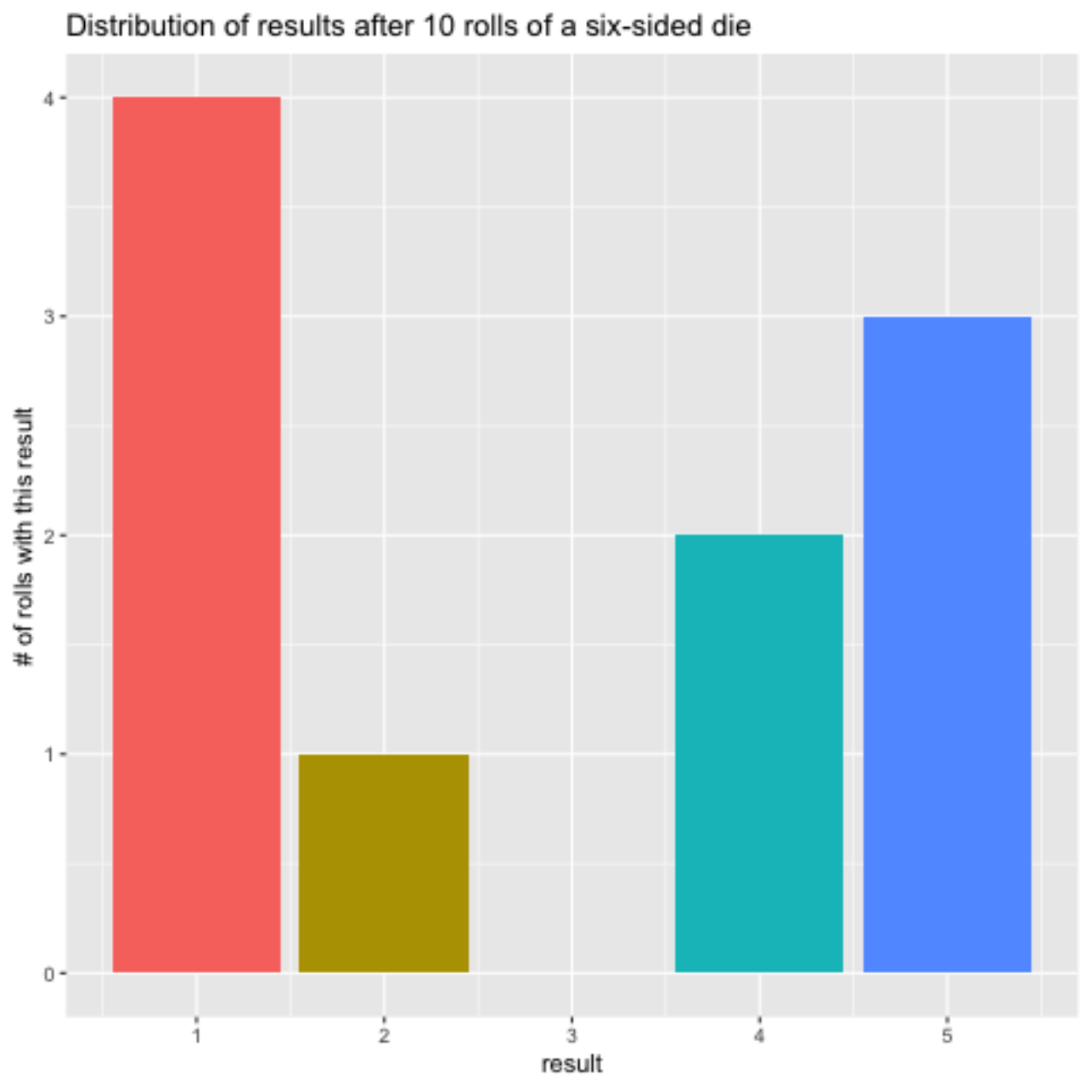
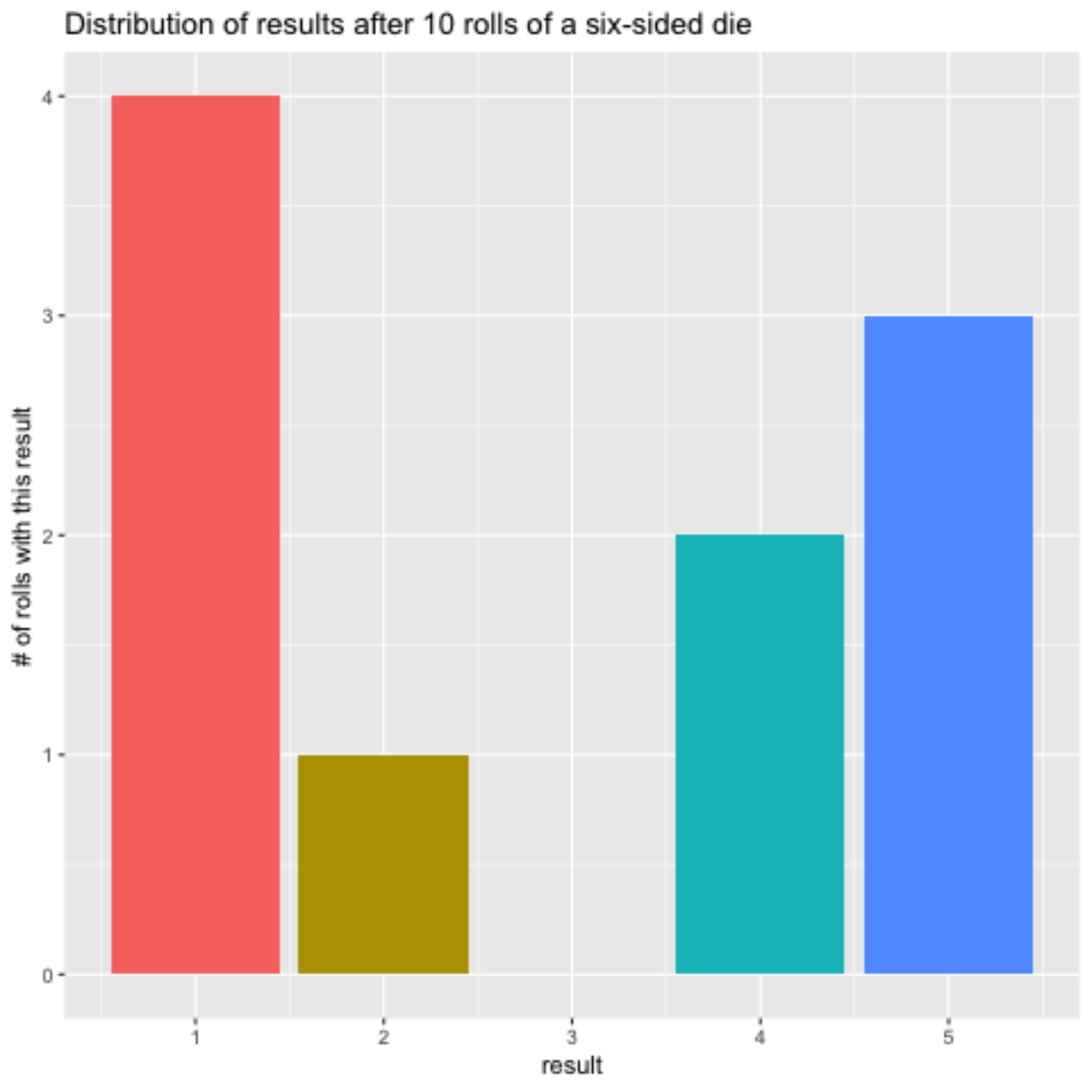
# Simulation of 10,000 dice rolls by @drob


Distribution of results after 10 rolls of a six-sided die
# of rolls with this result
0
1
2
3
4
result
1
2
3
4
5

https://twitter.com/drob/status/1100182329350336513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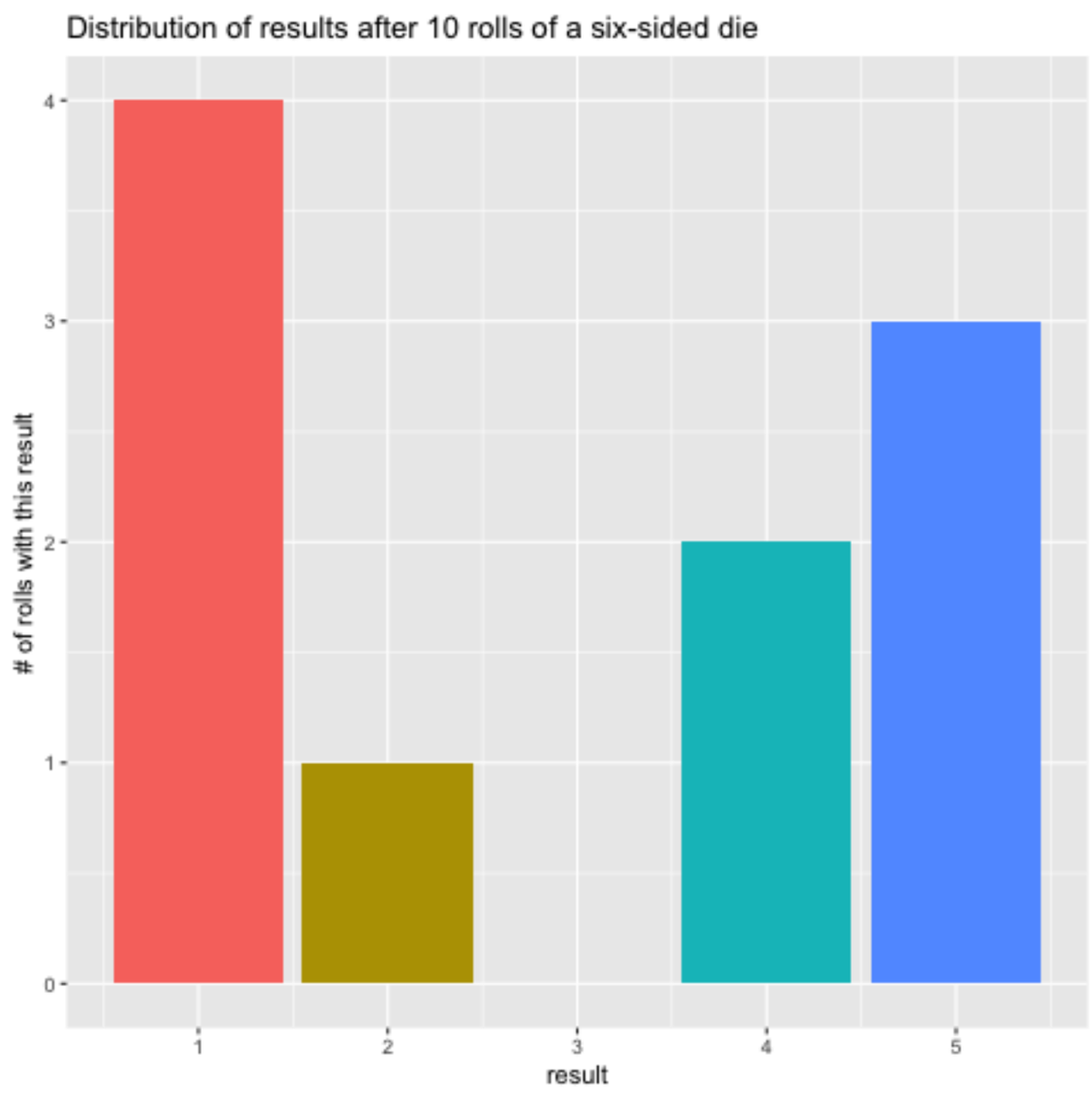


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- You can see some really nice slides of examples by the author of the package (Thomas Lin Pedersen, Twitter @thomasp85) from the 2019 RStudio Conference at the following:

https://www.data-imaginist.com/slides/rstudioconf2019/assets/player/keynotedhtmlplayer#11