

Homework

Hadley Wickham & Heike Hofmann

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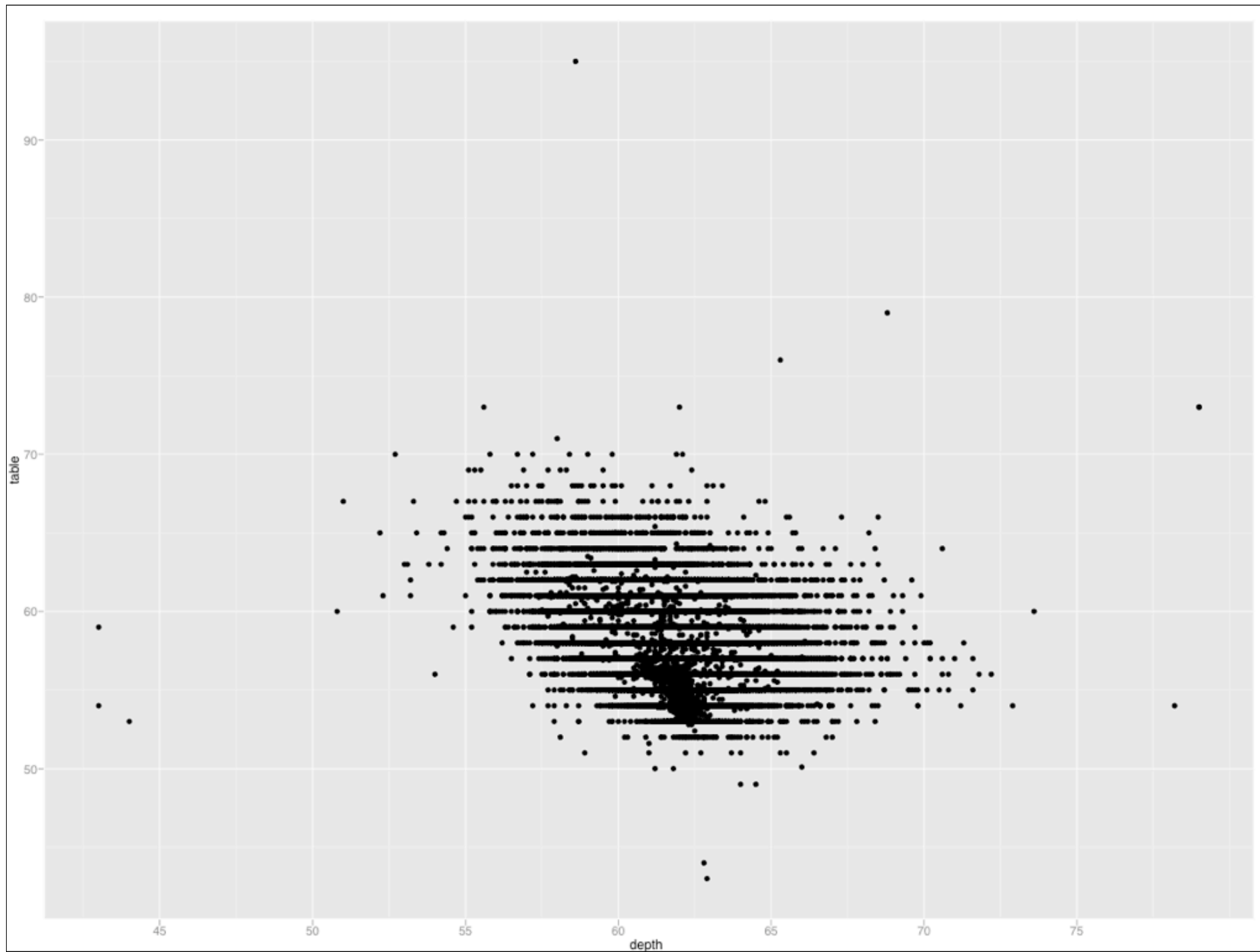
- Sorry for the delay!
2,4, and (most of) 5 back today
- (We're working on the project)
- Check that your grade on Webct is right
(sometimes I add things up wrong)
- Please hand in a printed copy
(and email both me and Heike)

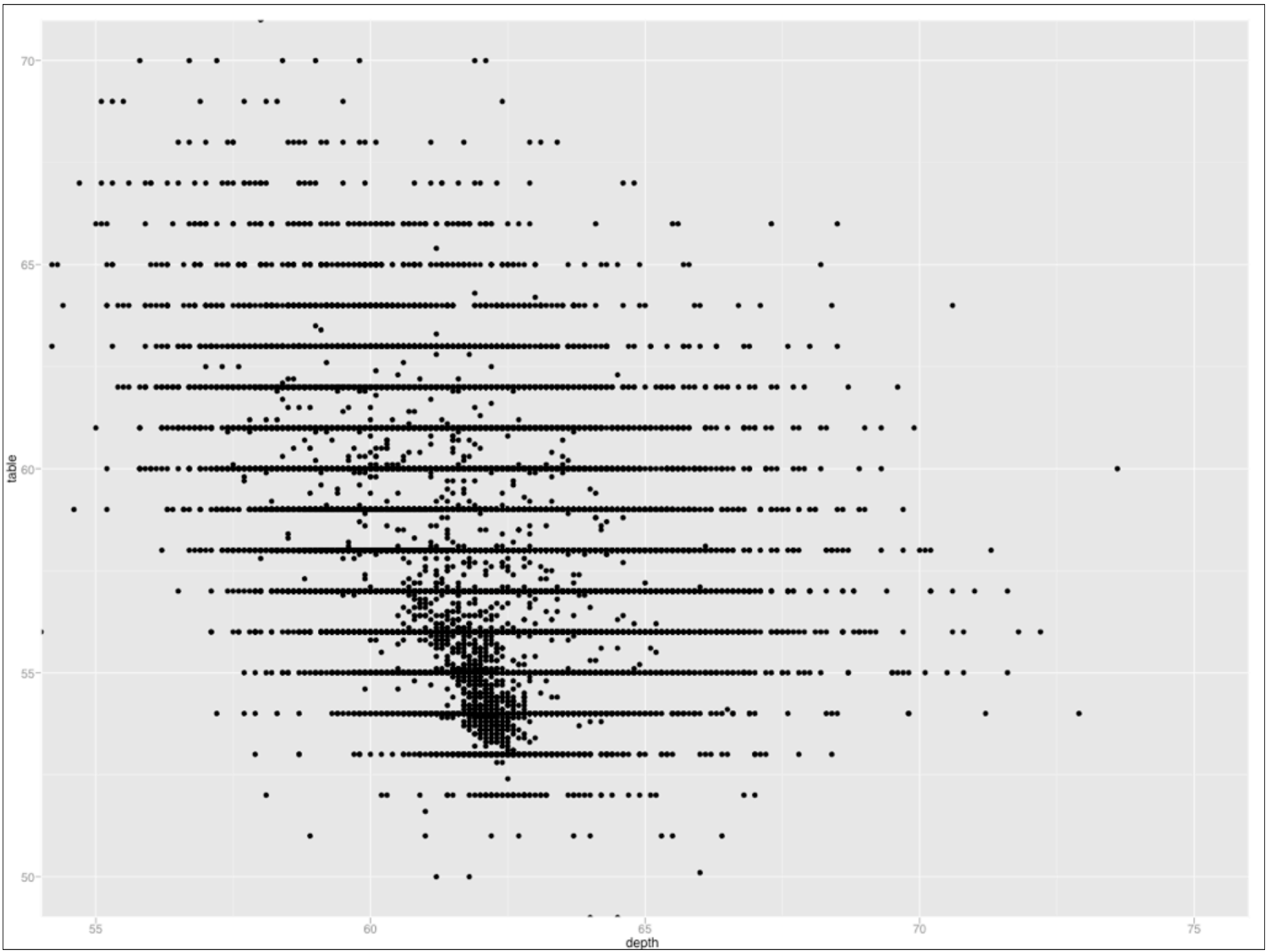
Overall comments

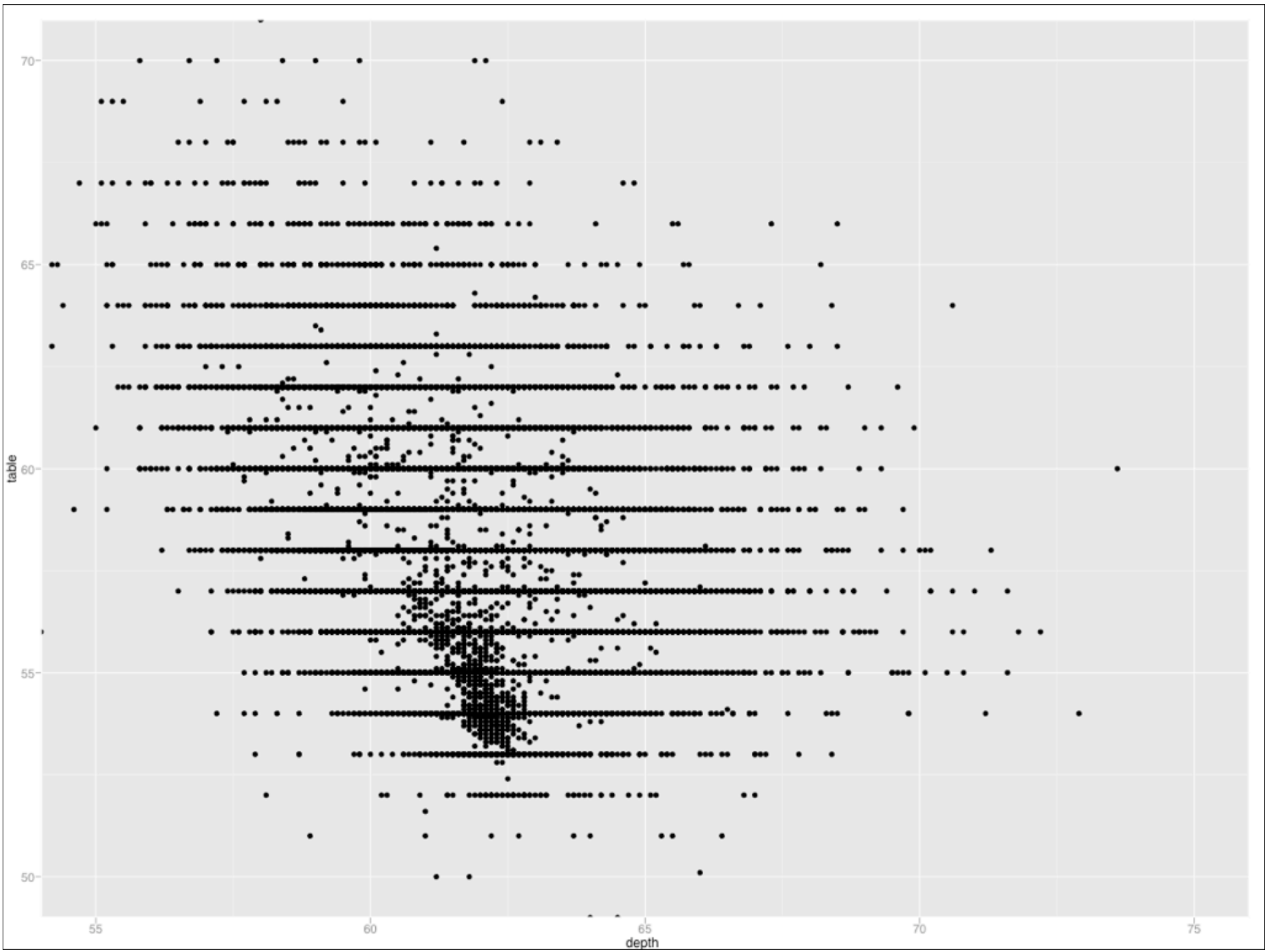
- Generally, great work!
- Definitely getting better at asking interesting questions of the data, and describing what you have found
- Please read the comments
- Talk with us if you have any questions (or if you can't read our hand writing)

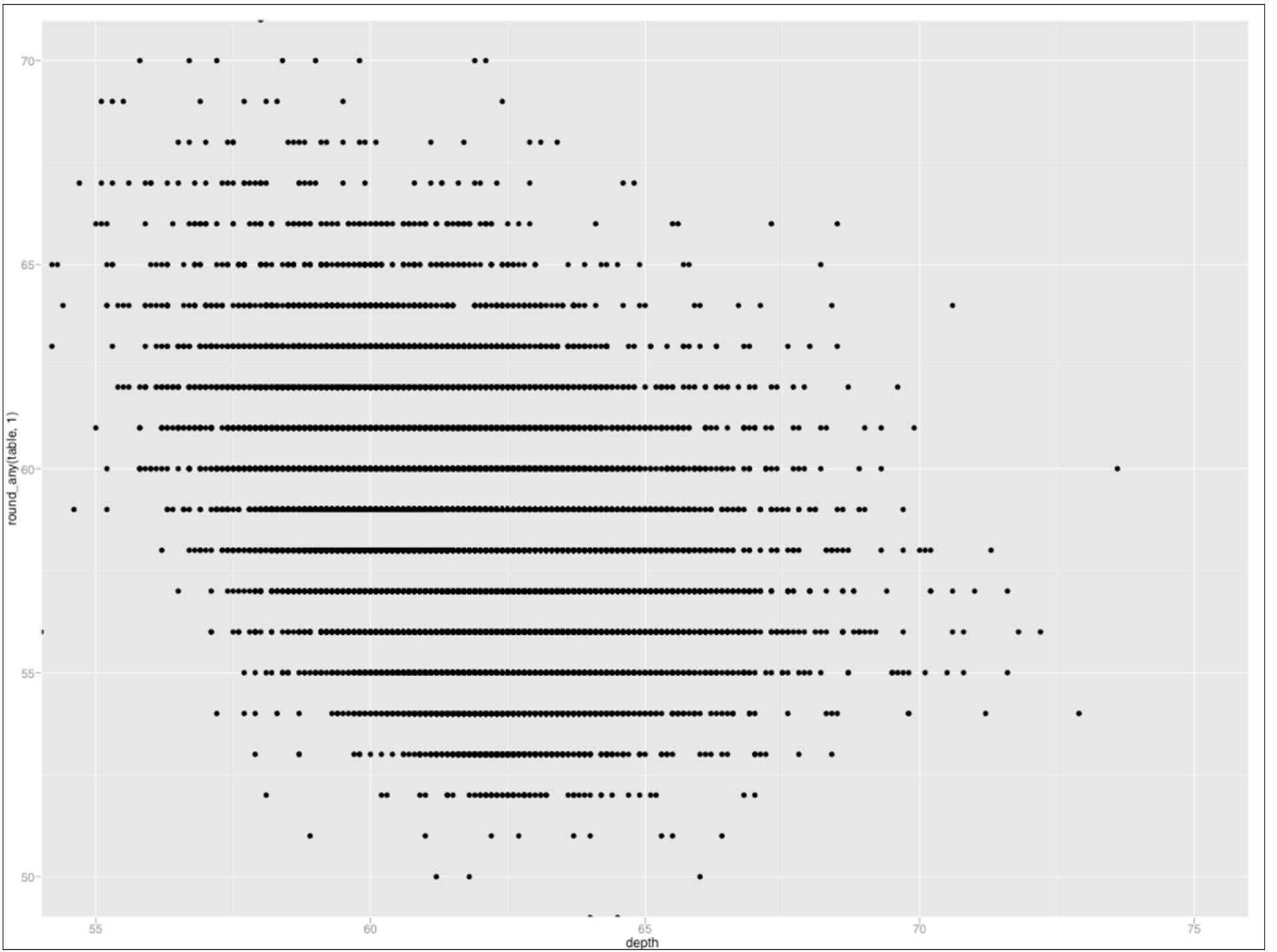
General problems

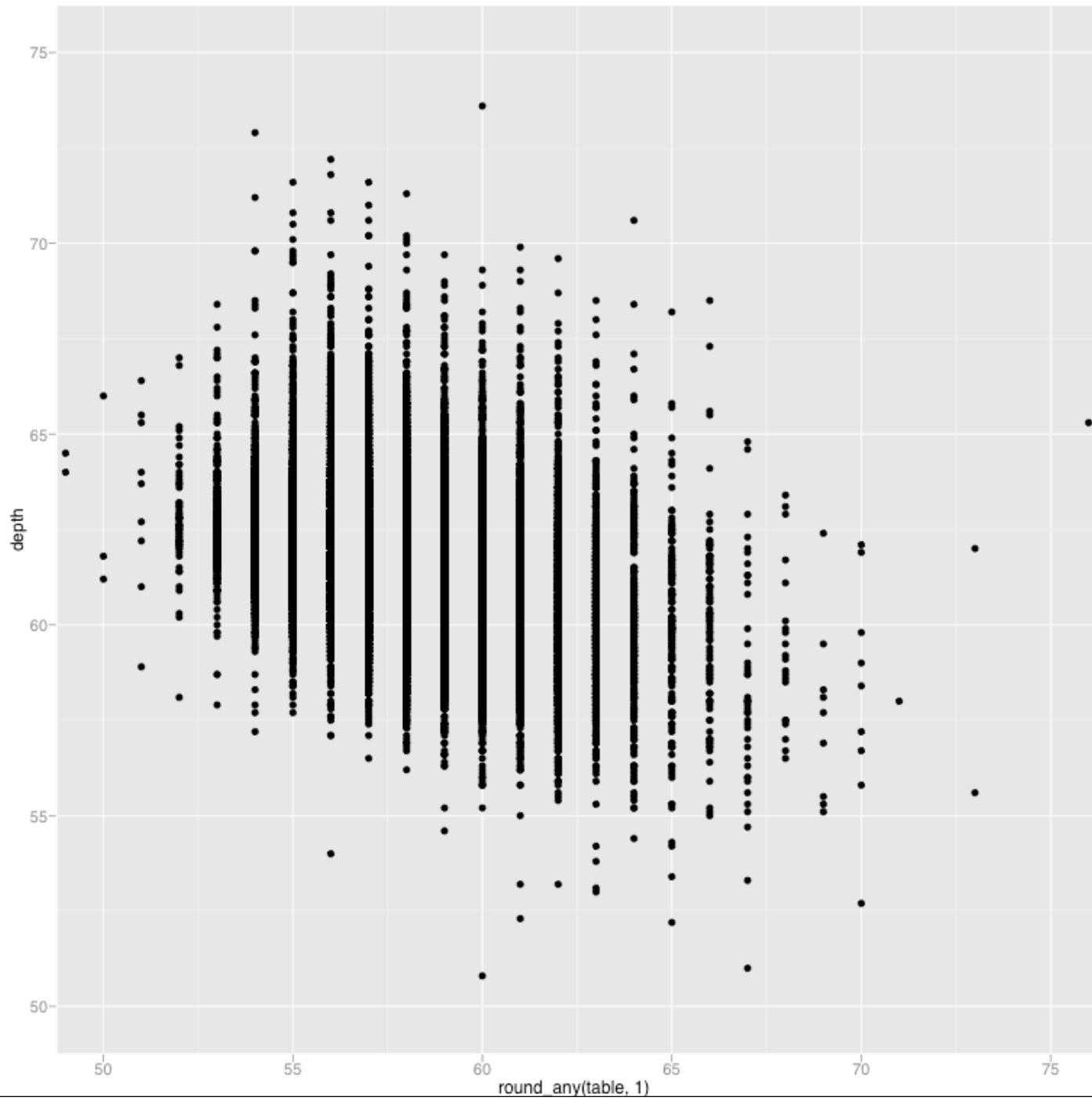
- Don't stop too soon - focus on interesting parts of the graph
- Overplotting
- Plots should normally be pretty square

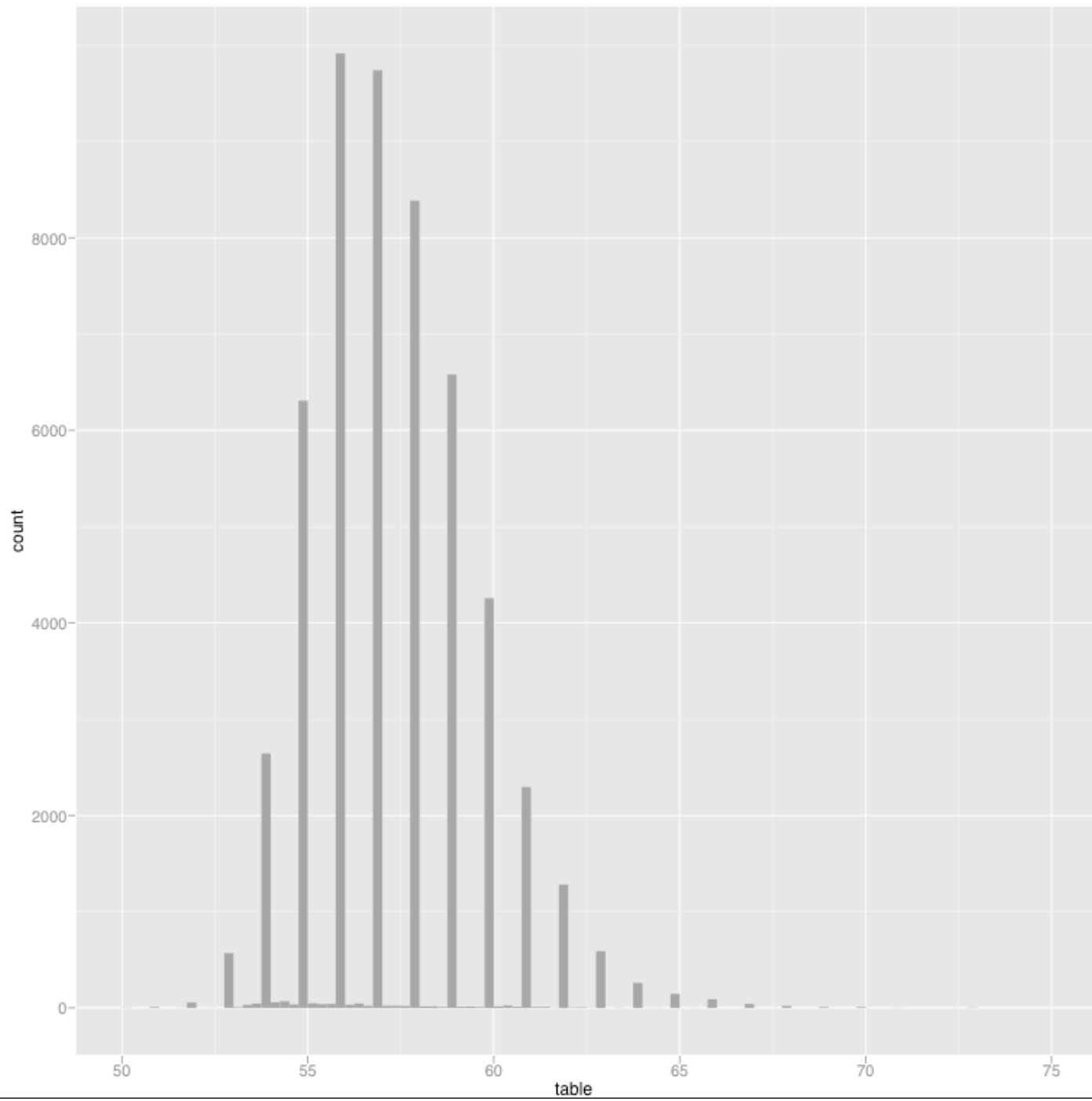


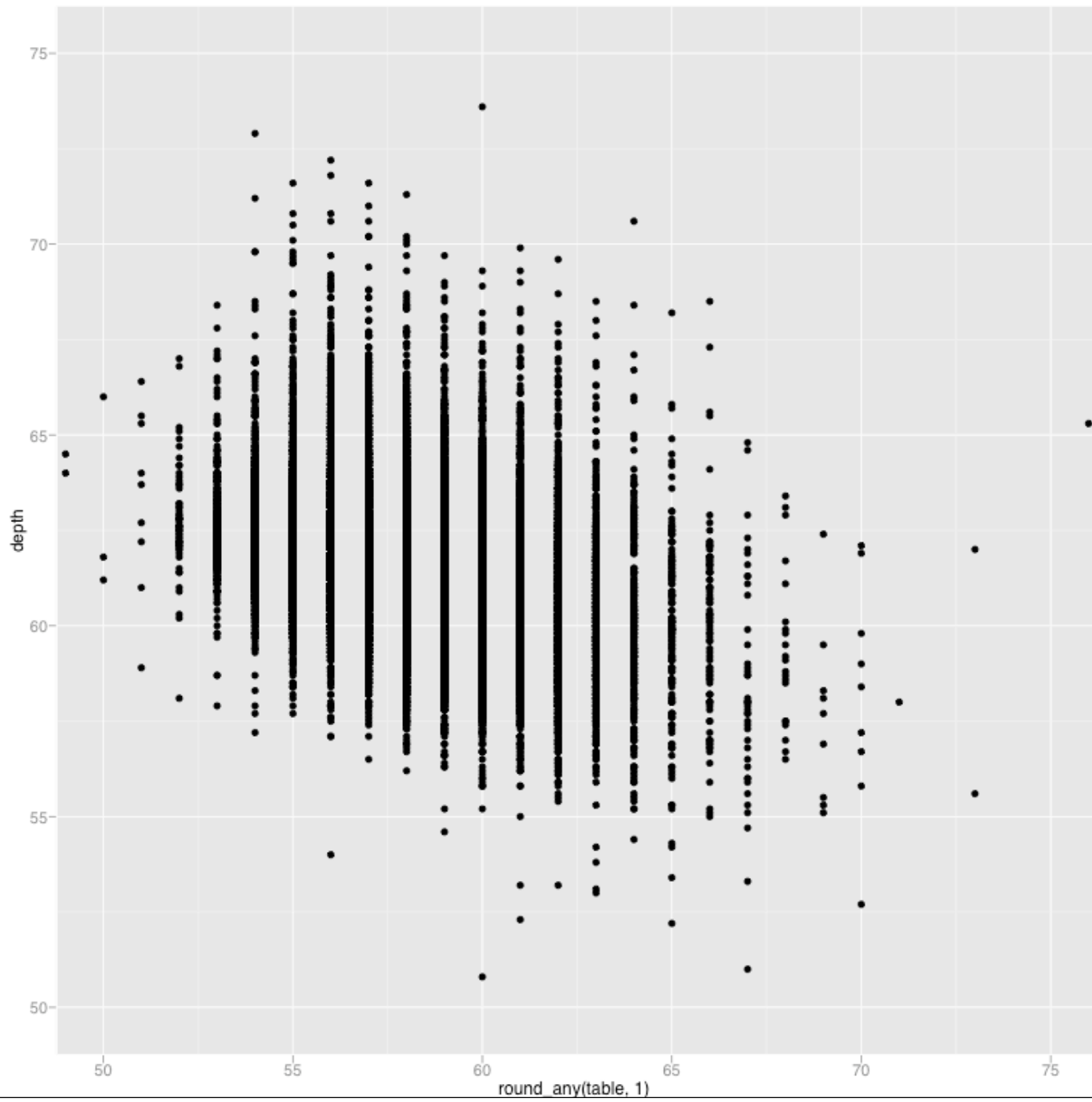


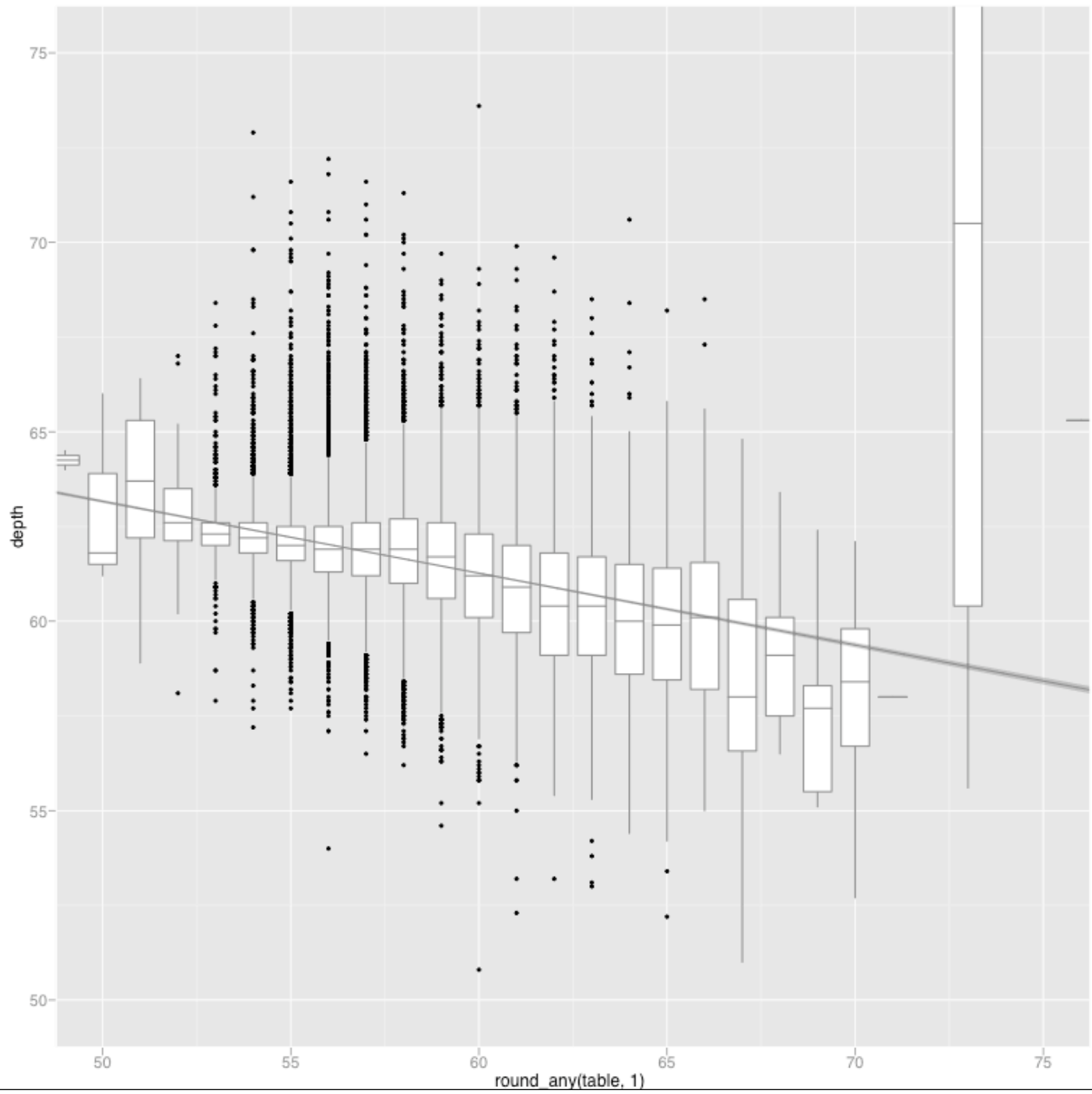


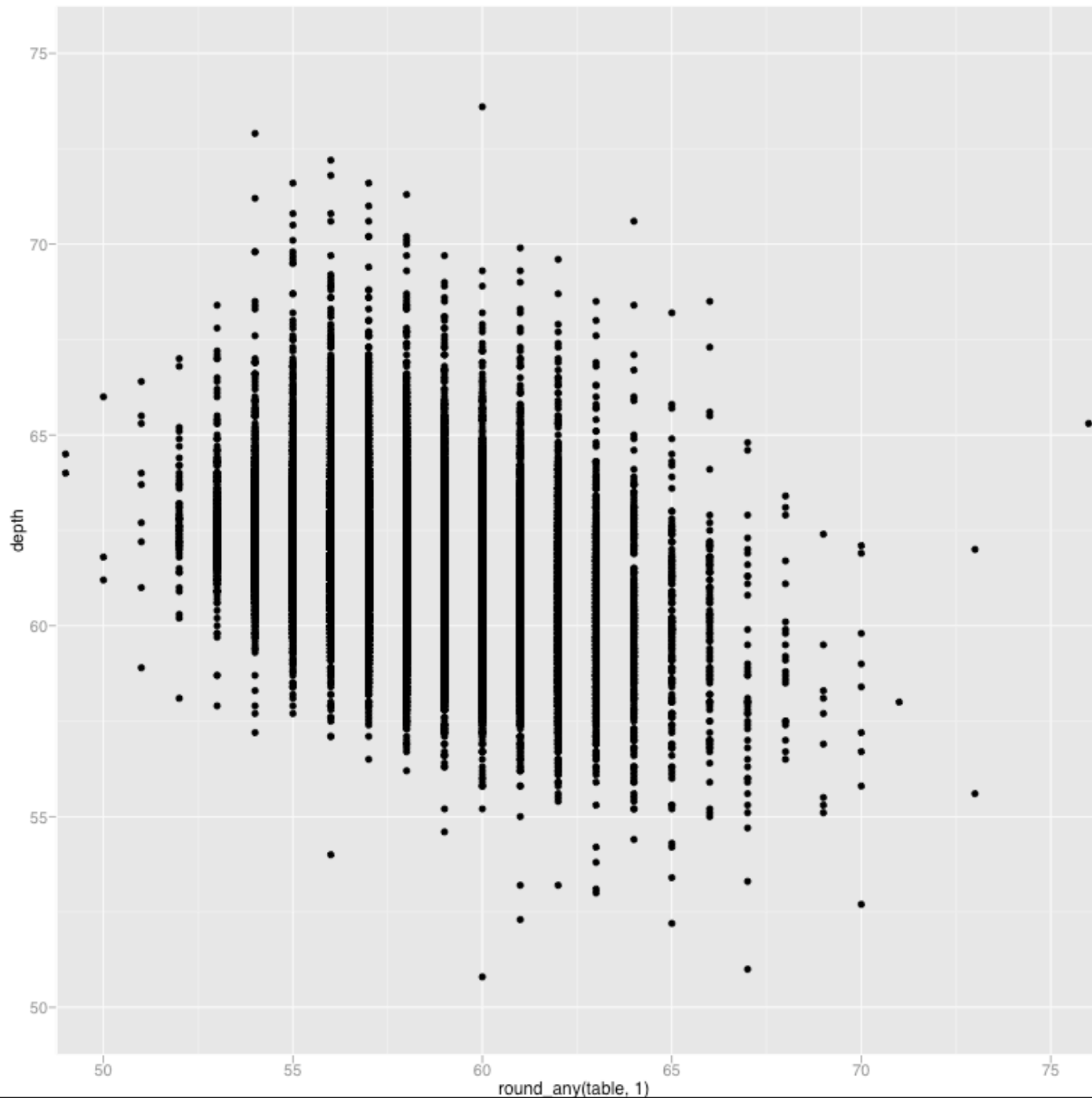


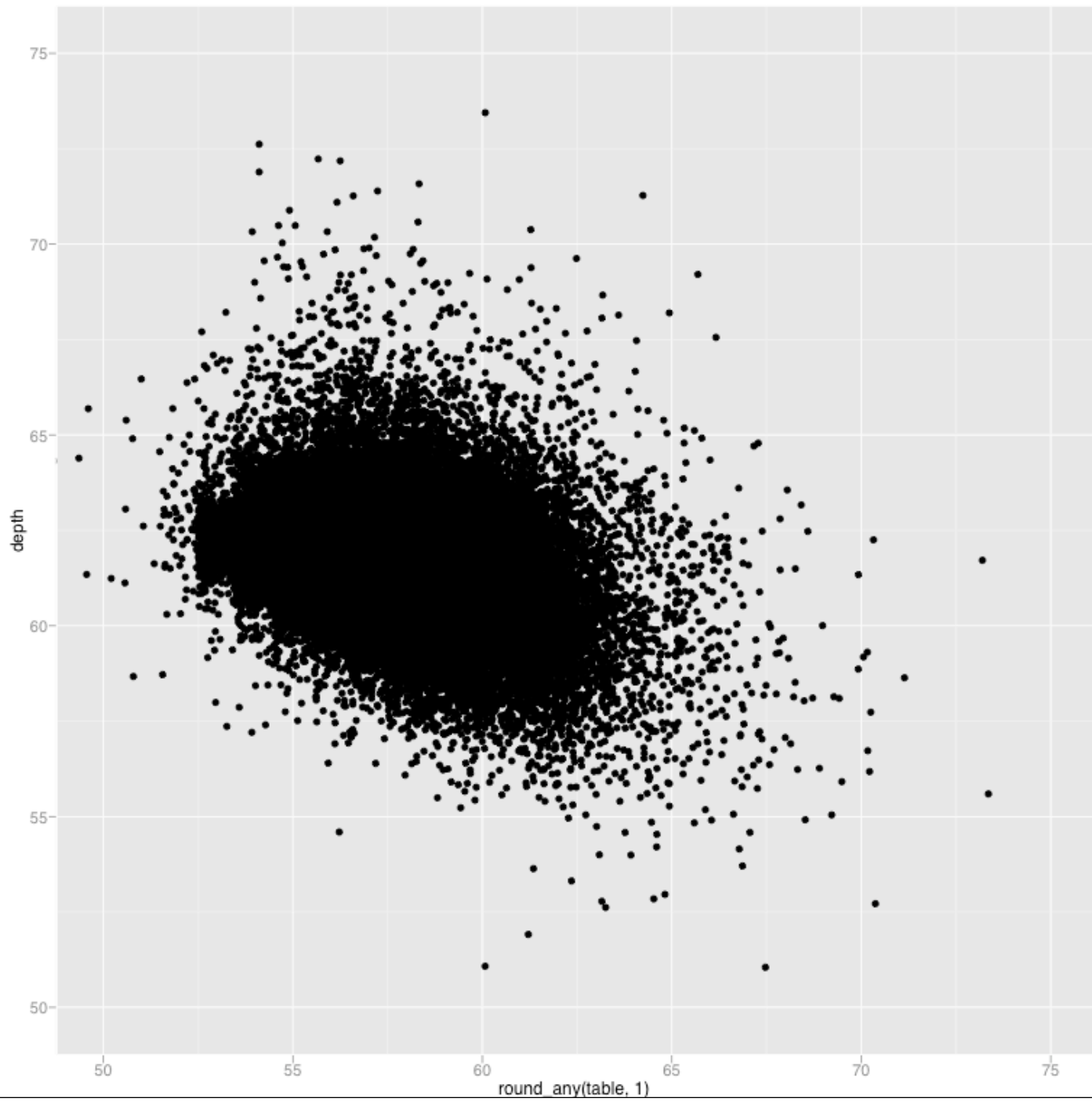


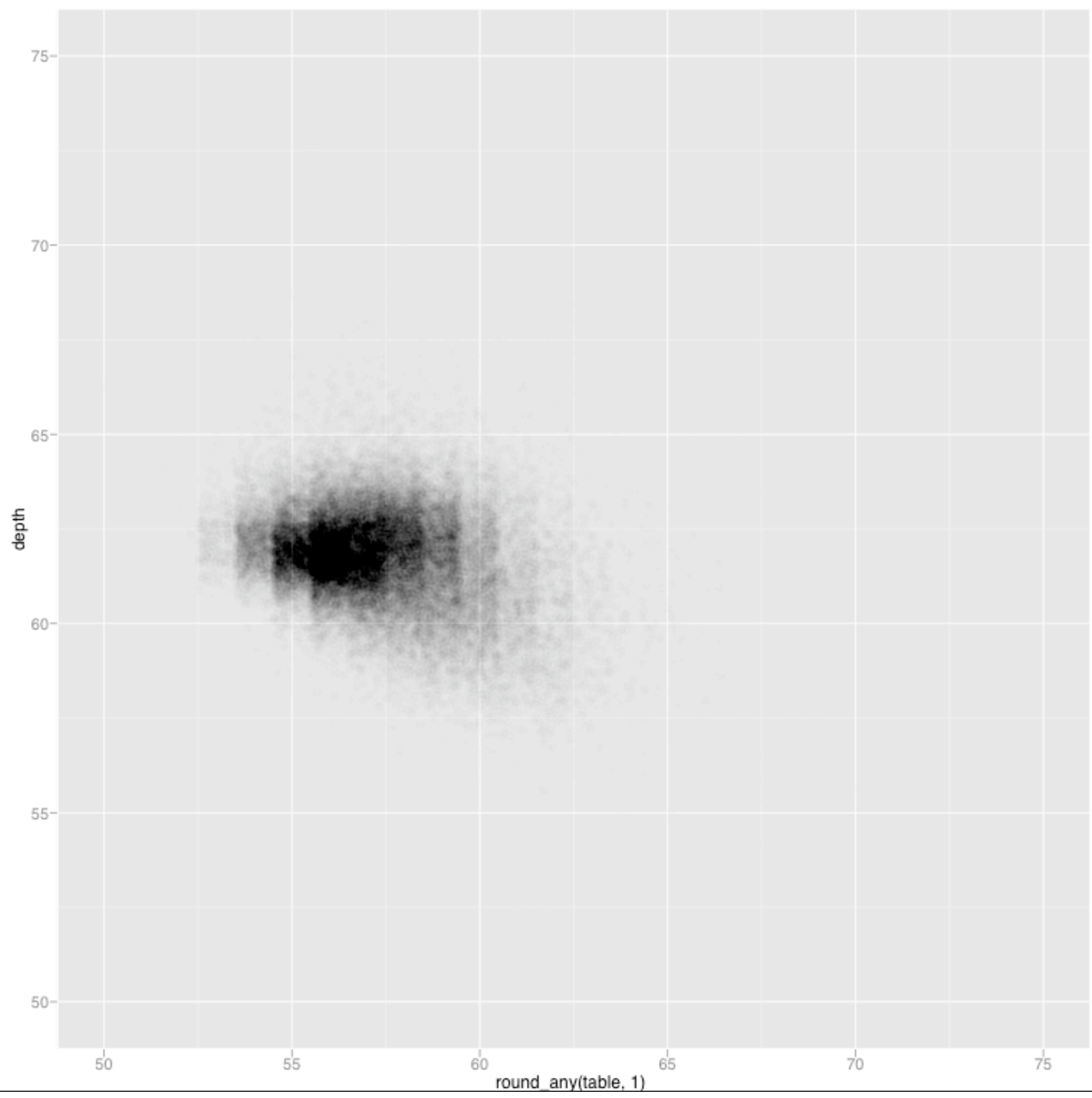




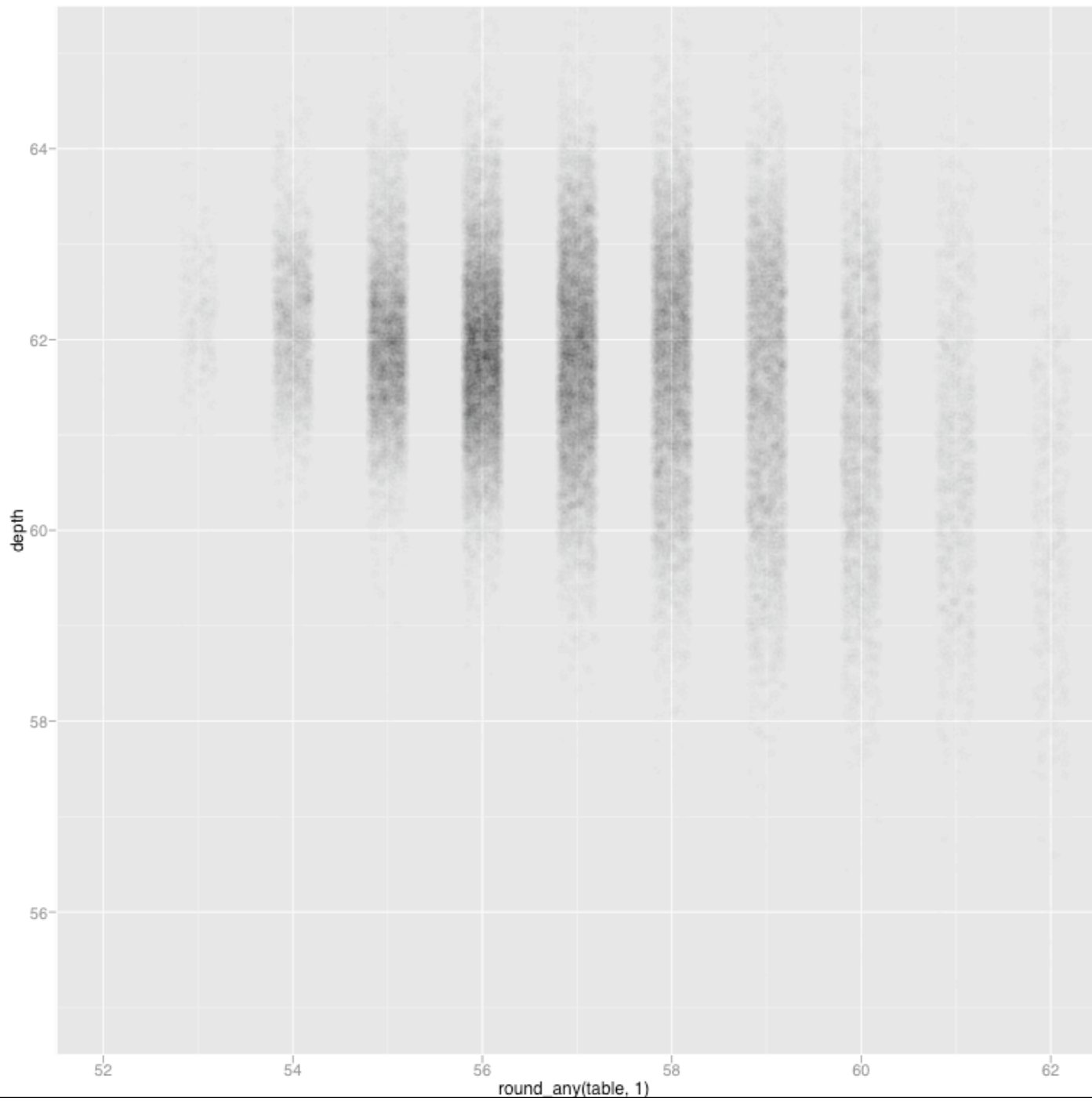


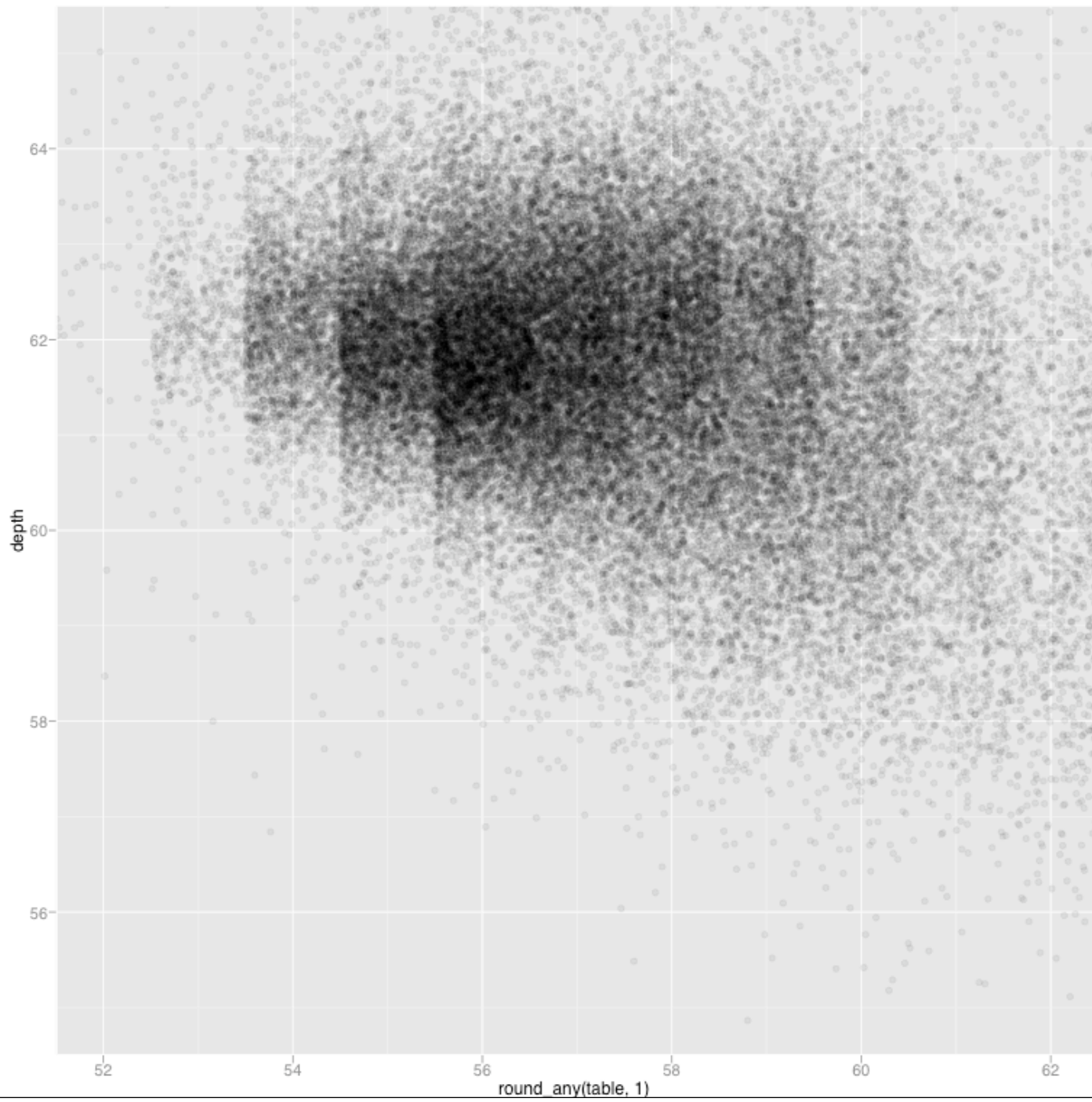






round_any(table, 1)





Other ideas

- Calculate depth / table, depth - table etc
- Look at histograms of depth, faceted by rounded table (or vice versa)
- Is there anything special about the diamonds with non-rounded table values?