

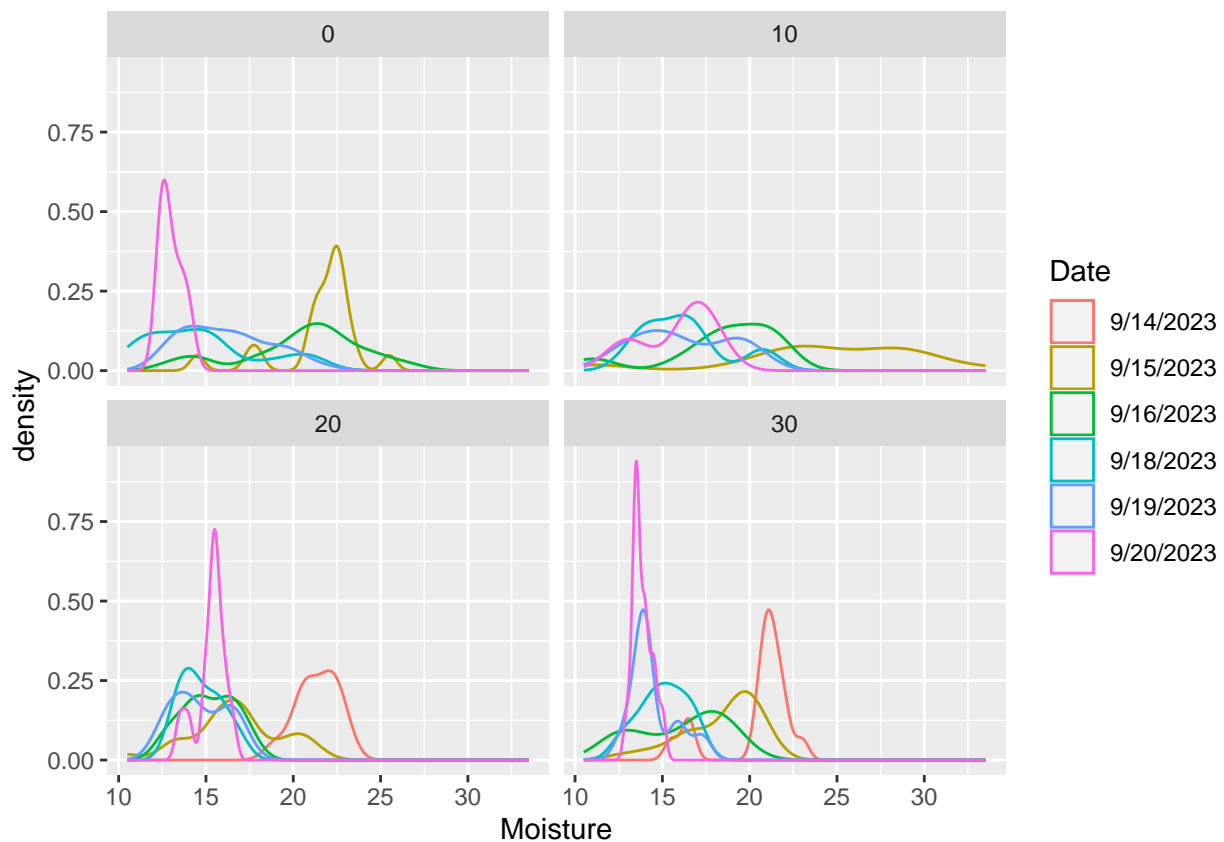
Popcorn Moisture

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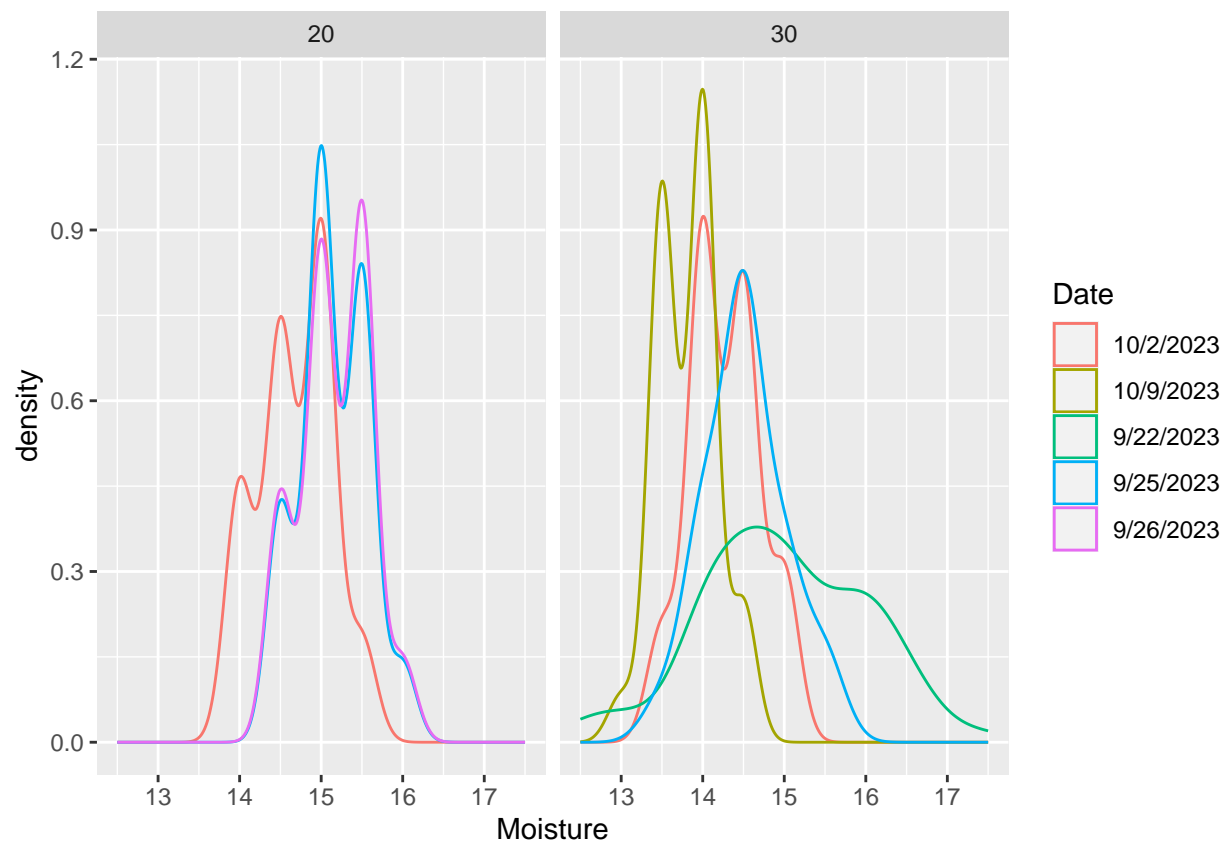
R Markdown

```
ggplot(Moisture_4_S, aes(x = Moisture, color = Date))+  
  facet_wrap(~Stack_No)+  
  geom_density()
```



In this visual the numbers are in reference to which stack the popcorn moistures were gathered from. Stacks 20 and 30 contained Red kernels, Stacks 0 and 40 contained Yellow kernels

```
ggplot(Moisture_2_S, aes(x = Moisture, color = Date))+  
  facet_wrap(~Stack_No)+  
  geom_density()
```



In this visual this is when equilibration had occur. Salt water was introduced and the stacks of the kernels were combined, to have one stack of yellow and one stack of red. Stack 20 contained red and stack 30 contained yellow.