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# When Will The Mortgage Market Actually Care About Rising Rates?

There's an **obvious** trend toward higher rates as far as Treasury yields are concerned. This goes all the way back to August.




Treasury yields and mortgage rates historically correlate quite well. But mortgage rates have almost completely ignored that correlation recently. In fact, most of the 2nd half of 2020 saw mortgage rates **fall** while Treasury yields continued higher.

## National Average Mortgage Rates




| Mortgage News Daily | Rate | Change | Points |
|---|---|---|---|
| 30YR Fixed | 7.33% | -0.12 | 0.00 |
| 15YR Fixed | 6.89% | -0.10 | 0.00 |
| 30YR FHA | 6.95% | -0.10 | 0.00 |
| 30YR Jumbo | 7.44% | -0.06 | 0.00 |
| 7/6 SOFR | 6.81% | -0.19 | 0.00 |
| 30YR VA | 6.97% | -0.10 | 0.00 |

Rates as of: 11/20

## MBS and Treasury

| | Price / Yield | Change |
|---|---|---|
| MBS UMBS 6.0 | 99.51 | +0.41 |
| 10 YR Treasury | 4.9403 | -0.1033 |
| 30 YR Treasury | 5.3324 | -0.0738 |

Pricing as of: 11/20 5:59PM EST

## Recent Housing Data

| | | Value | Change |
|---|---|---|---|
| Mortgage Apps | Nov 11 | 199.8 | -2.35% |
| Building Permits | Oct | 1.3M | -7.5% |
| Housing Starts | Oct | 1.31M | +7.21% |
| New Home Sales | Sep | 676K | -1.17% |
| Pending Home Sales | Oct | 63 | -4.69% |
| Existing Home Sales | Oct | 3.99M | +0.25% |
| Builder Confidence | Nov | 25 | -13.79% |

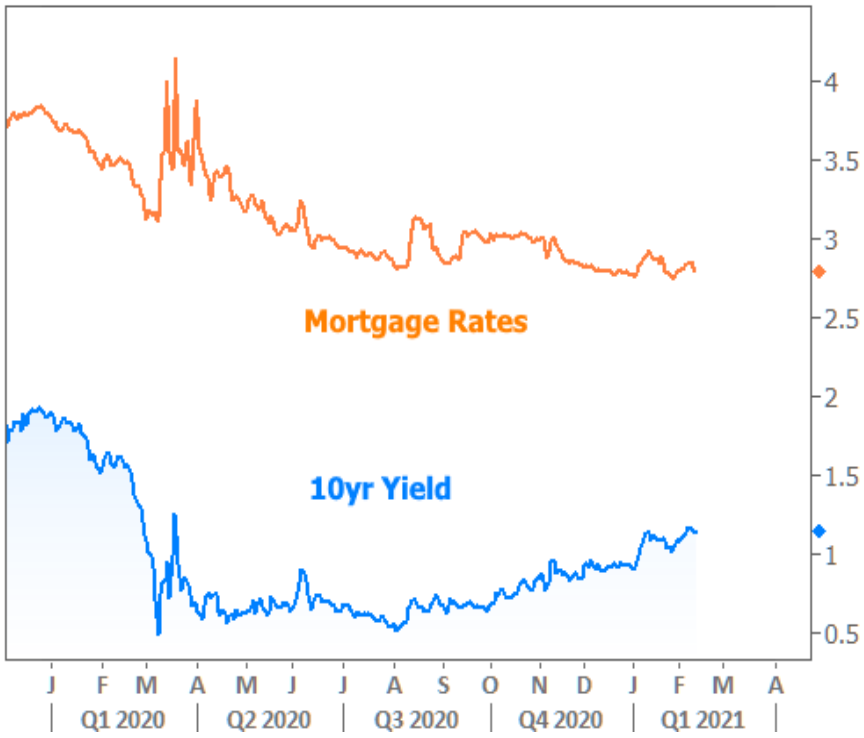
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The chart above doesn't tell the whole story because it uses a separate y-axis for each line. Here's the same time frame with mortgage rates and 10yr yields on the same axis:

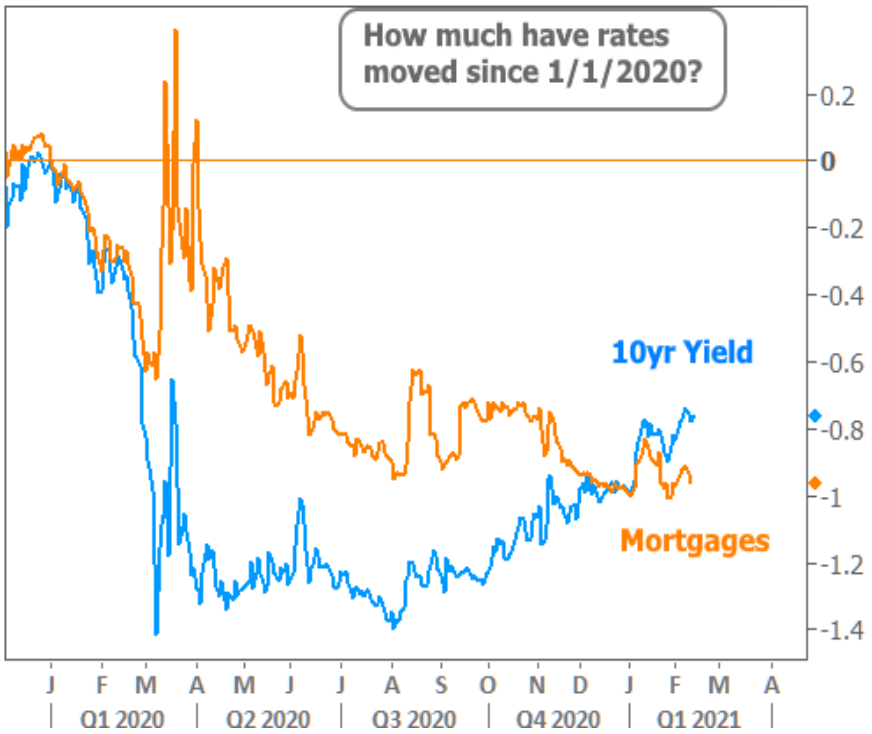



That **still** doesn't tell us much although we can certainly see different patterns. Here's another look at the same two rates on the same axis, but this time we're charting the **CHANGE** since Jan 1, 2020.

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This one probably tells the story better than the rest. Mortgage rates simply **weren't able** to drop as quickly as Treasury yields at the beginning of the pandemic and have been closing the gap ever since. As of late 2020, they finally got on the same page again.

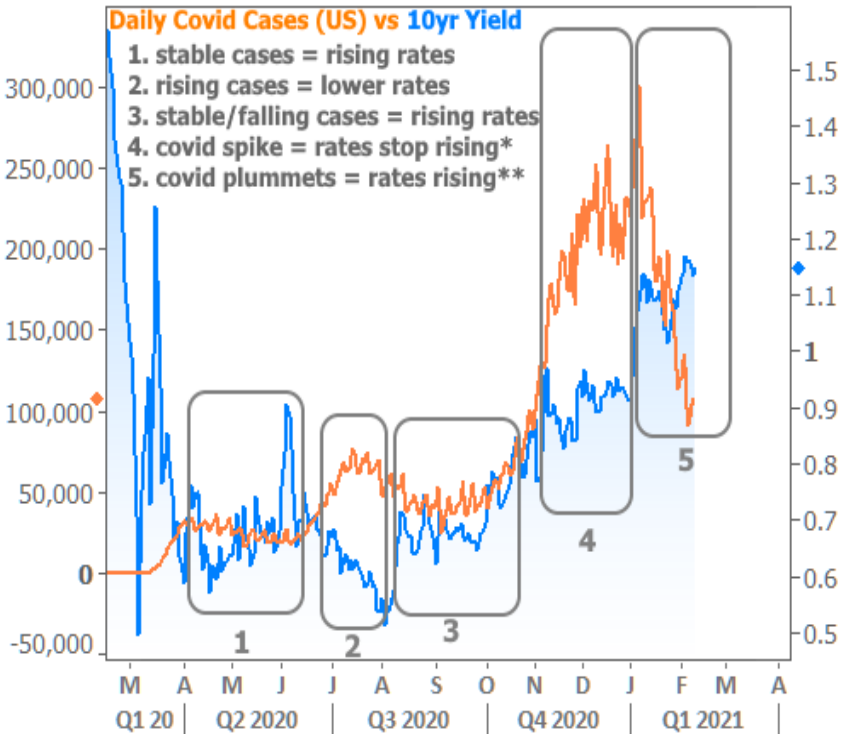
With that being the case, are mortgage rates now at the whim of the broader bond market? Yes and no. The reasons are fairly technical, so they'll be included as a "nerdy addendum" at the end of the newsletter. The **quick version** is that mortgage rates have been and will continue to be **less and less likely** to defy rising rate trends in the broader bond market.

So should we **expect rising rate trends to continue?** Here too, the answer is yes and no, but it's easier to make a case for "yes." Bonds care deeply about the course of the pandemic and the economic recovery. Covid case counts alone can explain a lot of the momentum in the past year.

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** This was a complicated time frame for bonds. Markets were already well aware that case counts would be spiking in the winter. If cases had only risen modestly at the end of the year, bond yields might have actually continued to rise. But the bigger spike in cases instead helped bonds avoid making new highs for a time. On a separate note, bond yields were pushed higher in early November due to the presidential election.*

*** Here too, falling case counts were largely assumed, but they certainly aren't helping bonds. The rate spike in early January had more to do with politics (as the GA senate election gave unified control to democrats, thus increasingly Treasury issuance expectations. Higher issuance = higher bond yields/rates).*

But as is always the case with financial markets, if rates were 100% certainly going to be higher, they **already would be!**

The jury is still out on how the pandemic reshapes the economy. Will the **10 million missing jobs** return in any significant way? Will inflation actually move above 2% any time soon? Until the labor market improves and inflation rises, the Federal Reserve will be doing a lot to keep rates **much lower** than they otherwise would be. The **biggest shocks** to the mortgage market are reserved for the day when the Fed begins to withdraw support.

Fortunately, we should be able to see that coming to some extent based on data we know the Fed cares about. This week's example was the Consumer Price Index (CPI)--one of the two big **inflation** reports that come out each month.

The Fed's inflation framework suggests the "Core CPI" should be 2% or higher on some reasonably sustained basis. It was 1.6 last month and expected to drop to 1.5 this month. Instead, it dropped to 1.4! **Translation:** inflation is moving the wrong direction if it's trying to scare mortgage rates. Granted, this is just one report and things can change in coming months, but it speaks to a relatively lower sense of urgency until further notice.

Next week brings a market closure on Monday for Presidents Day. After that, there are several relevant economic reports on tap, with the headliner being Retail Sales on Wednesday. If the data is stronger than forecast, it implies upward pressure on rates. Any significant progress on stimulus legislation could add to that pressure.

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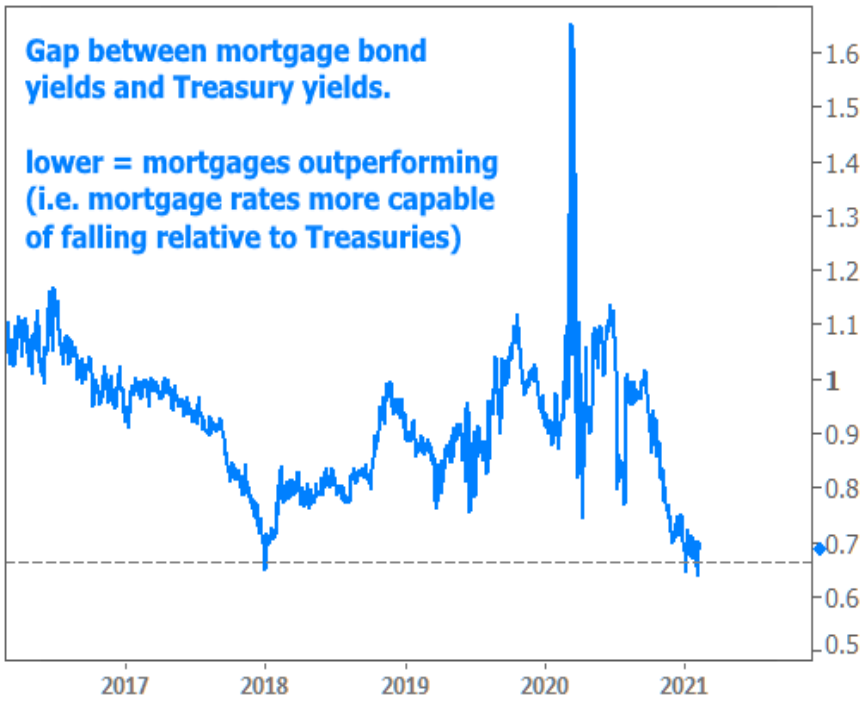
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**Now For The Nerdy Addendum!**

So why have mortgage rates been able to outperform Treasuries so much, and why might those good times be running out?

**1) Mortgage bonds vs Treasuries.** Although mortgage-backed bonds (what mortgage rates are actually based on) tend to correlate very well with Treasuries, that relationship has been more volatile than ever before since Covid. Mortgage bonds have done much better than Treasuries since September. When that happens, lenders have more pricing power (i.e. they have room to drop rates or keep them low, even if Treasury yields don't agree).

Yes, this has helped mortgages outperform, but have we seen the limit of this outperformance? Charting the spread between mortgage bond yields and Treasuries provides answers. Outperformance (i.e. the lower the blue line goes) is at record levels. It will have a hard time moving much lower.




**2) Treasury-specific concerns.** This is more of a sub-component of the previous bullet point because anything that's bad for Treasuries specifically will also be good for the spread between mortgage bonds and Treasuries. In other words, "some stuff" is pushing Treasury yields higher, but not mortgage bond yields. Said "stuff" mostly has to do with large amounts of Treasury bond issuance.

**3) Mortgage Lender Margins.** This is arguably the biggest deal here, and perhaps the easiest to understand. Mortgage lenders simply couldn't drop rates as fast as Treasuries OR mortgage bonds suggested earlier in 2020. They would have been overwhelmed, and the rapid refinances of just-issued bonds would have done serious damage to the mortgage market.

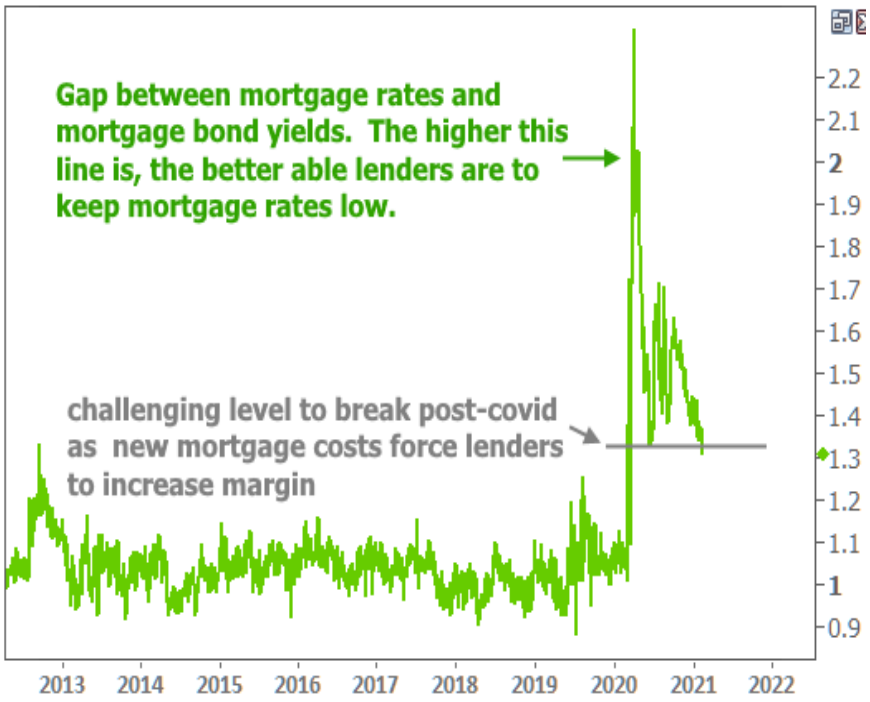
The following chart measures the gap between mortgage rates and mortgage bonds. The higher it is, the more cushion lenders have. That cushion can be used to absorb bond market movement that would normally imply higher rates, or it can be used to bring rates lower when the bond market is flat. Either way, it's starting to get thin.

Granted, it might look like there is a lot of cushion remaining, but as we've discussed time and again, there is a "new normal" that will be higher than the previously normal range. The fact that we've bounced a few times at 1.35 means we might be looking at the new normal. It's too soon to tell if this will be a new "floor" for the range or just a temporary road block.

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**Super-condensed translation:**

- The bonds that dictate mortgage rates have done amazingly well compared to Treasury yields
- Mortgage rates have done amazingly well compared to mortgage bonds (after an initial blow-out at the start of the pandemic).
- Both factors made low mortgages almost invincible by the end of 2020
- But both factors are showing signs of fatigue.

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## Recent Economic Data

| Date | Event | Actual | Forecast | Prior |
|---|---|---|---|---|
| **Tuesday, Feb 09** | | | | |
| 1:00PM | 3-Yr Note Auction (bl) | 58 | | |
| **Wednesday, Feb 10** | | | | |
| 7:00AM | w/e MBA Refi Index | 4549.2 | | 4746.2 |
| 7:00AM | w/e MBA Purchase Index | 318.8 | | 334.6 |
| 8:30AM | Jan Core CPI (Annual) (%) | 1.4 | 1.5 | 1.6 |
| 10:00AM | Dec Wholesale inventories mm (%) | 0.3 | 0.1 | 0.1 |
| **Thursday, Feb 11** | | | | |
| 8:30AM | w/e Jobless Claims (k) | 793 | 775 | 779 |
| 8:30AM | w/e Continued Claims (ml) | 4.545 | 4.490 | 4.592 |
| **Friday, Feb 12** | | | | |
| 10:00AM | Feb Consumer Sentiment | 76.2 | 80.8 | 79.0 |

## Event Importance:

No Stars = Insignificant
☆ Low
★ Moderate
★★ Important
★★ Very Important

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| Date | Event | Actual | Forecast | Prior |
|---|---|---|---|---|
| 10:00AM | Feb 1yr Inflation Outlook (%) | 3.3 | | 3.0 |
| 10:00AM | Feb 5yr Inflation Outlook (%) | 2.7 | | 2.7 |
| **Tuesday, Feb 16** | | | | |
| 8:30AM | Feb NY Fed Manufacturing | 12.10 | 6.00 | 3.50 |
| **Wednesday, Feb 17** | | | | |
| 8:30AM | Jan Retail Sales (%) | 5.3 | 1.1 | -0.7 |
| 8:30AM | Jan Core Producer Prices YY (%) | 2.0 | 1.1 | 1.2 |
| 9:15AM | Jan Industrial Production (%) | 0.9 | 0.5 | 1.6 |
| 10:00AM | Feb NAHB housing market indx | 84 | 83 | 83 |
| 10:00AM | Dec Business Inventories (% ) | 0.6 | 0.5 | 0.5 |
| **Thursday, Feb 18** | | | | |
| 8:30AM | Jan Import prices mm (%) | 1.4 | 1.0 | 0.9 |
| 8:30AM | Jan Export prices mm (%) | 2.5 | 0.7 | 1.1 |
| 8:30AM | Jan Building permits: number (ml) | 1.881 | 1.678 | 1.704 |
| 8:30AM | Jan Housing starts number mm (ml) | 1.580 | 1.658 | 1.669 |
| 8:30AM | Feb Philly Fed Business Index | 23.1 | 20.0 | 26.5 |
| 8:30AM | Jan Build permits: change mm (%) | 10.4 | | 4.2 |
| 8:30AM | Jan House starts mm: change (%) | -6.0 | | 5.8 |
| **Friday, Feb 19** | | | | |
| 9:45AM | Feb PMI-Composite (source:Markit) | 58.8 | | 58.7 |
| 10:00AM | Jan Exist. home sales % chg (%) | 0.6 | -1.5 | 0.7 |
| 10:00AM | Jan Existing home sales (ml) | 6.69 | 6.61 | 6.76 |
| **Monday, Apr 12** | | | | |
| 1:00PM | 10-yr Note Auction (bl) | 38 | | |
| **Tuesday, Apr 13** | | | | |
| 1:00PM | 30-Yr Bond Auction (bl) | 24 | | |


## Lending Done Right

Call or drop me a line, anytime

**Jeff Statz** 

EQUAL HOUSING OPPORTUNITY

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