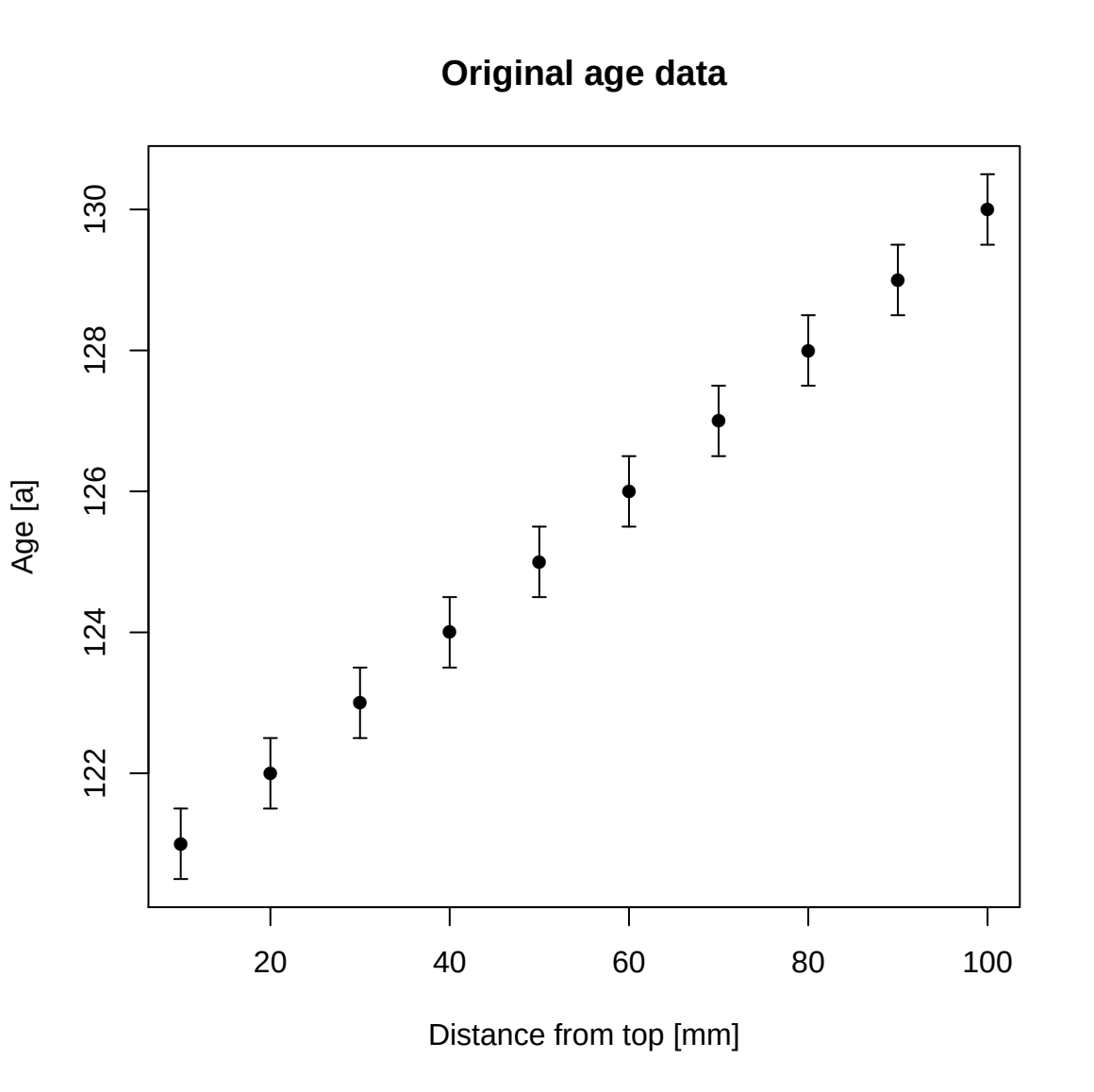
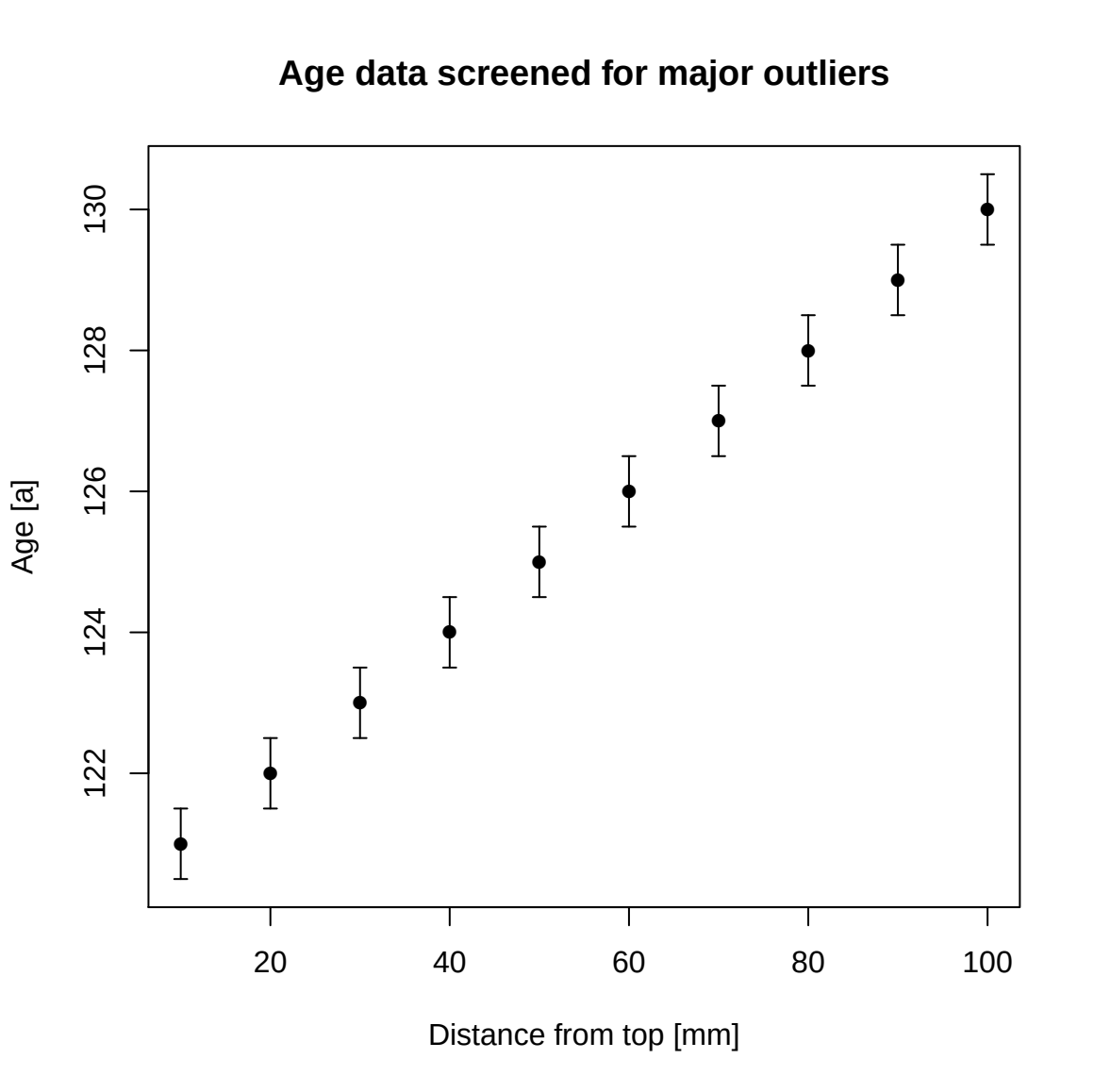
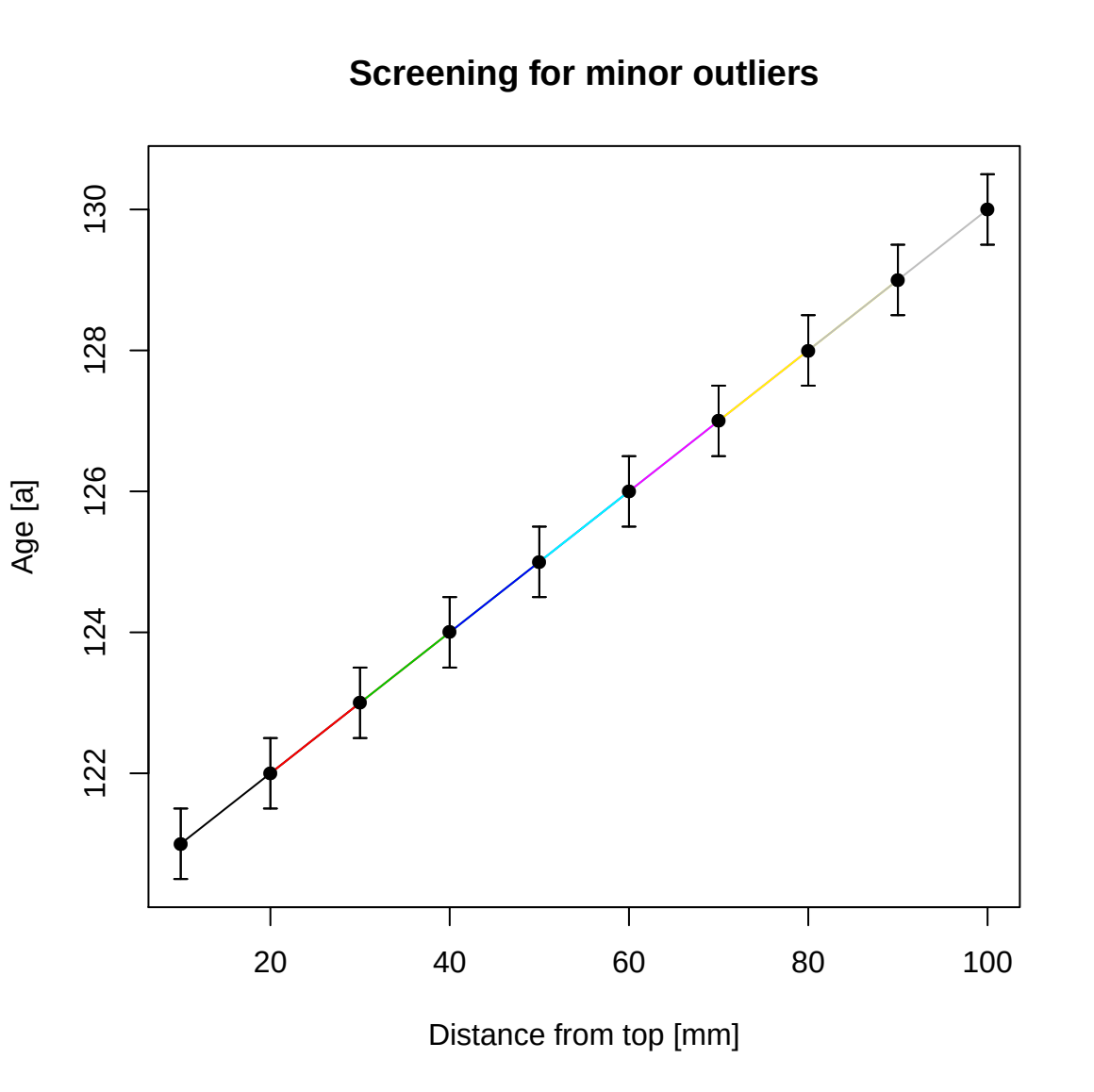
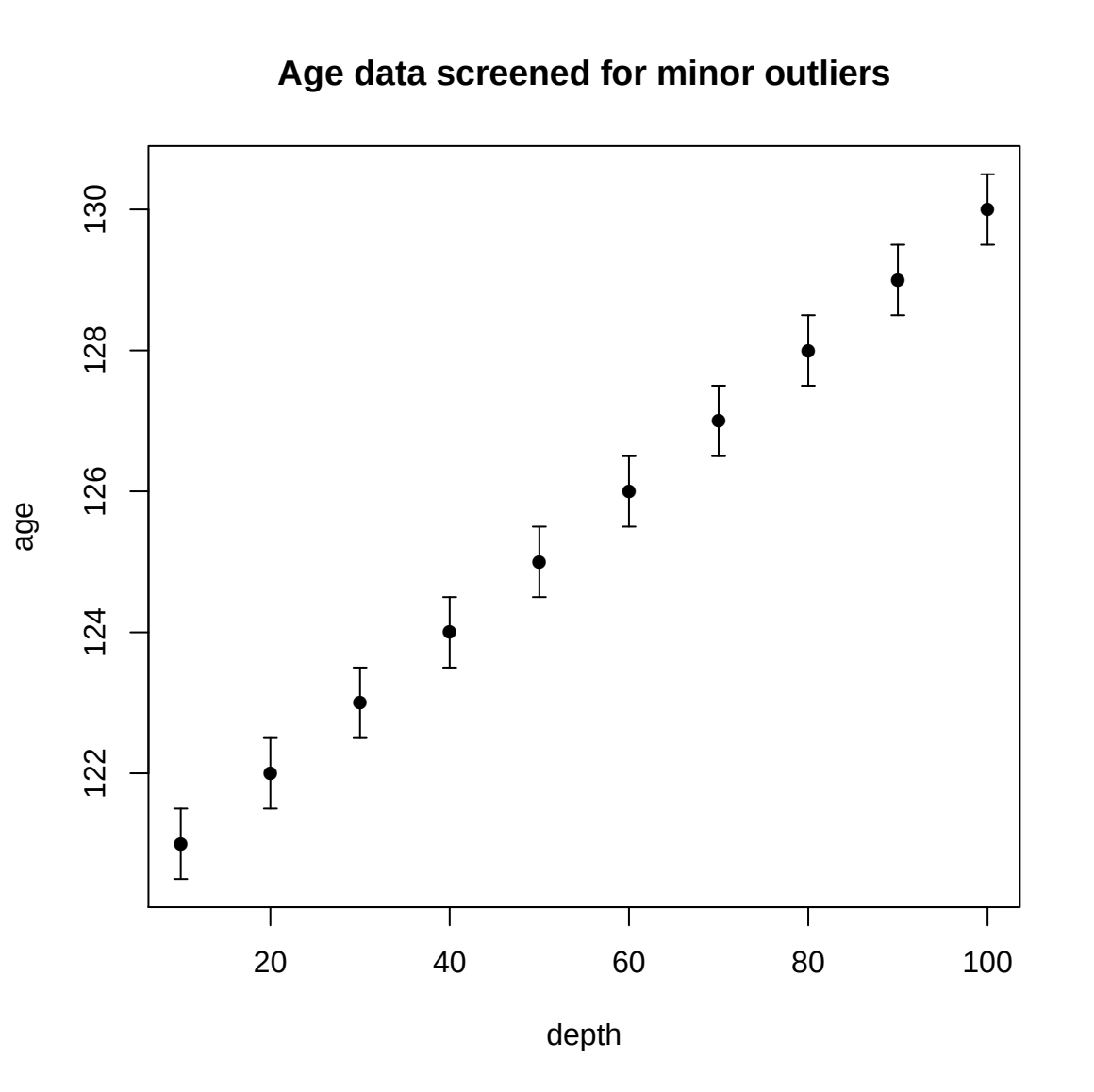
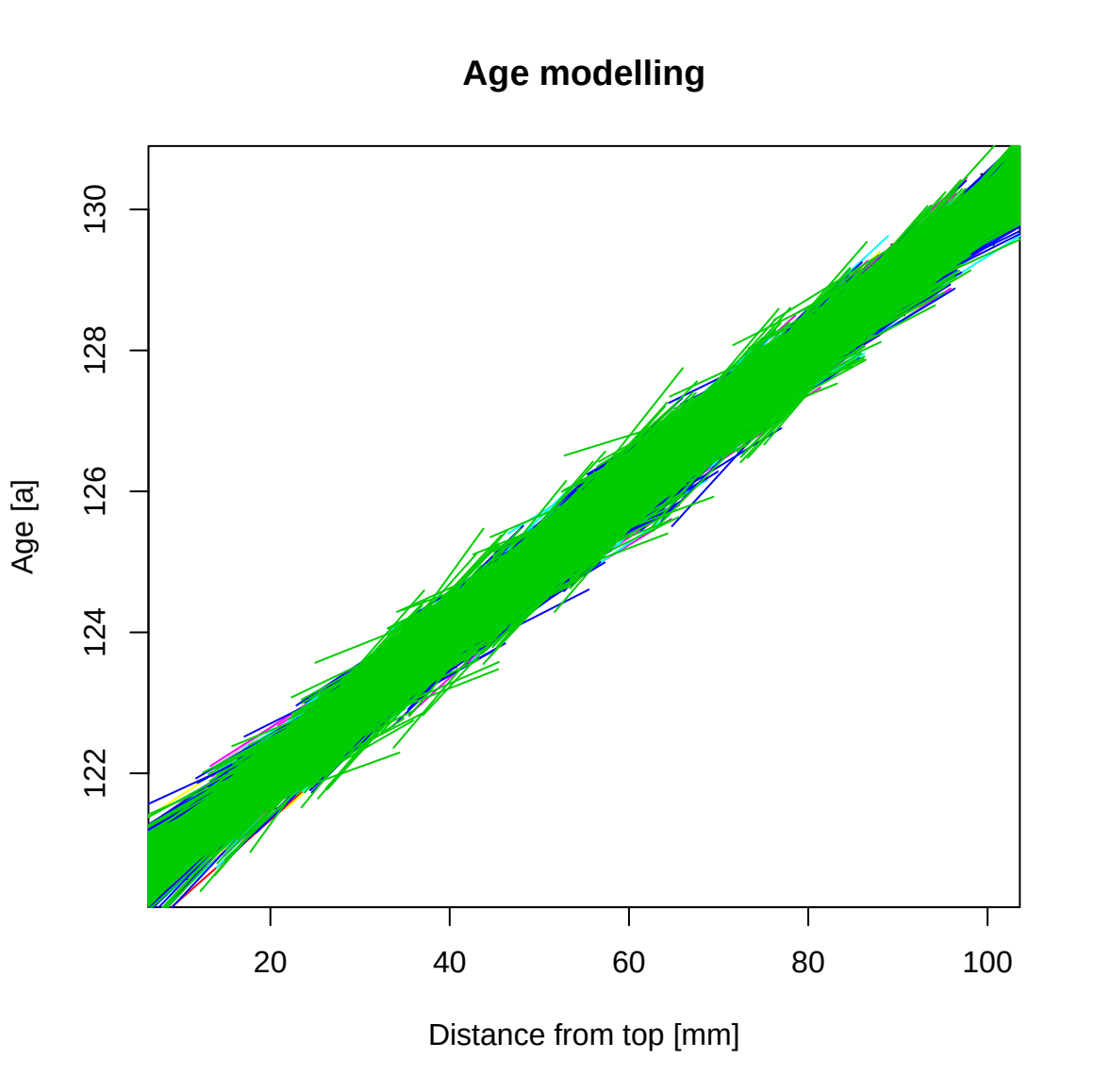
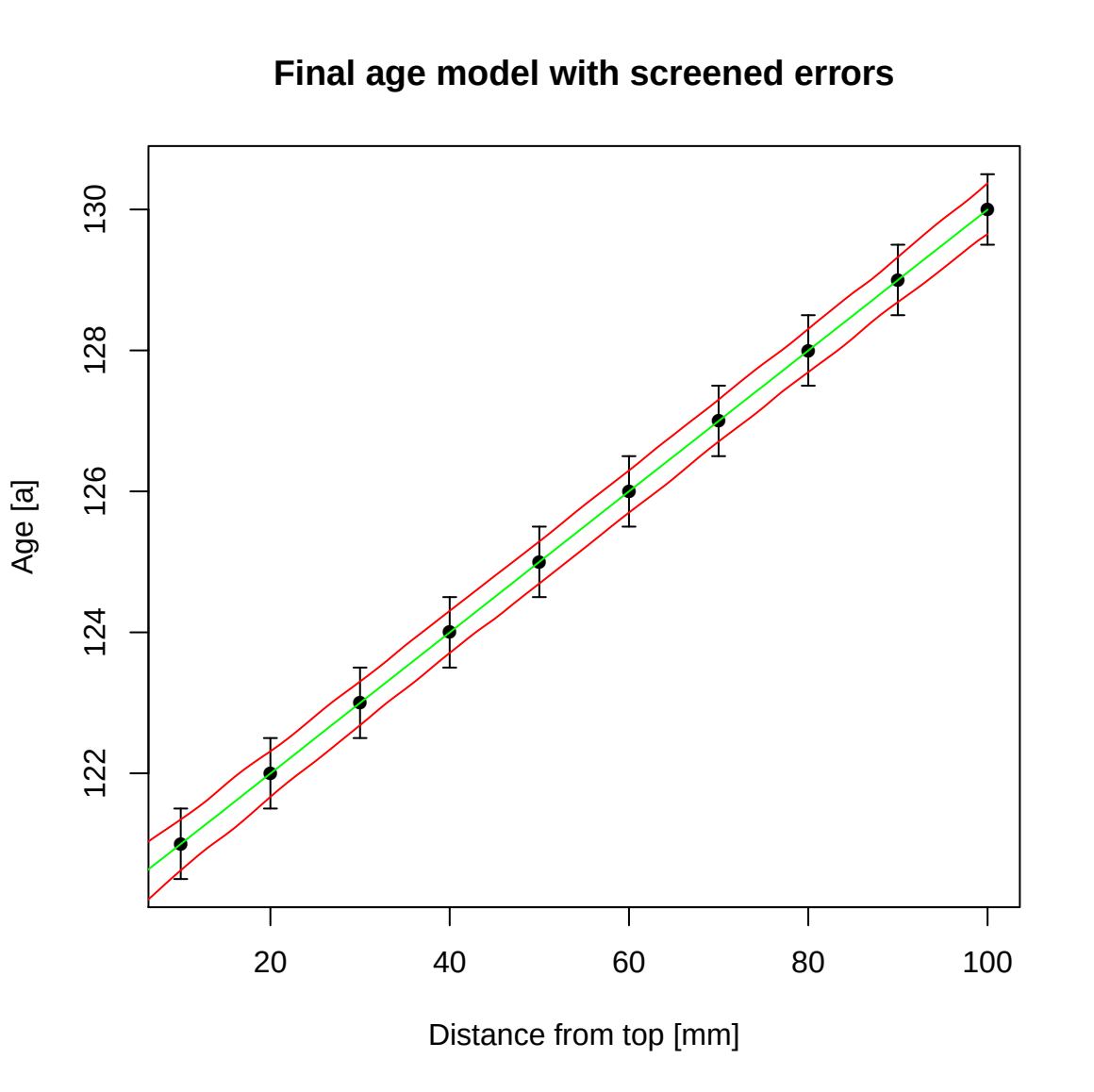

Original age data
Age [a]
122
124
126
128
130
20
40
60
80
100
Distance from top [mm]

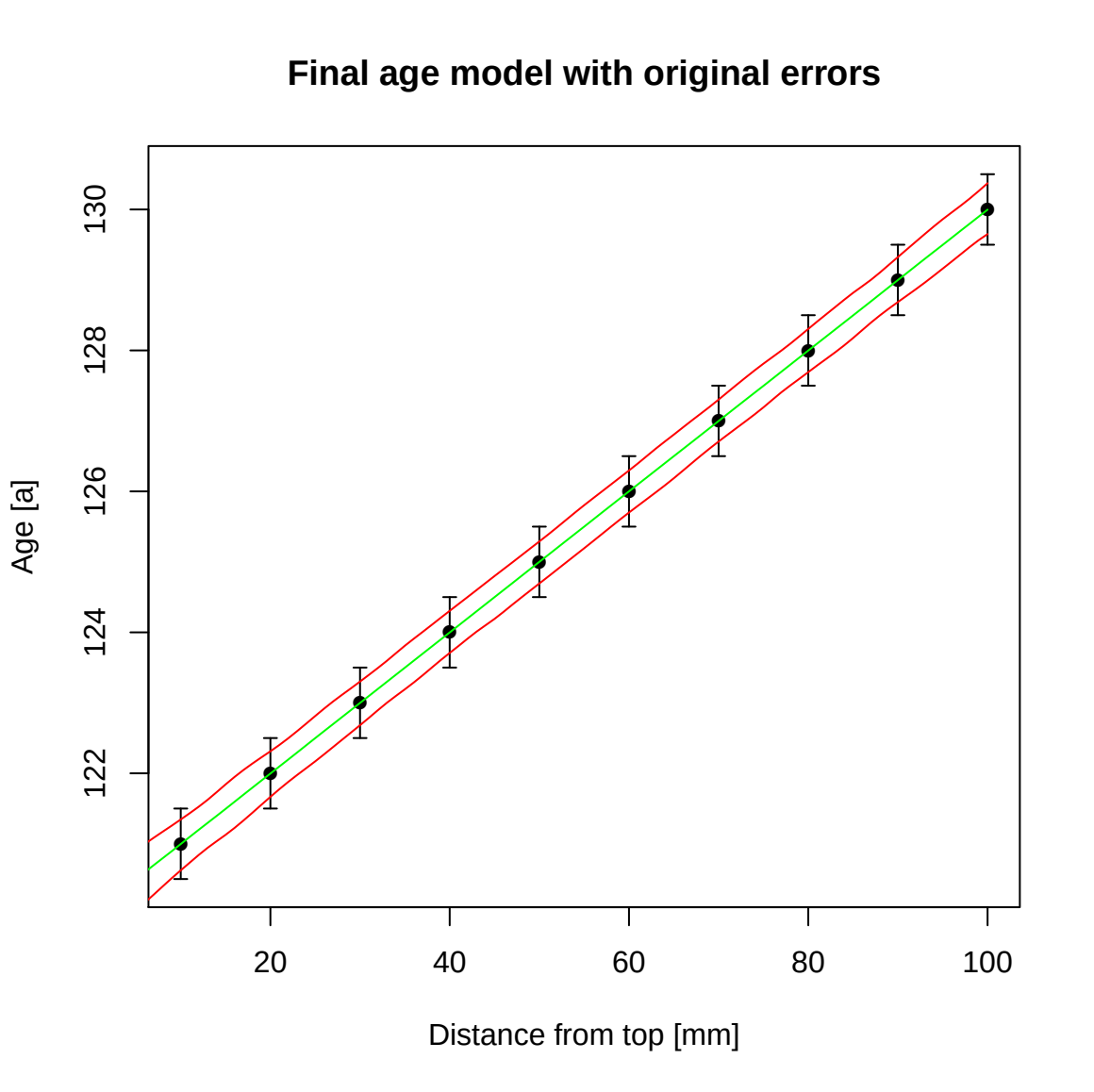

Age data screened for major outliers
Age [a]
122
124
126
128
130
20
40
60
80
100
Distance from top [mm]


Screening for minor outliers
Age [a]
122
124
126
128
130
20
40
60
80
100
Distance from top [mm]


Age data screened for minor outliers
age
depth
122
124
126
128
130
20
40
60
80
100


Age modelling
Age [a]
122
124
126
128
130
20
40
60
80
100
Distance from top [mm]


Final age model with screened errors
Age [a]
122
124
126
128
130
20
40
60
80
100
Distance from top [mm]


Final age model with original errors
Age [a]
122
124
126
128
130
20
40
60
80
100
Distance from top [mm]