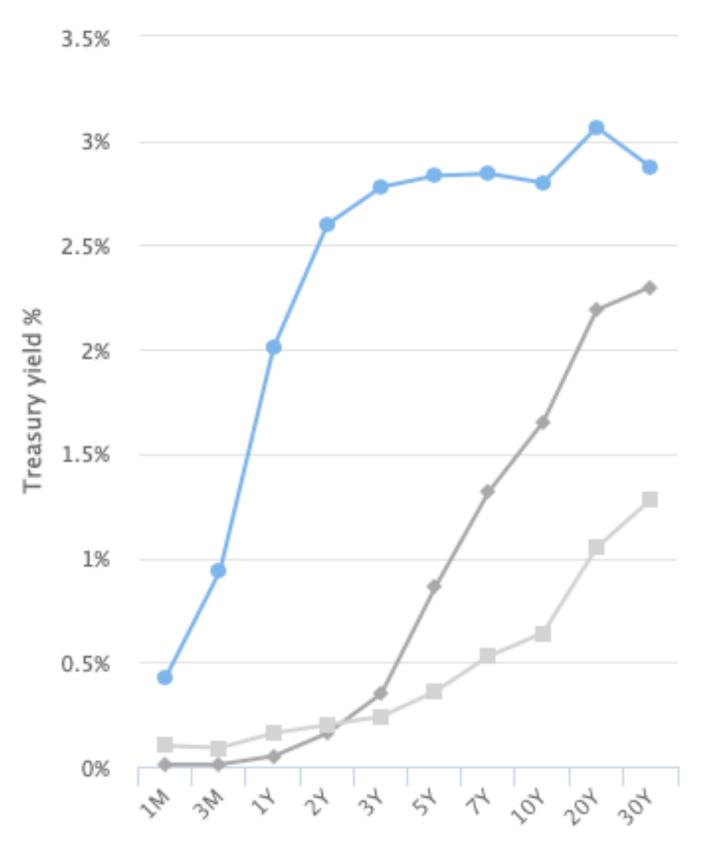
## The Yield Curve Plots yield on Government Bills, Notes and Bonds







Current

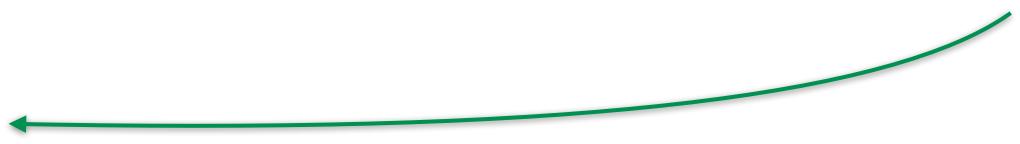
→ Apr. 2021 — Apr. 2020

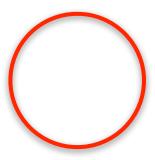
## This plot shows a "normal" yield curve

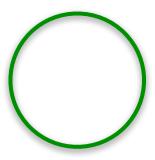
debt (20 years: 3%)

because yields are higher for longer-term













## than for shorter-term debt (1Month: 0.5%)

## The difference in yields is the spread:



































































































































































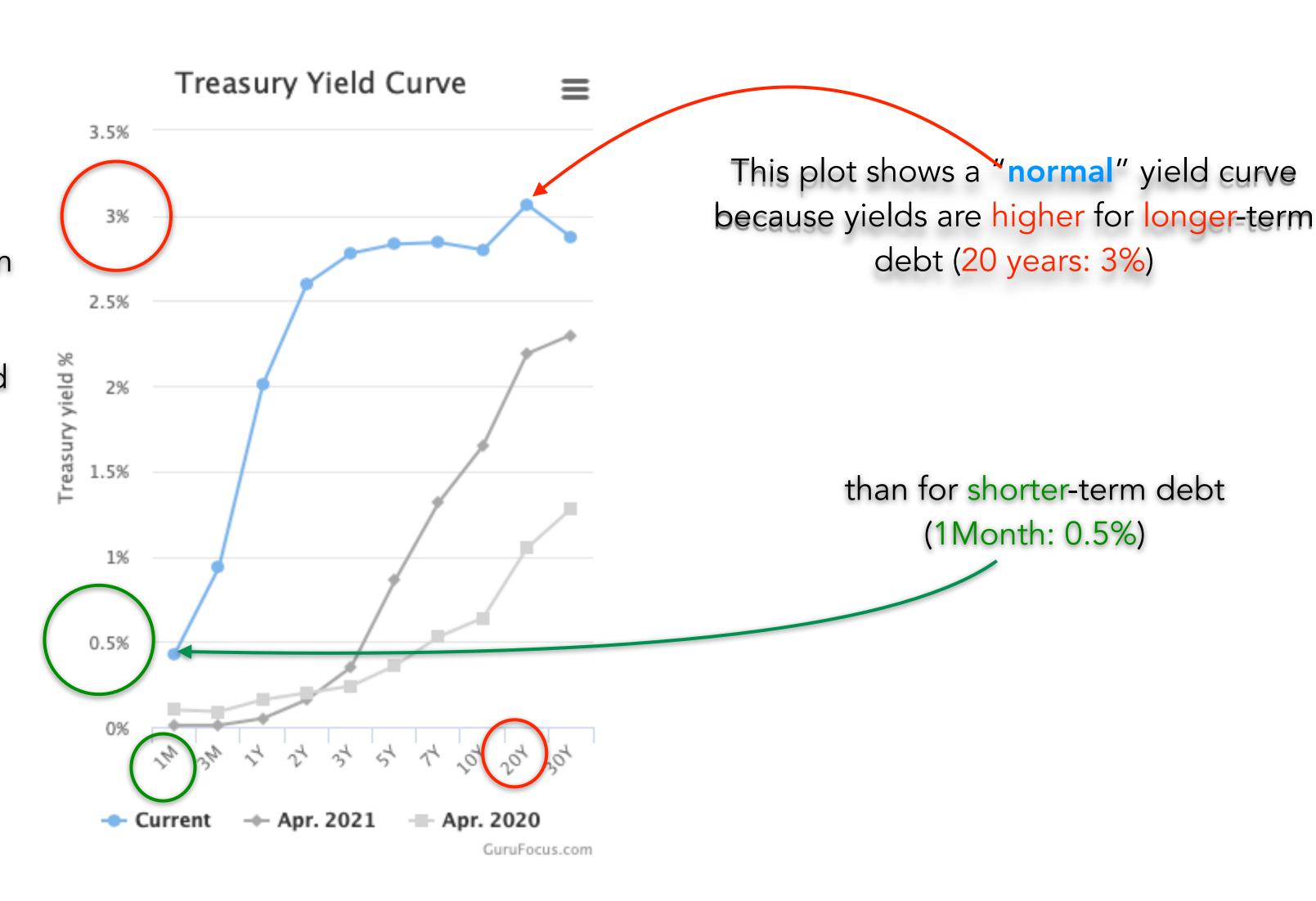
## Spread = Yield for Long Term - Yield for Short Term

## The Yield Curve Plots yield on Government Bills, Notes and Bonds

The difference in yields is the spread:

Spread = Yield for Long Term - Yield for Short Term

For a normal yield curve, we get a positive spread



## **Inverted Yield Curve**

