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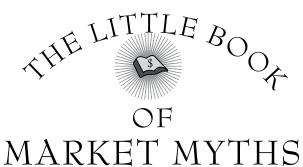
MARKET MYTHS

How to Profit by Avoiding the Investing Mistakes Everyone Else Makes

SECOND EDITION

KEN FISHER

New York Times bestselling author



How to Profit by Avoiding the Investing Mistakes Everyone

Else Makes

Second Edition

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LARA W. HOFFMANS
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WILEY

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Preface

Questioning yourself is hard.

One of the hardest things we do (or rather, don't do). Folks don't like questioning themselves. If we question, we might discover we're wrong, causing humiliation and pain. Humans evolved over many millennia to take any number of extraordinary and often irrational steps to avoid even the risk of humiliation and pain.

Those instincts likely helped our long-distant ancestors avoid being mauled by wild beasts and starving through long winters. But these deeply imprinted instincts often are exactly wrong when it comes to more modern problems like frequently counterintuitive capital markets.

I often say investing success is two-thirds avoiding mistakes, one-third doing something right. If you can just

avoid mistakes, you can lower your error rate. That alone should improve your results. If you can avoid mistakes and do something right on occasion, you will likely do better than most everyone. Better than most professionals!

Maybe you think avoiding mistakes is easy. Just don't make mistakes! Who sets out to make them, anyway? But investors don't make mistakes because they know they're mistakes. They make them because they think they're making smart decisions. Decisions they've made plenty of times and have seen other smart people make. They think they're the right decisions because they don't question.

After all, what sense does it make to question something that "everyone knows"? Or something that's common sense? Or something you learned from someone supposedly smarter than you?

Waste of time, right?

No! You should always question *everything* you think you know. Not once, but every time you make an investing decision. It's not hard. Well, functionally it's not hard, though emotionally and instinctually, it might be. What's the worst that can happen? You discover you were right all along, which is fun. No harm done. No humiliation!

Or . . . you discover you were wrong. And not just you, but the vast swaths of humanity who believe a false truth – just as you did! You've uncovered a mythology. And discovering something you previously thought to be true is actually

myth saves you from making a potentially costly mistake (or making it again). That's not humiliating, that's beautiful. And potentially profitable.

The good news is, once you start questioning, it gets easier. You may think it impossible to do. After all, if it were easy, wouldn't everyone do it? (Answer: No. Most people prefer the easy route of never questioning and never being humiliated.) But you can question anything and everything – and should. Start with those things you read in the paper or hear on TV and nod along with. If you're nodding, you've found a truth you've probably never investigated much, if at all.

Like the near-universal belief high unemployment is economically bad and a stock market killer. I know of no one who says the reverse – that high unemployment doesn't cause future economic doom. Yet, as I show in Chapter 12, unemployment is provably a late, lagging indicator and not indicative of future economic or market direction. And amazingly, recessions start when unemployment is at or near cyclical lows, not the reverse. The data prove that, and fundamentally it makes sense, once you start thinking how a CEO would (as I explain in the book). This is a myth I disprove using pretty easy-to-get data from public sources. Data that's universally available and easy to compile! But few question this myth, so it endures.

This book covers some of the most widely believed market and economic myths – ones that routinely cause

folks to see the world wrongly, leading to investing errors. Like America has "too much" debt, age should dictate asset allocation, high dividend stocks can produce reliable retirement income, stop-losses actually stop losses, and more. Many I've written about before in various books, but here I collect what I view as the most egregious myths and expand on them or use a different angle or updated data.

Then, too, I've written about many of these myths before simply because they are so widely and rigidly and wrongly believed. My guess is writing about them here again won't convince many (or even most) the mythology is wrong. They'll prefer the easy route and the mythology. And that's ok. Because you may prefer the truth – which gives you an edge, a way to avoid making investment decisions based not on sound analysis and/or fundamental theory, but on a myth everyone believes just because.

Each chapter in the book is dedicated to one myth. Jump around! Read them all or just those that interest you. Either way, I hope the book helps you improve your investing results by helping you see the world a bit clearer. And I hope the examples included here inspire you to do some sleuthing on your own so you can uncover still more market mythology.

You'll quickly see a few common characteristics throughout the chapters. A how-to manual to myth debunking, if you will. The tactics I use over and over to debunk these myths include:

Just asking if something is true. The first, most basic step. If you can't do this, you can't move to later steps.

Being counterintuitive. If "everyone knows" something, ask if the reverse might be true.

Checking history. Maybe everyone says XYZ just happened, and that's bad. Or it would be so much better if ABC happened. Maybe that's true, maybe not. You can check history to see if XYZ reliably led to bad or ABC to good. Ample free historical data exist for you to do this!

Running some simple correlations. If everyone believes X causes Y, you can check if it always does, sometimes does, or never does.

Scaling. If some number seems impossibly scary and large, put it in proper context. It may bring that fear down to size.

Thinking globally. Folks often presume the US is an island. It's not – the US is heavily impacted by what happens outside its borders. And investors the world over tend to have similar fears, motivations, etc.

There are plenty of myths investors fall prey to — I couldn't possibly cover them all here. But if you can get in your bones the beauty and power of questioning, over time, you should be fooled less by harmful myth and get better long-term results. So here we go.



MARKET MYTHS

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Second Edition



Bonds Are Safer Than Stocks

"Everyone knows bonds are safer than stocks."

Even after 2022's bond beatdown, that belief remains asset orthodoxy – a 100%, take-it-to-the-bank, of-course-the-sky-is-blue truism. After all, bonds still beat stocks in their atypically terrible 2022. Even investigating the idea stocks could be safer seems sacrilegious.

But beliefs so widely, broadly, universally held are often those that end up being utterly wrong – even backward. So go ahead. Ask, "Are bonds safer?"

Initially, it may seem intuitive that typically plodding bonds are safer than stocks with their inherent wild wiggles. But I say, whether bonds are safer or not can depend on what you mean by "safe."

There's no technical definition – and huge room for interpretation. For example, one person might think "safe" means a low level of expected shorter-term volatility. No wiggles! Another person might think "safe" means an increased likelihood he achieves long-term goals, which may require a higher level of shorter-term volatility.

Bonds Are Volatile, Too

In 2022, many people learned the hard way that stocks aren't the only asset with negative volatility – bonds wiggle, sometimes downward, as well! But that is nothing new. Bonds have *always* had price volatility. Their prices move in inverse relationship to interest rates. When interest rates rise, like in 2022, prices of currently issued bonds fall, and vice versa. So from year to year, as interest rates for varying categories of bonds move up and down, their prices move down and up. Some categories of bonds are more volatile than others – but in any given year, bonds can have negative returns – even benchmark US Treasurys, which plunged –17.0% in 2022.¹

But overall, as a broader category, bonds typically aren't as volatile as stocks – over shorter time periods.

That's an important caveat. Over shorter time periods like a year or even five, bonds are less volatile. They have lower expected returns, too. But if your exclusive goal is mitigating volatility, and you don't care about superior long-term returns, that may not bother you.

Exhibit 1.1 shows average annual returns and standard deviation (a common measure of volatility that shows the

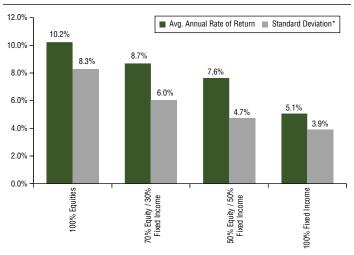


Exhibit 1.1 Five-Year Time Horizon – Volatility

^{*}Standard deviation represents the degree of fluctuations in historical returns. This risk measure is applied to five-year annualized rolling returns in the chart.

*Source: Global Financial Data, Inc., as of 2/21/2024. US 10-Year Government Bond Index, S&P 500 Total Return Index, average rate of return for rolling five-year periods from 12/31/1925 – 12/31/2023

difference from the average return) over five-year rolling periods. It's broken into a variety of allocations, including 100% stocks, 70% stocks/30% fixed income, 50%/50% and 100% fixed income.

Returns were superior for 100% stocks. And, not surprisingly, average standard deviation was higher for 100% stocks than for any allocation with fixed income – stocks were more volatile on average. The more fixed income in the allocation over rolling five-year periods, the lower the average standard deviation.

So far, I haven't said anything that surprises you.

Everyone knows stocks are more volatile than bonds.

Stocks Are Less Volatile Than Bonds?

But hang on – if you increase your observation period, something happens. Exhibit 1.2 shows the same thing as Exhibit 1.1, but over rolling 20-year periods. Standard deviation for 100% stocks fell materially and was near identical to standard deviation for 100% fixed income. Returns were still superior for stocks – but with similar historic volatility.

It gets more pronounced over 30-year time periods – shown in Exhibit 1.3. (If you think 30 years is an impossibly long investing time horizon, Chapter 2 is for you! Investors commonly assume a too-short time horizon – a 30-year time