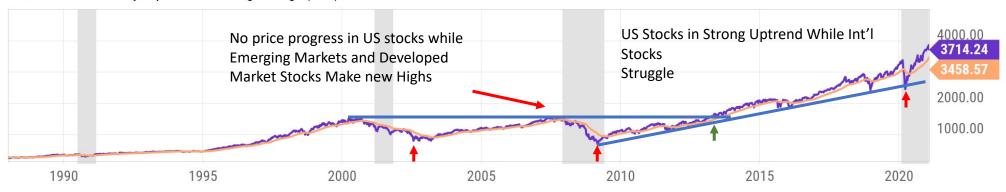
Biggest Dangers and Opportunities

- Biggest Risks We See
 - Overvaluation of Equities
 - Potential Continued Rising Interest Rates
 - Excessive deficit spending and debt
 - Continued Covid Risks (variants and long-term vaccine efficacy)
- Biggest Opportunities We See
 - Equities with strong valuation and quality that have strong pricing power and will benefit from the reopen
 - Equities with special situations (innovative new products)
 - Alternatives that benefit from potential currency devaluation "real assets"

Current Actions

- Reducing or exiting positions:
 - Exiting lower quality speculative growth stocks that rallied big (e.g. Novavax (\$NVAX), Stamps.com (\$STMP), Enphase (\$ENPH))
 - Trimming or exiting high quality stocks that are significantly overvalued (e.g. Goldman Sachs (\$GS), Nike (\$NKE), Nvidia (\$NVDA))
 - Underweighting fixed income
 - Trimmed Gold to Buy Agricultural Commodities and Bitcoin
- Investing incremental capital in three main categories:
 - Equities:
 - Good valuation & benefiting from reopen
 - Special situation with new products and services
 - Commodities/Alternatives:
 - Agriculture, base materials, precious metals and Bitcoin (e.g. (\$DBA), (\$VALE), (\$GBTC))
 - Fixed Income:
 - Inflation-protected
 - Short term high yield

- S&P 500 Level (USD)
- S&P 500 200-Day Exponential Moving Average (USD)



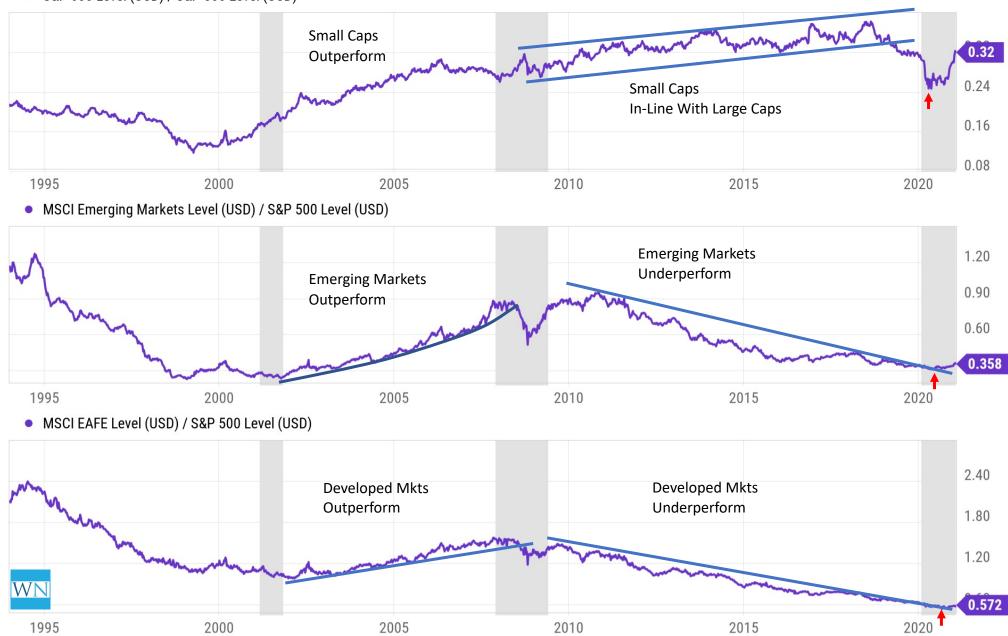
- MSCI Emerging Markets Level (USD)
- MSCI Emerging Markets 200-Day Exponential Moving Average (USD)

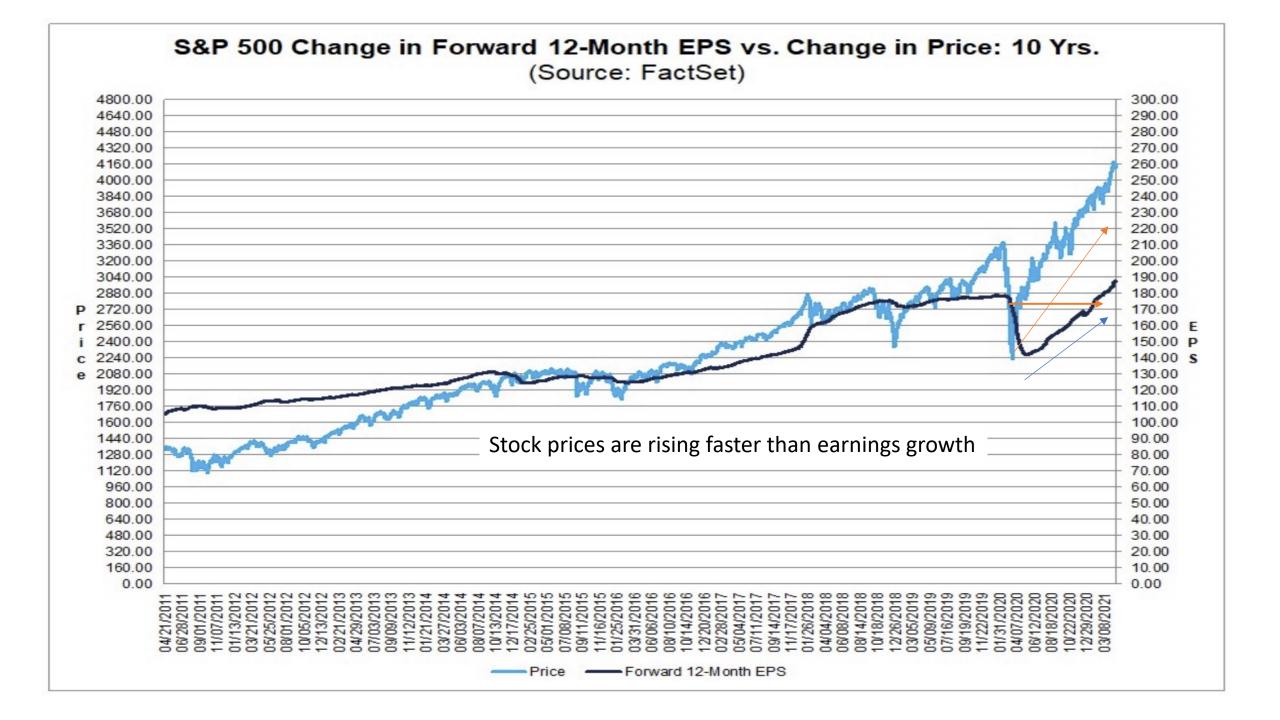


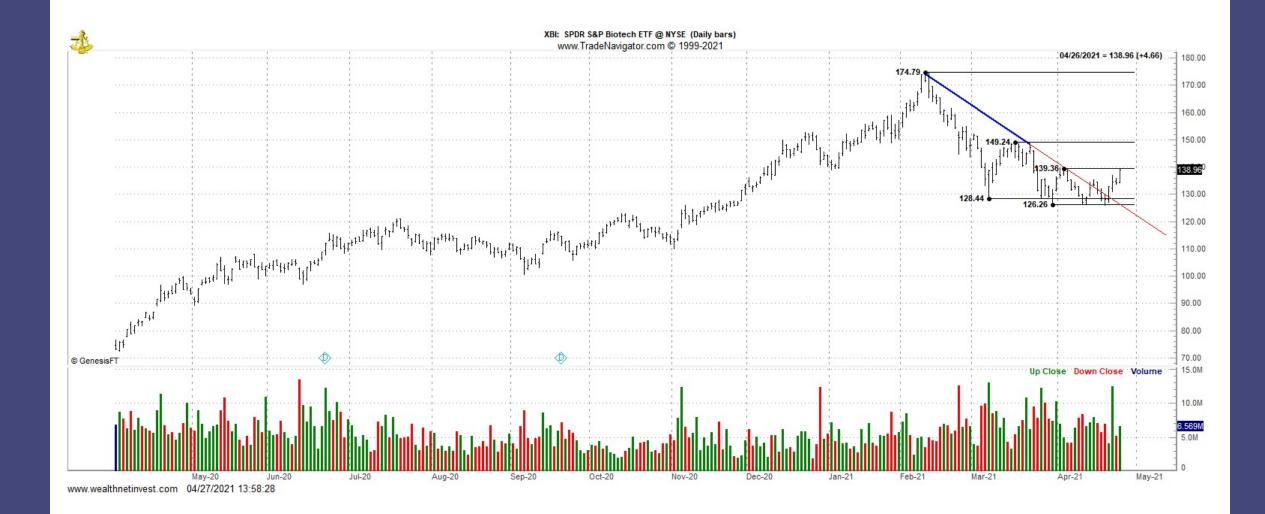
- MSCI EAFE Level (USD)
- MSCI EAFE 200-Day Exponential Moving Average (USD)

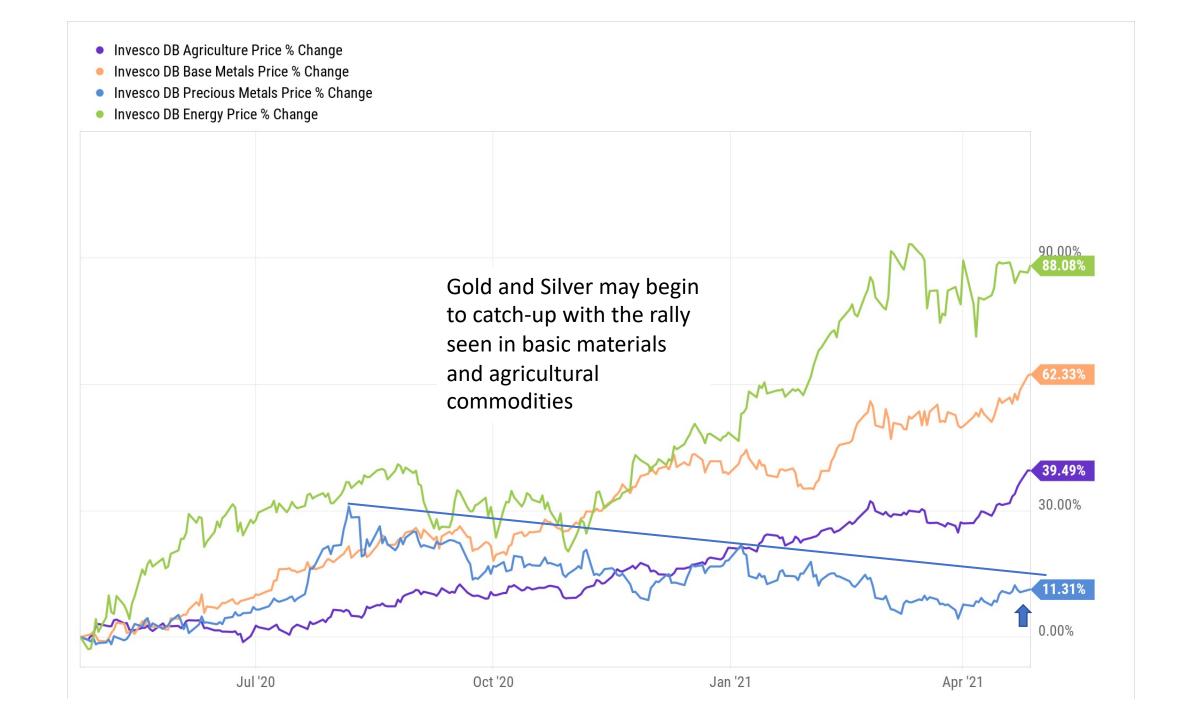


• S&P 600 Level (USD) / S&P 500 Level (USD)











- Fluor Corp 20-Day Exponential Moving Average % Change
- Vale SA 20-Day Exponential Moving Average % Change
- Qorvo Inc 20-Day Exponential Moving Average % Change
- Simon Property Group Inc 20-Day Exponential Moving Average % Change
- Valvoline Inc 20-Day Exponential Moving Average % Change
- SPDR® S&P 500 ETF Trust 20-Day Exponential Moving Average % Change

