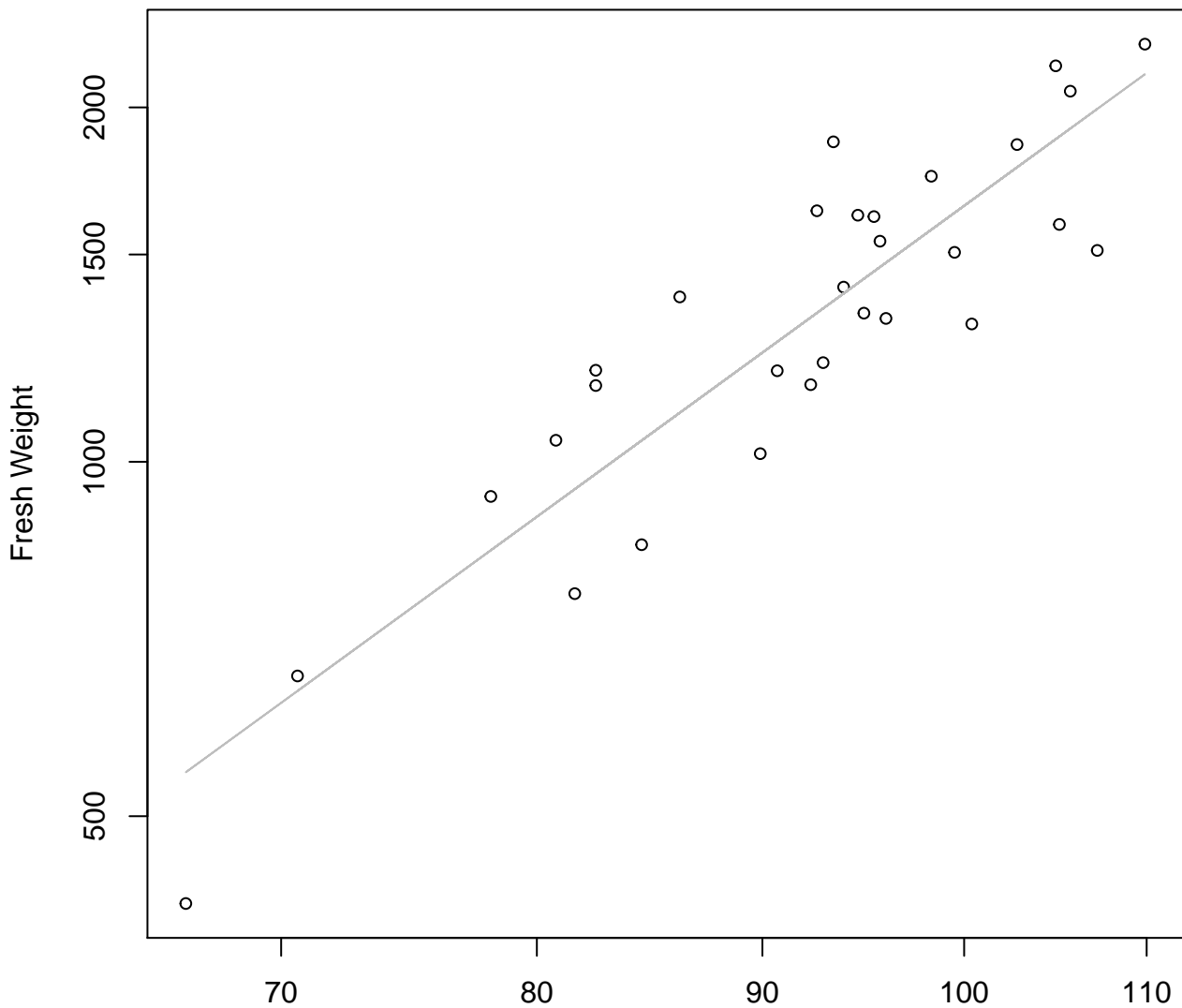
Fresh Weight

Diameter

$y\_0 = -5.144$, $m = 2.726$, $R^2 = 0.801$, $N = 30$

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

Fresh Weight

Diameter

$y\_0 = -1917.337$, m = 35.709, R^2 =0.749, N = 30
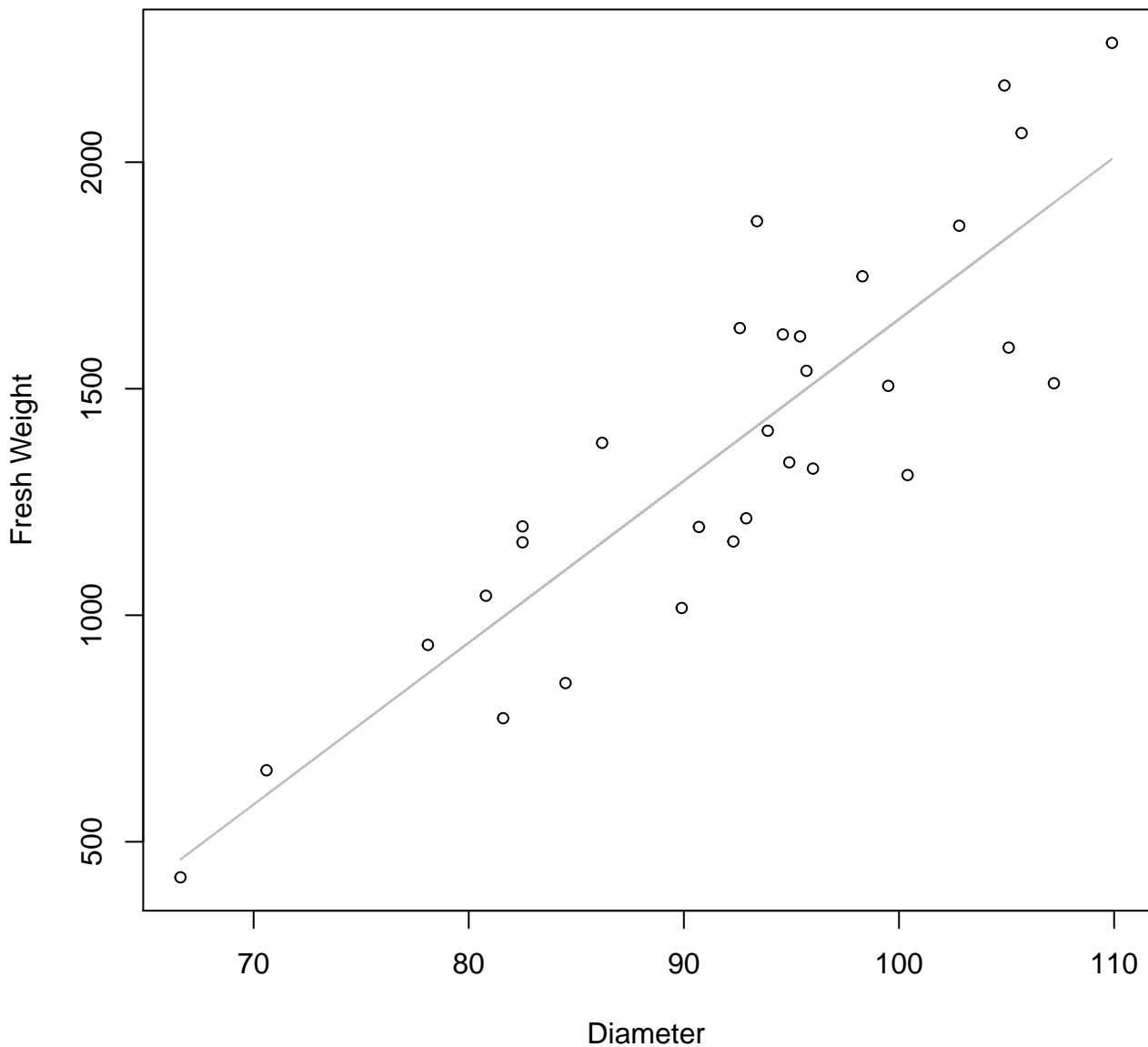
Thickness vs. Fresh Weight
Entire Dataset, 390Mode – Double Log
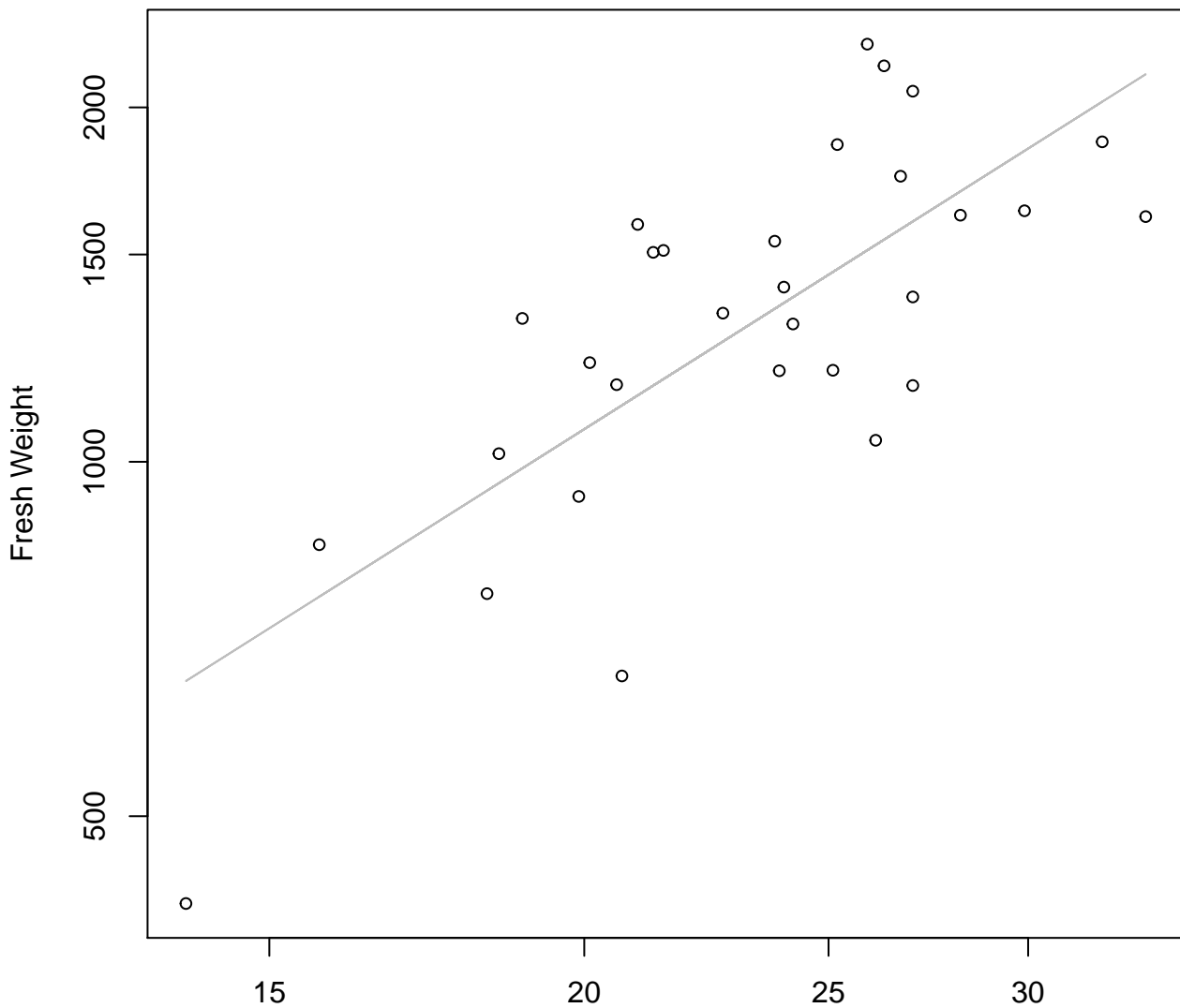
Fresh Weight

Thickness
y_0 = 2.916, m = 1.354, R^2 =0.546, N = 30

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

Fresh Weight

Thickness
$y\_0 = -155.186$, $m = 64.933$, $R^2 = 0.454$, $N = 30$
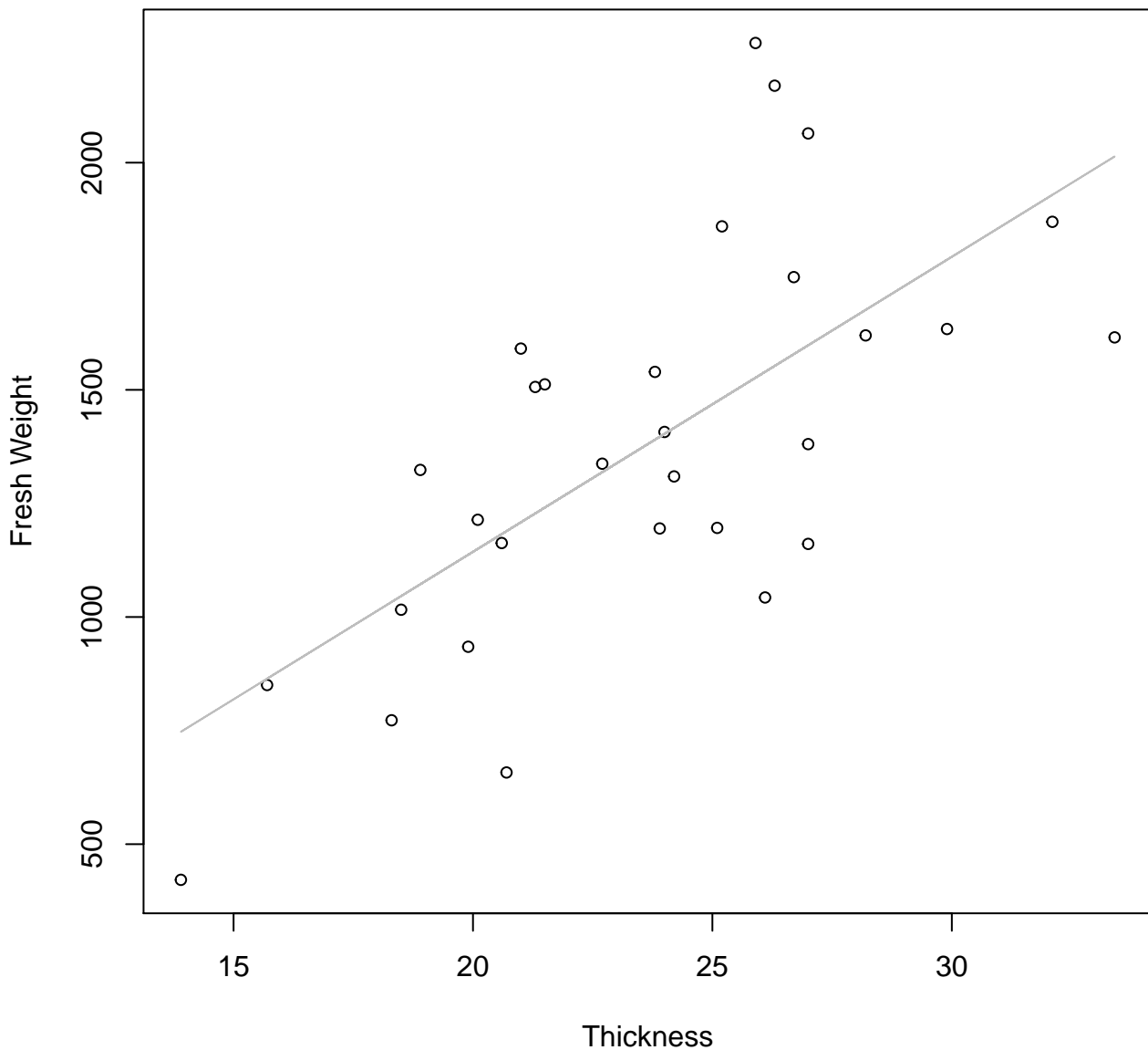
Diameter / Width vs. Fresh Weight
Entire Dataset, 390Mode – Double Log
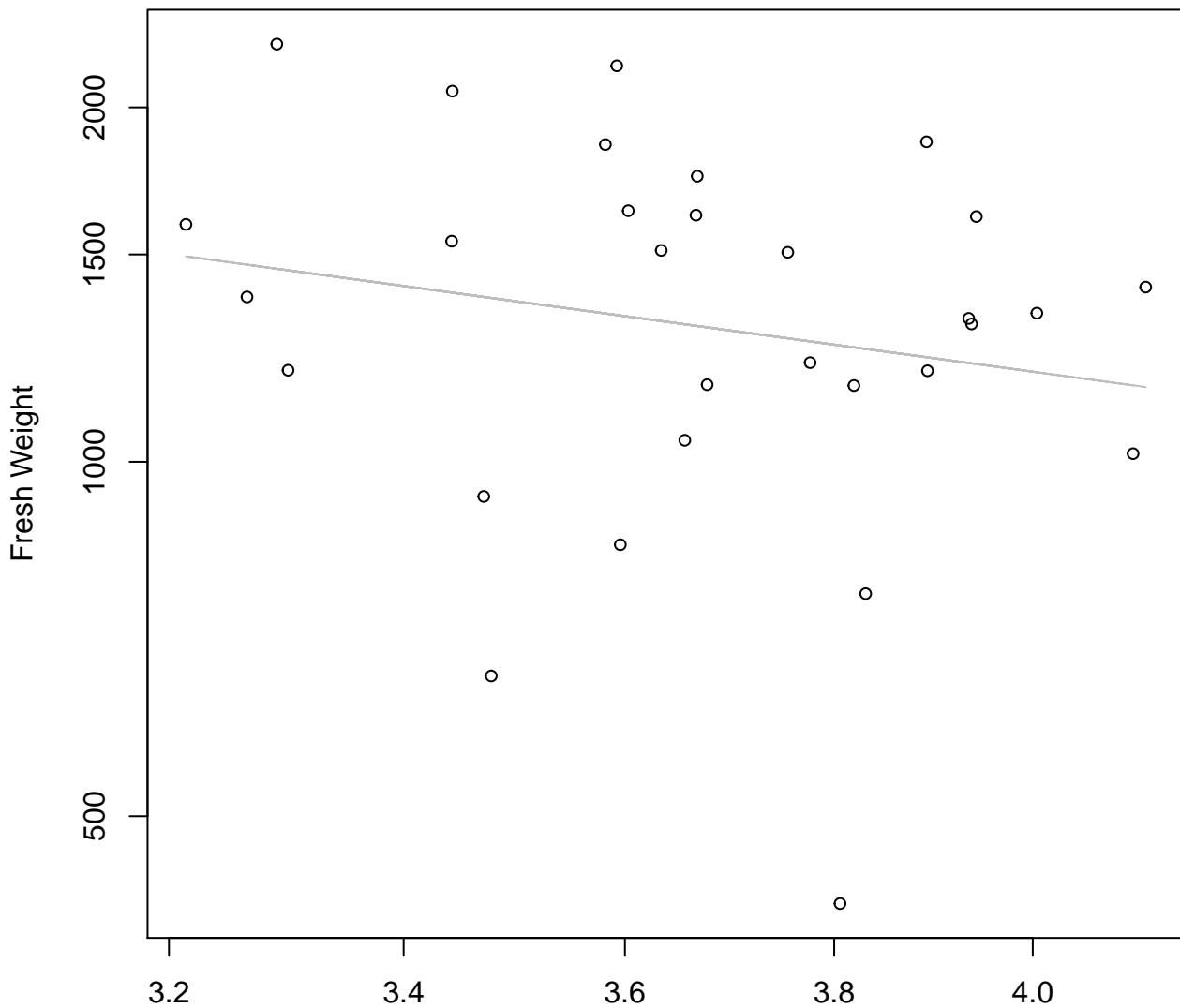
Fresh Weight

Diameter / Width
y_0 = 8.513, m = −1.031, R^2 =0.036, N = 30

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

Fresh Weight
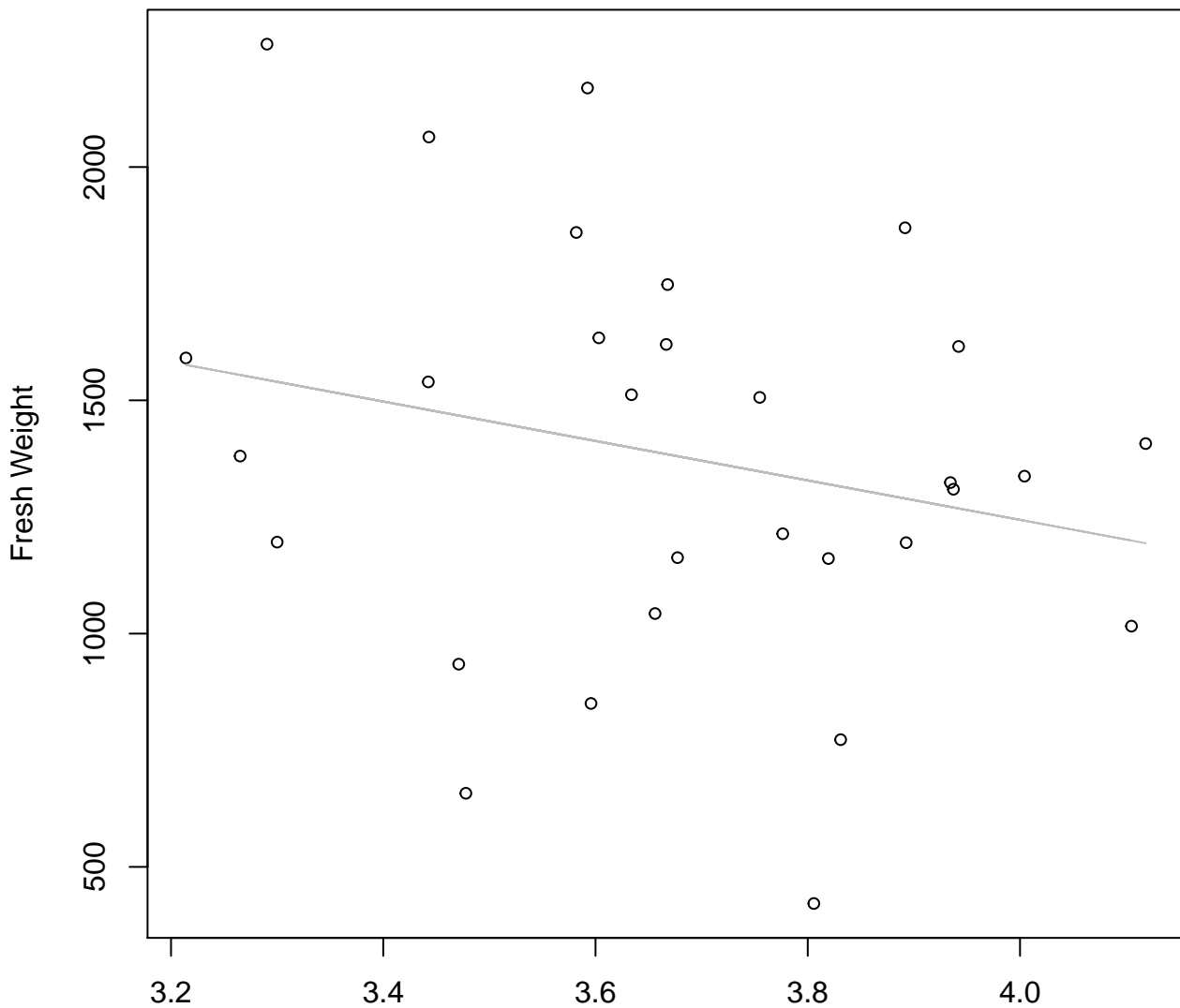
Diameter / Width
y_0 = 2934.213, m = −422.593, R^2 =0.057, N = 30

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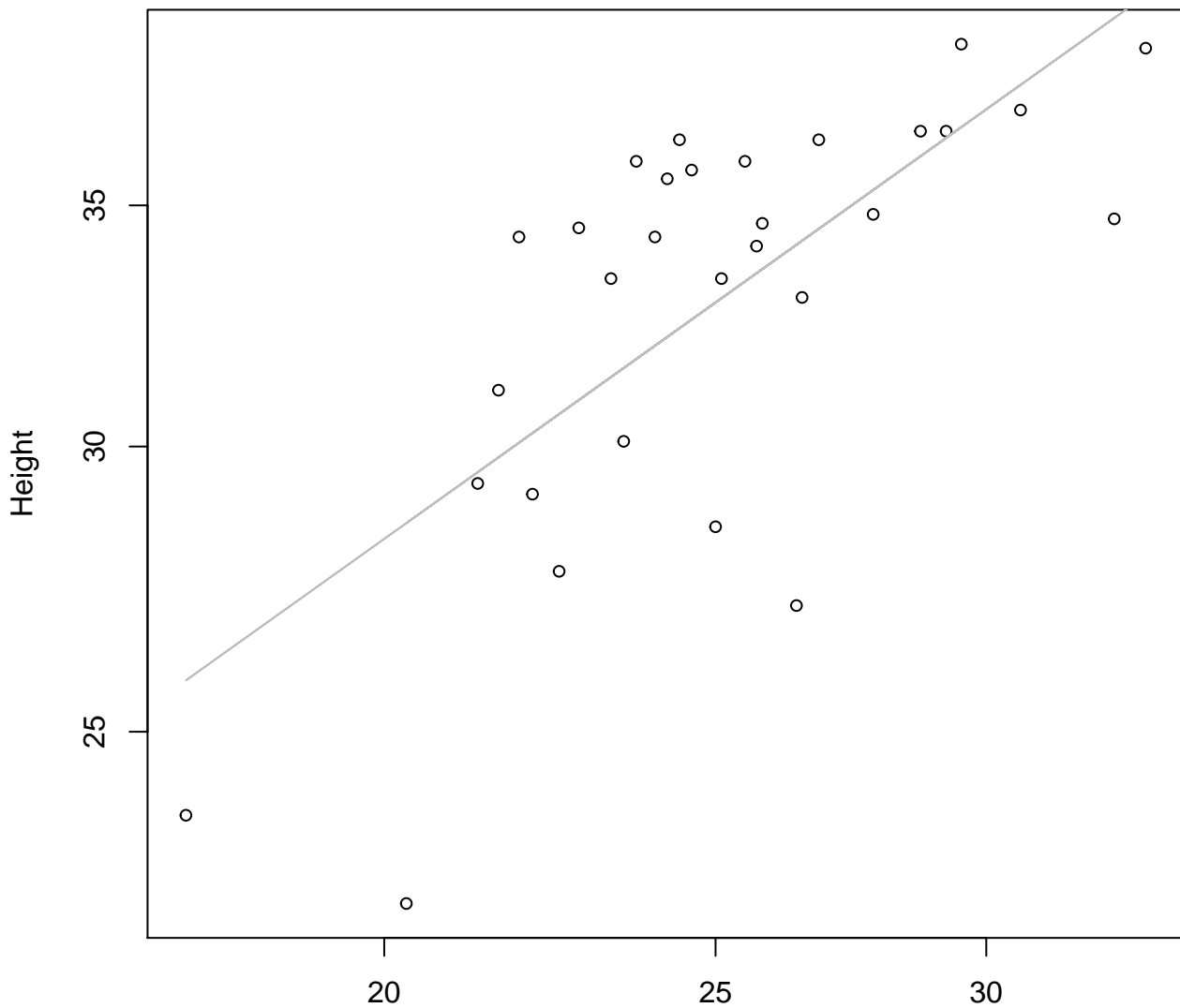
Height

Width
y_0 = 1.313, m = 0.677, R^2 =0.489, N = 30

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

Height

Width
y_0 = 13.026, m = 0.798, R^2 =0.467, N = 30
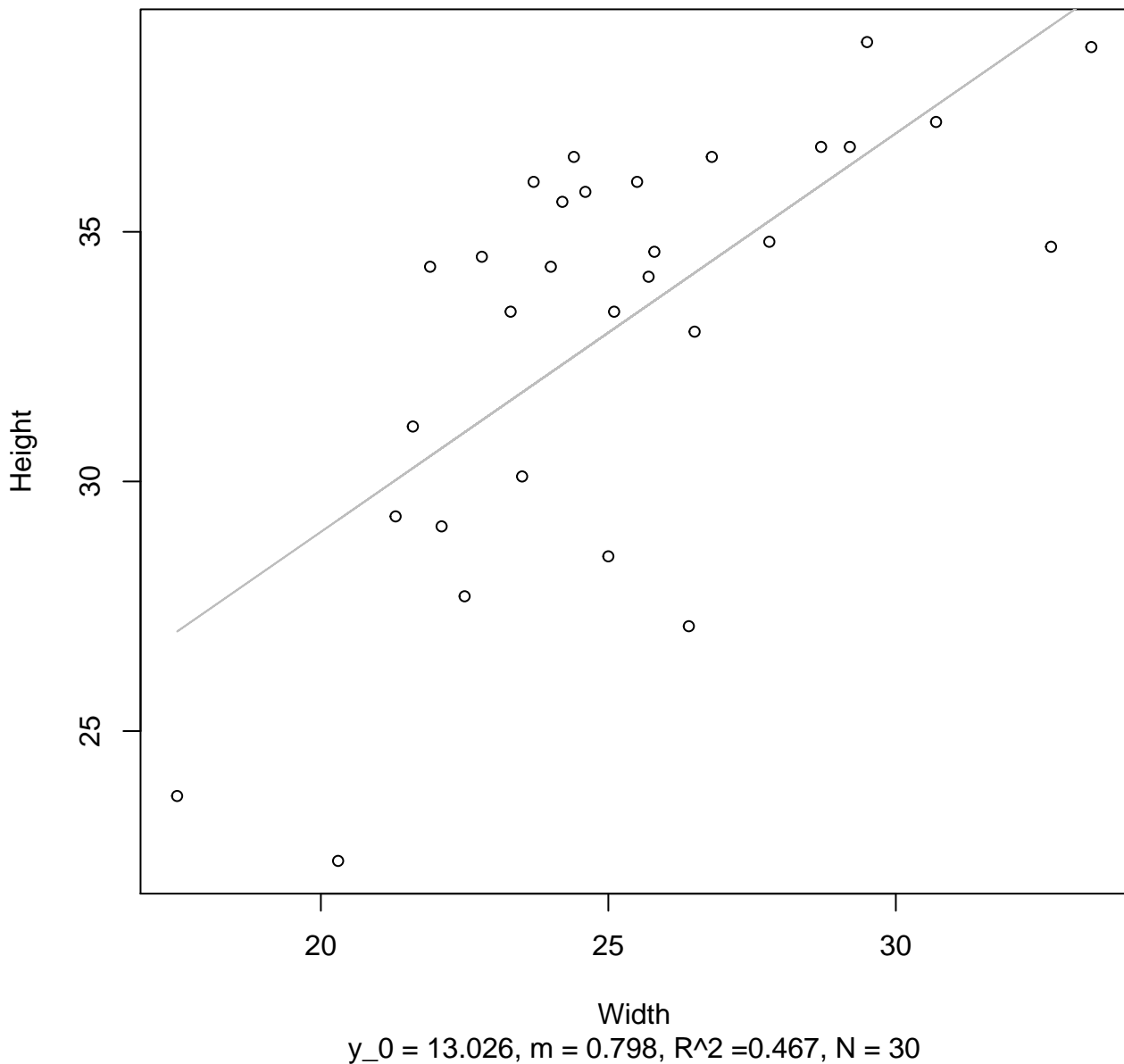
Width vs. Diameter
Entire Dataset, 390Mode – Double Log
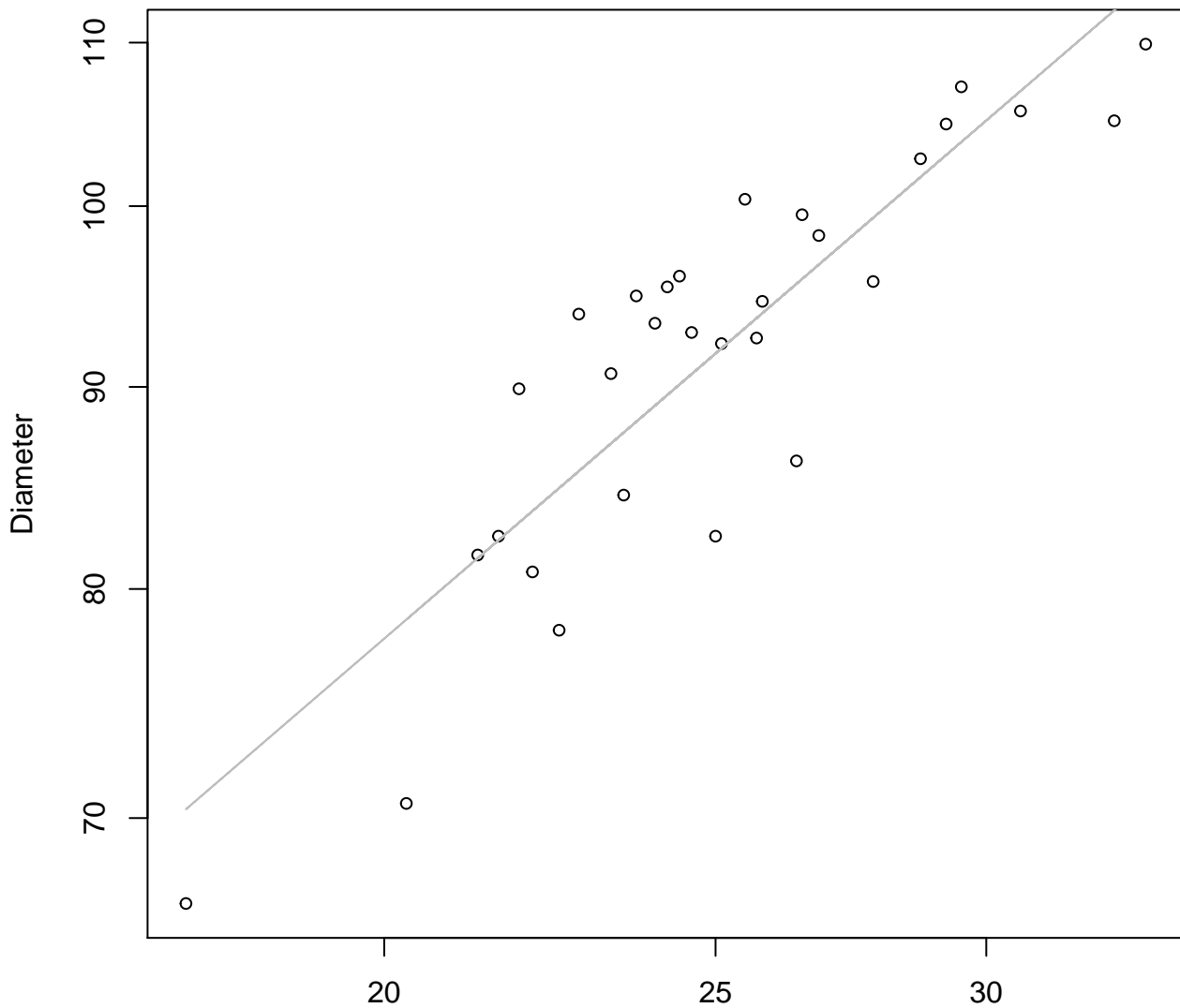
Diameter

Width
y_0 = 2.122, m = 0.745, R^2 =0.773, N = 30

Width vs. Diameter
Entire Dataset, 390Mode − Double Linear

Diameter

Width
y_0 = 27.345, m = 2.577, R^2 =0.763, N = 30
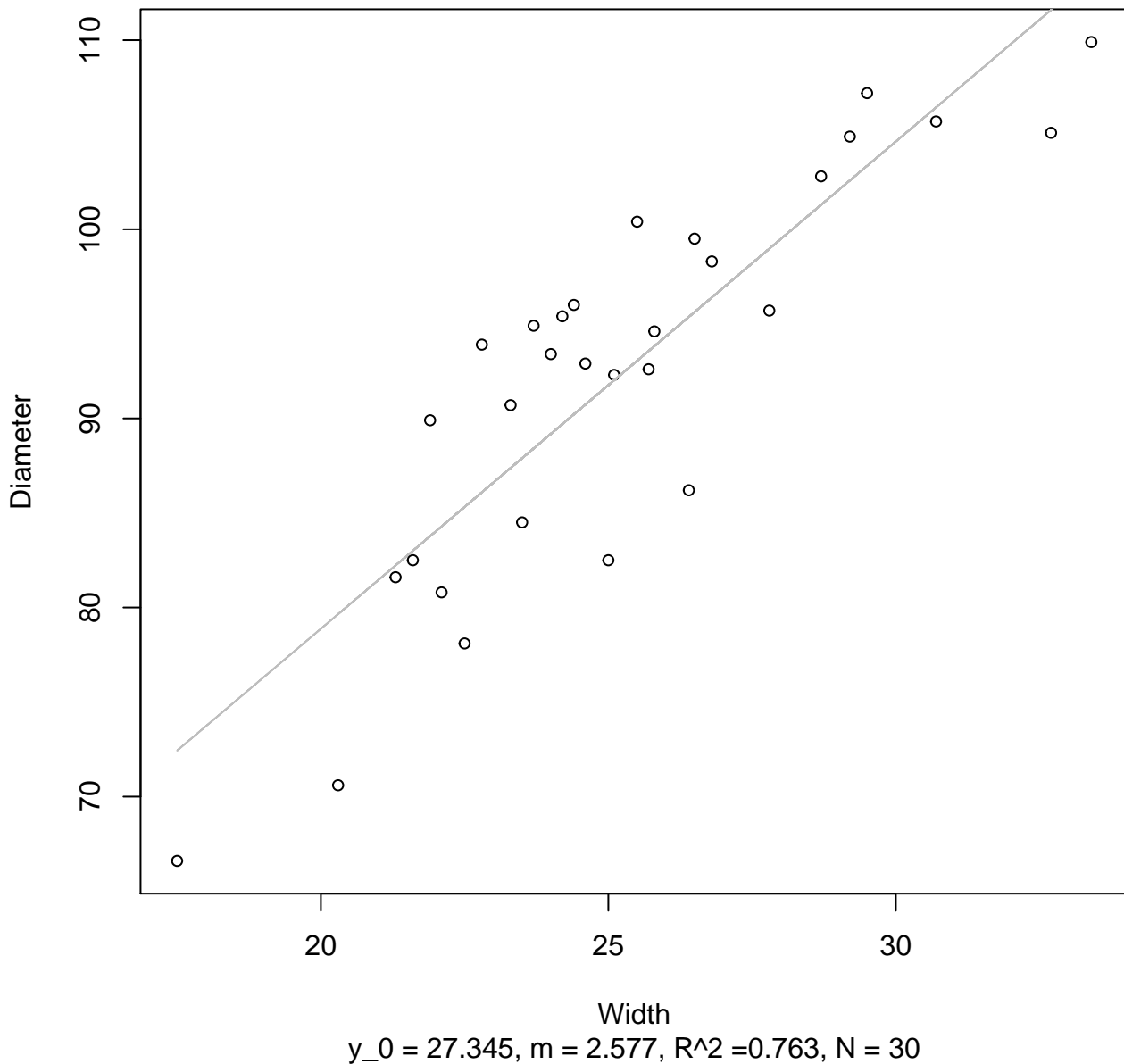
Width vs. Thickness
Entire Dataset, 390Mode – Double Log
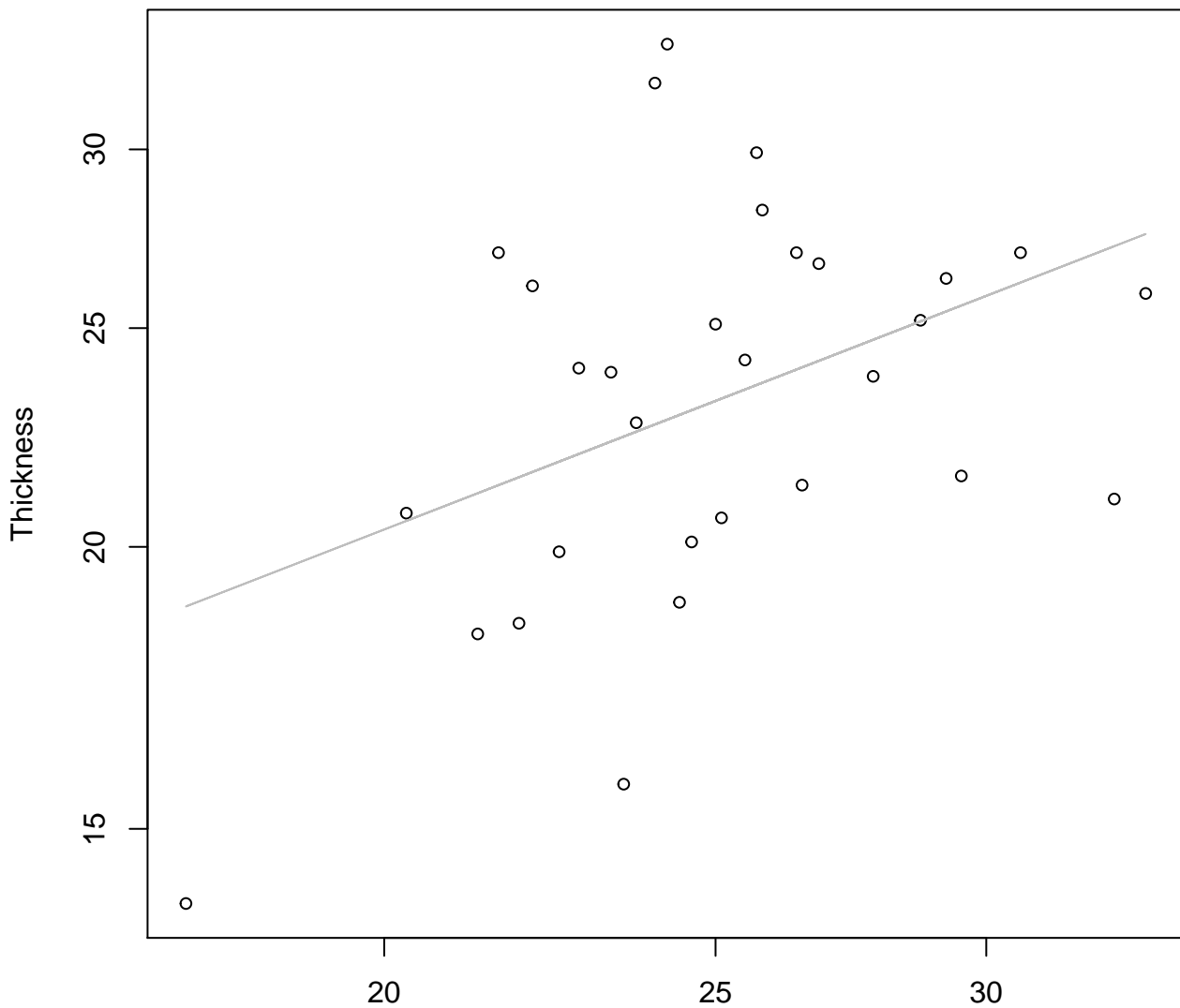
Thickness

Width
y_0 = 1.252, m = 0.588, R^2 =0.174, N = 30

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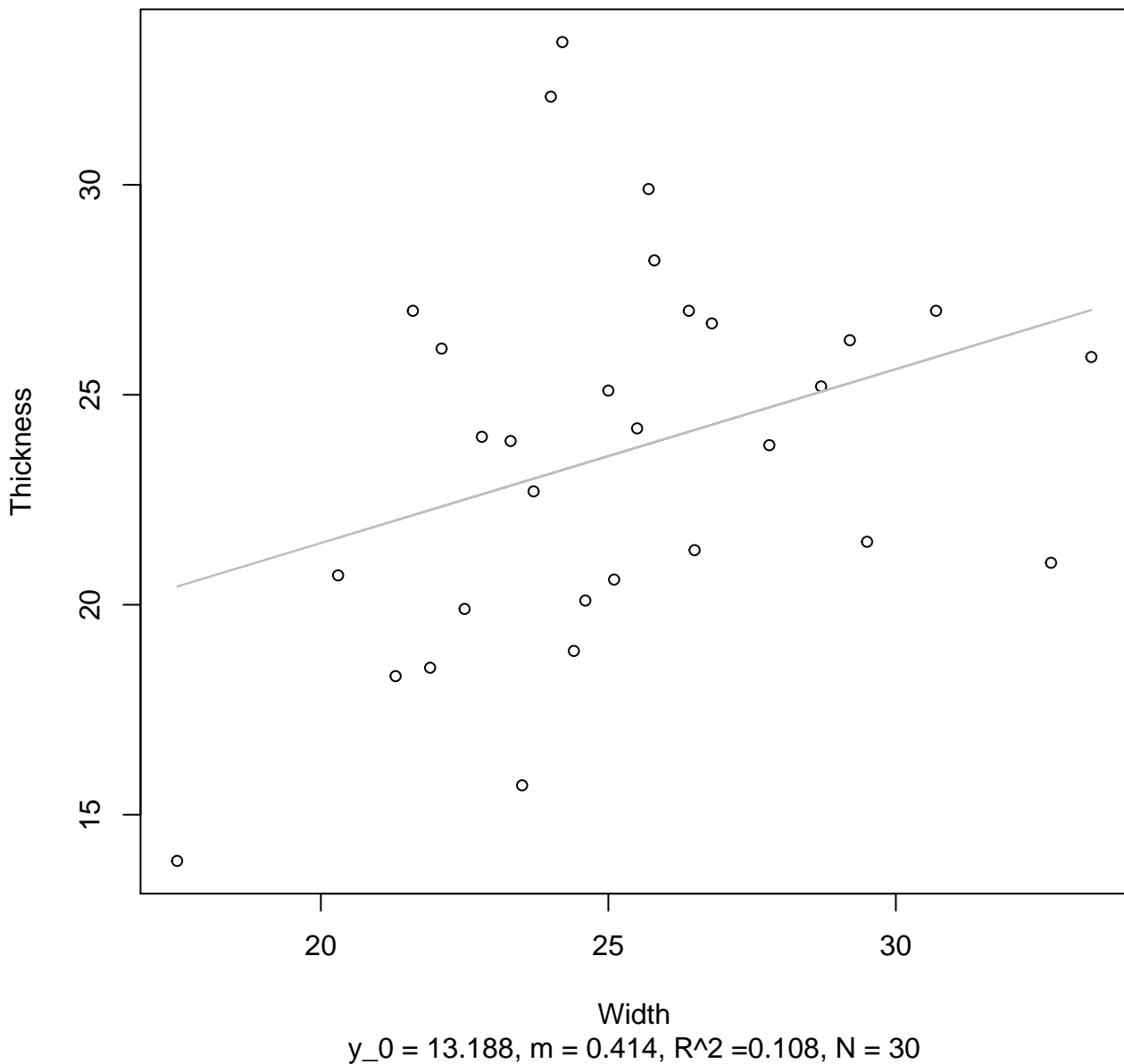
Thickness

Width
$y\_0 = 13.188$, $m = 0.414$, $R^2 = 0.108$, $N = 30$

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

Diameter

Height
y_0 = 1.669, m = 0.816, R^2 =0.87, N = 30

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

Diameter

Height
y_0 = 14.643, m = 2.343, R^2 =0.861, N = 30
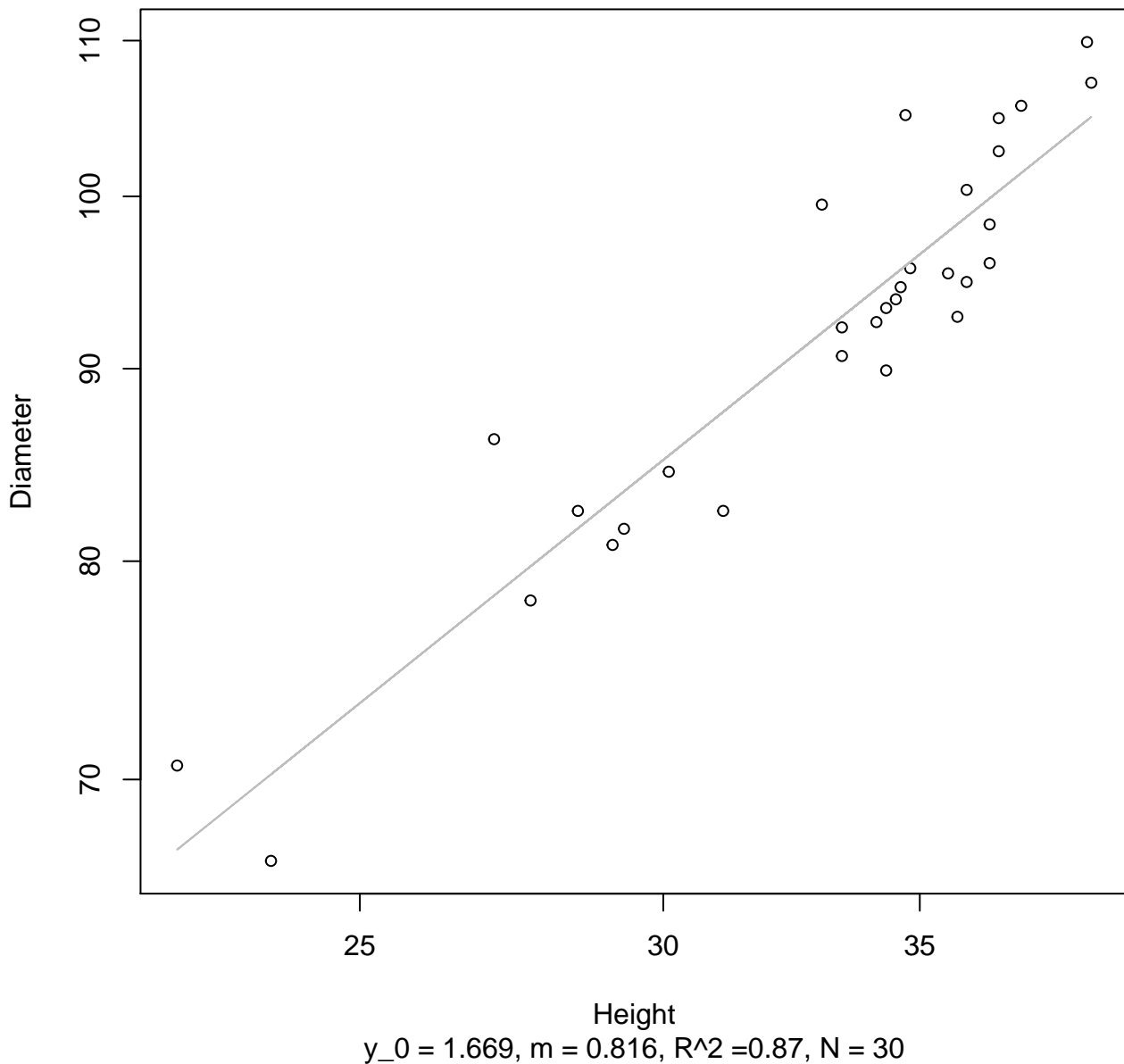
Height vs. Thickness
Entire Dataset, 390Mode – Double Log
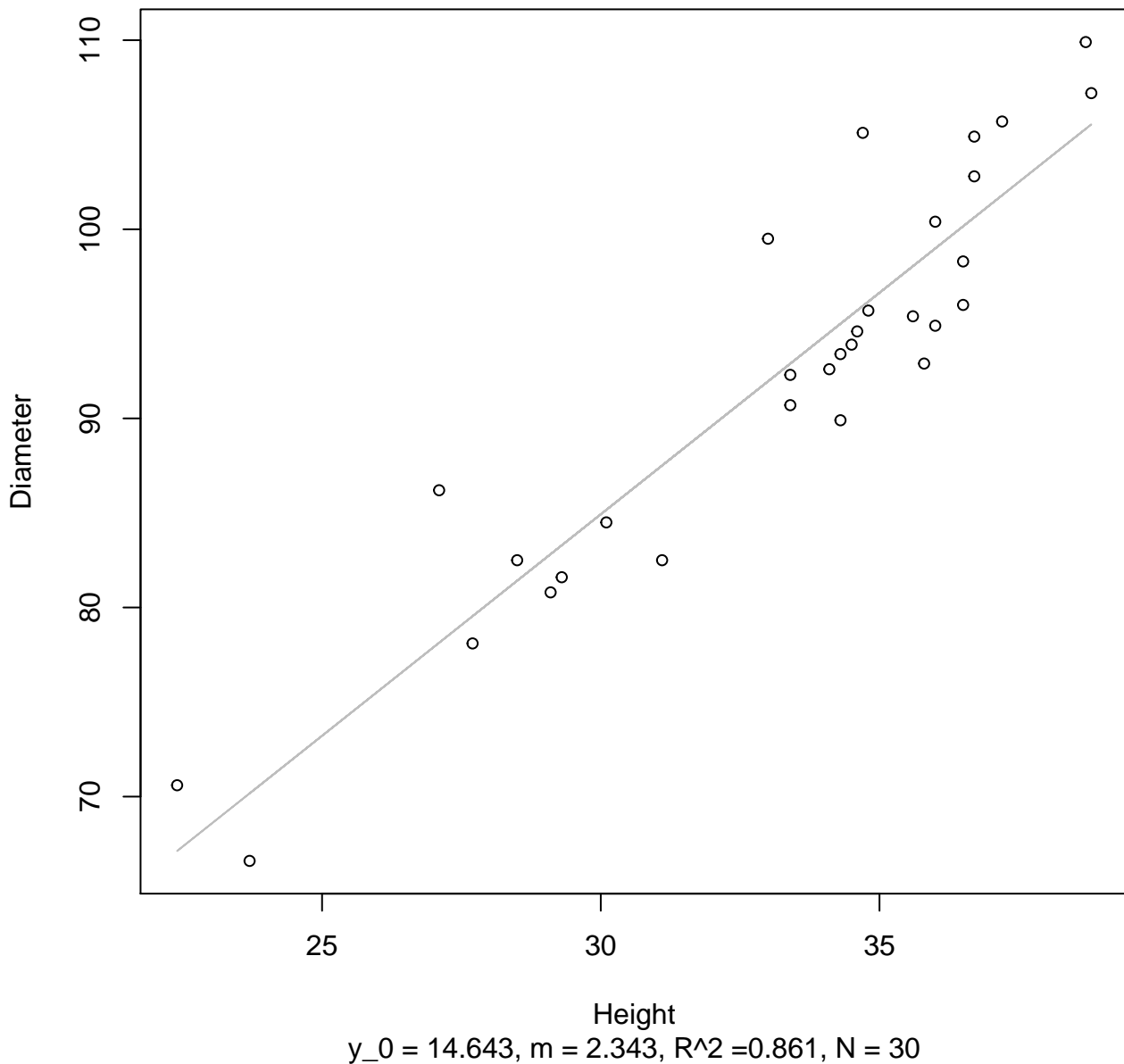
Thickness

Height
y_0 = 1.12, m = 0.58, R^2 =0.159, N = 30
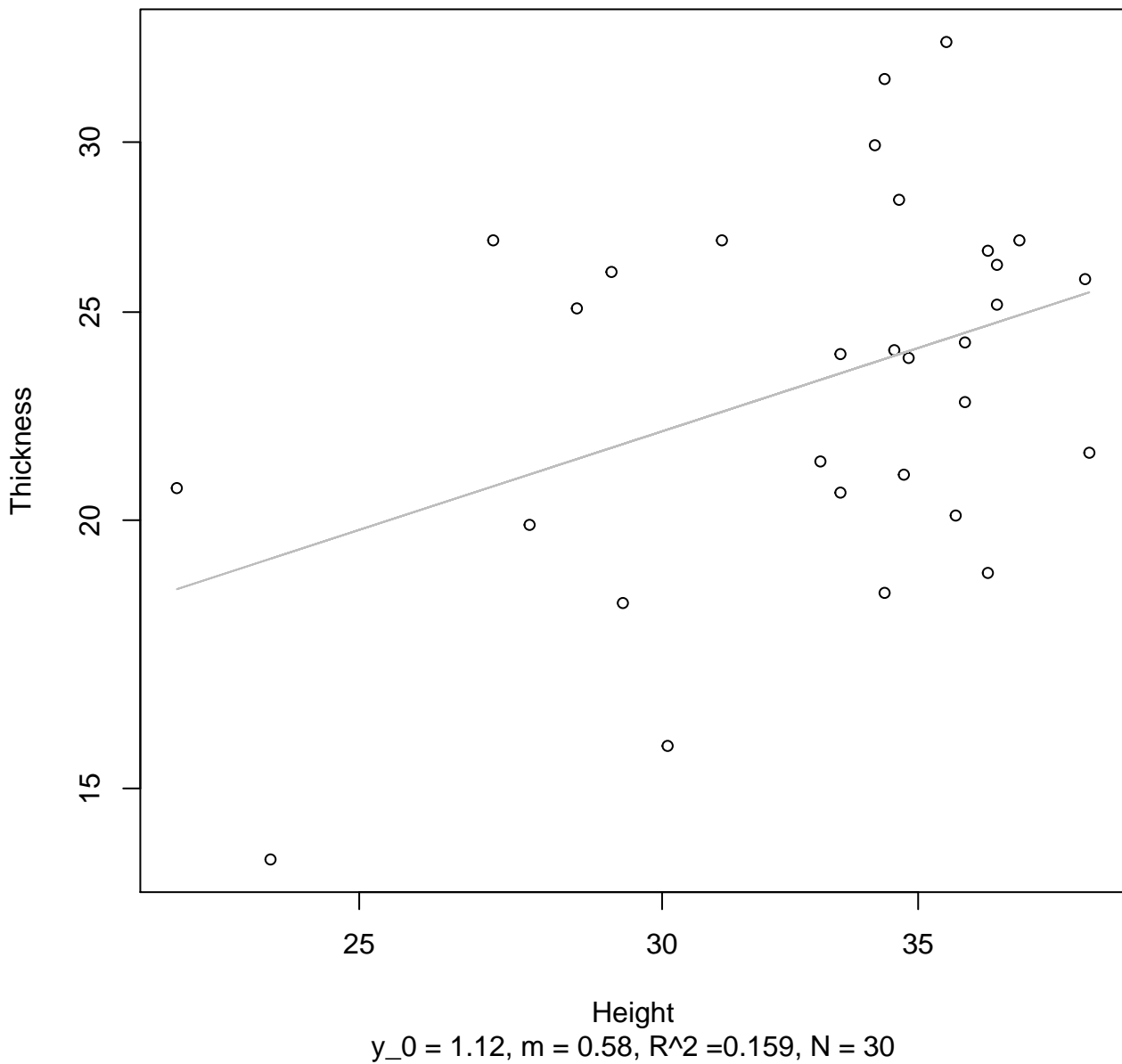
Height vs. Thickness
Entire Dataset, 390Mode – Double Linear
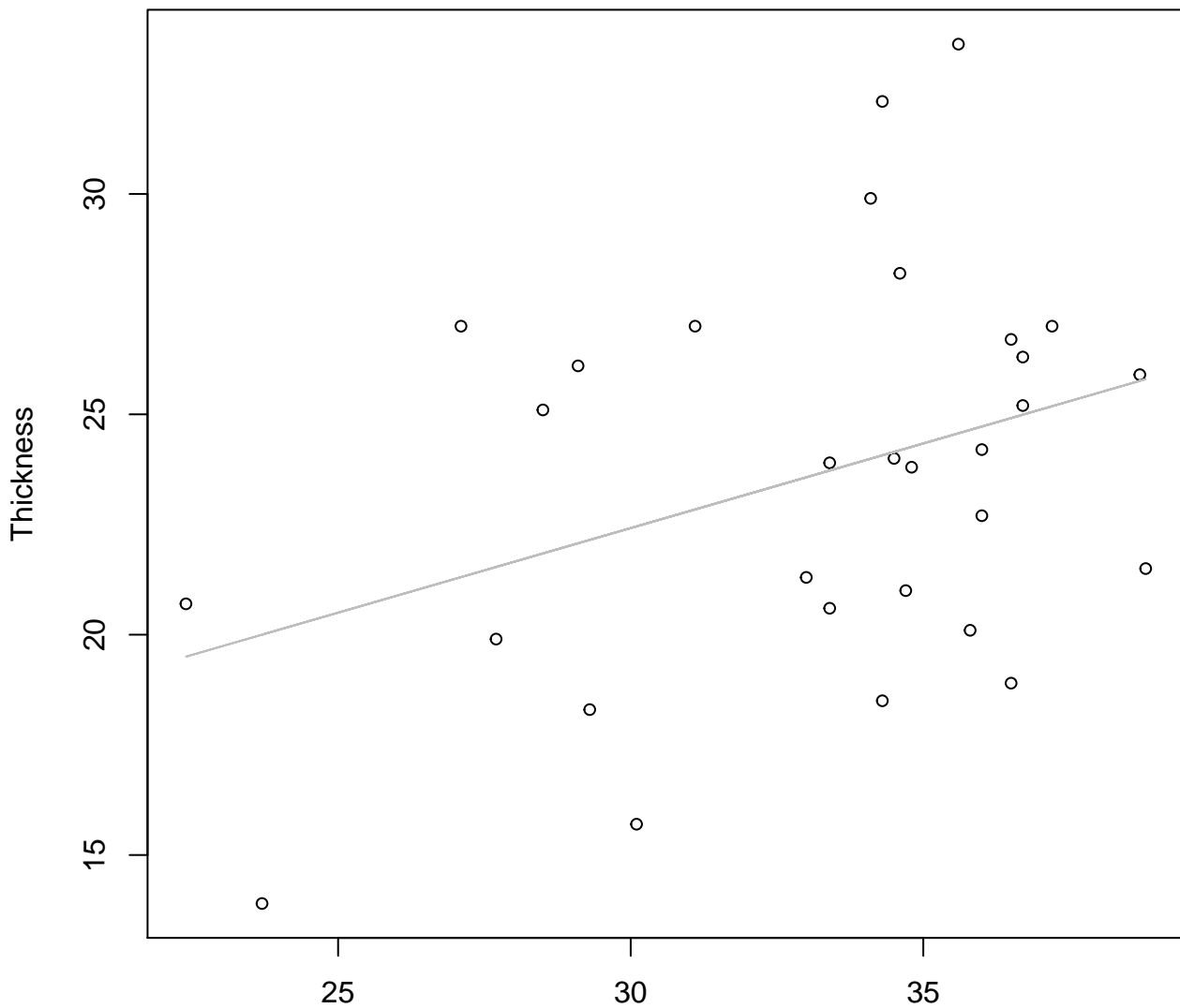
Thickness

Height
y_0 = 10.901, m = 0.384, R^2 =0.126, N = 30

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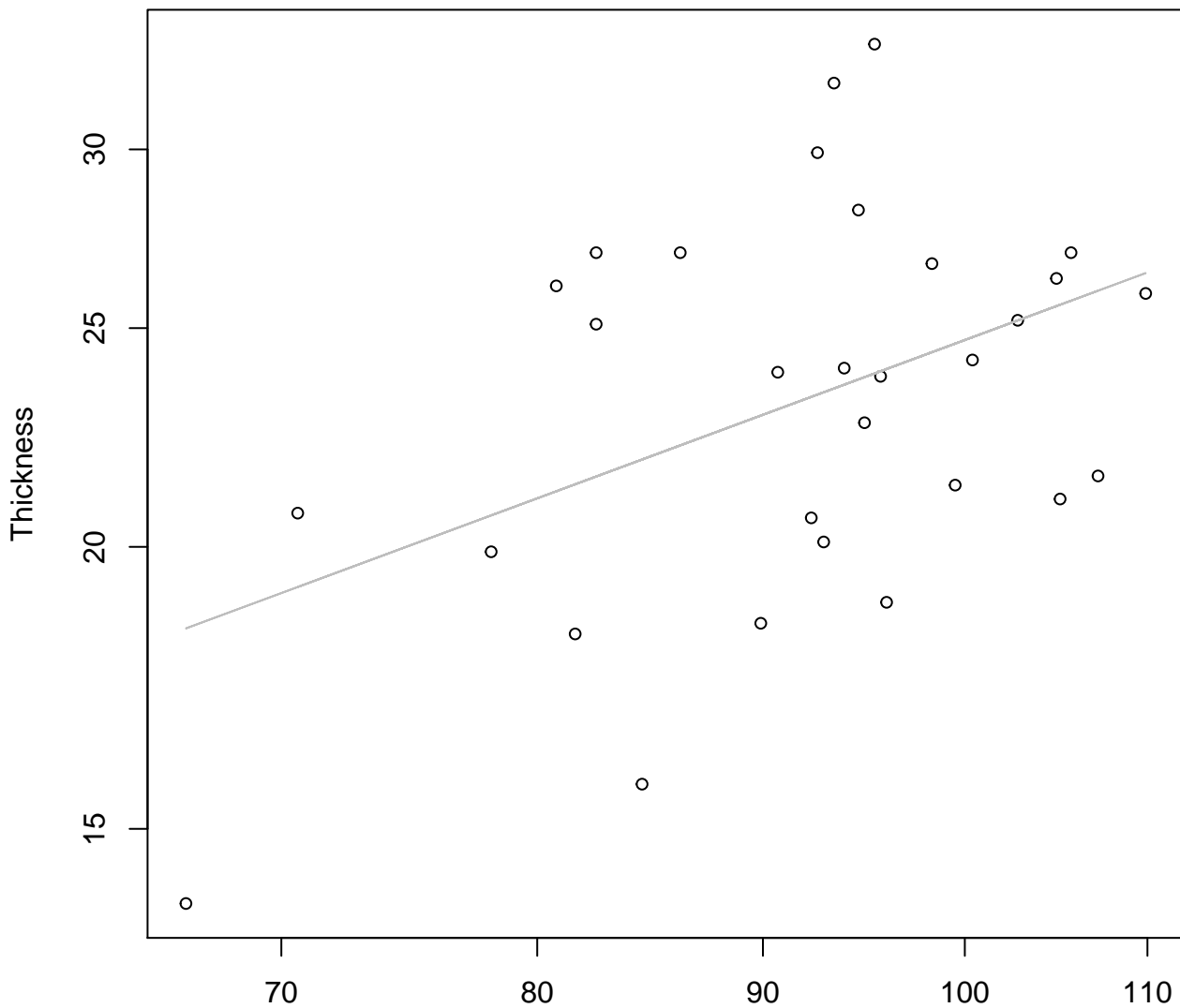
Thickness

Diameter
$y\_0 = -0.126$, m = 0.724, R^2 =0.189, N = 30

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

Thickness
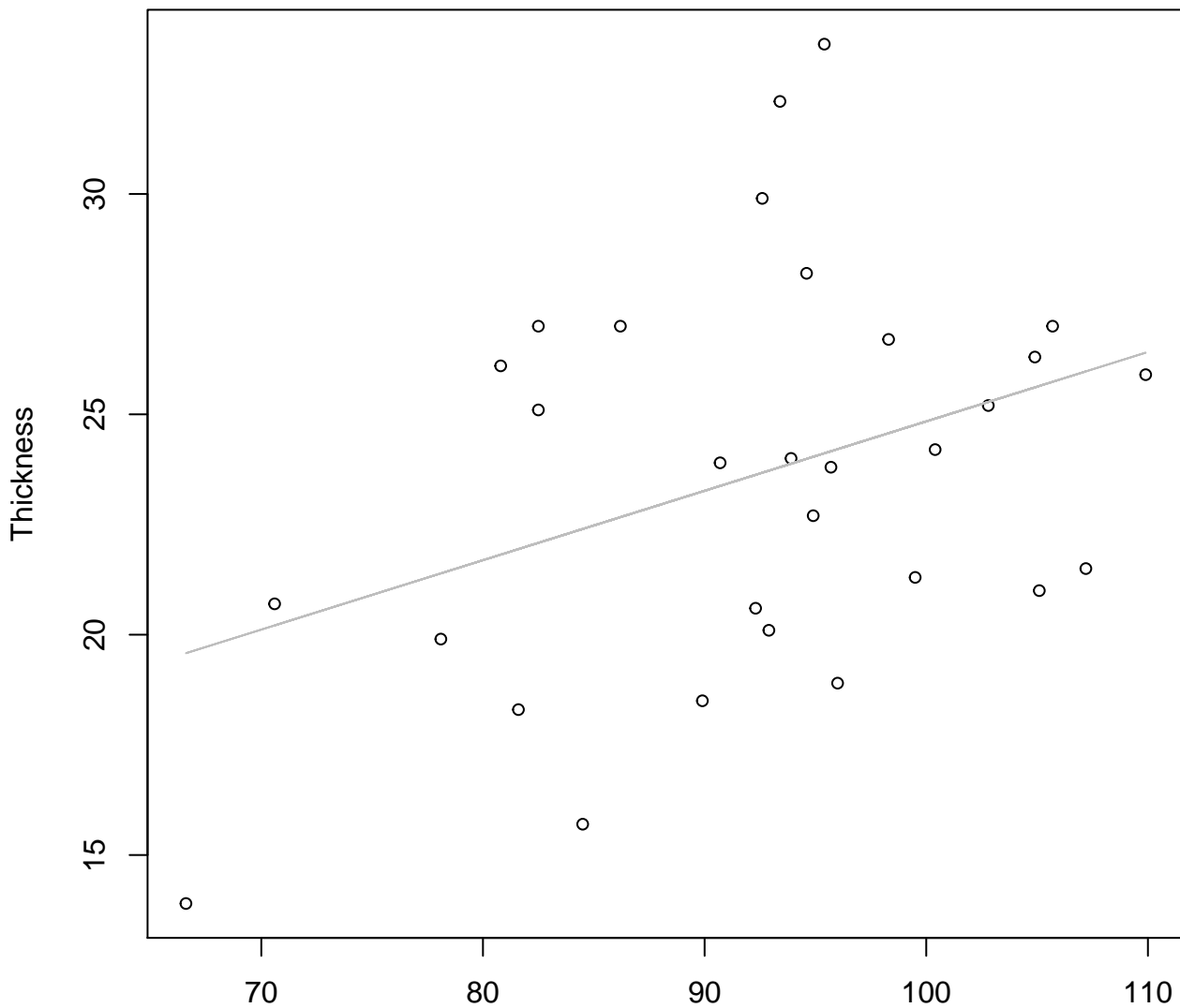
Diameter
y_0 = 9.091, m = 0.157, R^2 =0.135, N = 30

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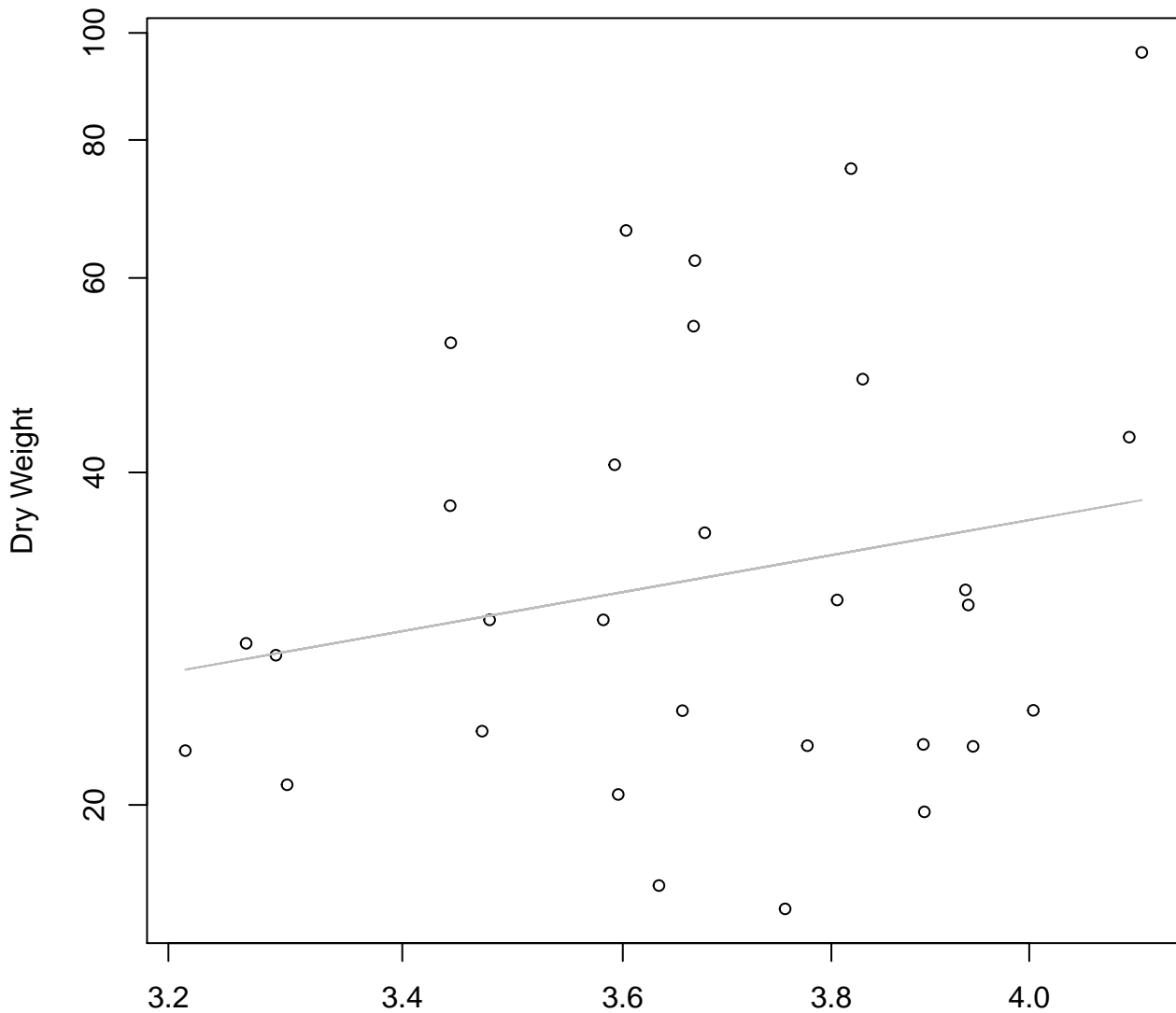
Dry Weight

Diameter / Width
y_0 = 1.613, m = 1.426, R^2 =0.044, N = 30

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

Dry Weight
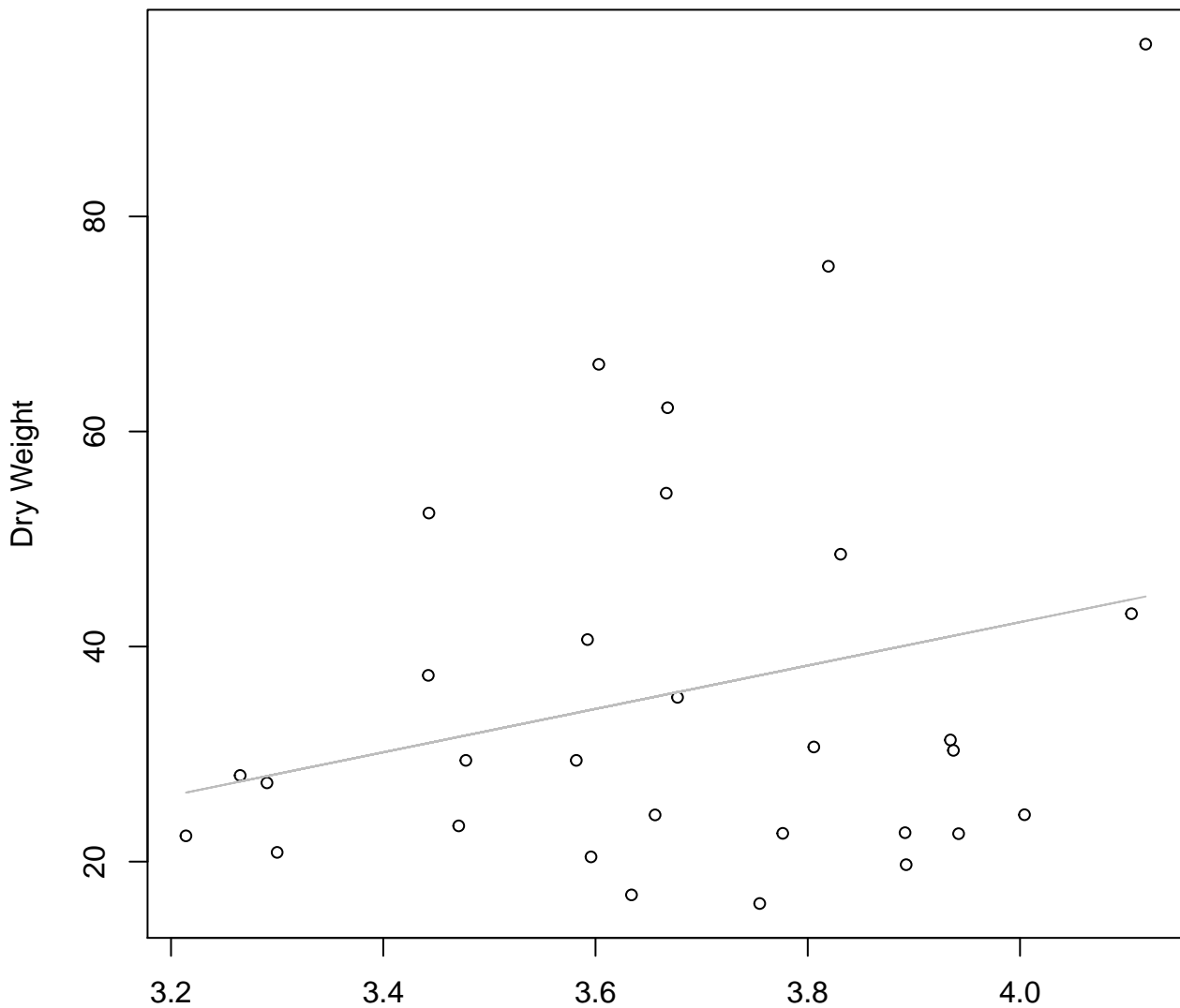
Diameter / Width
y_0 = −38.401, m = 20.167, R^2 =0.068, N = 30

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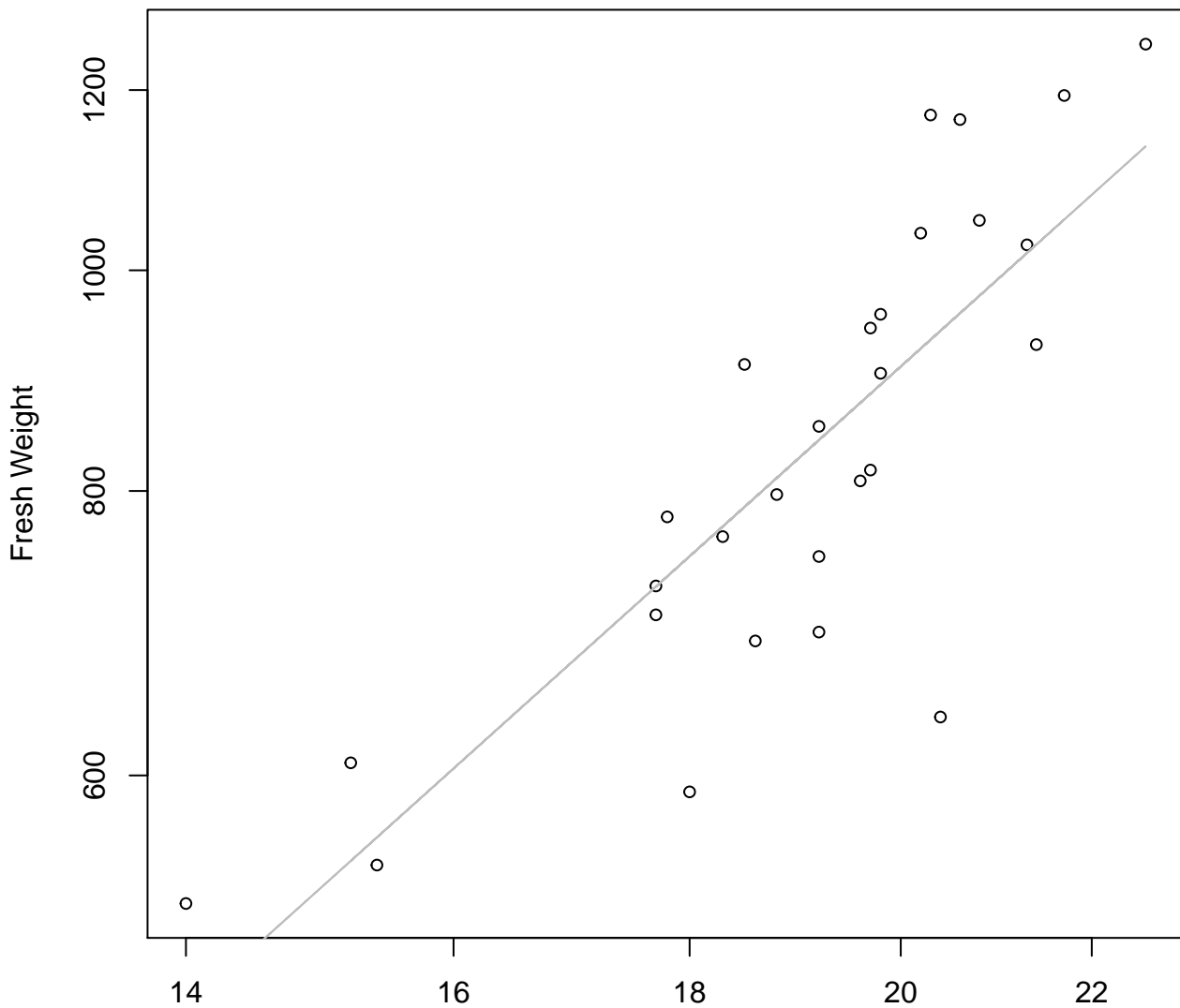
Fresh Weight

Width
y_0 = 1.352, m = 1.822, R^2 =0.679, N = 28

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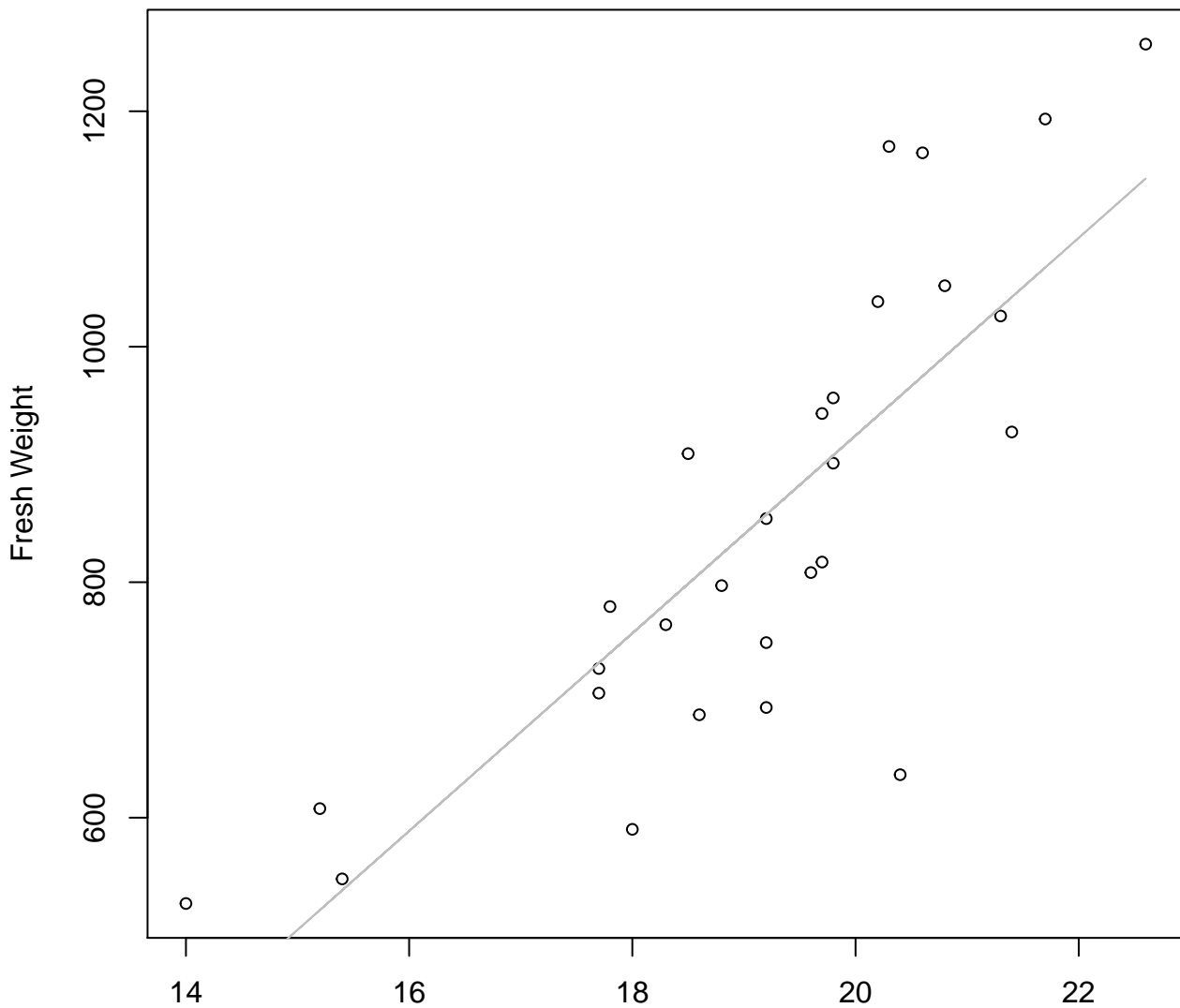
Fresh Weight

Width
$y\_0 = -754.821$, $m = 83.969$, $R^2 = 0.66$, $N = 28$

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

Fresh Weight

Height
y_0 = 0.65, m = 1.685, R^2 =0.689, N = 28

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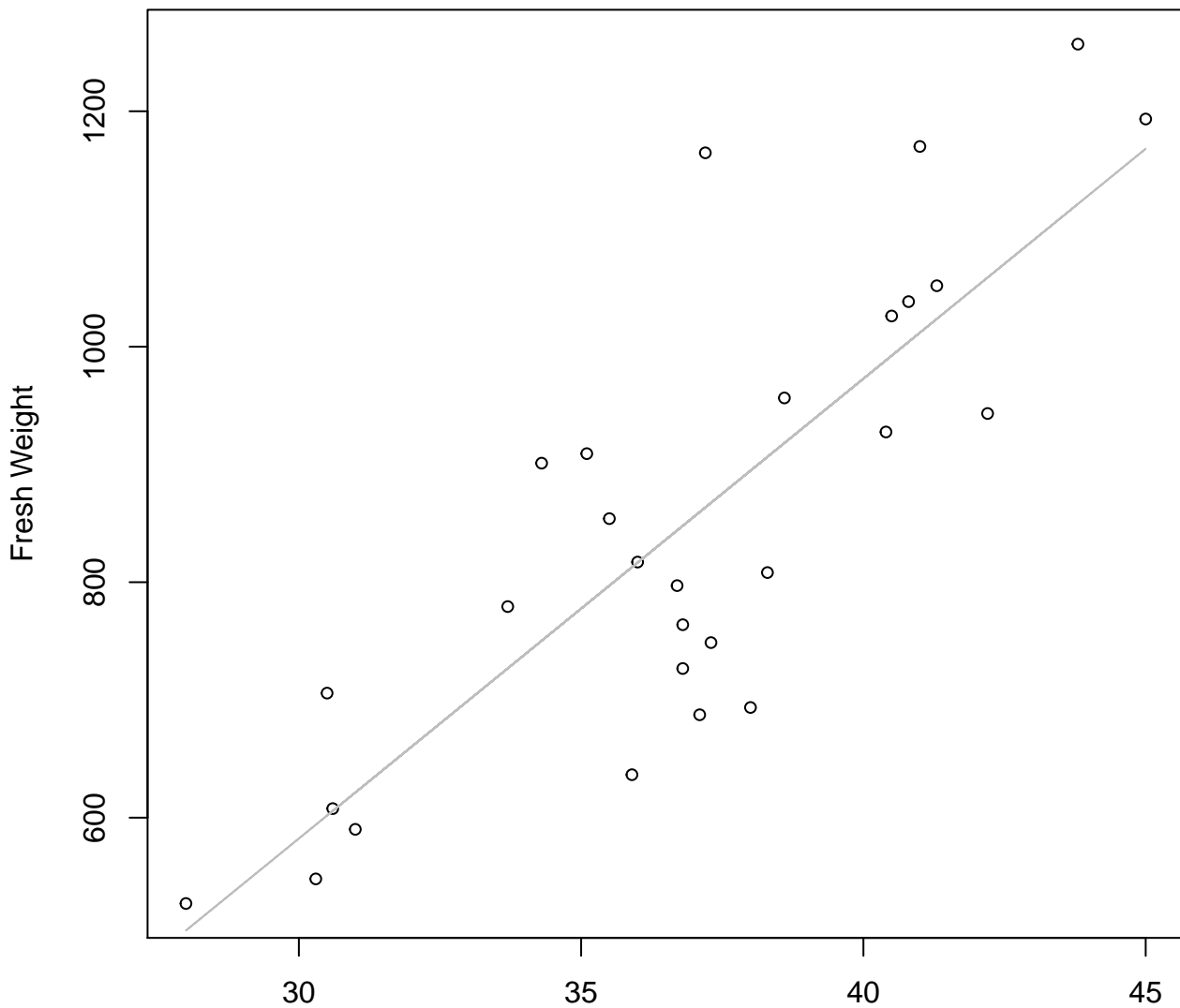
Fresh Weight

Height
y_0 = −589.408, m = 39.057, R^2 =0.67, N = 28

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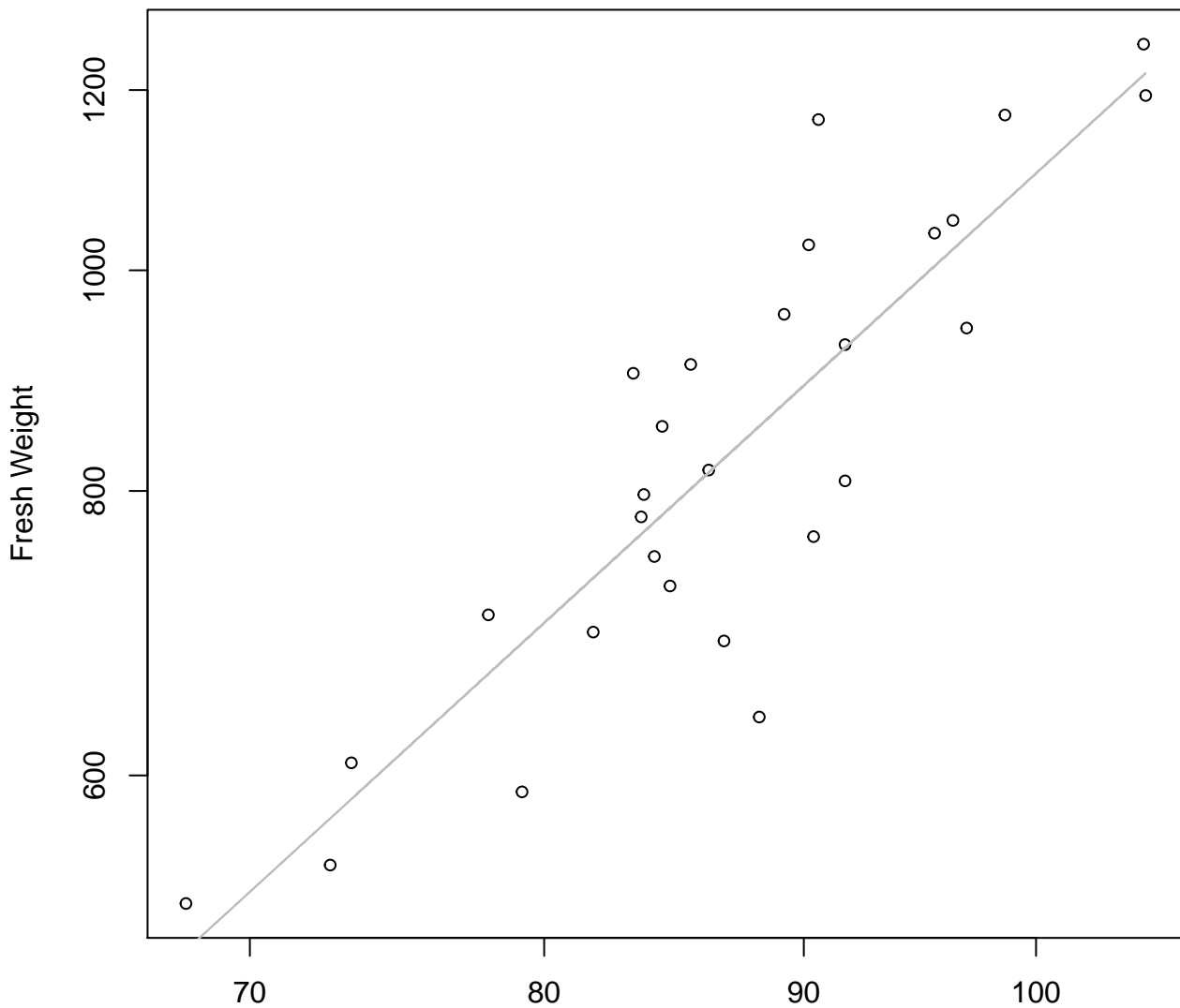
Fresh Weight

Diameter
$y\_0 = -2.376$, m = 2.037, R^2 =0.759, N = 28

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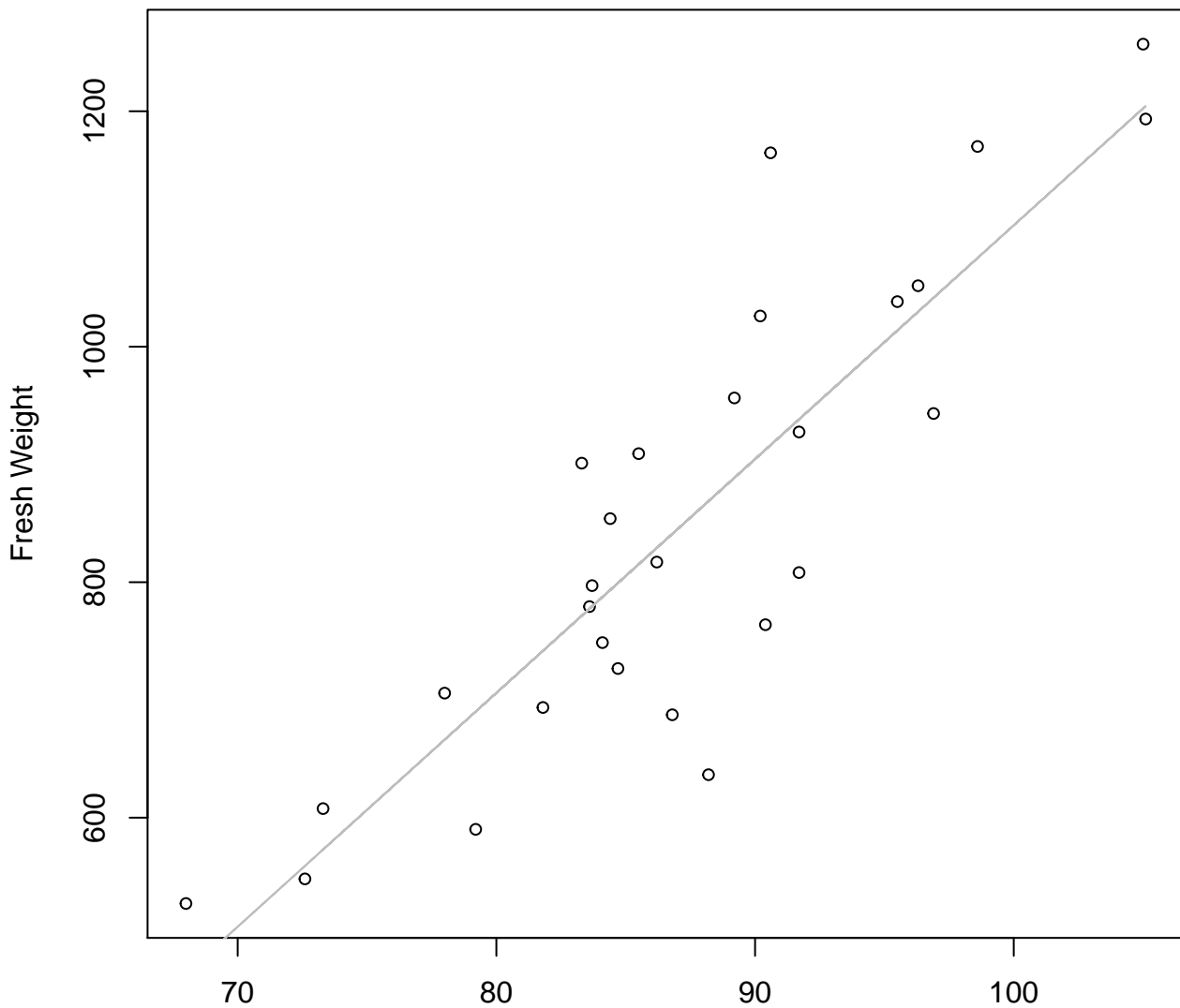
Fresh Weight

Diameter

$y\_0 = -882.723$, $m = 19.859$, $R^2 = 0.752$, $N = 28$

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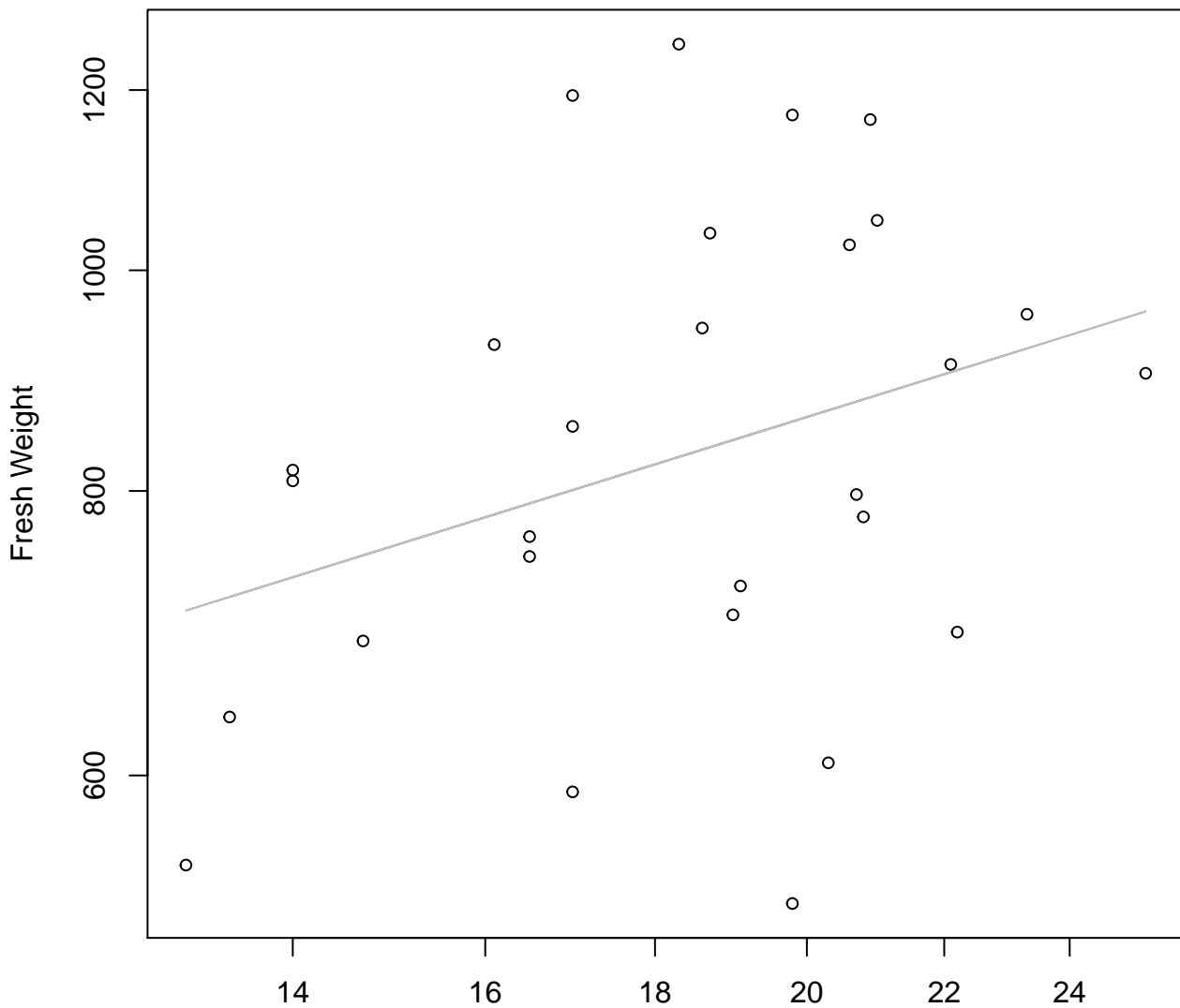
Fresh Weight

Thickness
$y\_0 = 5.398$, $m = 0.454$, $R^2 = 0.107$, $N = 28$

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

Fresh Weight

Thickness
$y\_0 = 497.287, m = 19.061, R^2 = 0.086, N = 28$
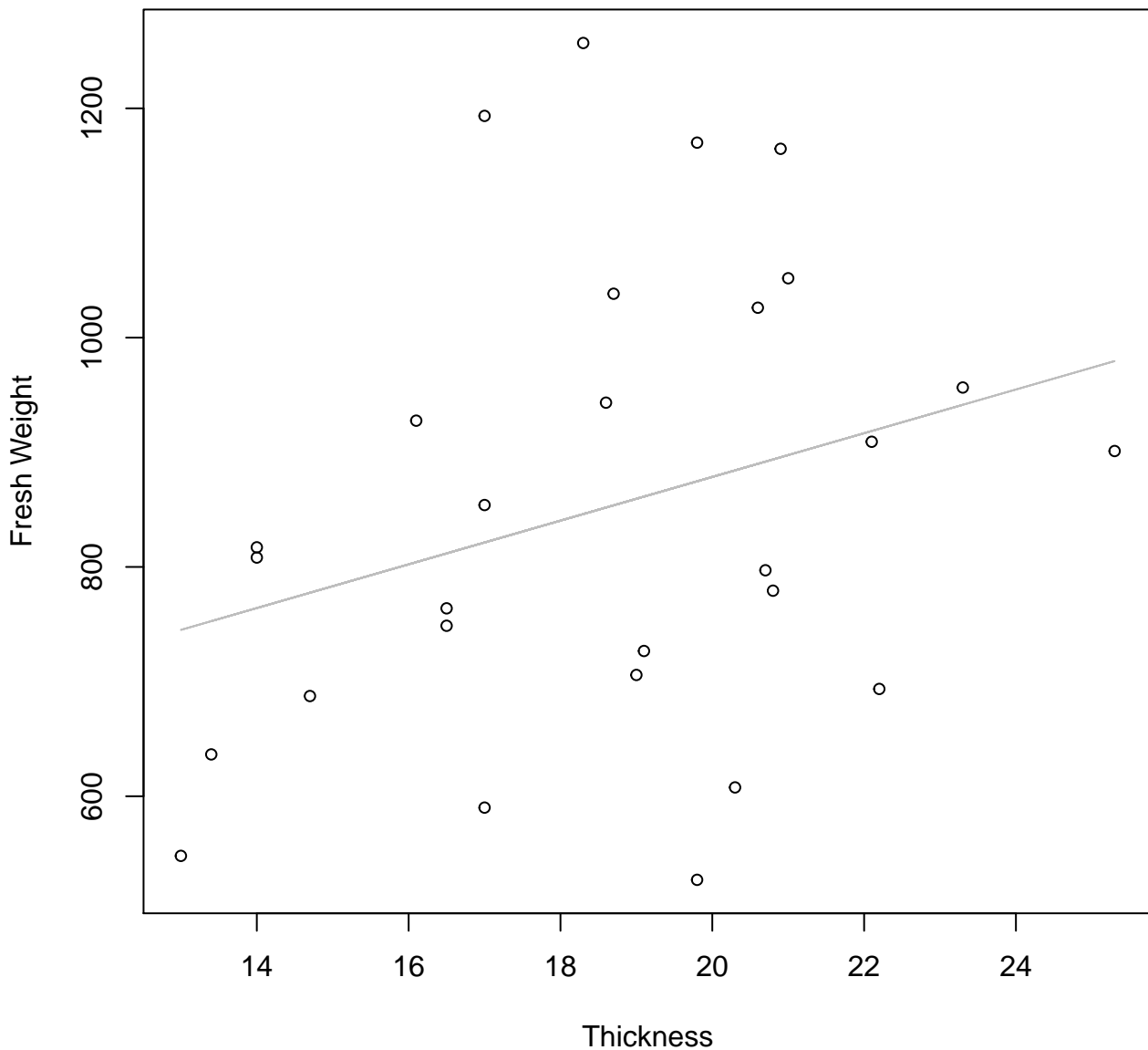
Diameter / Width vs. Fresh Weight
Entire Dataset, 572Mode – Double Log
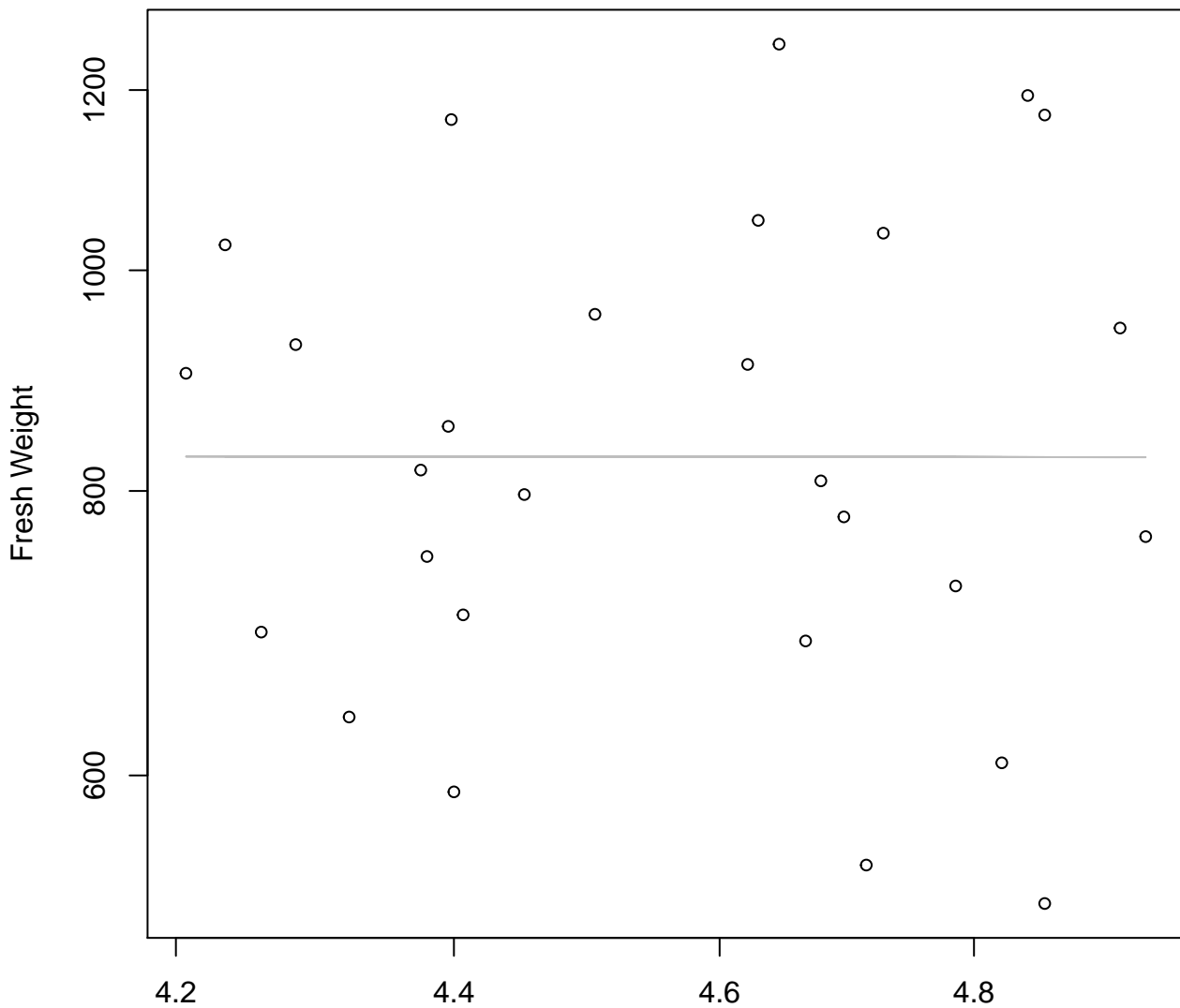
Fresh Weight

Diameter / Width
y_0 = 6.725, m = −0.004, R^2 =0, N = 28

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

Fresh Weight
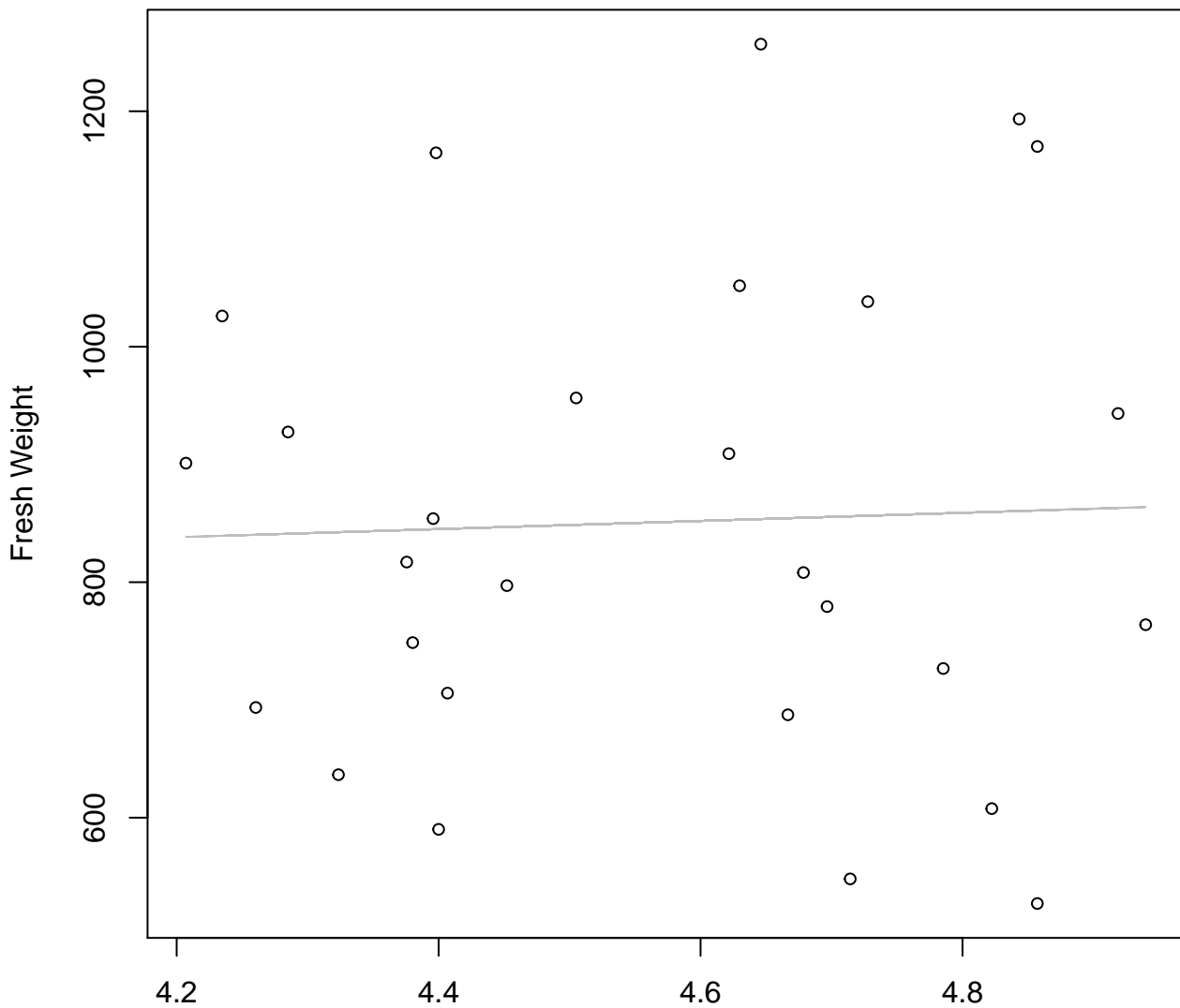
Diameter / Width
y_0 = 692.927, m = 34.588, R^2 =0.002, N = 28

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

Width
y_0 = 0.801, m = 0.951, R^2 =0.762, N = 28

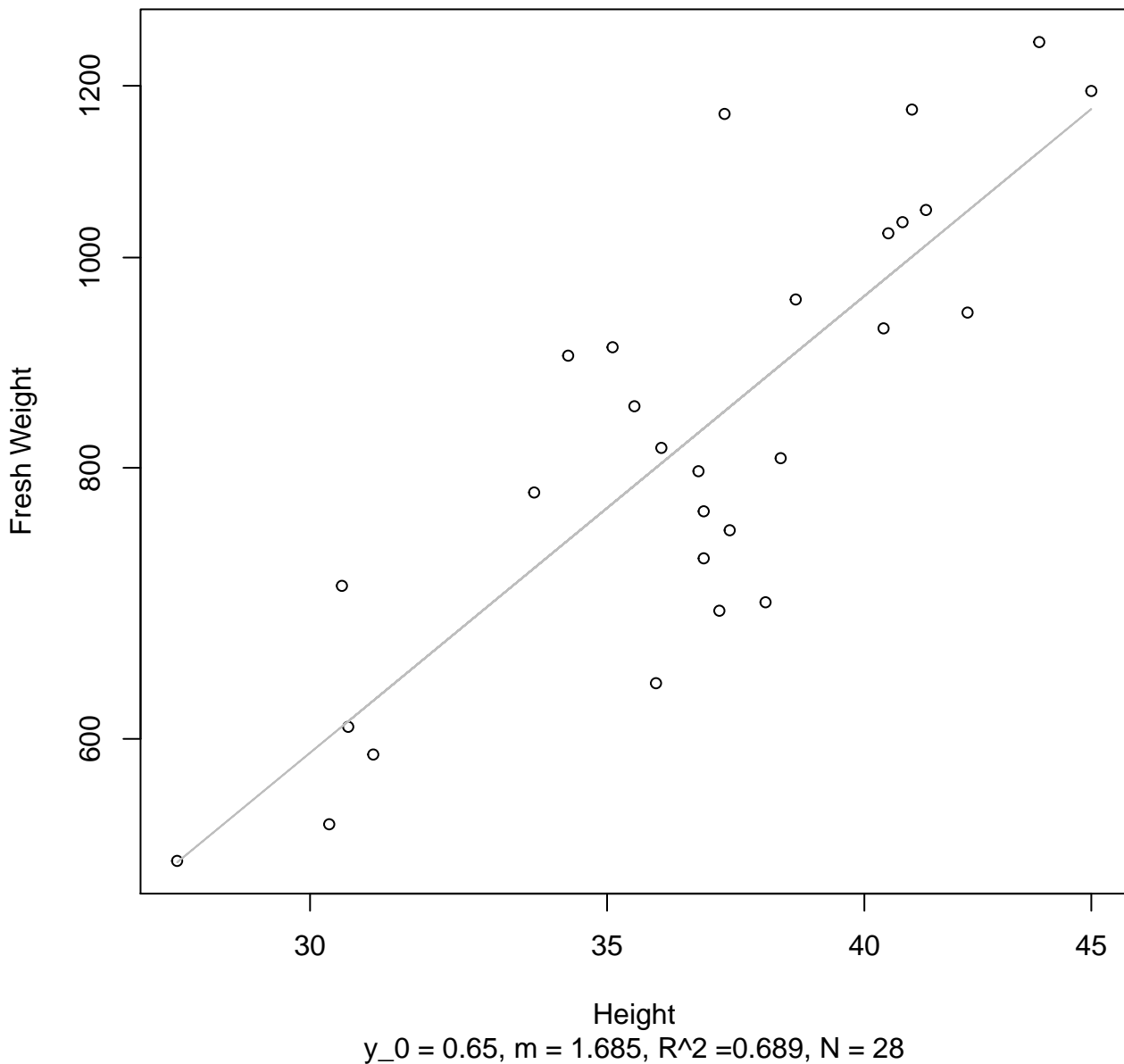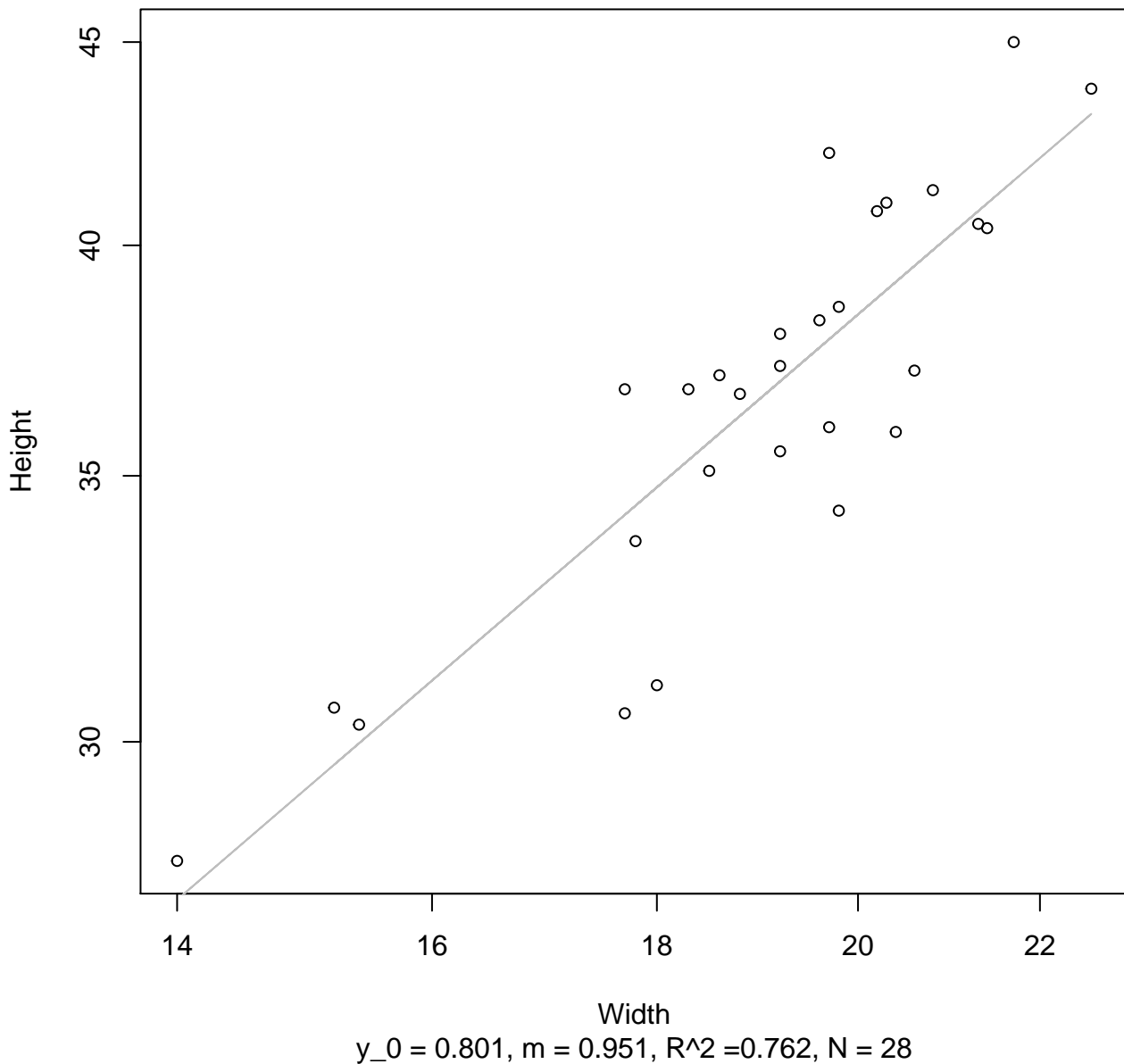**Width vs. Height**
Entire Dataset, 572Mode – Double Linear

Height
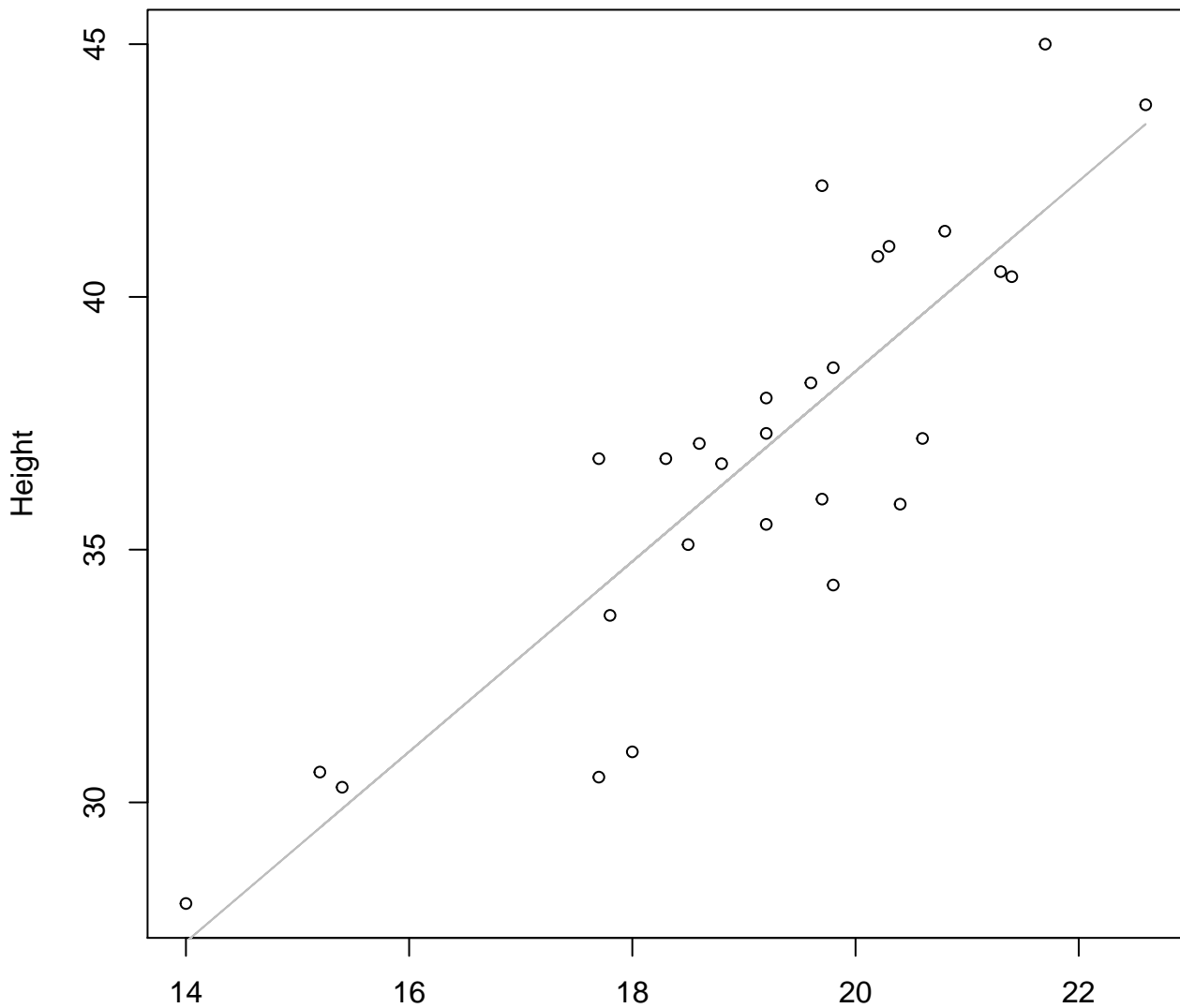
Width
y_0 = 0.902, m = 1.881, R^2 =0.754, N = 28

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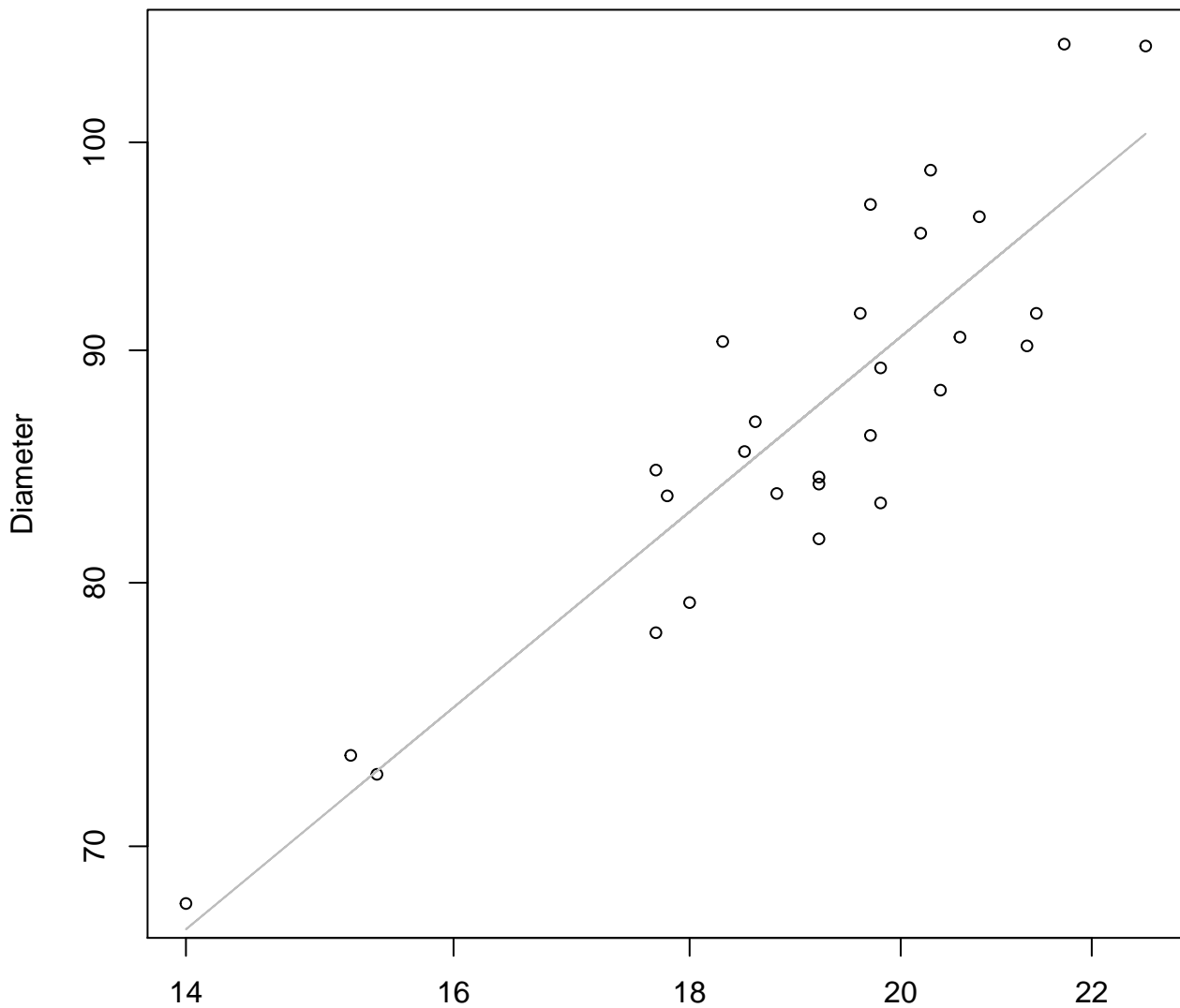
Diameter

Width
y_0 = 1.985, m = 0.842, R^2 =0.793, N = 28

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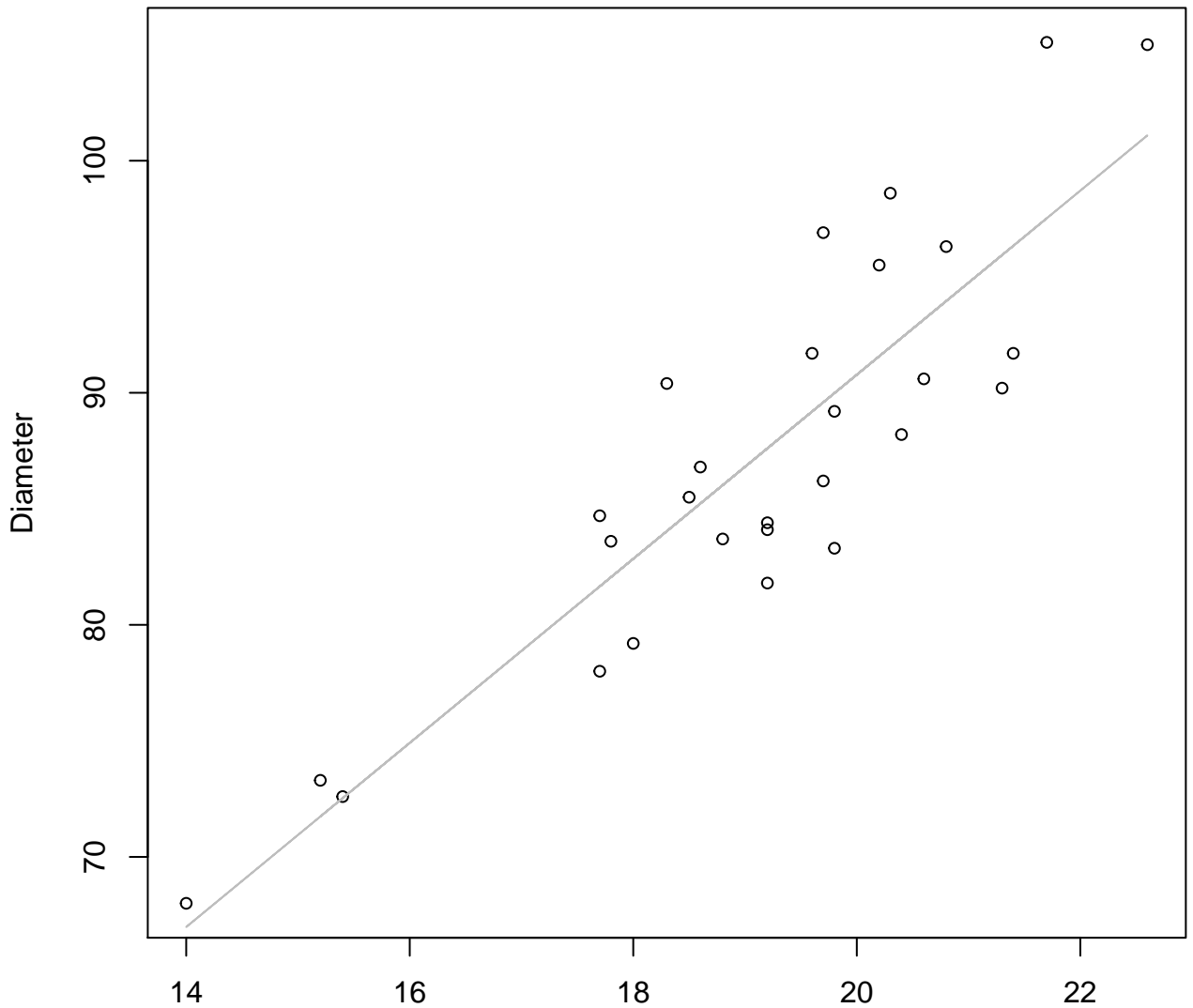
Diameter

Width
y_0 = 11.45, m = 3.966, R^2 =0.773, N = 28

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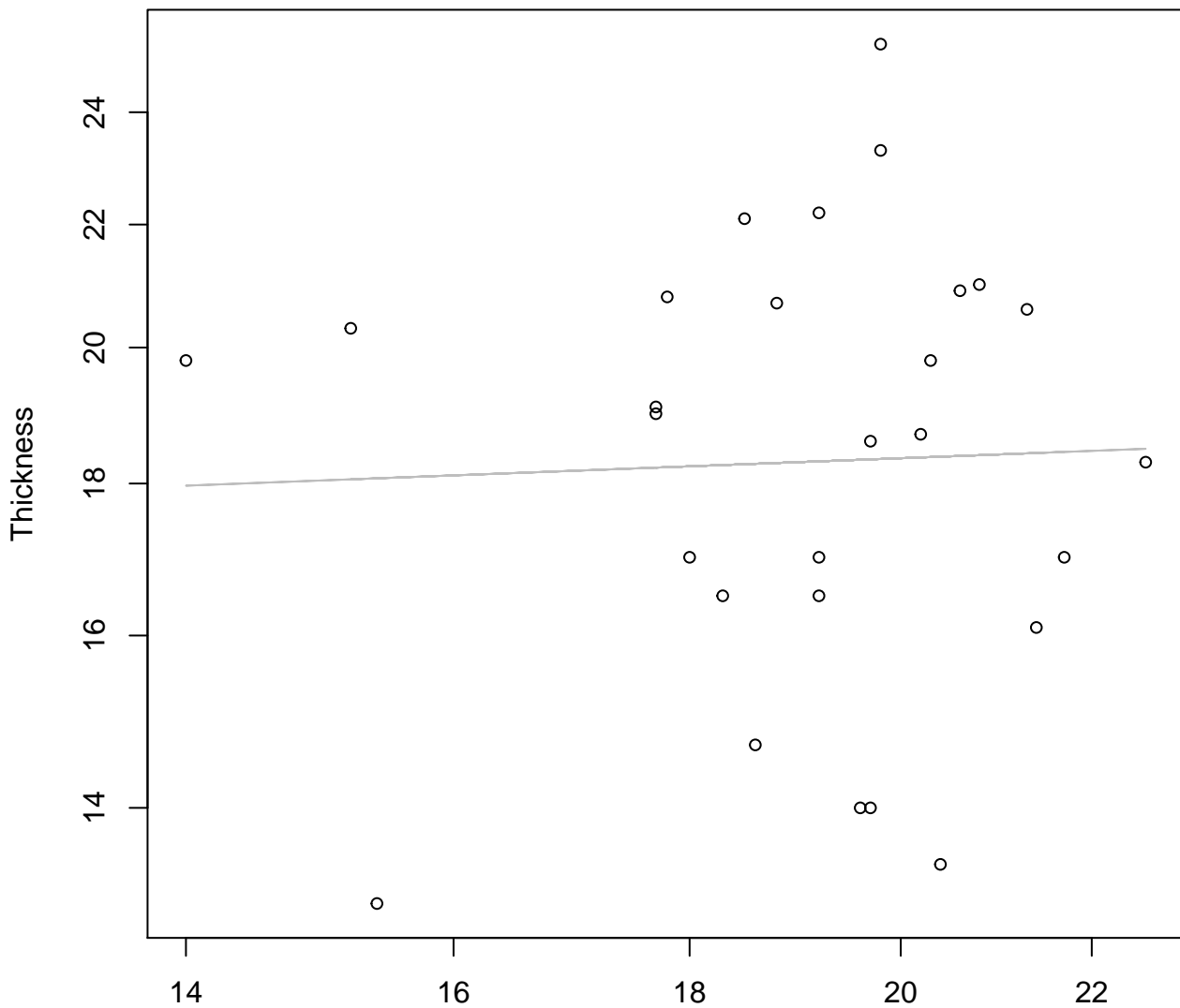
Thickness

Width
$y\_0 = 2.731$, m = 0.06, R^2 =0.001, N = 28

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

Thickness

Width
$y\_0 = 17.6$, $m = 0.05$, $R^2 = 0.001$, $N = 28$
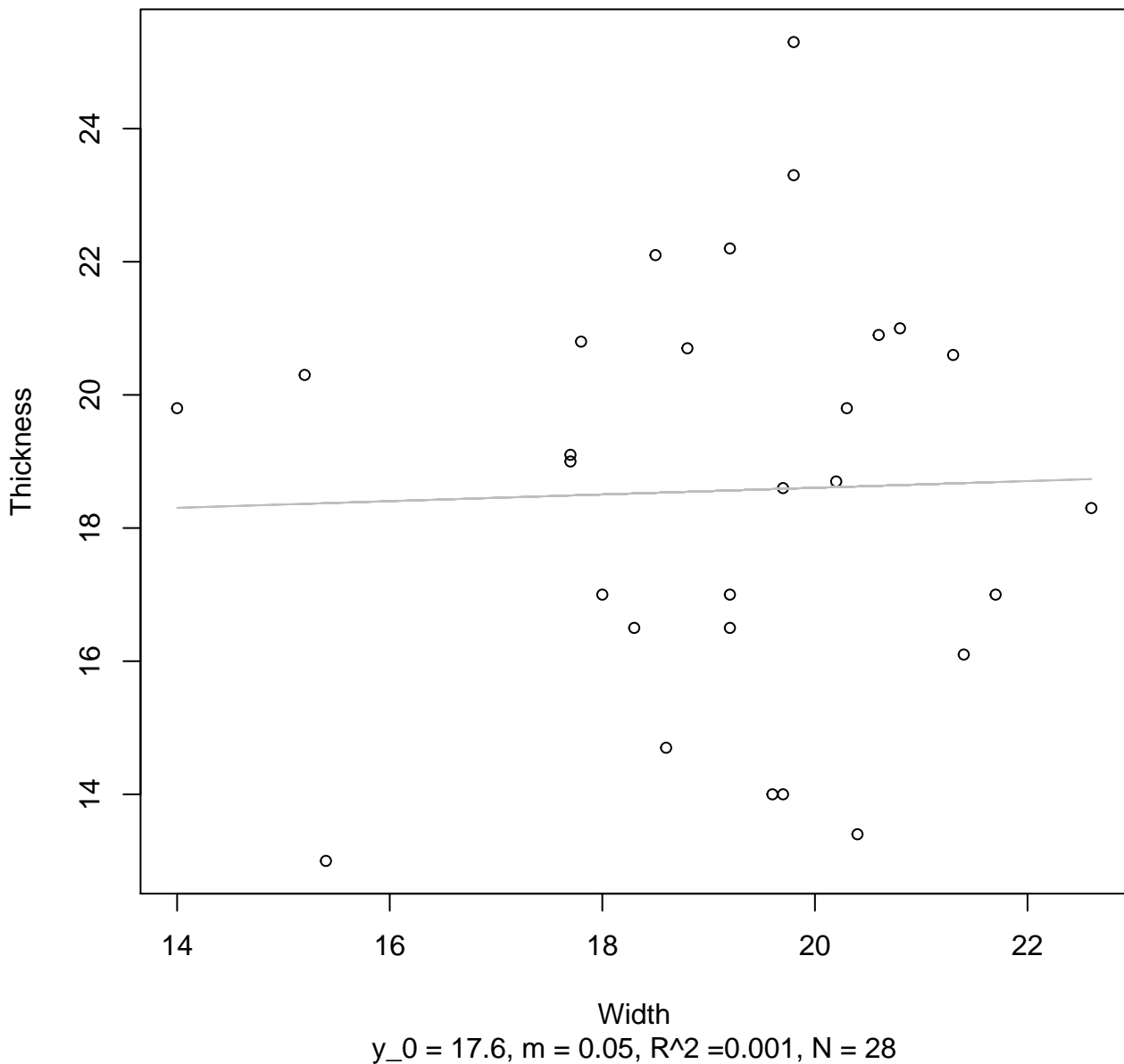
Height vs. Diameter
Entire Dataset, 572Mode – Double Log
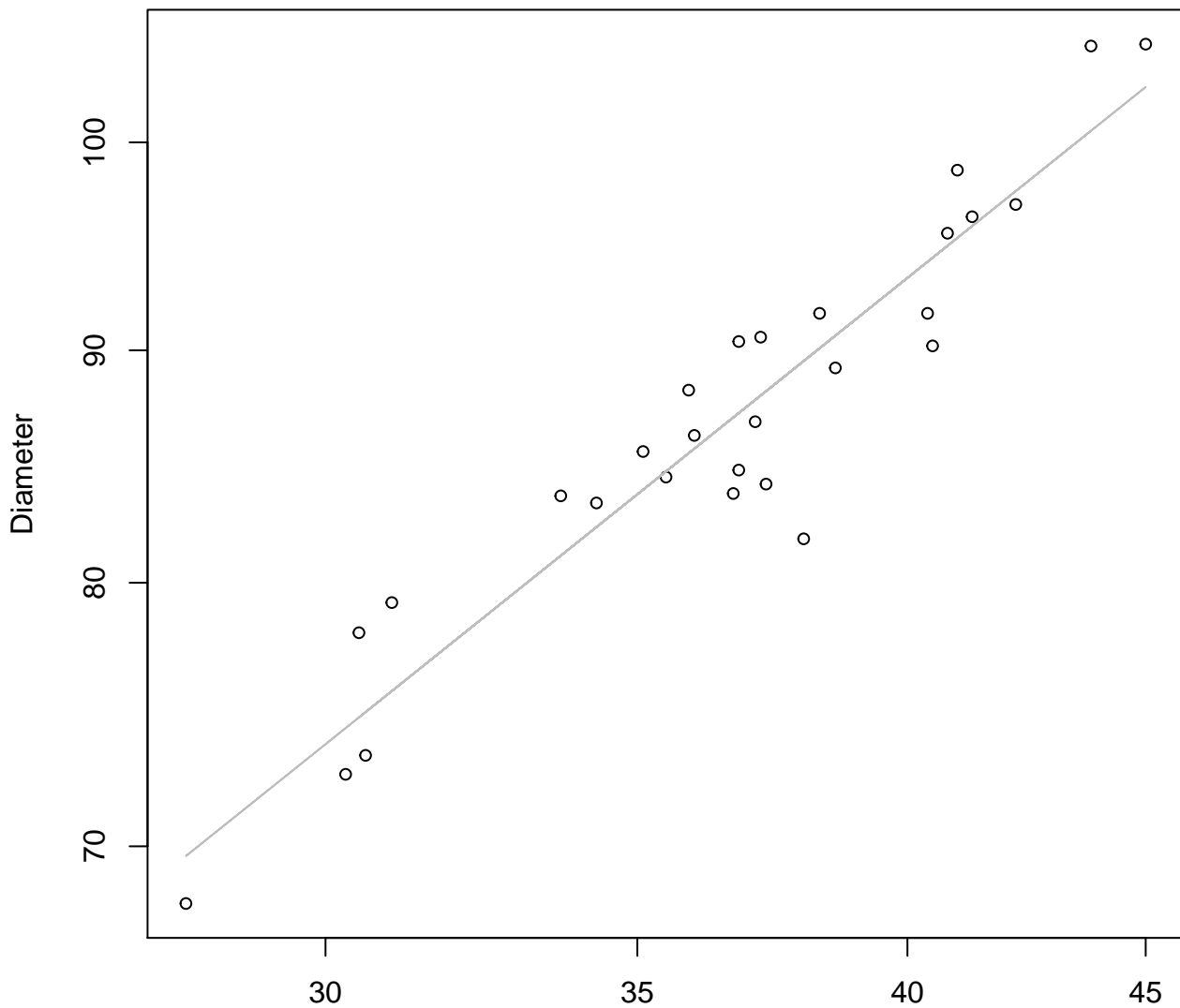
Diameter

Height
y_0 = 1.507, m = 0.821, R^2 =0.895, N = 28

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

Diameter

Height
y_0 = 14.649, m = 1.97, R^2 =0.895, N = 28
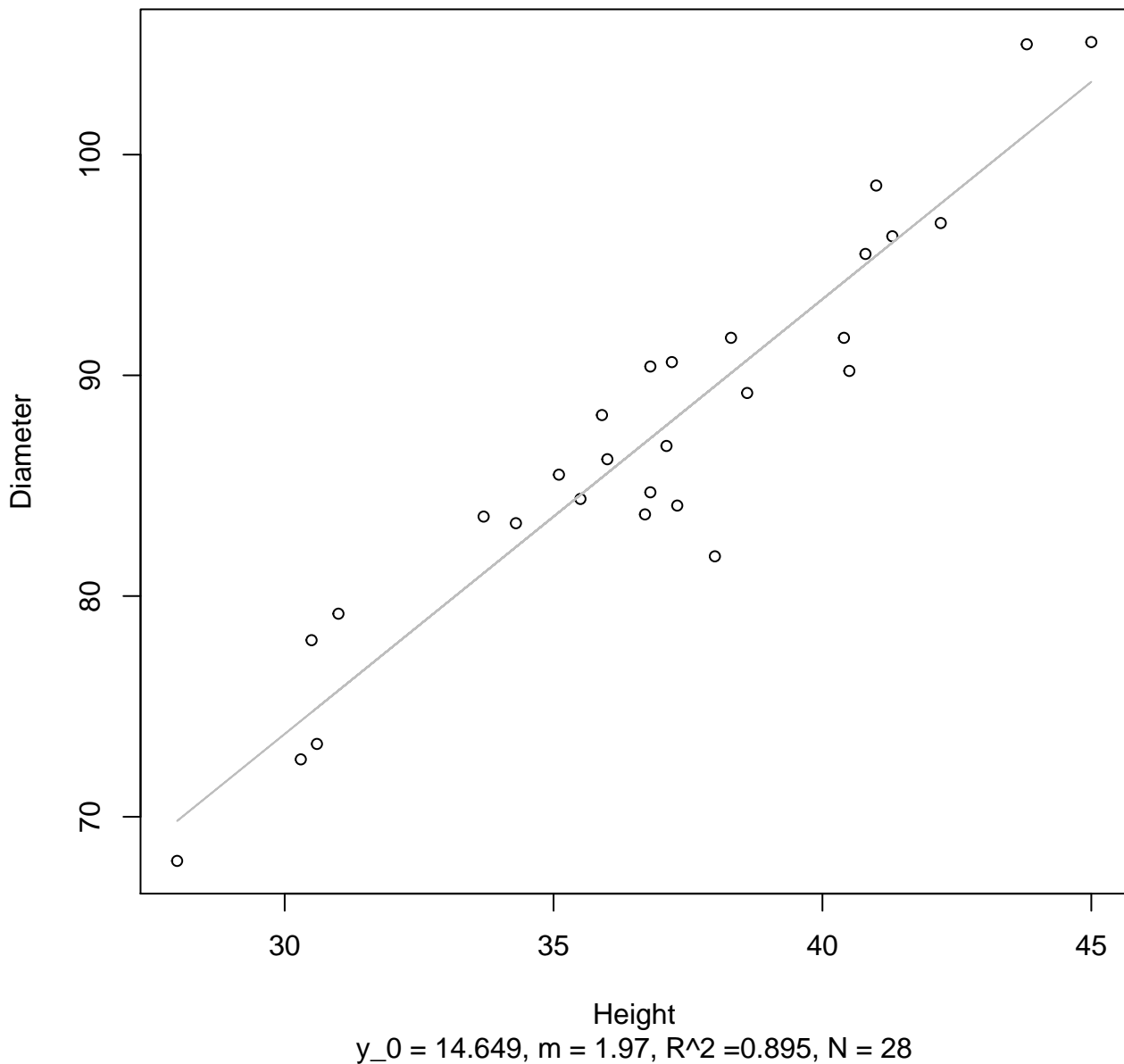
Height vs. Thickness
Entire Dataset, 572Mode – Double Log
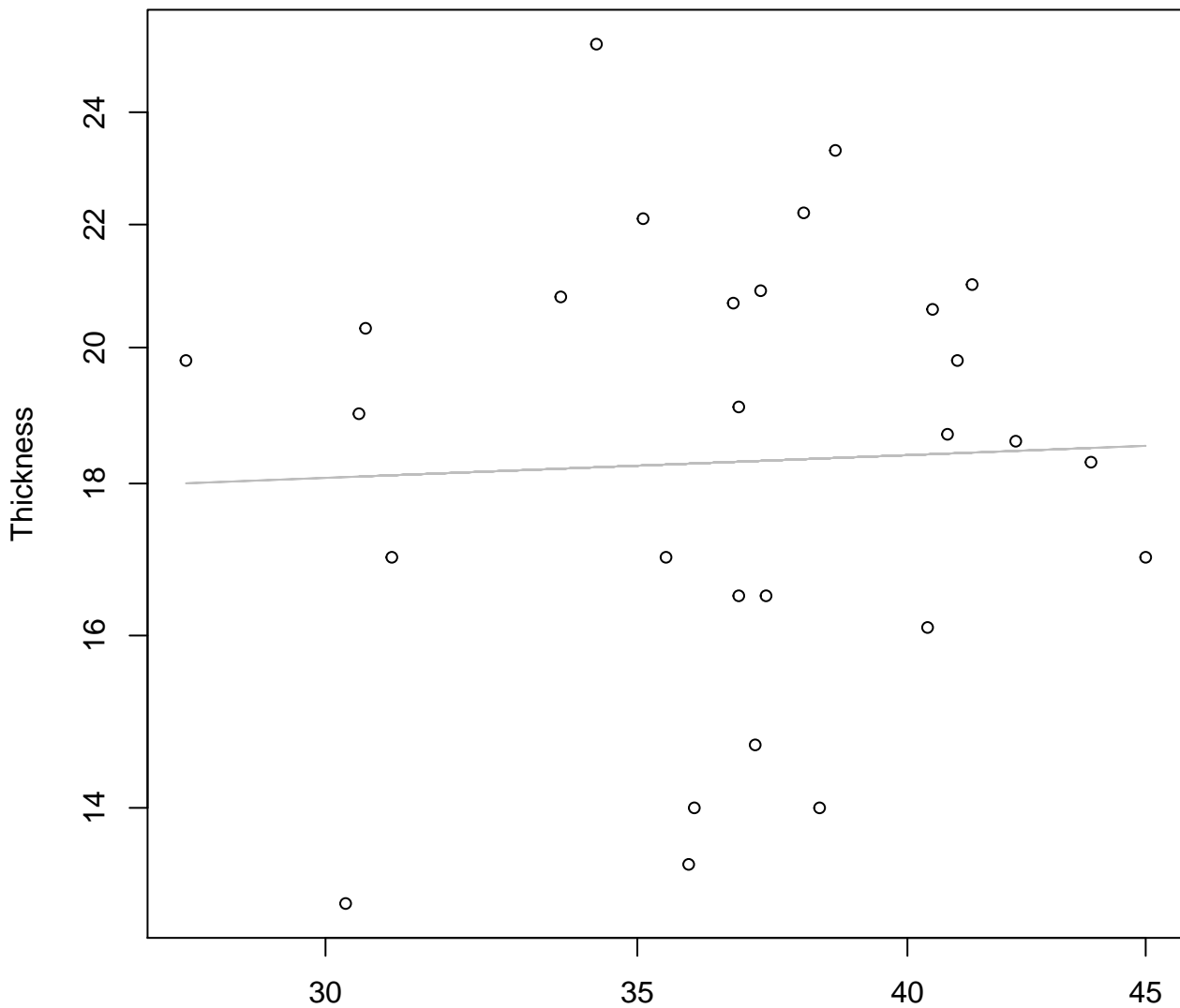
Thickness

Height
y_0 = 2.687, m = 0.061, R^2 =0.002, N = 28

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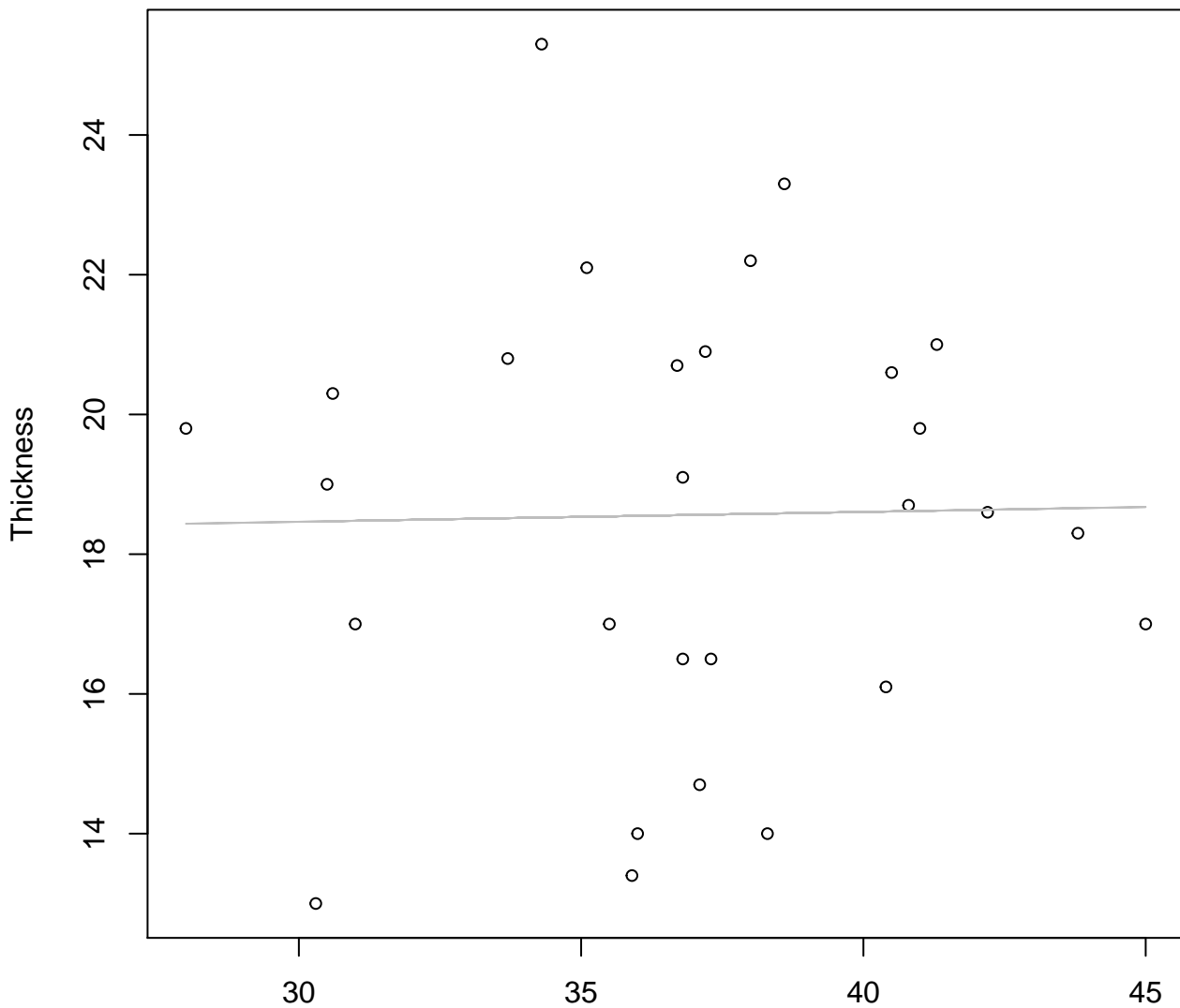
Thickness

Height
y_0 = 18.041, m = 0.014, R^2 =0, N = 28

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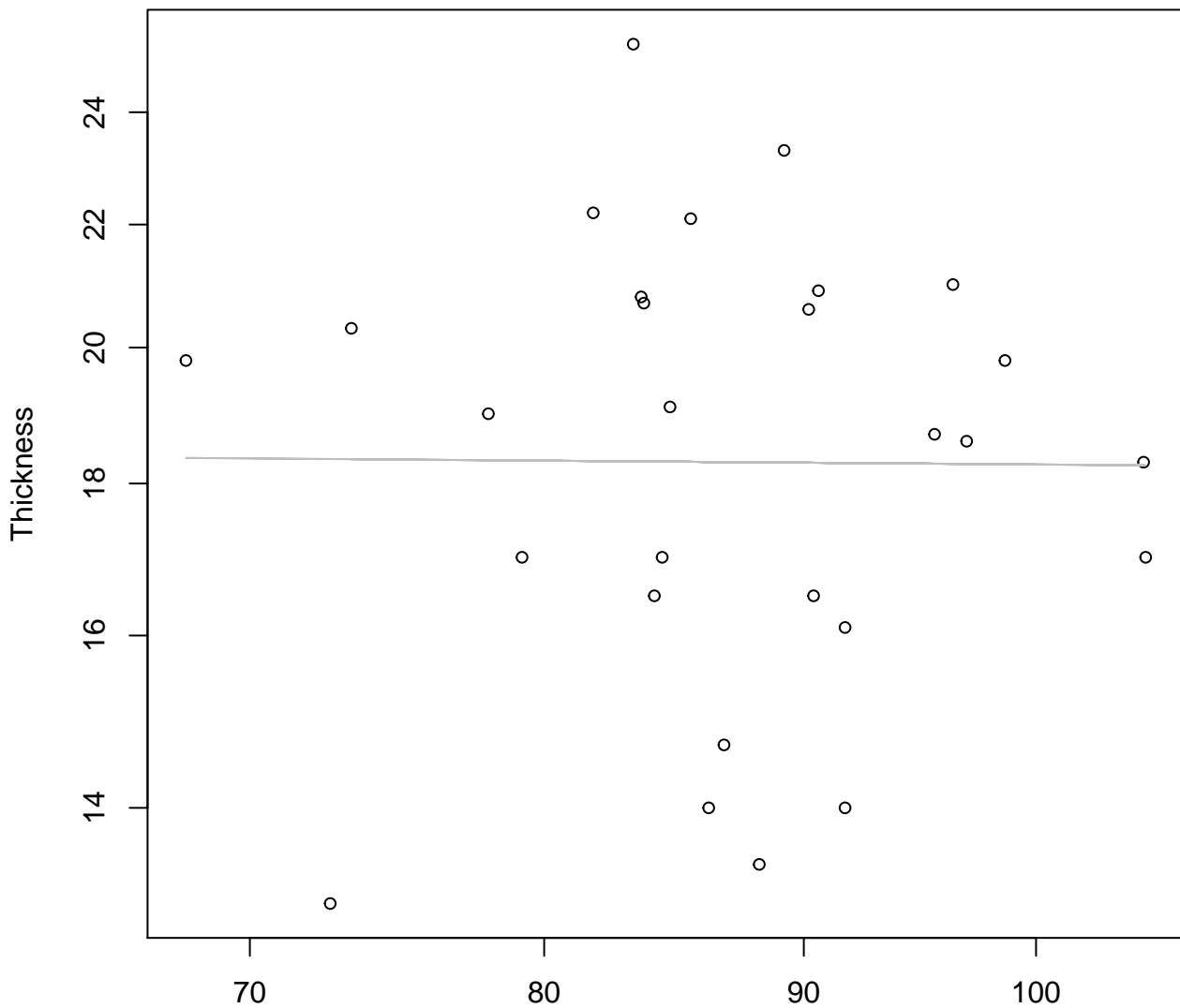
Thickness

Diameter
y_0 = 2.966, m = −0.013, R^2 =0, N = 28

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

Thickness
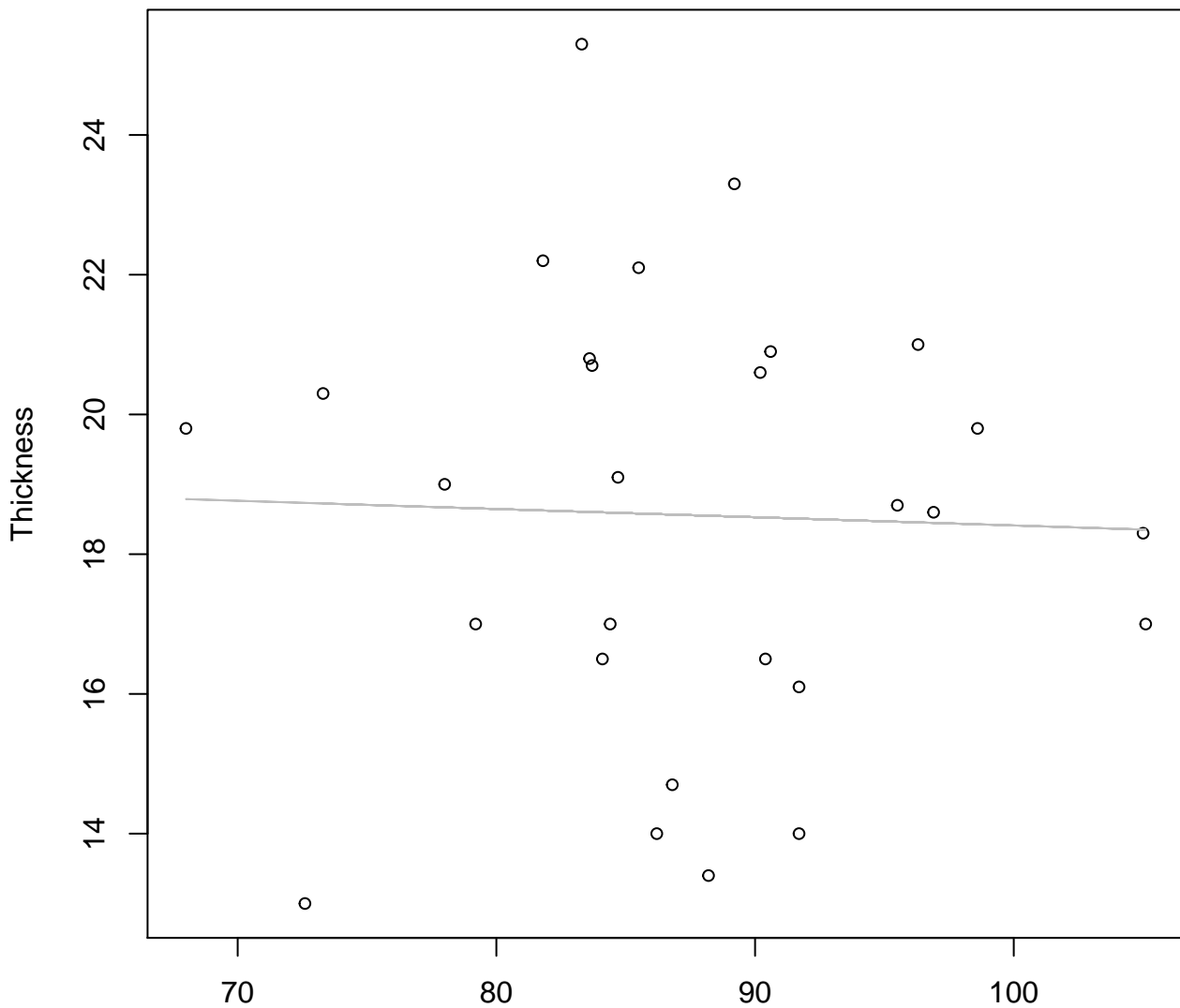
Diameter
y_0 = 19.589, m = −0.012, R^2 =0.001, N = 28

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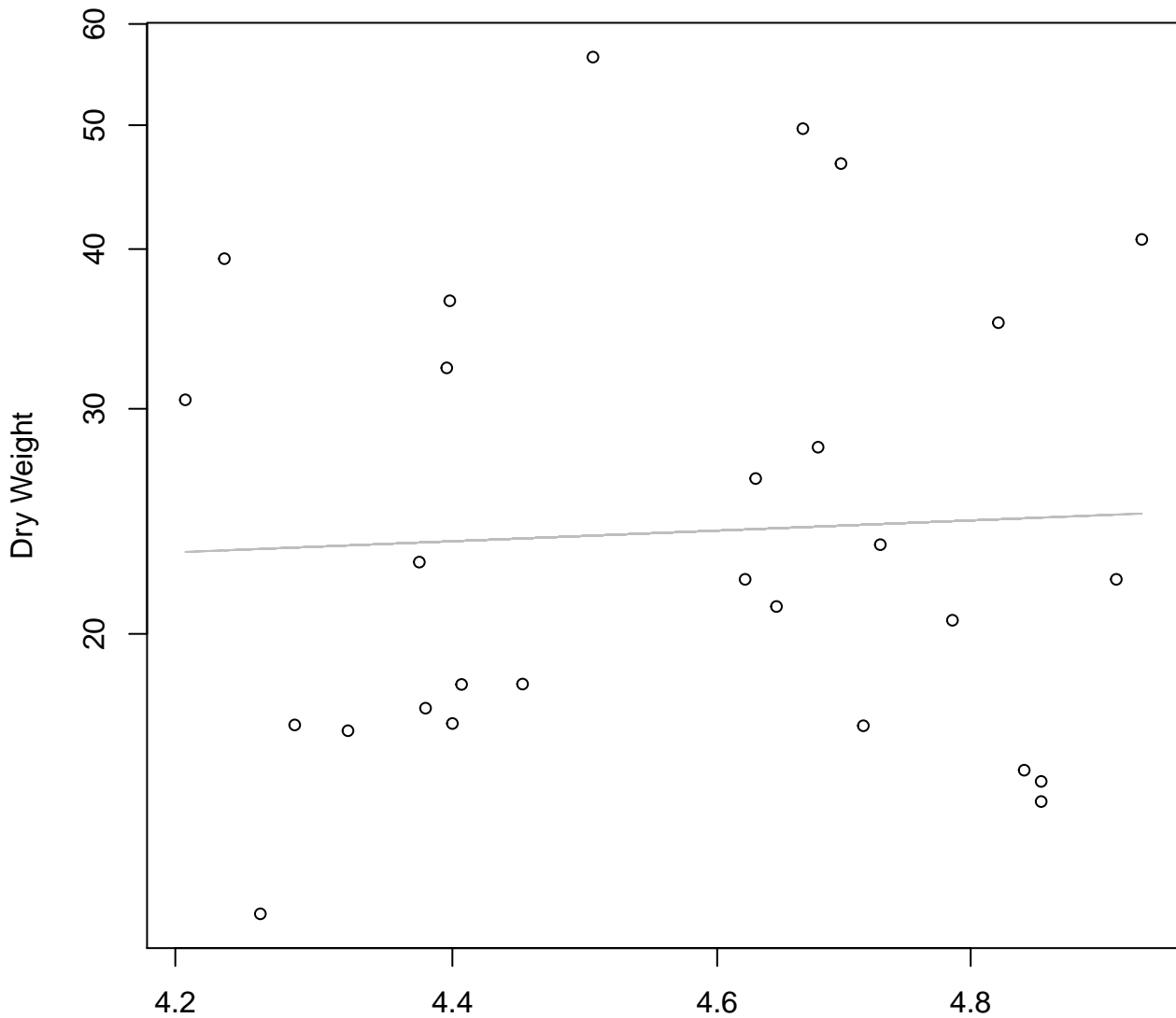
Dry Weight

Diameter / Width
y_0 = 2.525, m = 0.431, R^2 =0.003, N = 28

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

Dry Weight
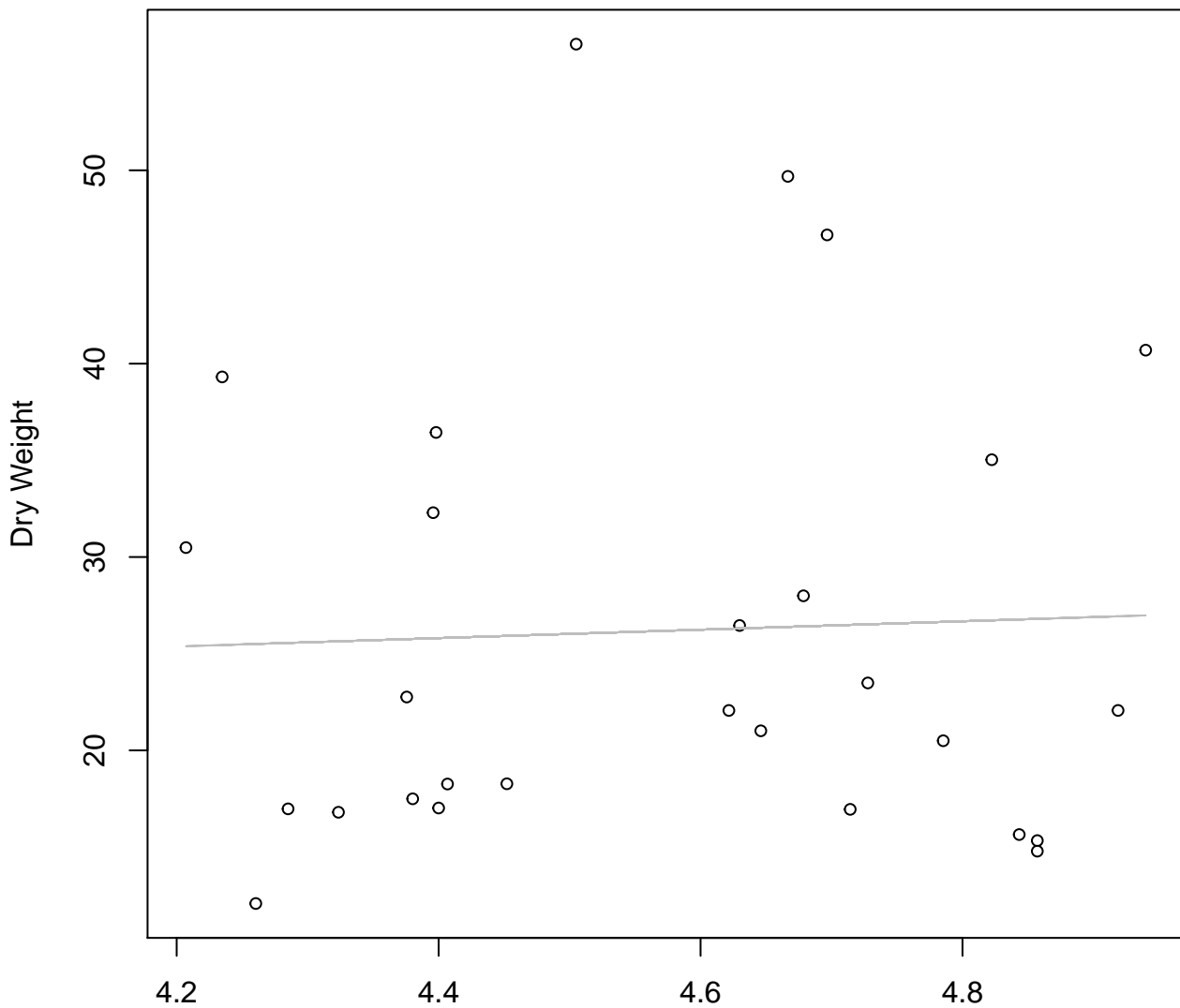
Diameter / Width
y_0 = 16.241, m = 2.174, R^2 =0.002, N = 28

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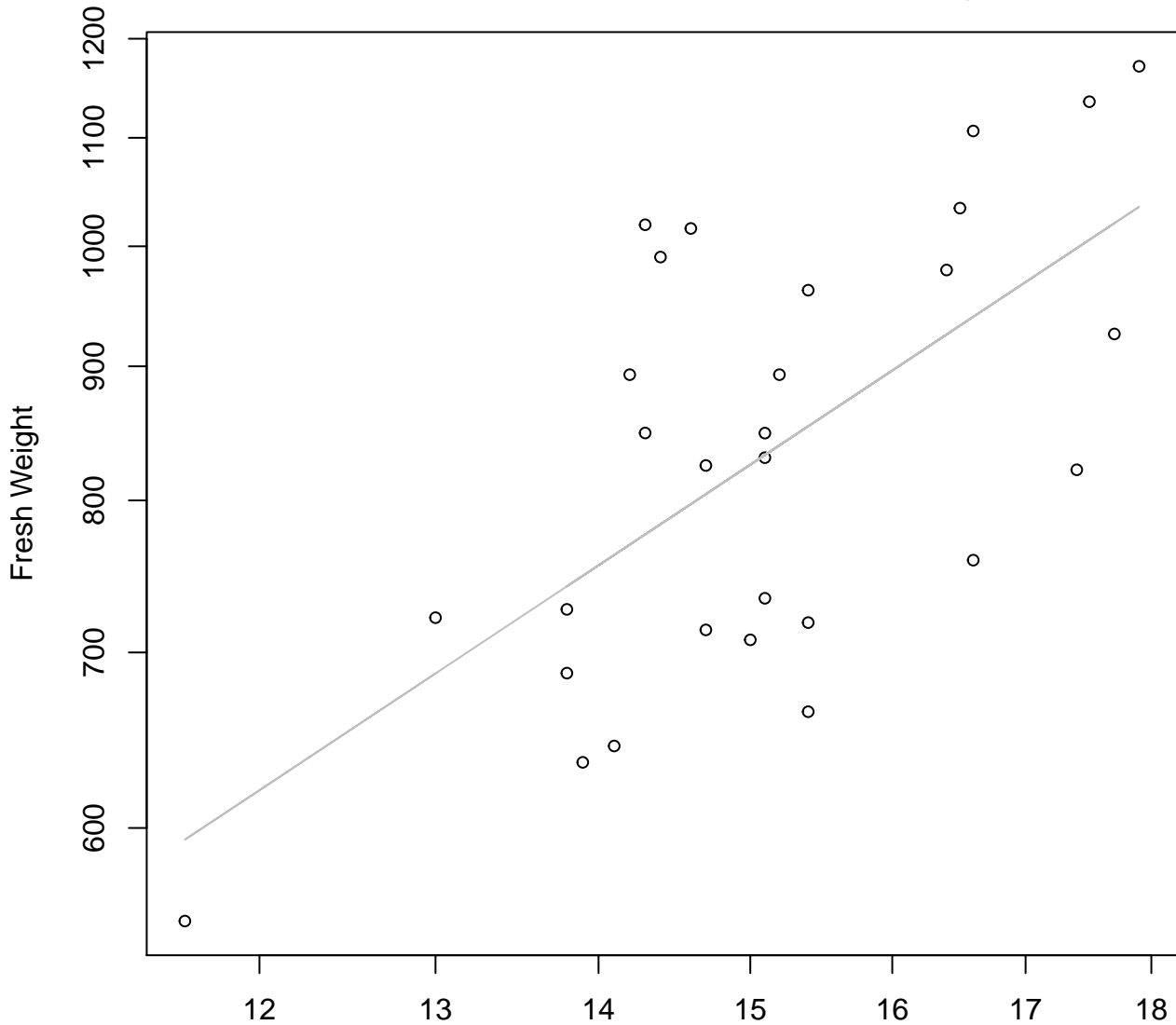
Fresh Weight

Width
y_0 = 3.246, m = 1.281, R^2 =0.413, N = 29

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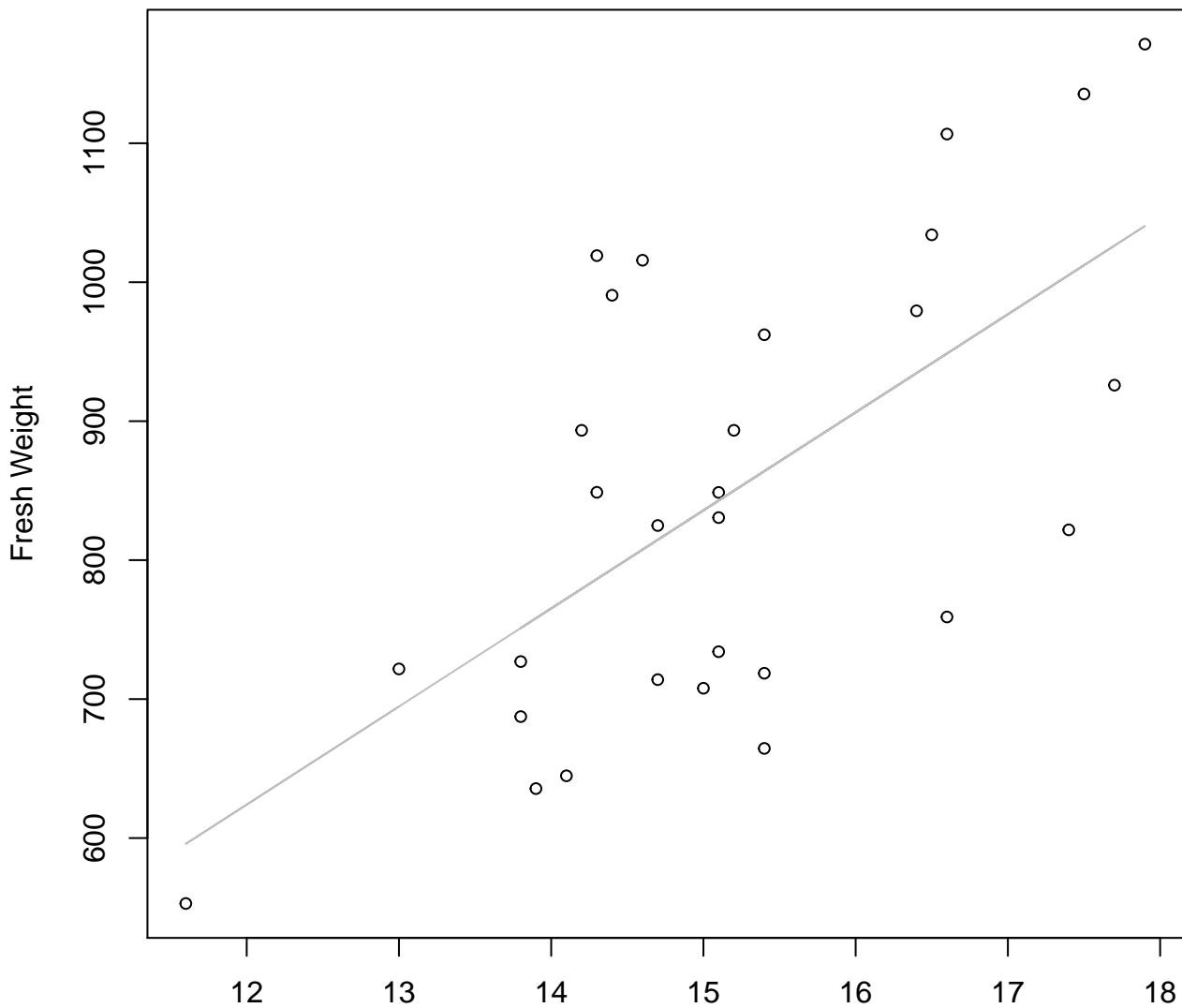
Fresh Weight

Width
y_0 = −222.753, m = 70.569, R^2 =0.397, N = 29

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

Fresh Weight

Height
y_0 = 3.405, m = 0.9, R^2 =0.257, N = 29
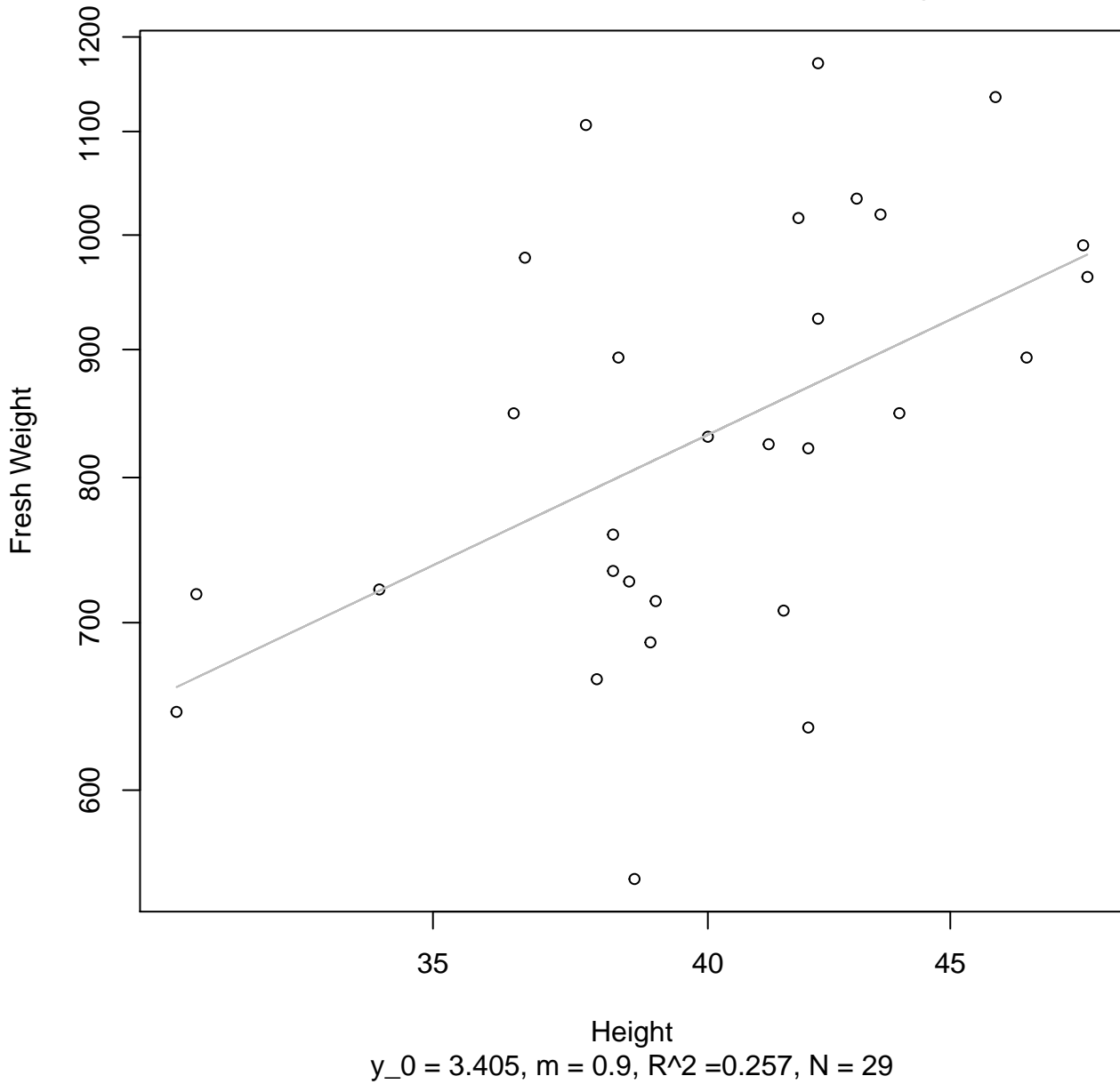
Height vs. Fresh Weight
Entire Dataset, 580Mode – Double Linear
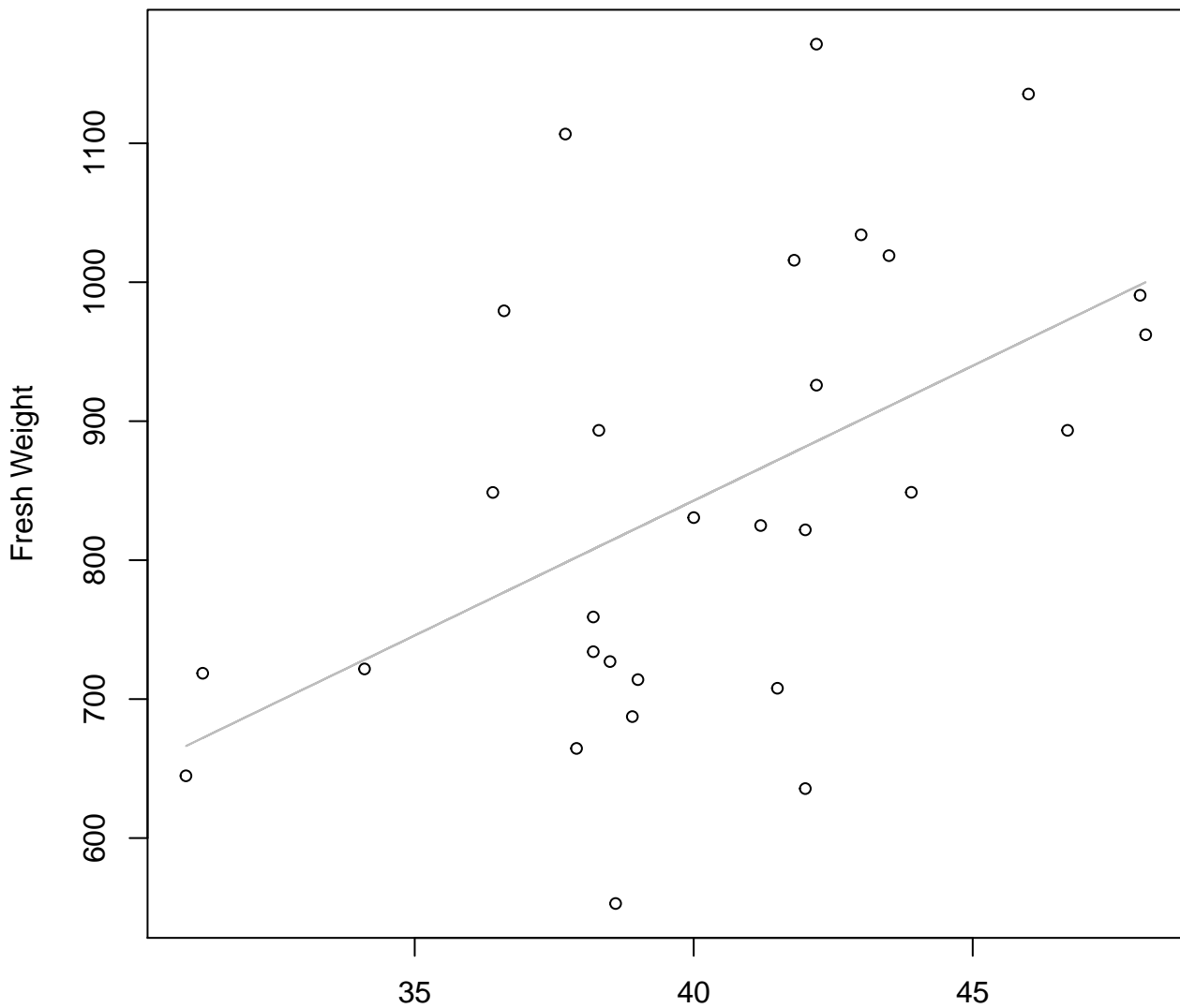
Fresh Weight

Height
y_0 = 66.572, m = 19.406, R^2 =0.26, N = 29

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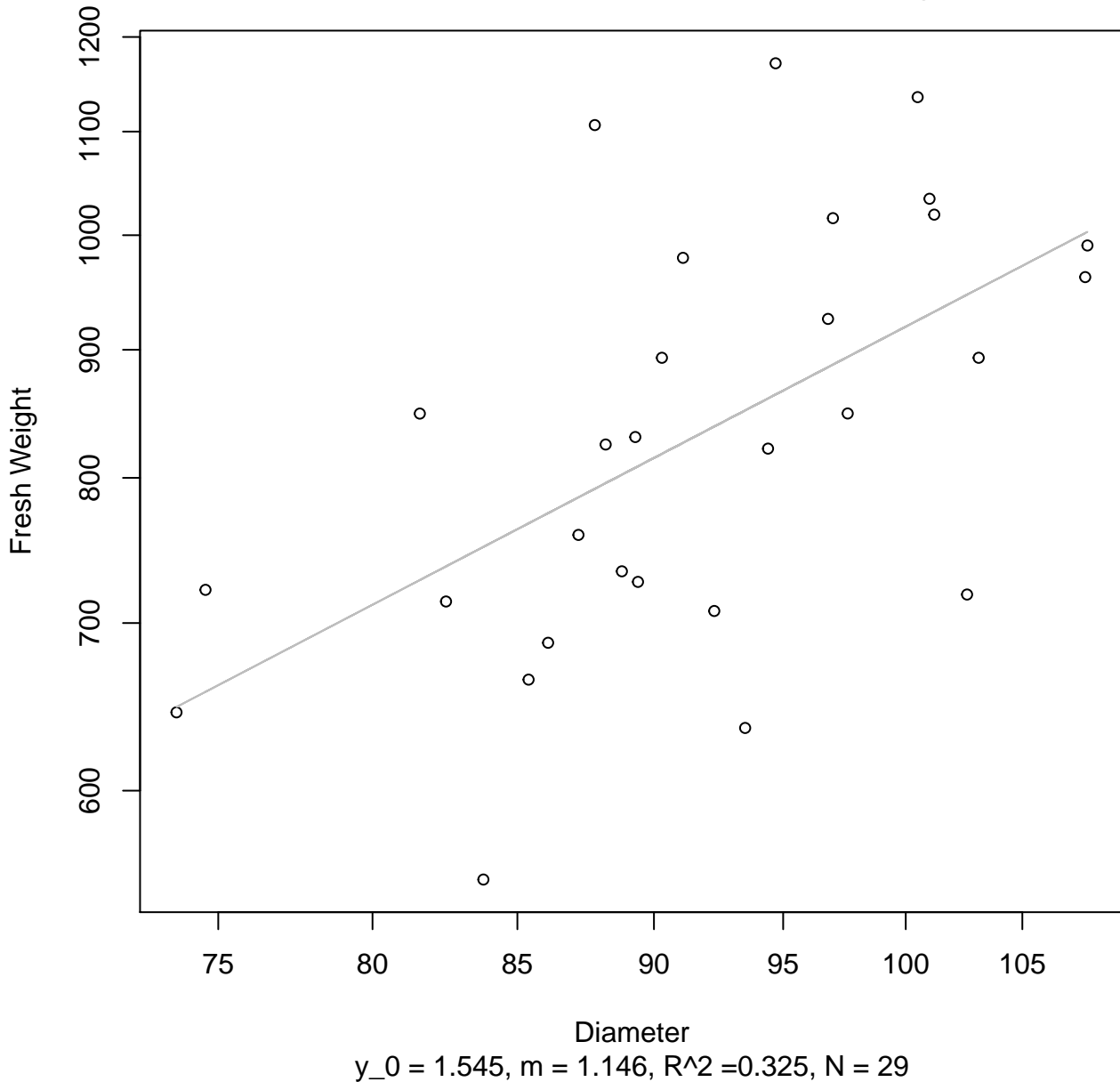
Fresh Weight

Diameter
$y\_0 = 1.545$, $m = 1.146$, $R^2 = 0.325$, $N = 29$

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

Fresh Weight

Diameter
y_0 = −113.664, m = 10.436, R^2 =0.311, N = 29
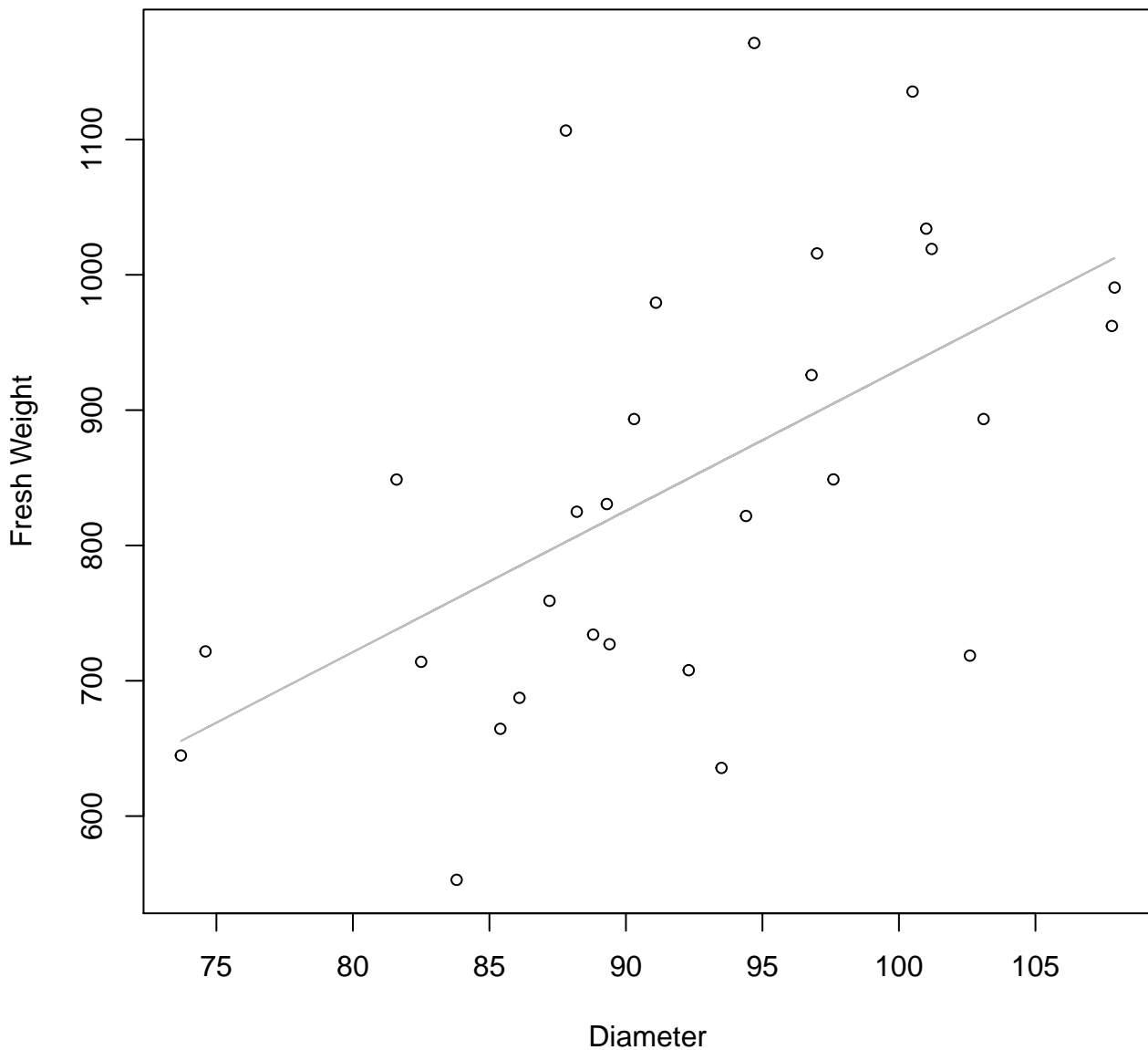
Thickness vs. Fresh Weight
Entire Dataset, 580Mode − Double Log
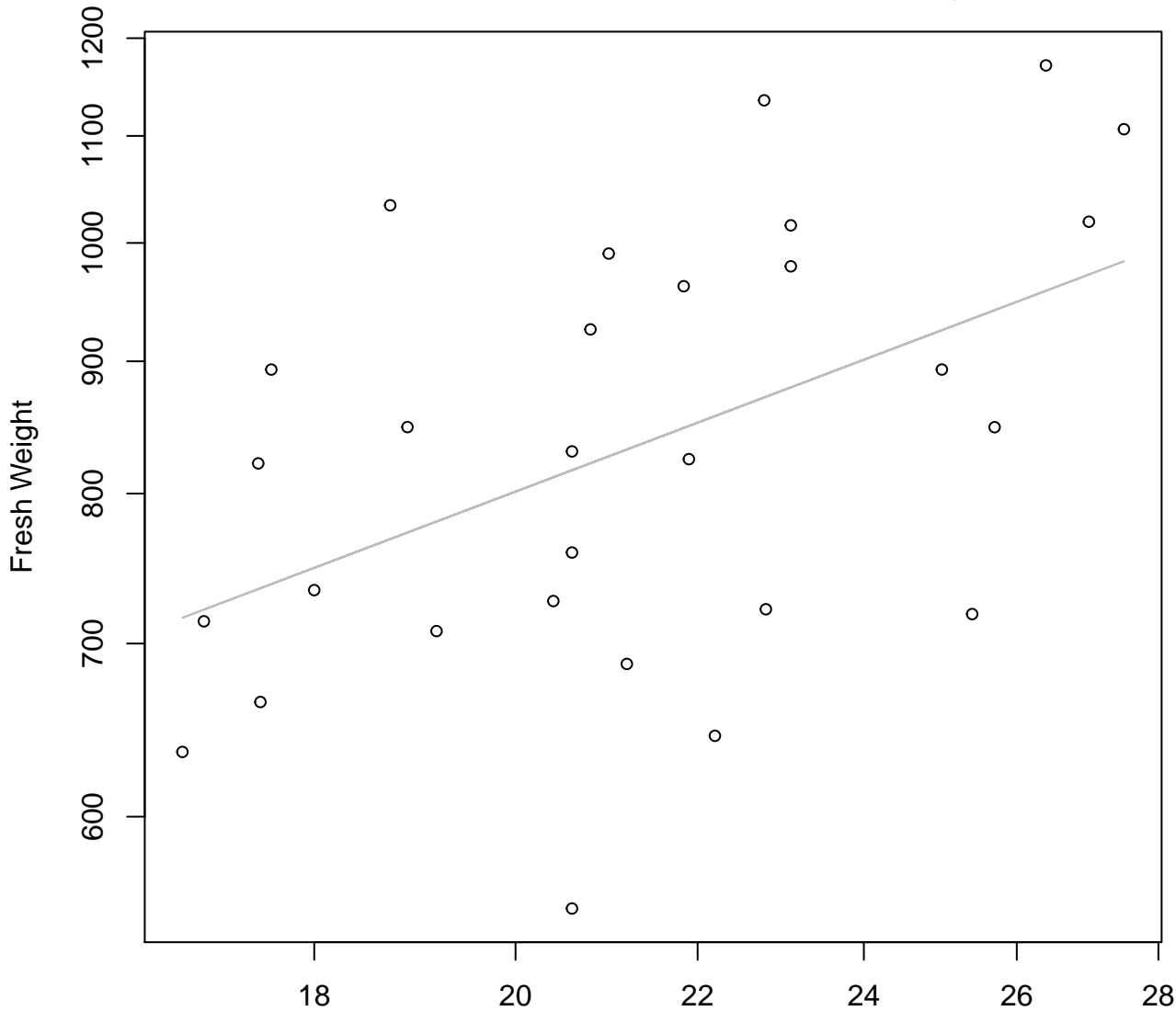
Fresh Weight

Thickness
$y\_0 = 4.757$, m = 0.644, R^2 =0.23, N = 29

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

Fresh Weight

Thickness
y_0 = 278.411, m = 26.558, R^2 =0.256, N = 29
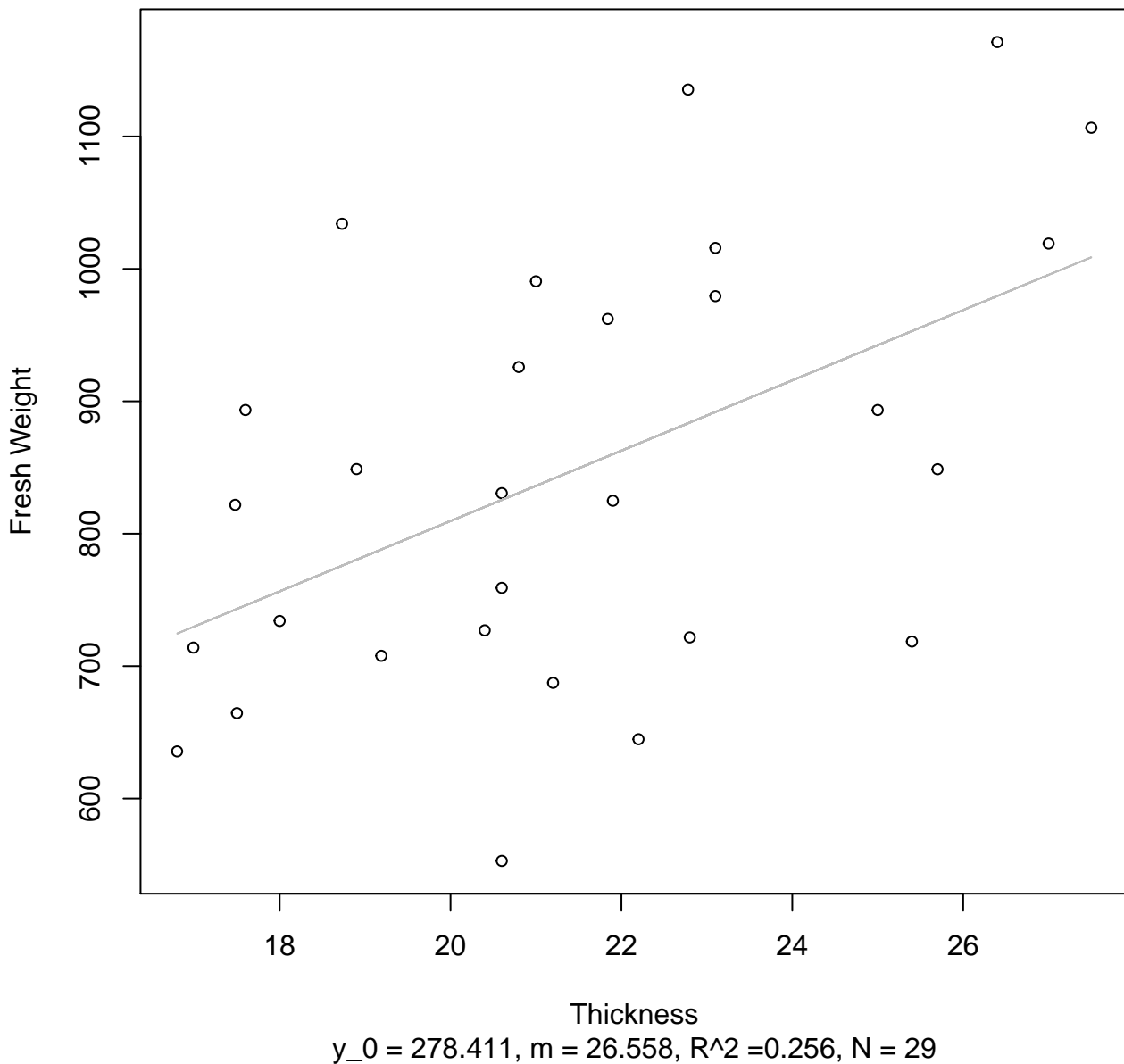
Diameter / Width vs. Fresh Weight
Entire Dataset, 580Mode – Double Log
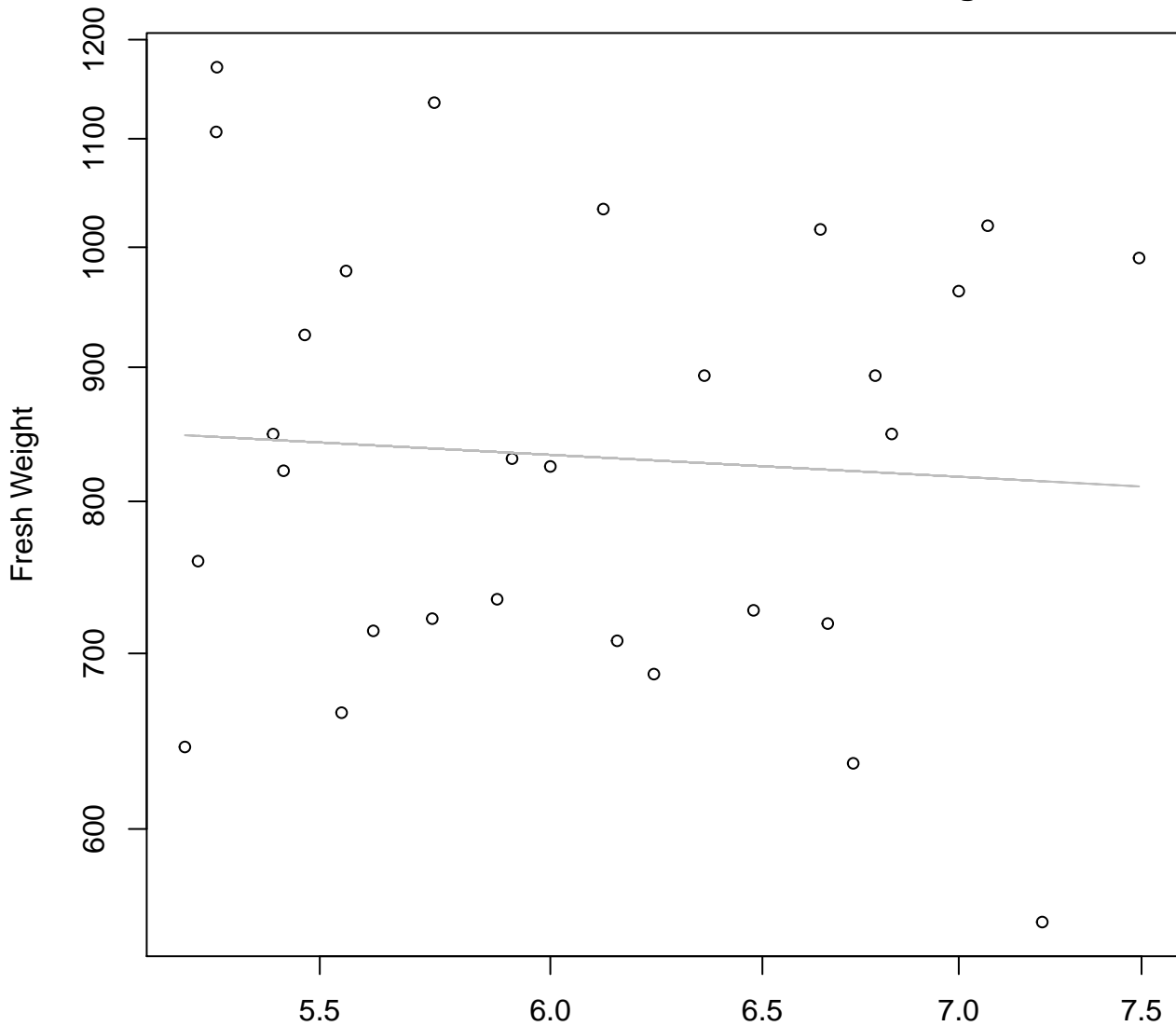
Fresh Weight

Diameter / Width
$y\_0 = 6.949$, $m = -0.125$, $R^2 = 0.005$, $N = 29$

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

Fresh Weight
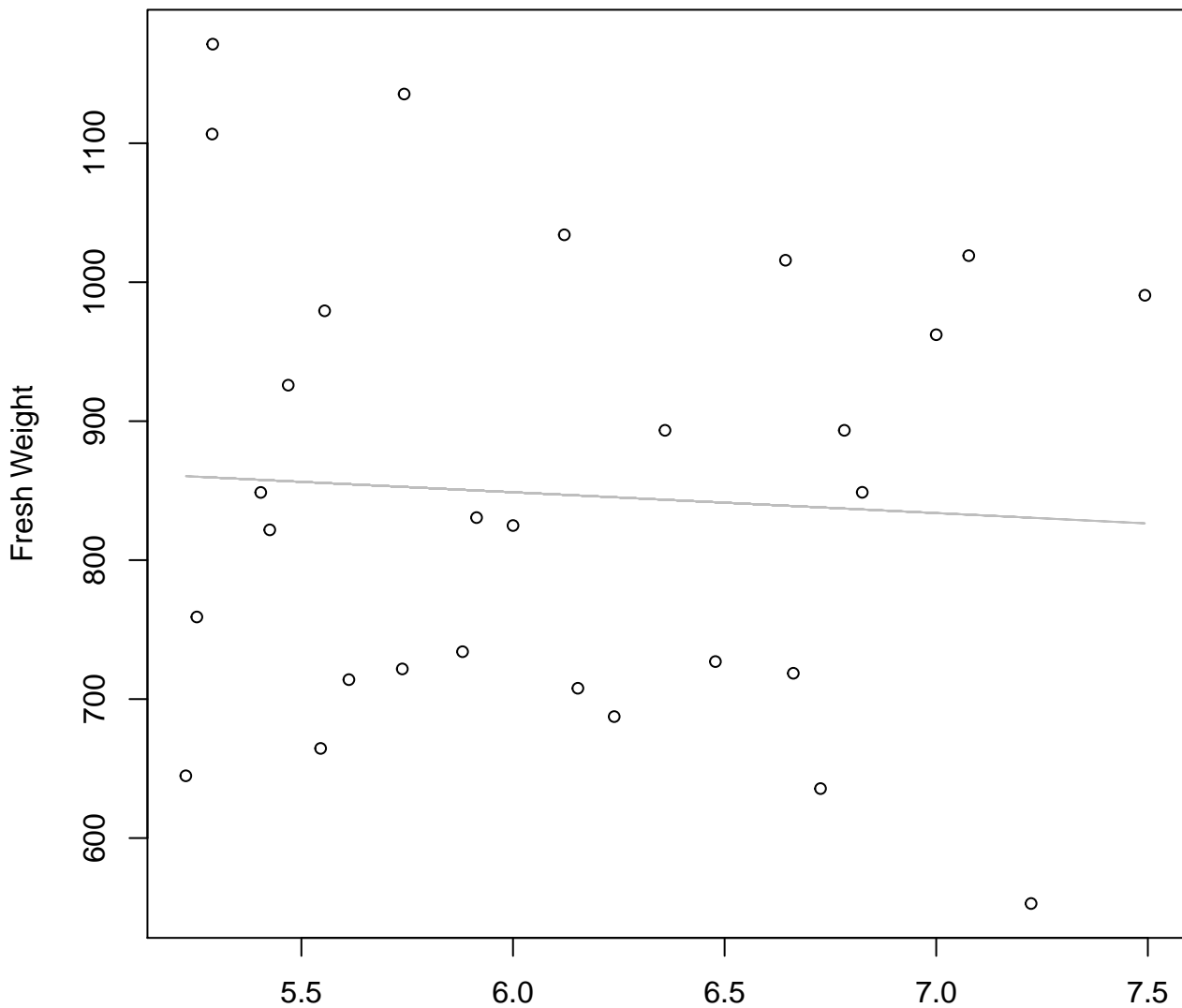
Diameter / Width
$y\_0 = 938.7$, $m = -14.976$, $R^2 = 0.004$, $N = 29$

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

Height

Width
y_0 = 2.986, m = 0.259, R^2 =0.053, N = 29
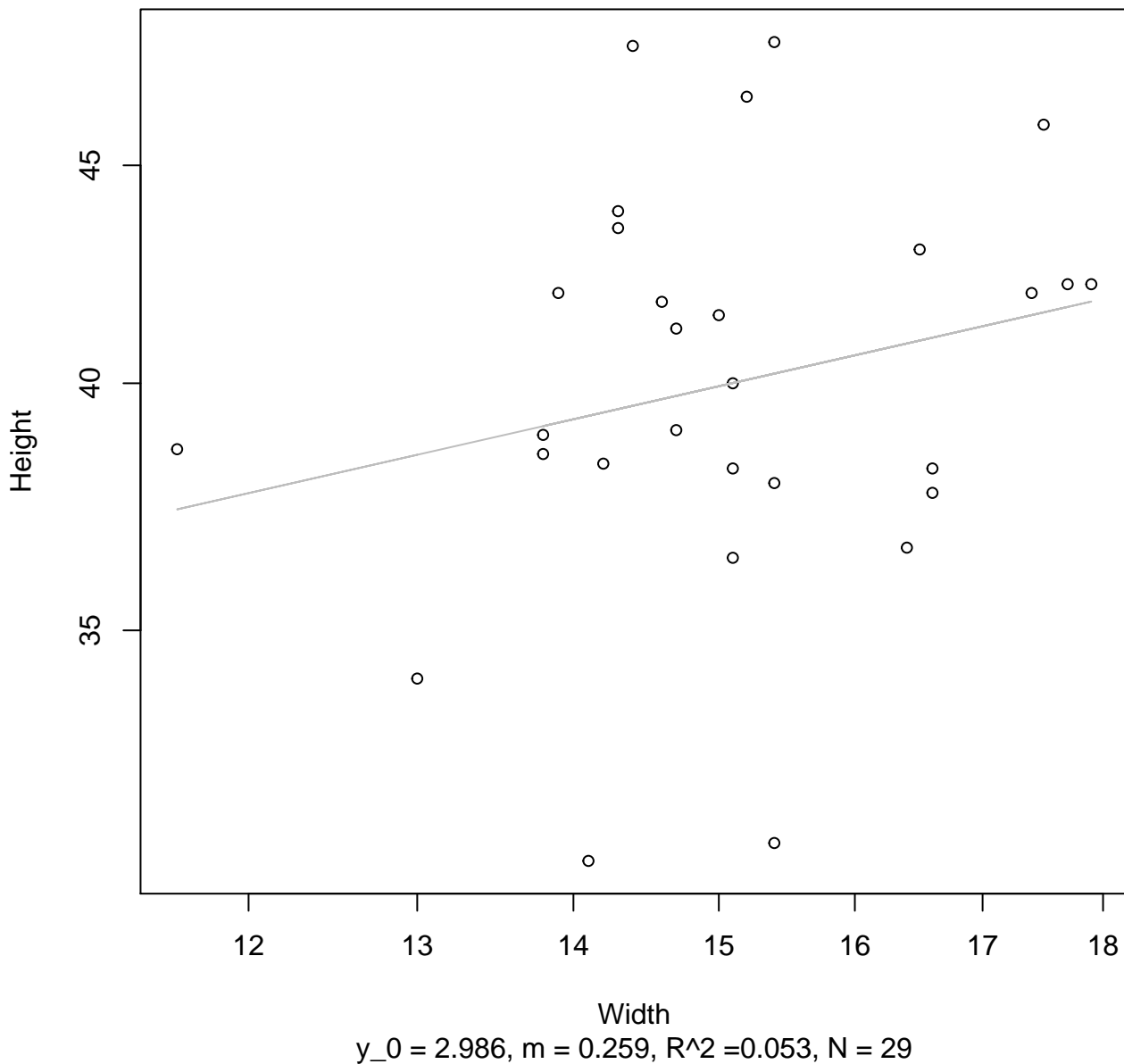
Width vs. Height
Entire Dataset, 580Mode – Double Linear

Height
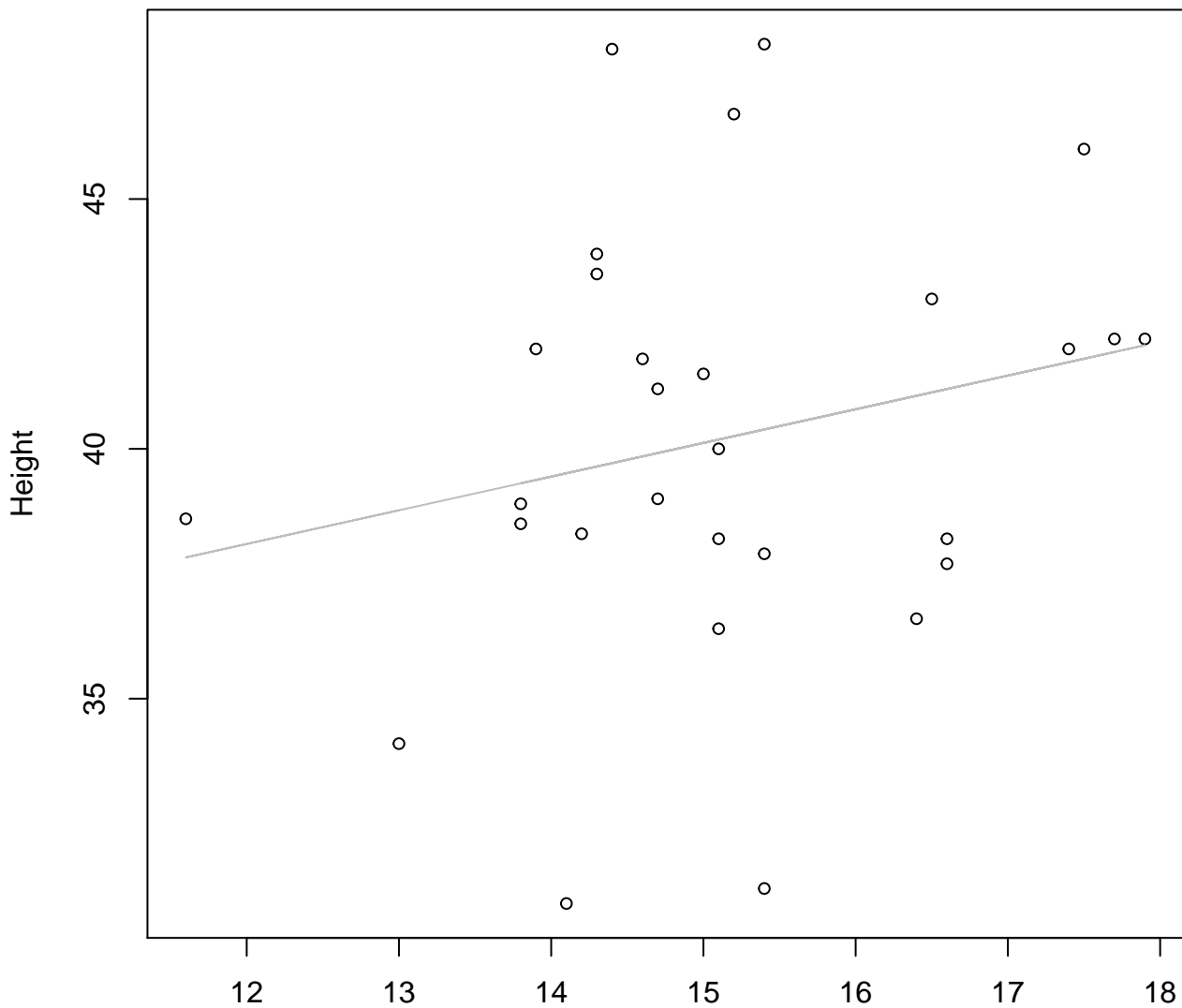
Width
$y\_0 = 30.007$, $m = 0.674$, $R^2 = 0.053$, $N = 29$

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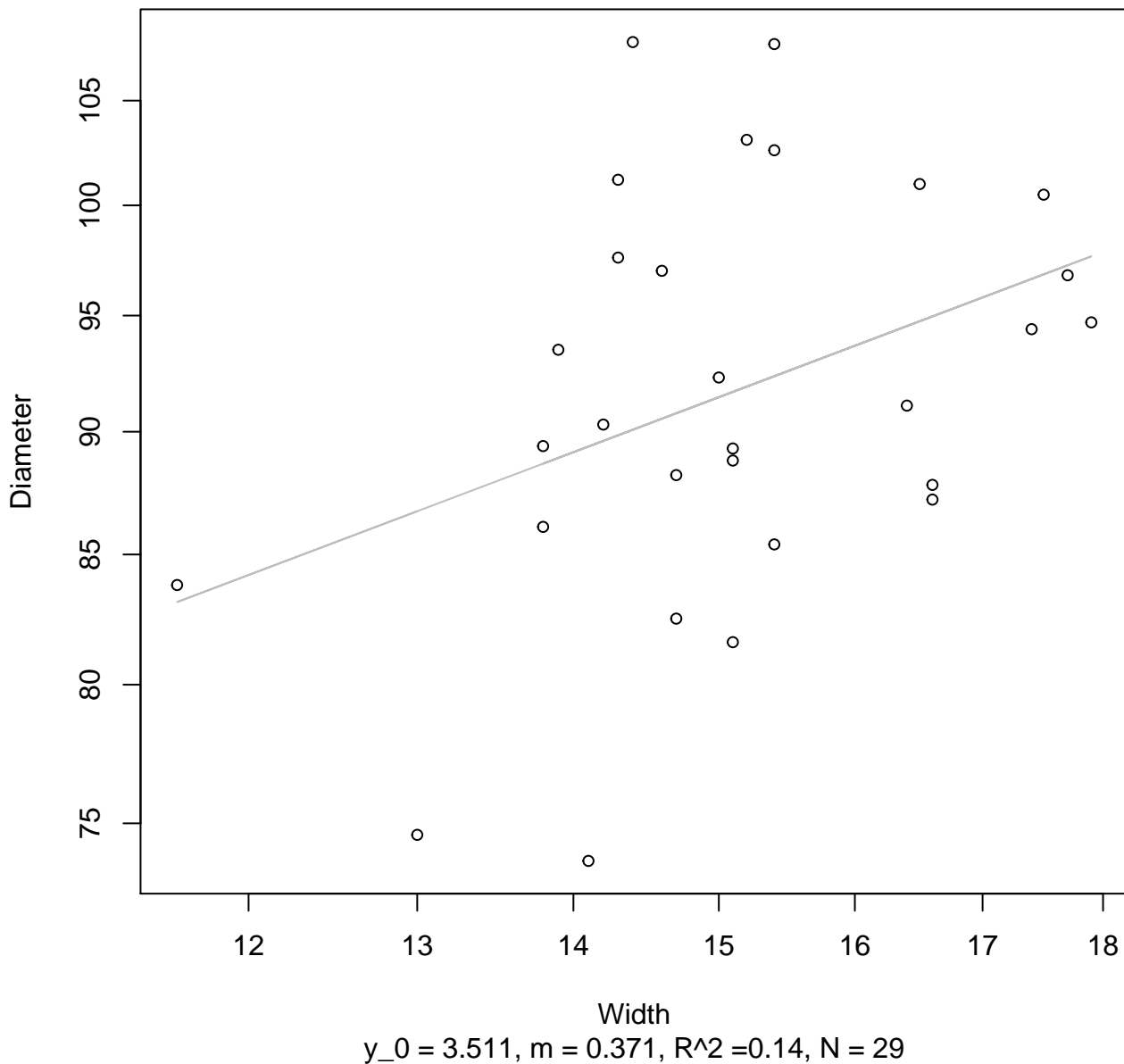
Diameter

Width
y_0 = 3.511, m = 0.371, R^2 =0.14, N = 29

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

Diameter

Width
y_0 = 60.295, m = 2.096, R^2 =0.123, N = 29

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

Thickness (y-axis)

Width (x-axis)
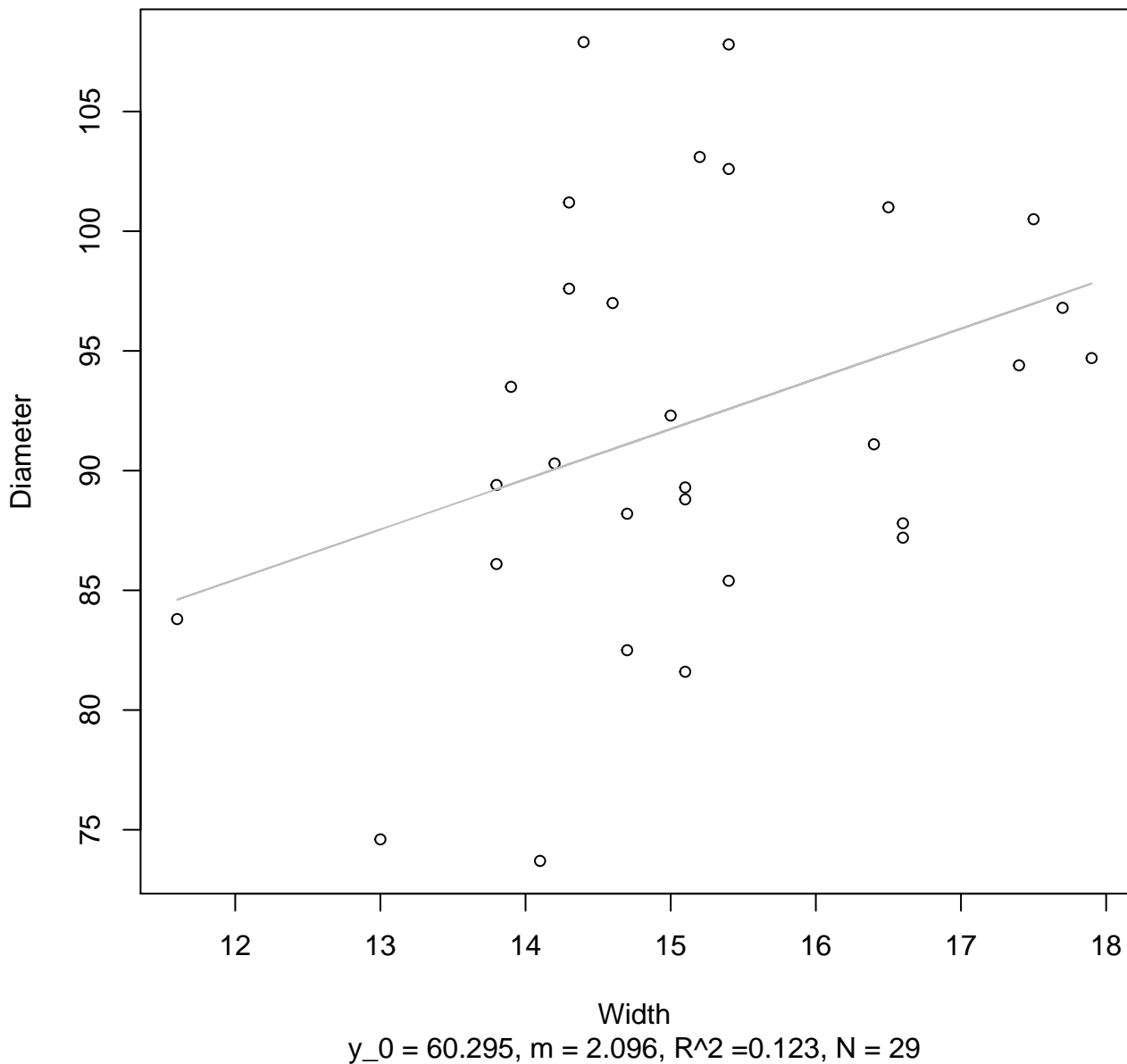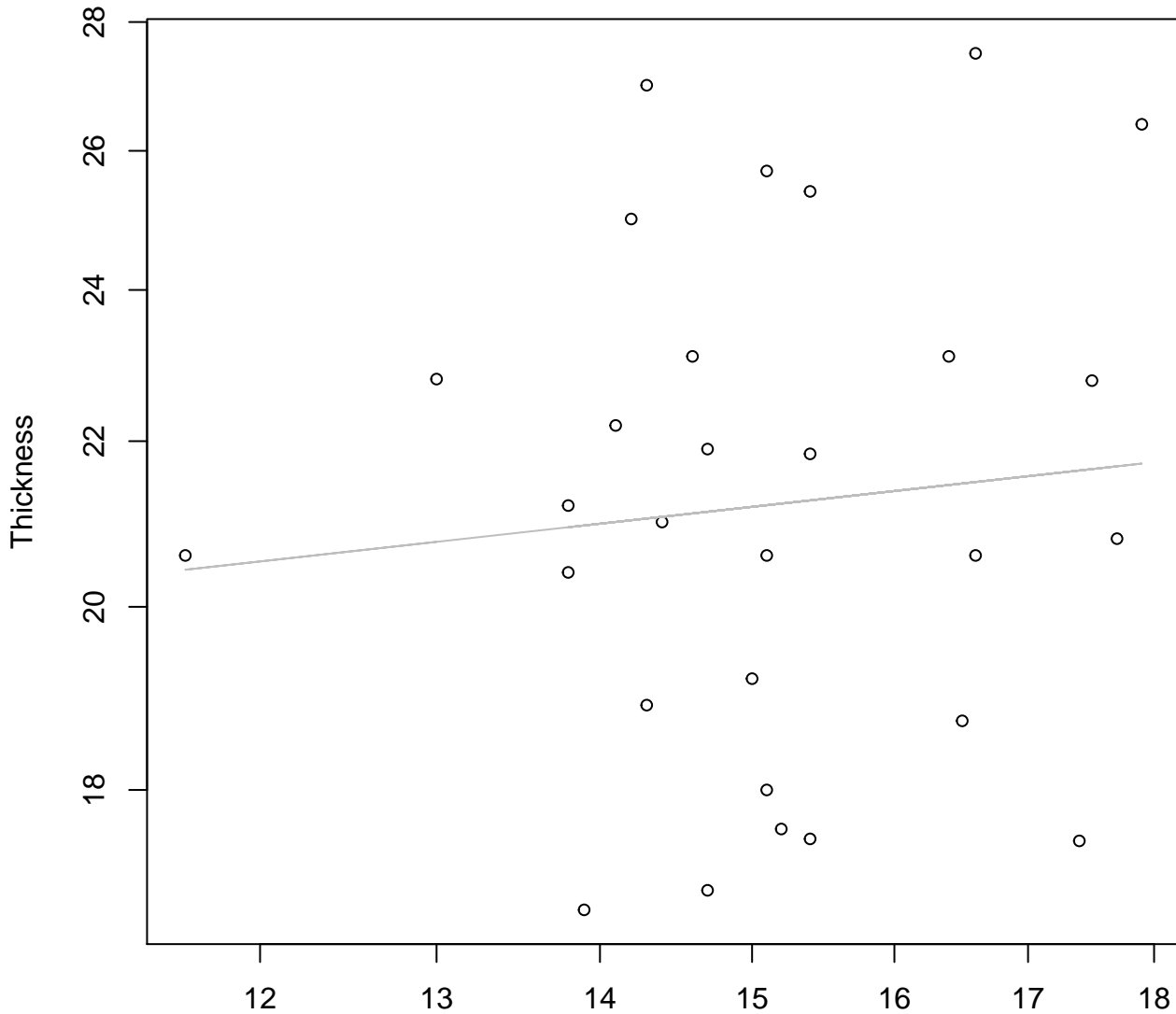
y_0 = 2.672, m = 0.141, R^2 =0.009, N = 29

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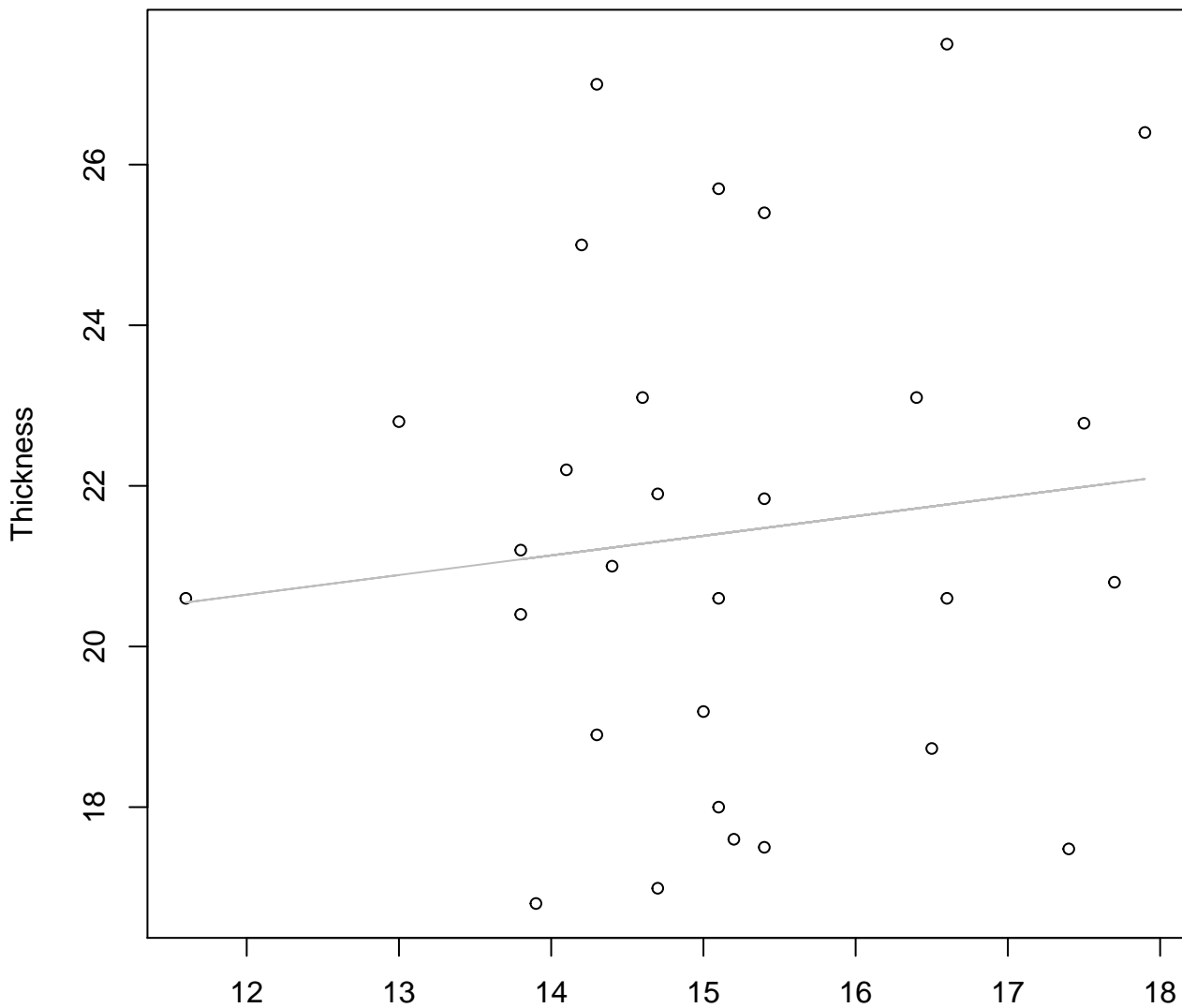
Thickness

Width
y_0 = 17.718, m = 0.244, R^2 =0.013, N = 29

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

Diameter

Height
y_0 = 2.168, m = 0.637, R^2 =0.522, N = 29
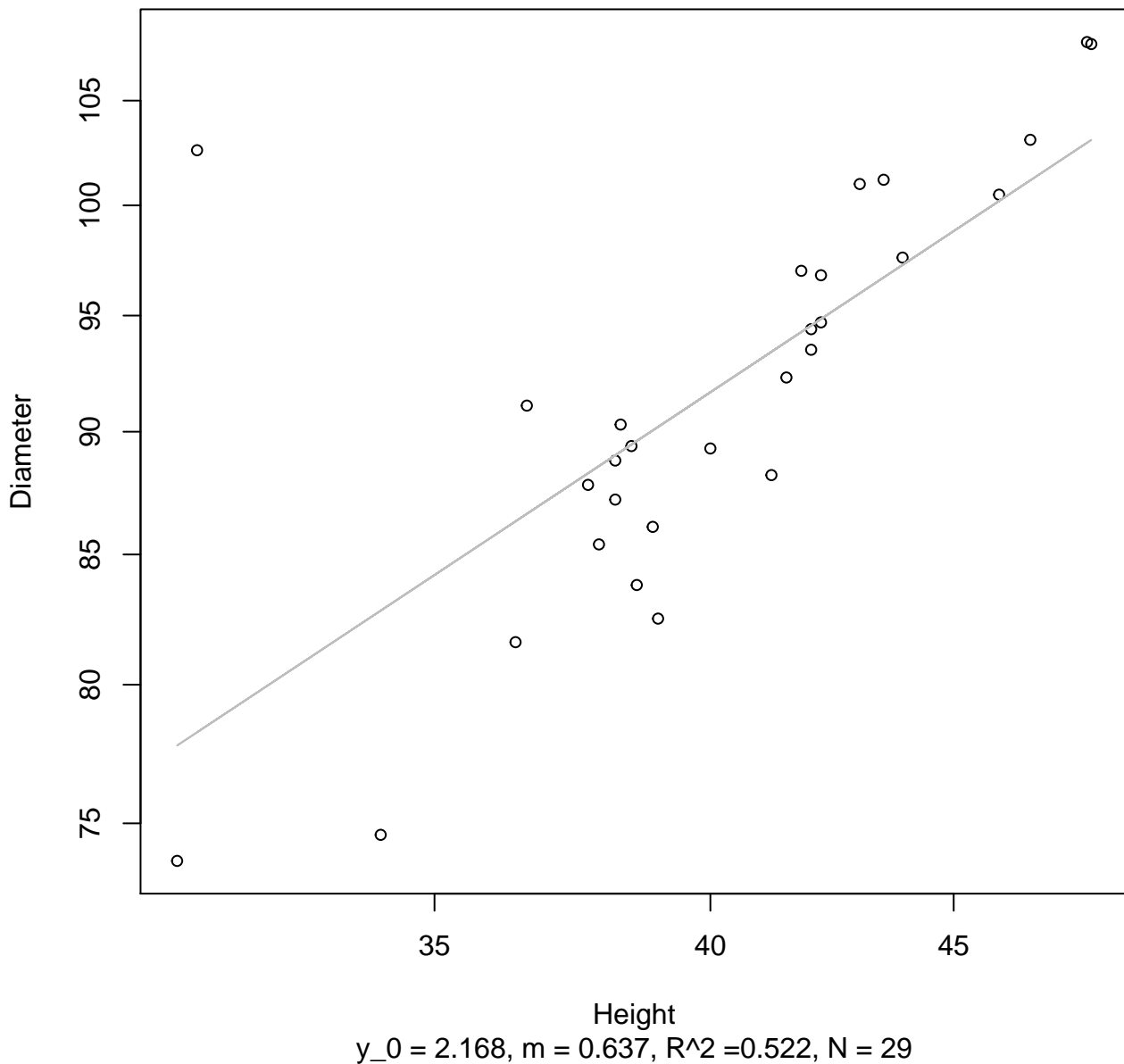
Height vs. Diameter
Entire Dataset, 580Mode – Double Linear
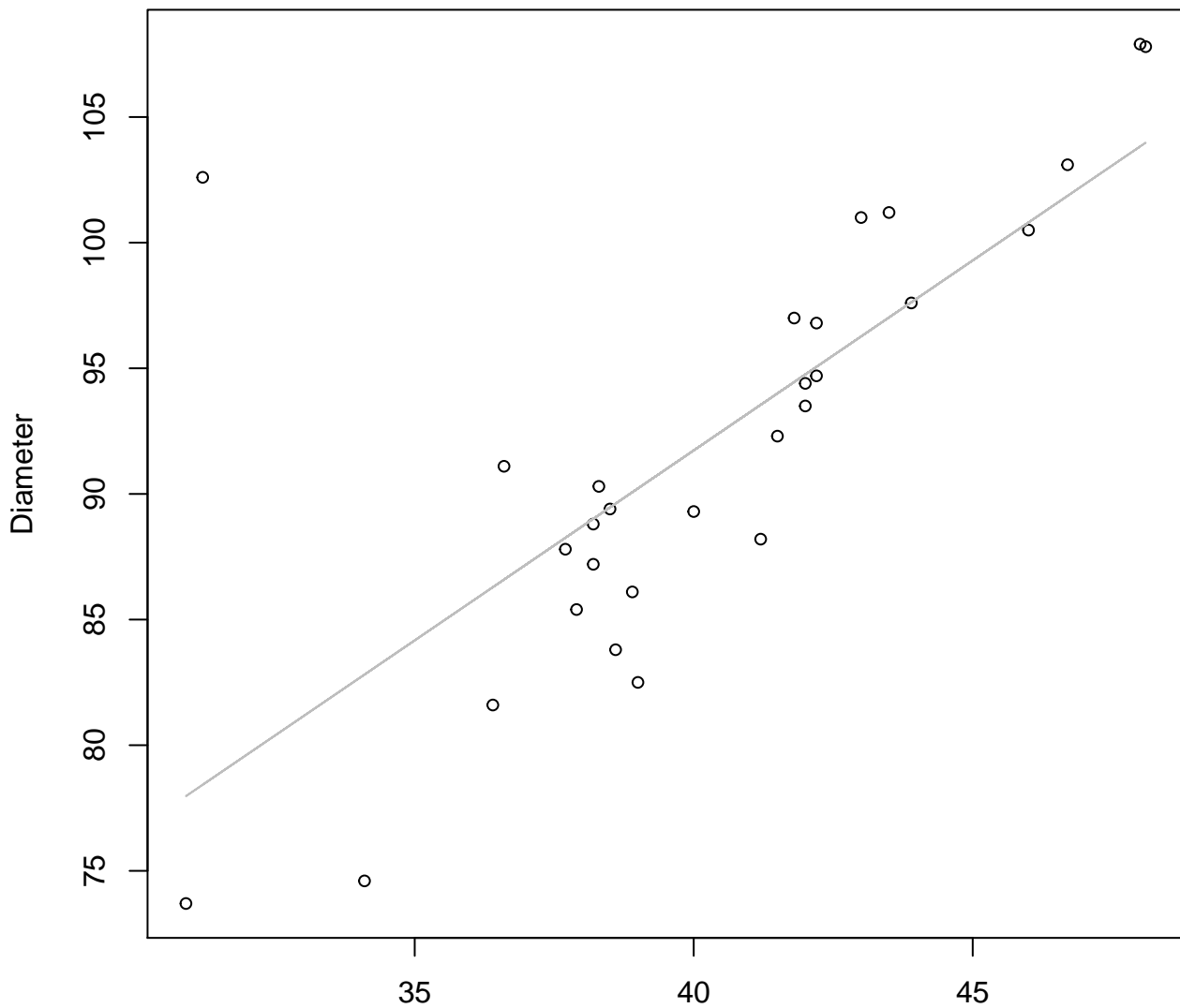
Diameter

Height
y_0 = 31.253, m = 1.512, R^2 =0.551, N = 29

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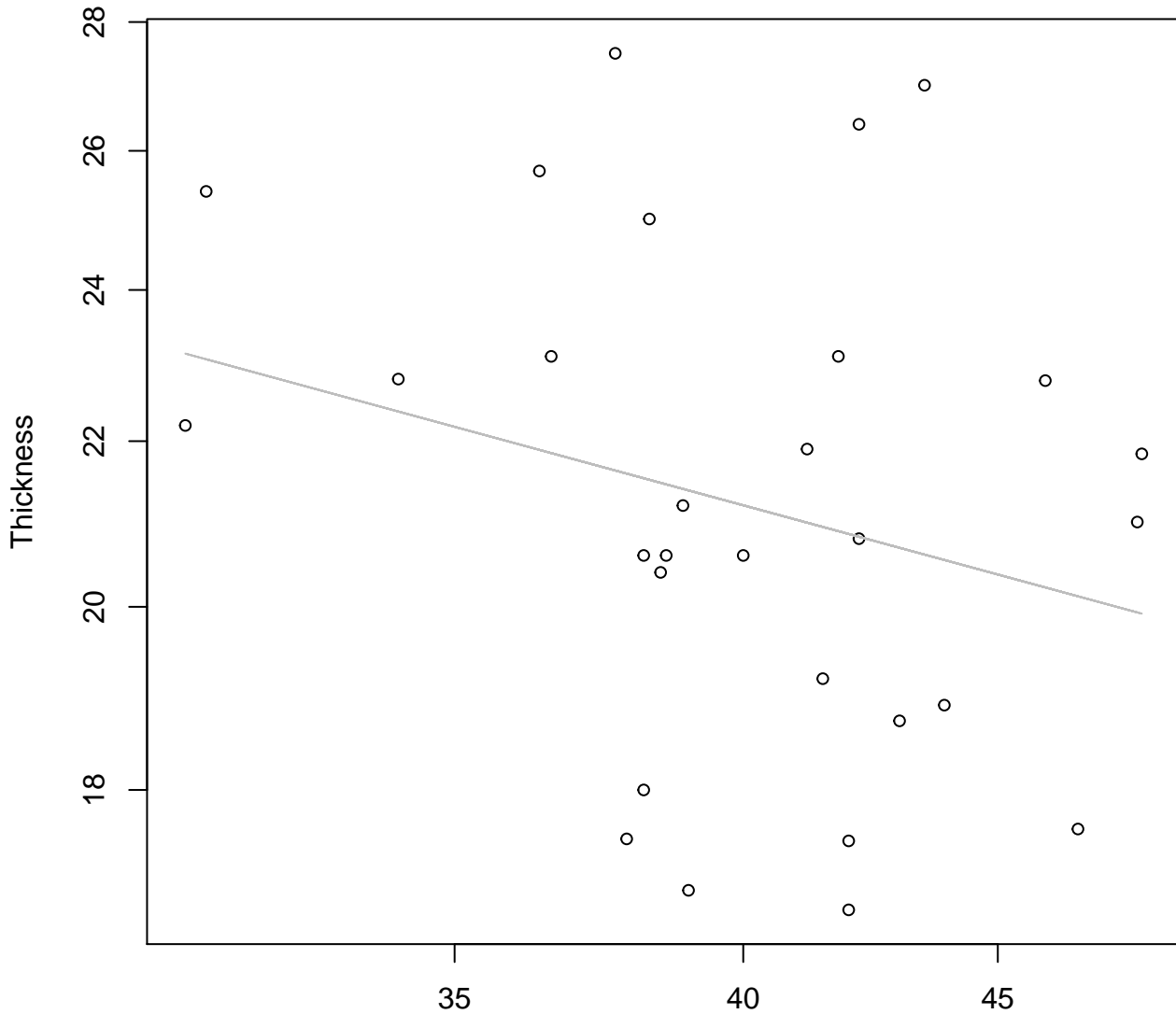
Thickness

Height
y_0 = 4.301, m = −0.338, R^2 =0.066, N = 29

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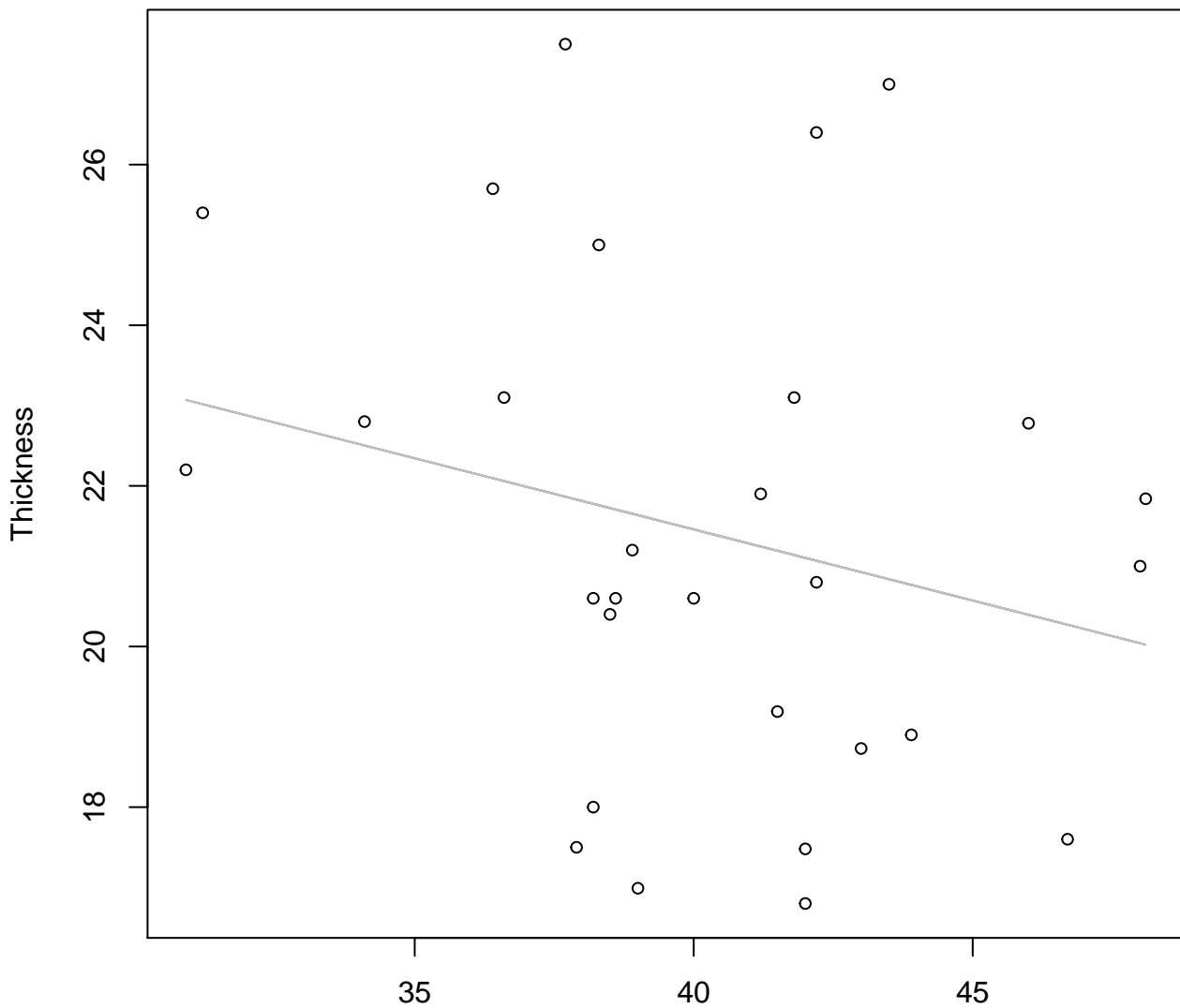
Thickness

Height
$y\_0 = 28.544$, $m = -0.177$, $R^2 = 0.06$, $N = 29$

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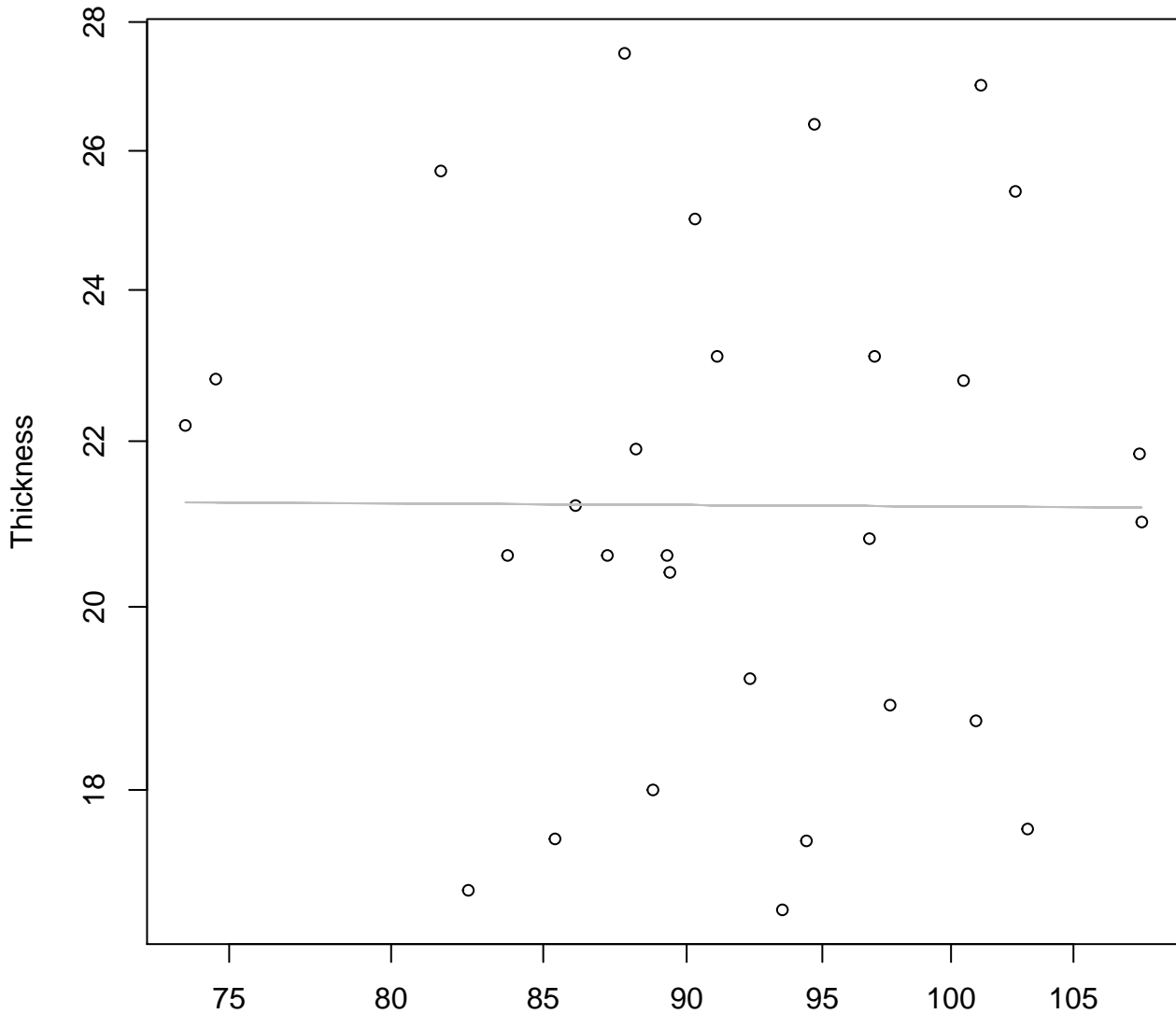
Thickness

Diameter

$y\_0 = 3.089$, $m = -0.008$, $R^2 = 0$, $N = 29$

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

Thickness
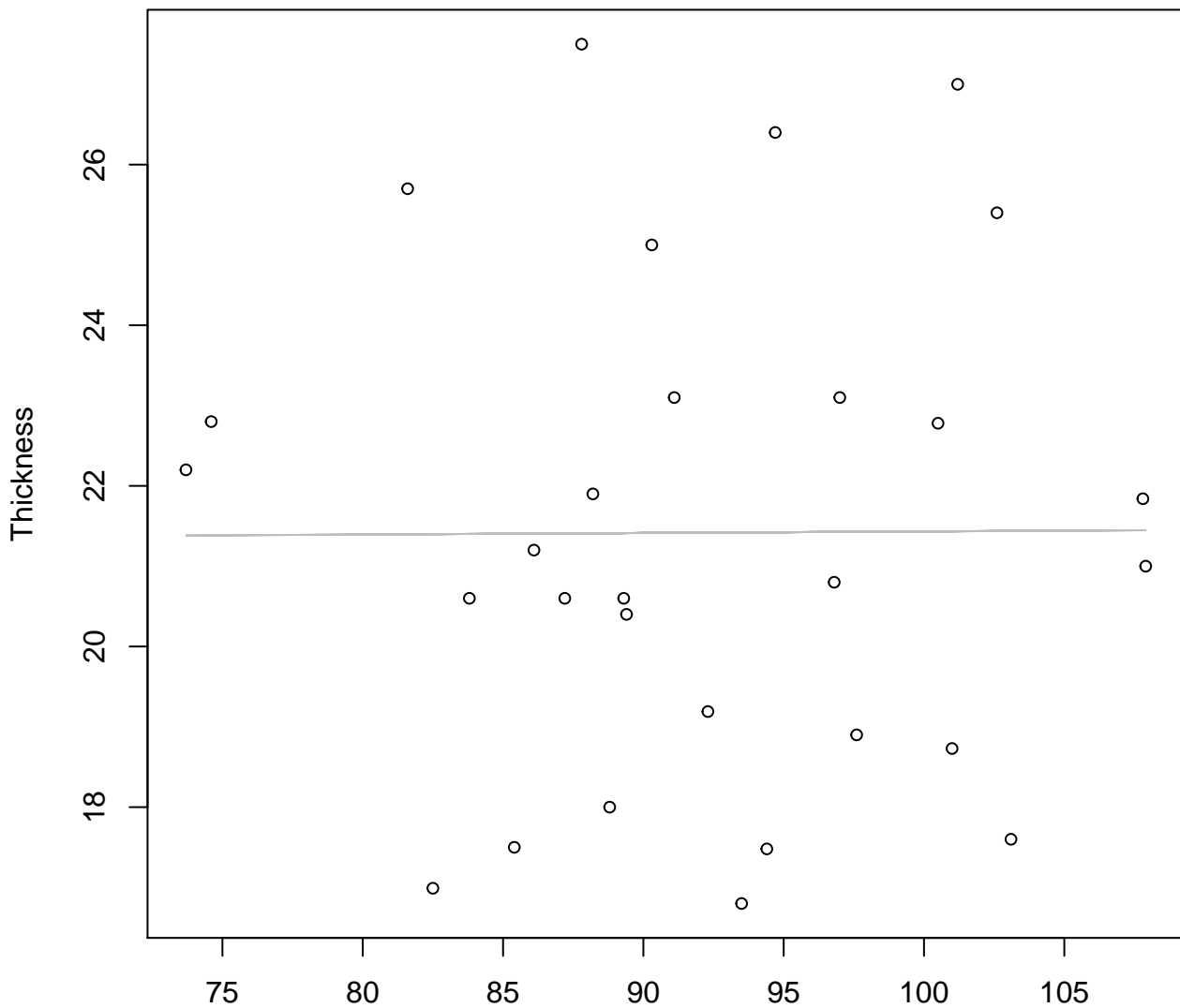
Diameter
y_0 = 21.24, m = 0.002, R^2 =0, N = 29

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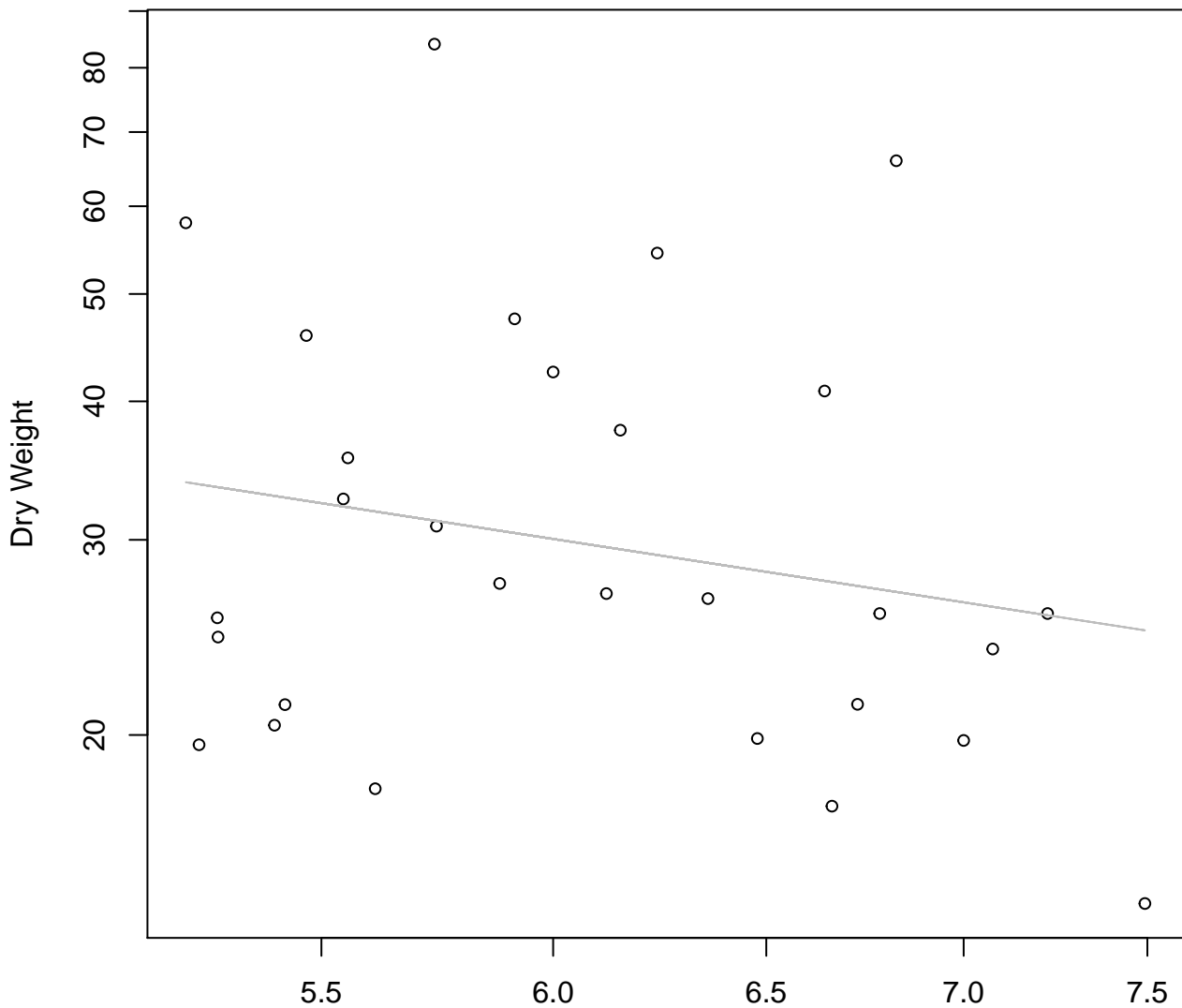
Dry Weight

Diameter / Width
$y\_0 = 4.934$, $m = −0.854$, $R^2 = 0.044$, $N = 29$

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

Dry Weight
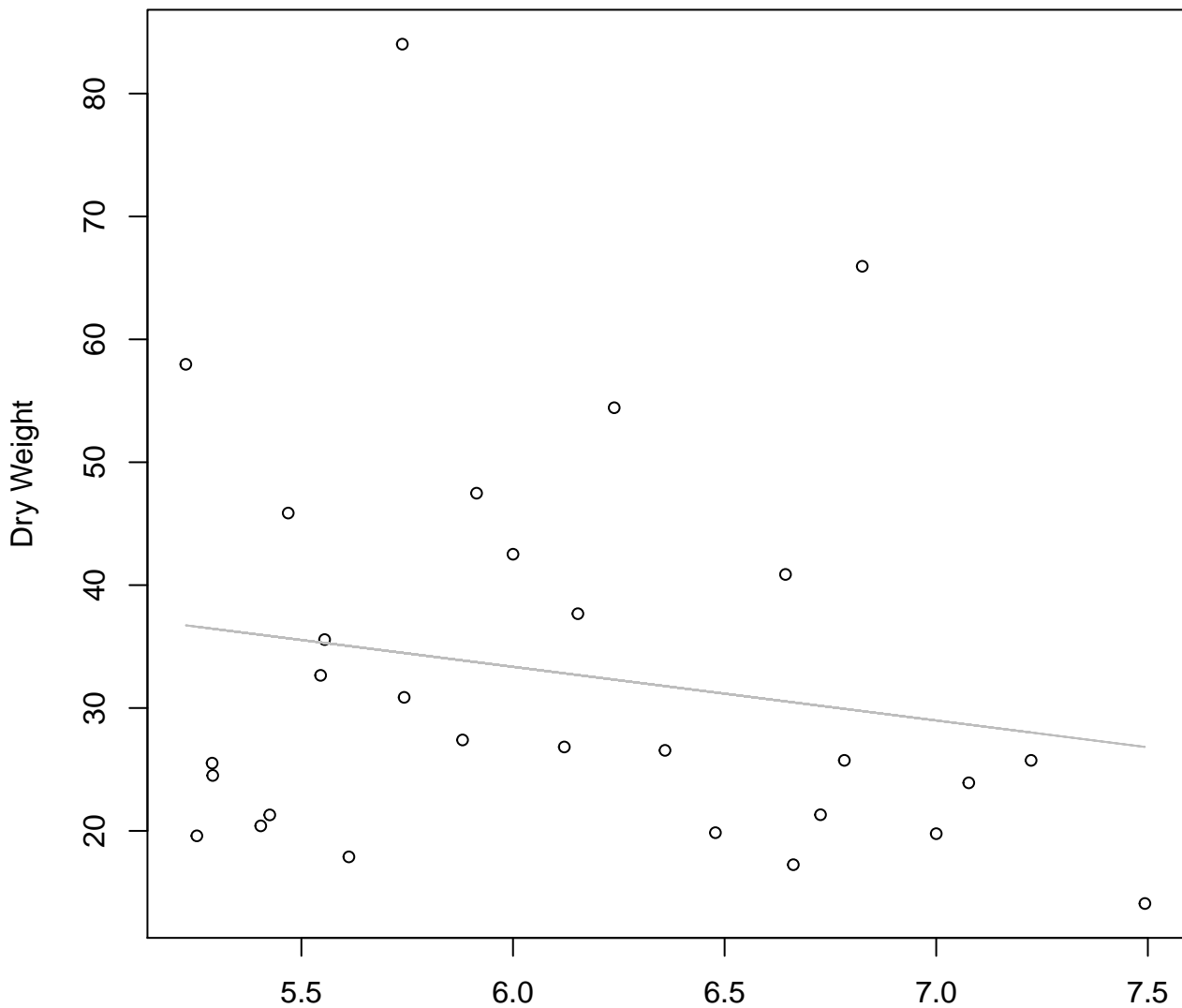
Diameter / Width
y_0 = 59.553, m = −4.367, R^2 =0.032, N = 29

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

Fresh Weight

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

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

Fresh Weight

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

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

Fresh Weight

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

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

Fresh Weight

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

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

Fresh Weight

Diameter
$y\_0 = -2.845$, $m = 2.118$, $R^2 = 0.741$, $N = 30$
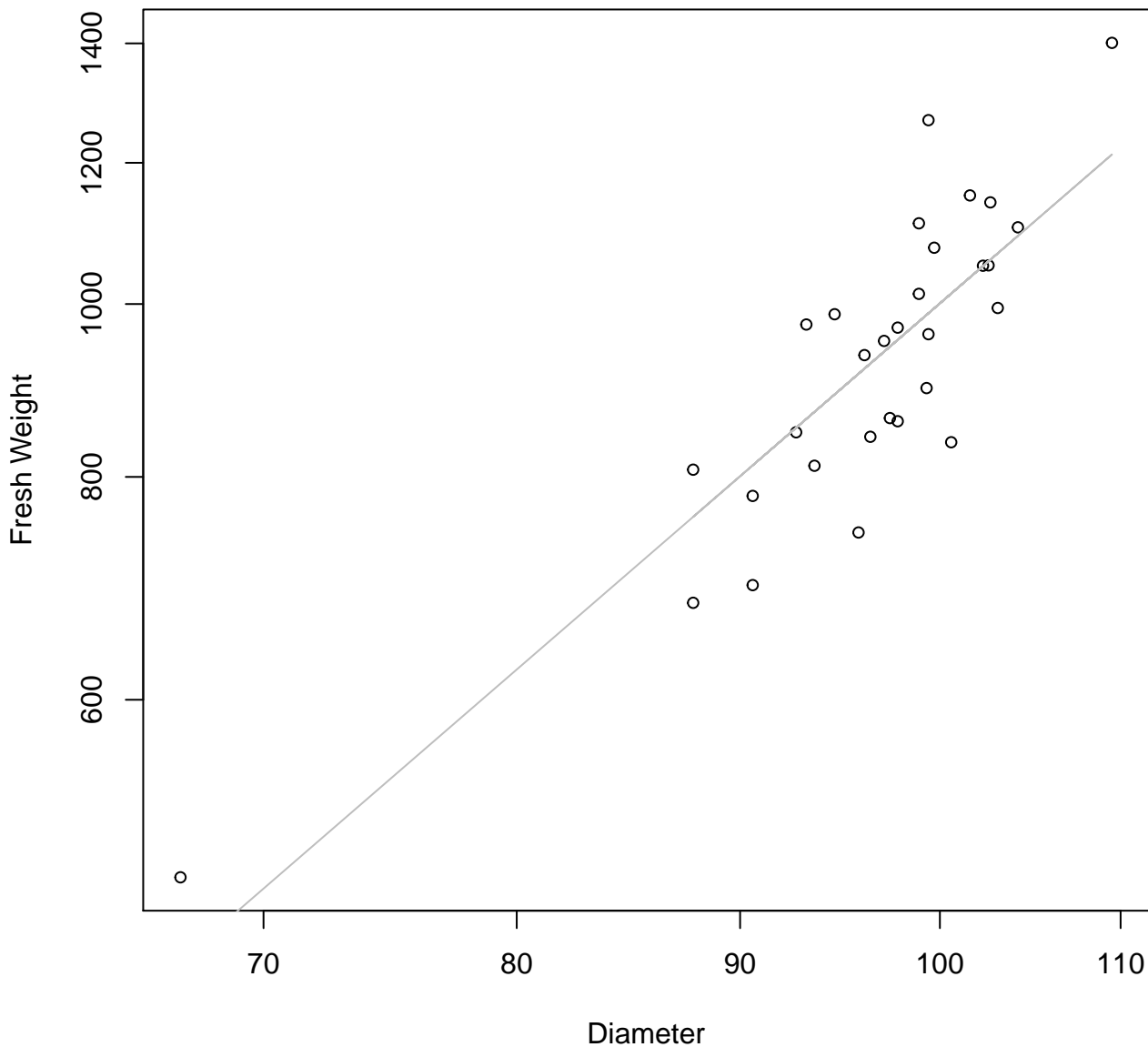
Diameter vs. Fresh Weight
Entire Dataset, 582Mode – Double Linear

Fresh Weight

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

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

Fresh Weight

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

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

Fresh Weight

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

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

Fresh Weight

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

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

Fresh Weight

Diameter / Width

y_0 = 1937.443, m = −161.404, R^2 =0.137, N = 30

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

Height

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

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

Height

Width
y_0 = 24.232, m = 1.14, R^2 =0.354, N = 30

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

Diameter

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

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

Diameter

Width
y_0 = 42.031, m = 3.467, R^2 =0.569, N = 30

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

Thickness

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

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

Thickness

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

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

Diameter

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

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

Diameter

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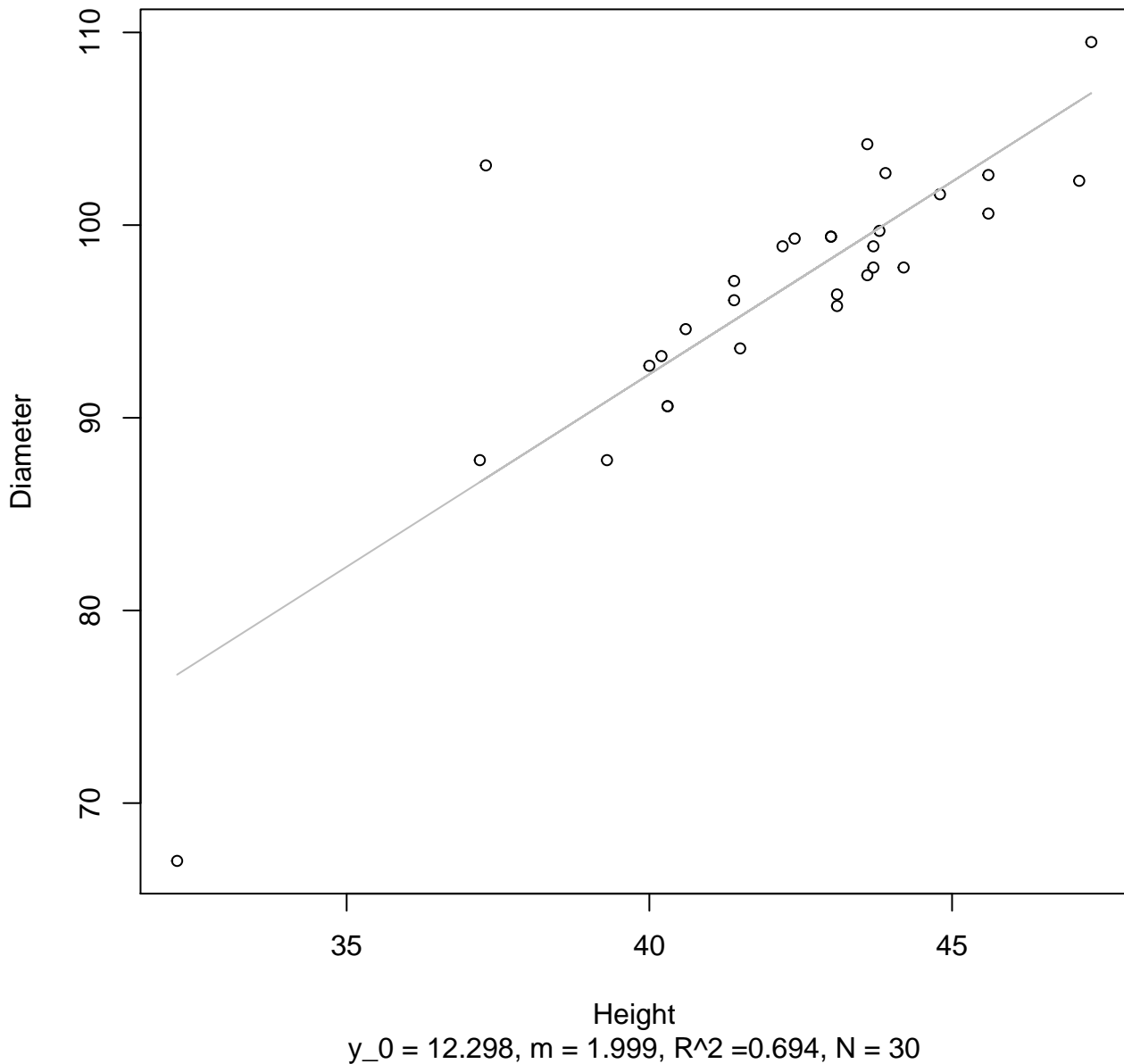
Height vs. Thickness
Entire Dataset, 582Mode – Double Log

Thickness

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

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

Thickness

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

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

Thickness

Diameter
$y\_0 = 1.215$, $m = 0.409$, $R^2 = 0.128$, $N = 30$

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

Thickness

Diameter
y_0 = 11.828, m = 0.104, R^2 =0.137, N = 30

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

Dry Weight

Diameter / Width
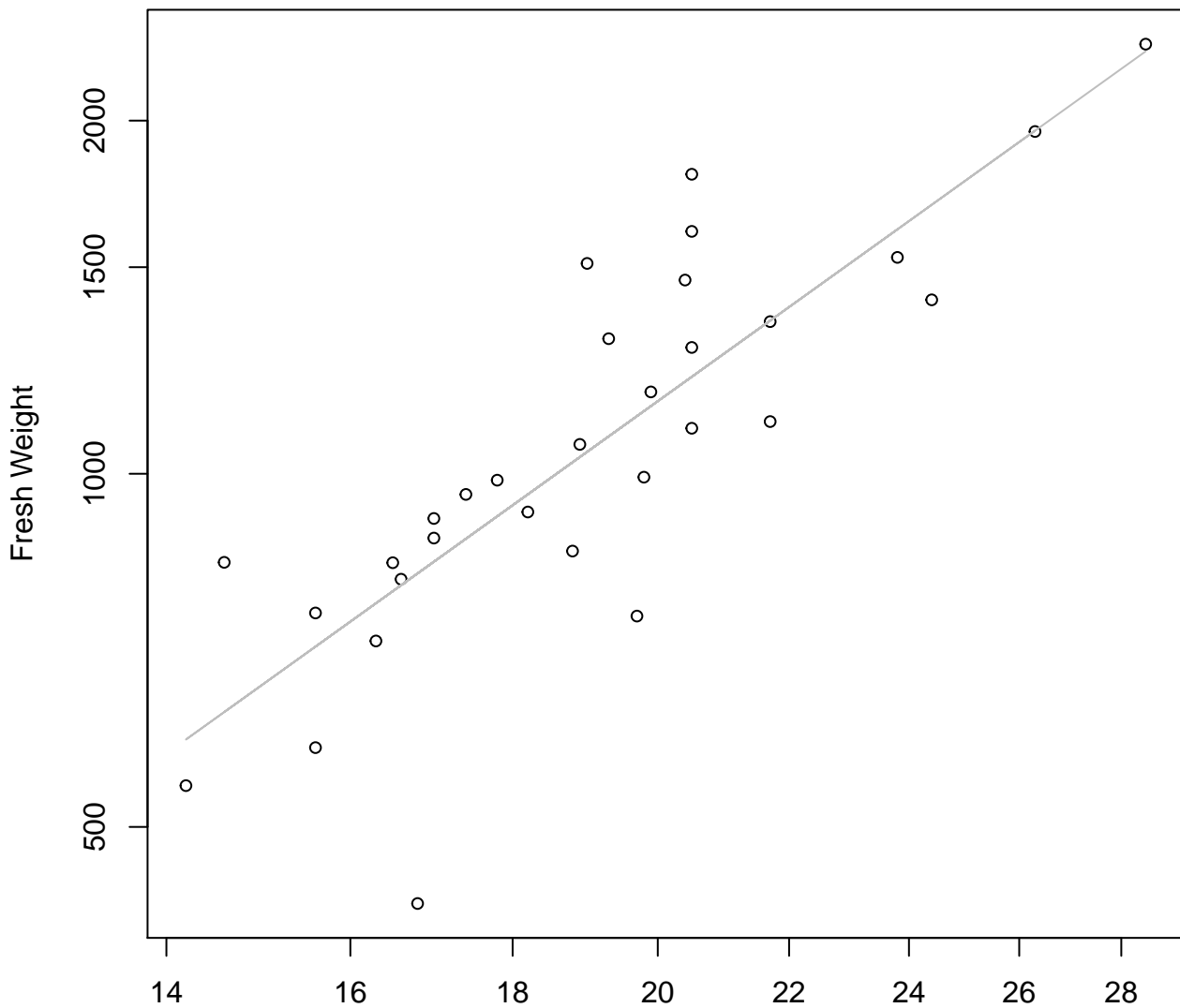y_0 = 6.594, m = −1.813, R^2 =0.077, N = 30

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

Dry Weight

Diameter / Width
$y\_0 = 103.357$, $m = -11.874$, $R^2 = 0.103$, $N = 30$

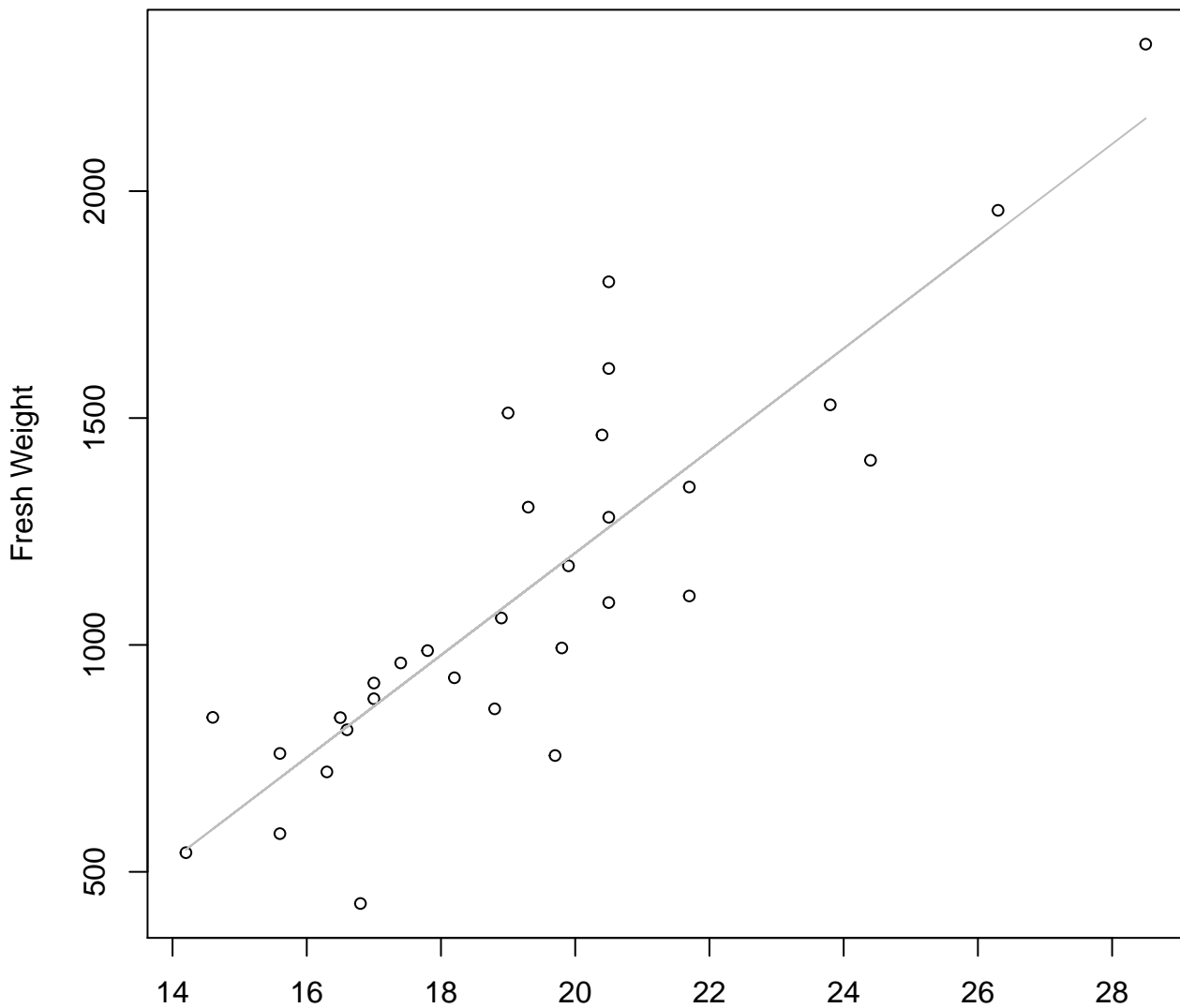**Width vs. Fresh Weight**
Entire Dataset, 584Mode – Double Log

Fresh Weight

Width
y_0 = 1.242, m = 1.939, R^2 =0.692, N = 31

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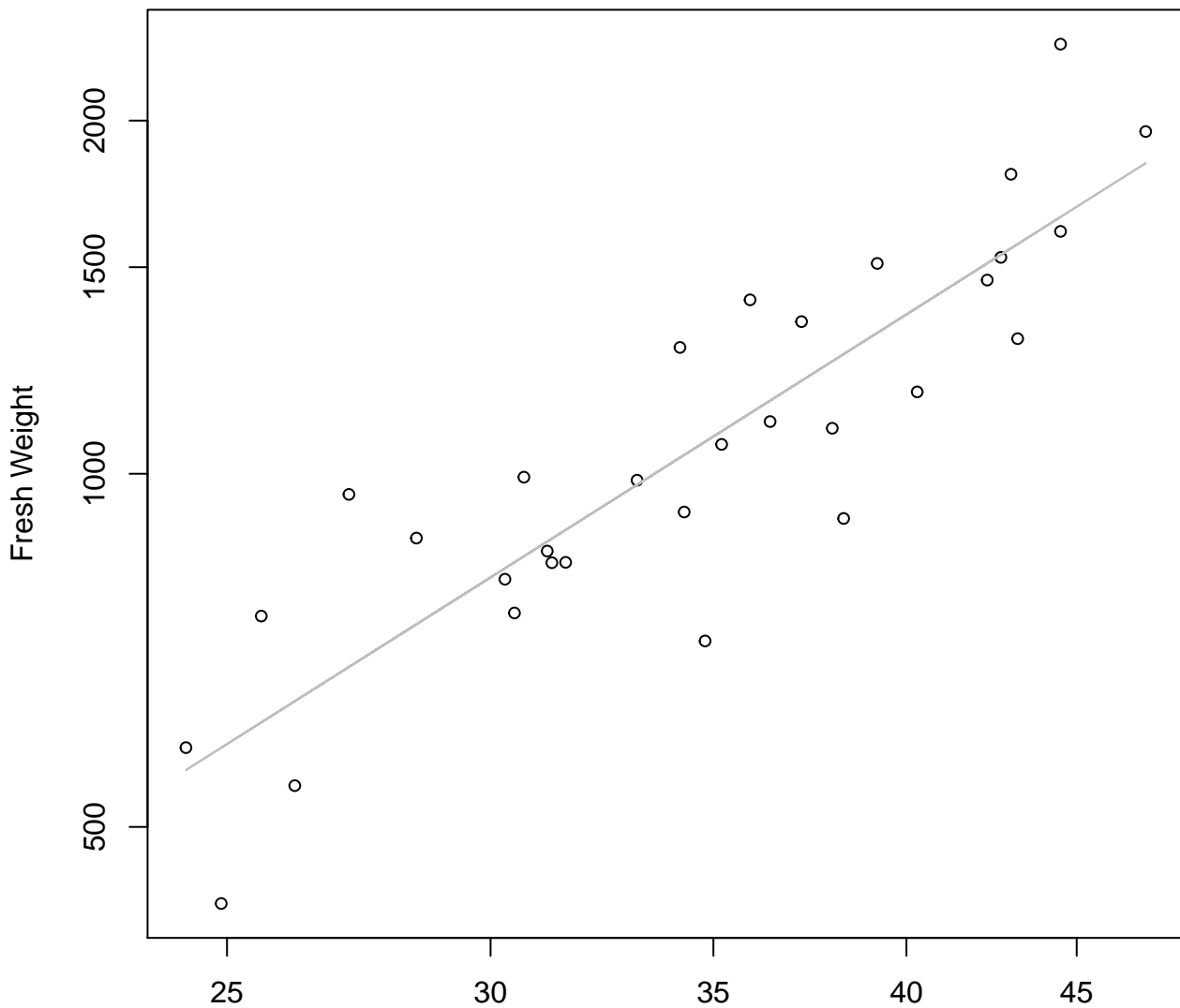**Entire Dataset, 584Mode – Double Linear**

Fresh Weight

Width
y_0 = −1050.525, m = 112.659, R^2 =0.743, N = 31

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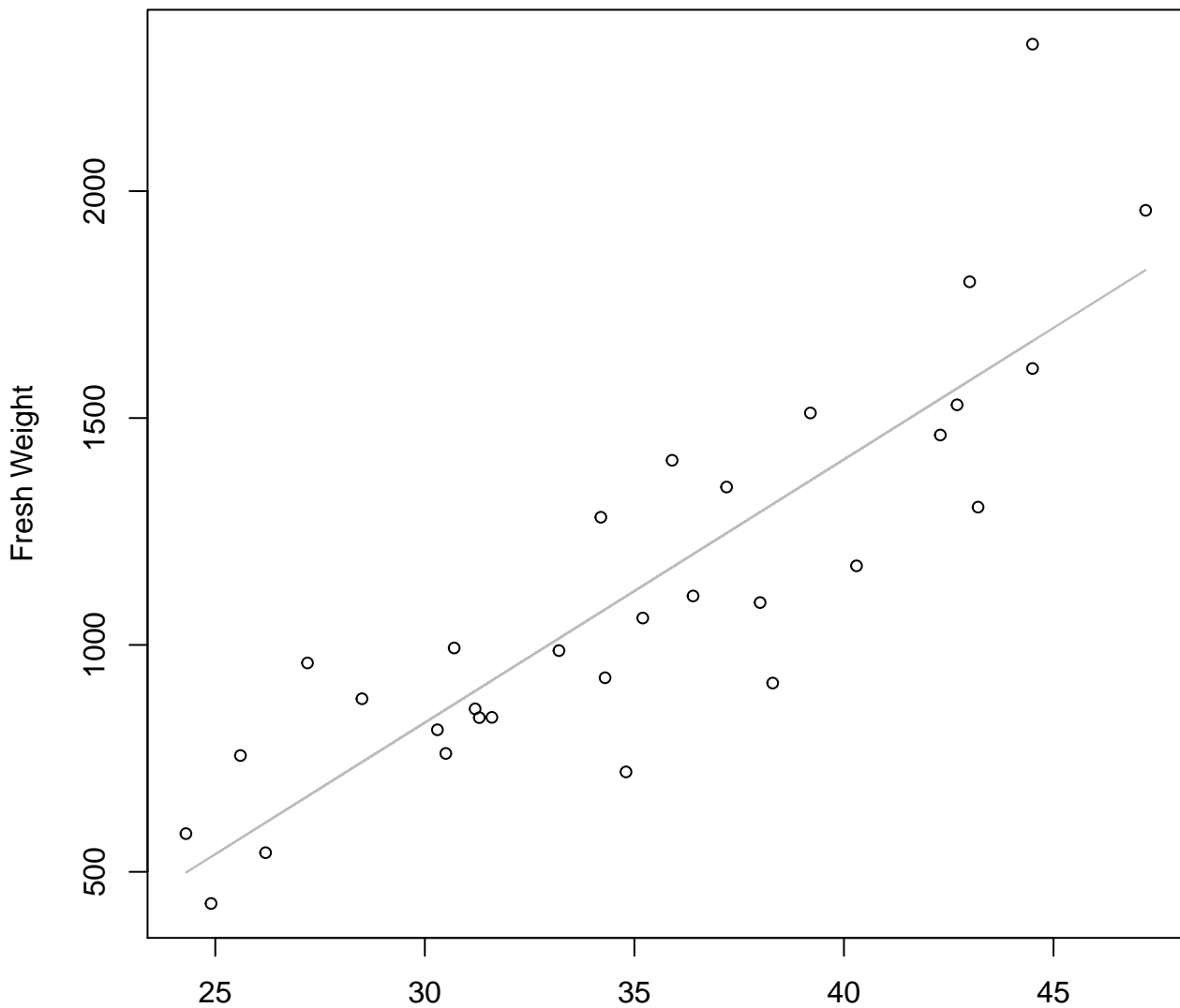**Entire Dataset, 584Mode – Double Log**

Fresh Weight

Height
y_0 = 0.602, m = 1.794, R^2 =0.776, N = 31

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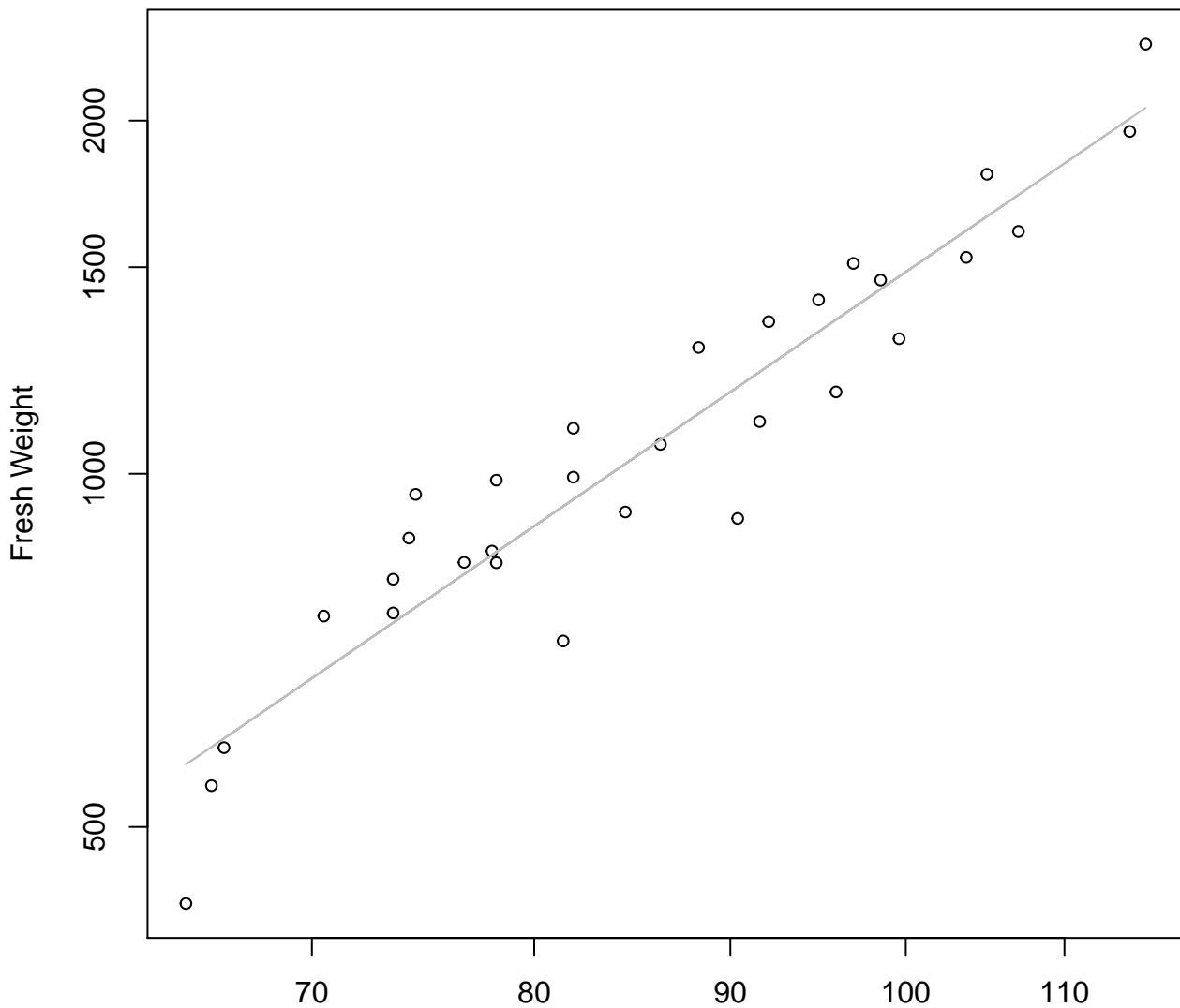**Entire Dataset, 584Mode – Double Linear**

Fresh Weight

Height
y_0 = −910.855, m = 57.99, R^2 =0.753, N = 31

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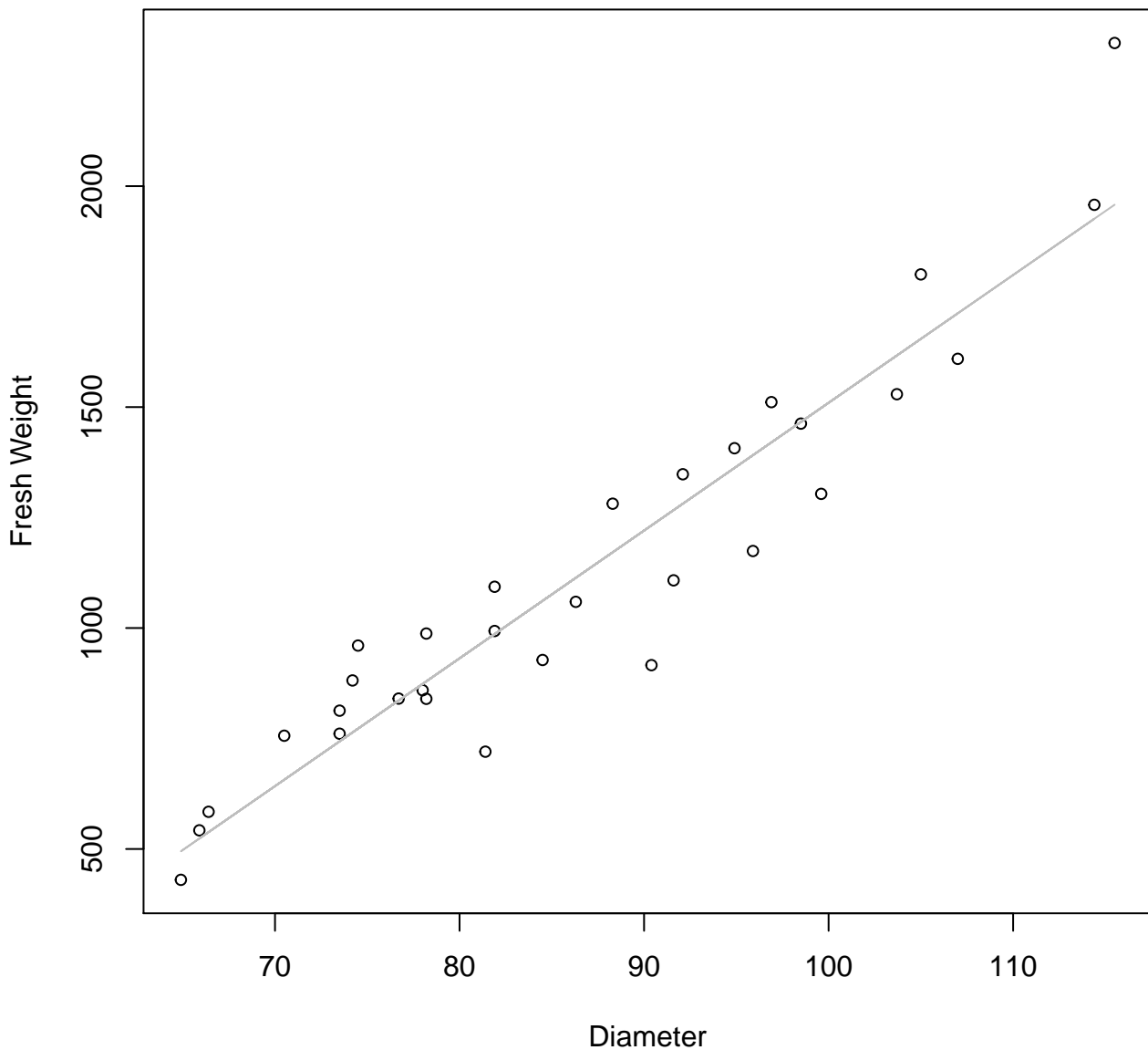**Entire Dataset, 584Mode – Double Log**

Fresh Weight

Diameter

$y\_0 = -2.993$, m = 2.236, R^2 =0.892, N = 31

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

Fresh Weight

Diameter
y_0 = −1381.904, m = 28.916, R^2 =0.893, N = 31

Thickness vs. Fresh Weight
Entire Dataset, 584Mode – Double Log
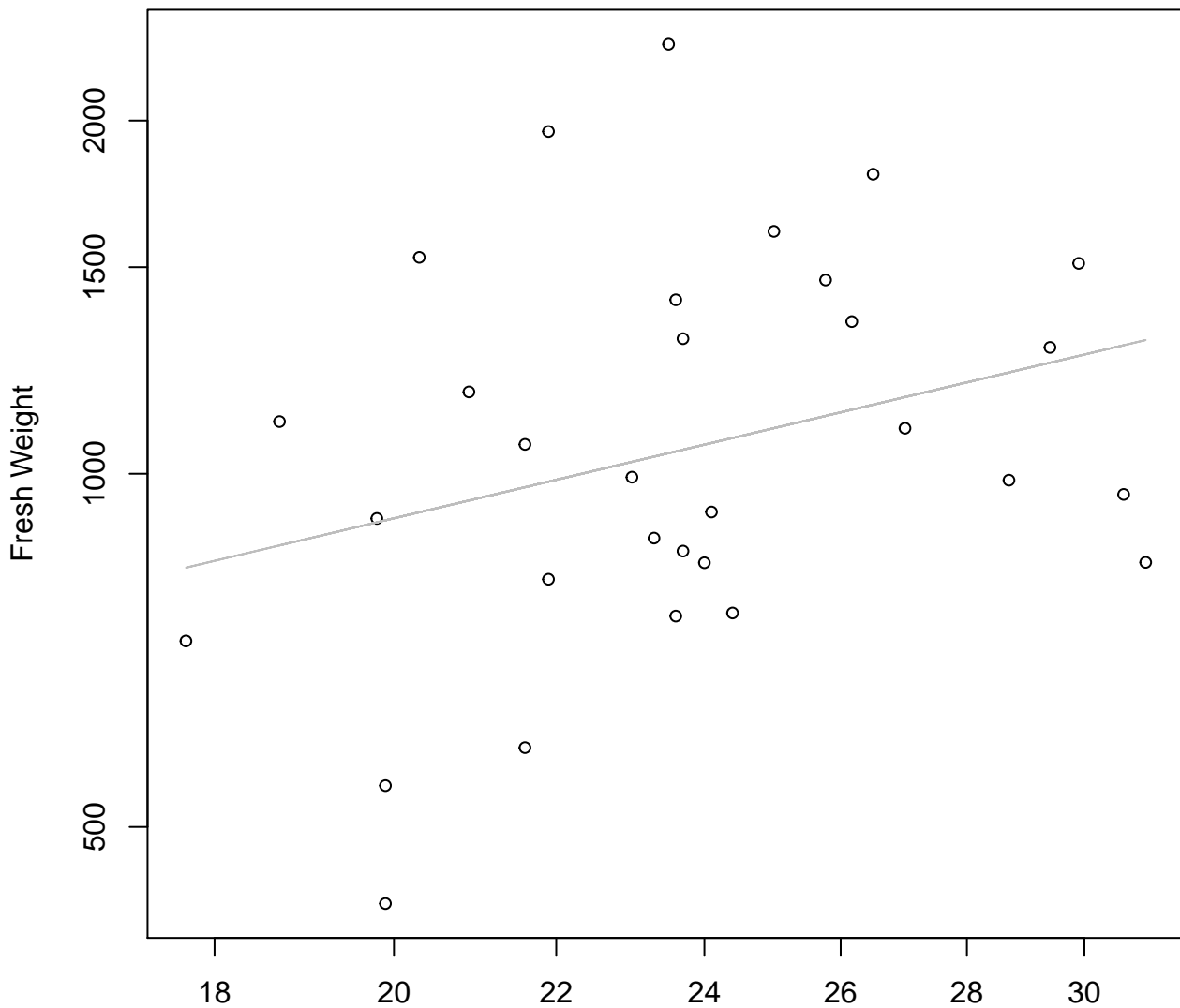
Fresh Weight
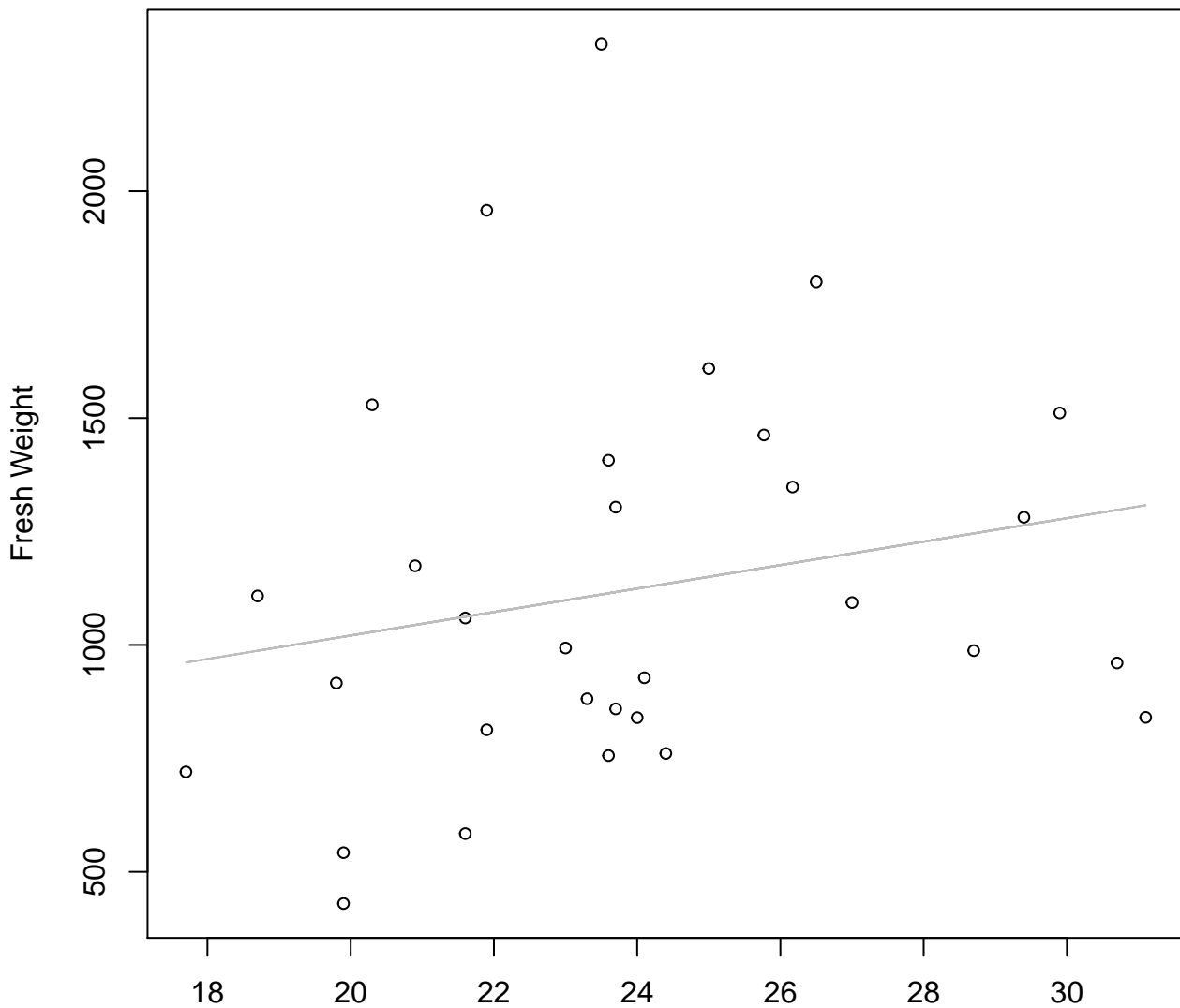
Thickness
y_0 = 4.446, m = 0.792, R^2 =0.092, N = 31

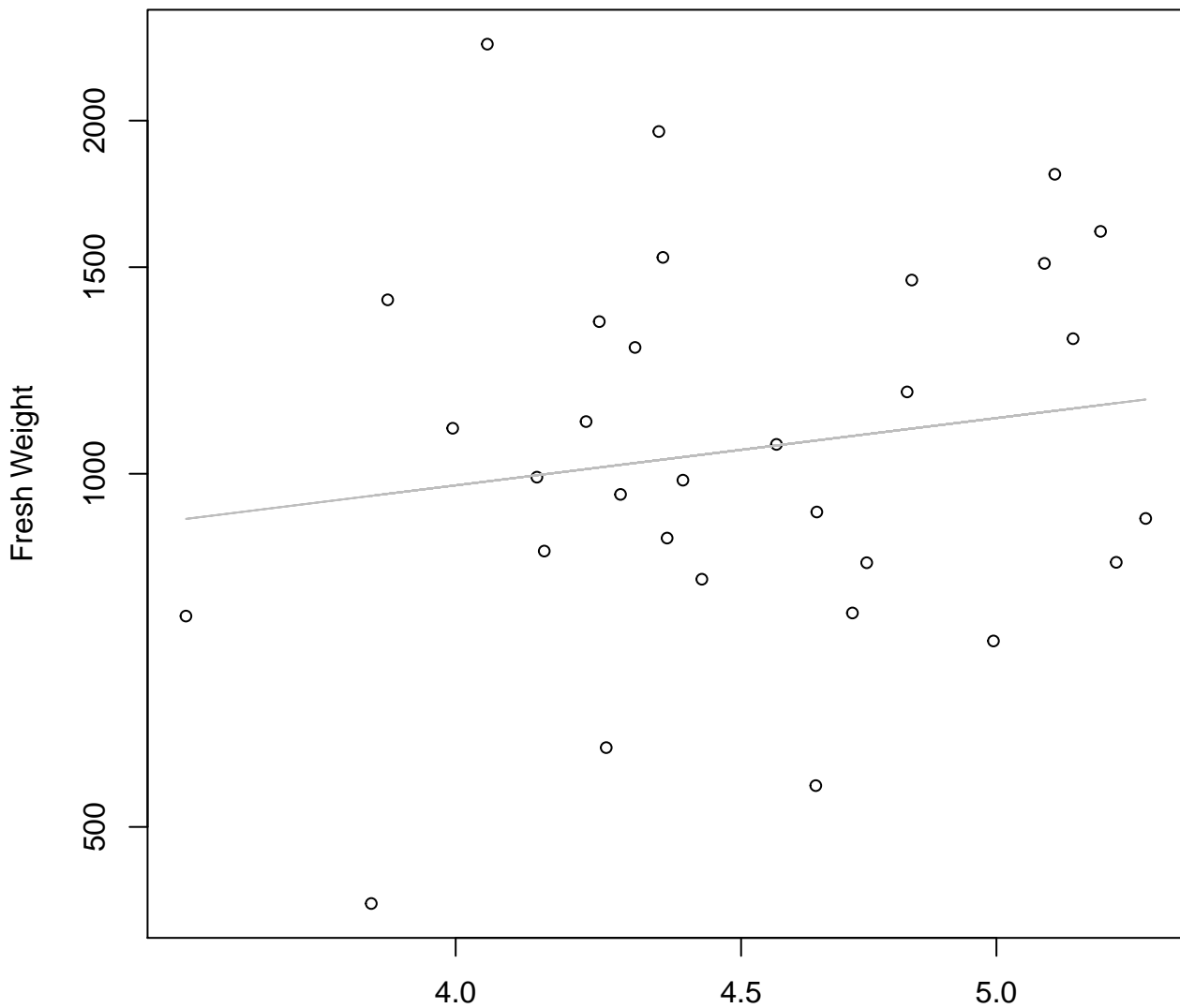**Thickness vs. Fresh Weight**
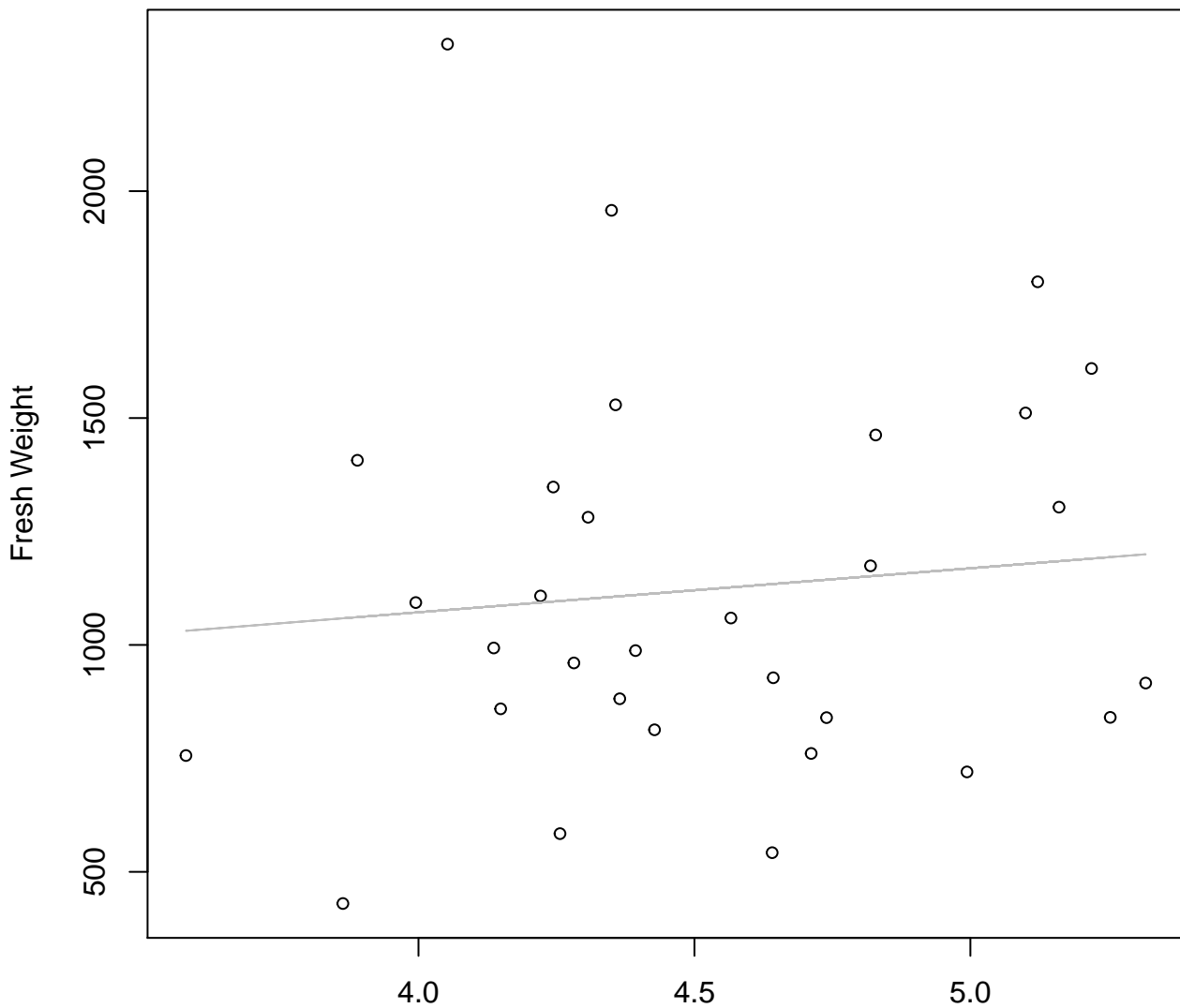**Entire Dataset, 584Mode – Double Linear**

Fresh Weight

Thickness
$y\_0 = 503.783$, $m = 25.851$, $R^2 = 0.045$, $N = 31$

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

Fresh Weight

Diameter / Width
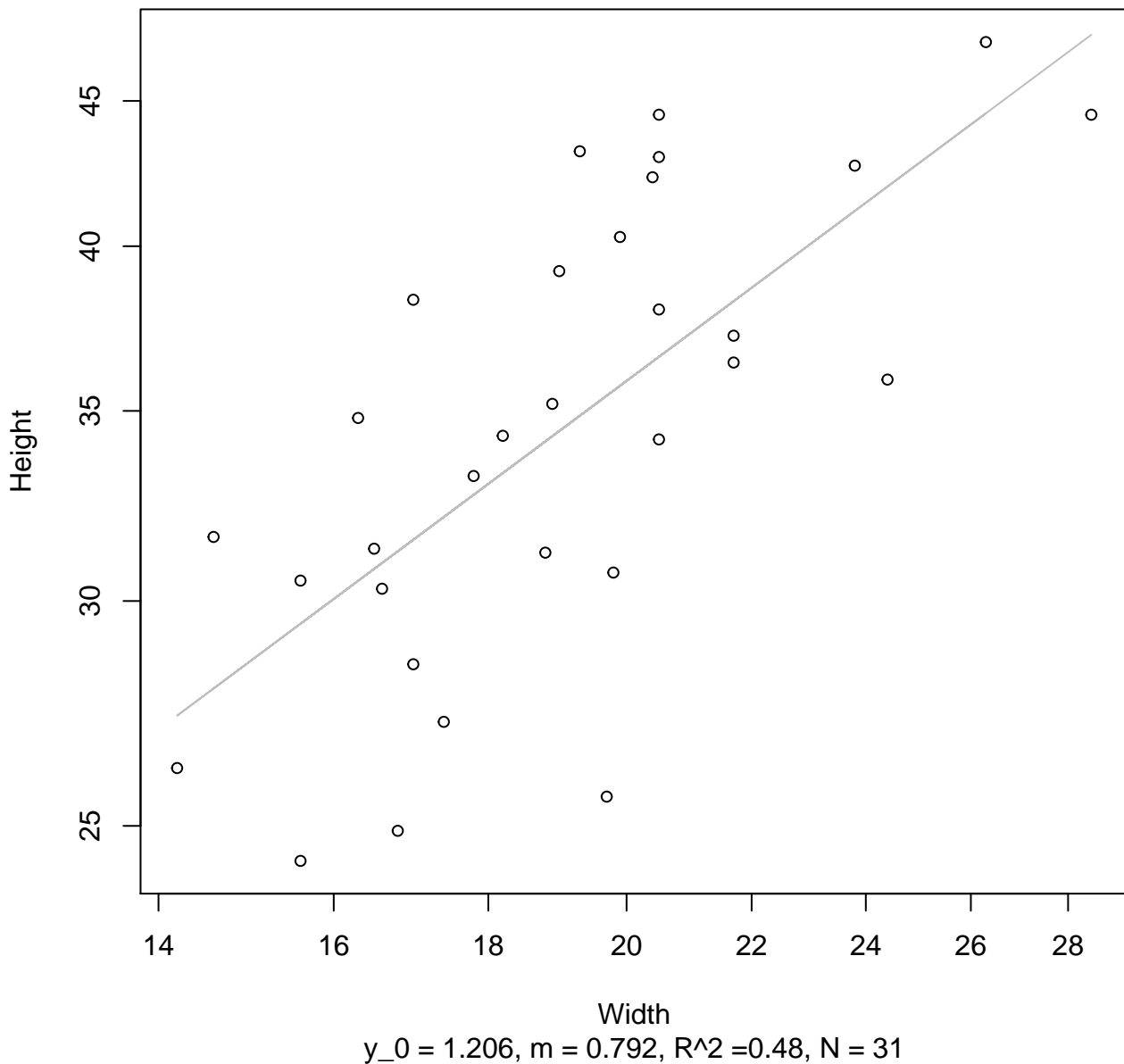$y\_0 = 6.065$, m = 0.592, $R^2 = 0.025$, N = 31

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

Fresh Weight

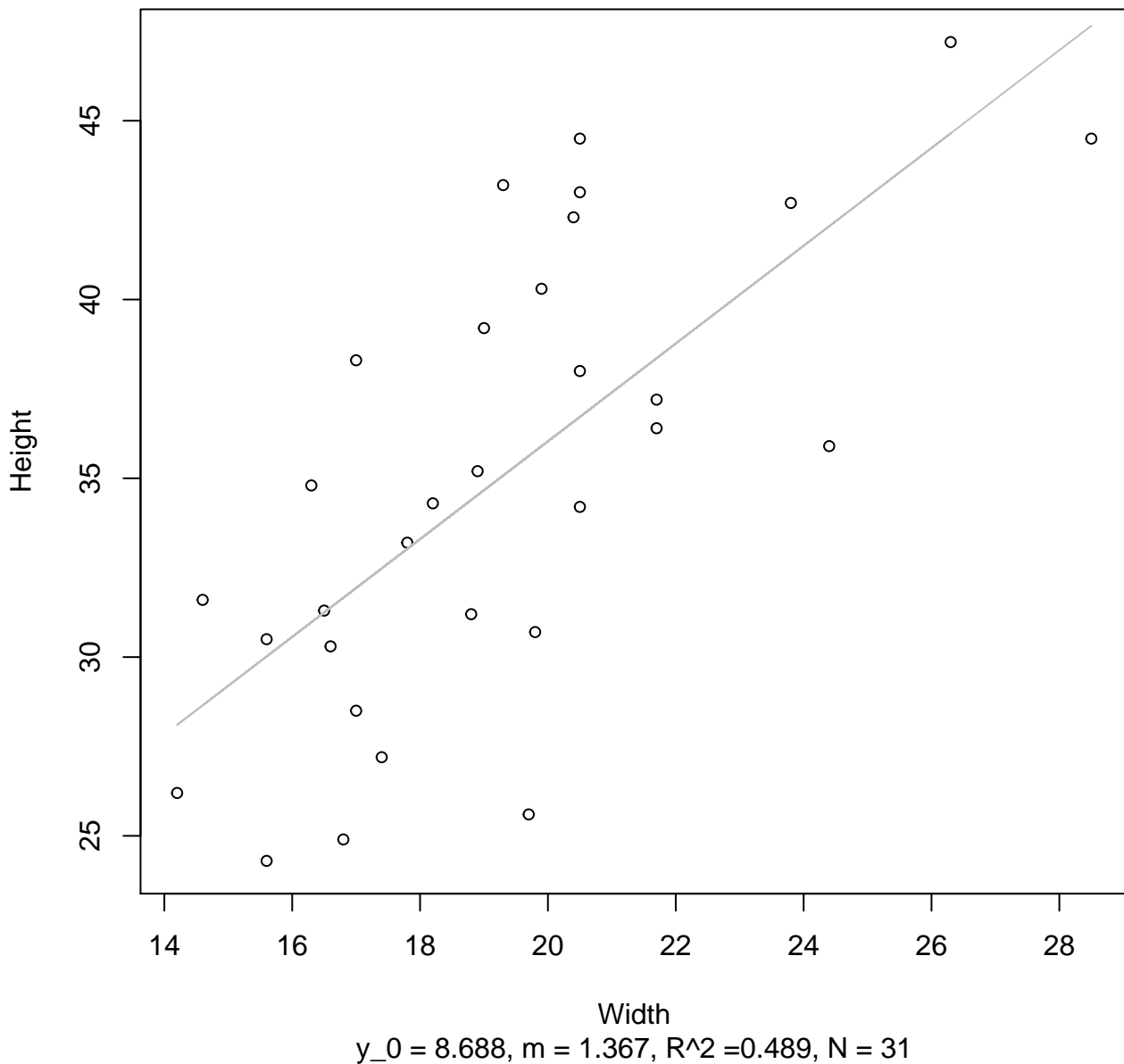Diameter / Width
y_0 = 684.011, m = 96.99, R^2 =0.011, N = 31

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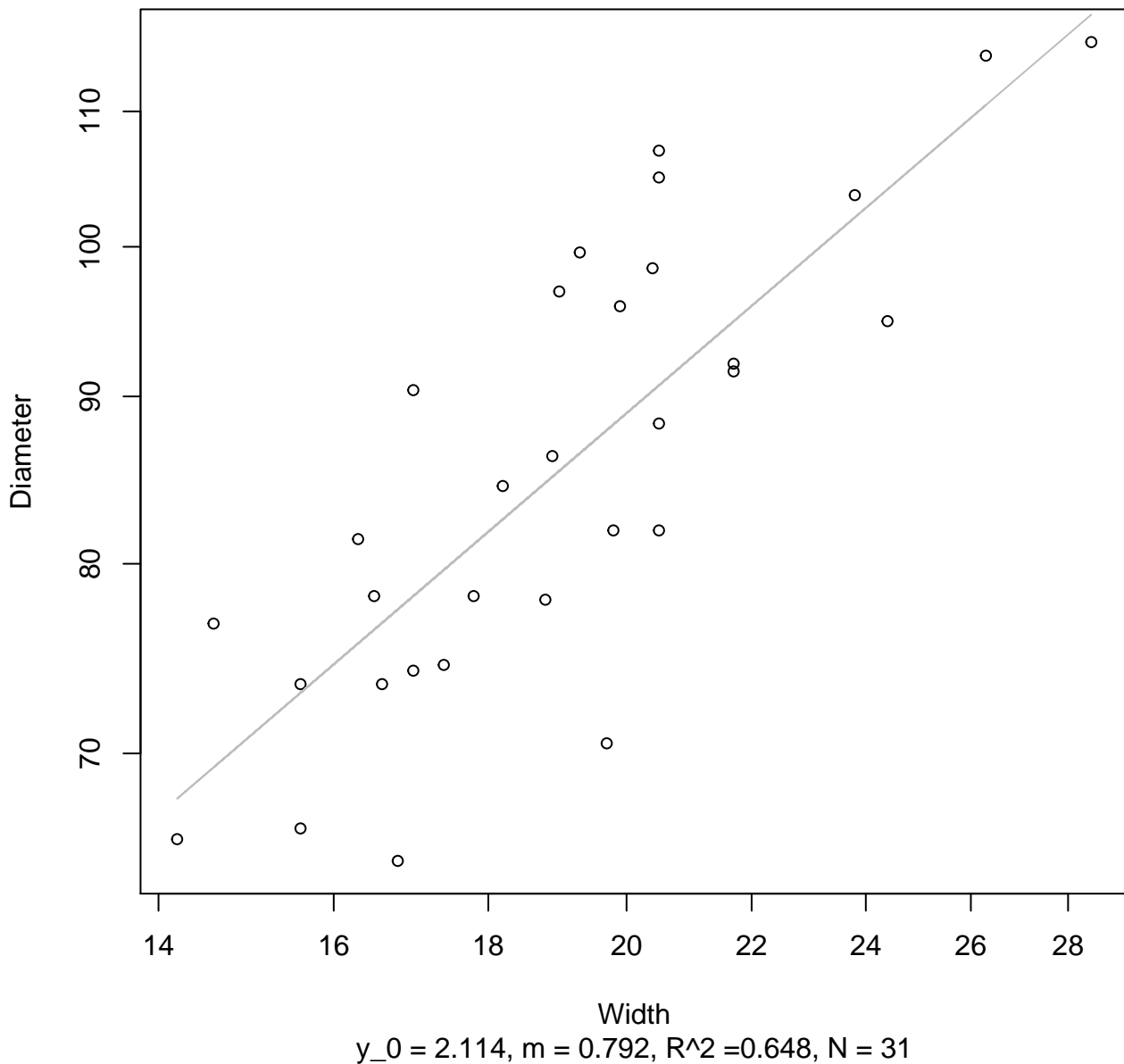**Entire Dataset, 584Mode – Double Log**

Height

Width
y_0 = 1.206, m = 0.792, R^2 =0.48, N = 31

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

Height

Width
y_0 = 8.688, m = 1.367, R^2 =0.489, N = 31

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

Diameter

Width
y_0 = 2.114, m = 0.792, R^2 =0.648, N = 31

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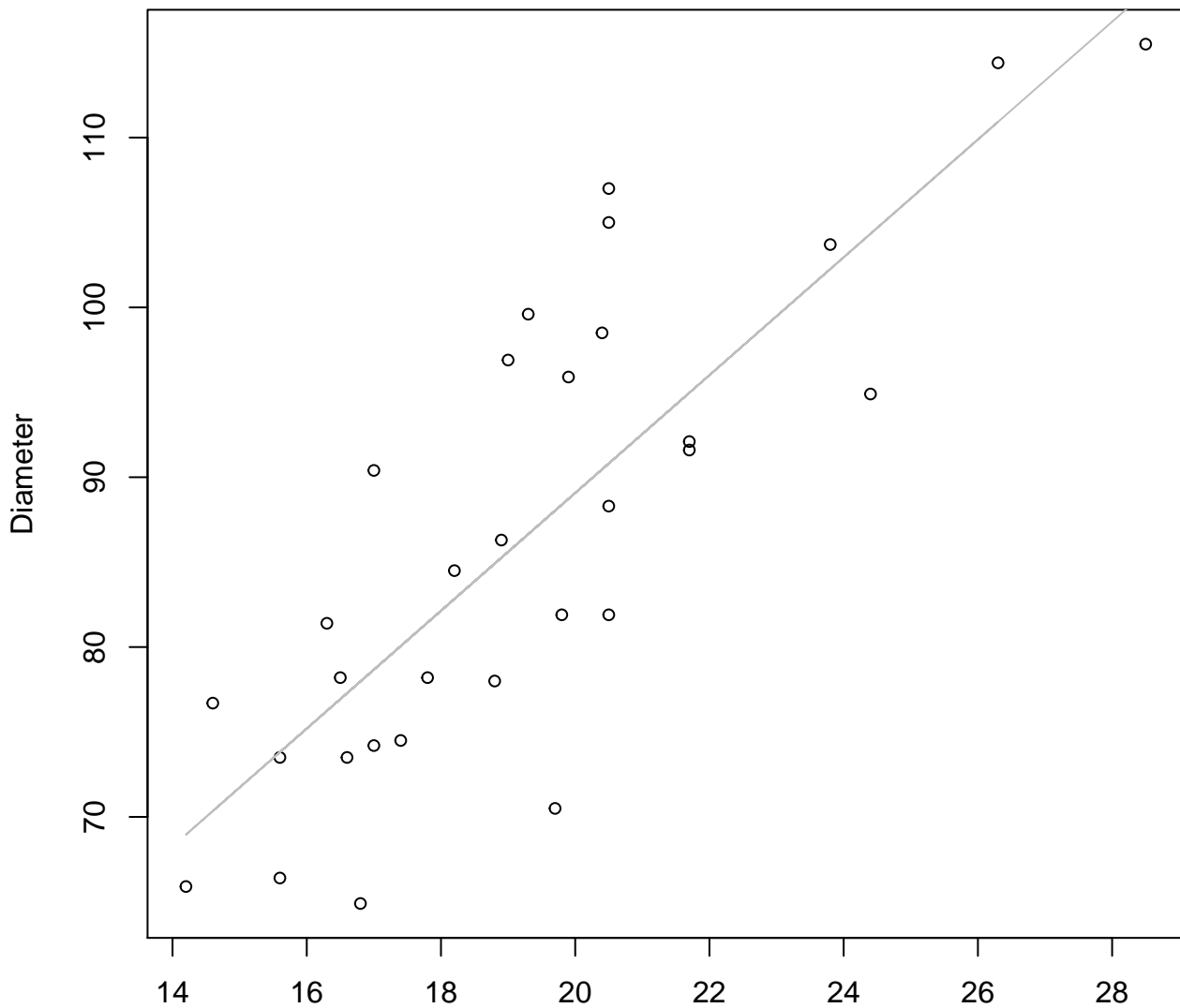
Diameter

Width
y_0 = 19.706, m = 3.468, R^2 =0.659, N = 31

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

Width

$y\_0 = 3.136$, $m = 0.01$, $R^2 = 0$, $N = 31$

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

Thickness (y-axis)

Width (x-axis)
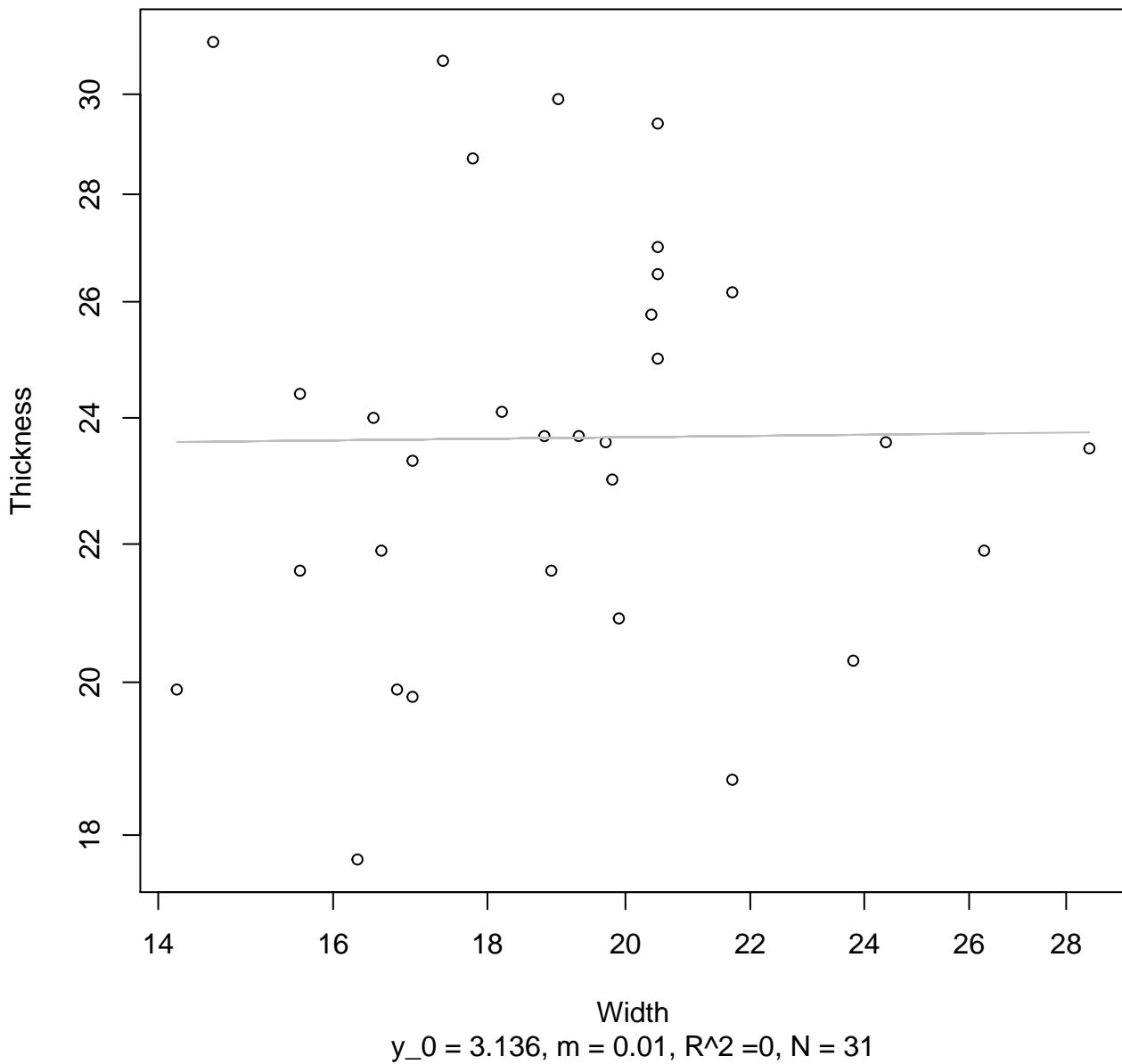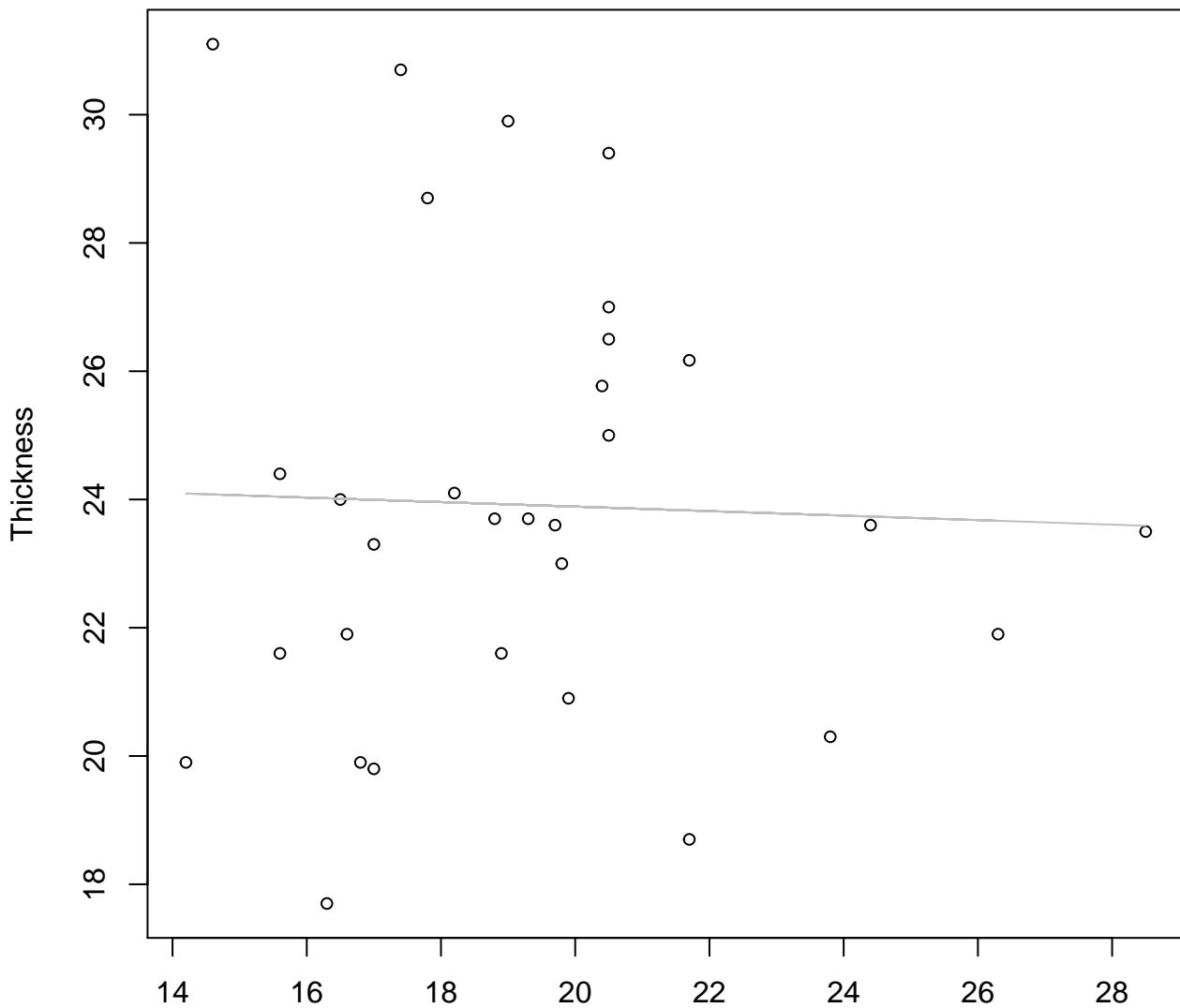
y_0 = 24.592, m = −0.035, R^2 =0.001, N = 31

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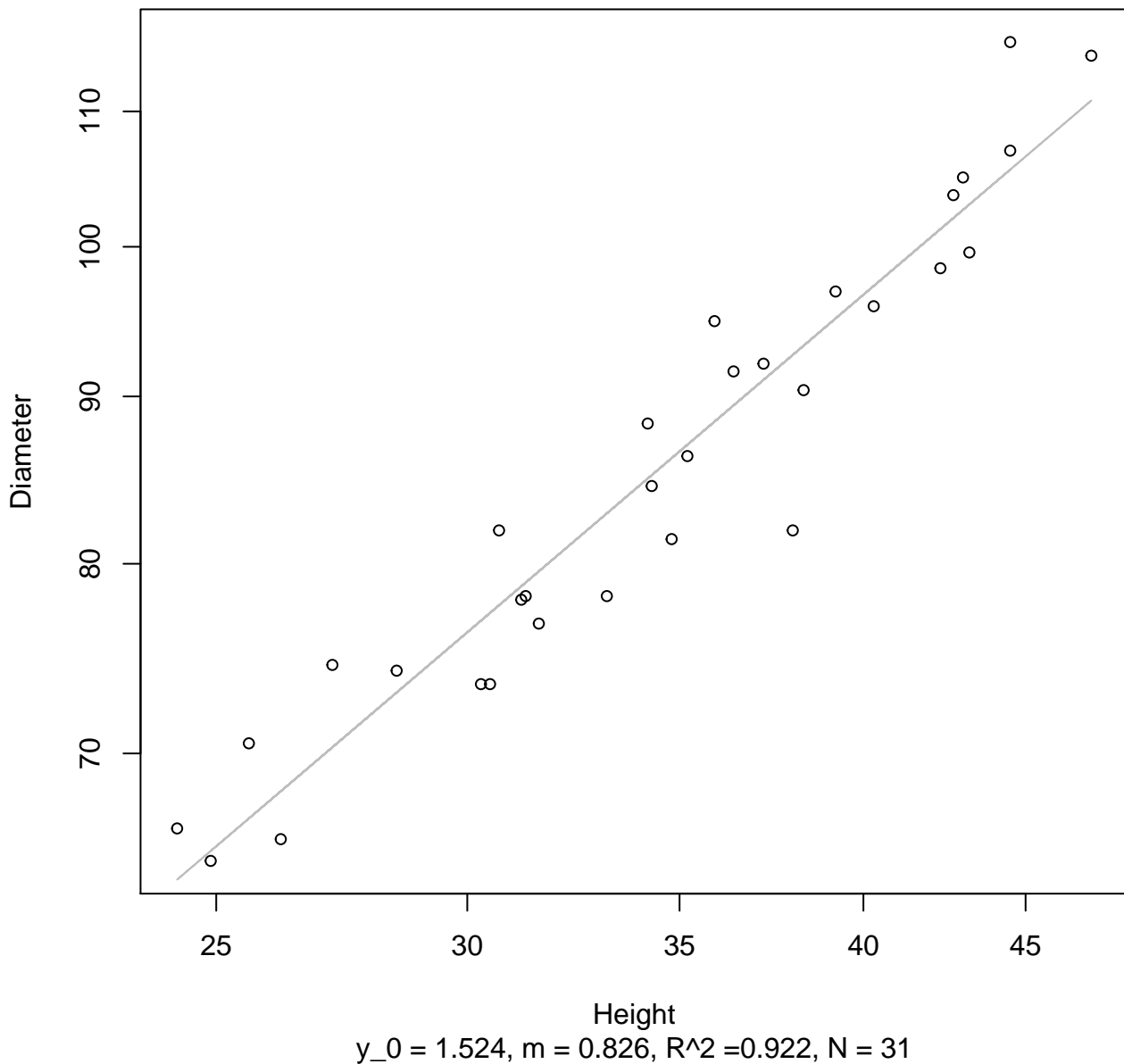
Diameter

Height
y_0 = 1.524, m = 0.826, R^2 =0.922, N = 31

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

Diameter

Height
y_0 = 13.015, m = 2.099, R^2 =0.924, N = 31
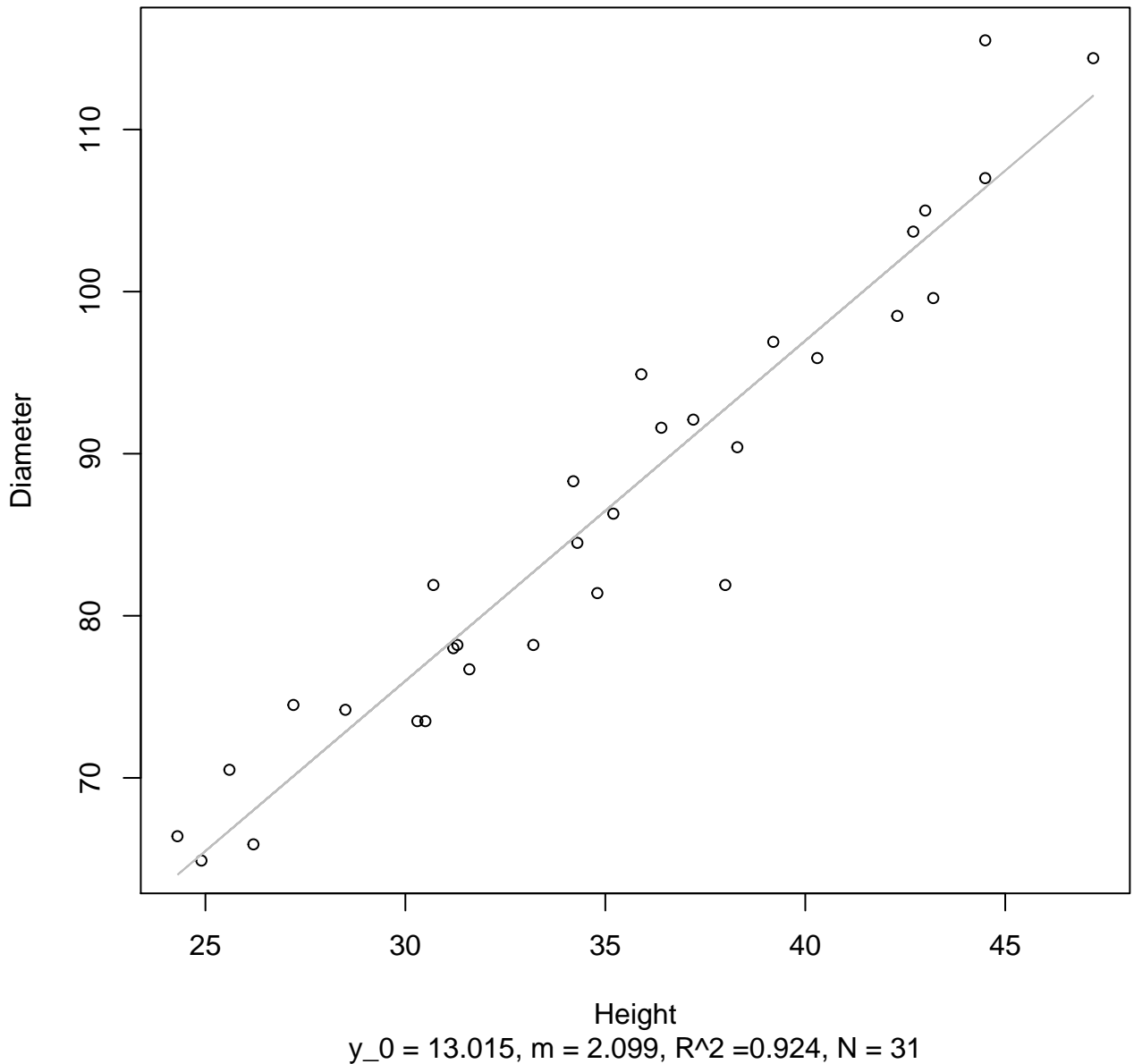
Height vs. Thickness
Entire Dataset, 584Mode – Double Log
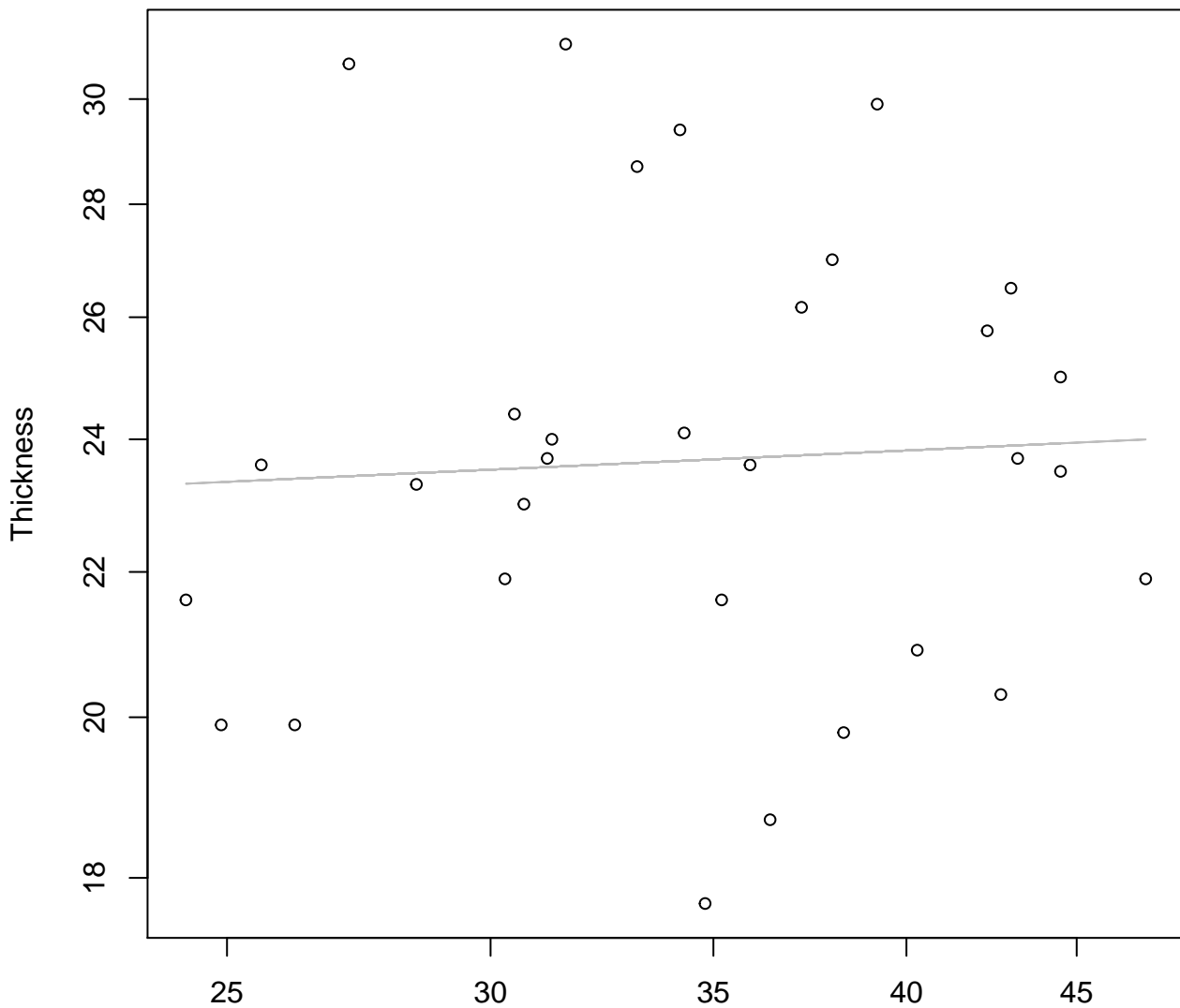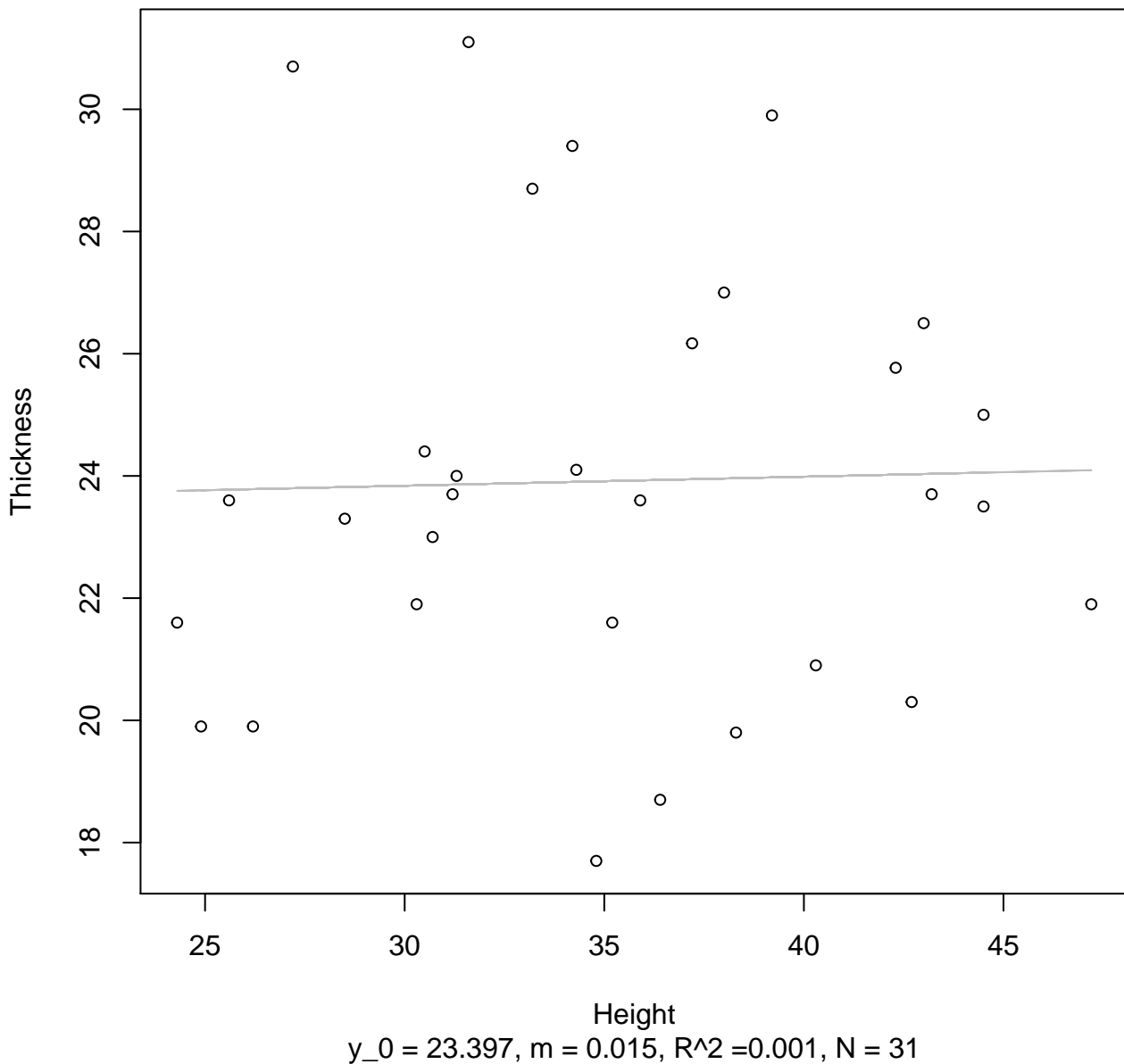
Height
y_0 = 3.009, m = 0.044, R^2 =0.003, N = 31

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

Thickness

Height
y_0 = 23.397, m = 0.015, R^2 =0.001, N = 31

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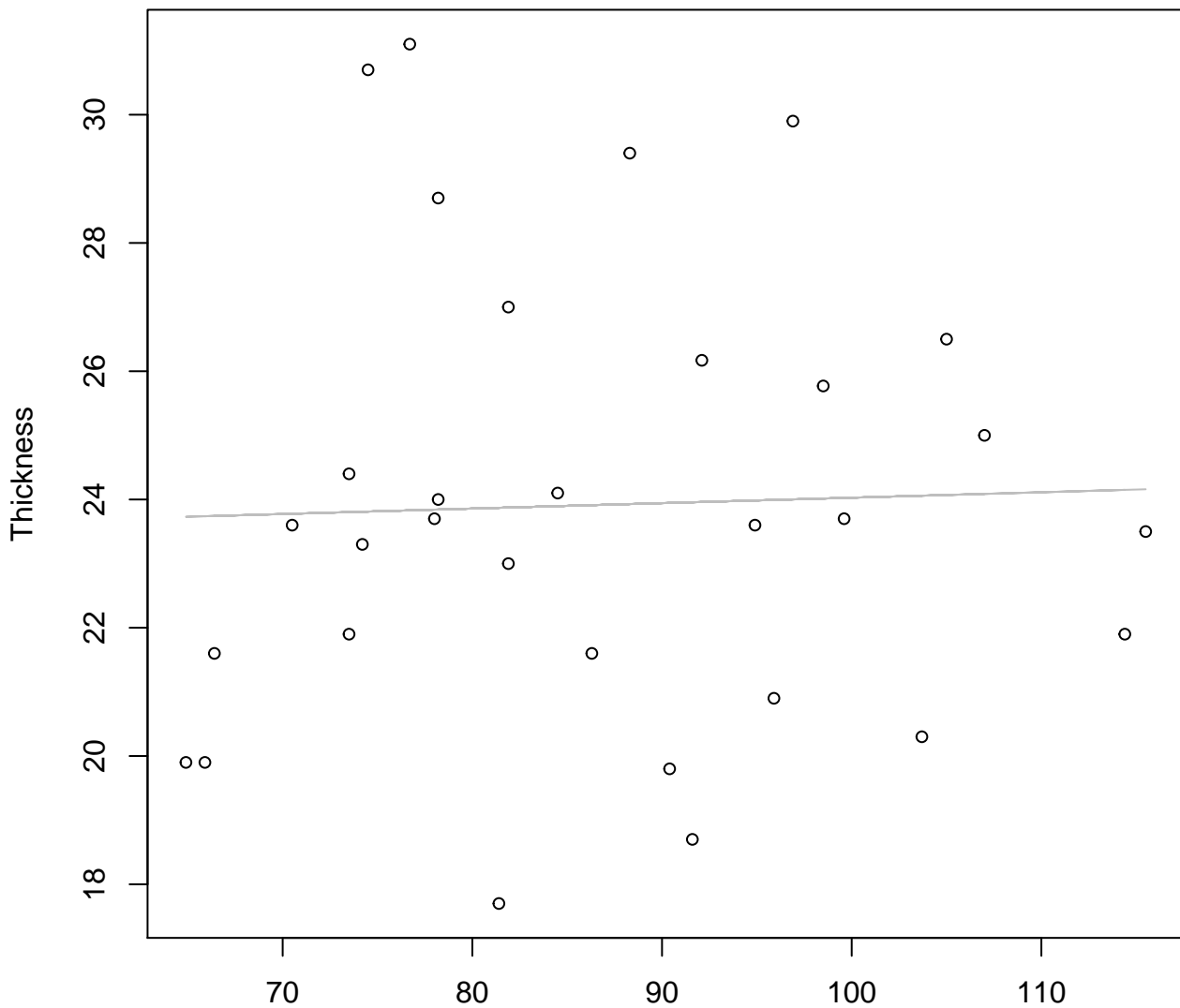**Entire Dataset, 584Mode – Double Log**
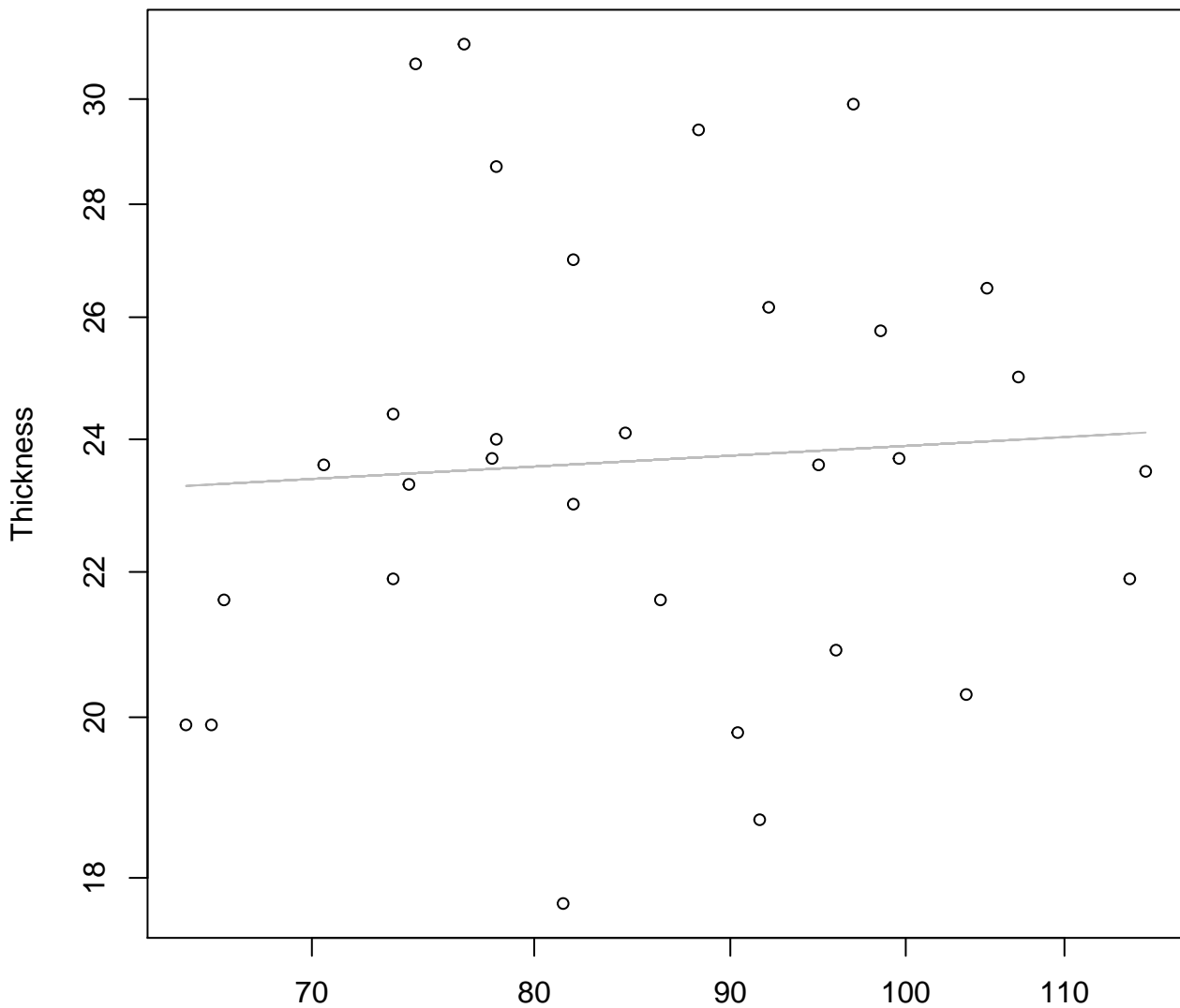
Thickness

Diameter
y_0 = 2.894, m = 0.061, R^2 =0.005, N = 31
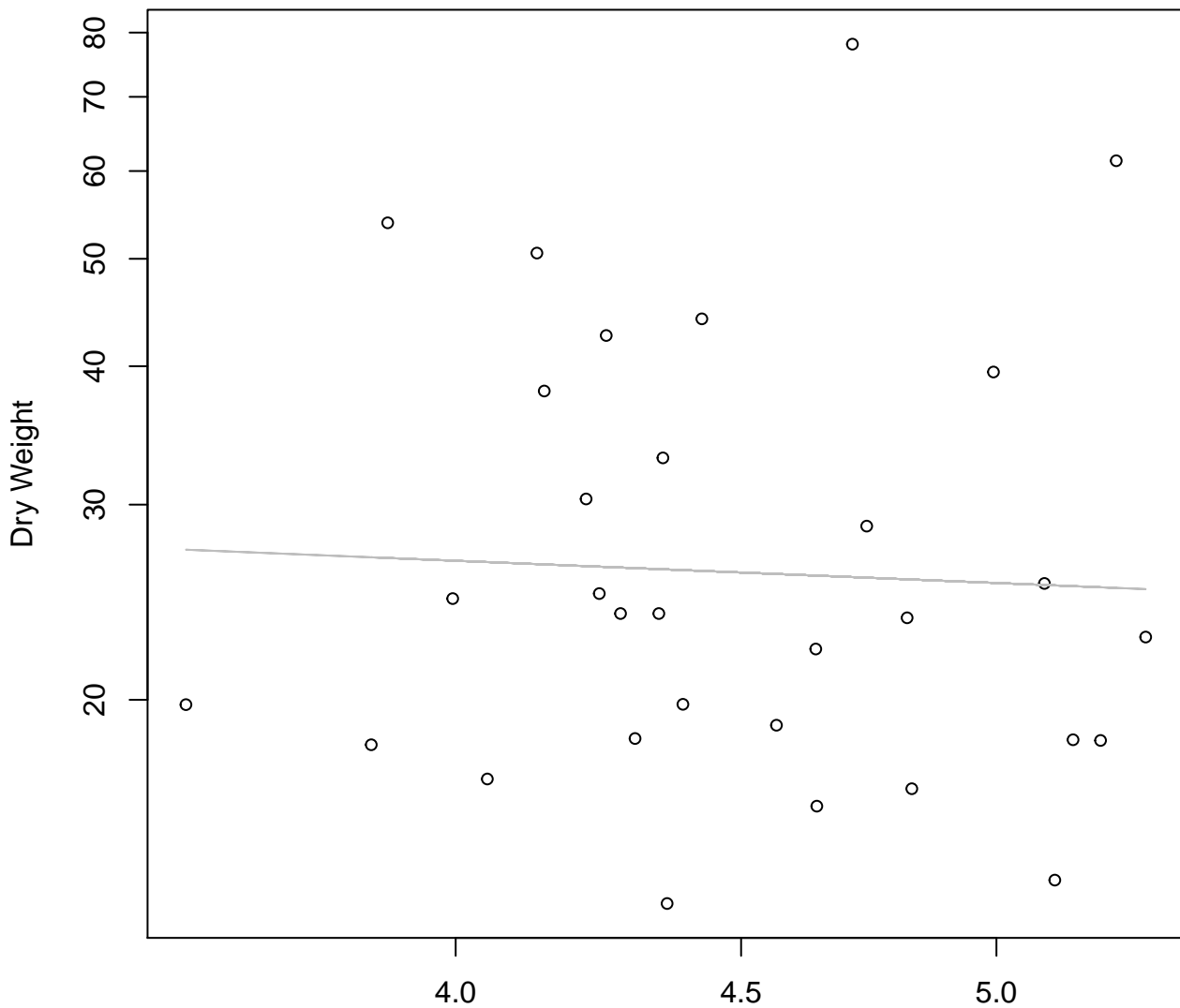
Diameter vs. Thickness
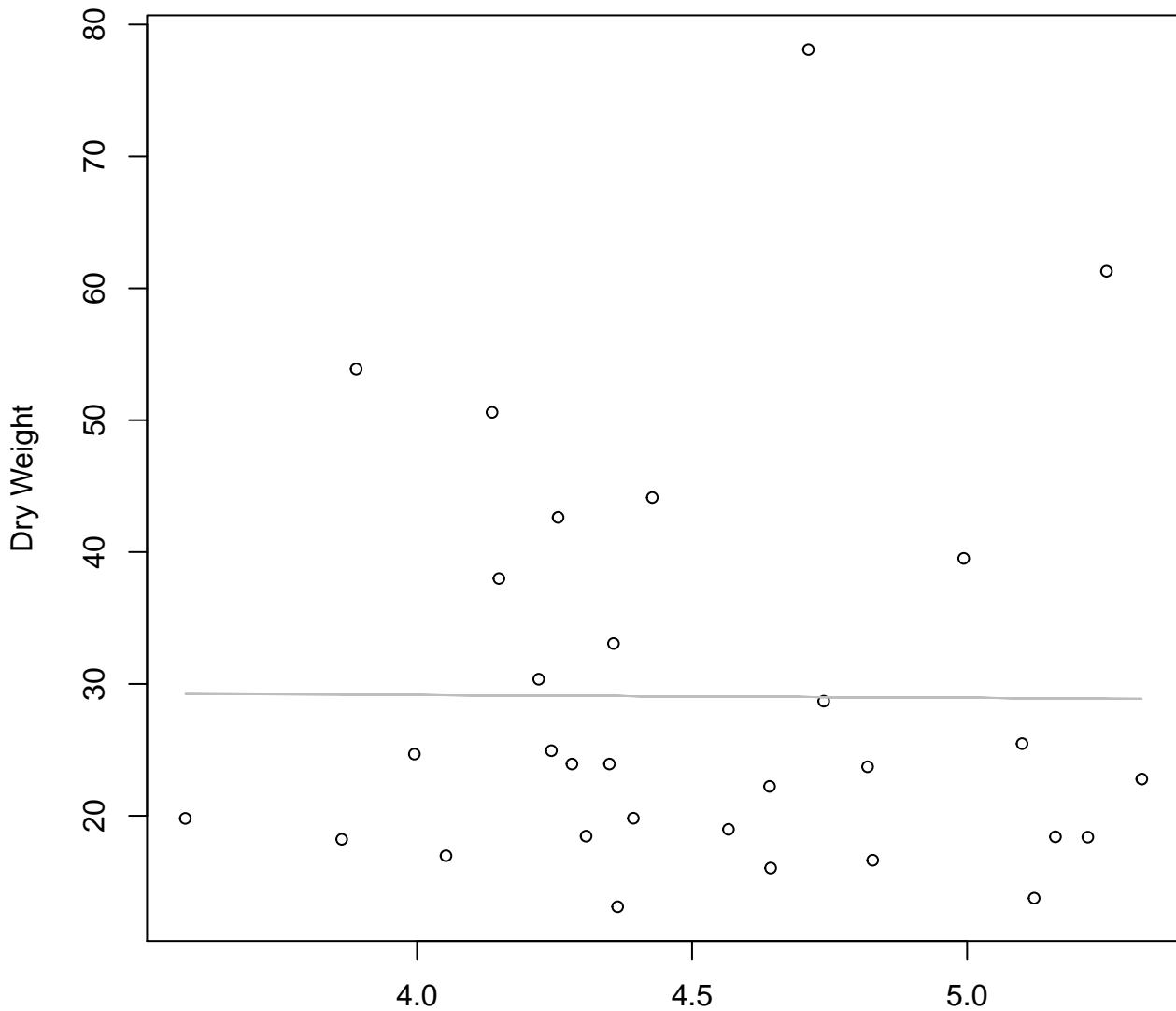**Entire Dataset, 584Mode – Double Linear**

Thickness

Diameter
$y\_0 = 23.18$, $m = 0.008$, $R^2 = 0.001$, $N = 31$

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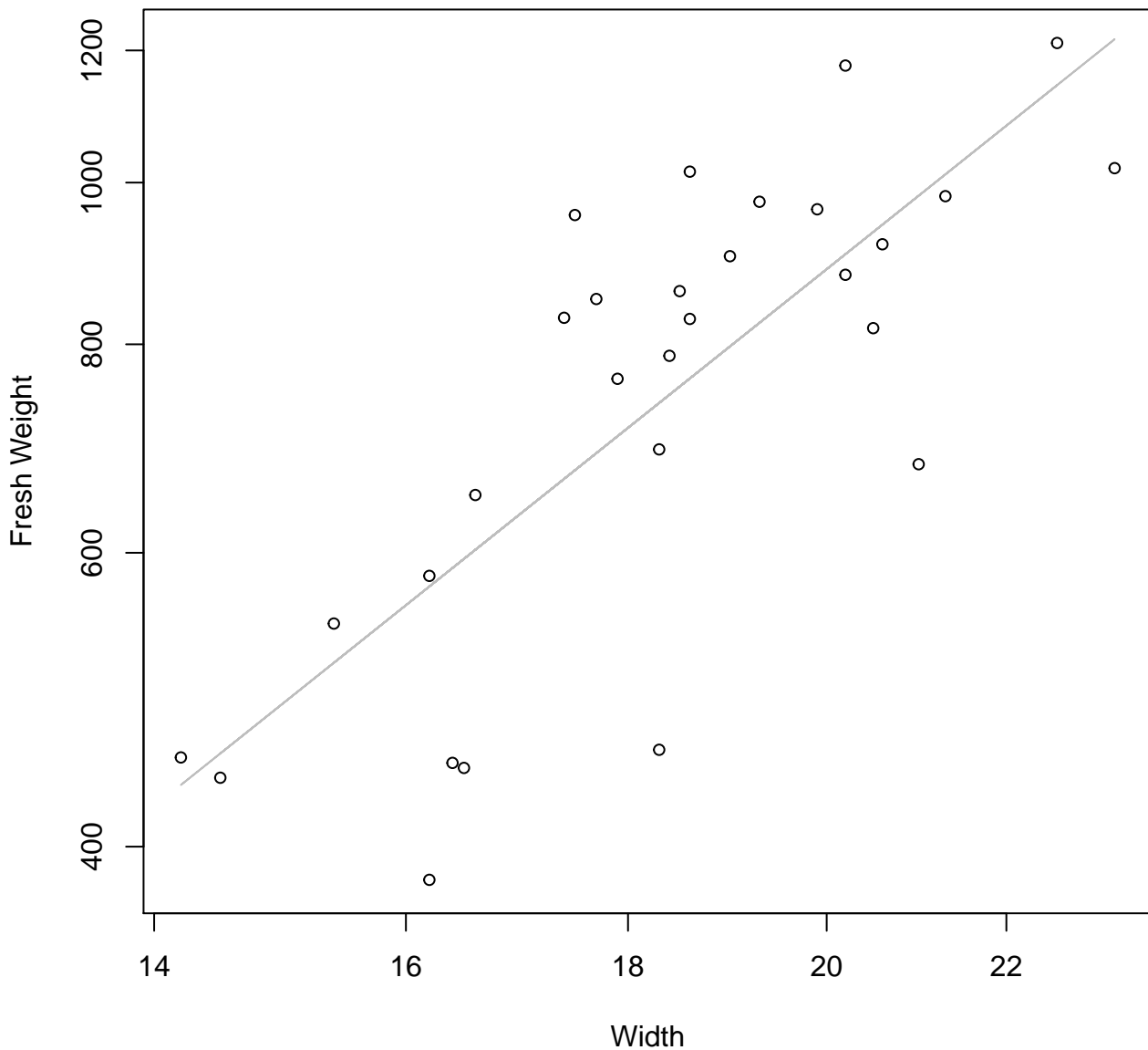**Entire Dataset, 584Mode – Double Log**

Dry Weight

Diameter / Width
$y\_0 = 3.571$, $m = -0.207$, $R^2 = 0.002$, $N = 31$

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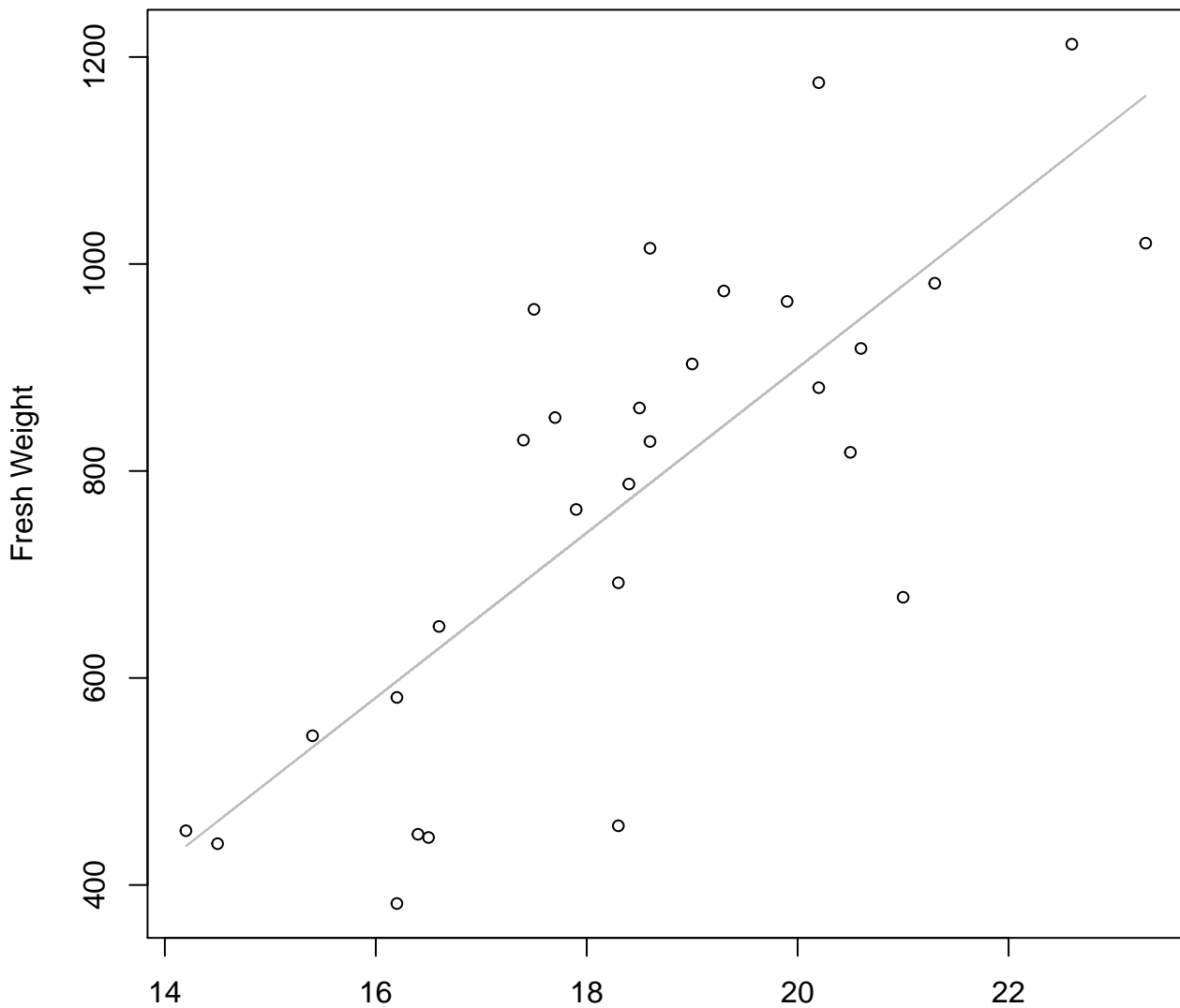**Entire Dataset, 584Mode – Double Linear**

Dry Weight

Diameter / Width
y_0 = 30.004, m = −0.212, R^2 =0, N = 31

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

Fresh Weight

Width
y_0 = 0.564, m = 2.078, R^2 =0.6, N = 29

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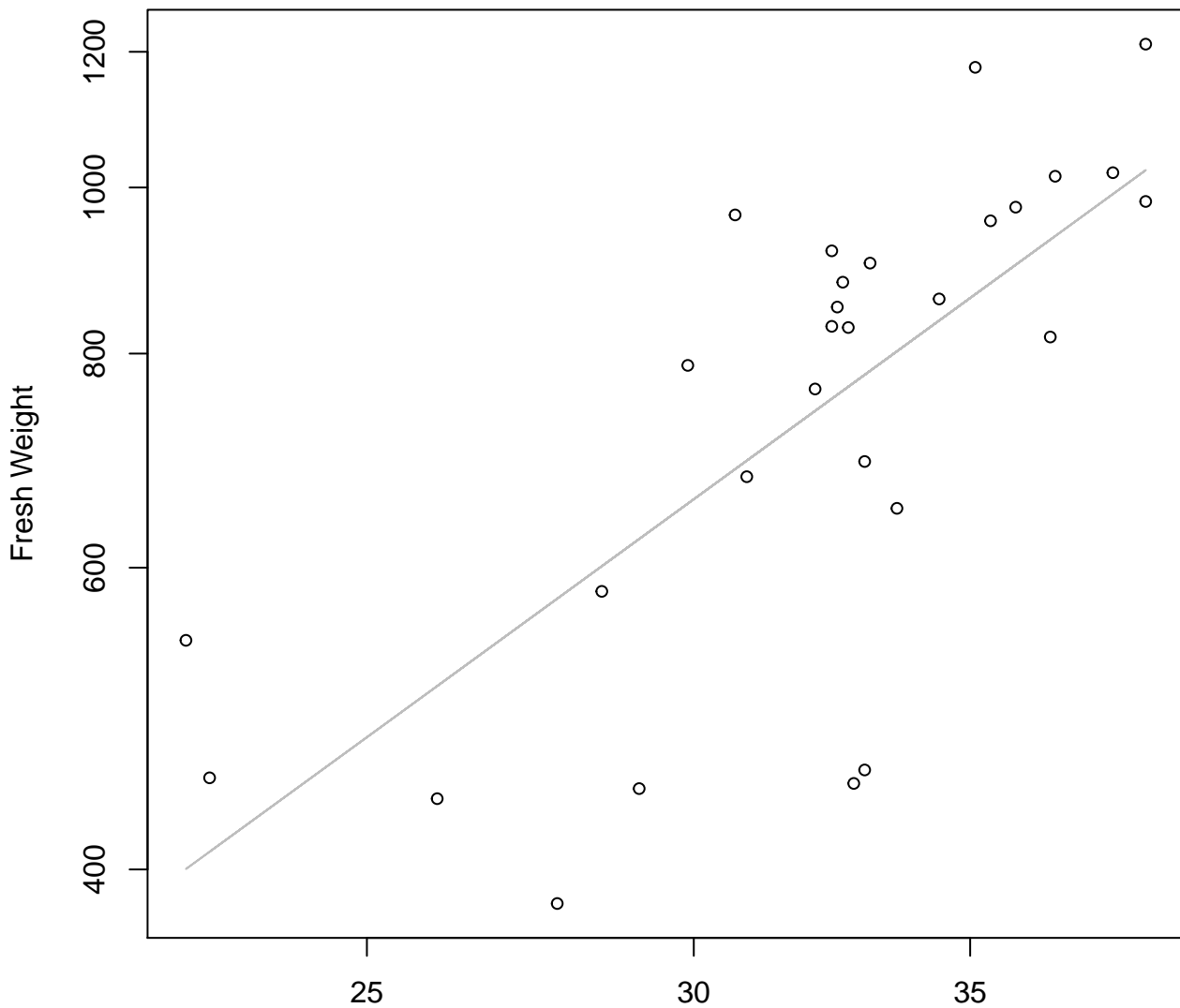
Fresh Weight

Width
y_0 = −693.718, m = 79.666, R^2 =0.597, N = 29

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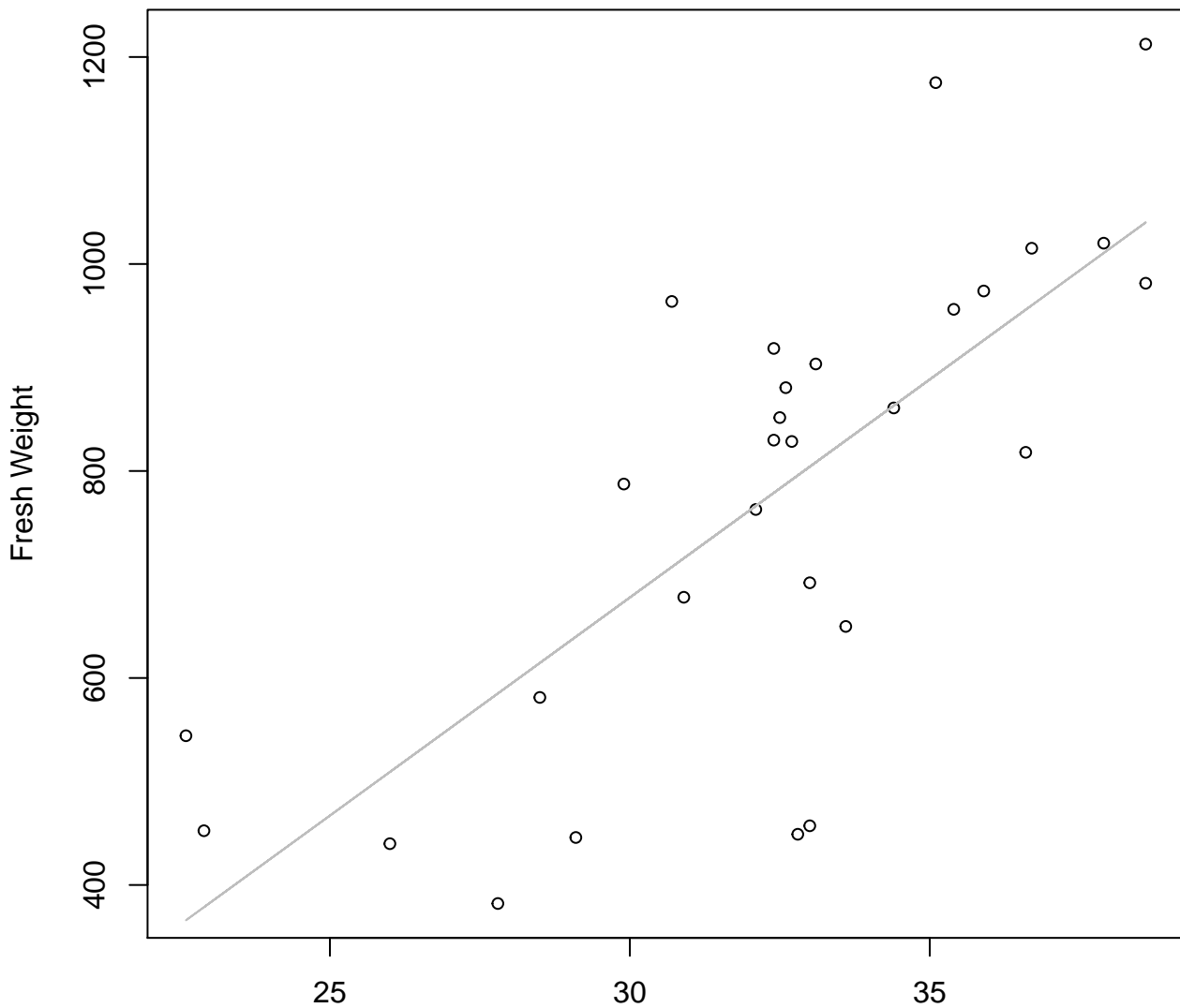**Entire Dataset, 585Mode – Double Log**

Fresh Weight

Height
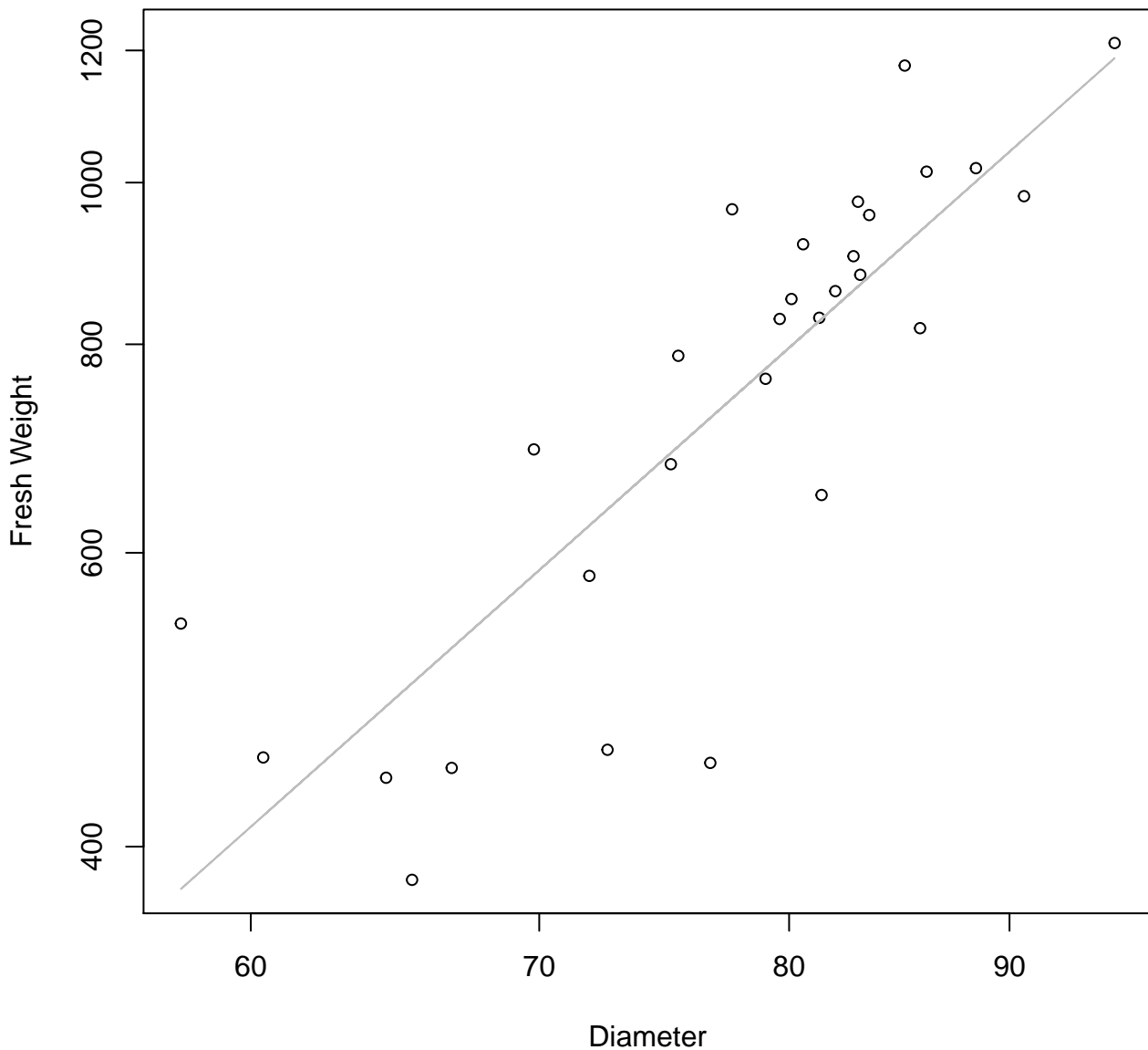y_0 = 0.523, m = 1.754, R^2 =0.515, N = 29

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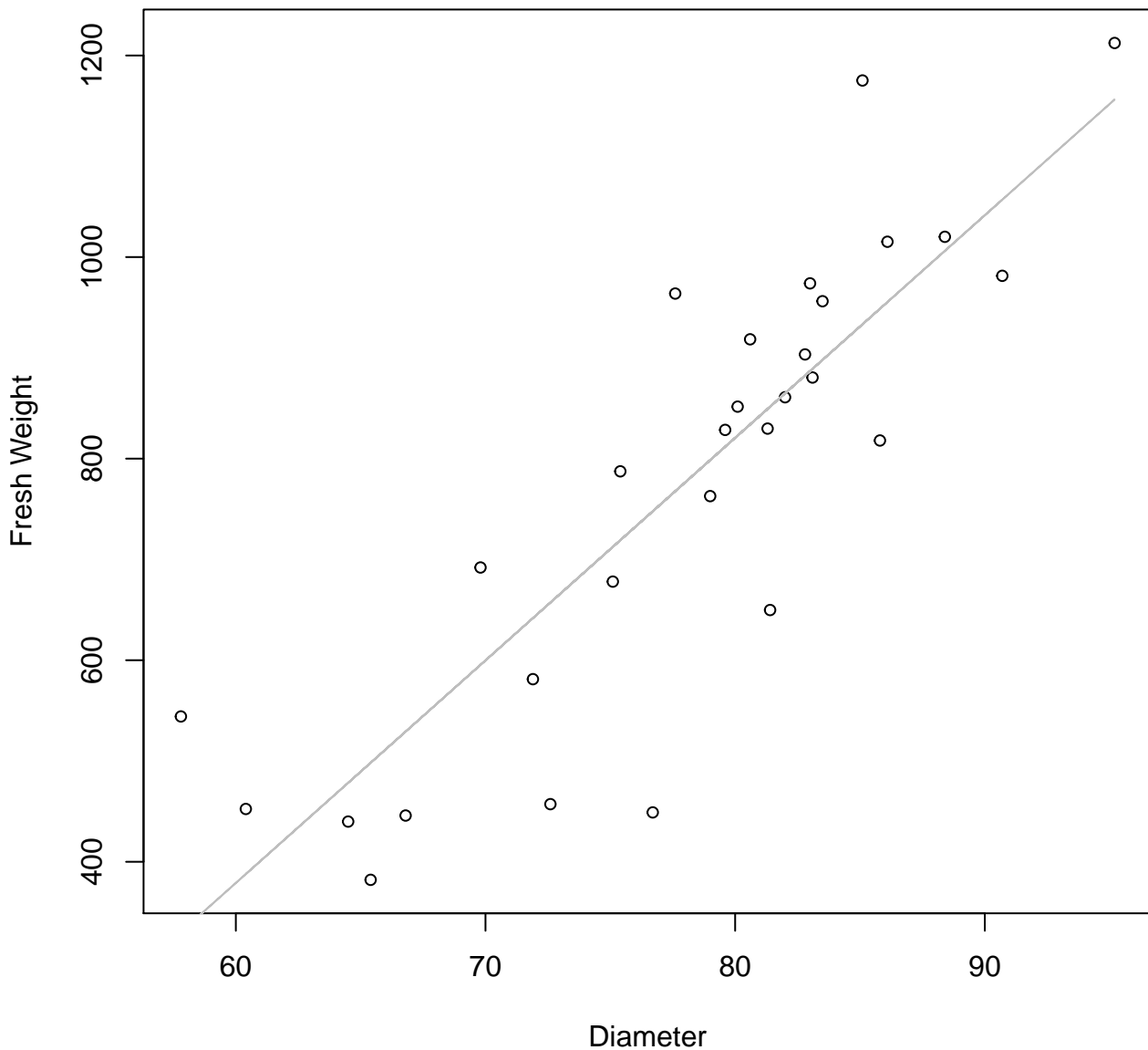**Entire Dataset, 585Mode – Double Linear**

Fresh Weight

Height
y_0 = −586.41, m = 42.138, R^2 =0.551, N = 29

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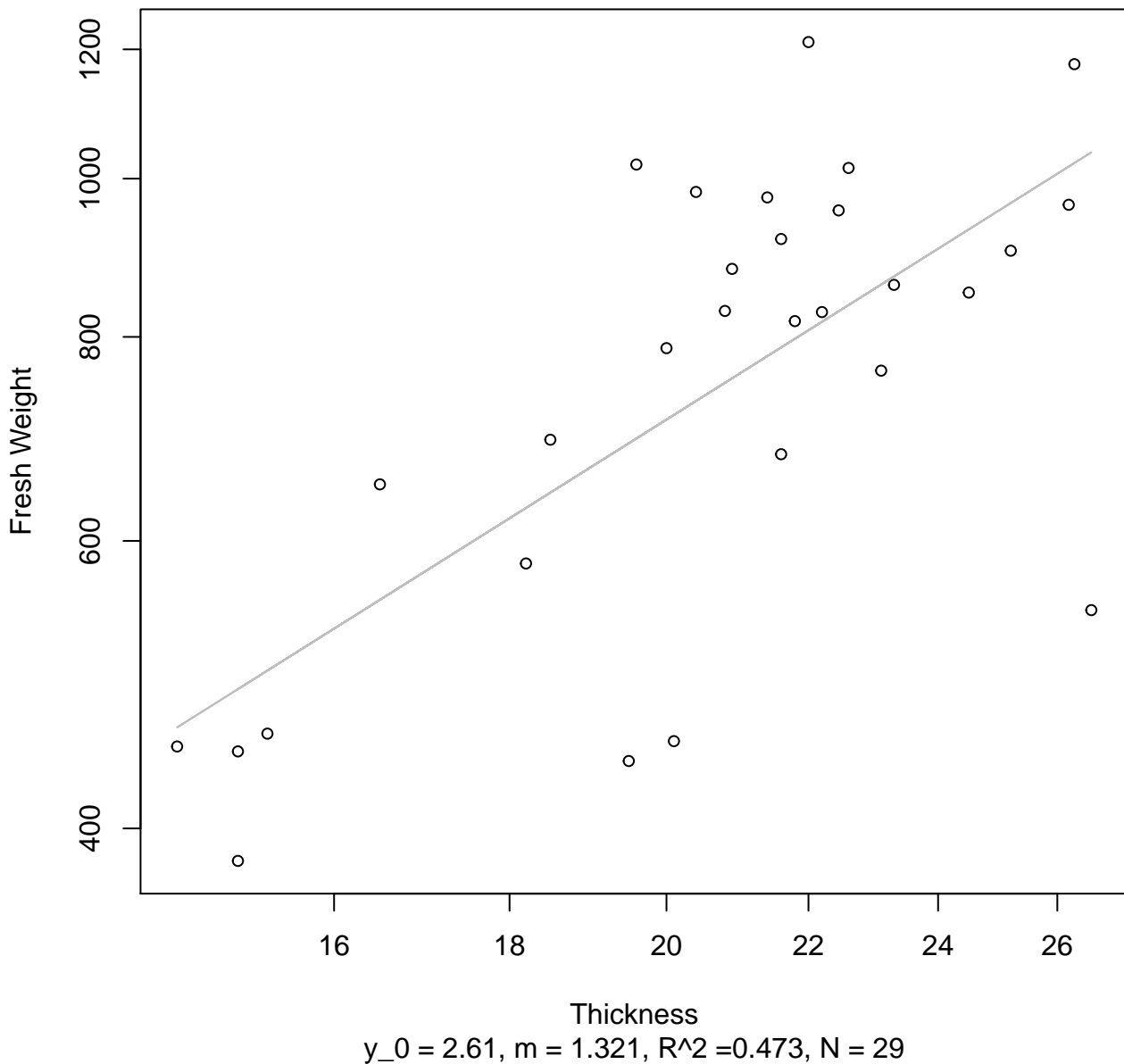**Entire Dataset, 585Mode – Double Log**

Fresh Weight

Diameter
y_0 = −3.387, m = 2.297, R^2 =0.701, N = 29

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

Fresh Weight

Diameter
$y\_0 = -945.983$, $m = 22.083$, $R^2 = 0.727$, $N = 29$

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

Fresh Weight

Thickness
$y\_0 = 2.61$, $m = 1.321$, $R^2 = 0.473$, $N = 29$

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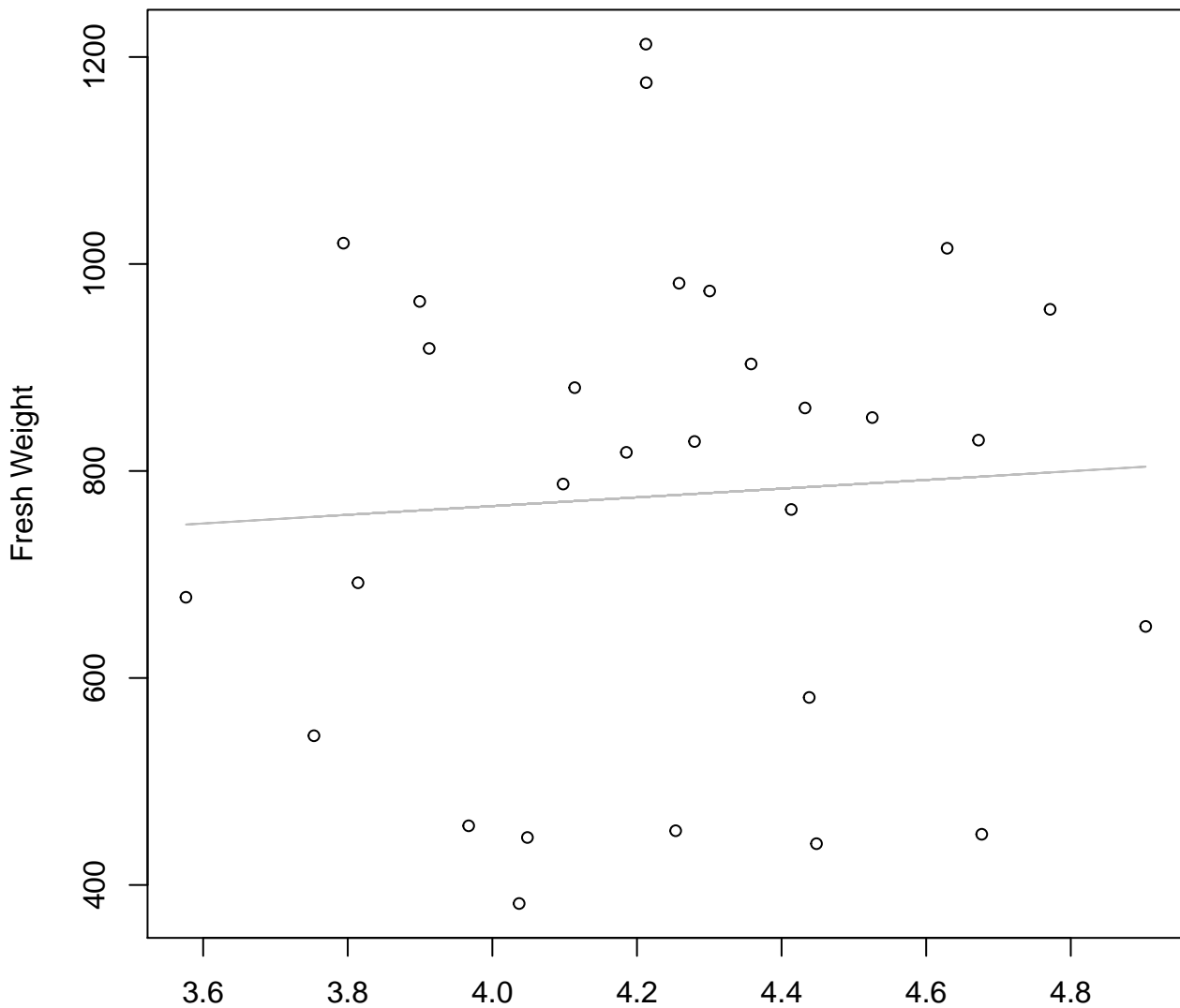**Entire Dataset, 585Mode – Double Linear**

Fresh Weight
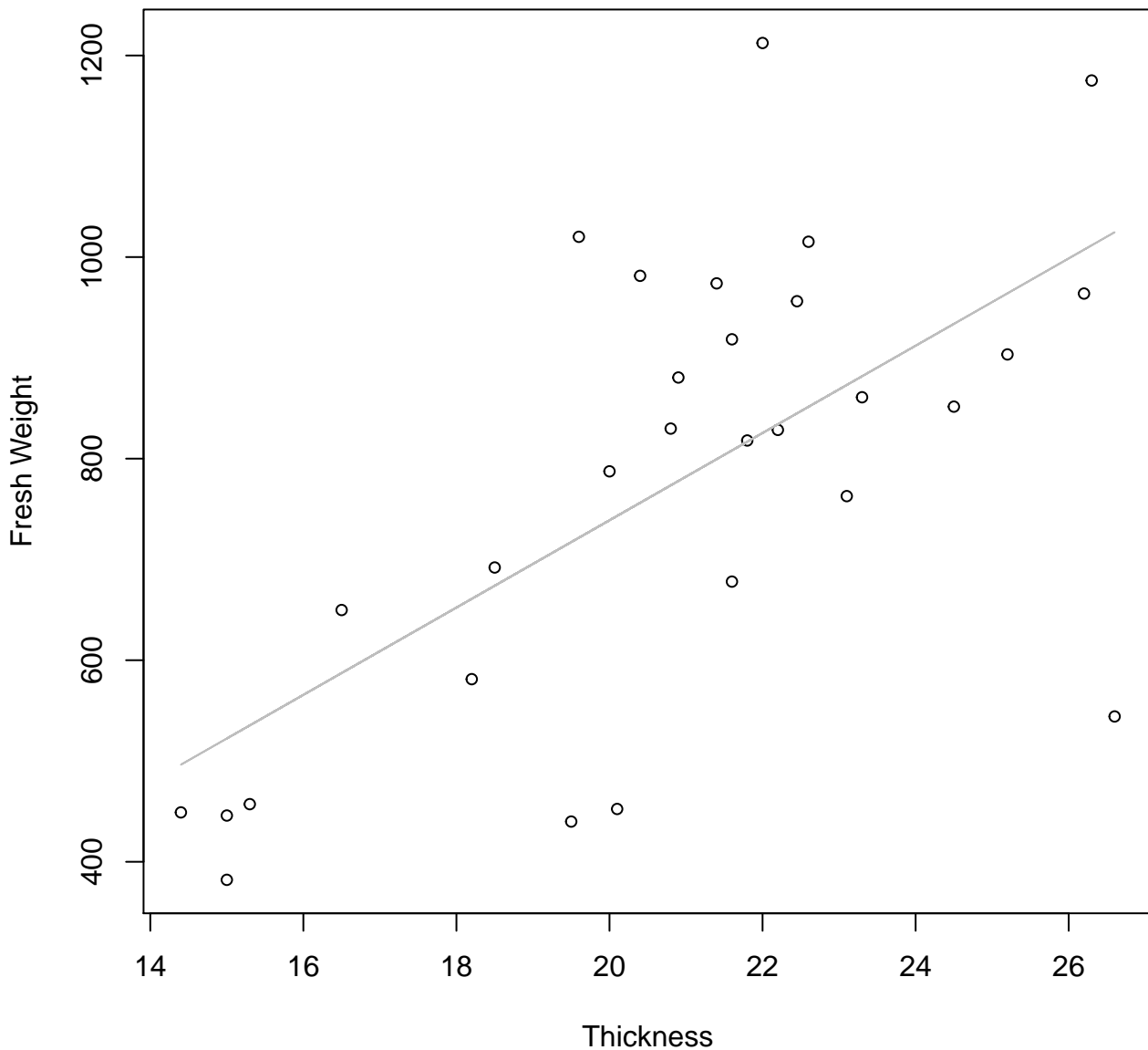
Thickness
y_0 = −127.188, m = 43.302, R^2 =0.404, N = 29

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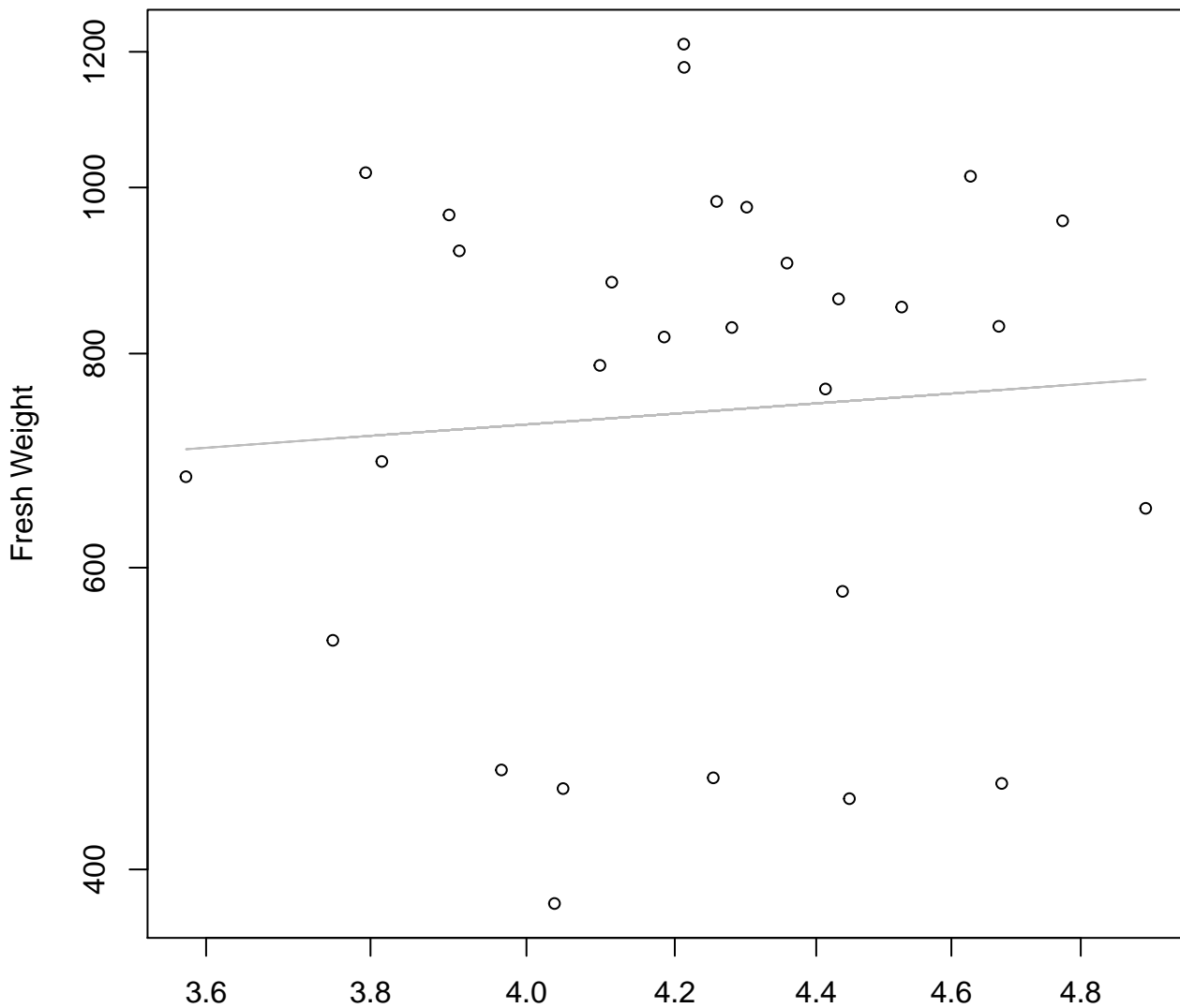
Fresh Weight

Diameter / Width
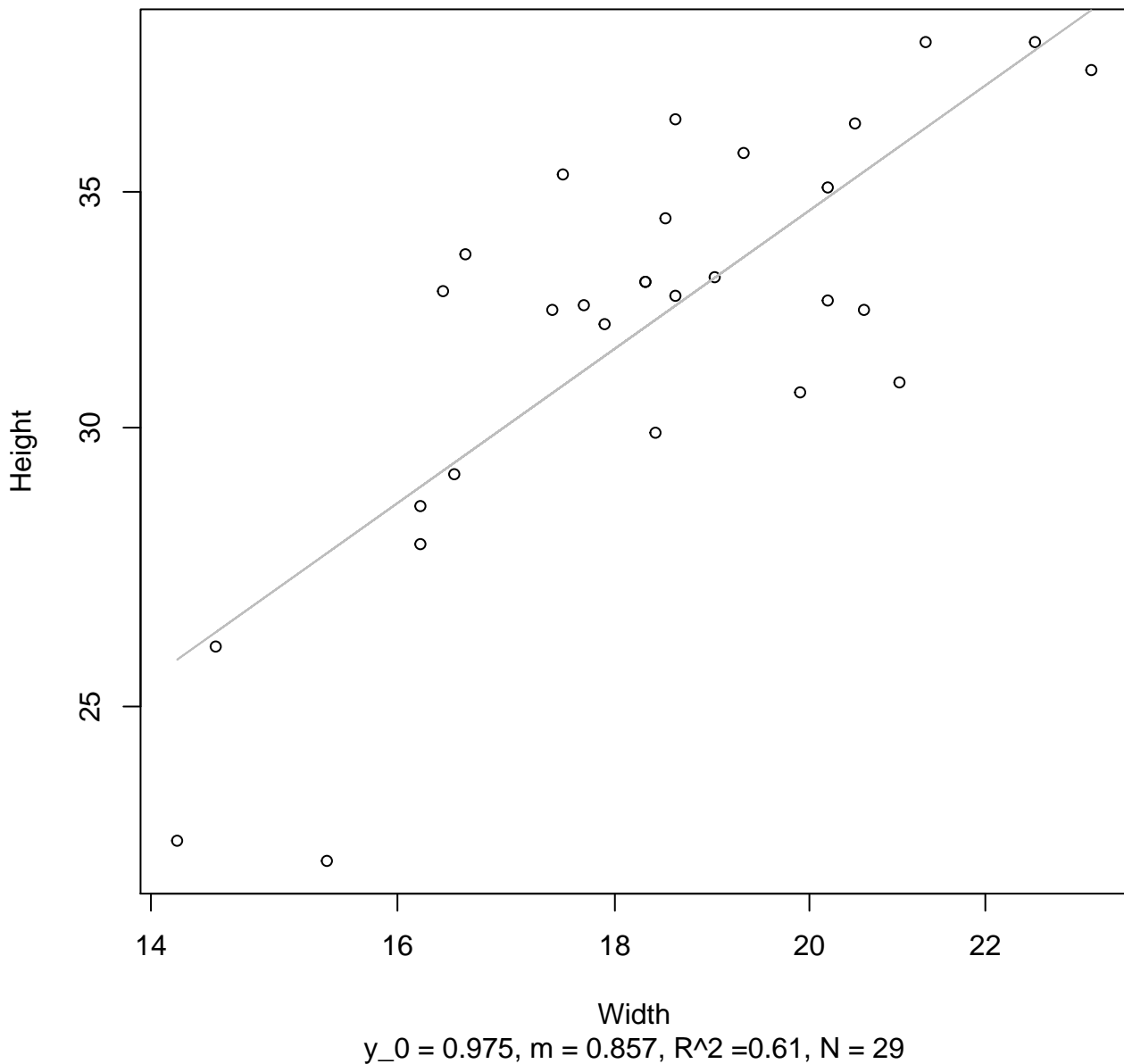y_0 = 6.177, m = 0.297, R^2 =0.005, N = 29

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

Fresh Weight

Diameter / Width
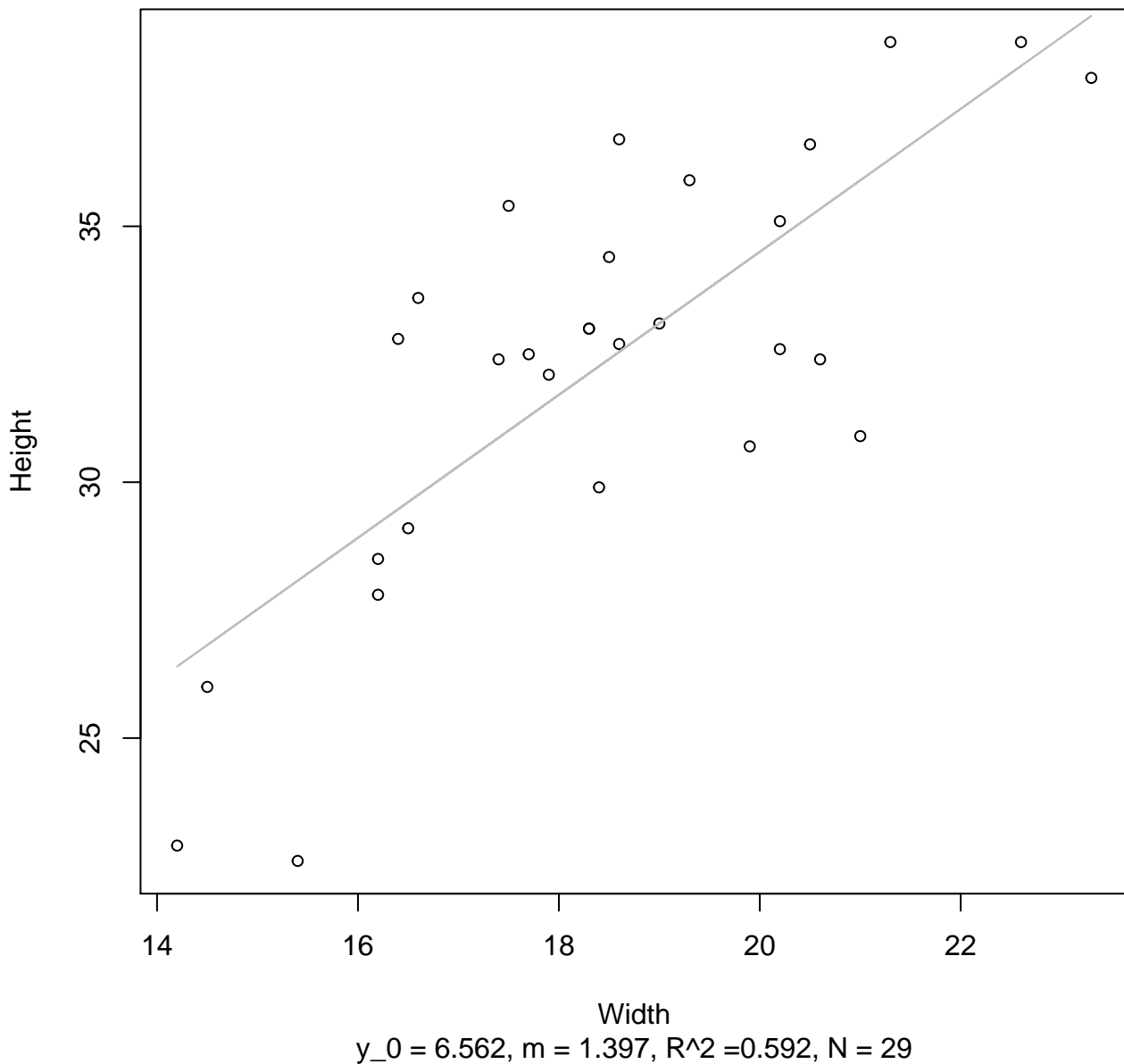y_0 = 597.736, m = 42.093, R^2 =0.004, N = 29

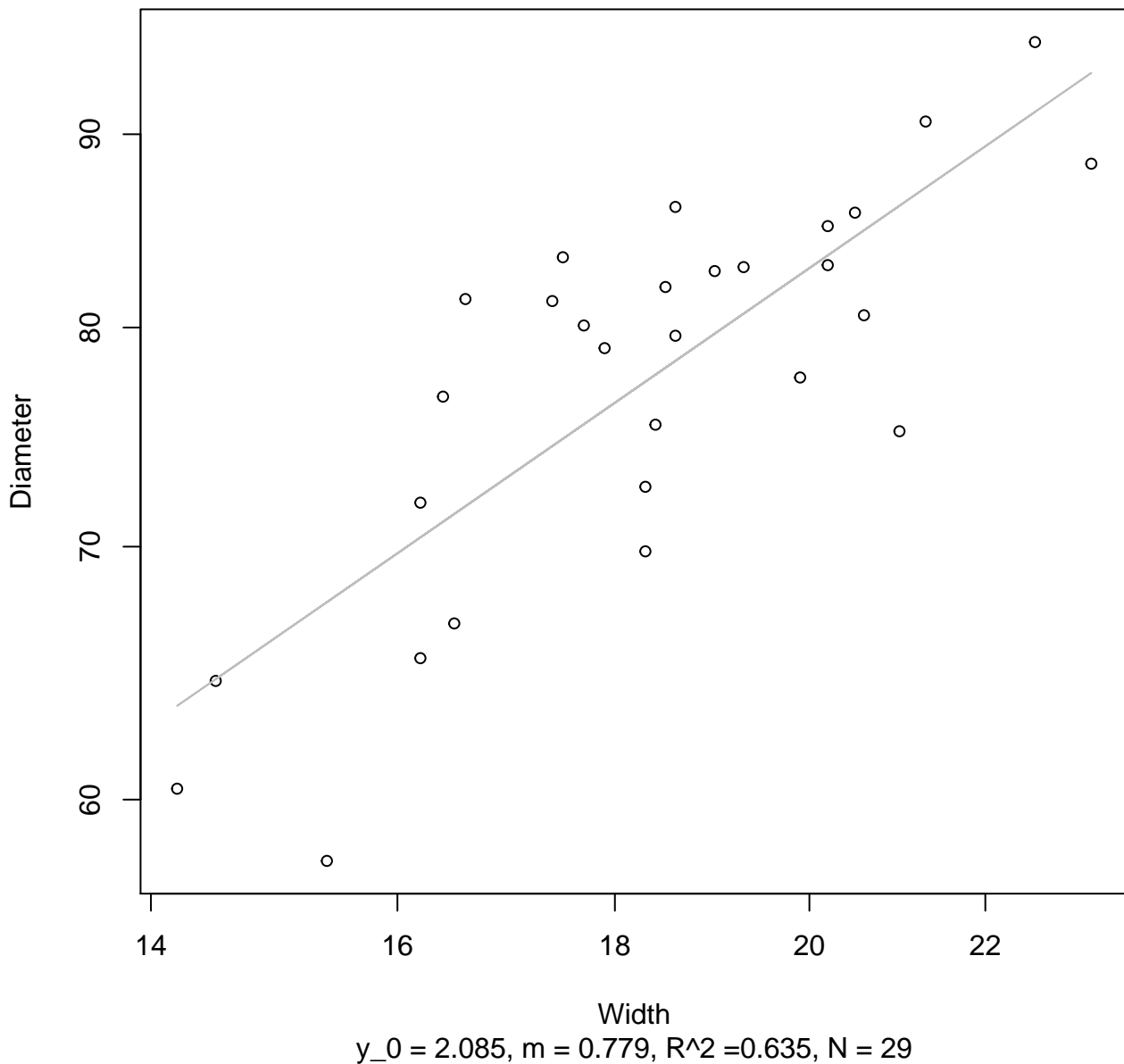**Width vs. Height**
Entire Dataset, 585Mode – Double Log

Height

Width
y_0 = 0.975, m = 0.857, R^2 =0.61, N = 29

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

Height

Width
y_0 = 6.562, m = 1.397, R^2 =0.592, N = 29

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

Diameter

Width
y_0 = 2.085, m = 0.779, R^2 =0.635, N = 29

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

Diameter

Width
y_0 = 20.003, m = 3.143, R^2 =0.623, N = 29

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

Thickness

Width
$y\_0 = 1.722$, $m = 0.448$, $R^2 = 0.103$, $N = 29$
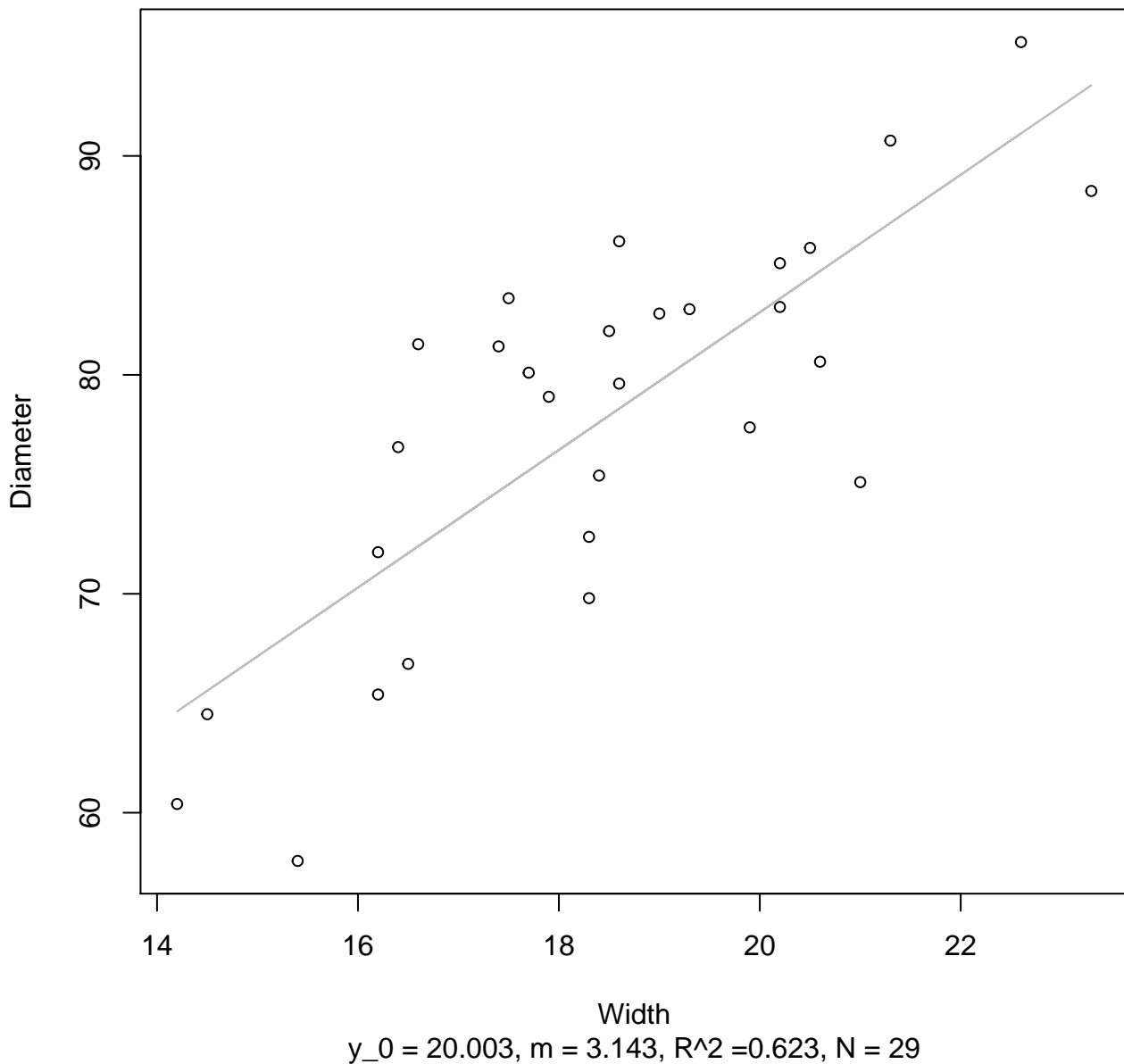
Width vs. Thickness
Entire Dataset, 585Mode – Double Linear
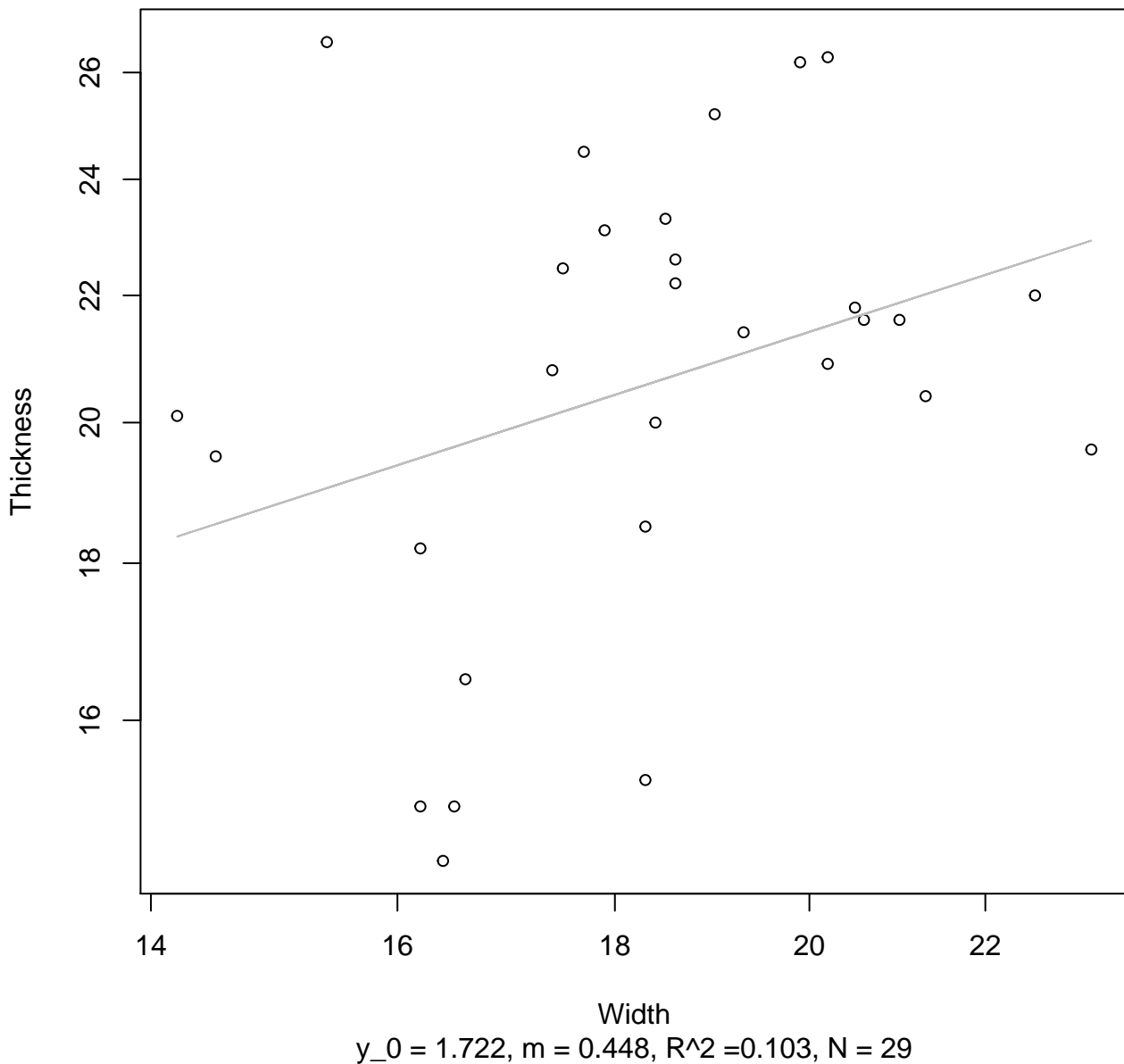
Thickness

Width
$y\_0 = 12.707$, $m = 0.442$, $R^2 = 0.085$, $N = 29$
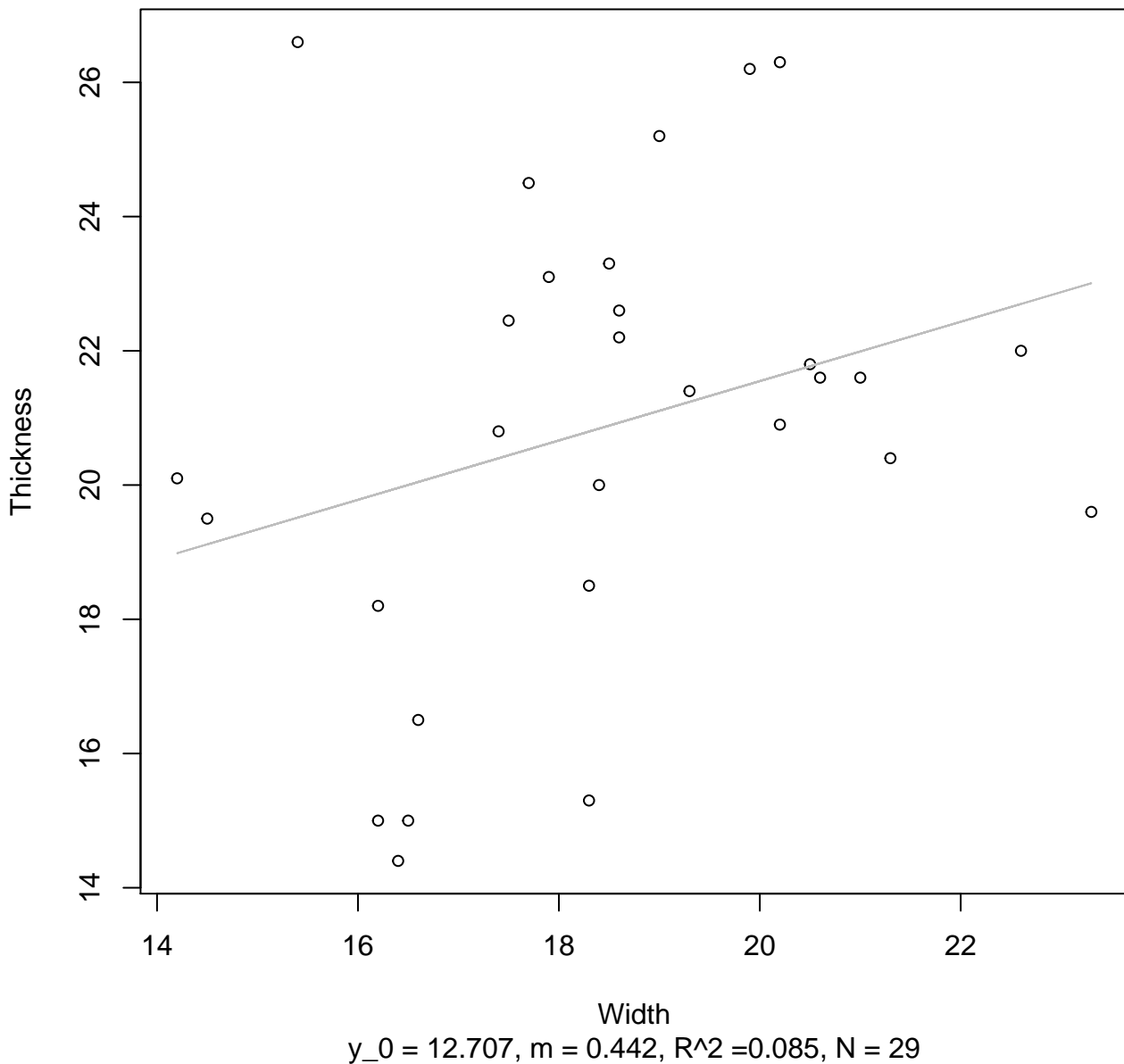
Height vs. Diameter
Entire Dataset, 585Mode – Double Log
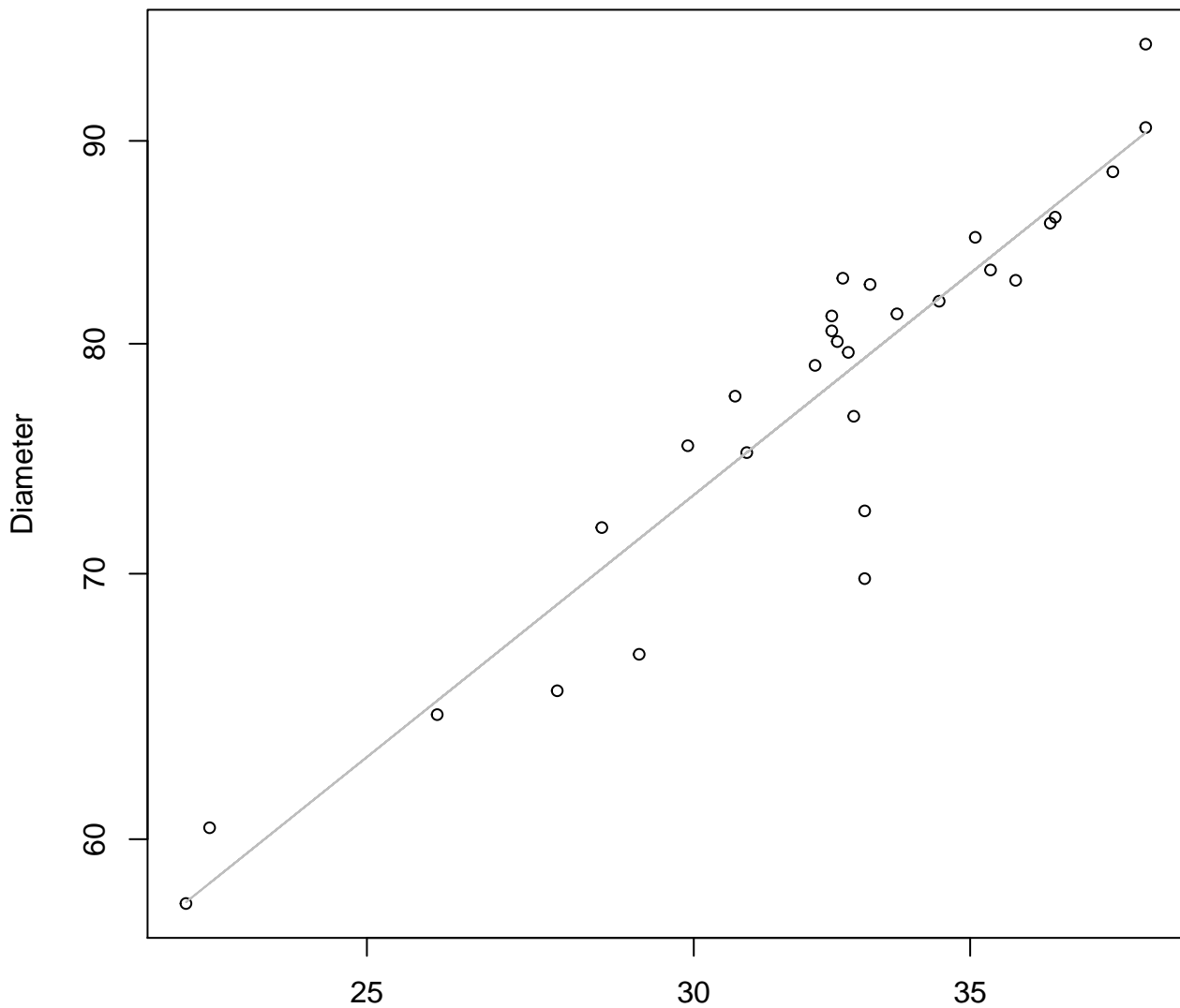
Diameter

Height
y_0 = 1.455, m = 0.835, R^2 =0.879, N = 29

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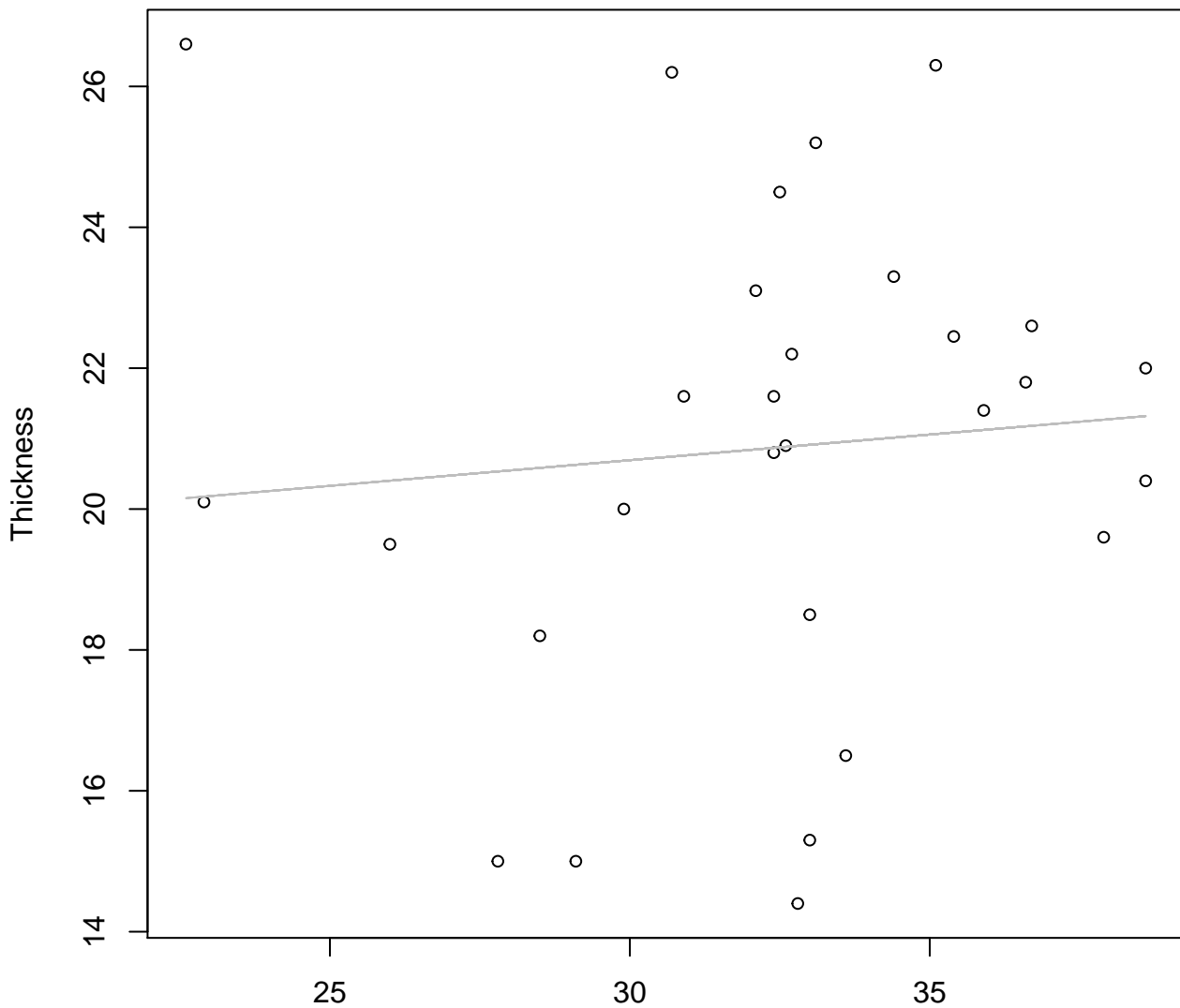**Entire Dataset, 585Mode – Double Linear**
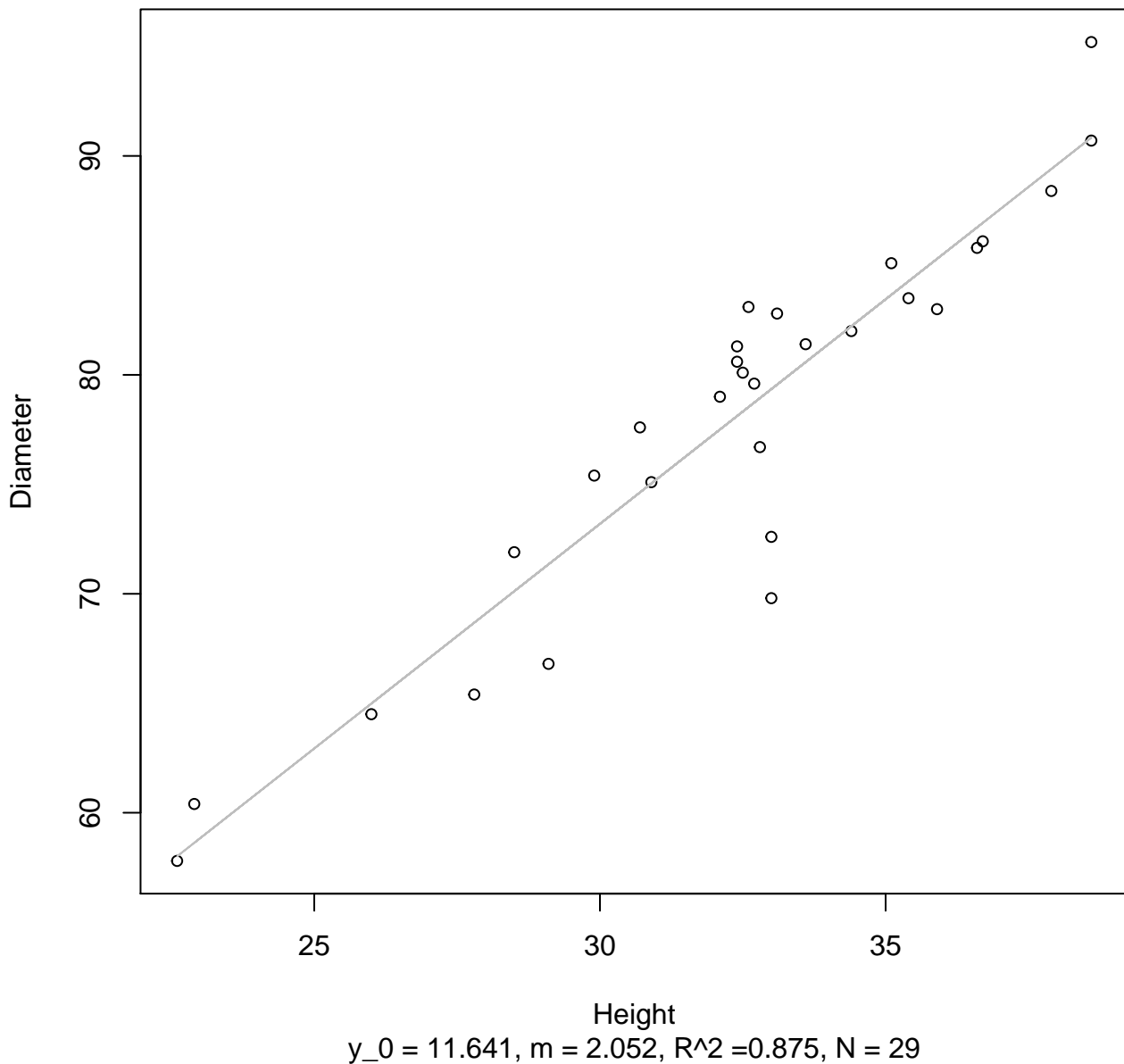
Diameter

Height
y_0 = 11.641, m = 2.052, R^2 =0.875, N = 29

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

Thickness

Height
y_0 = 2.63, m = 0.114, R^2 =0.008, N = 29
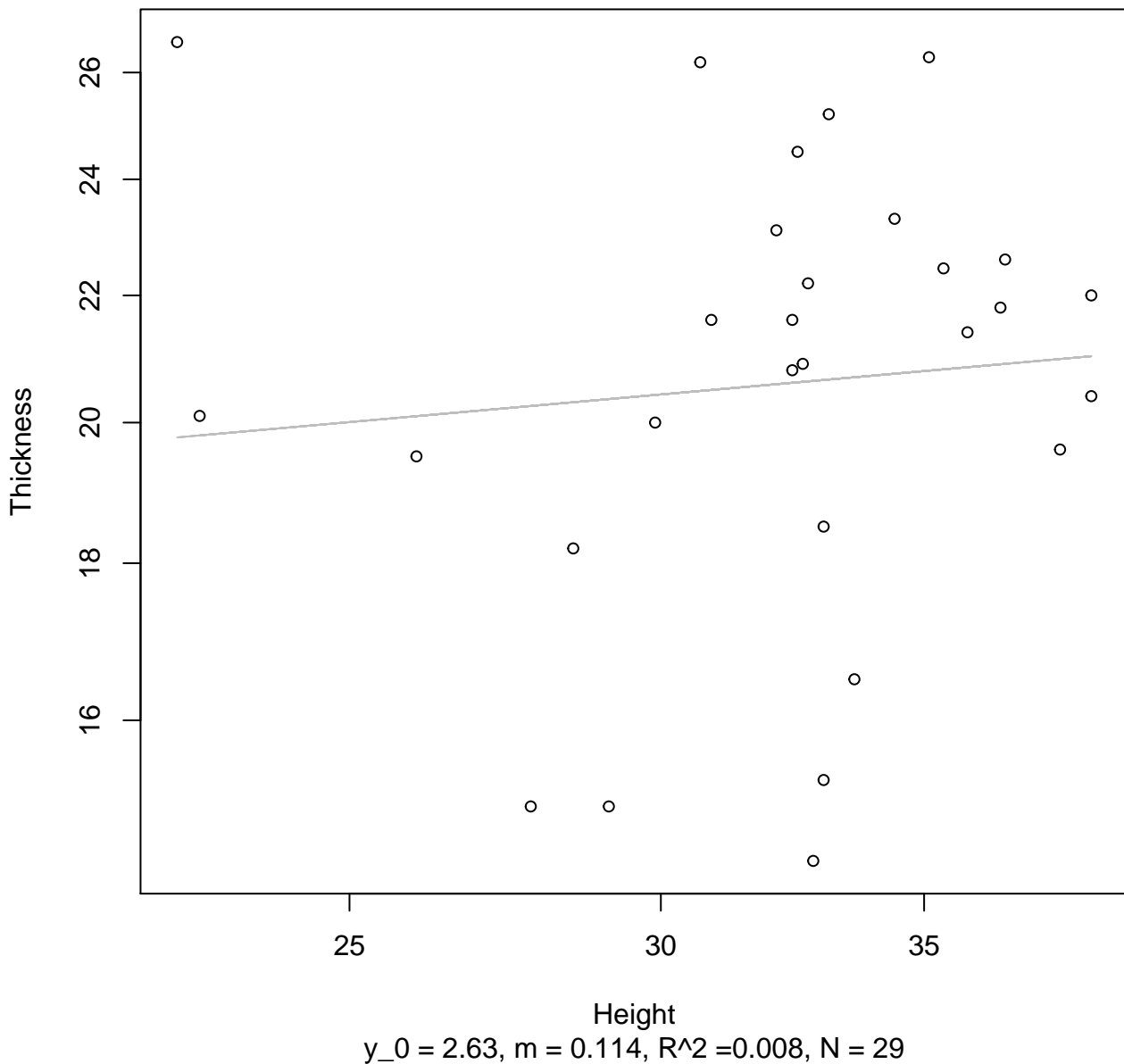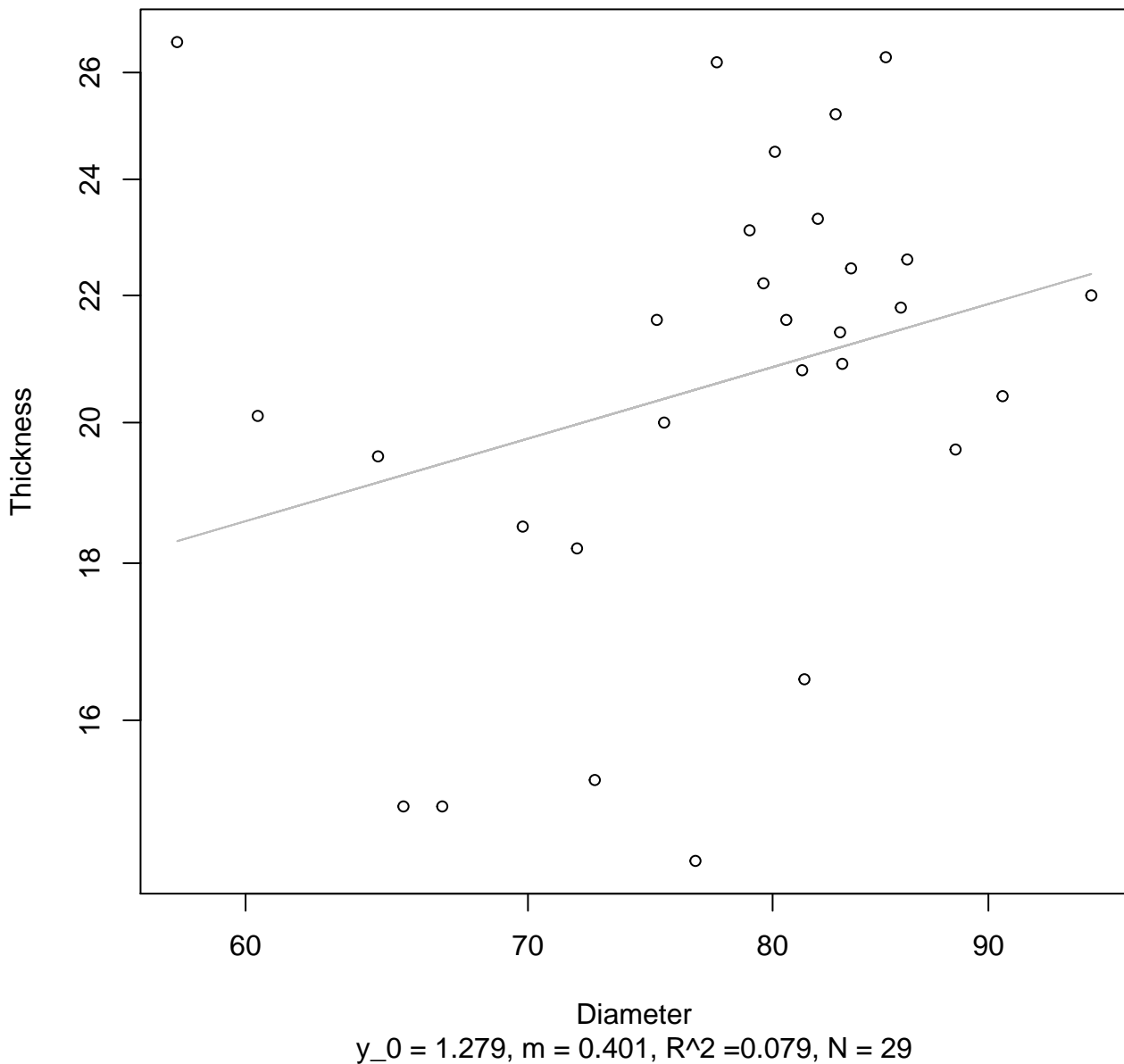
Height vs. Thickness
Entire Dataset, 585Mode – Double Linear

Thickness

Height
y_0 = 18.51, m = 0.073, R^2 =0.008, N = 29

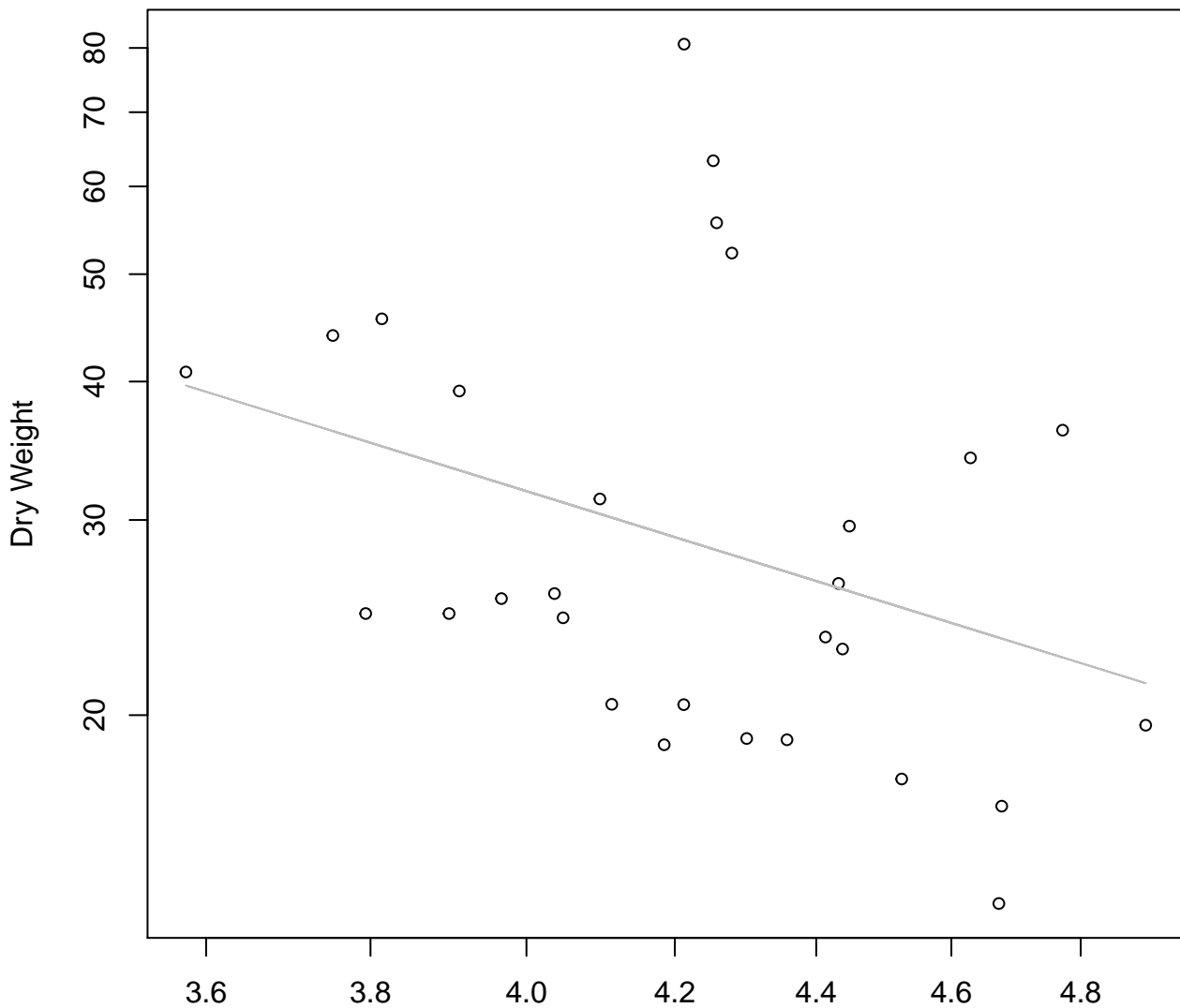**Diameter vs. Thickness**
Entire Dataset, 585Mode – Double Log

Thickness

Diameter
y_0 = 1.279, m = 0.401, R^2 =0.079, N = 29

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

Thickness
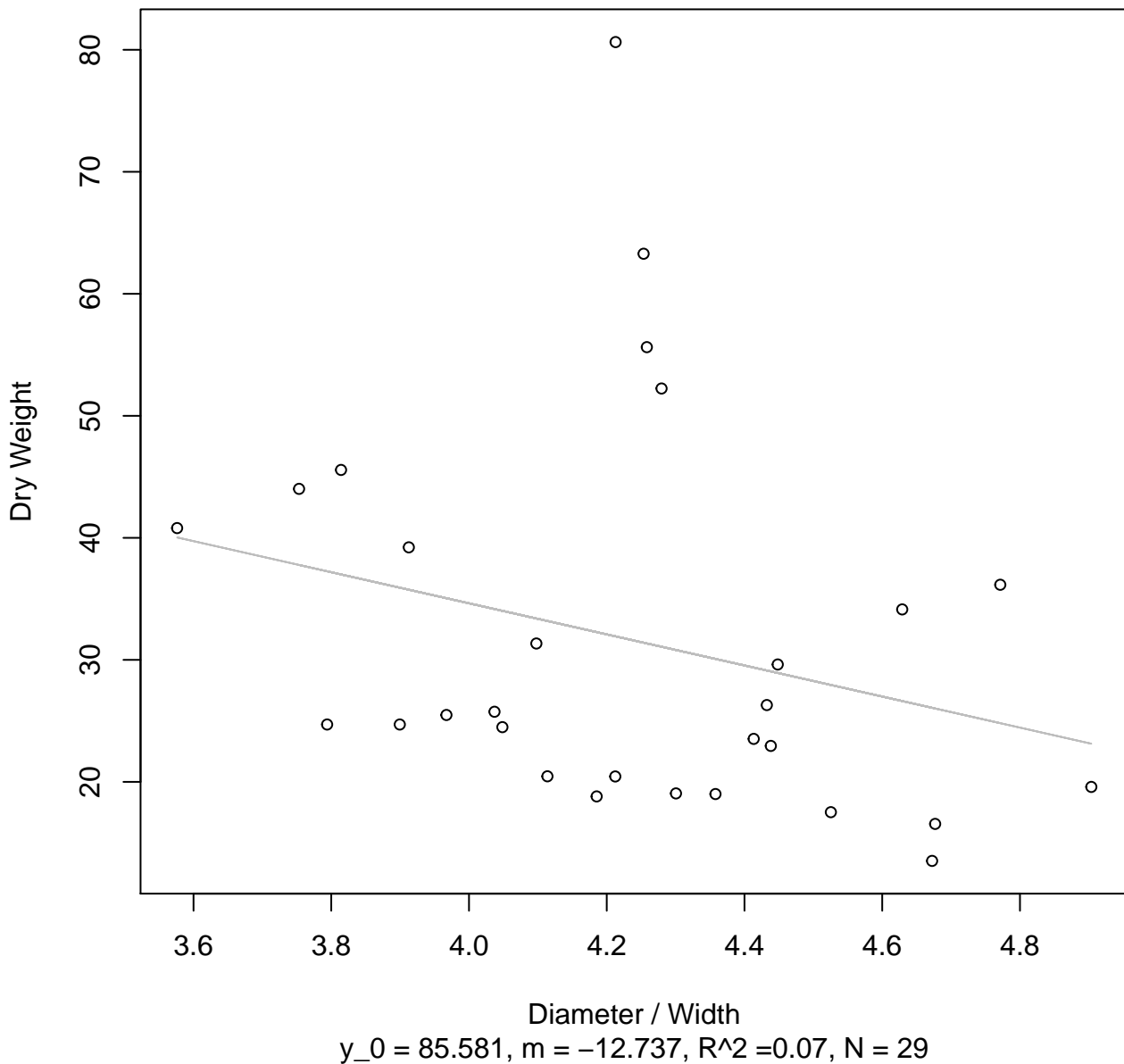
Diameter
y_0 = 12.868, m = 0.103, R^2 =0.073, N = 29
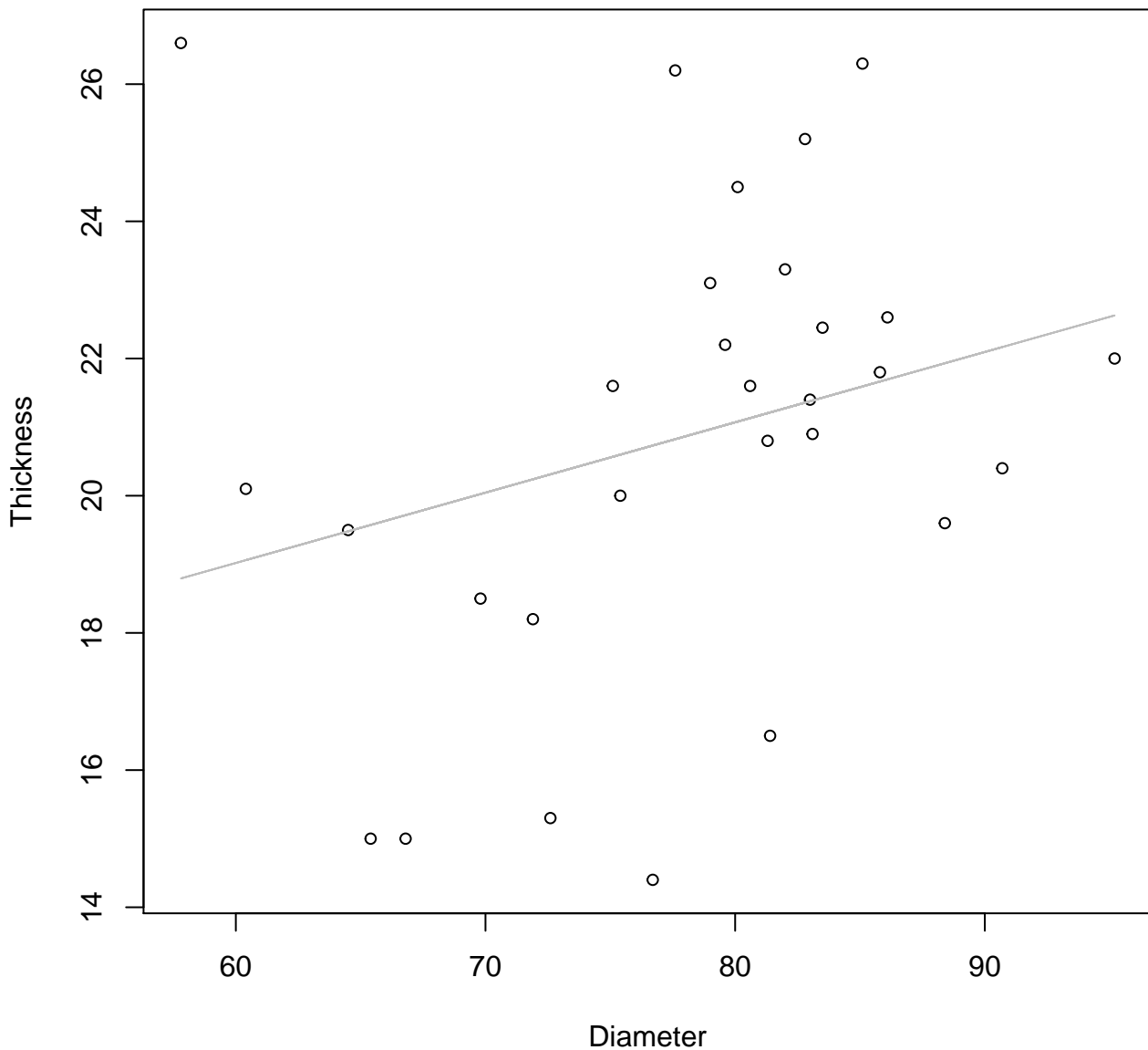
Diameter / Width vs. Dry Weight
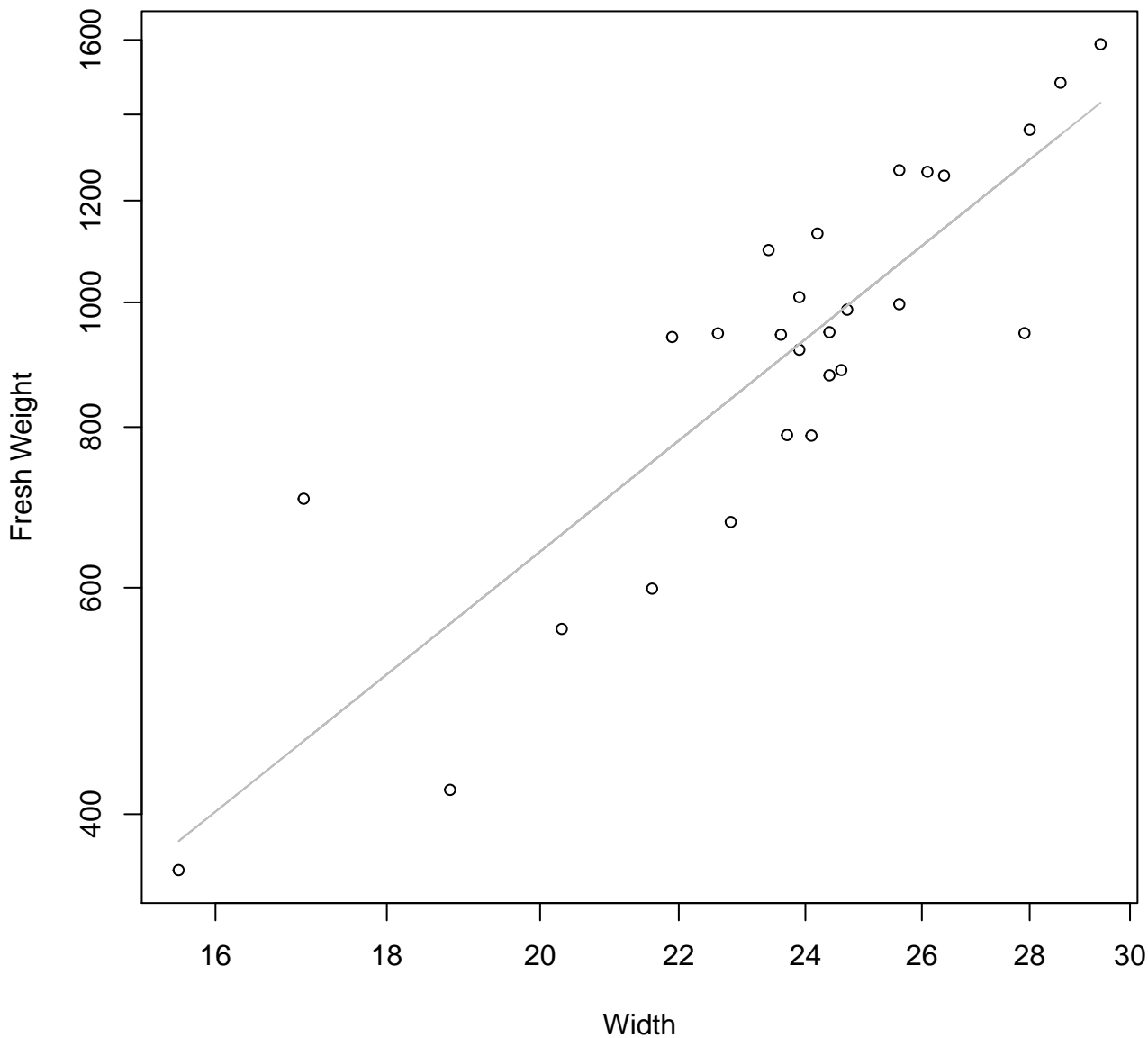**Entire Dataset, 585Mode − Double Log**

Dry Weight

Diameter / Width
$y\_0 = 6.177$, $m = -1.959$, $R^2 = 0.119$, $N = 29$

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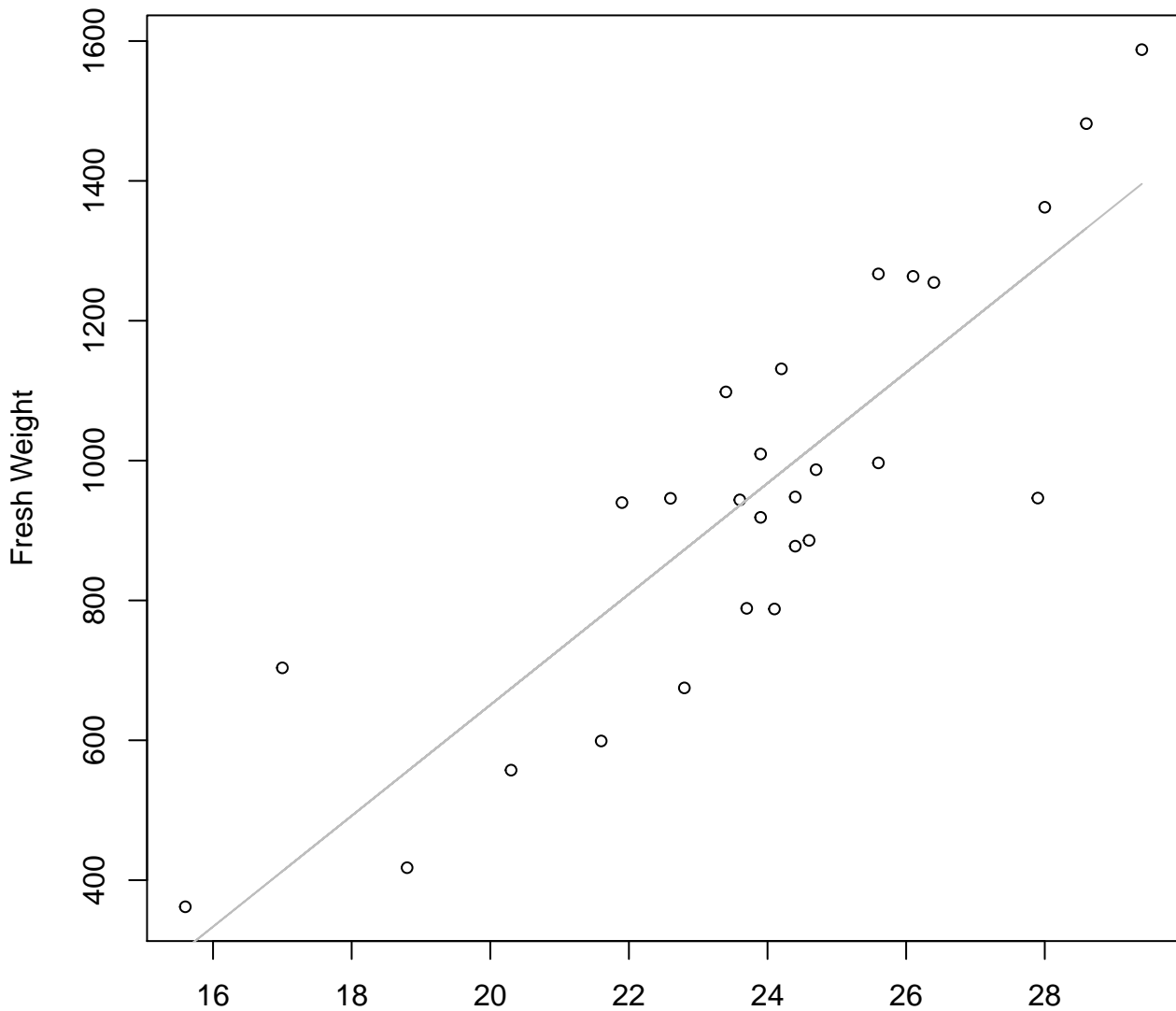**Entire Dataset, 585Mode – Double Linear**

Dry Weight

Diameter / Width
$y\_0 = 85.581$, $m = -12.737$, $R^2 = 0.07$, $N = 29$

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

Fresh Weight

Width
y_0 = 0.212, m = 2.086, R^2 =0.752, N = 27

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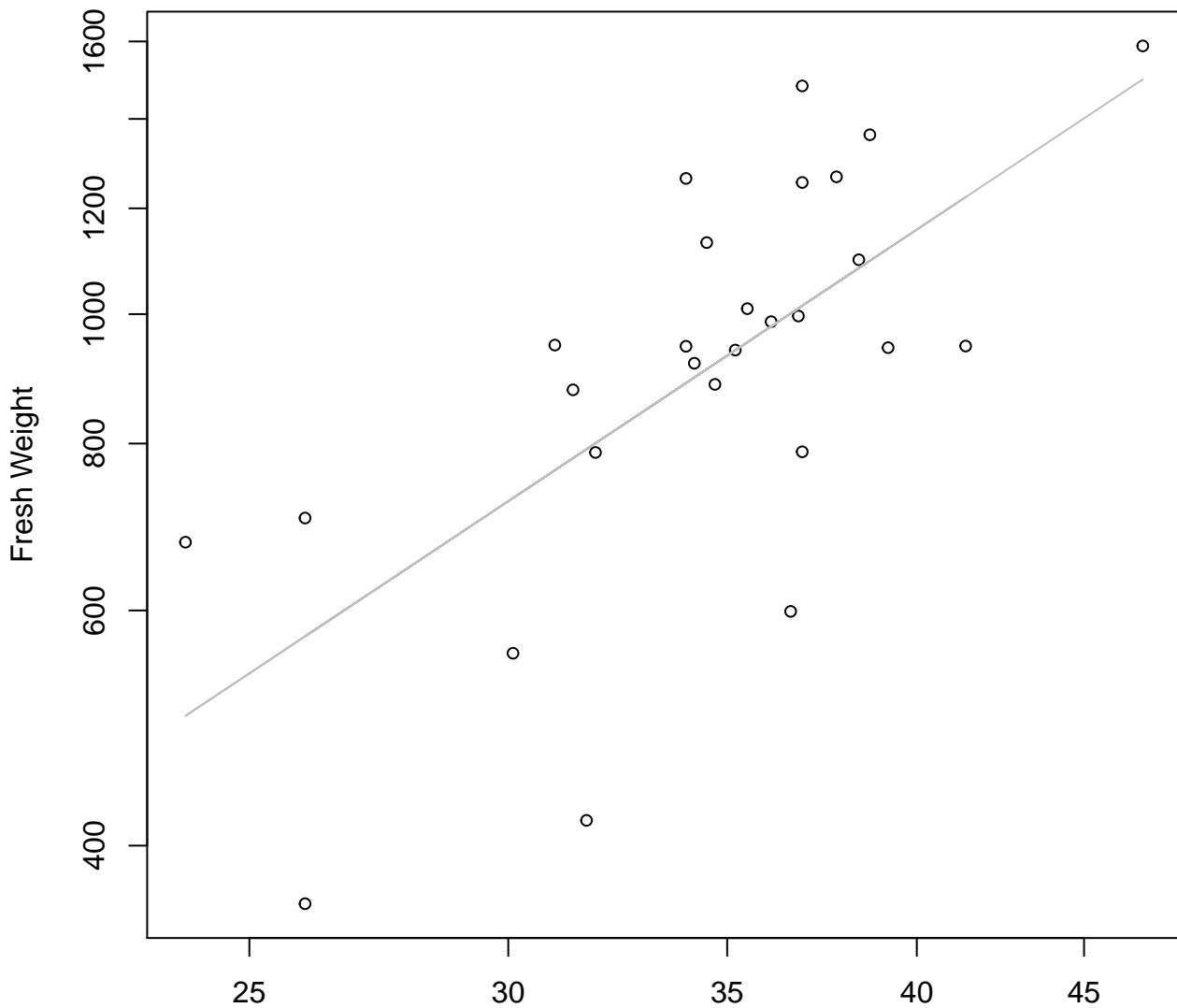**Entire Dataset, 839Mode – Double Linear**

Fresh Weight

Width
y_0 = −934.985, m = 79.275, R^2 =0.736, N = 27

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

Fresh Weight
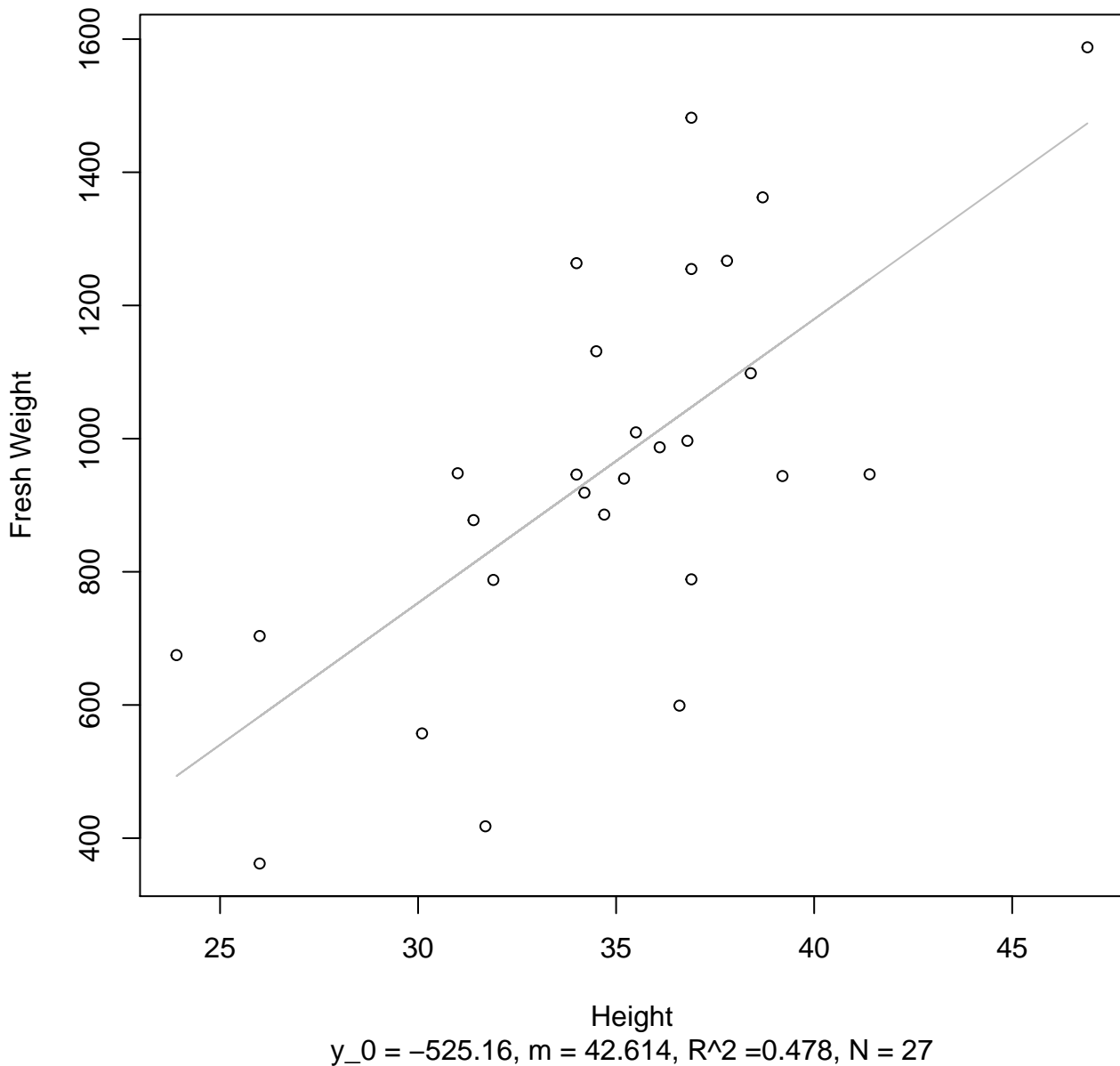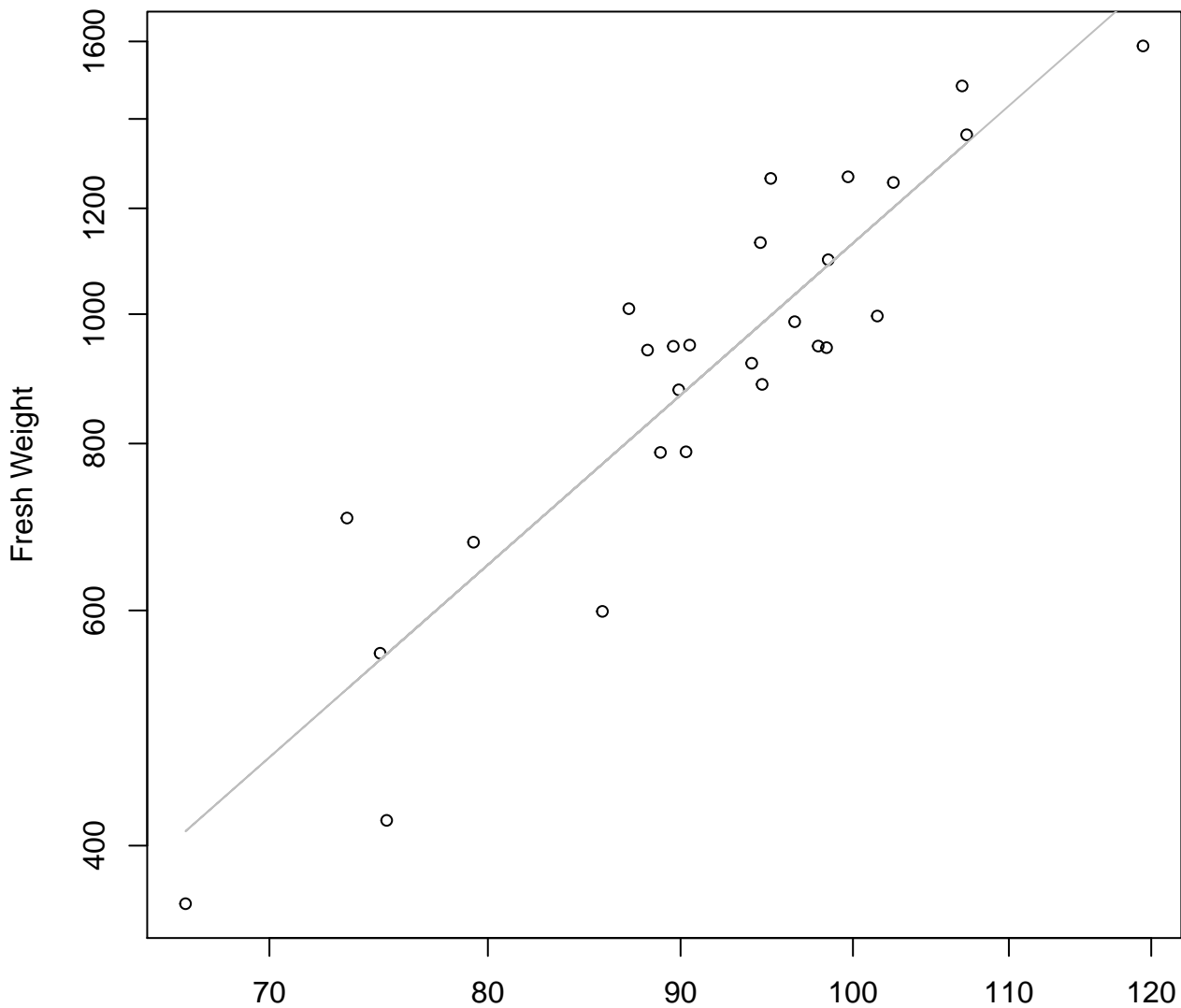
Height
y_0 = 1.049, m = 1.628, R^2 =0.452, N = 27

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

Fresh Weight

Height
y_0 = −525.16, m = 42.614, R^2 =0.478, N = 27

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

Fresh Weight
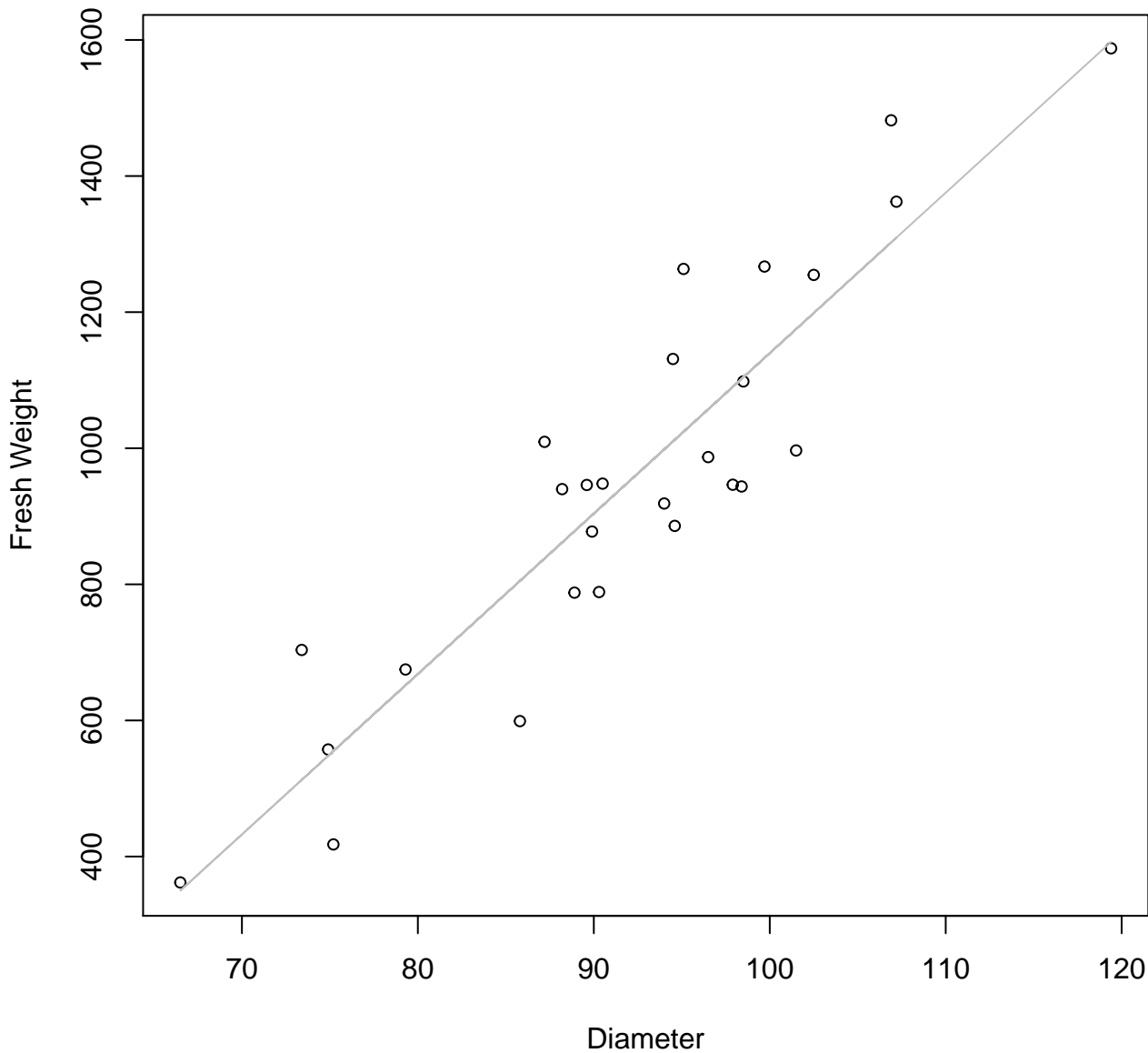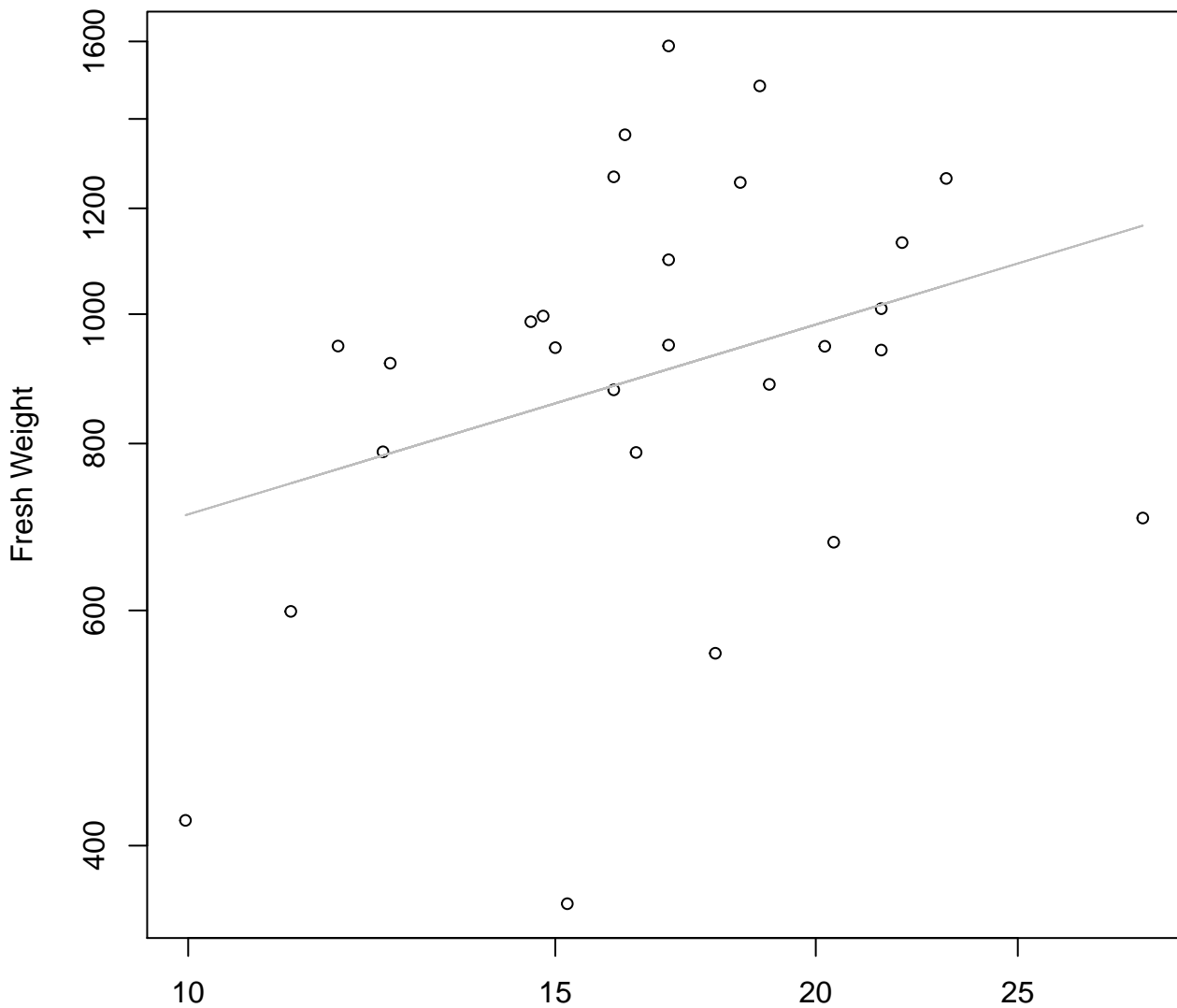
Diameter
$y\_0 = -4.413$, $m = 2.485$, $R^2 = 0.831$, $N = 27$

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

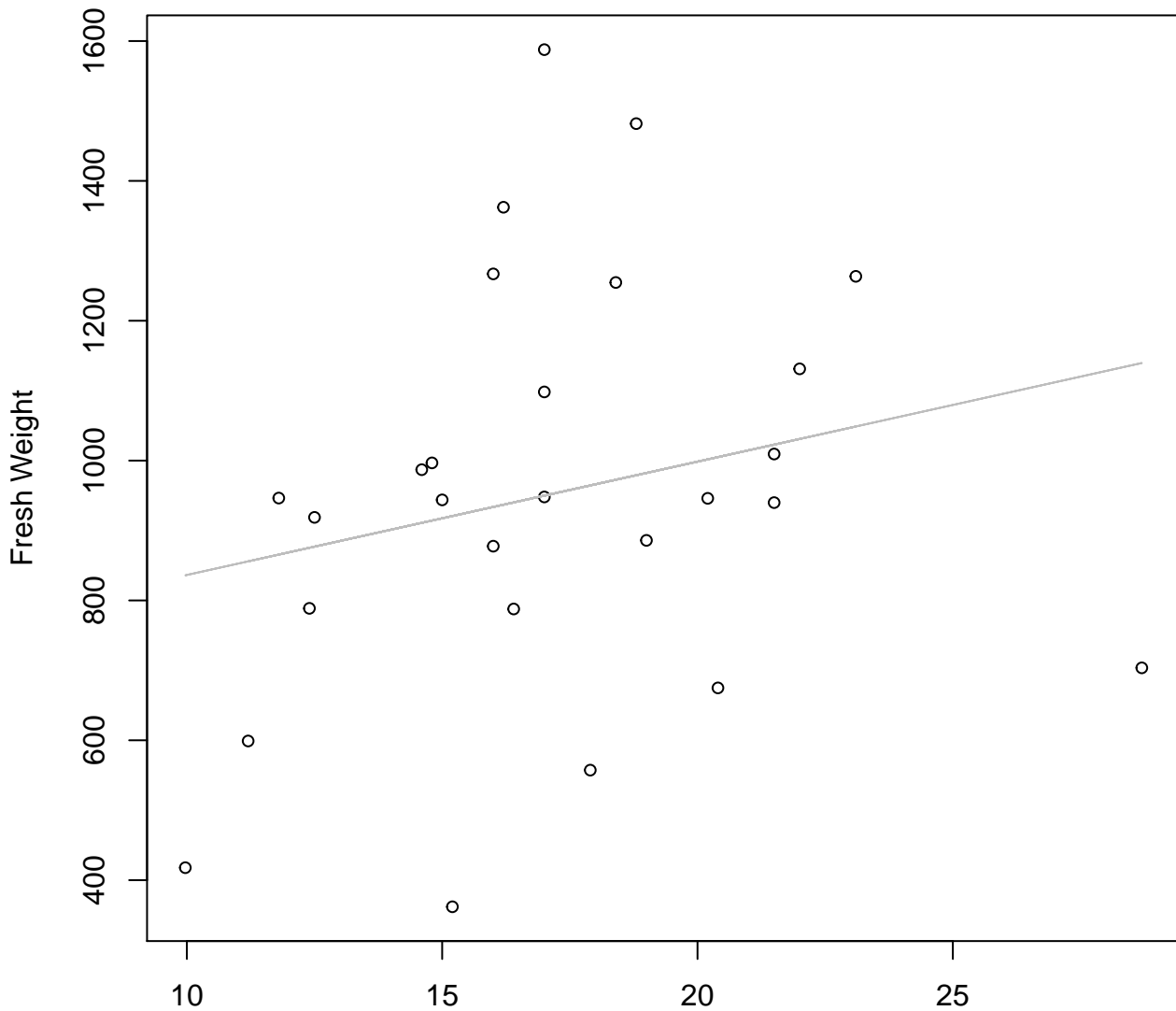Fresh Weight

Diameter

y_0 = −1217.969, m = 23.577, R^2 =0.83, N = 27

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

Fresh Weight

Thickness
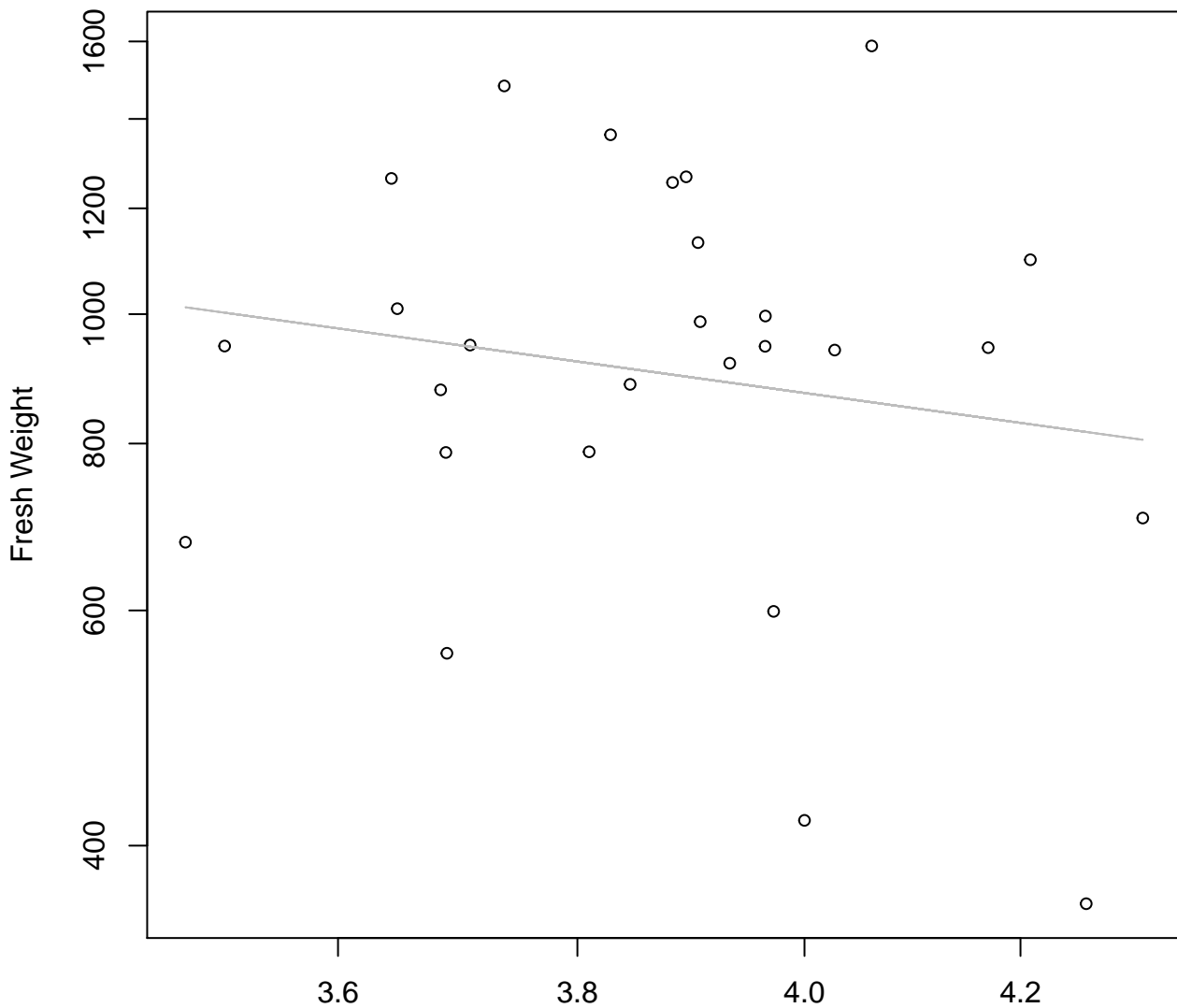y_0 = 5.476, m = 0.472, R^2 =0.104, N = 27

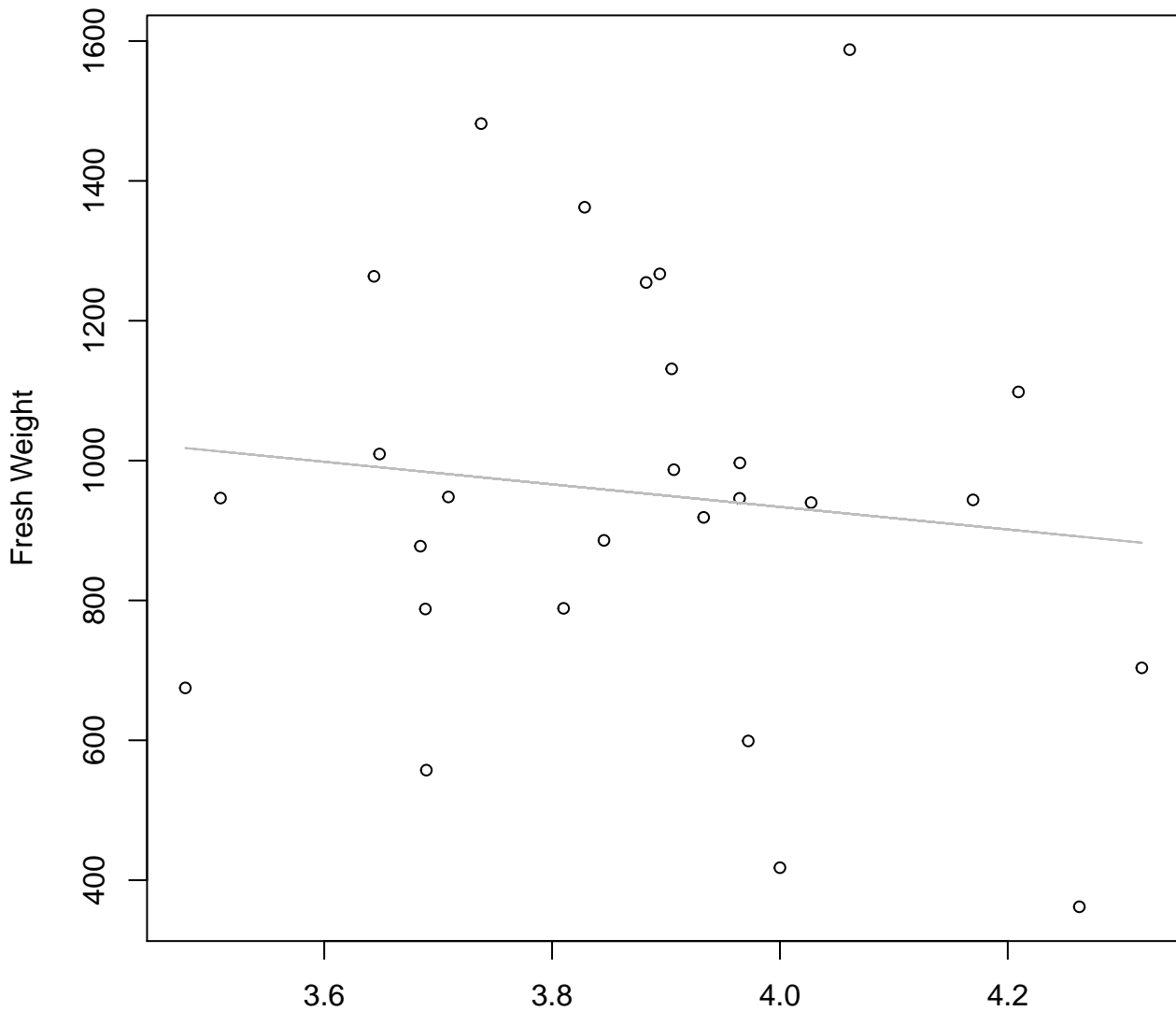**Thickness vs. Fresh Weight**
Entire Dataset, 839Mode – Double Linear

Fresh Weight

Thickness
y_0 = 674.33, m = 16.209, R^2 =0.05, N = 27

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

Fresh Weight

Diameter / Width
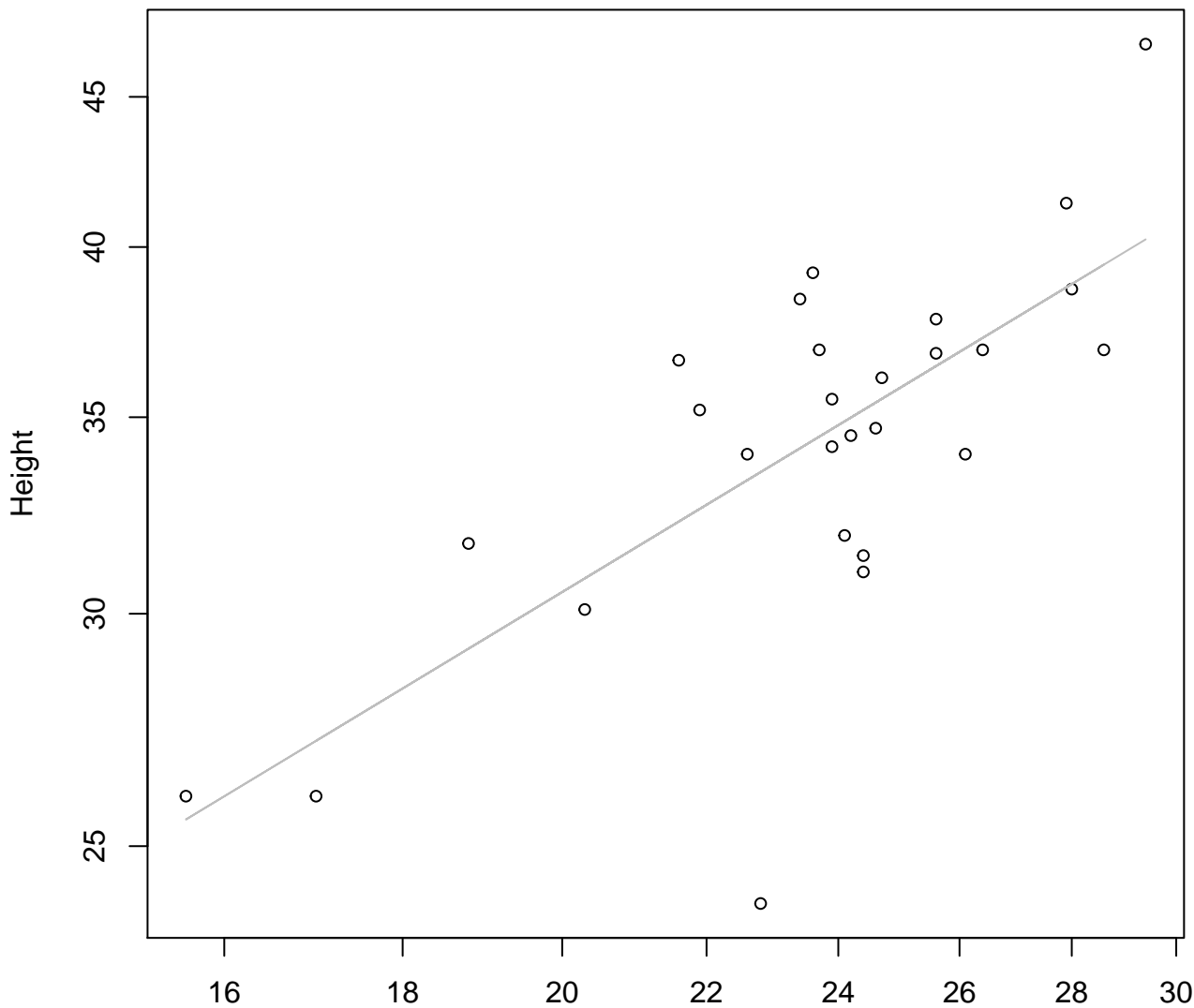y_0 = 8.236, m = −1.056, R^2 =0.028, N = 27

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

Fresh Weight

Diameter / Width

y_0 = 1578.806, m = −161.256, R^2 =0.014, N = 27

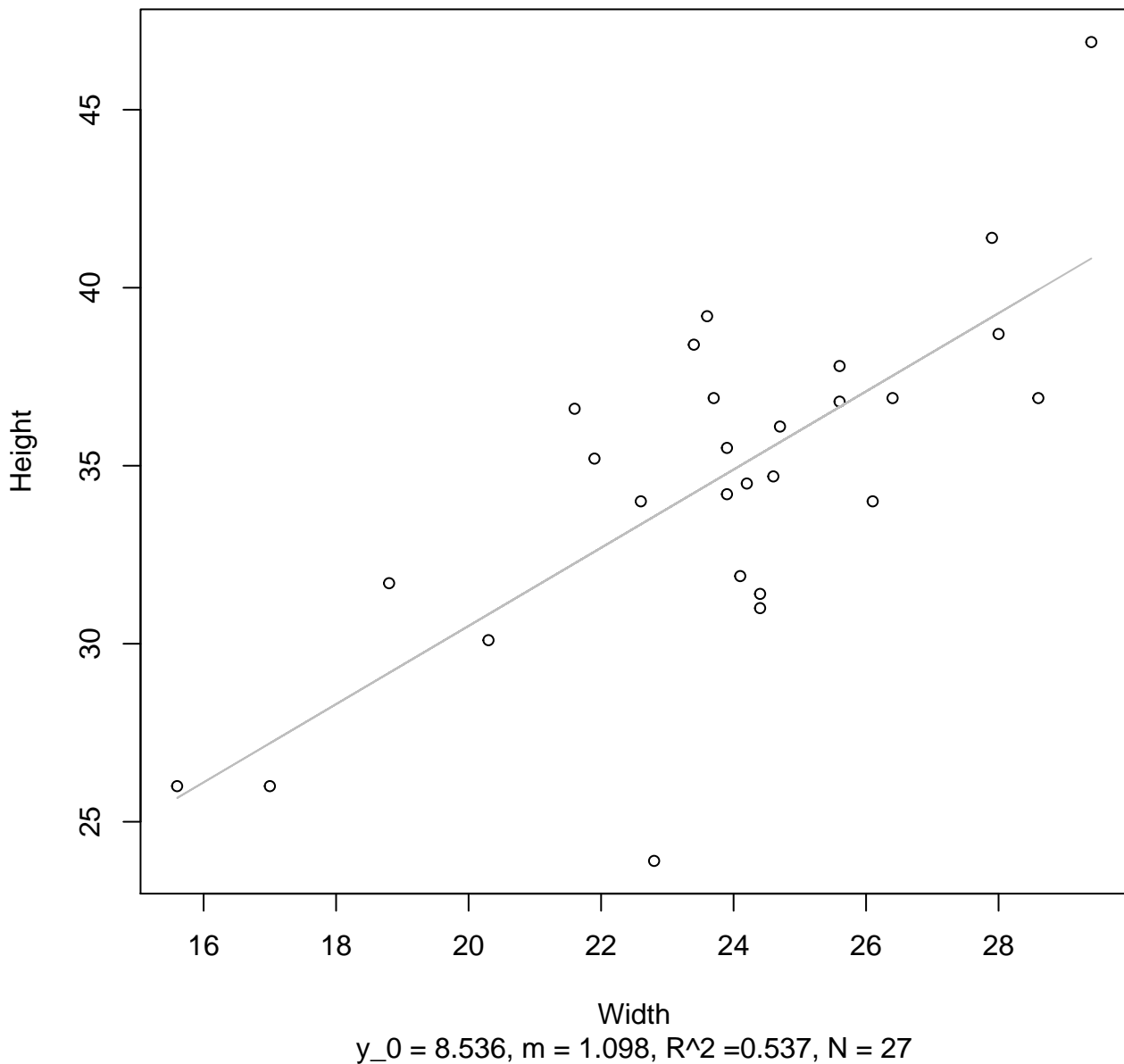**Width vs. Height**
Entire Dataset, 839Mode – Double Log

Height

Width
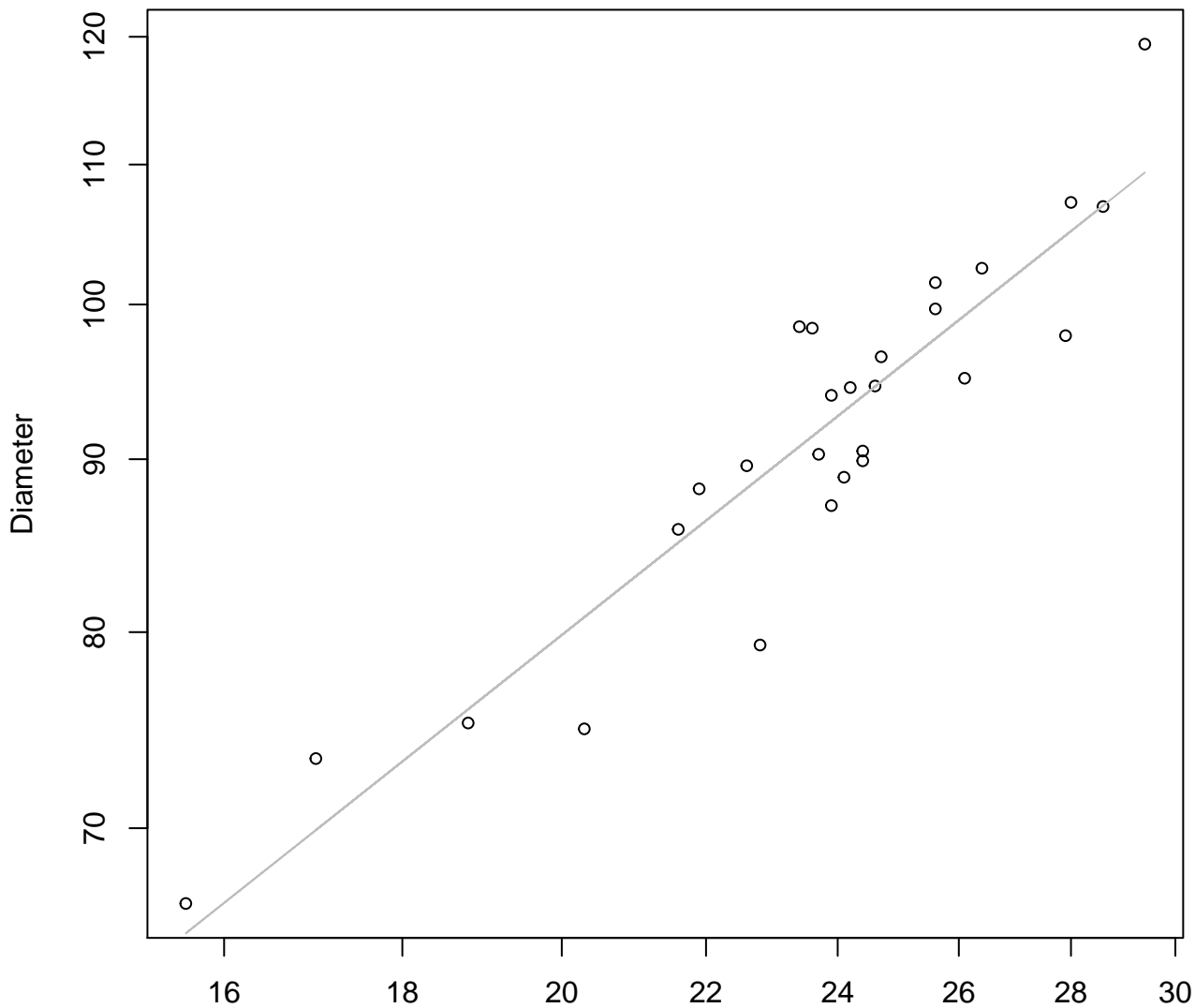$y_0 = 1.267$, $m = 0.718$, $R^2 = 0.523$, $N = 27$

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

Height

Width
y_0 = 8.536, m = 1.098, R^2 =0.537, N = 27

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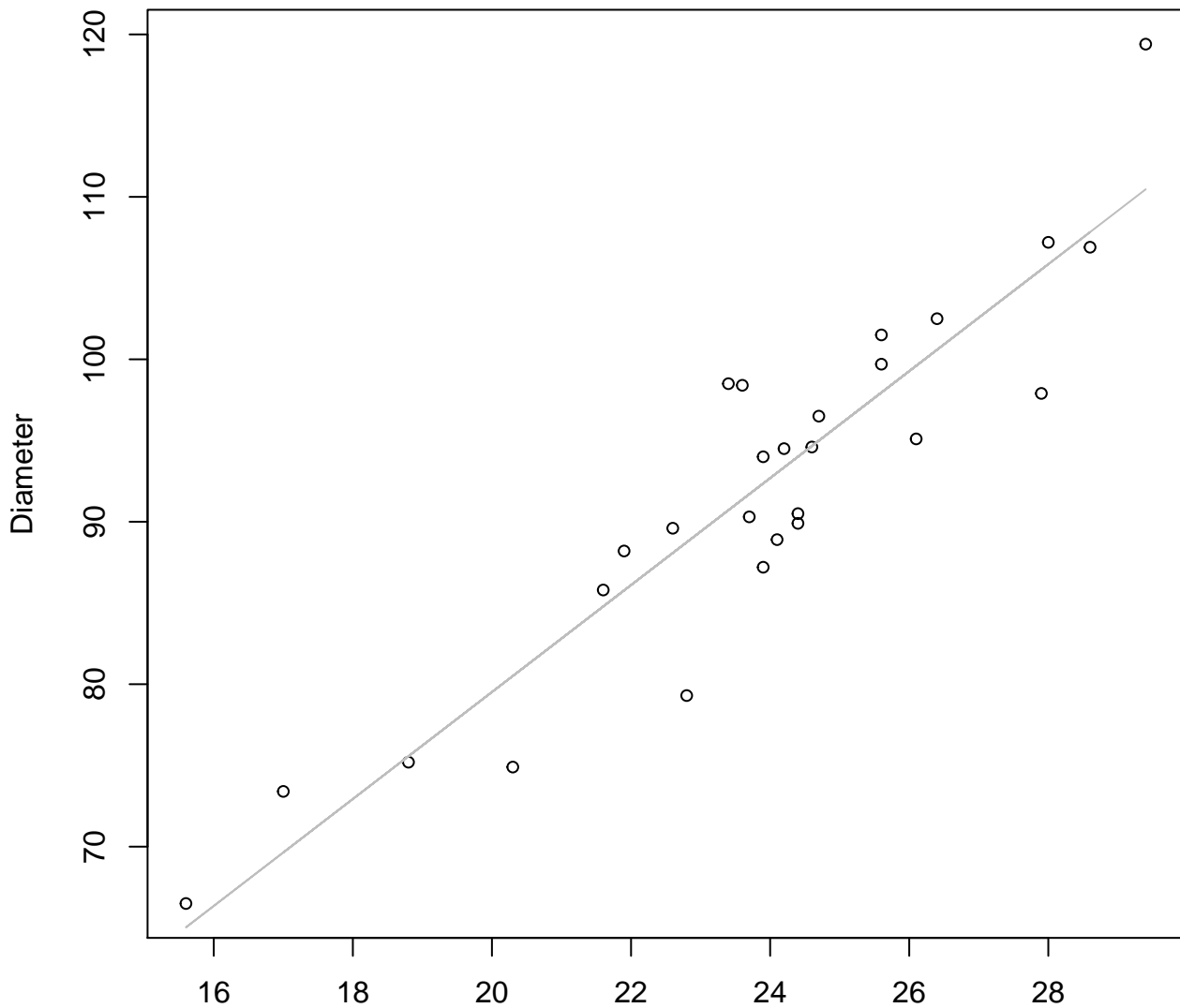
Diameter

Width
$y\_0 = 1.931$, $m = 0.818$, $R^2 = 0.858$, $N = 27$

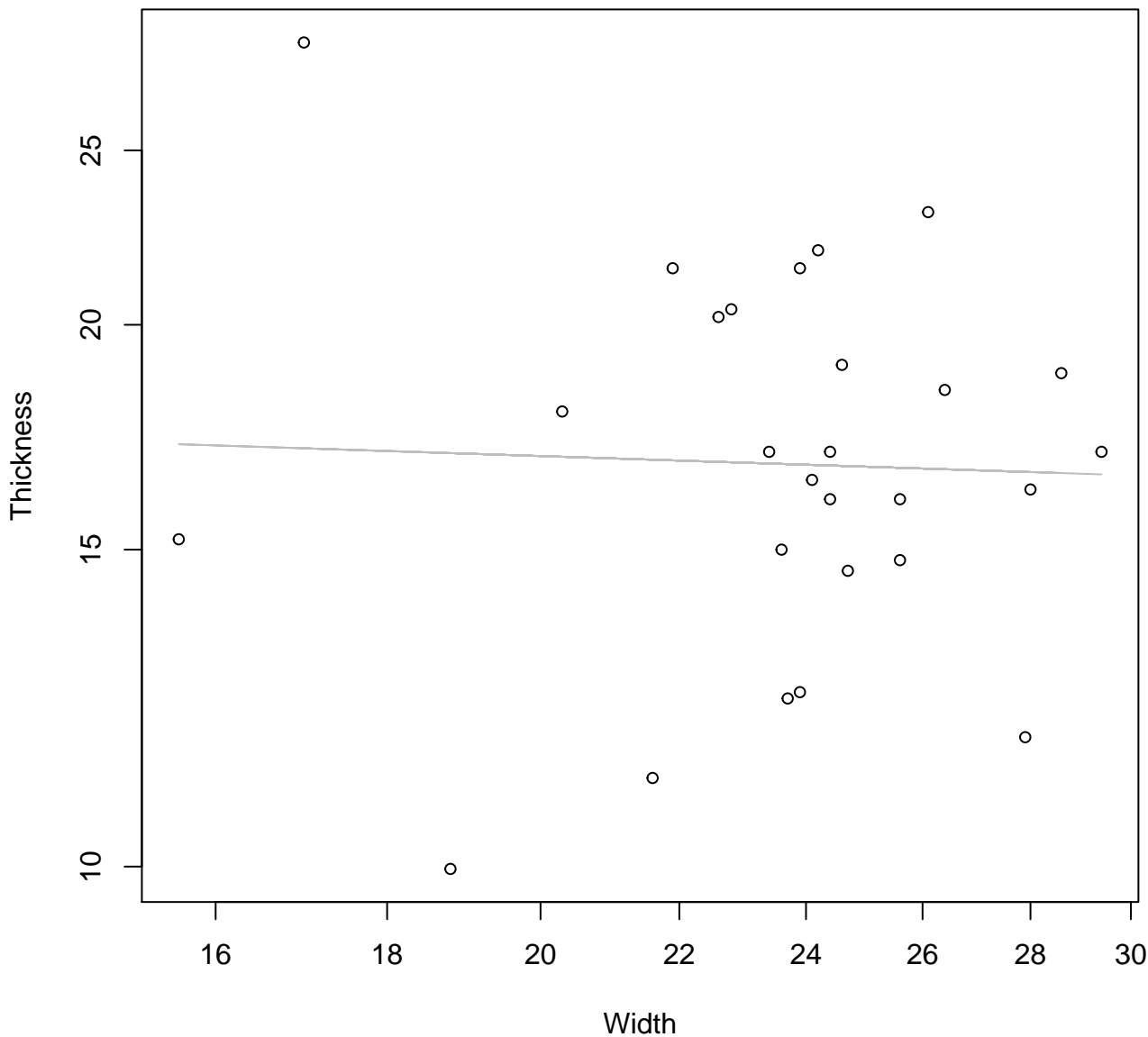**Width vs. Diameter**
Entire Dataset, 839Mode – Double Linear

Diameter

Width
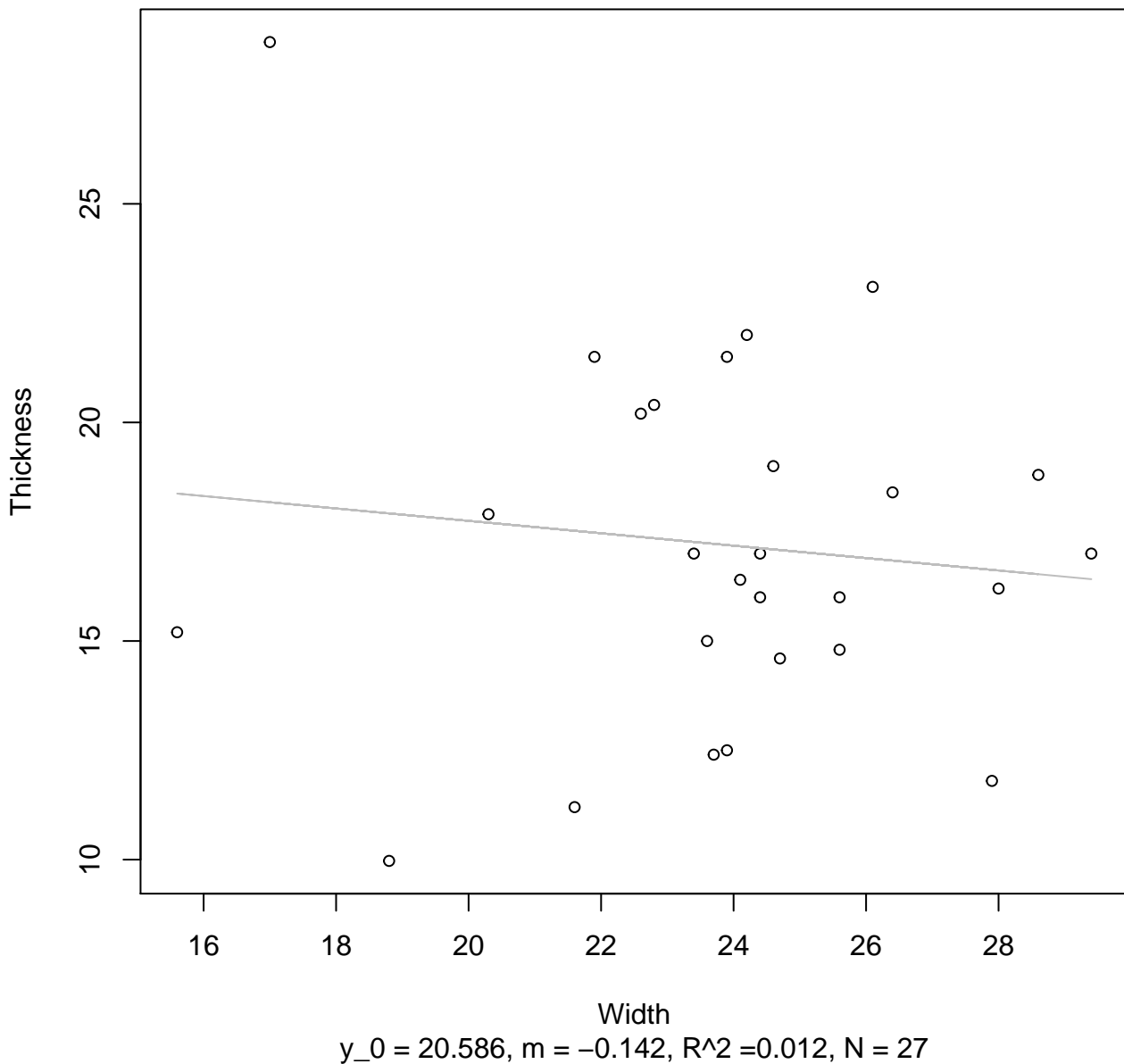y_0 = 13.677, m = 3.292, R^2 =0.851, N = 27
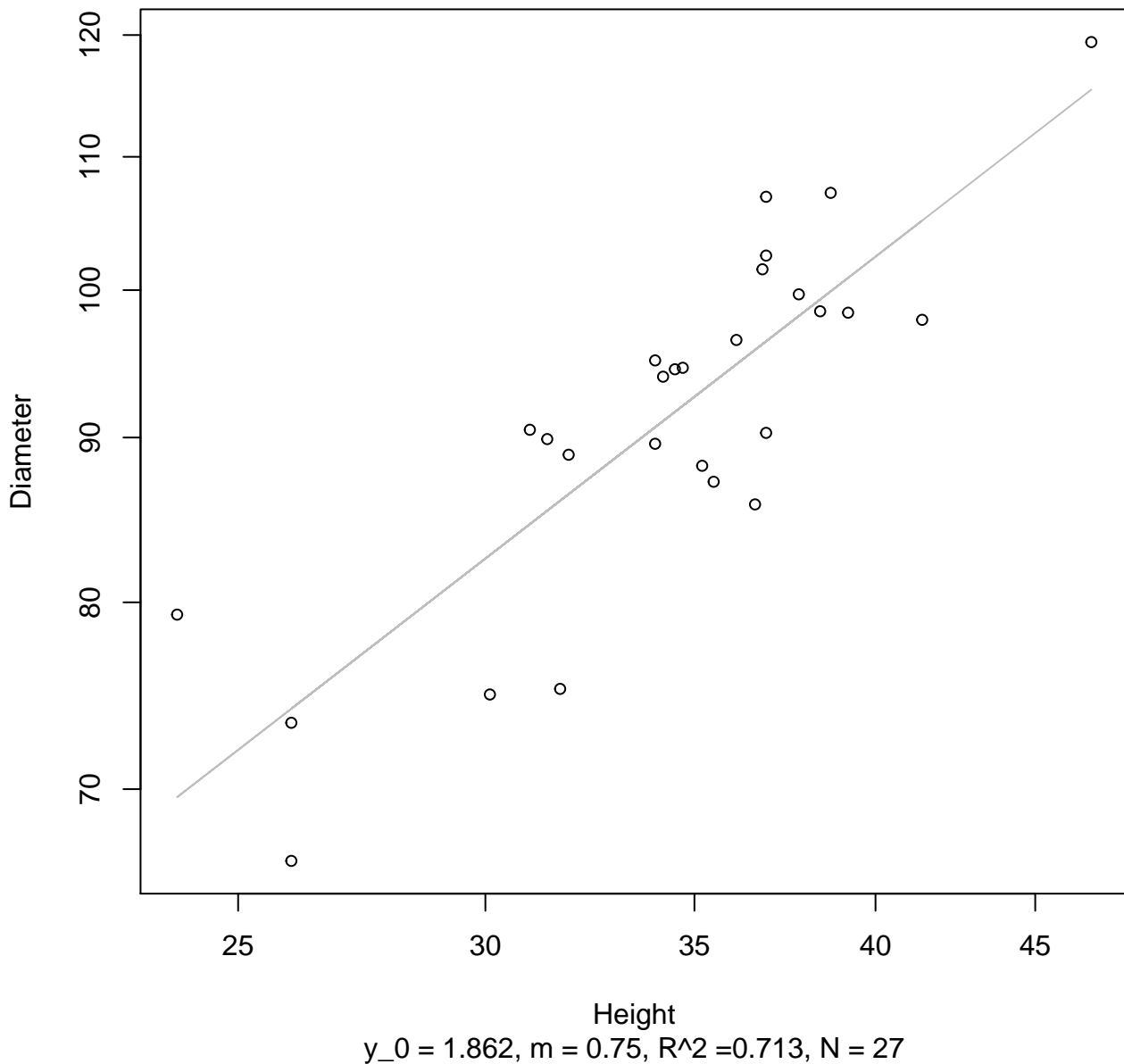
Width vs. Thickness
Entire Dataset, 839Mode – Double Log

Thickness

Width
$y\_0 = 3.01$, $m = -0.061$, $R^2 = 0.001$, $N = 27$

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

Thickness

Width
y_0 = 20.586, m = −0.142, R^2 =0.012, N = 27

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

Diameter

Height
y_0 = 1.862, m = 0.75, R^2 =0.713, N = 27

Height vs. Diameter
Entire Dataset, 839Mode – Double Linear
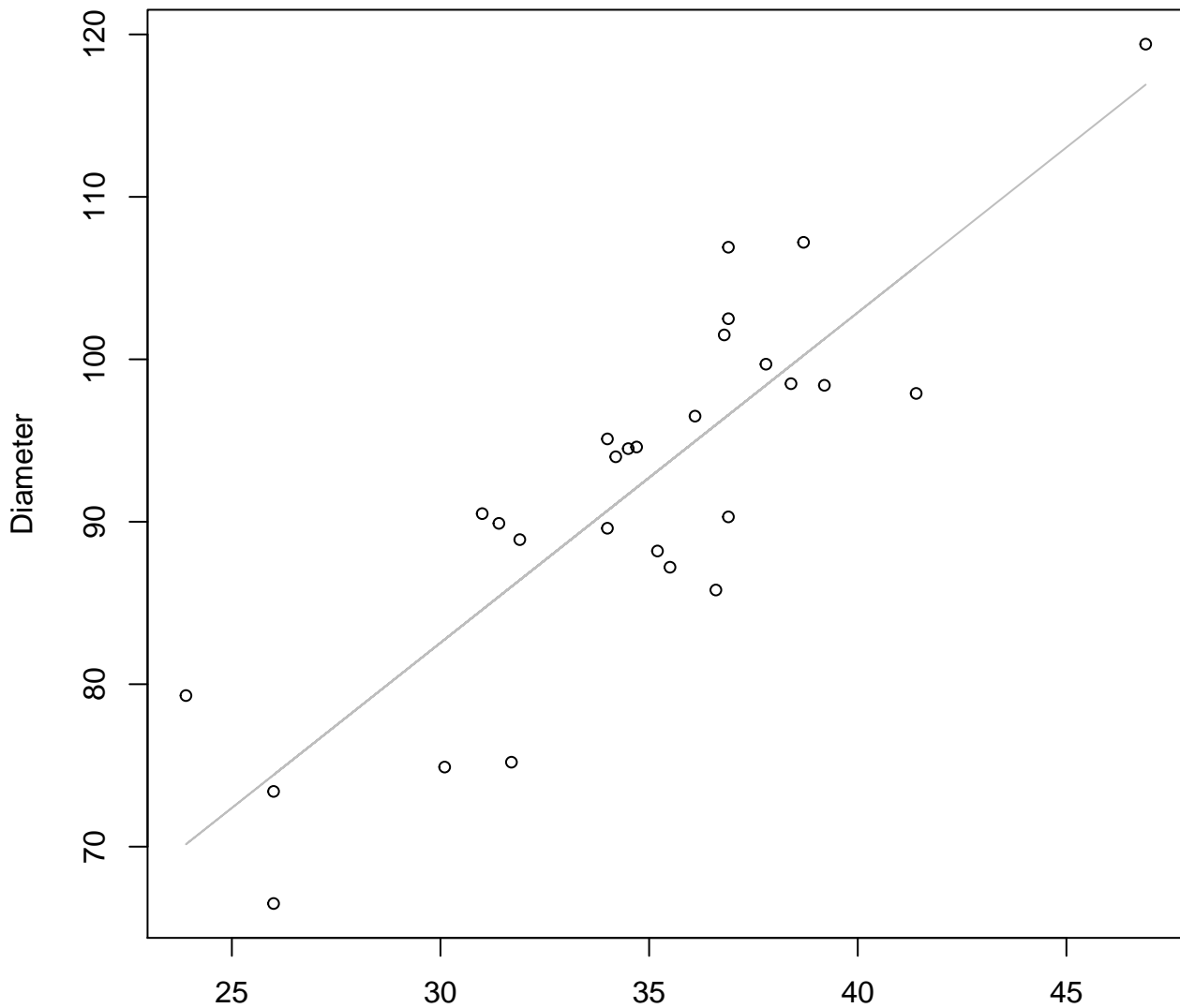
Diameter
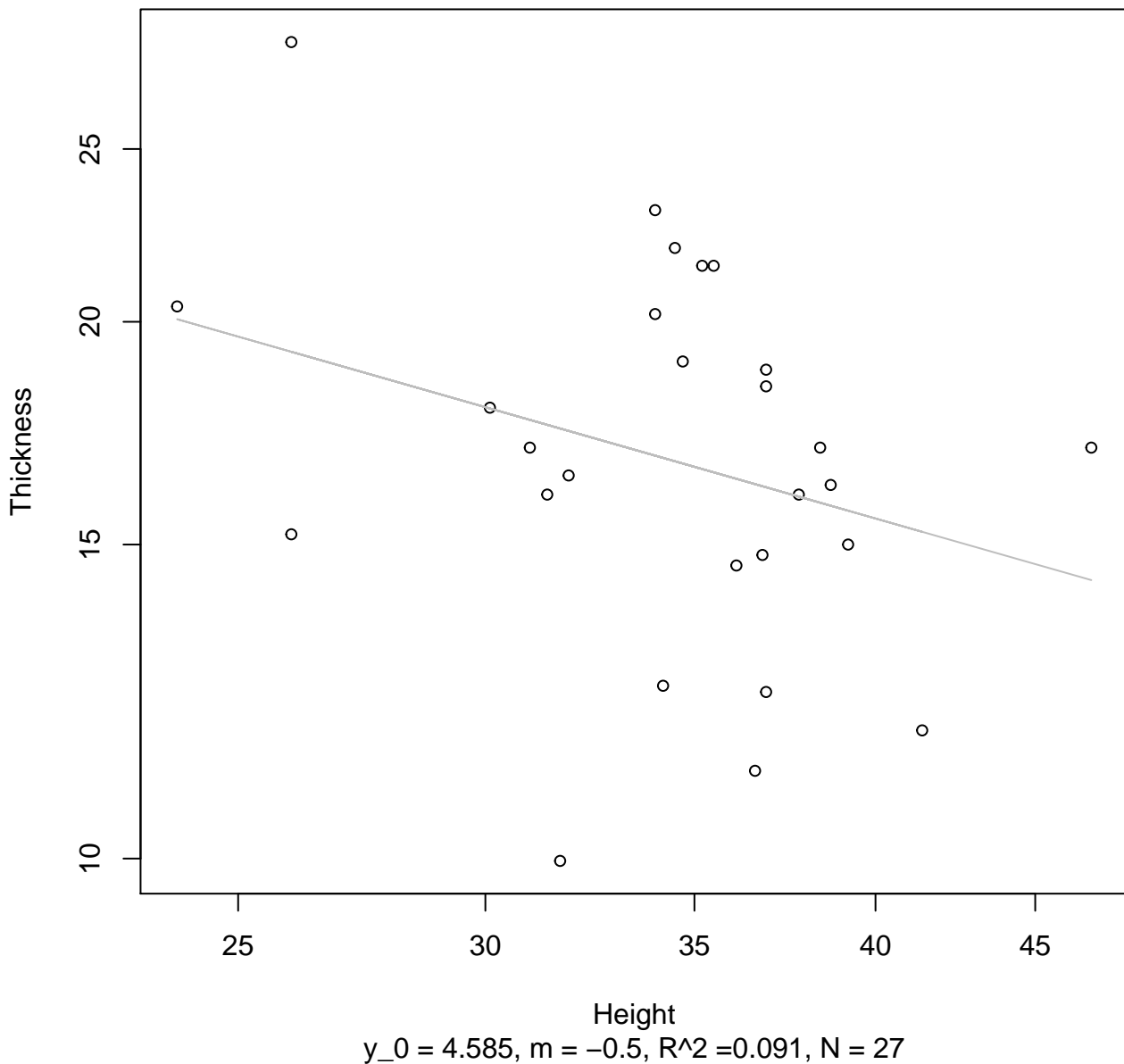
Height
y_0 = 21.556, m = 2.033, R^2 =0.729, N = 27

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

Thickness

Height
$y\_0 = 4.585$, $m = -0.5$, $R^2 = 0.091$, $N = 27$

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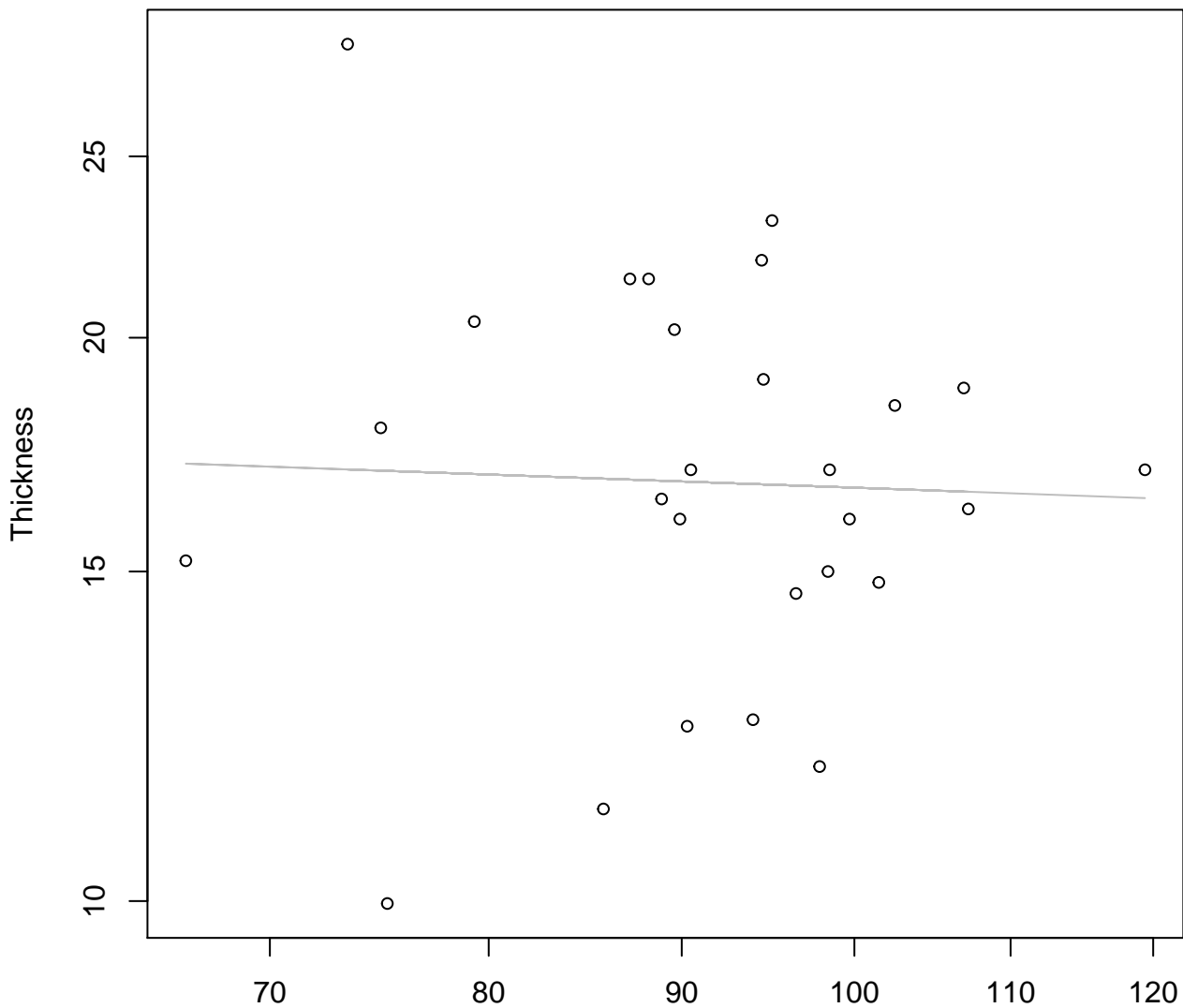**Entire Dataset, 839Mode – Double Linear**
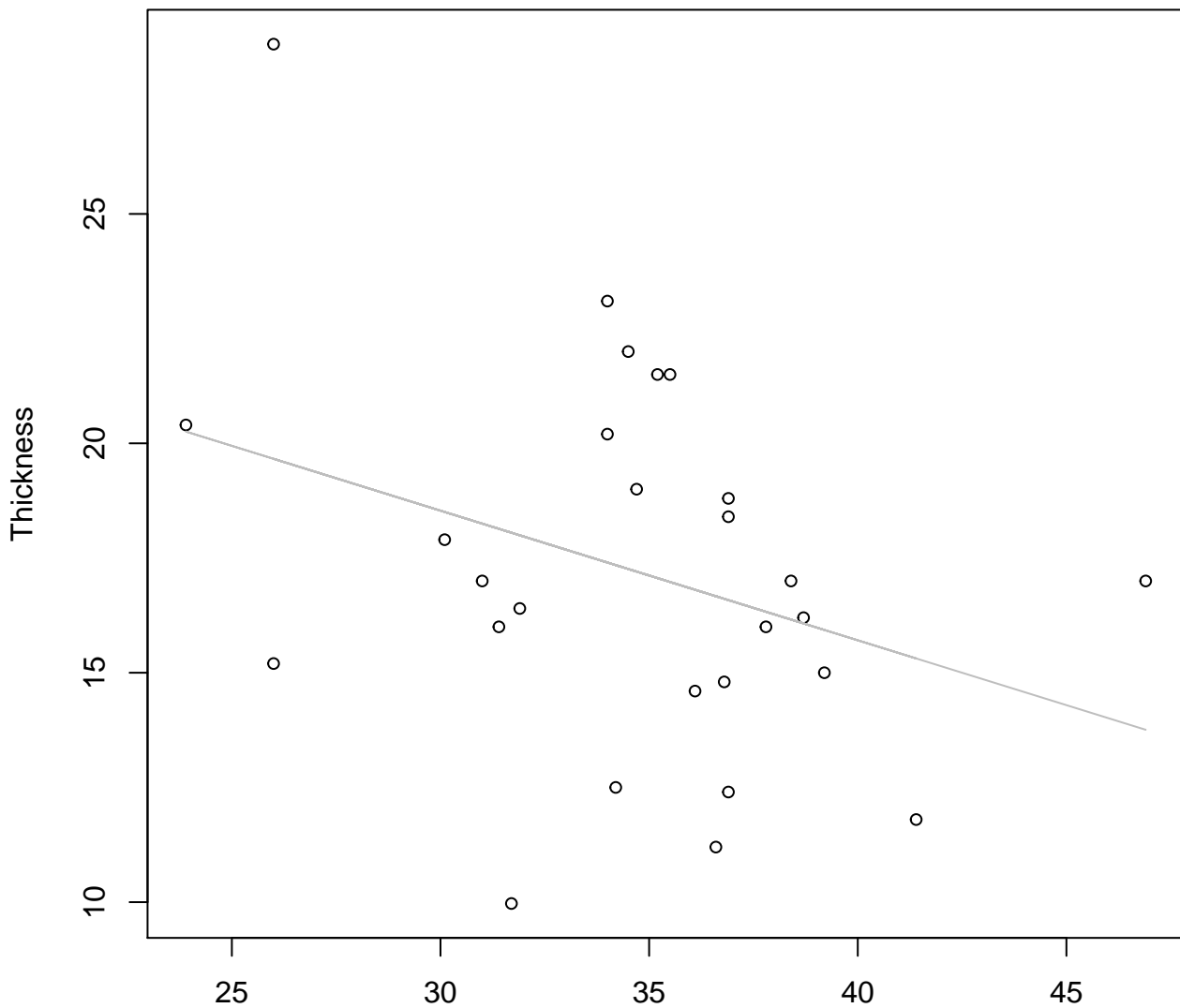
Thickness

Height
y_0 = 27.009, m = −0.283, R^2 =0.11, N = 27

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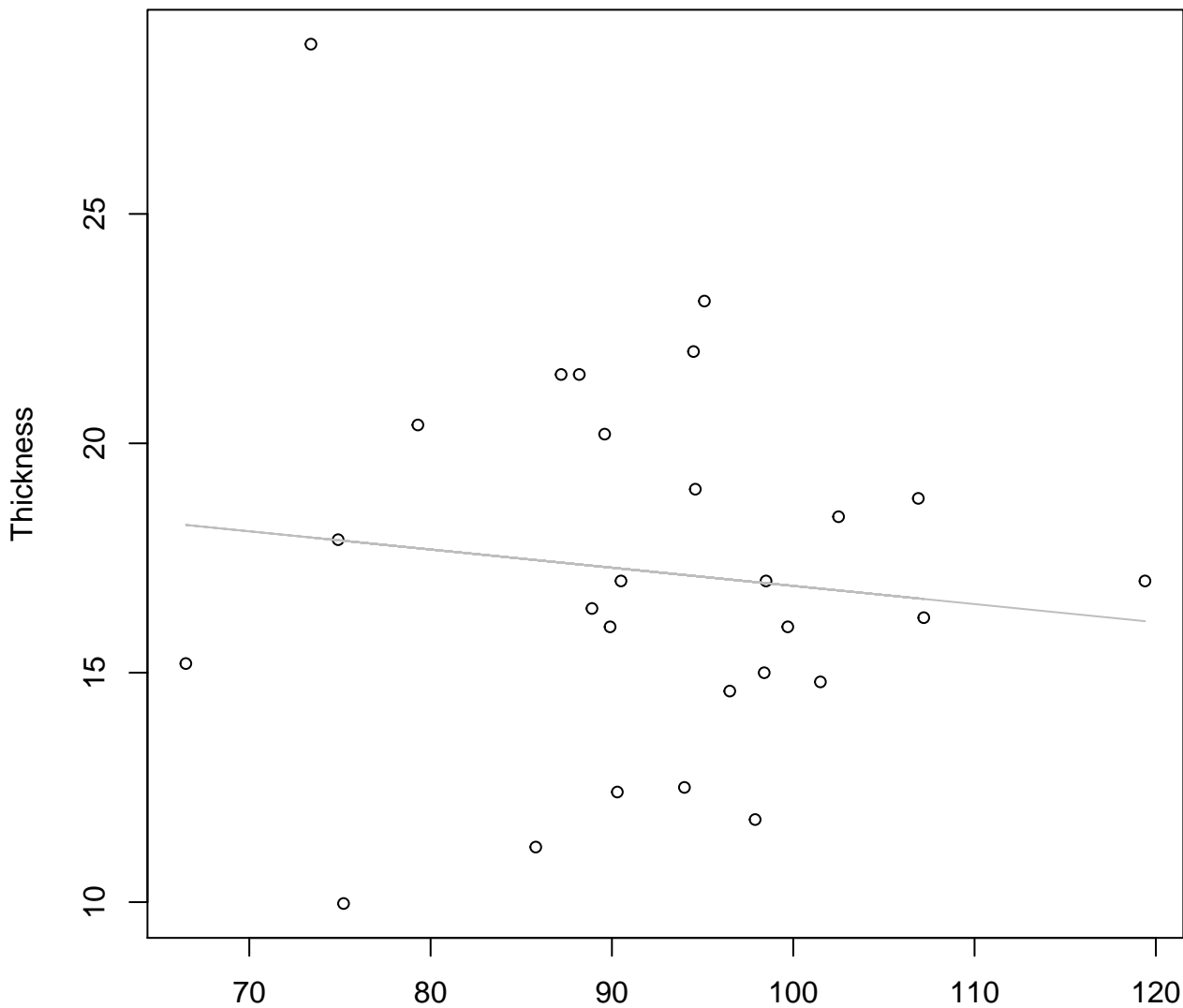**Entire Dataset, 839Mode – Double Log**

Thickness

Diameter
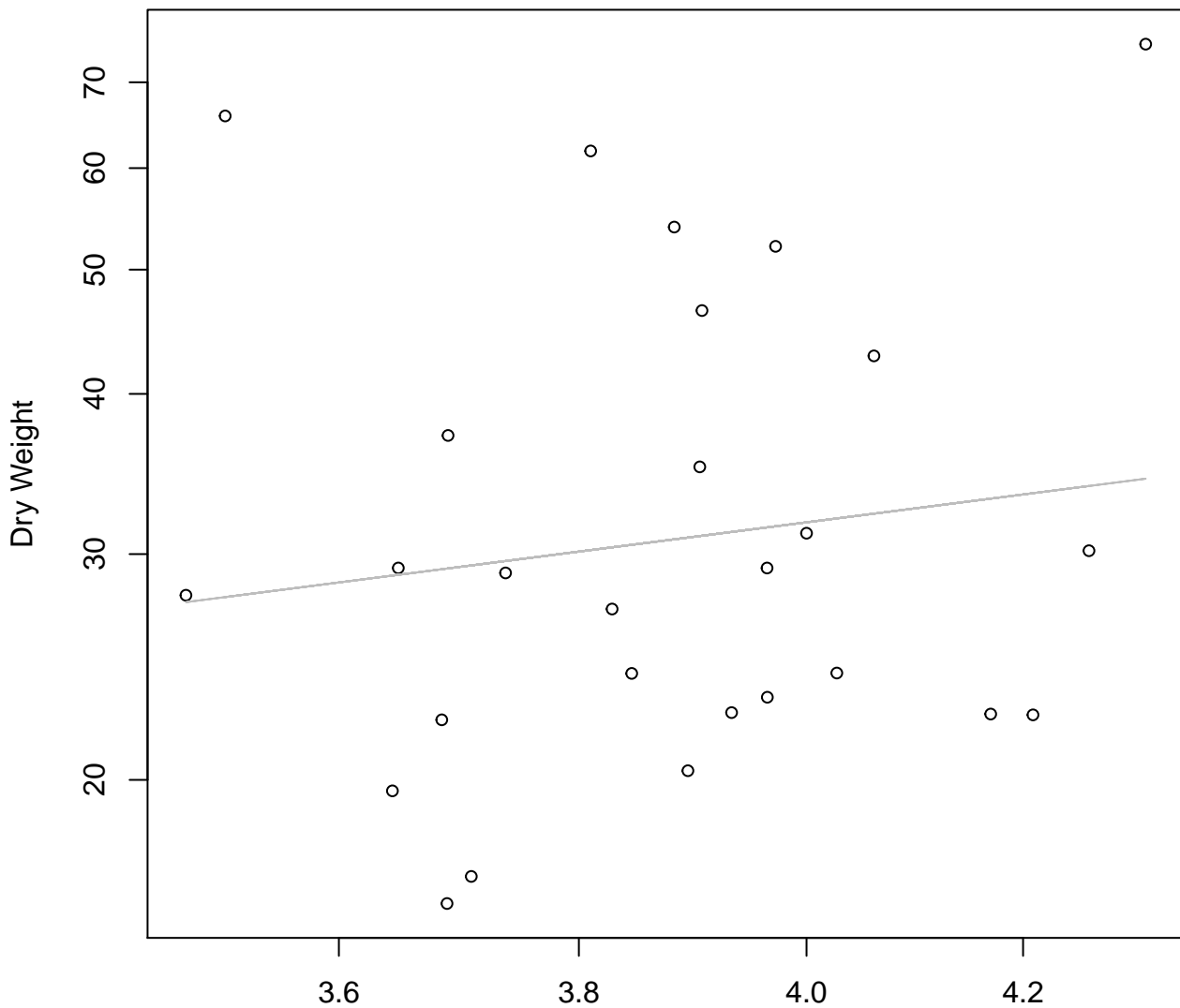y_0 = 3.145, m = −0.072, R^2 =0.002, N = 27

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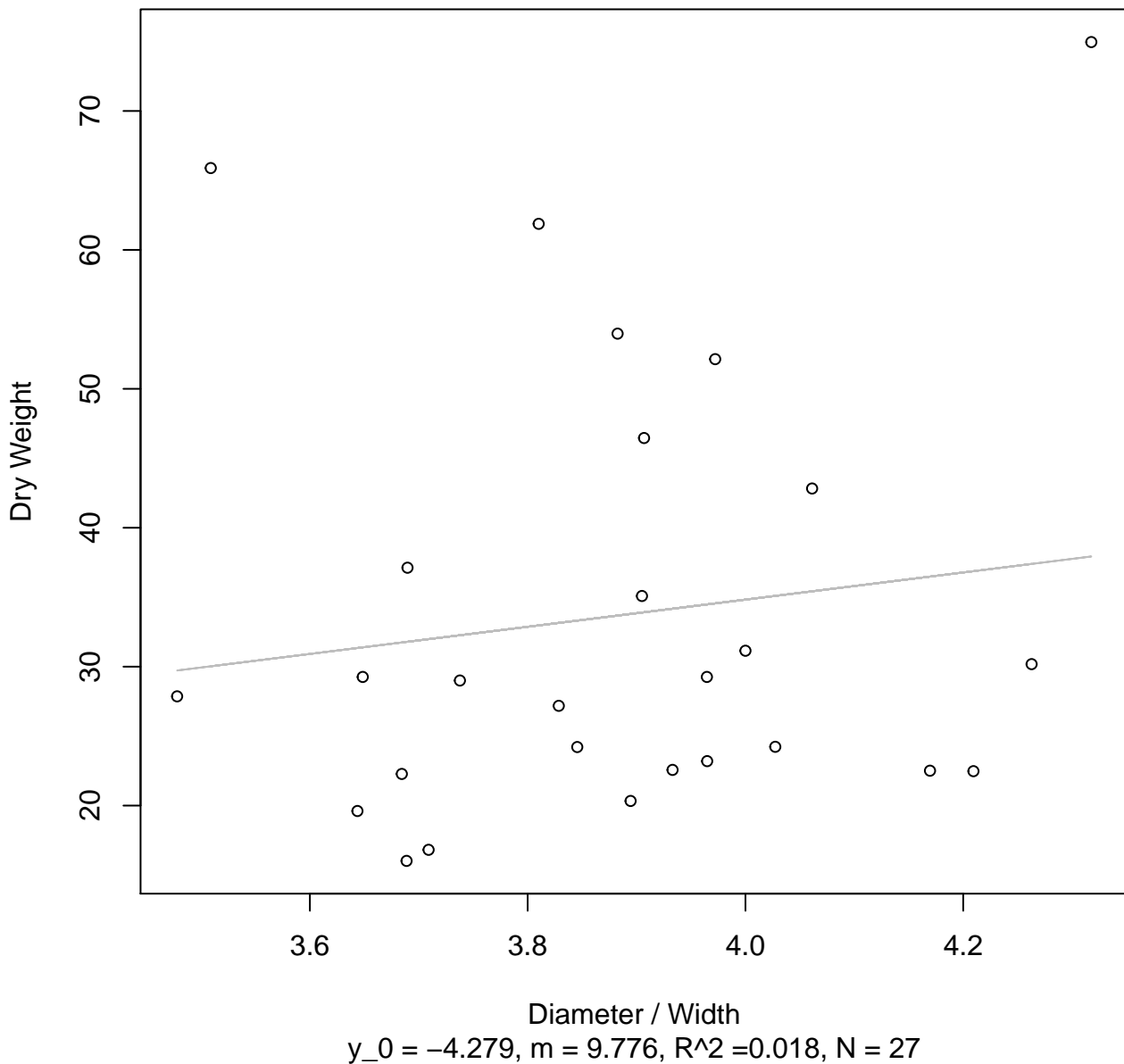**Entire Dataset, 839Mode – Double Linear**

Thickness

Diameter
$y\_0 = 20.857$, $m = -0.04$, $R^2 = 0.012$, $N = 27$

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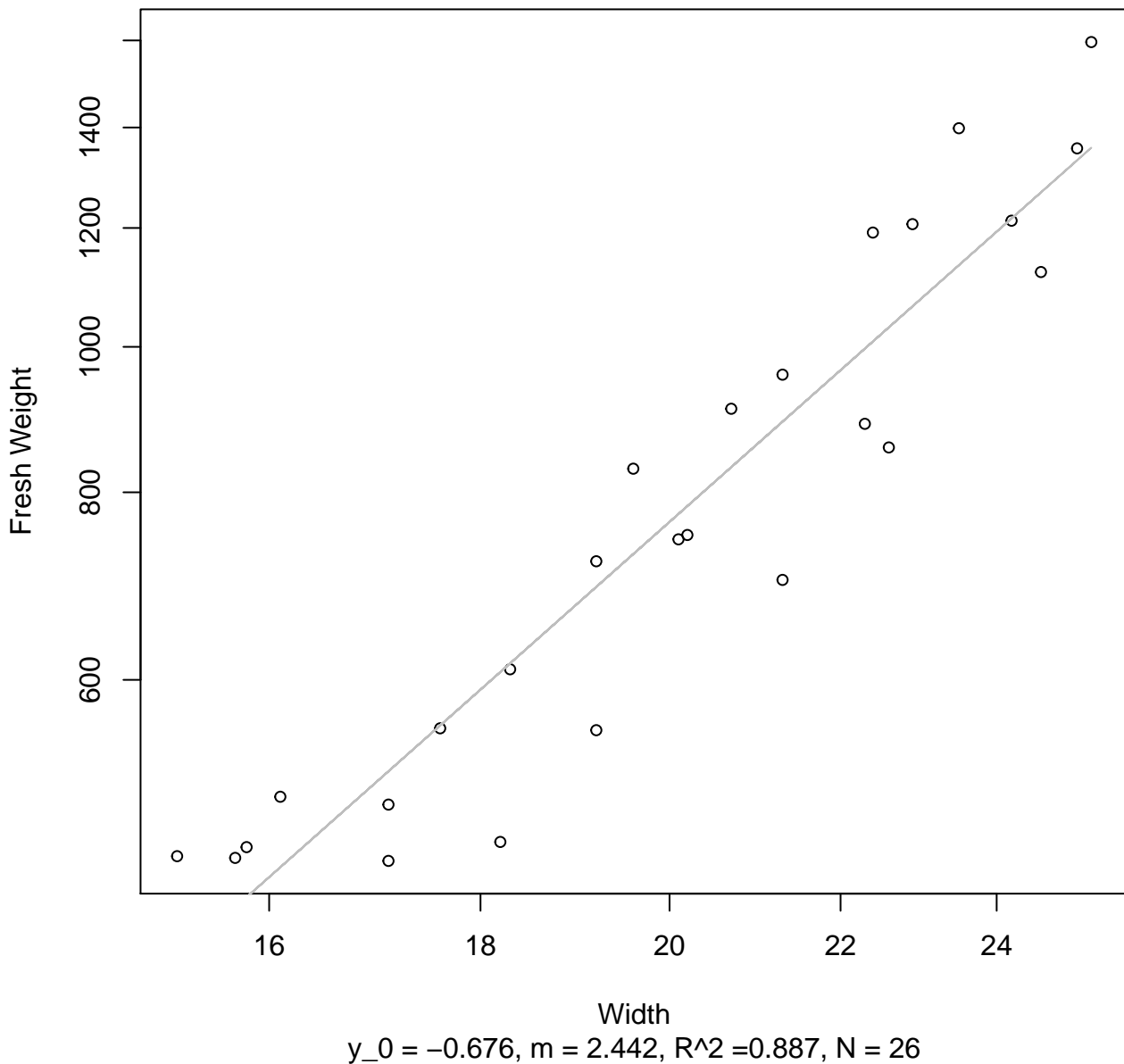**Entire Dataset, 839Mode – Double Log**

Dry Weight

Diameter / Width
$y_0 = 2.037$, $m = 1.025$, $R^2 = 0.018$, $N = 27$

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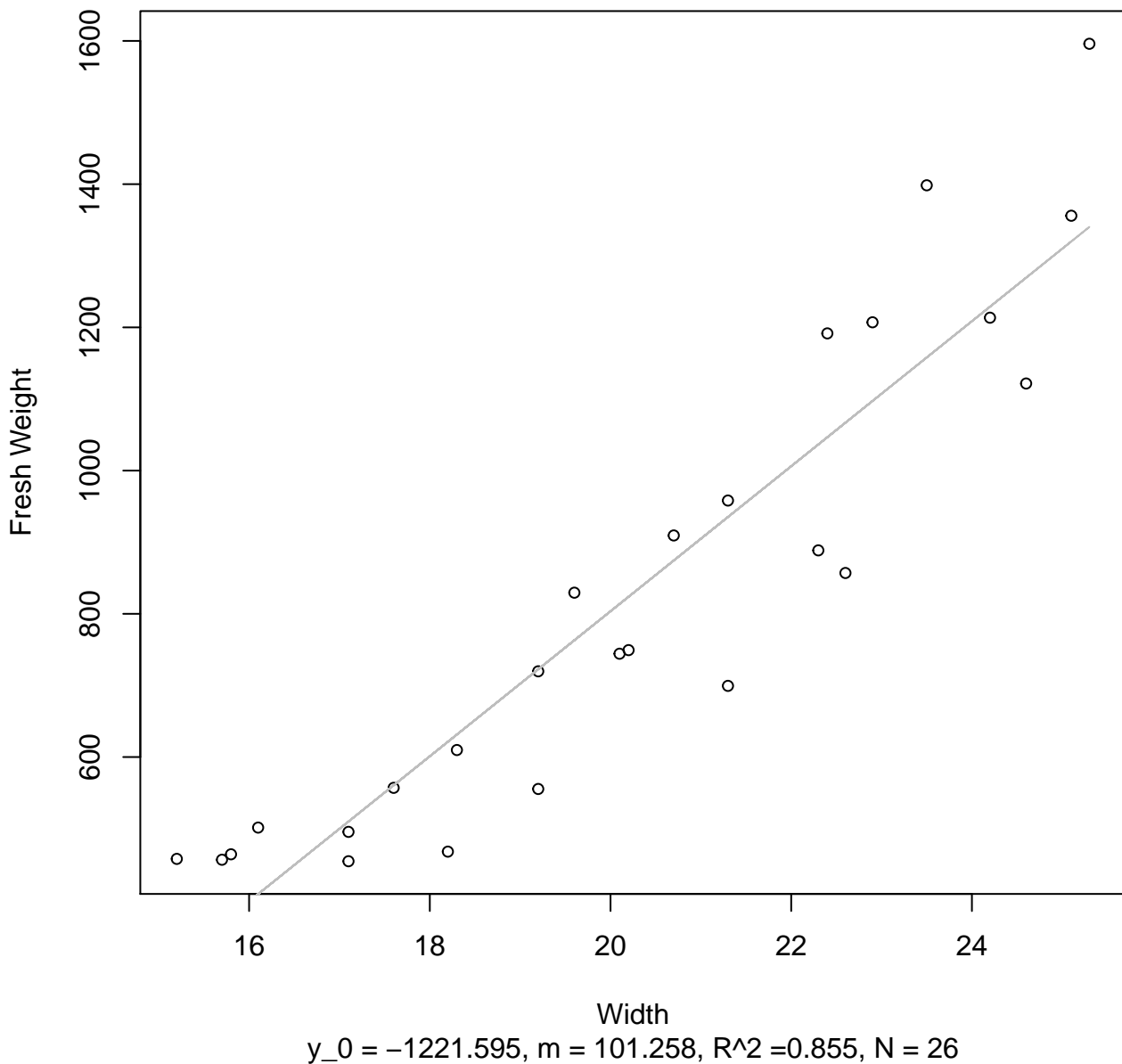**Entire Dataset, 839Mode – Double Linear**

Dry Weight

Diameter / Width
$y\_0 = -4.279$, $m = 9.776$, $R^2 = 0.018$, $N = 27$

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
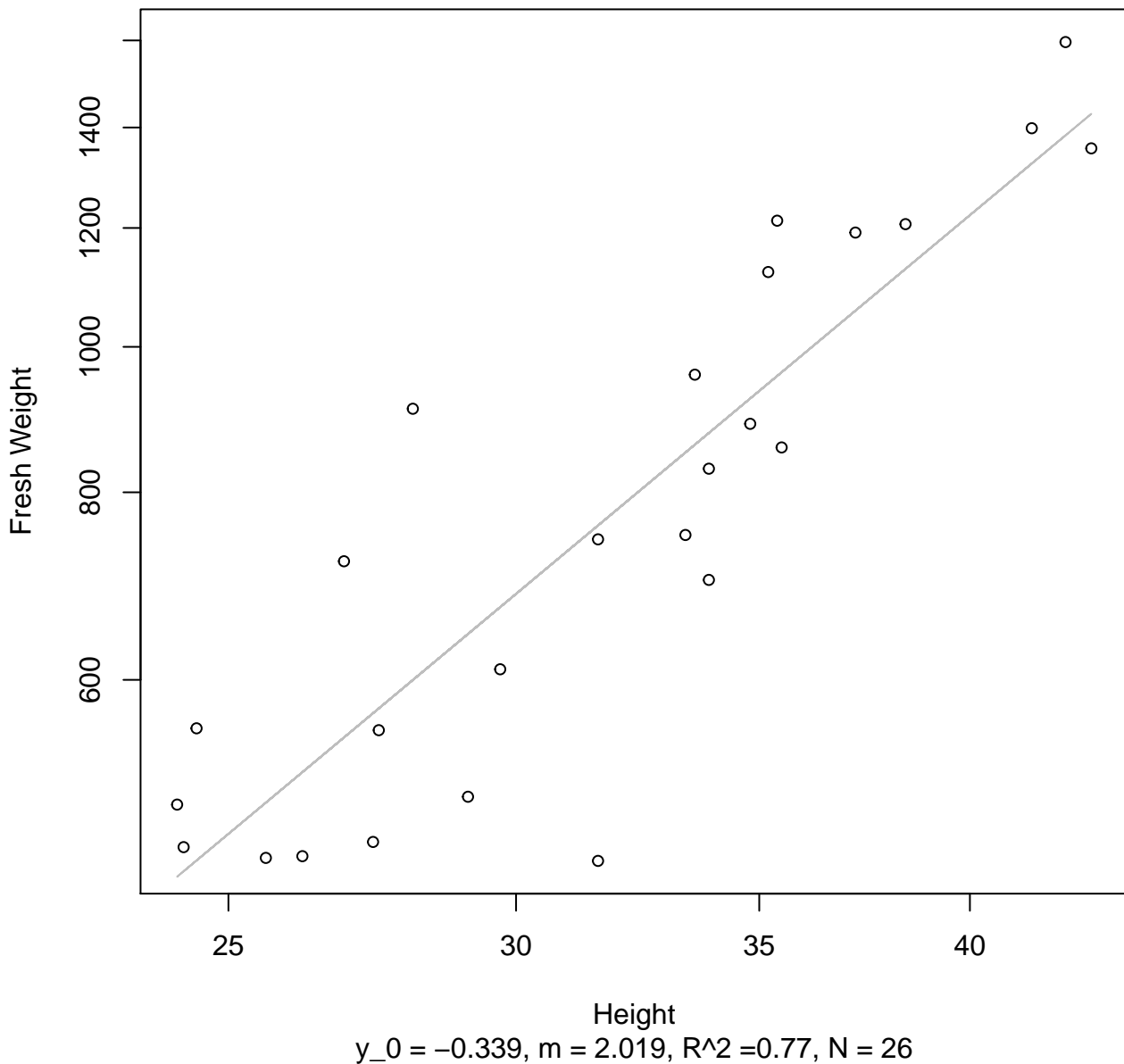
Height vs. Fresh Weight
Entire Dataset, 845Mode – Double Linear
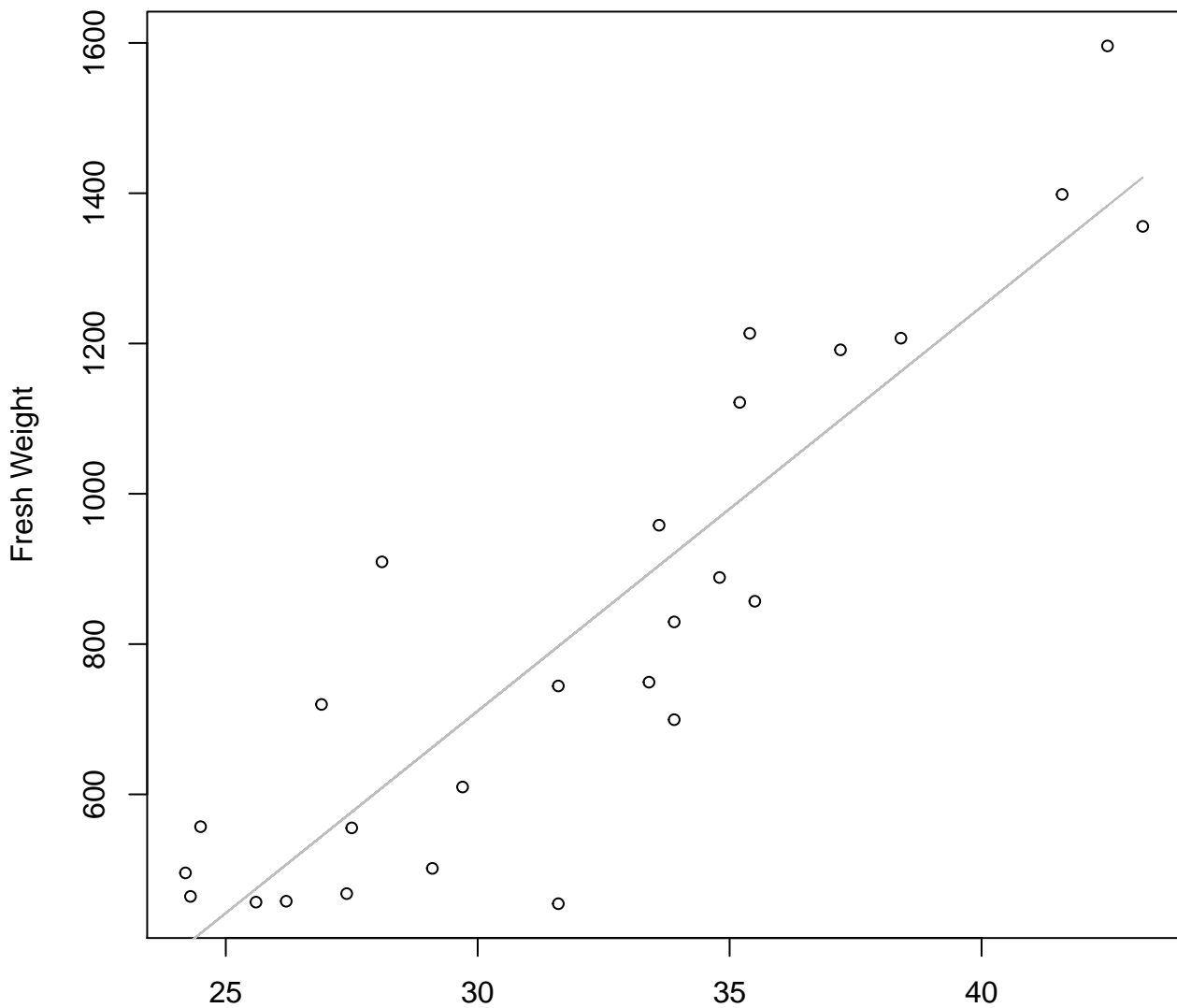
Fresh Weight
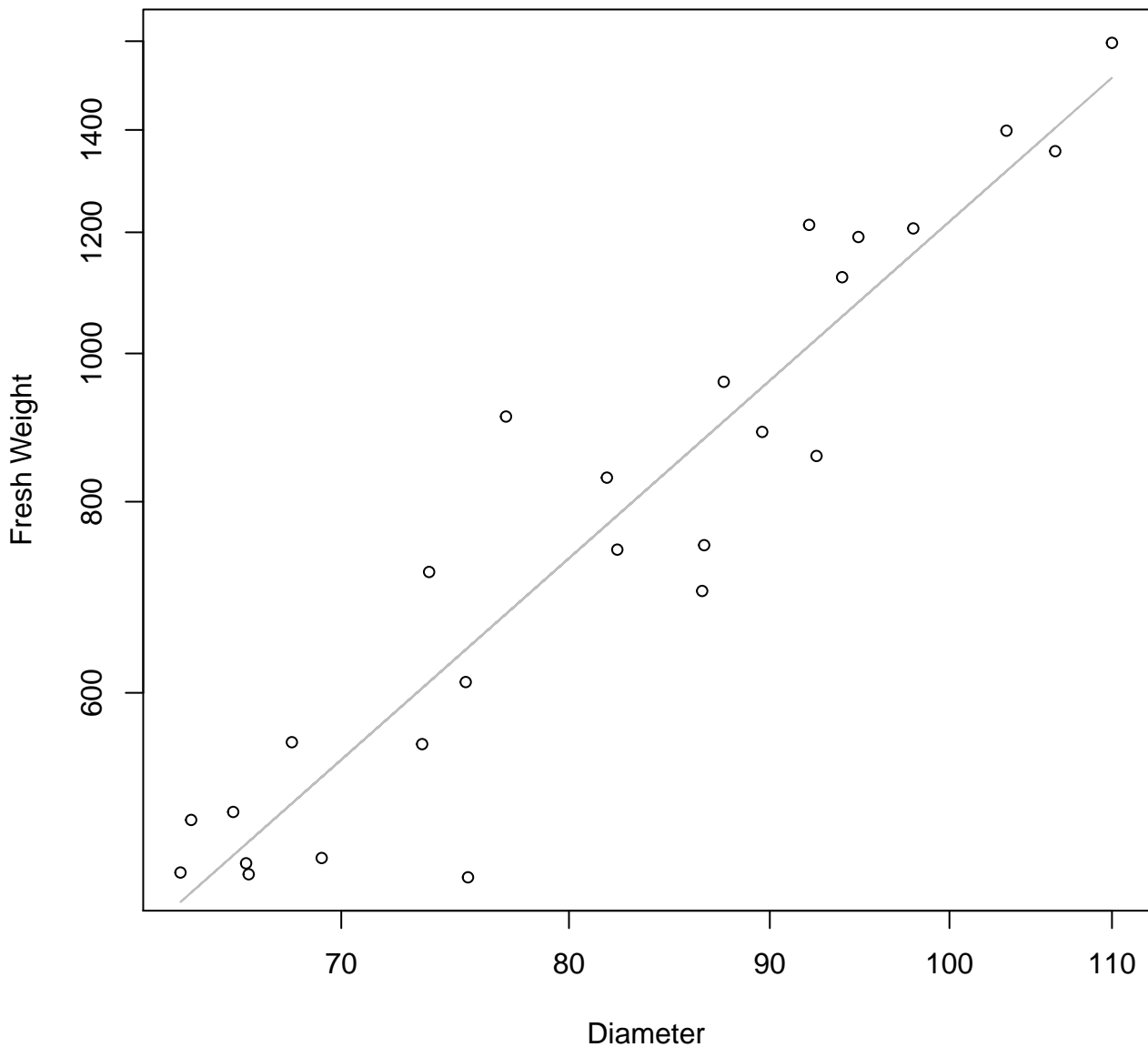
Height
y_0 = −902.854, m = 53.794, R^2 =0.805, N = 26

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
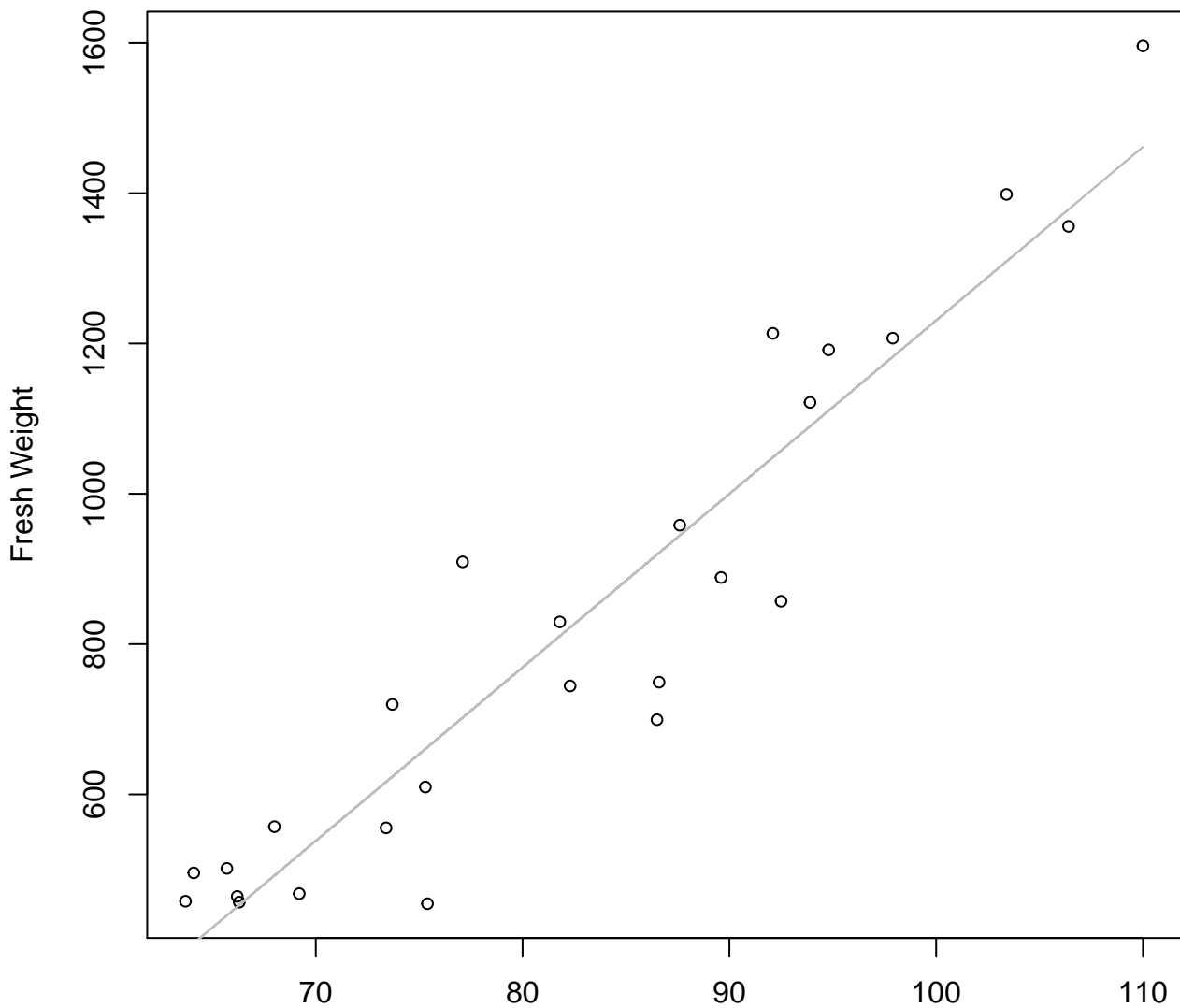
Fresh Weight
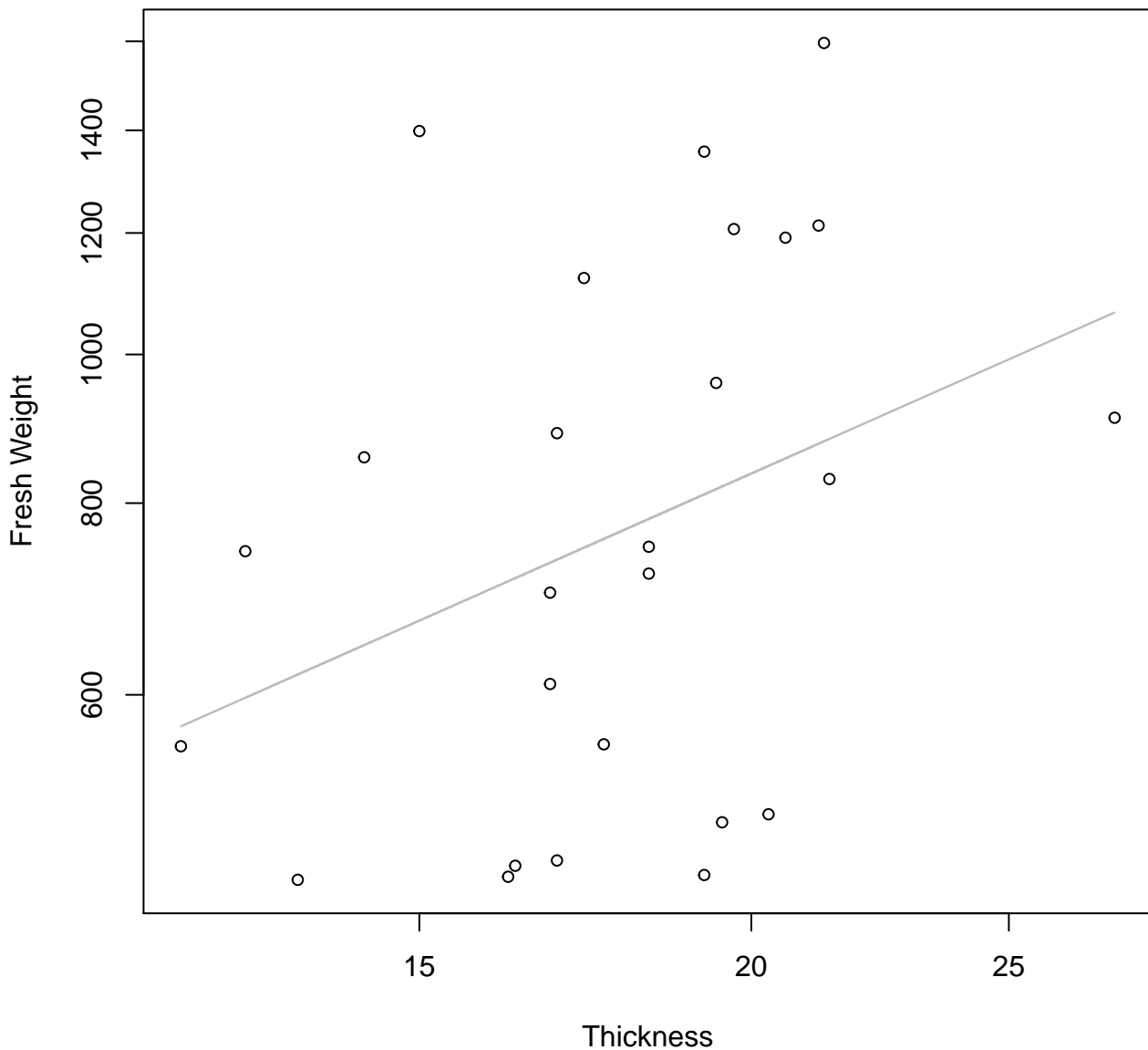
Diameter
y_0 = −1077.895, m = 23.086, R^2 =0.887, N = 26

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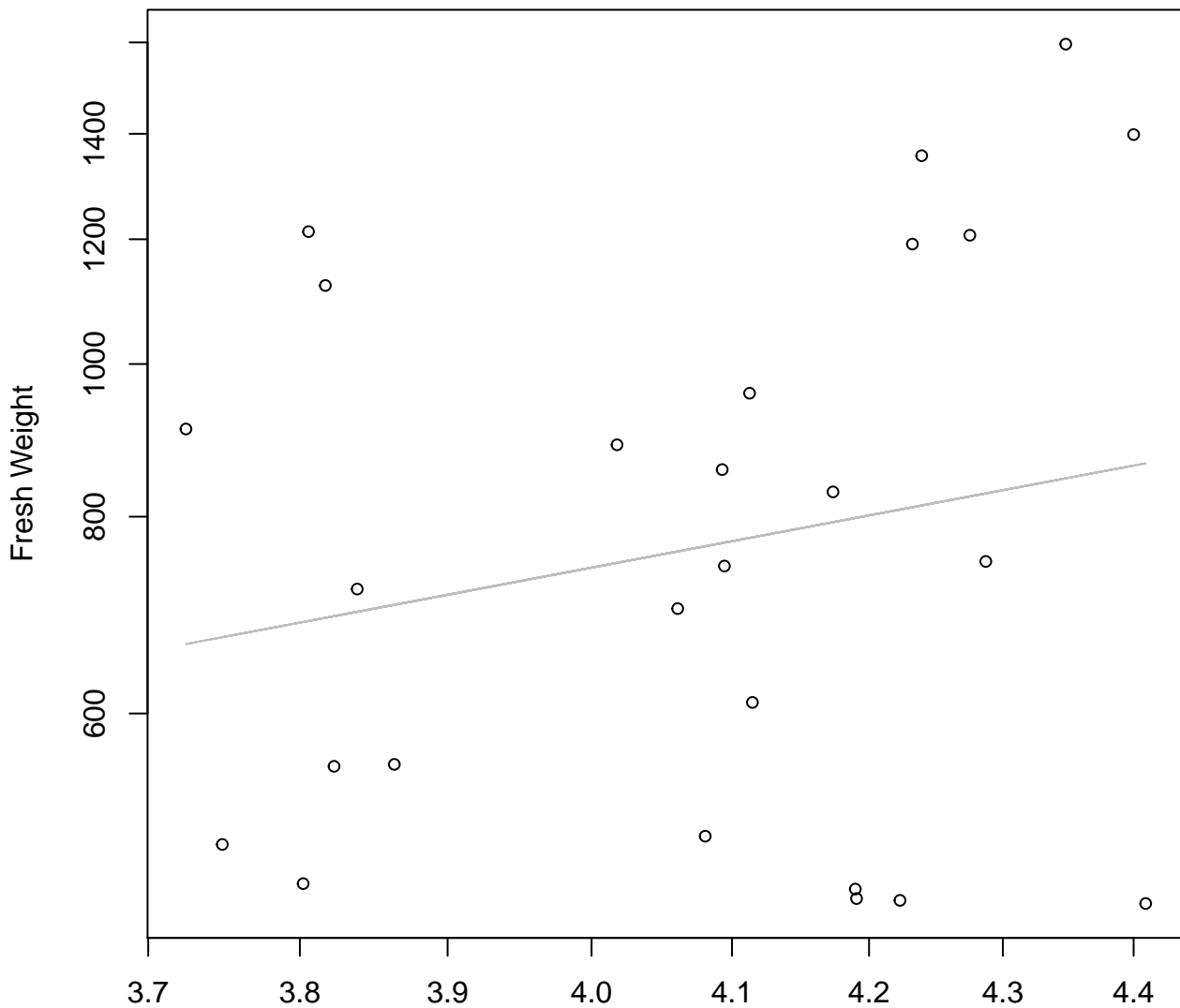**Entire Dataset, 845Mode – Double Log**

Fresh Weight

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

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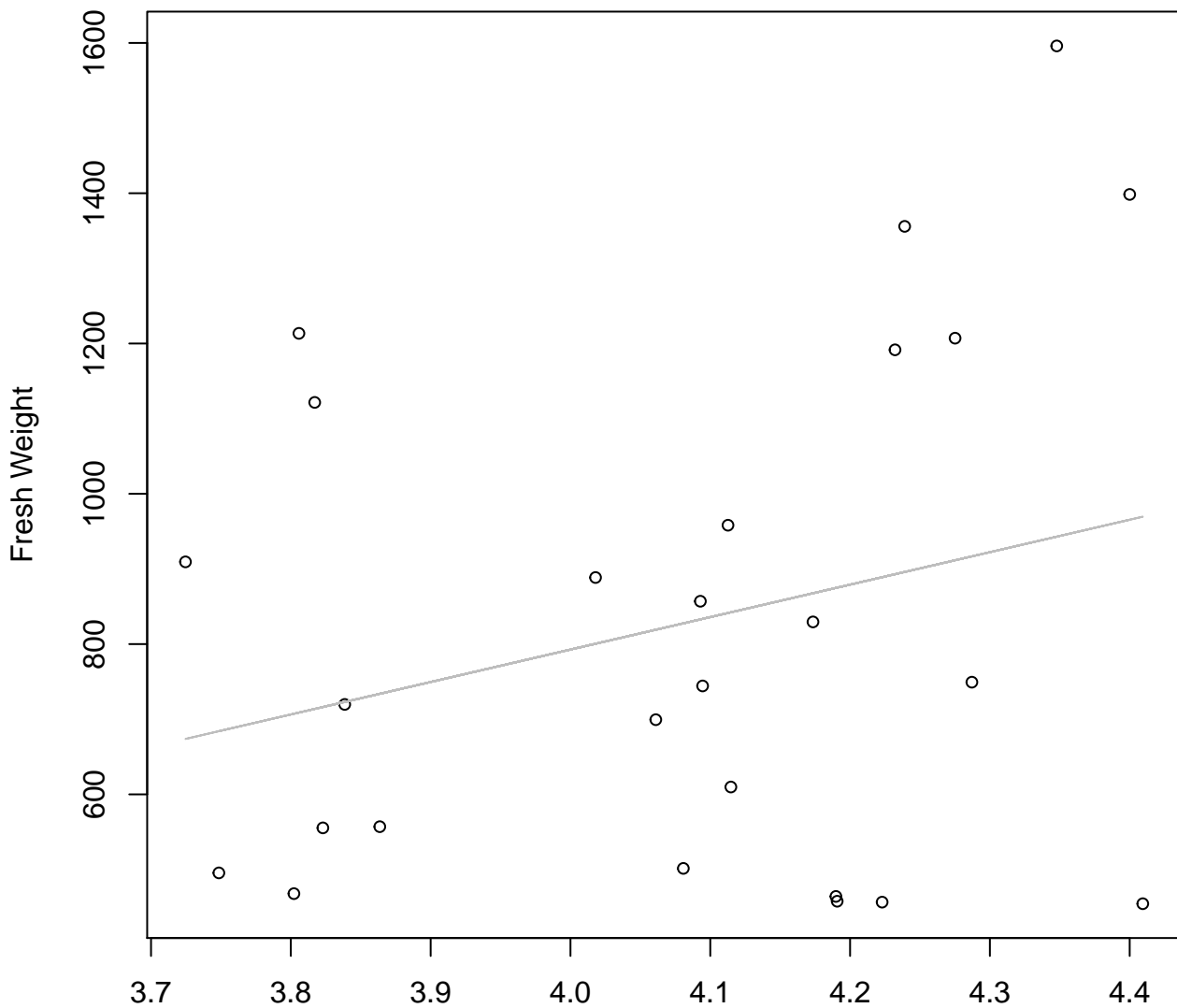**Entire Dataset, 845Mode – Double Linear**
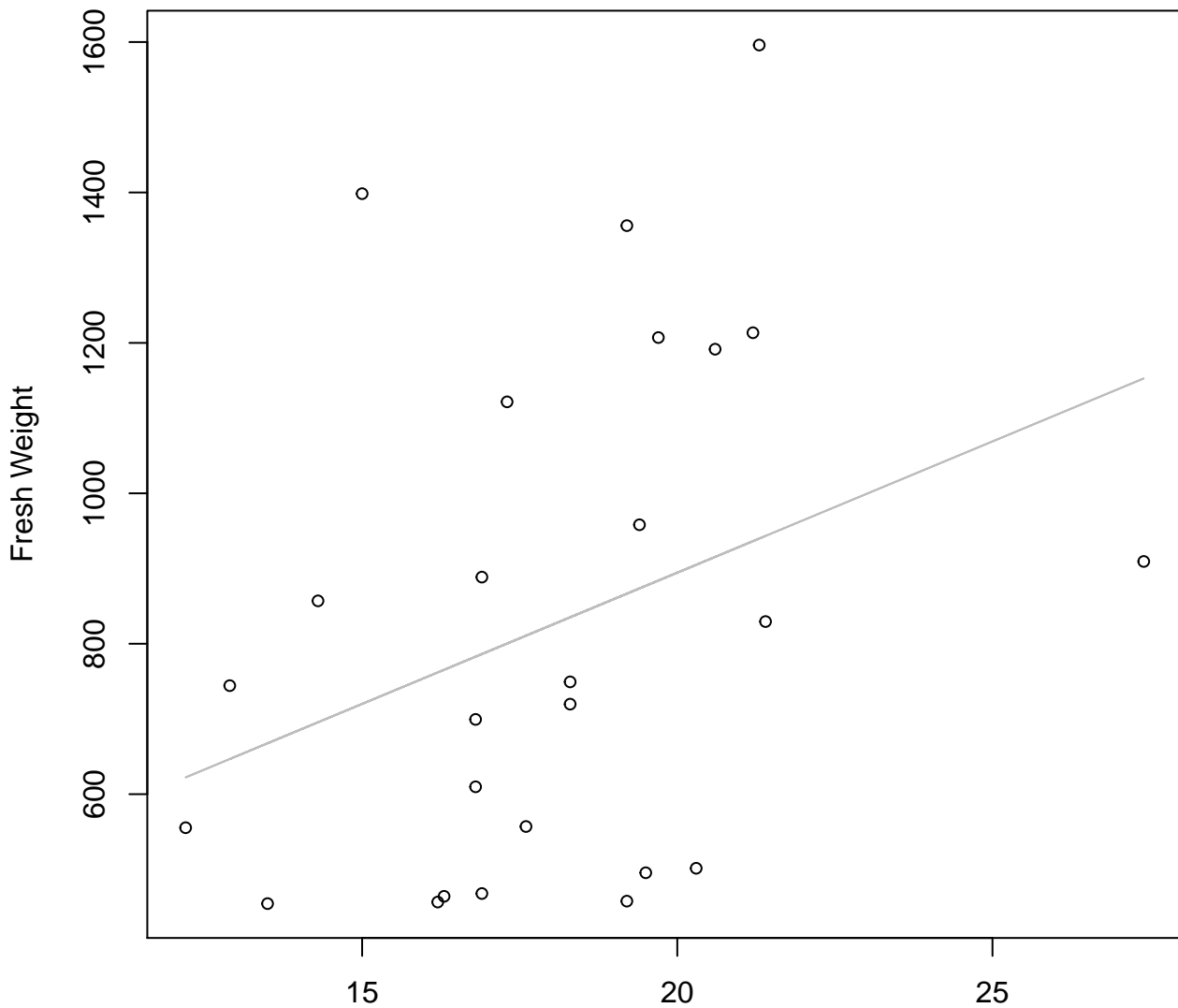
Fresh Weight

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

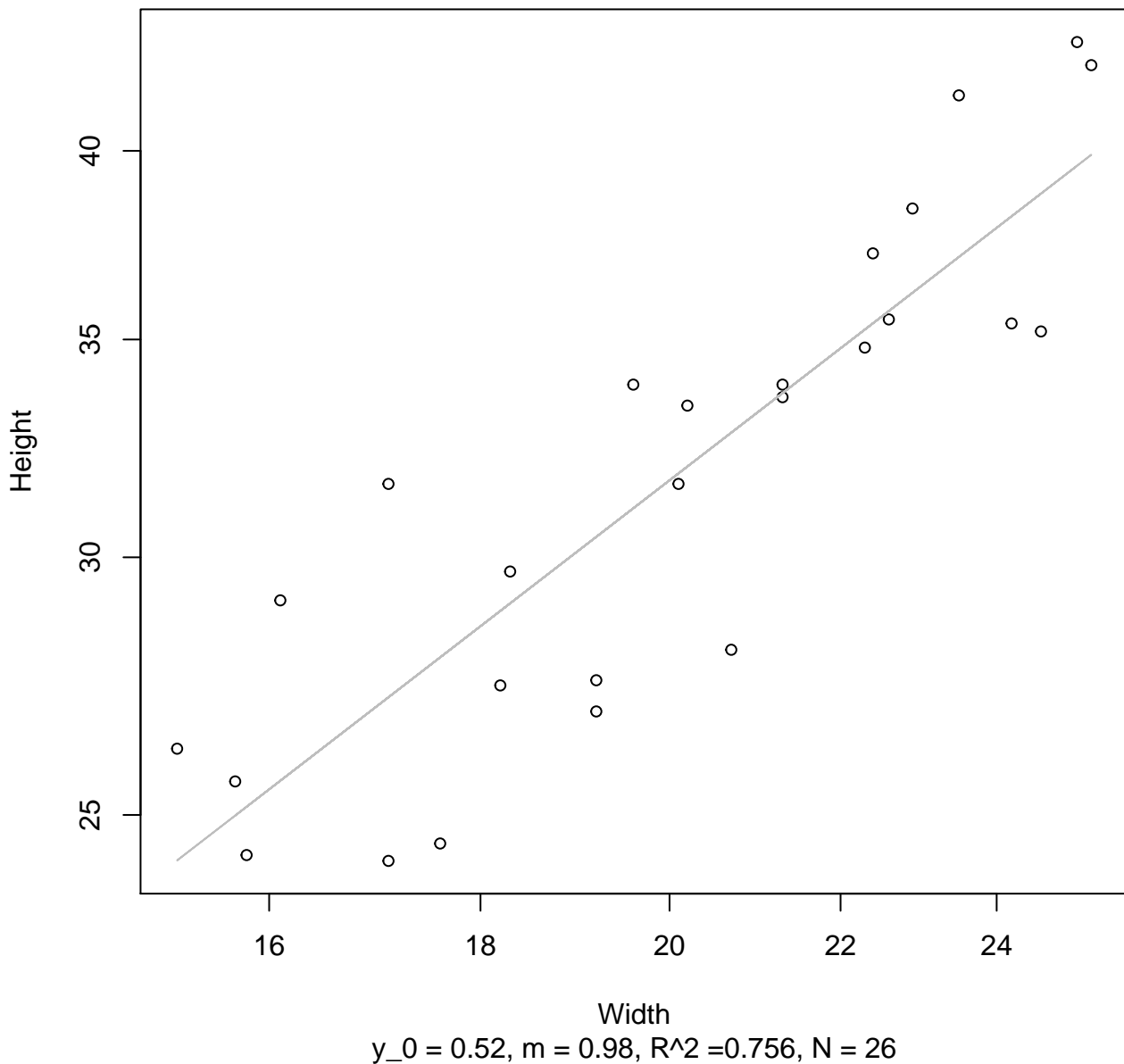$y\_0 = 4.44$, $m = 1.566$, $R^2 = 0.041$, $N = 26$

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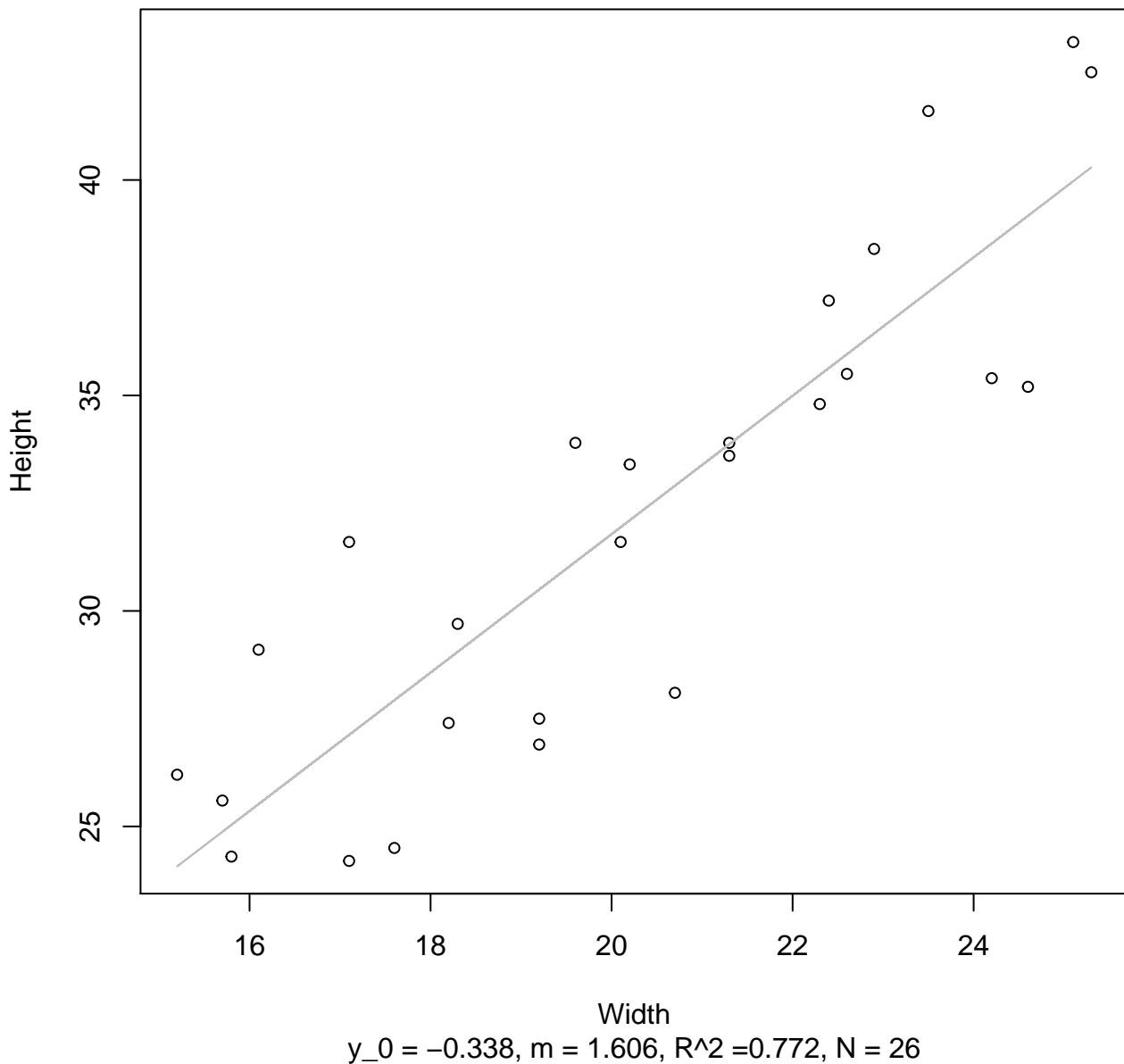
Width vs. Diameter
Entire Dataset, 845Mode – Double Linear
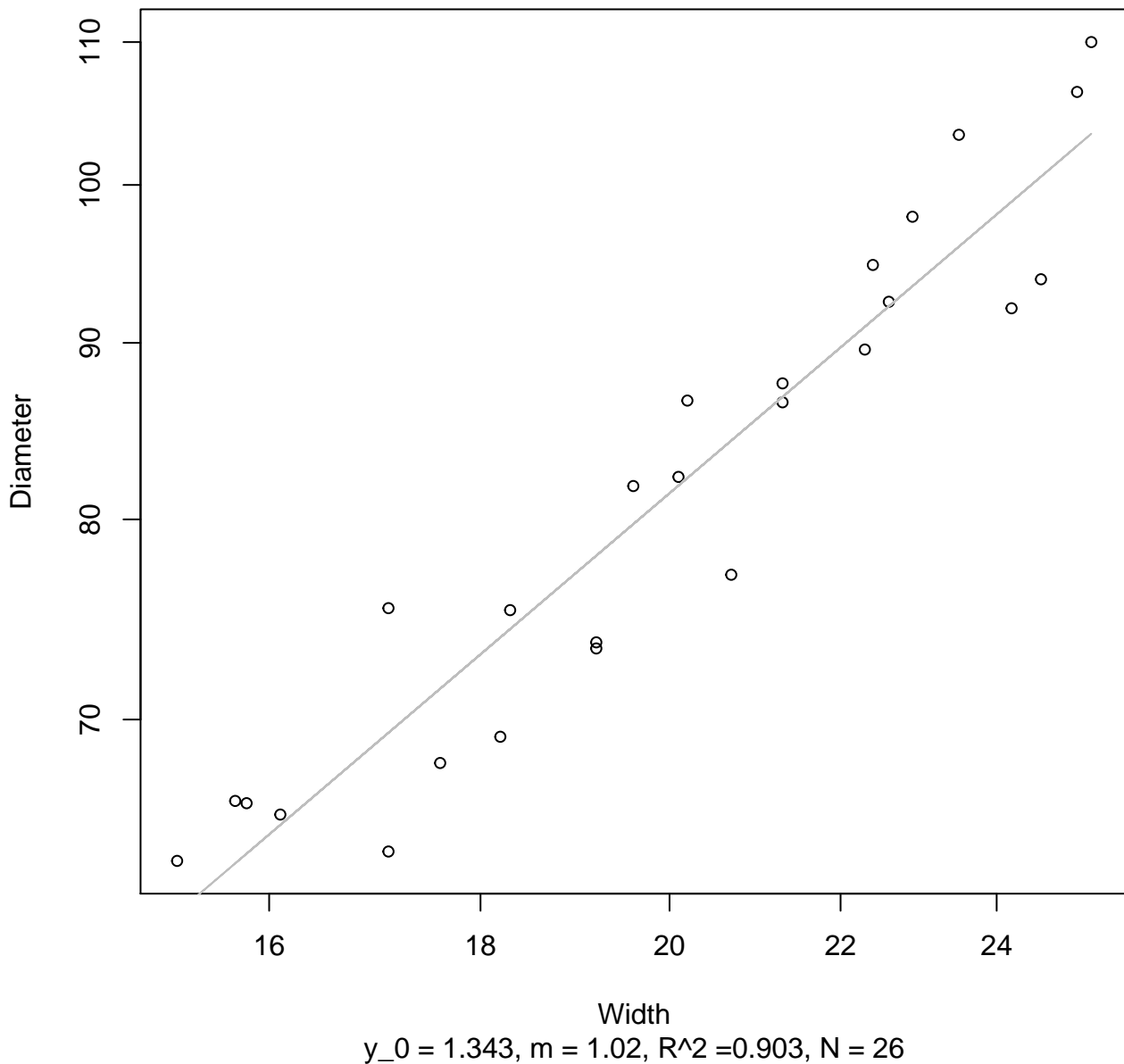
Diameter

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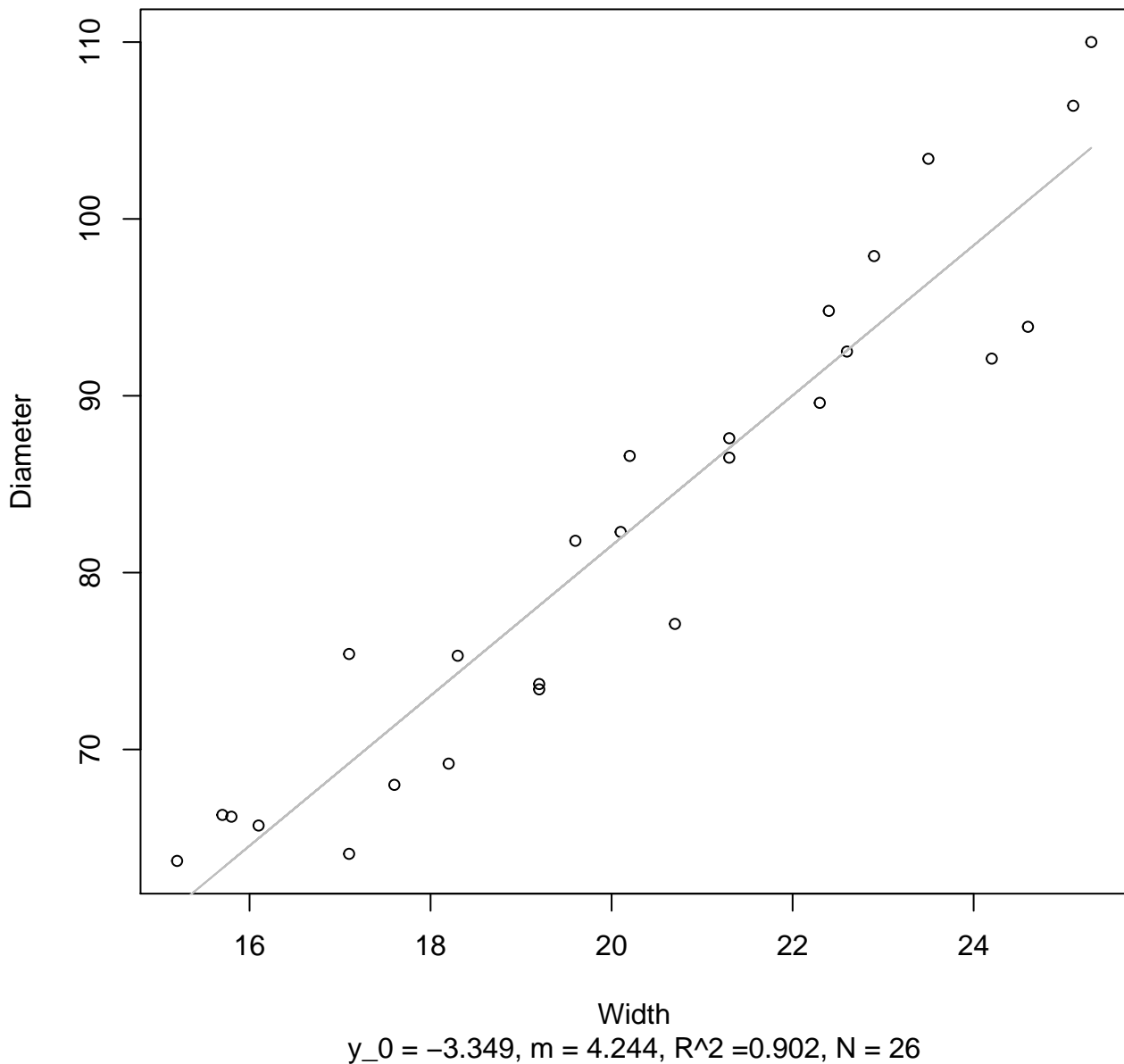
Width vs. Thickness
Entire Dataset, 845Mode – Double Log
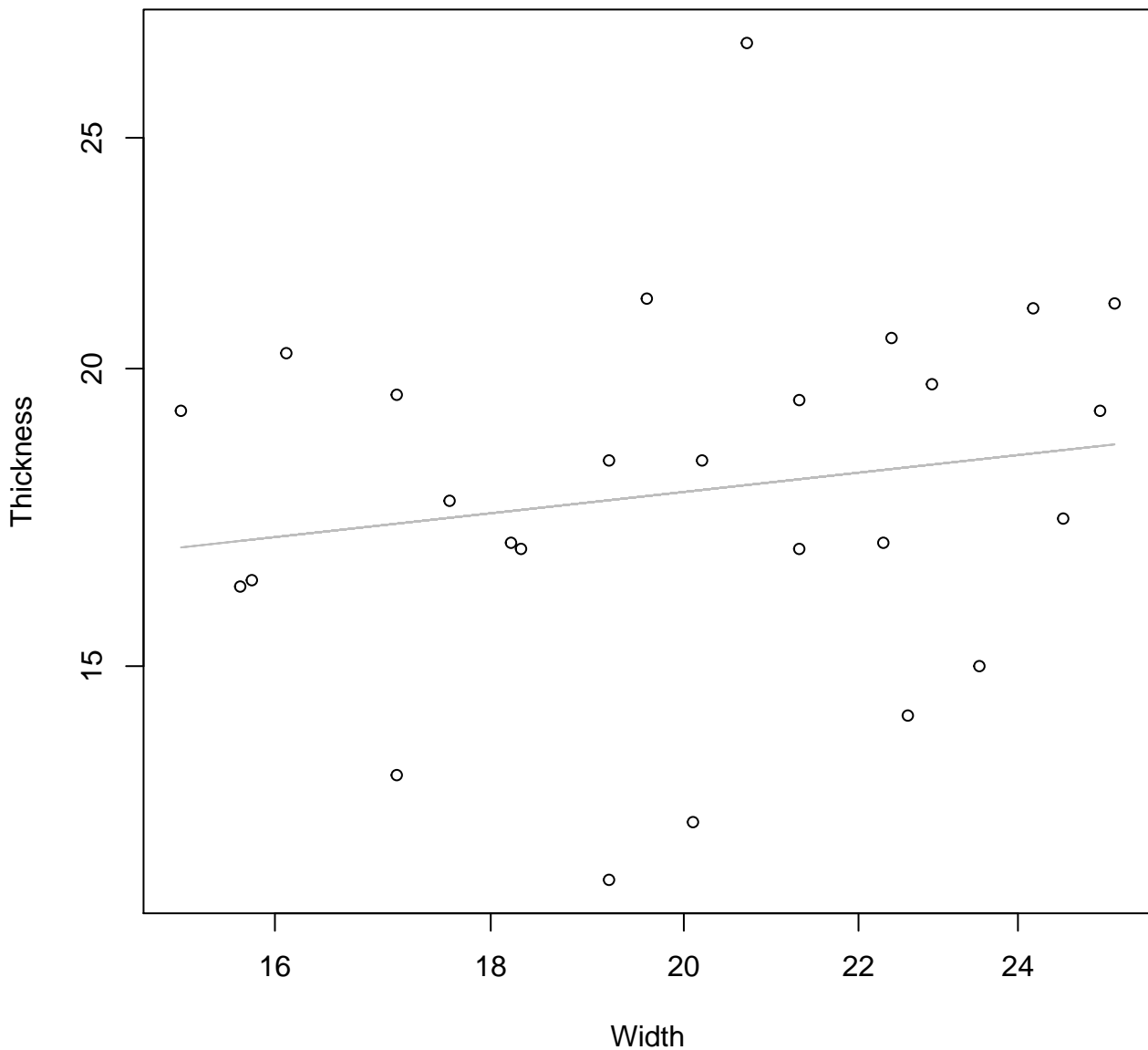
Thickness

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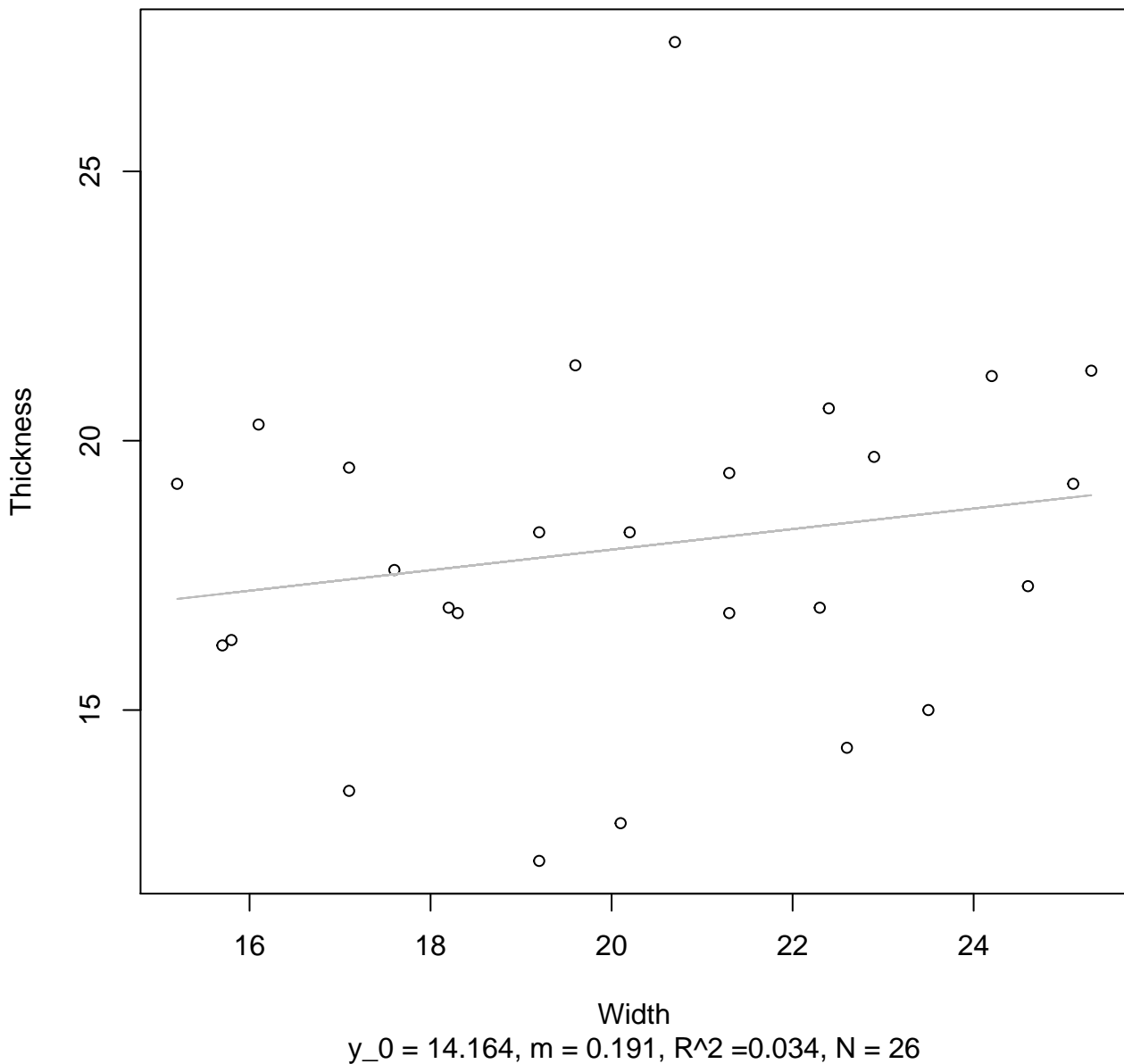
Height vs. Diameter
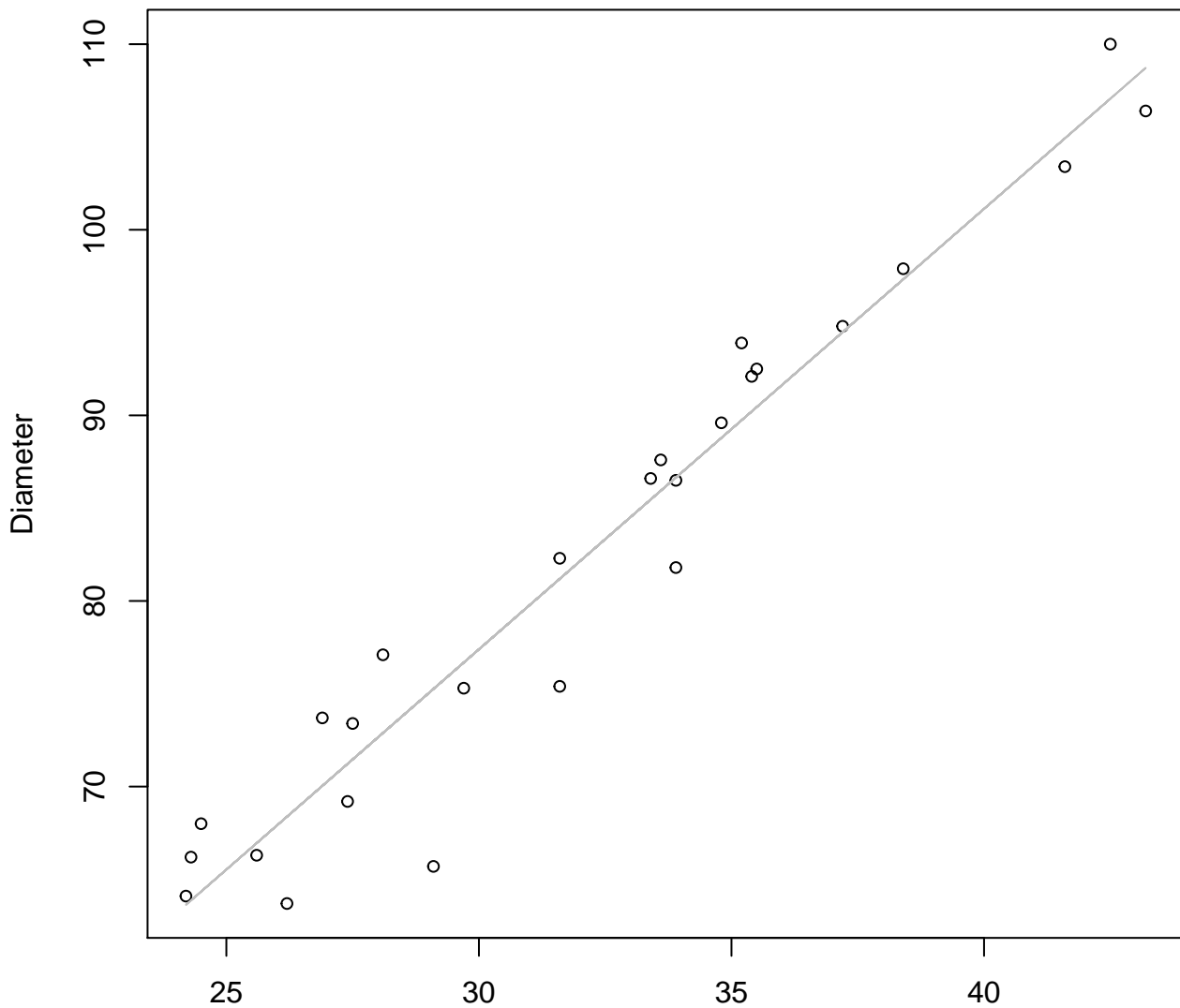**Entire Dataset, 845Mode – Double Log**
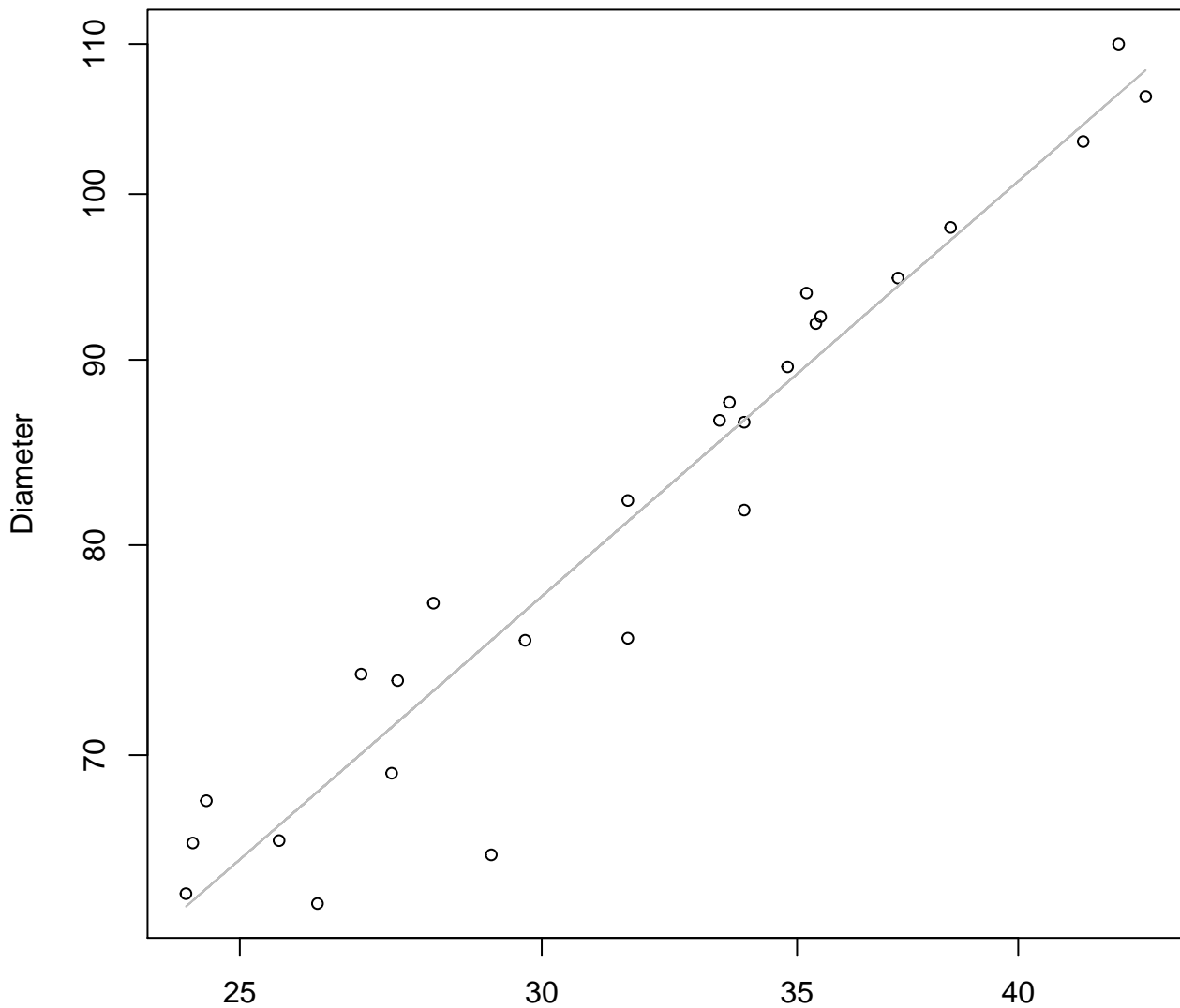
Diameter

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

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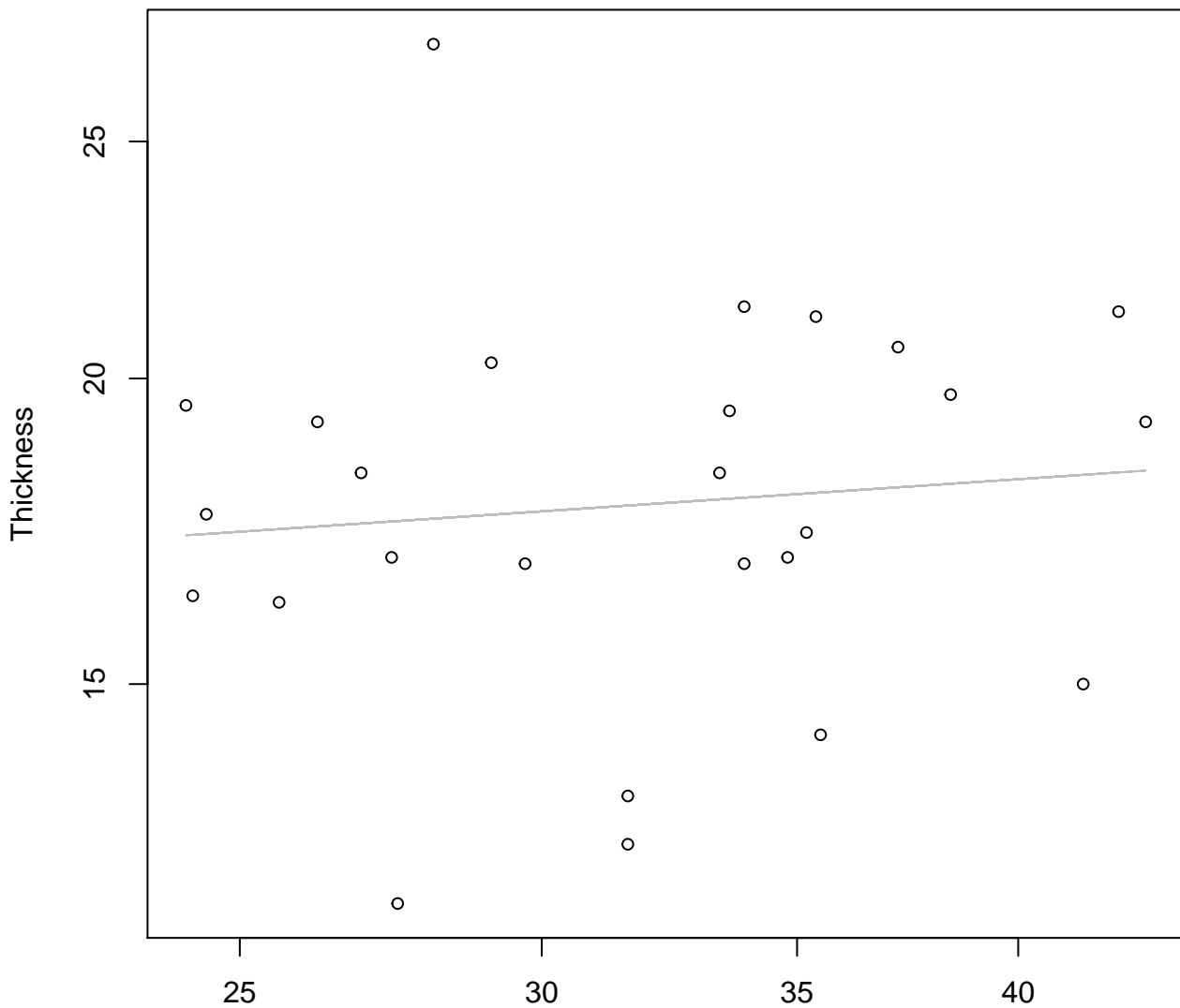**Entire Dataset, 845Mode – Double Linear**

Diameter

Height
y_0 = 6.198, m = 2.373, R^2 =0.942, N = 26

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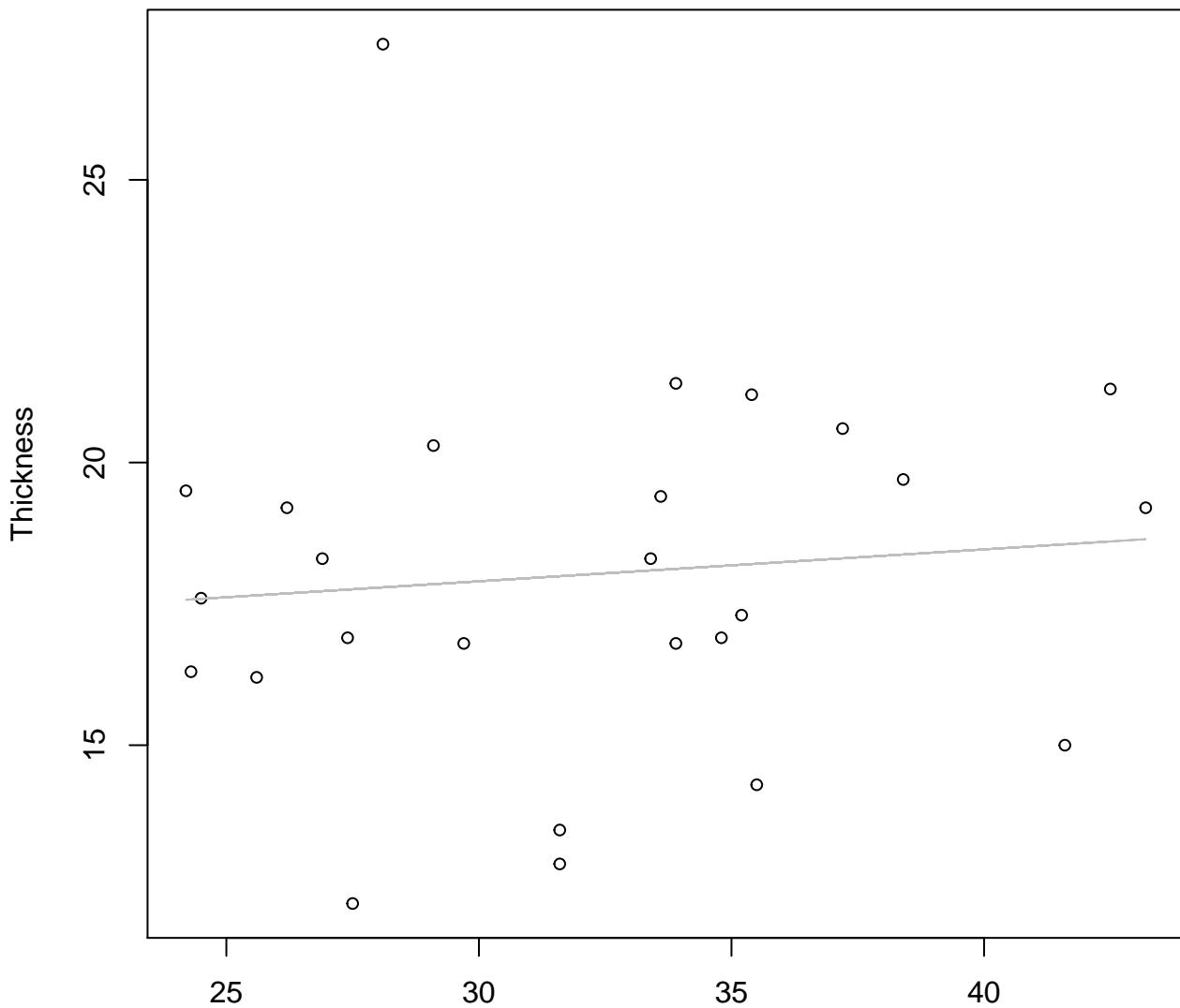**Entire Dataset, 845Mode – Double Log**

Thickness (y-axis)

Height (x-axis)

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

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

Thickness

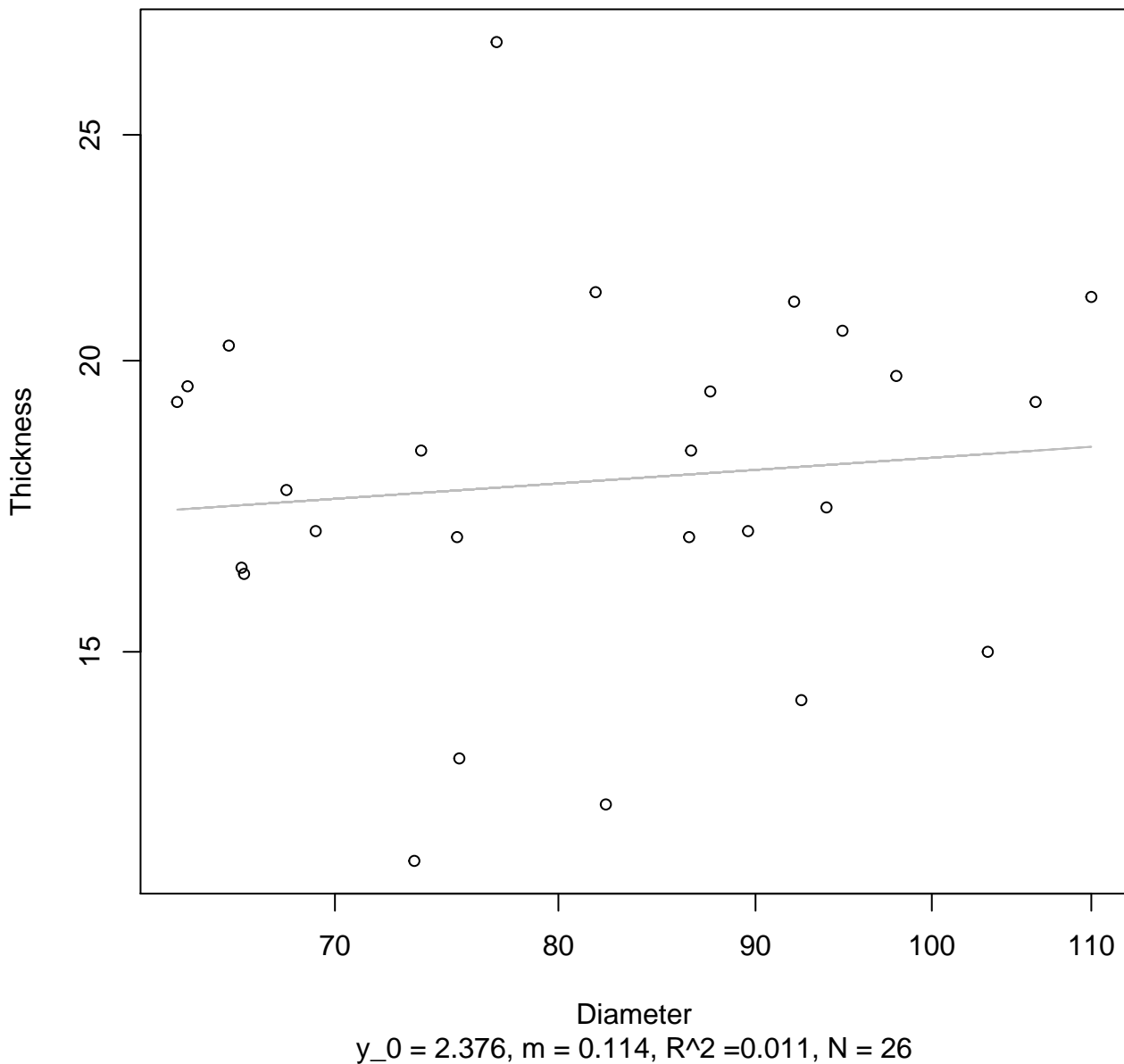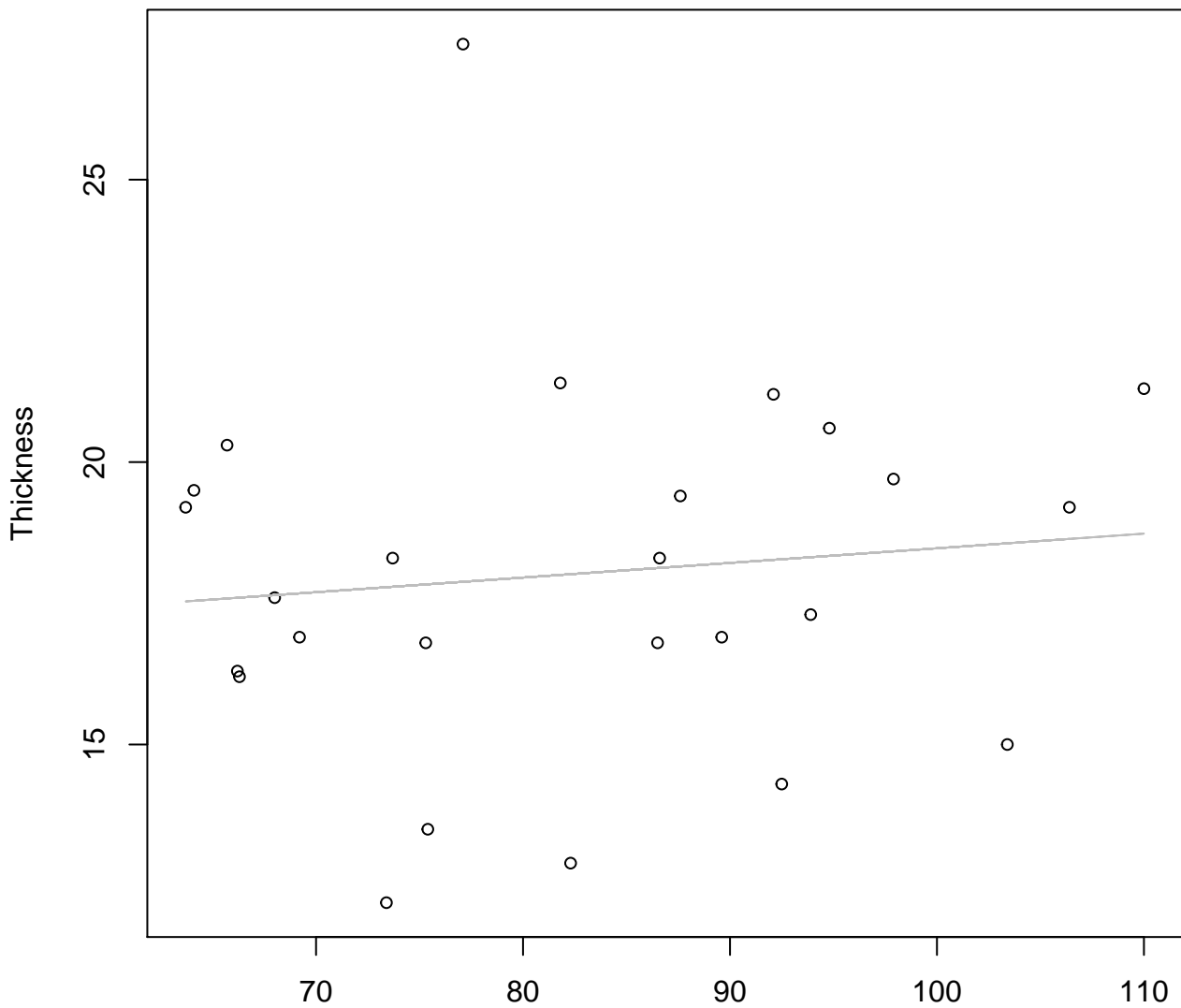Height
$y\_0 = 16.208$, $m = 0.056$, $R^2 = 0.01$, $N = 26$

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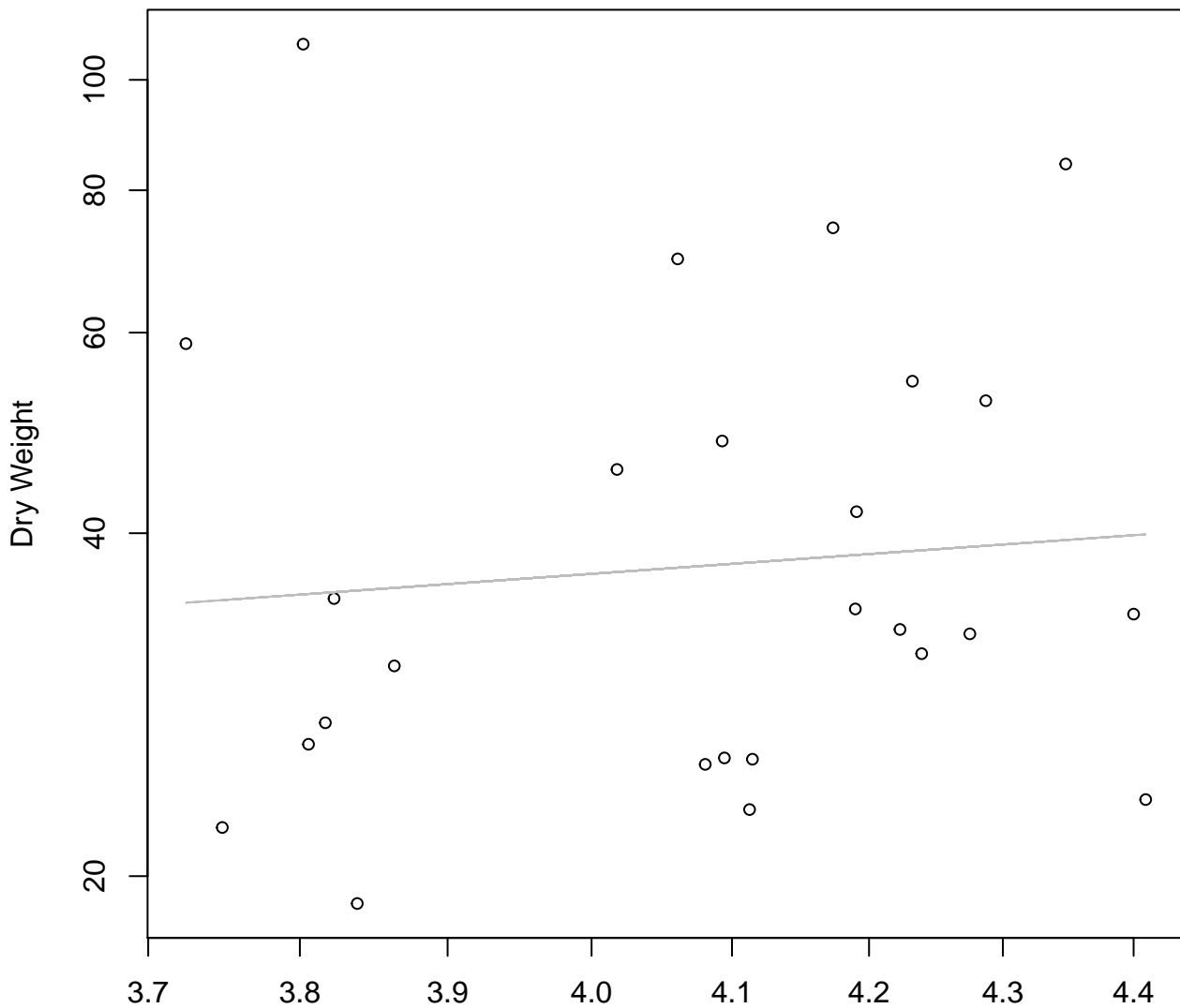**Entire Dataset, 845Mode – Double Log**

Thickness

Diameter
y_0 = 2.376, m = 0.114, R^2 =0.011, N = 26

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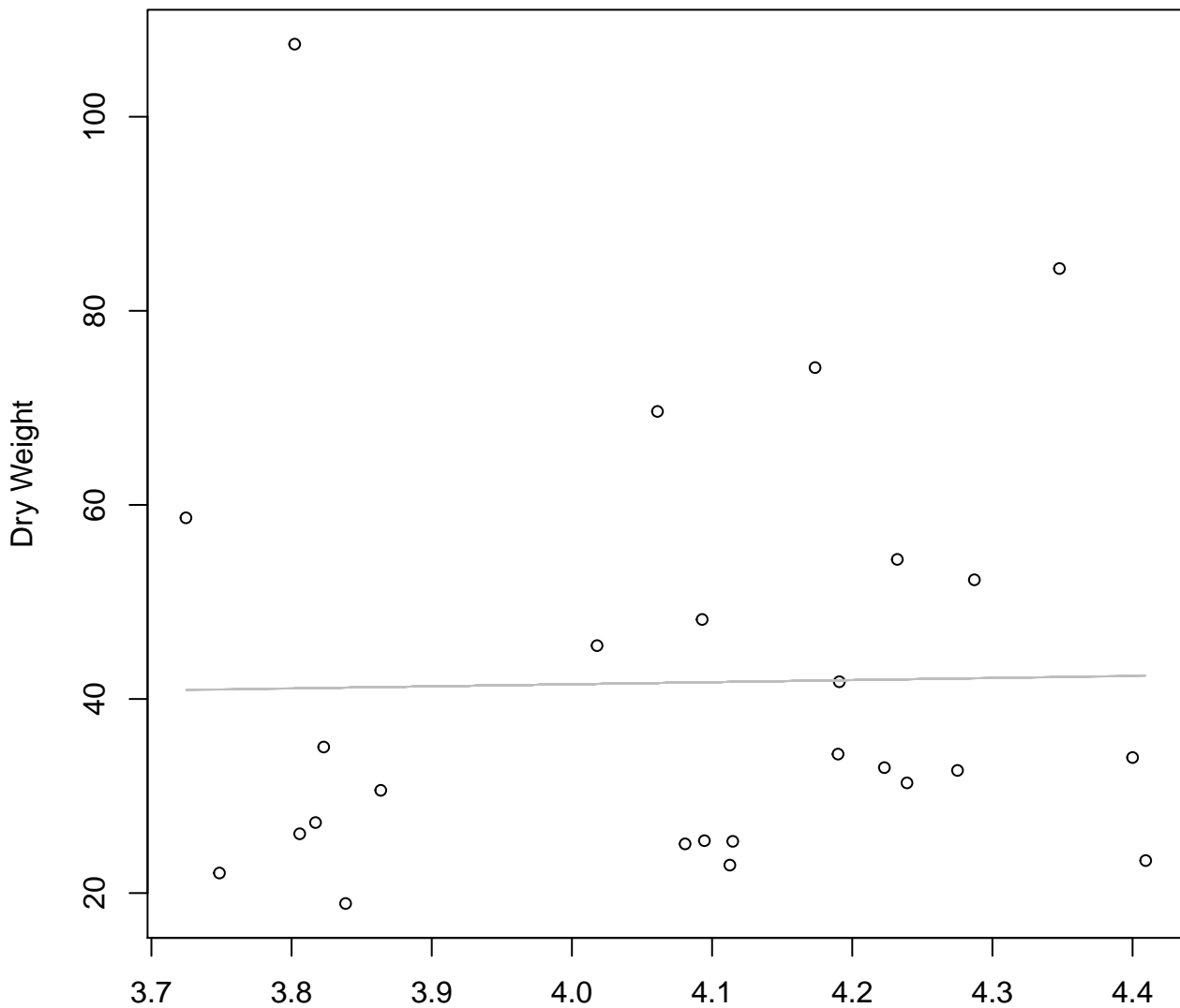**Entire Dataset, 845Mode – Double Linear**

Thickness

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

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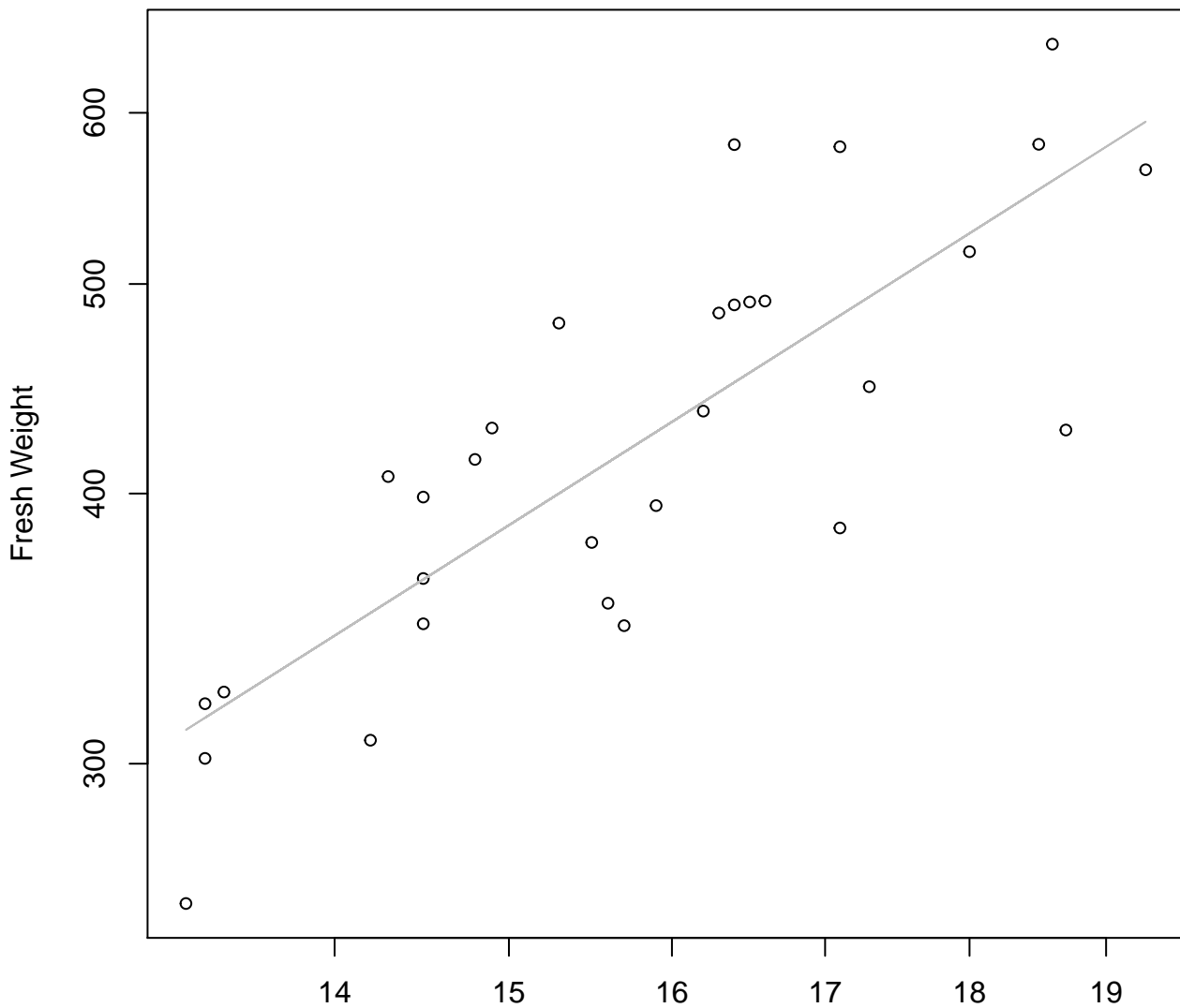**Entire Dataset, 845Mode – Double Log**

Dry Weight

Diameter / Width
$y\_0 = 2.472$, $m = 0.819$, $R^2 = 0.009$, $N = 26$

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

Dry Weight

Diameter / Width
y_0 = 32.942, m = 2.144, R^2 =0, N = 26

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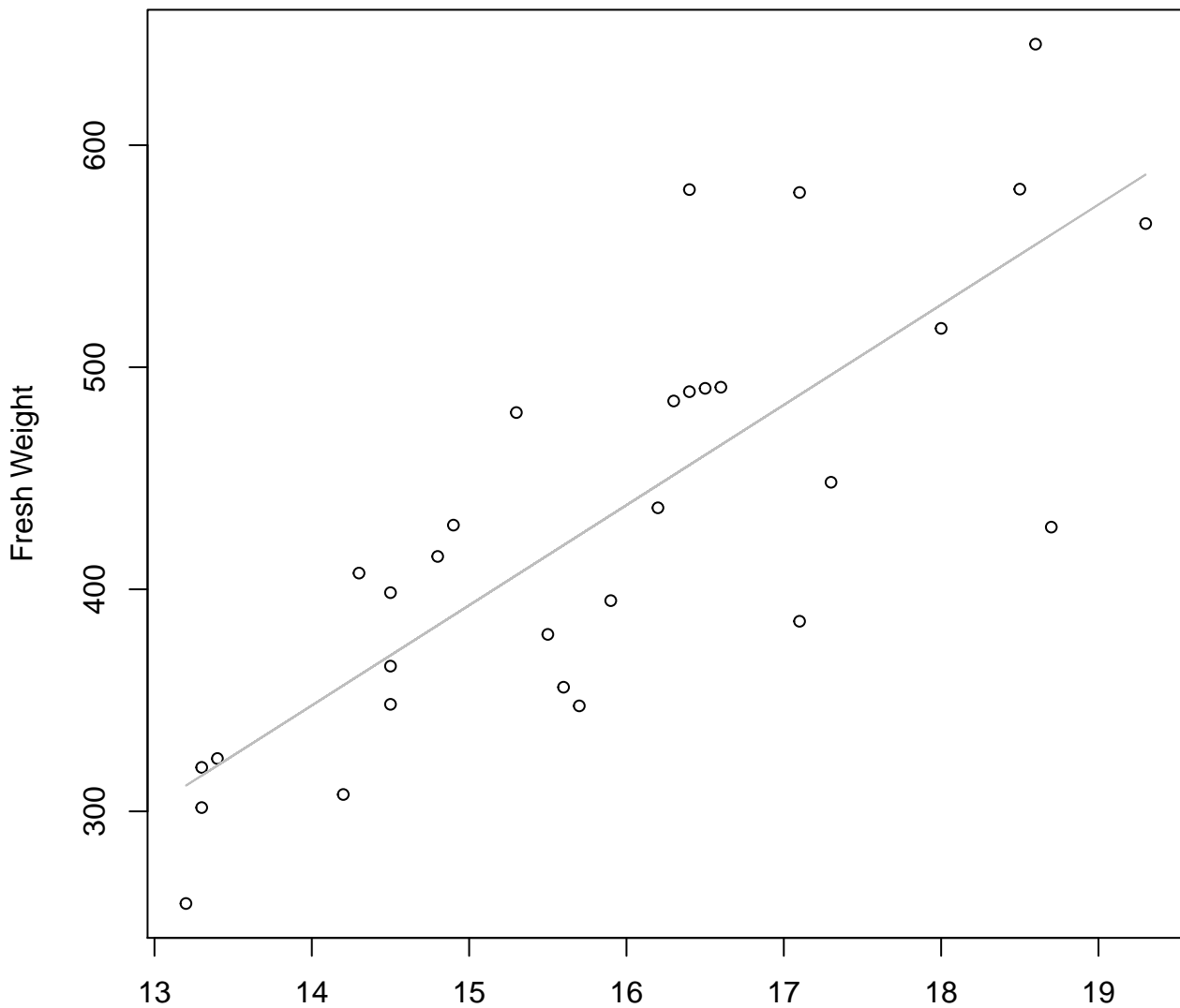
Fresh Weight

Width
y_0 = 1.341, m = 1.705, R^2 =0.668, N = 30

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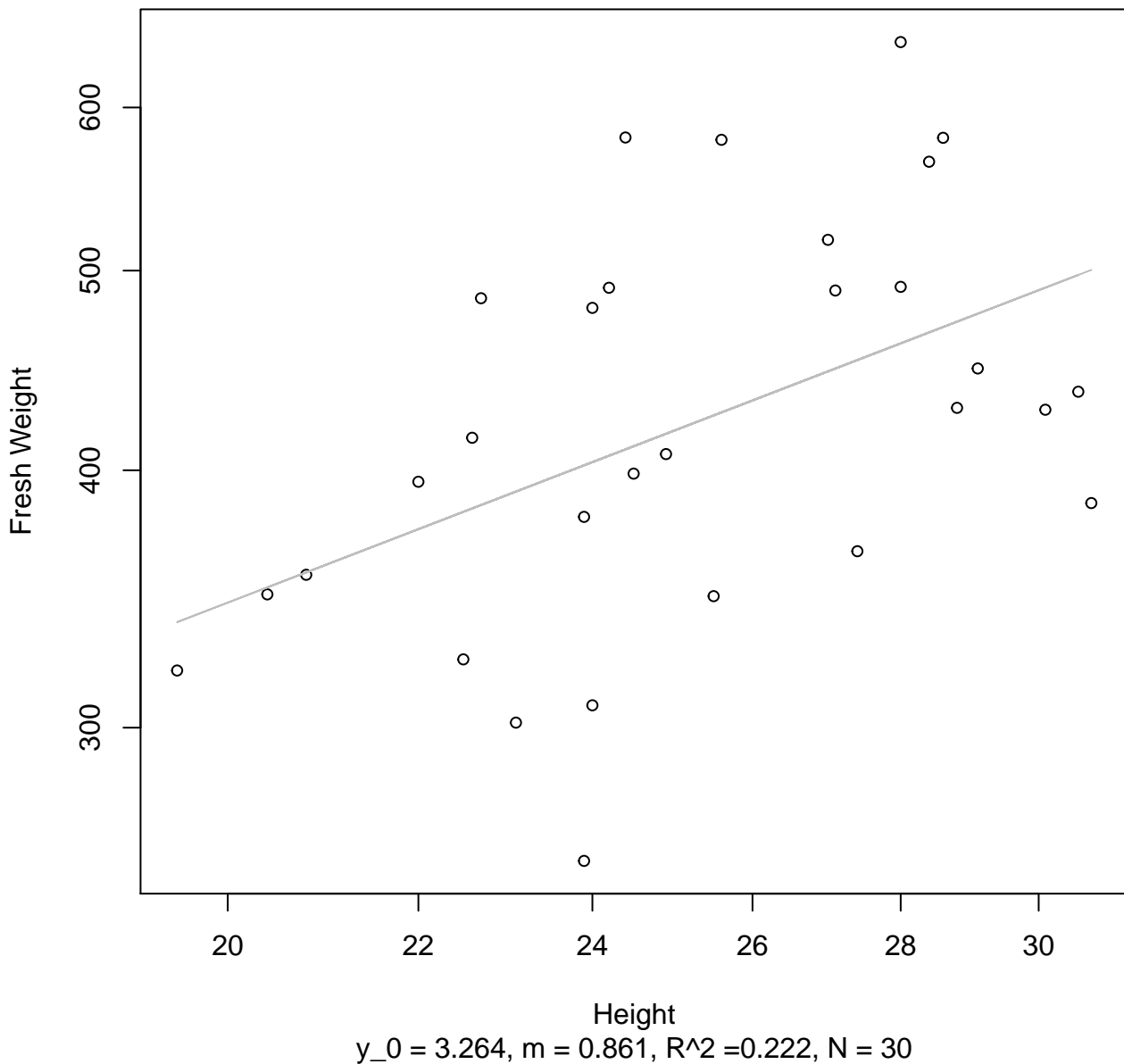**Entire Dataset, 854Mode – Double Linear**

Width

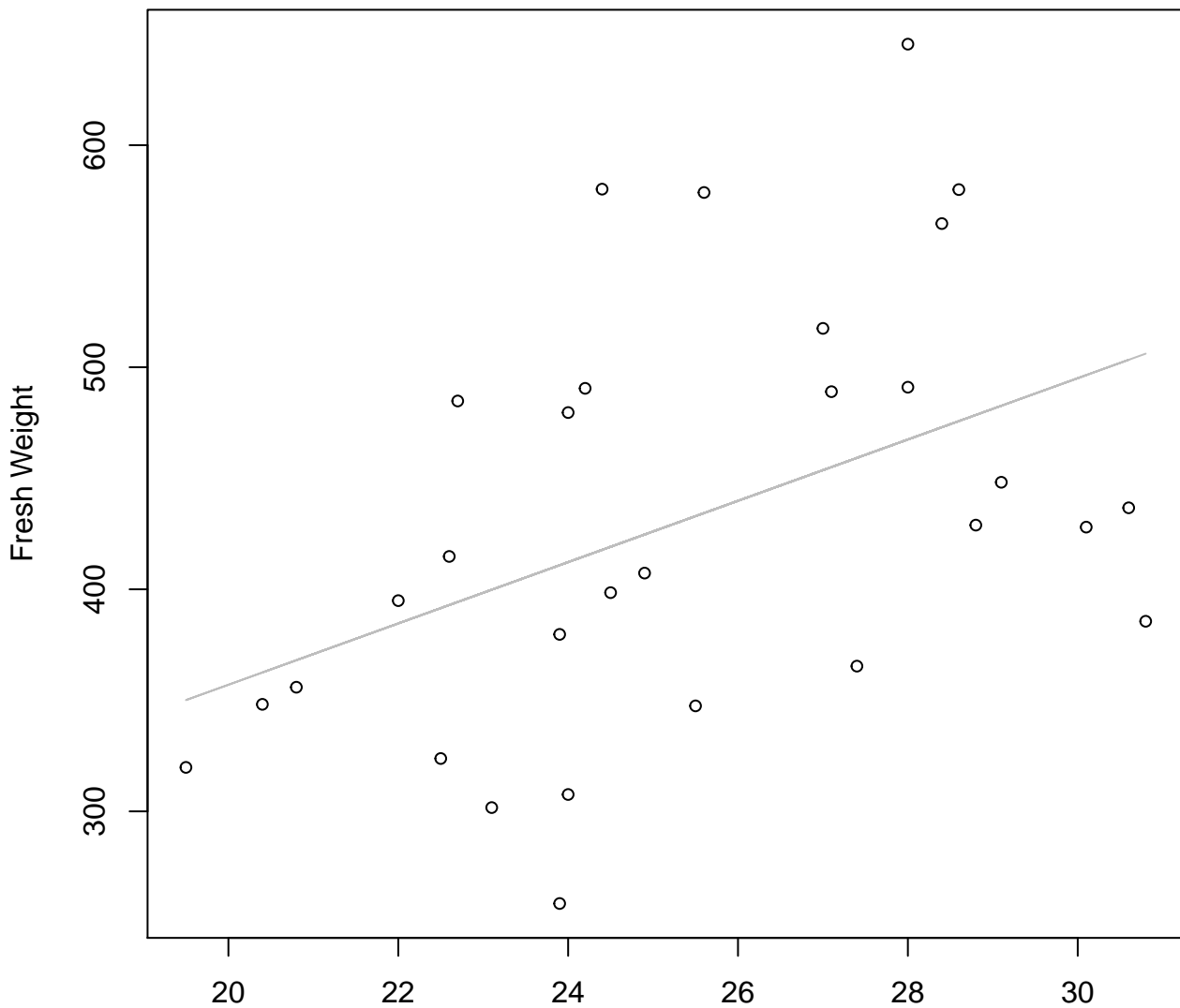$y\_0 = -283.877$, $m = 45.112$, $R^2 = 0.642$, $N = 30$

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

Fresh Weight

Height
y_0 = 3.264, m = 0.861, R^2 =0.222, N = 30

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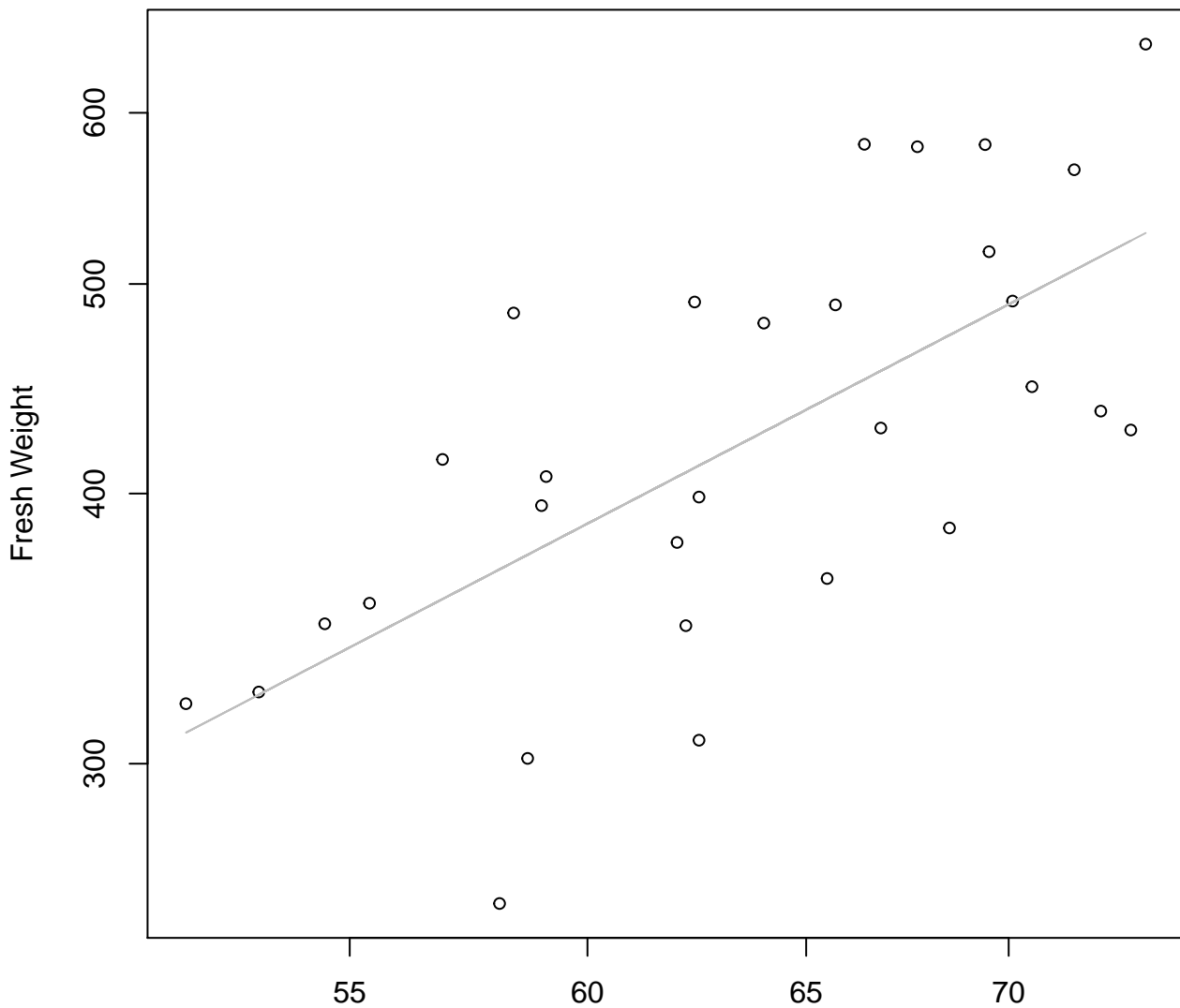
Fresh Weight

Height
y_0 = 80.909, m = 13.805, R^2 =0.196, N = 30

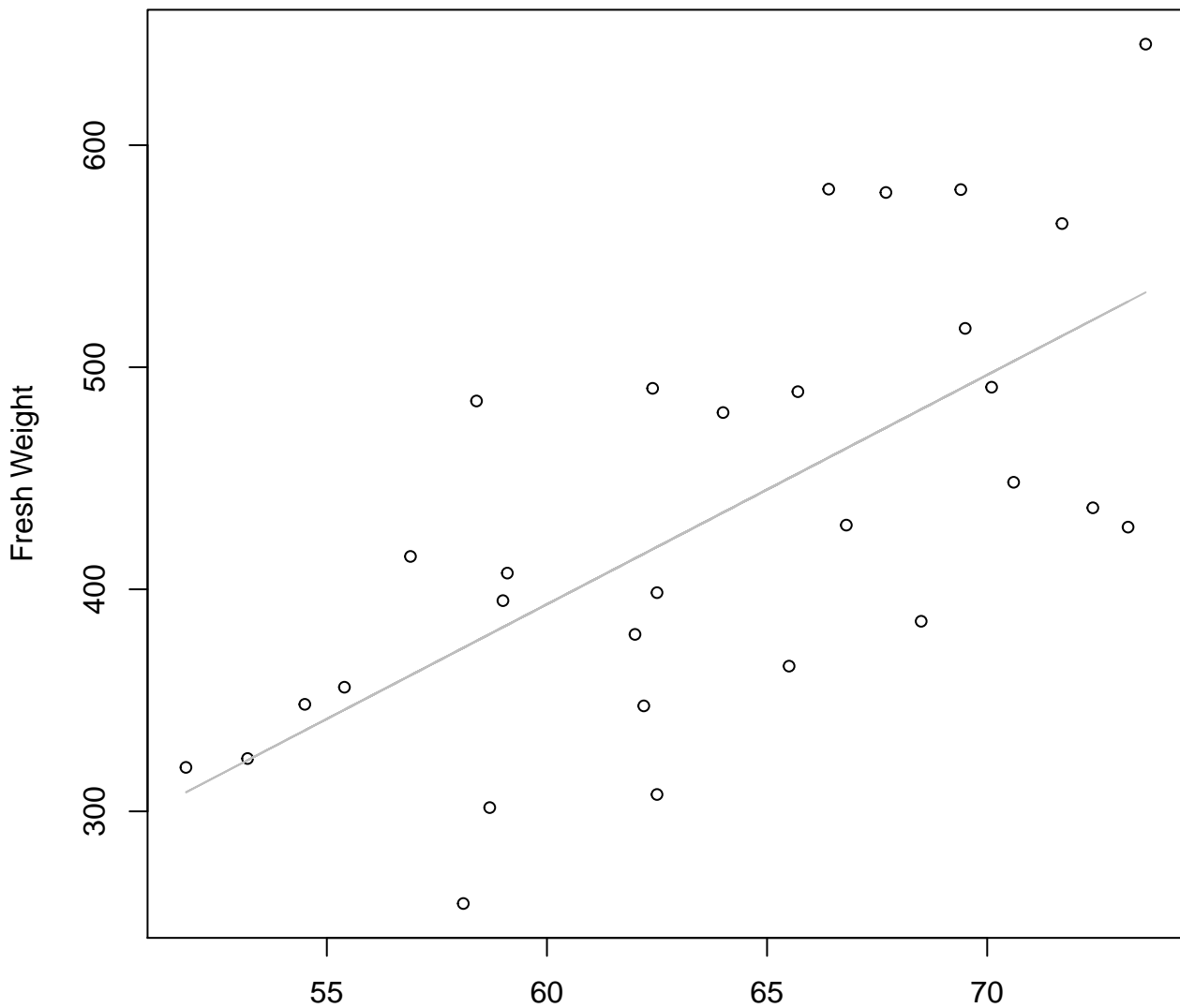**Diameter vs. Fresh Weight**
Entire Dataset, 854Mode – Double Log

Fresh Weight

Diameter
$y\_0 = -0.243$, $m = 1.515$, $R^2 = 0.449$, $N = 30$

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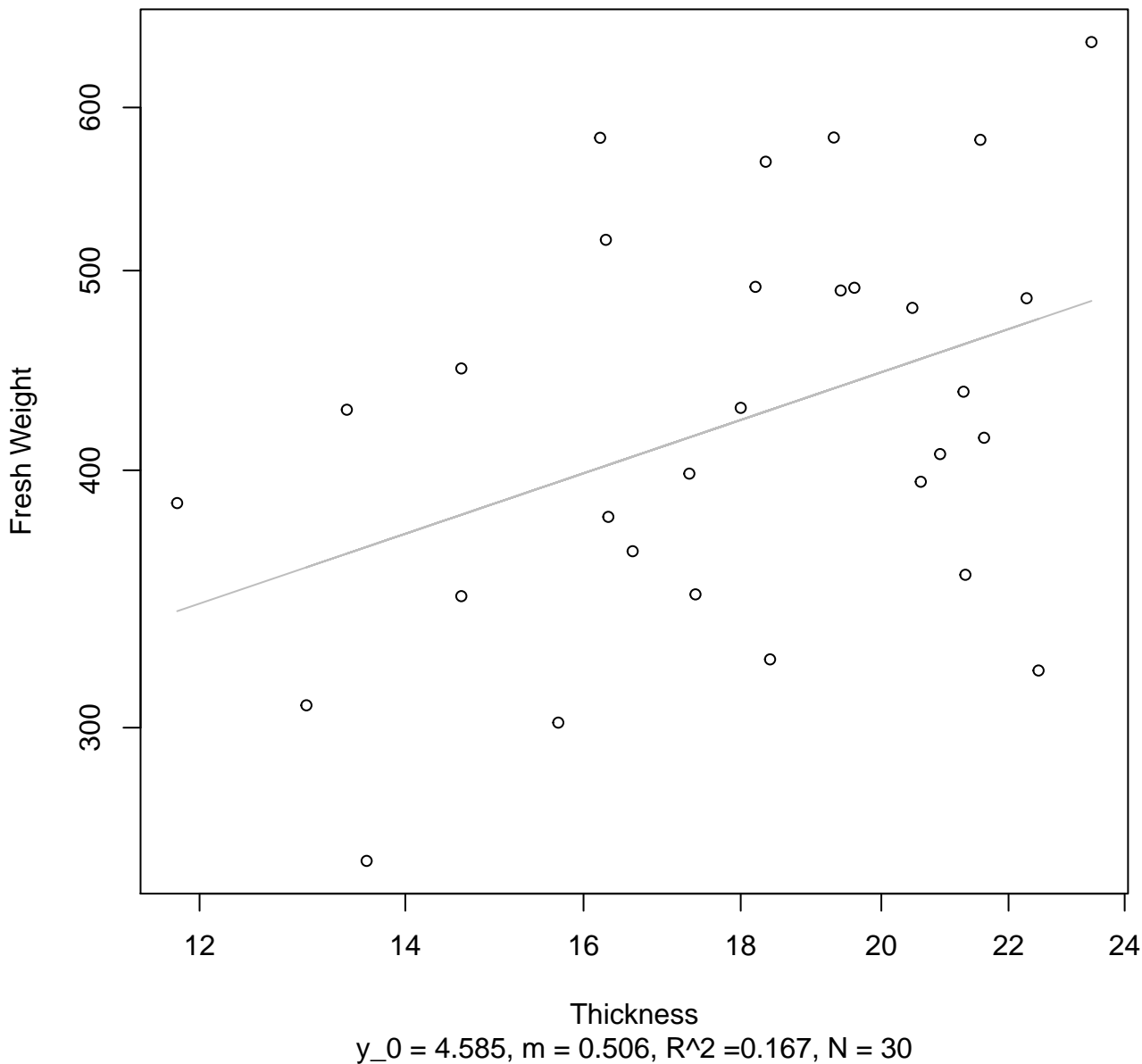**Entire Dataset, 854Mode – Double Linear**

Fresh Weight

Diameter

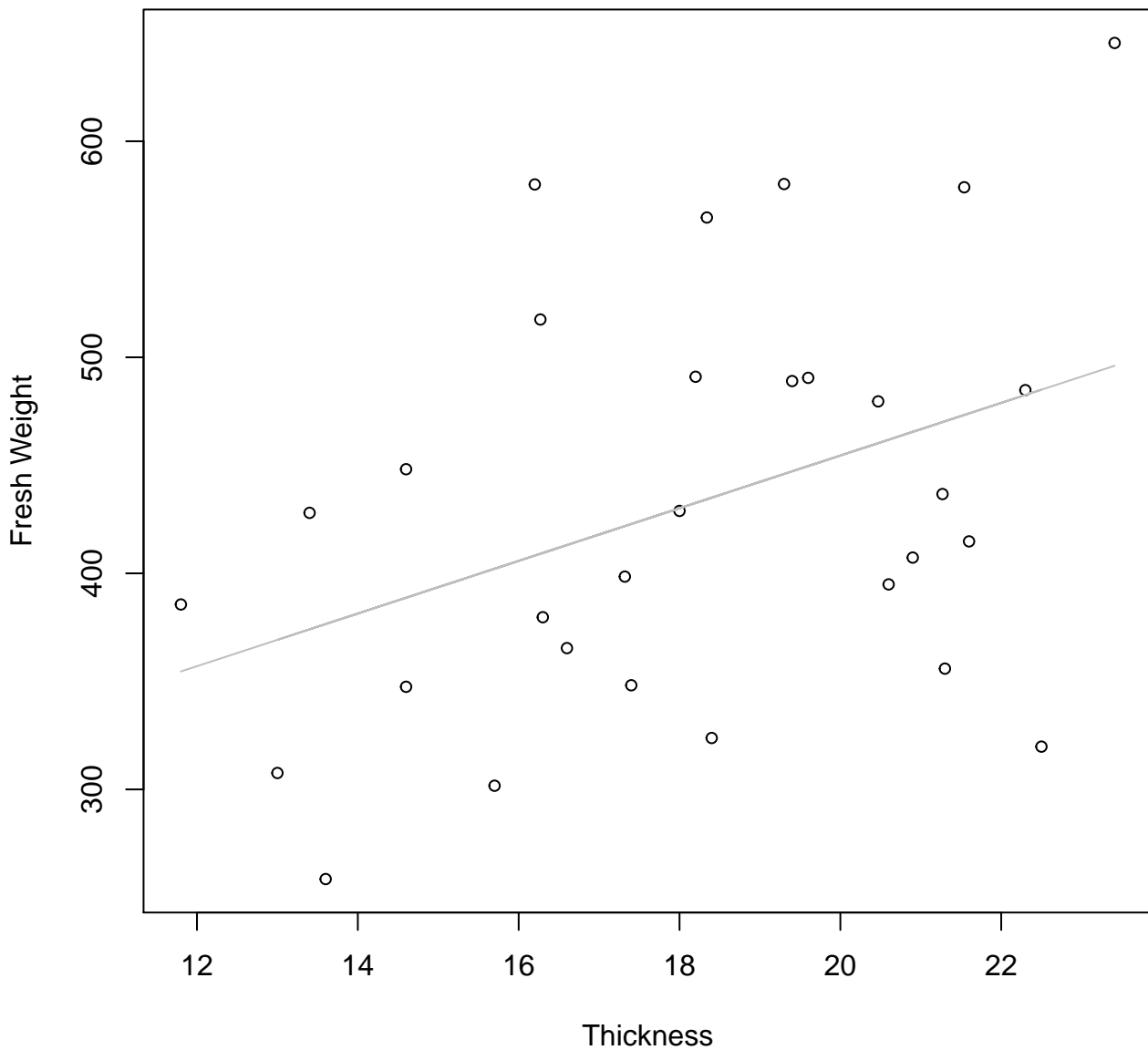$y\_0 = -226.405$, $m = 10.328$, $R^2 = 0.447$, $N = 30$

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

Fresh Weight
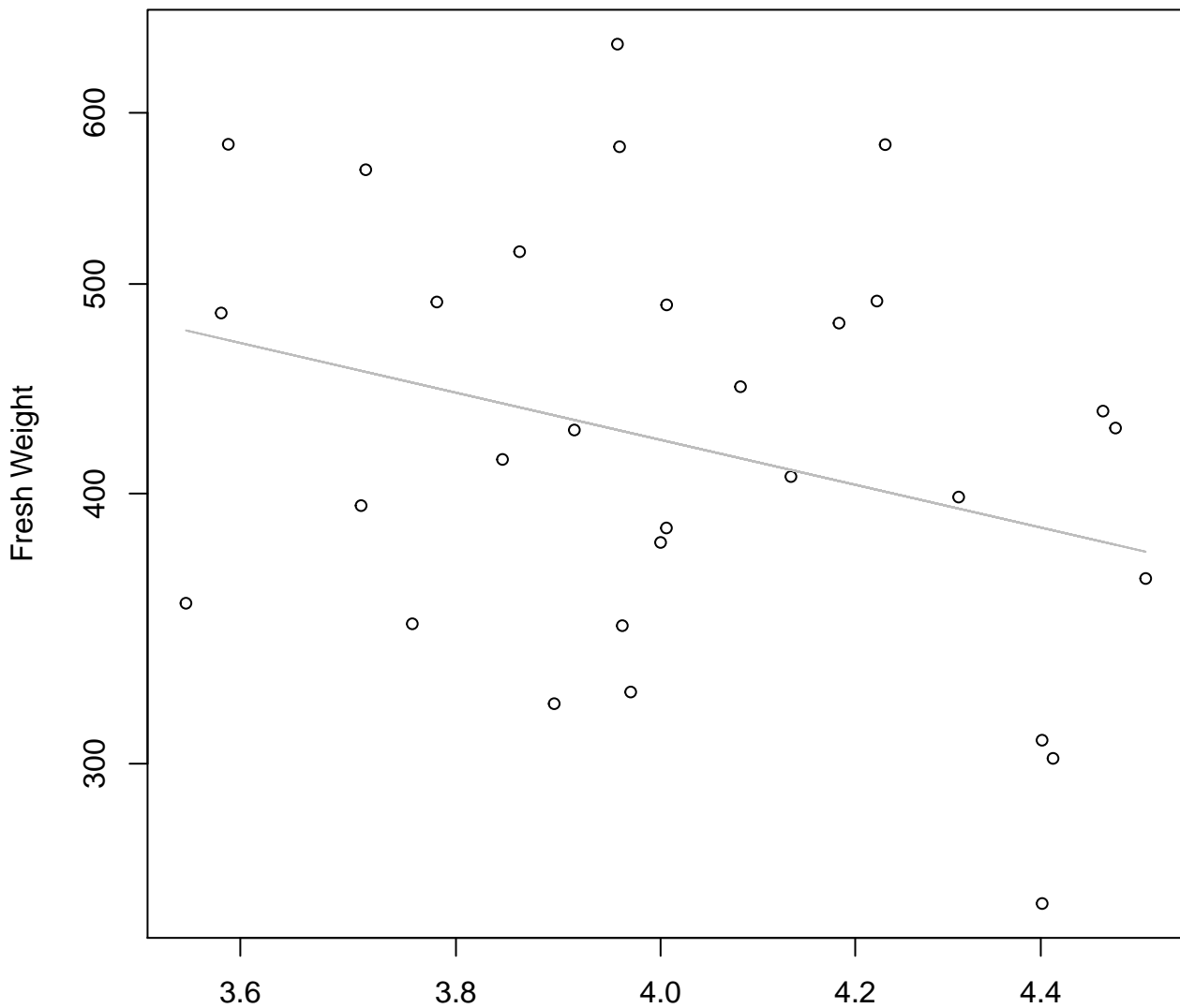
Thickness
$y\_0 = 4.585$, $m = 0.506$, $R^2 = 0.167$, $N = 30$

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

Fresh Weight

Thickness
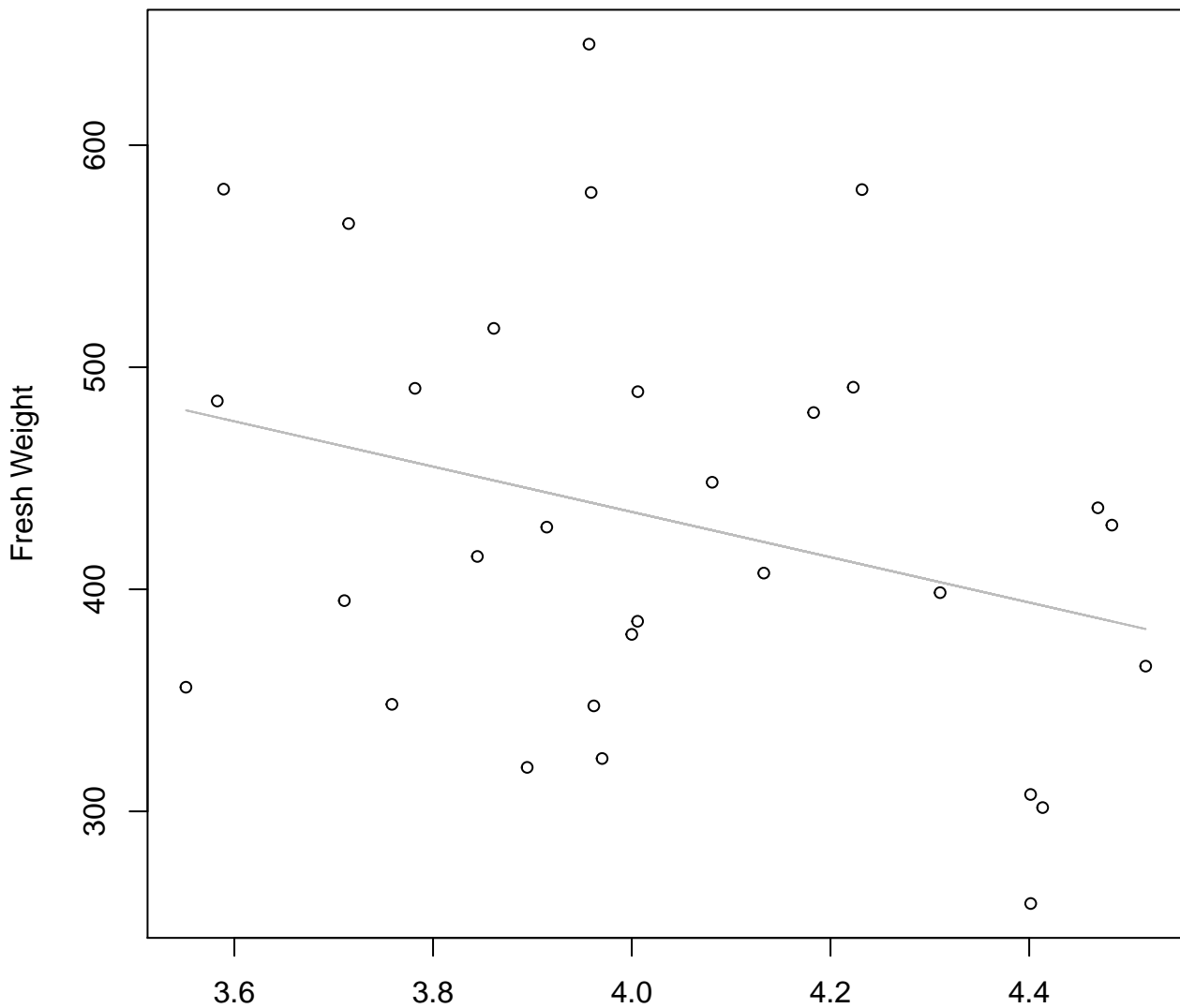y_0 = 210.795, m = 12.187, R^2 =0.157, N = 30

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

Fresh Weight

Diameter / Width
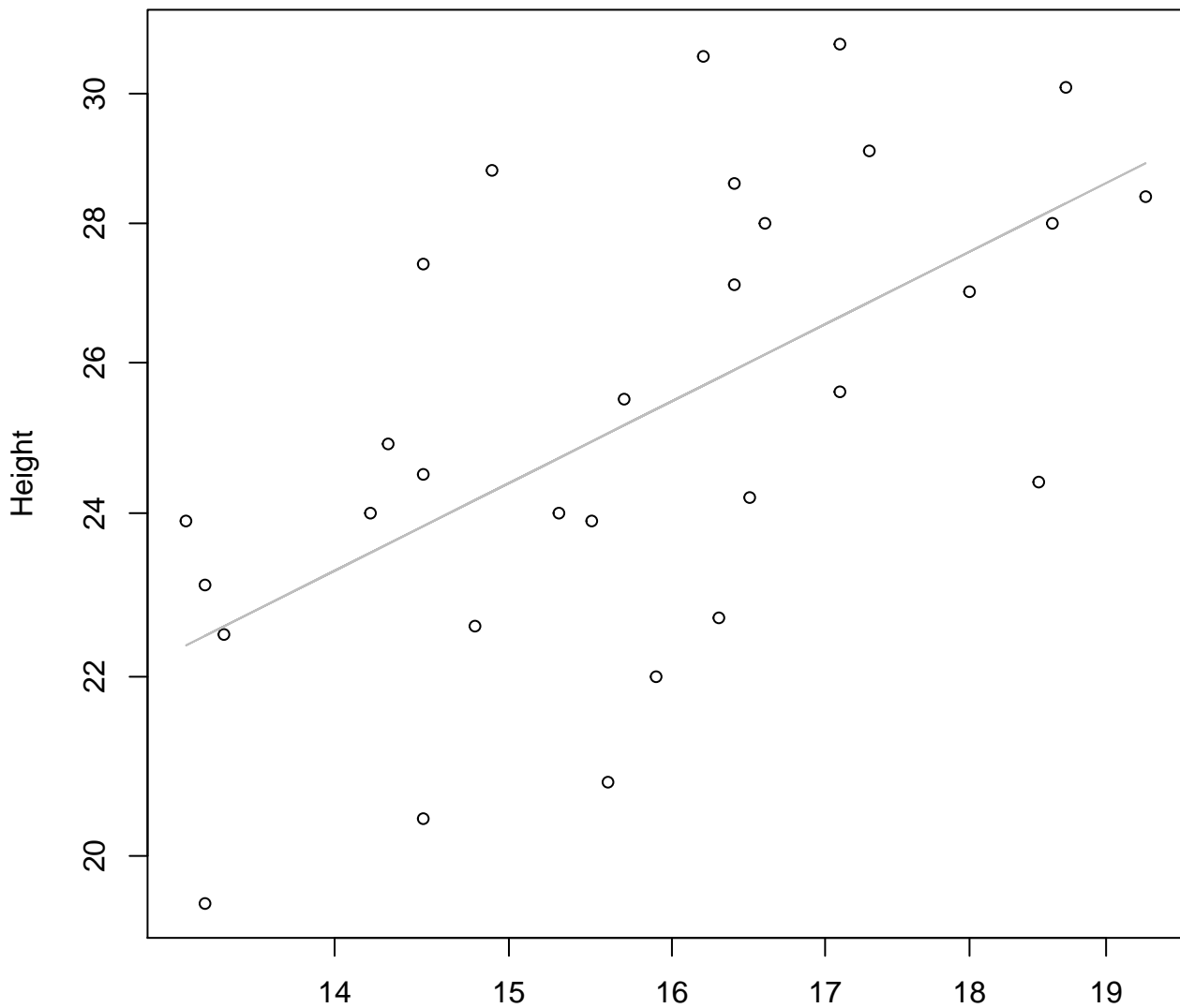$y_0 = 7.407$, $m = -0.98$, $R^2 = 0.093$, $N = 30$

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

Fresh Weight

Diameter / Width
y_0 = 842.767, m = −101.979, R^2 =0.089, N = 30

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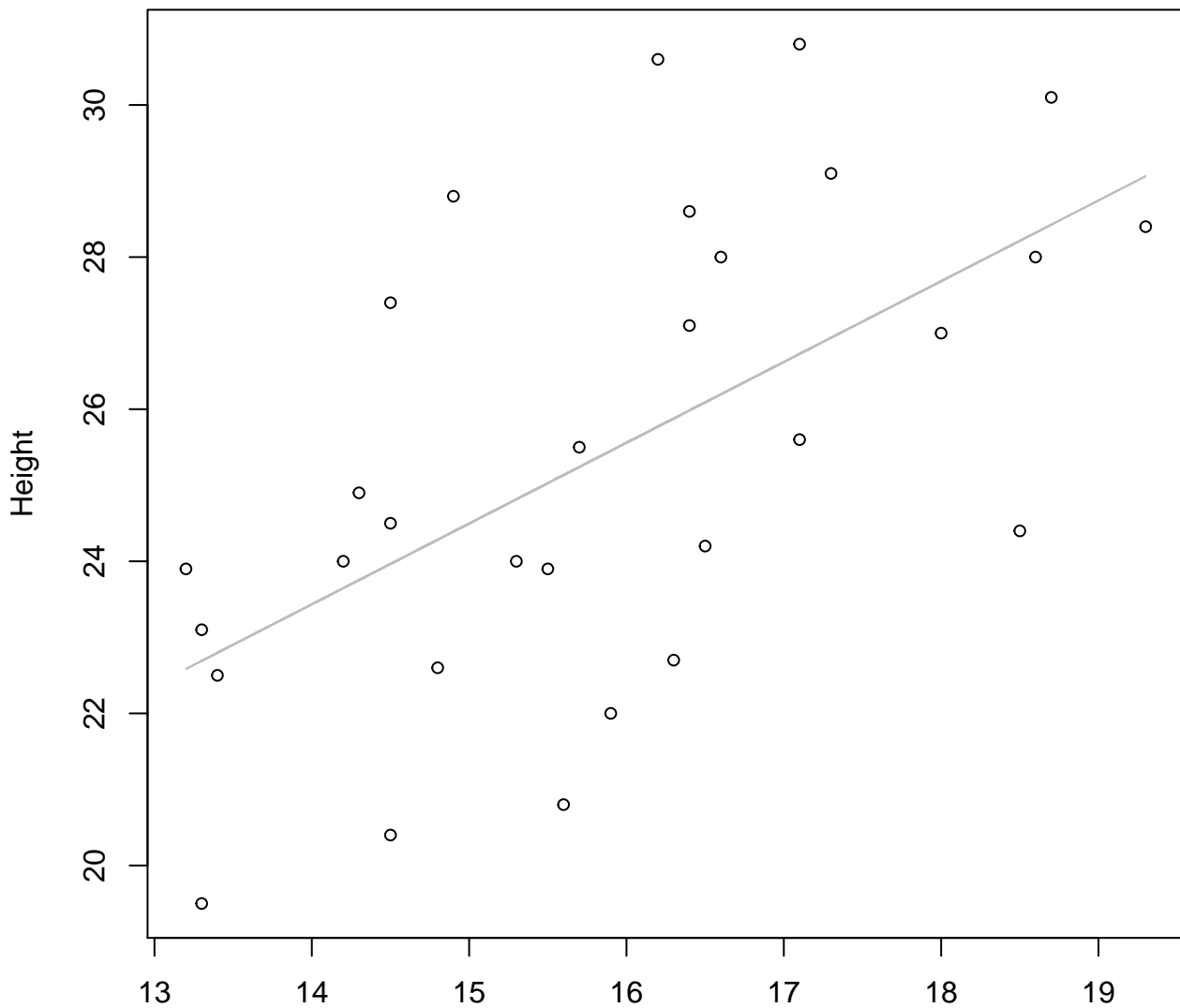**Entire Dataset, 854Mode – Double Log**

Height

Width
y_0 = 1.365, m = 0.675, R^2 =0.349, N = 30

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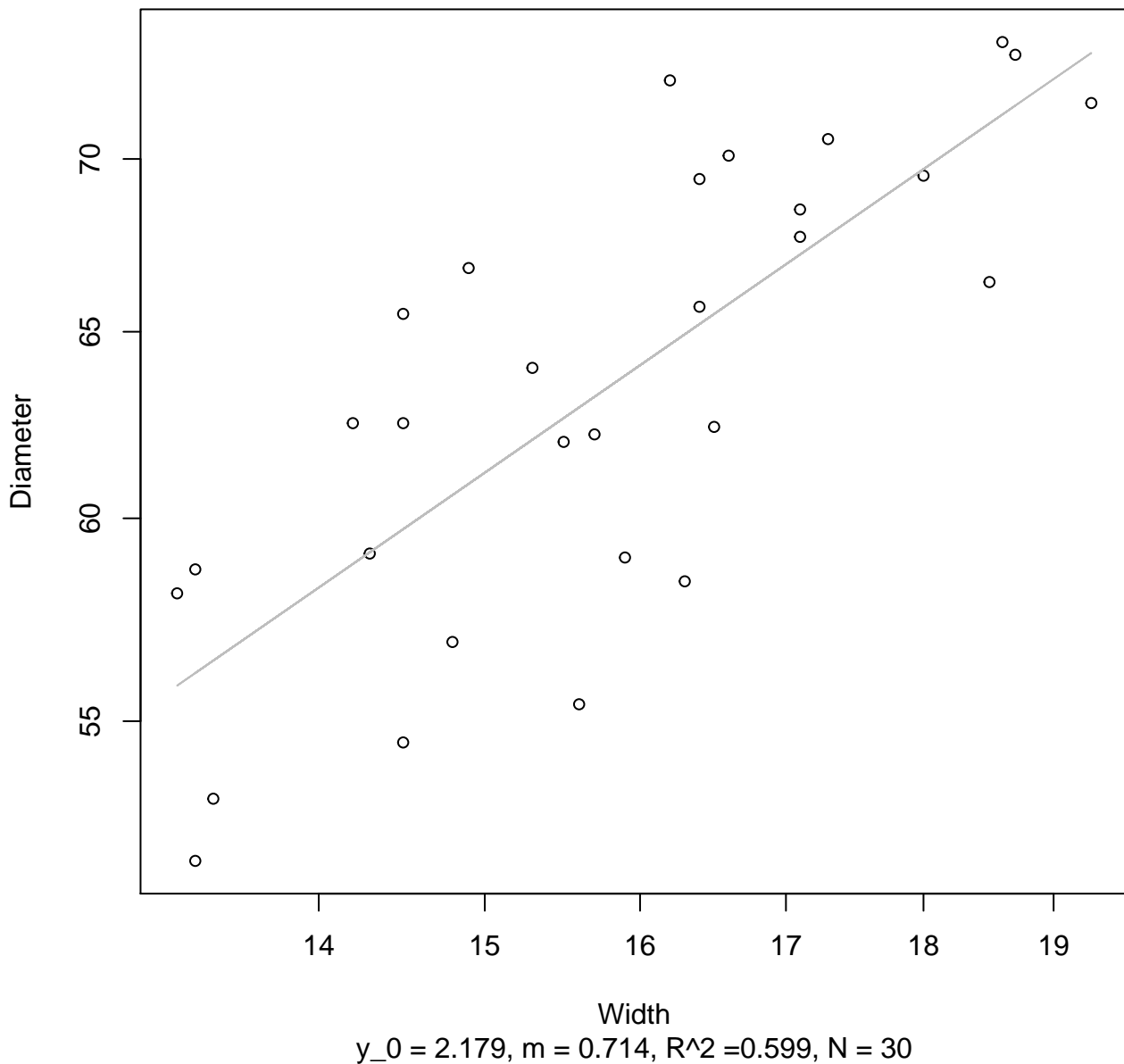**Entire Dataset, 854Mode – Double Linear**
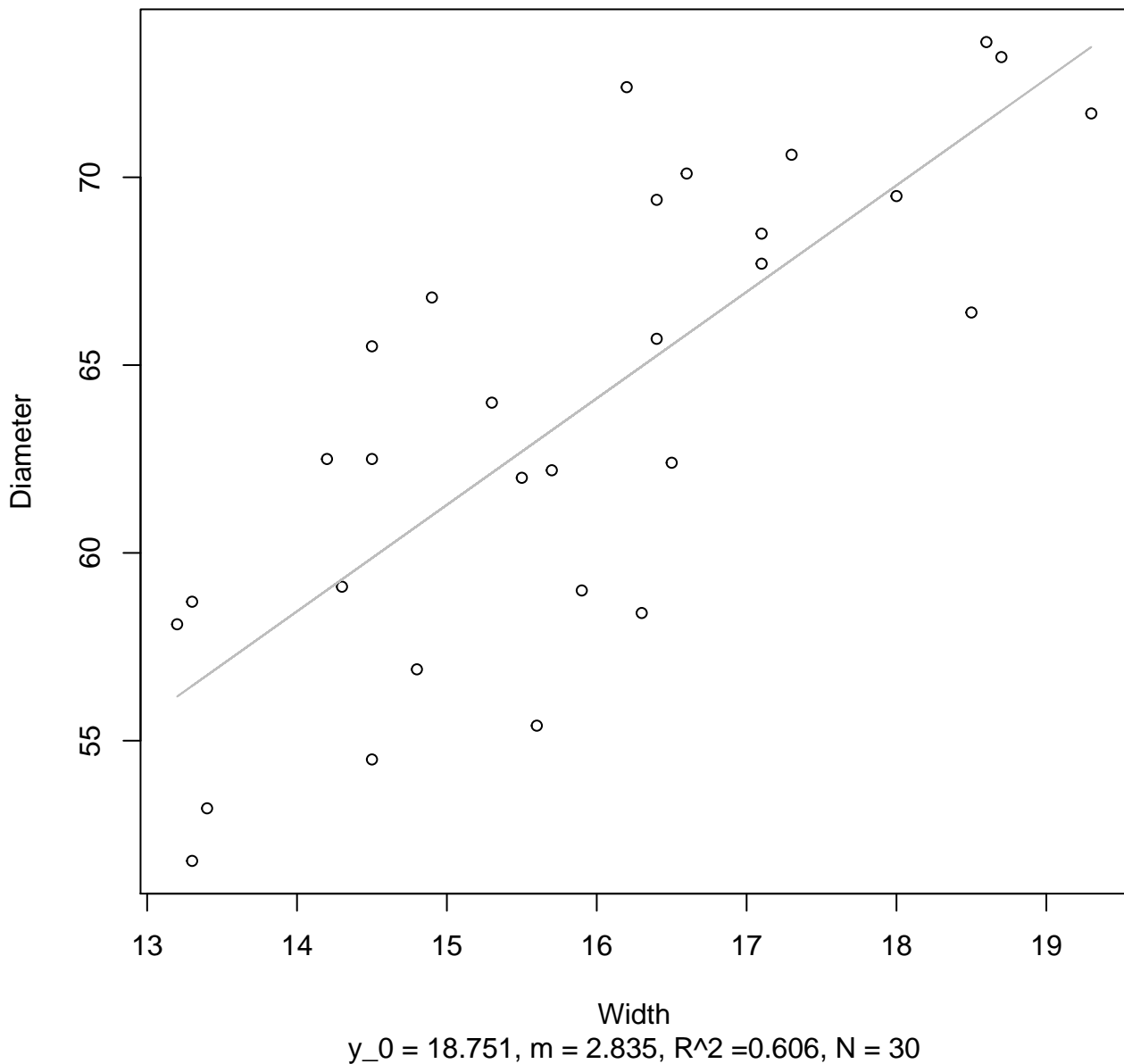
Height

Width
y_0 = 8.564, m = 1.062, R^2 =0.346, N = 30

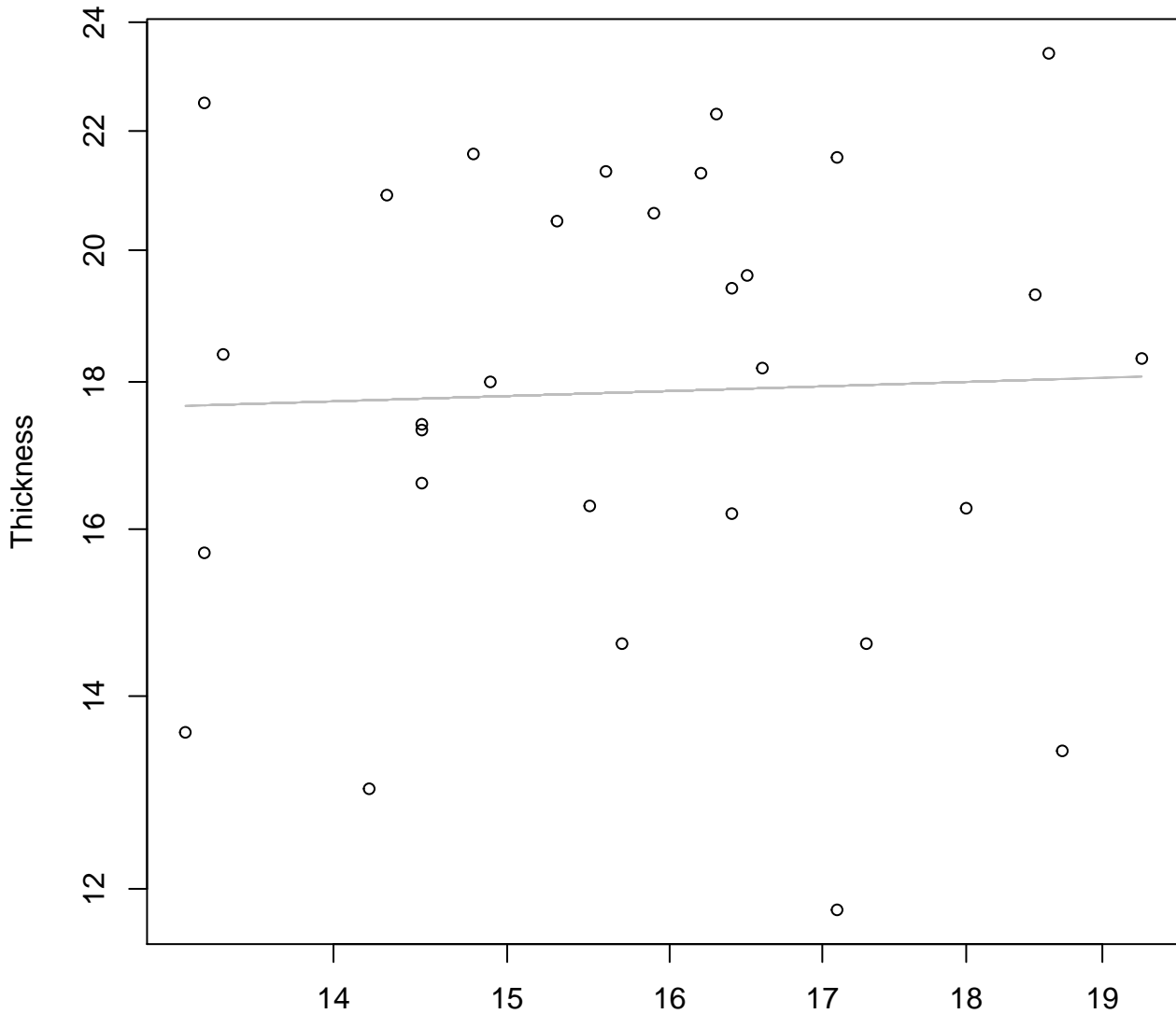**Width vs. Diameter**
Entire Dataset, 854Mode – Double Log

Diameter

Width
y_0 = 2.179, m = 0.714, R^2 =0.599, N = 30

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

Diameter

Width
y_0 = 18.751, m = 2.835, R^2 =0.606, N = 30

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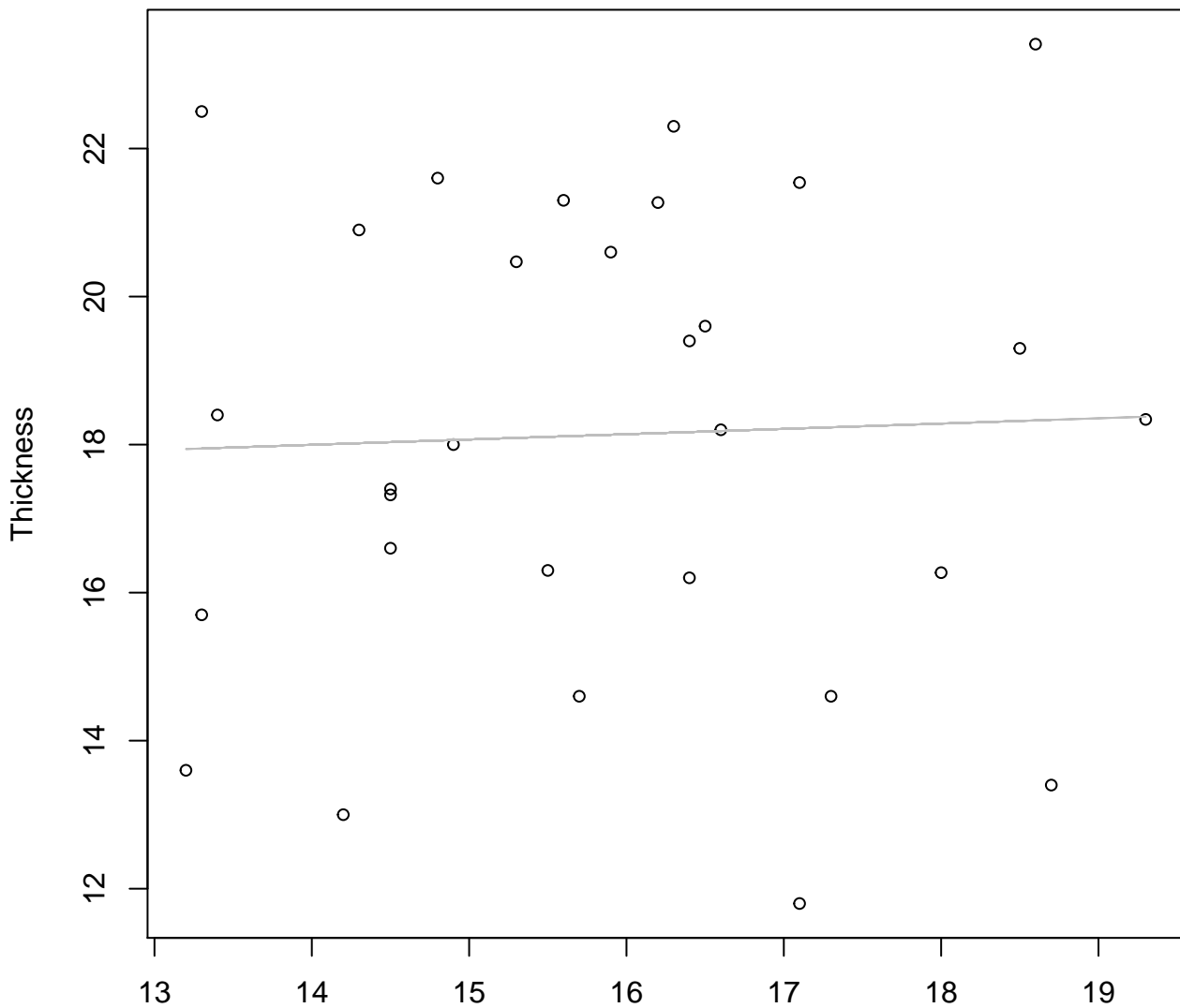**Entire Dataset, 854Mode – Double Log**

Width
y_0 = 2.712, m = 0.062, R^2 =0.001, N = 30

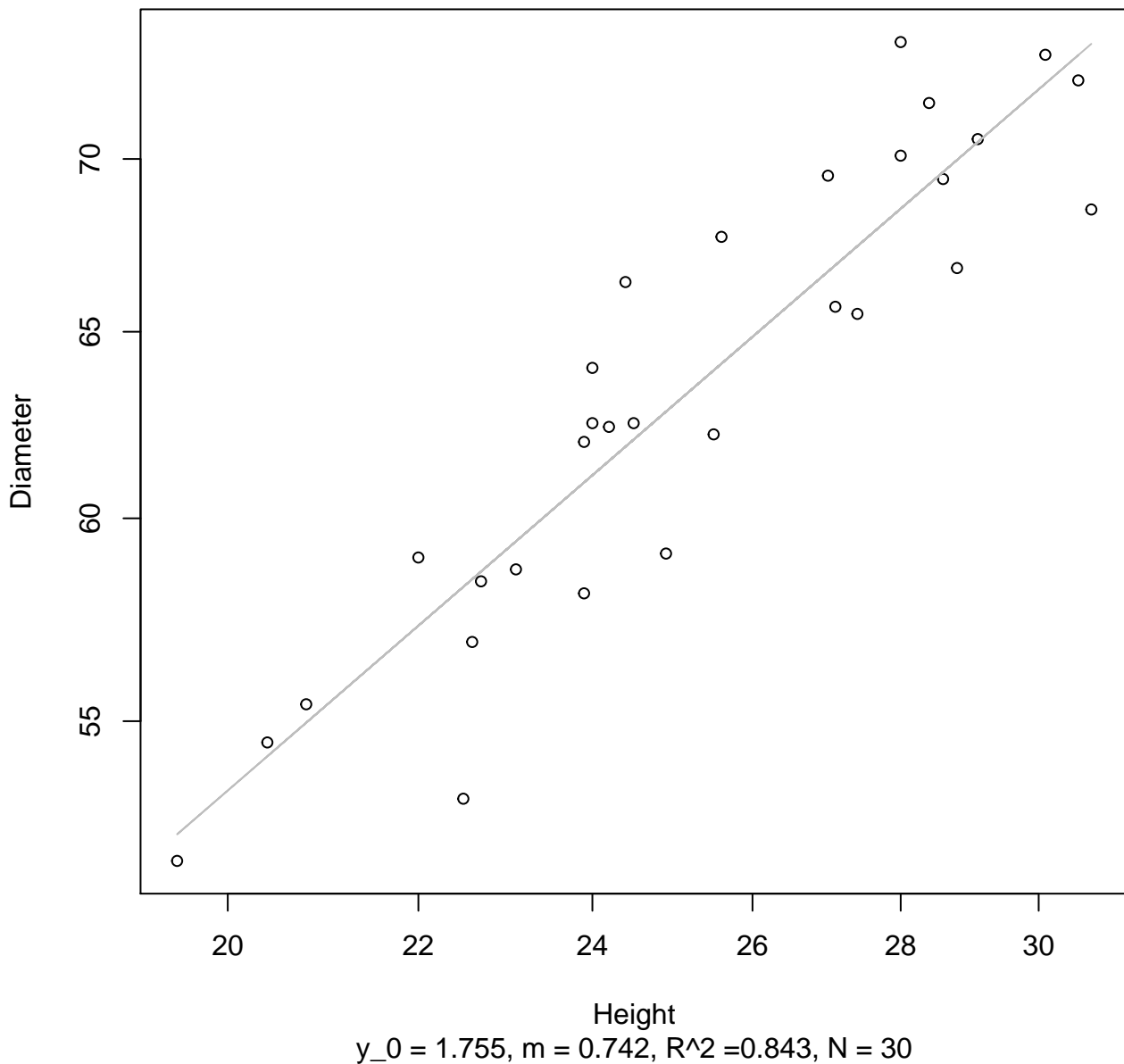**Width vs. Thickness**
Entire Dataset, 854Mode – Double Linear

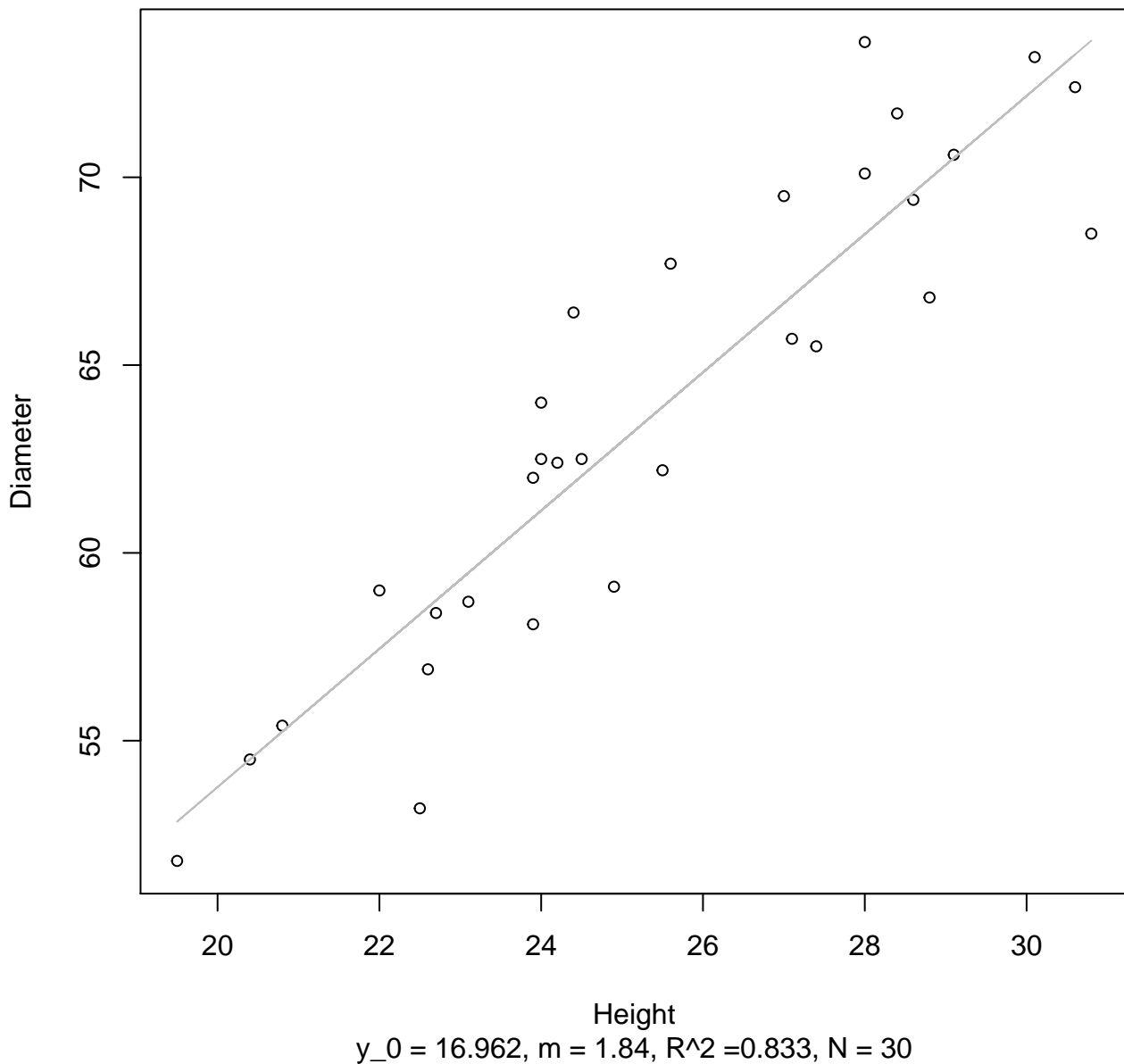Thickness

Width
y_0 = 16.995, m = 0.072, R^2 =0.002, N = 30

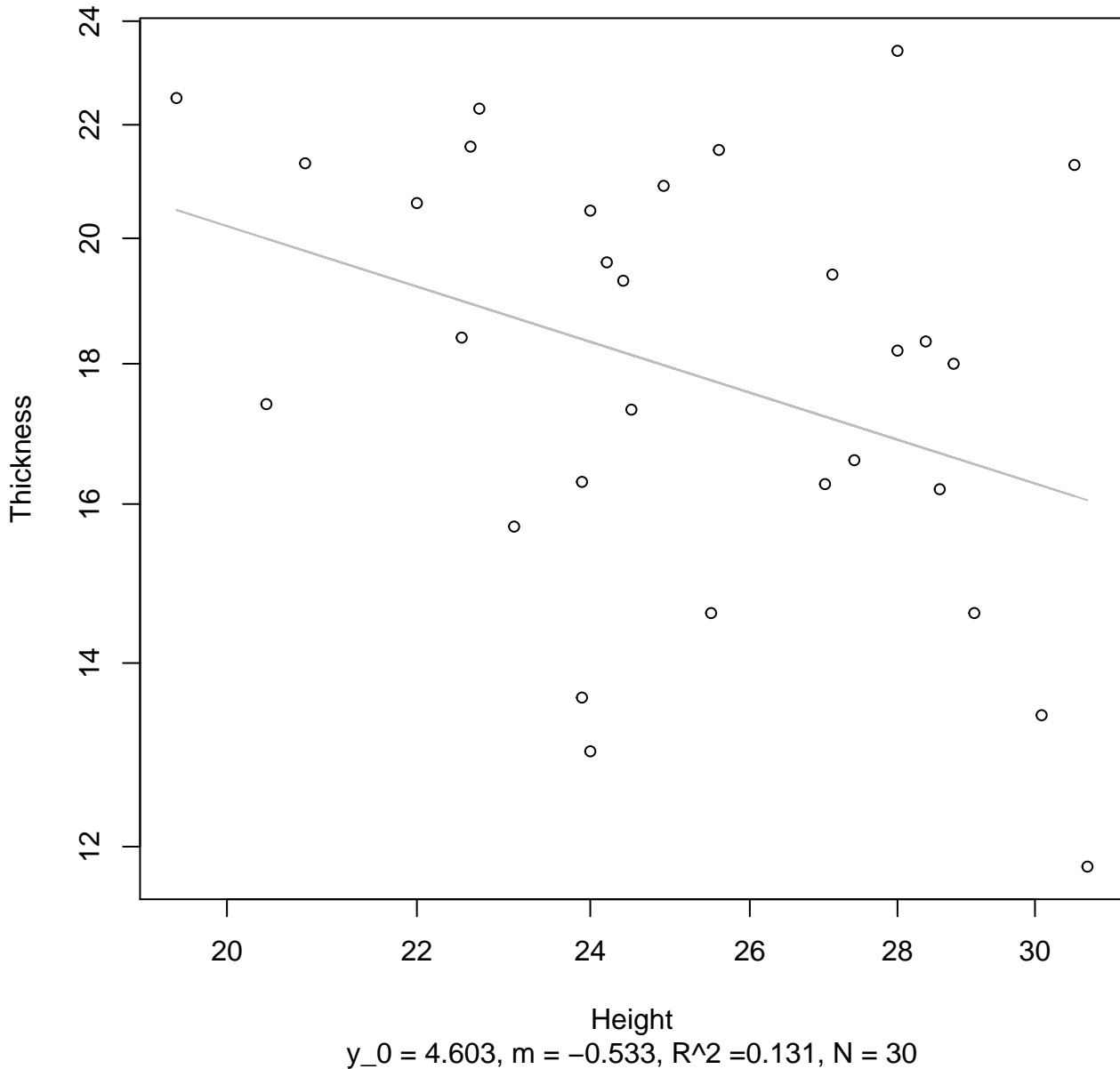**Height vs. Diameter**
Entire Dataset, 854Mode – Double Log

Diameter

Height
y_0 = 1.755, m = 0.742, R^2 =0.843, N = 30

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

Diameter

Height
y_0 = 16.962, m = 1.84, R^2 =0.833, N = 30

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

Thickness

Height
y_0 = 4.603, m = −0.533, R^2 =0.131, N = 30

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

Thickness

Height
y_0 = 27.255, m = −0.359, R^2 =0.126, N = 30
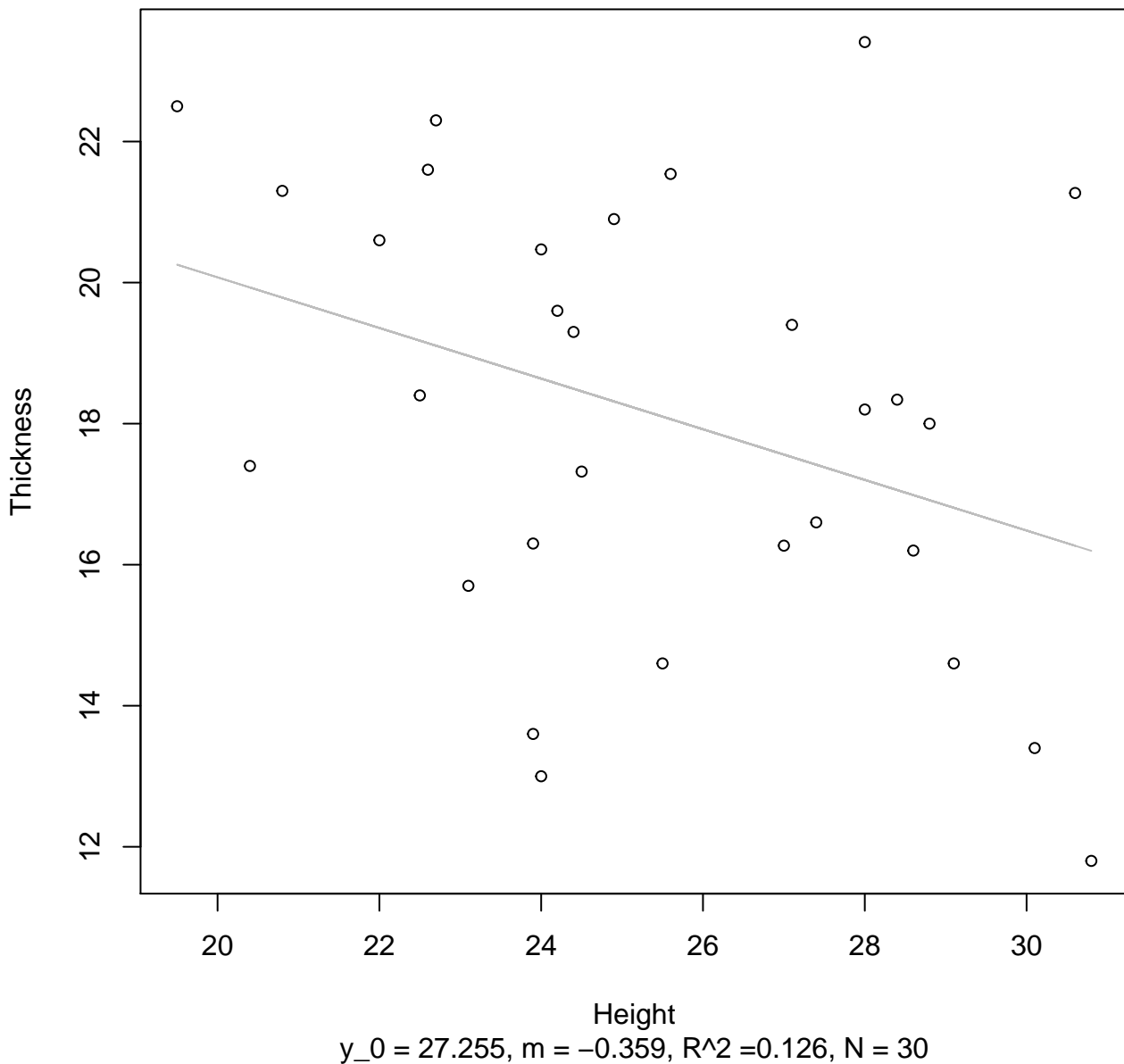
Diameter vs. Thickness
Entire Dataset, 854Mode – Double Log
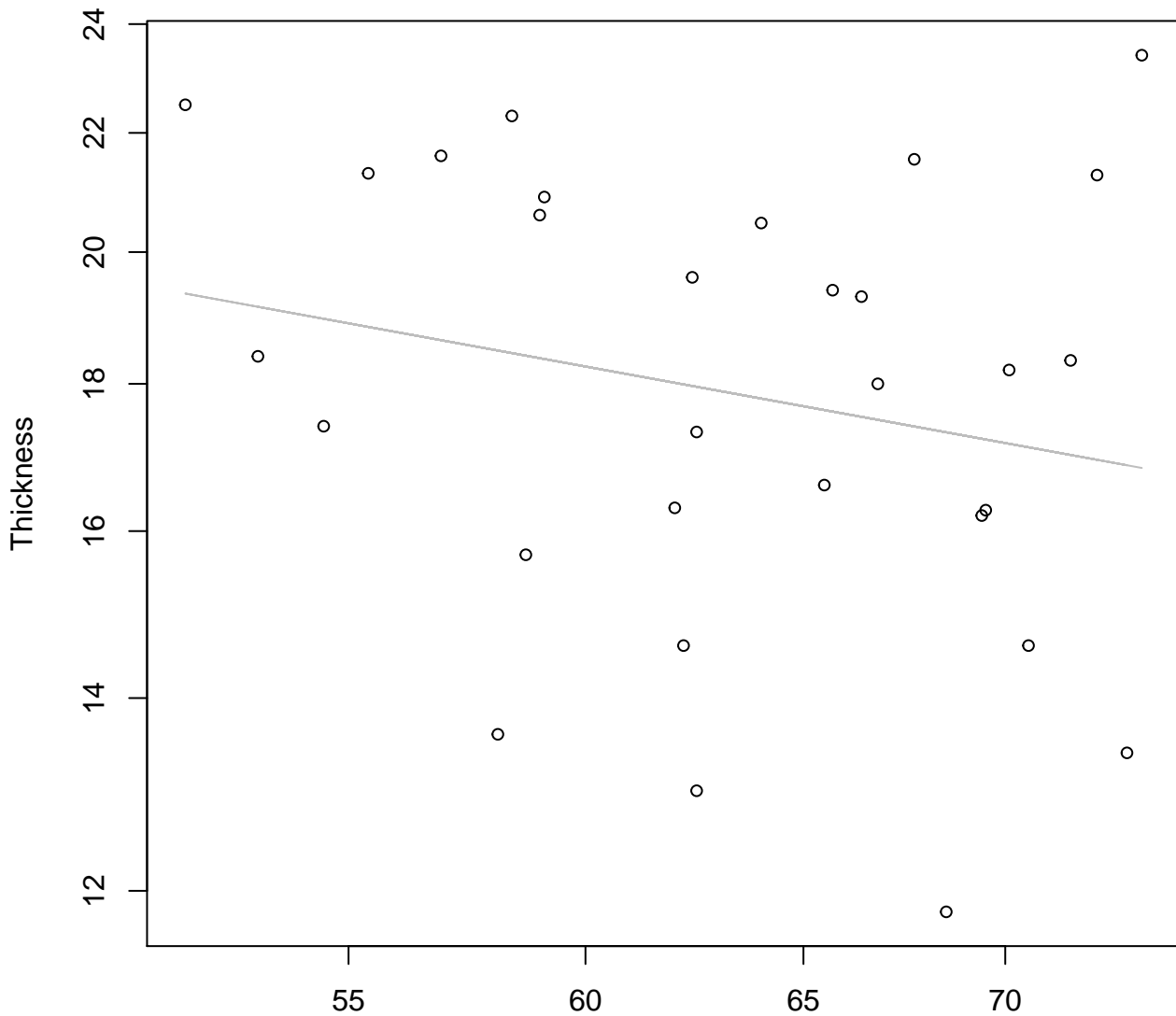
Thickness

Diameter
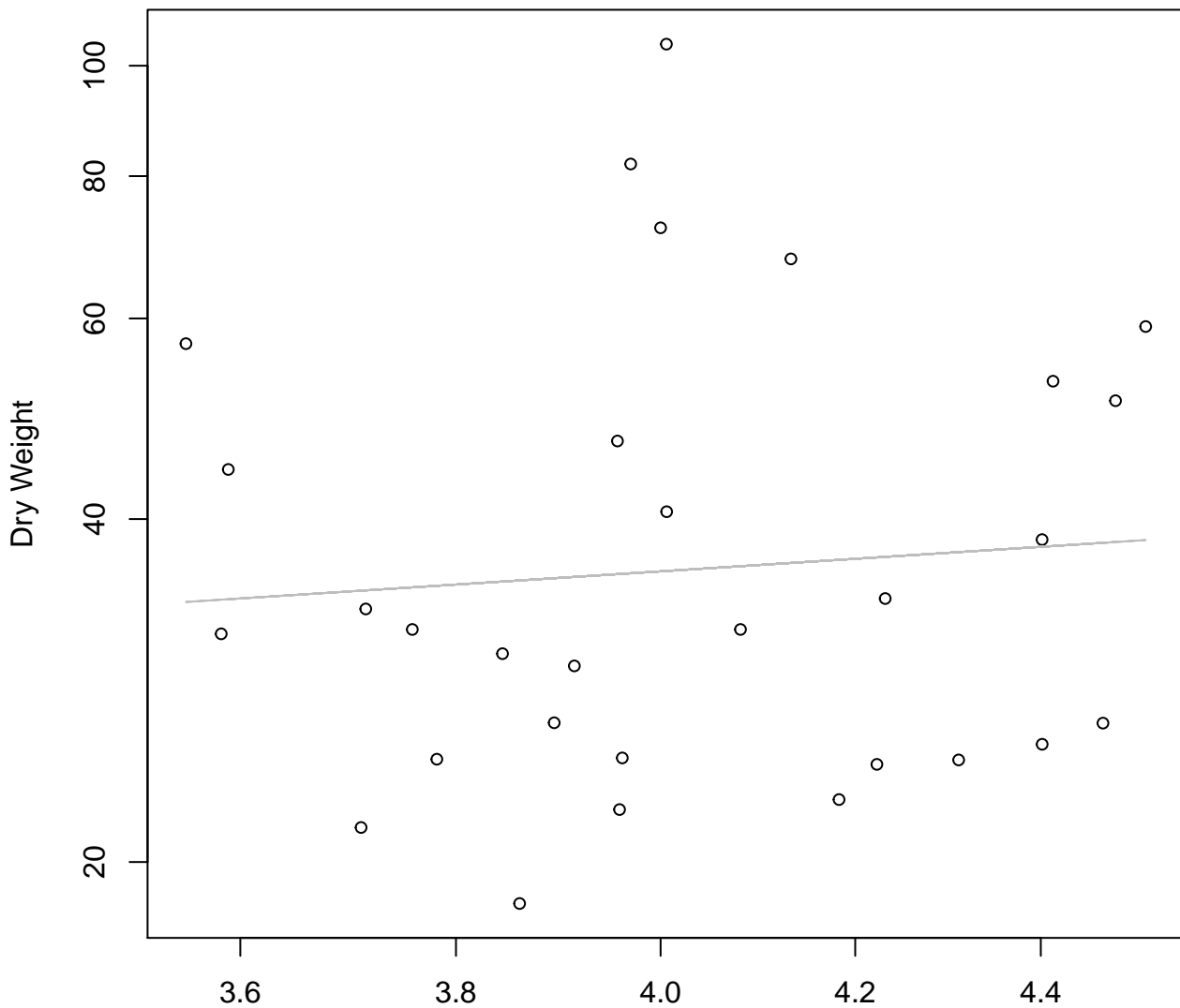y_0 = 4.53, m = −0.397, R^2 =0.047, N = 30

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

Thickness (y-axis)

Diameter (x-axis)
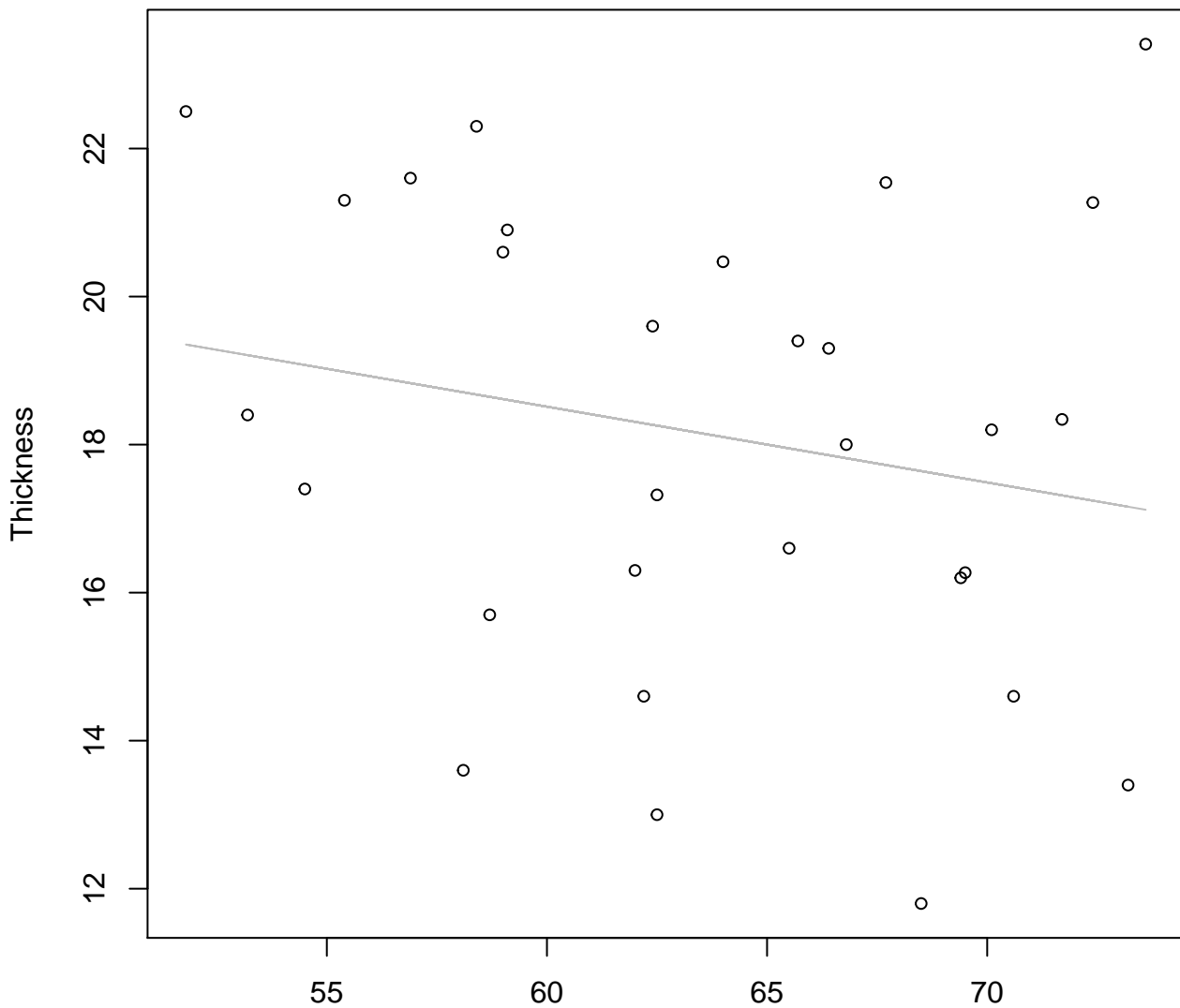
y_0 = 24.655, m = −0.102, R^2 =0.042, N = 30

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

Dry Weight

Diameter / Width
y_0 = 2.862, m = 0.52, R^2 =0.007, N = 30

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

Dry Weight

Diameter / Width
y_0 = 20.495, m = 4.845, R^2 =0.004, N = 30