



Paul Wong, CFA  
Market Strategist

### Taper Fear Gives Way to Inflation Fear

Authored by Paul Wong, CFA – Market Strategist; Paul has held several roles at Sprott, including Senior Portfolio Manager. He has more than 30 years of investment experience, specializing in investment analysis for natural resources investments. He is a trained geologist and CFA holder.

May 2021 was the best performing month for gold since July 2020, with the yellow metal climbing 7.79%. Silver rose 8.14% for the month. By contrast, platinum lost 1.10% and palladium fell 3.74%. Gold mining equities added 13.92% in May. For the year-to-date period ended May 31, 2021, gold was up 0.45%, silver gained 6.15%, platinum rose 11.01%, palladium returned 15.63% and gold mining equities gained 6.67%.<sup>1,4</sup>

### Month of May 2021

Indicator	5/31/2021	4/30/2021	Change	Mo % Change	YTD % Change	Analysis on May
Gold Bullion <sup>2</sup>	\$1,906.87	\$1,769.13	\$137.74	7.79%	0.45%	Best month since July 2020
Silver Bullion <sup>3</sup>	\$28.03	\$25.92	\$2.11	8.14%	6.15%	Poised to breakout
Gold Senior Equities (SOLGMCFT Index) <sup>4</sup>	144.91	127.20	17.71	13.92%	6.67%	Best month since July 2020
Gold Junior Equities (SOLJGMFT Index) <sup>17</sup>	193.98	173.65	20.33	11.71%	2.32%	Best month since July 2020
Gold Equities (GD <sup>X</sup> ) <sup>5</sup>	\$39.42	\$34.36	\$5.06	14.73%	9.44%	(Same as above)
DXY US Dollar Index <sup>6</sup>	89.83	91.28	(1.45)	(1.59)%	(0.12)%	Testing major support level again
S&P 500 TR Index <sup>7</sup>	4,204.11	4,181.17	22.94	0.55%	11.93%	Another all-time monthly high
Silver ETFs (Total Known Holdings ETSITOTL Index Bloomberg)	938.92	921.34	17.58	1.91%	5.79%	Turning up post-Reddit noise
Gold ETFs (Total Known Holdings ETFGTOTL Index Bloomberg)	101.03	99.45	1.58	1.59%	(5.36)%	Buyers returning

Performance data quoted represents past performance. Past performance is no guarantee of future results so that shares, when redeemed may be worth more or less than their original cost. The investment return and principal value will fluctuate. Current performance may be higher or lower than the performance quoted. Call 866.675.2639 for current month end performance. For standardized performance of the fund please see page 11.

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## Gold Bullion Snaps Back

Spot gold rose \$137.74 or 7.79% to close the month of May at \$1,906.87, retracing all of the Q1 drawdown, one of gold's most challenging quarters in several years. Gold formed a double bottom low at the end of March and has advanced in a very persistent narrow volatility range without pausing at any resistance levels, highly suggestive of systematic buyers returning. The much more volatile selling from September 2020 to March 2021 with downward breakaway price gaps was more representative of weak holders in capitulation selling. Gold has now broken out of its short-term bear channel and is advancing well above the 200-daily moving average (see Figure 1). MACD<sup>8</sup> has also risen above the zero line, another technical confirmation of the uptrend resuming. We view \$1,960 as the gold price's next significant resistance level. Between \$1,960 and gold's all-time high of \$2,075 is a gap zone that will need to be filled in.

Figure 1. Gold Bullion is Setting Up to Re-Test Highs



Source: Bloomberg. Data as of 5/31/2021. For illustrative purposes only.

Since the COVID-19 vaccine breakthrough and the Democratic Blue Wave, markets have positioned into the reflation boom (e.g., value, small-cap stocks and commodities) and reduced traditional safe haven assets such as bonds and gold. As the reflation trade advanced, the next potential risk was a much sooner than expected Fed (Federal Reserve) taper and rate increase. Gold took the brunt of that risk, falling to \$1,670 briefly. But as U.S. economic data came in hotter than expected in April and May, inflation moved to the forefront of risk. Market froth (hyper-growth and hyper-speculative equities) quickly sold off, growth versus value slumped further and gold staged a remarkable recovery. In short, "good reflation" quickly evolved into "bad inflation".

In addition to the inflation shock, the U.S. dollar (USD) has fallen and now testing the major multi-year support level (U.S. Dollar Index, DXY<sup>9</sup>, at 88/89 level), and U.S. 10-year Treasury real yields have fallen to pre-March 2021 levels. Money supply (M2)<sup>10</sup> has started to accelerate higher as spending makes its way through the system. Though still early, the current 13-week rate of change of M2 is now outpacing the rate during the global financial crisis (GFC). Inflation shock, falling USD, deep negative real interest rates and exploding M2 money supply are potent combinations for the precious metals complex and the technical charts reflect this strength.

"If a high inflation scenario takes hold, gold has more positive convexity or right-tail upside than any single liquid asset."

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## Silver Starting the Breakout

We have been very bullish on silver due to its many investment attributes (a monetary store of value and a pro-cyclical asset). Fundamental supply and demand are overwhelmingly bullish as investment and industrial demand (especially in clean technology) far outstrip supply for the foreseeable future. Since August 2020, silver has been undergoing a high-level consolidation in a bullish flag or pendant (see Figure 2). With bullish macro tailwinds for the precious metals complex in place, MACD is now turning higher above the zero line. Silver has broken above the first flag line as it heads into the seasonally strong summer period (July and August). The projection target is \$40 on silver with some resistance at \$30 and \$35.

Figure 2. Silver Bullion Begins a Breakout Move



Source: Bloomberg. Data as of 5/31/2021. For illustrative purposes only.

## Gold Equities vs. Gold Bullion: A Hidden Bullish Signal

Gold mining equities have recovered similarly to gold bullion from the March lows. Gold equities are now comfortably above the 200-daily moving average. It has convincingly exited the bear channel and its MACD indicator has turned up above the zero line. But the longer-term technical pattern is becoming very interesting (see Figure 3). Since the lows of 2015, the gold equity to gold bullion ratio has been carving out a long protracted reversal pattern (cup and handle). We will likely be testing the plus, decade-long horizontal resistance in the months ahead. A successful breakout will see gold mining equities begin to outperform bullion in earnest. Despite across-the-board improvement in industry capital discipline and capital efficiency, gold equities have not outperformed bullion significantly as in prior cycles. We believe that this has to do with "market structure," which we will discuss further.

Given the market transition into an inflation outlook, gold equities look attractive due to their capability to have pricing power relative to the market. Historically, general equity performance varied whether they had pricing power in pro-inflationary times. The gold industry already features solid and sustainable margins, significant and growing levels of free cash flow, growing dividends, stable and consistent return measures and very low valuations. We expect all these positive attributes to improve in an inflationary environment except the low valuations; we believe multiples will expand.

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**Figure 3. Gold Equity to Gold Bullion Ratio, a Very Bullish Pattern Developing**



Source: Bloomberg. Data as of 5/30/2021. For illustrative purposes only.

## April Inflation Data Startles Markets

May saw some big economic data points. There was a massive miss on the employment numbers as non-farm payrolls (NFP) reported a 266,000 increase versus the expected 1.0 million. But it was the consumer price index (CPI)<sup>11</sup> numbers that startled the market. In the U.S., April 2021 year-over-year CPI came out at 4.2% versus the 2.3% expected, the highest since July 2008. Month-over-month data came out at a more shocking 0.8% versus the 0.2% expected, which should not have been skewed by base effects. The Citi Inflation Surprise Index<sup>12</sup> (see Figure 4) captures the magnitude of the latest inflation surprises. The latest data point is at over a +4 standard deviation reading.

Inflation remains one of the most challenging economic data series to forecast. Comparing historical inflation expectation with the eventual actual realized inflation data shows a feeble record. And that is without the incredible distortions that COVID has created. That leaves investors in a predicament due to a lack of certainty, despite the Fed's assertion that inflation is transitory. Premature tightening would blunt the benefits of fiscal stimulus and the recovery, while an overly accommodative Fed and ongoing extreme fiscal stimulus risk further inflationary pressure.

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**Figure 4. Citi Inflation Surprise Index: Surprise!**



Source: Bloomberg. Data as of 5/30/2021. For illustrative purposes only.

## Macro Regime About to Change?

Every decade or so, we see markets undergo a “macro regime” change. Ten years ago, during the first half of 2011, we saw the beginning of the end of the China-driven commodity dominant macro regime. The decade before that, in the 1990s, we saw the technology-driven secular growth regime, which ended with the spectacular technology crash of 2000. Market leaders that dominated the prior macro regime usually become the worst-performing as overcrowded positions become unwound in the absence of buyers and valuations collapse. Embedded trade expressions are rooted out and eliminated as the new evolving macro environment becomes inhospitable to the prior regime investment strategy.

## How Did We Get Here?

Since the GFC, central banks’ primary mandate was to maintain easy financial conditions to create a wealth effect to keep spending and the economy alive. Along with easy financial conditions, central banks also intervened with regularity when adversity hit the market. Over the ensuing years, market strategies evolved to take advantage of the central bank-managed financial conditions and anticipated actions. Market structures began to evolve quickly as passive investing, volatility control funds, risk parity, volatility targeting, VaR<sup>13</sup>-based risk management, CTA<sup>14</sup> trend following, quants, dealer gamma hedging, etc., became winning strategies and self-reinforcing. Through a series of “rinse, wash and repeat” trade cycles, the market structure now has deeply embedded negative convexity (bets layered on top of winning bets) if a macro regime occurs.

For over the past decade, inflation hedges were abandoned and essentially shorted as funds moved into deflationary themes, secular growth, low volatility, duration sensitive (bond proxy) assets. Certain assets such as secular growth and low volatility have a pronounced negative correlation to inflation (rising yields). As economic data continued to have an alarming inflationary thrust, investors have been decreasing duration, rotating from low volatility to value investments and increasing inflation hedges. Though the Fed views any inflation surge as transitory, investment funds have begun to reposition because if the risk of inflation is more than transitory, it will likely be a negative convexity move. Furthermore, what is the definition of transitory? Months, quarters, a year? Since inflation is a lagging indicator, it will take several months of data to know if it is transitory.

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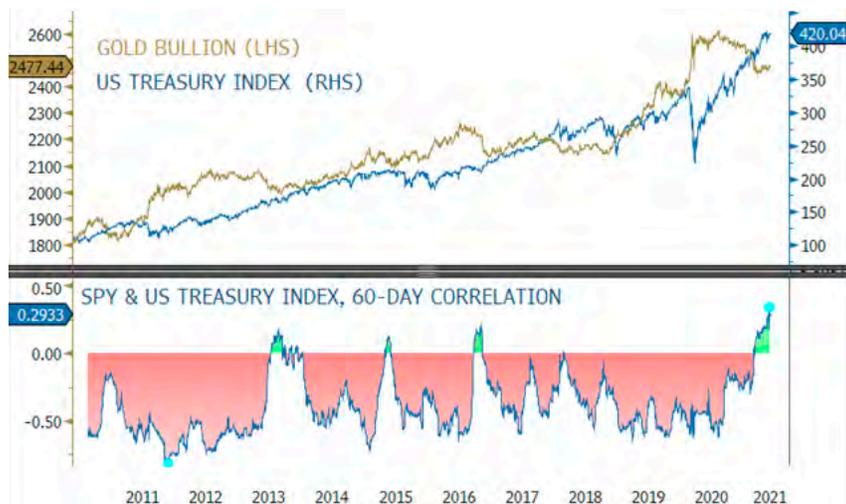
The risk of realized sustained inflation is multi-faceted and various, for example, it has the potential to precipitate a violent deleveraging event. To put this deleveraging risk into liquidity context, equities have tripled in the past decade while inflation hedges such as gold are essentially flat and broad commodities indices are down about 40%. It would now take many more dollars of inflation hedges to achieve the same hedge effect today. If inflation proves to be higher and more persistent, inflation hedges will increase in size and become less of a hedge and more of a core holding for multi-asset funds, further tightening the liquidity disparity.

## Early Signs of a Regime Change

We see several early signs of a potential macro regime change, perhaps none more important than the stock-bond correlation trend of the past decade coming to an end (see Figure 5). The stock-bond correlation (60-day rolling) is now positive. The current market structure was built on the “Goldilocks slow-flation” regime (modest growth, subdued inflation). If we transit to a new regime of high growth and high inflation (the antithesis of Goldilocks) driven by aggressive fiscal and monetary policies (massive fiscal stimulus, AIT and ZIRP [average inflation targeting and zero interest rate policy]), it may finally be the event that breaks this market structure.

In an inflationary environment, bonds will become an increasing source of volatility due to their asymmetric risk-reward profile. In turn, stocks will become more vulnerable to inflation if bonds are used to hedge stocks, given the current market structure. Bonds have never performed well in inflationary times, but it will become even more problematic if bonds are held as an equity hedge. Though it has only been a few months, a prolonged positive correlation would play havoc with portfolios.

**Figure 5. Stock and Bond Correlation Now Turning Positive**



Source: Bloomberg. Data as of 5/30/2021. For illustrative purposes only.

## Gold Bullion Continues to Outperform Bonds

With ZIRP capping the front end of the curve and inflation pressuring the long end, the risk-reward for bonds remains unattractive. Gold bullion, conversely, does not have a policy-driven cap and is receiving a boost from inflation expectations. In Figure 6, we highlight the gold bullion to U.S. Treasury Index ratio. Gold has been outperforming the U.S. Treasury Index since late 2015 at a relative annualized rate of 8.3% per annum. The ratio is shaping into a breakout pattern and we would expect further outperformance of gold versus bonds.

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**Figure 6. Gold Bullion to U.S. Treasury Index Ratio: Breaking Higher**



Source: Bloomberg. Data as of 5/30/2021. For illustrative purposes only.

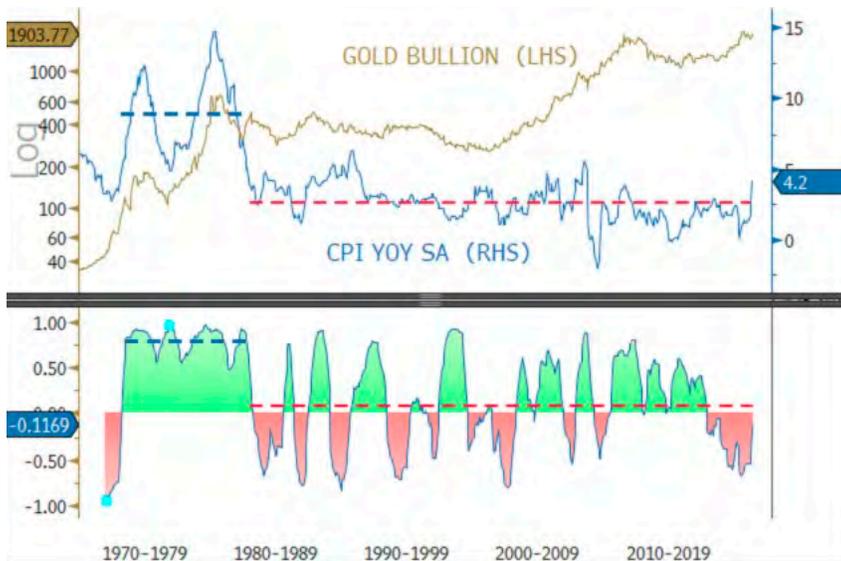
## The Historical Correlation of Gold and Inflation

We do not believe the market is concerned about inflation at the 2% to 3% level. However, a higher inflation level has the potential to destabilize the recovery and cause the deleveraging mentioned earlier. In Figure 7, we highlight gold's historical correlation to CPI. Gold bullion earned its reputation as an inflation hedge during the hyper-inflation years of the 1970s to early 1980s. Many contributing factors led to runaway inflation becoming ingrained in consumer expectations during that period. During the hyperinflationary period (March 1972 to November 1982), gold's rolling 24-month correlation to CPI averaged 0.79, an extremely high level (blue dashed lines). During periods of low to moderate inflation (red dashed lines), gold's correlation to CPI was a very low 0.08 (other factors mattered far more). Using a broad commodity index, its correlation to CPI during the hyperinflation years was slightly lower at 0.65 but higher than gold during the low-to-moderate CPI years. Gold has the added benefit of having more tail-risk protection and convexity than a broad commodity basket. Equity and bond correlations to CPI during the hyperinflation period were zero to negative, depending on duration. If we reach an inflation-driven regime change event, then the probability of tail-risk events goes higher.<sup>15</sup>

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Figure 7. The Gold-CPI Relationship



Source: Bloomberg. Data as of 5/30/2021. For illustrative purposes only.

Inflation is a lagging indicator and funds may act pre-emptively as the failure to reposition in an adequate and timely manner carries enormous risk. Even if inflation proves to be transitory, a higher inflation environment runs the risk of chaotic unwinds in embedded long-duration trades across all asset classes. A perceived hawkish policy response by the Fed (increasing interest rates) would adversely affect financial conditions, contract high P/E (price-to-earnings) multiples and put to question the U.S. economic recovery's longevity. The investments most vulnerable under this inflation risk would be such groups as secular growth, mega-cap tech, investment-grade bonds and especially mispriced (price manipulated) developed market government bonds. Government bond yields cannot rise uncontrollably with debt-to-GDP (gross domestic product) of ~130%. The possibility of WAM, Twist or YCC<sup>16</sup> remains firmly on the table. If this capping of nominal yields were to occur while inflation took hold, real yields would go even more deeply negative and the USD would plunge. Gold would soar in response. If a high inflation scenario takes hold, gold has more positive convexity or right-tail upside than any single liquid asset.

## Strong Tailwinds Support Gold Bull

As we head into the summer months and the seasonally strong period for the precious metals complex, we do so with a strong macro tailwinds. Inflation data may ebb and flow, but we think the near-term risk is to the upside. M2 is just starting its next acceleration leg higher. The 13-week rate of change of M2 is at 5% (which translates to 20% annualized) and should increase. As measured by the DXY Index, USD is testing the major support level of 88/89 we highlighted last month with a good degree of downward momentum. Real yields remain deeply negative and realistically cannot be allowed to rise in any significant manner. The Sprott Gold Bullion Sentiment Indicator has recovered to the 50% mark, right in the middle of neutral (plenty of room for more upside). Positioning remains relatively light as the bulk of the selling during Q4 2020 and Q1 2021 were most likely trading positions selling into capitulation. When these sellers (in a general sense) return in size, then perhaps our sentiment indicator may become stretched. For now, the gold rally has the markings of a bear trap (bearish traders trapped as a bullish rally ensues) and a squeeze up is possible.

The steady rise in gold prices over the past month may pause, as markets consolidate, which would not be unusual for this time of year. That could prove to be a good opportunity for investors to average into and add gold exposure after the recent strong performance.

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**Figure 8. The Sprott Gold Bullion Sentiment Indicator is on the Rise**



Source: Sprott Asset Management. Data as of 5/31/2021. For illustrative purposes only.

<sup>1</sup> Gold bullion is measured by the Bloomberg GOLDS Comdty Spot Price; silver bullion is measured by Bloomberg Silver (XAG Curncy) U.S. dollar spot rate; palladium is measured by the Bloomberg XPD Curncy U.S. dollar spot rate; platinum is measured by Bloomberg XPT Curncy U.S. dollar spot rate.

<sup>2</sup> Gold bullion is measured by the Bloomberg GOLDS Comdty Spot Price.

<sup>3</sup> Spot silver is measured by Bloomberg Silver (XAG Curncy) U.S. dollar spot rate.

<sup>4</sup> The Solactive Gold Miners Custom Factors Index (Index Ticker: SOLGMCFT) aims to track the performance of larger-sized gold mining companies whose stocks are listed on Canadian and major U.S. exchanges.

<sup>5</sup> VanEck Vectors<sup>®</sup> Gold Miners ETF (GD<sup>X</sup>) seeks to replicate as closely as possible, before fees and expenses, the price and yield performance of the NYSE Arca Gold Miners Index (GDMNTR), which is intended to track the overall performance of companies involved in the gold mining industry. The SPDR Gold Shares ETF (GLD) is one of the largest gold ETFs.

<sup>6</sup> The U.S. Dollar Index (USD<sup>X</sup>, DXY, DX) is an index (or measure) of the value of the United States dollar relative to a basket of foreign currencies, often referred to as a basket of U.S. trade partners' currencies.

<sup>7</sup> The S&P 500 or Standard & Poor's 500 Index is a market-capitalization-weighted index of the 500 largest U.S. publicly traded companies.

<sup>8</sup> Source: Investopedia. Moving average convergence divergence (MACD) is a trend following momentum indicator that shows the relationship between two moving averages of a security's price.

<sup>9</sup> The U.S. Dollar Index (USD<sup>X</sup>, DXY) is an index of the value of the U.S. dollar relative to a basket of foreign currencies.

<sup>10</sup> M2 is a measure of the money supply that includes cash, checking deposits, and easily convertible near money. M2 is a broader measure of the money supply than M1, which just include cash and checking deposits (Source: Investopedia).

<sup>11</sup> The CPI measures the change in the out-of-pocket expenditures of all urban households and the PCE index measures the change in goods and services consumed by all households, and nonprofit institutions serving households.

<sup>12</sup> The Citi Inflation Surprise Index tracks whether inflation data is surprising to the upside versus the downside.

<sup>13</sup> Value at risk (VaR) is a statistic that measures and quantifies the level of financial risk within a firm, portfolio or position over a specific time frame.

<sup>14</sup> Commodity Trading Advisors (CTAs), i.e., quant funds, an investment fund that selects securities using advanced quantitative analysis.

<sup>15</sup> Operation Twist is a Federal Reserve monetary policy initiative designed to lower long-term rates to further stimulate the U.S. economy. WAM refers to increasing the weighted-average maturity (WAM) of QE (quantitative easing) purchases and YCC refers to yield curve control.

<sup>16</sup> Tail risk is the chance of a loss occurring due to a rare event, as predicted by a probability distribution. A left tail risk indicates a potential loss, while a right-tail risk represents a potential gain.

<sup>17</sup> The Solactive Junior Gold Miners Custom Factors Index (Index Ticker: SOLJGMFT), aims to track the performance of junior gold mining companies whose stocks are traded on Canadian and major U.S. exchanges.

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## Two Unique ETFs to Invest in Gold Stocks

Sprott ETFs provide investors with access to innovative and unique indexes that are designed to outperform passive market cap-weighted offerings.

**Sprott Gold Miners Exchange Traded Fund (NYSE: SGDM)** seeks investment results that correspond (before fees and expenses) generally to the performance of its underlying index, the Solactive Gold Miners Custom Factors Index (Index Ticker: SOLGMCFT). The Index aims to track the performance of larger-sized gold companies whose stocks are listed on Canadian and major U.S. exchanges.

**Sprott Junior Gold Miners Exchange Traded Fund (NYSE: SGDJ)** seeks investment results that correspond (before fees and expenses) generally to the performance of its underlying index, the Solactive Junior Gold Miners Custom Factors Index (Ticker: SOLJGMFT). The Index aims to track the performance of small-capitalization gold companies whose stocks are listed on regulated exchanges.

## Two Unique Indexes

Each Index is designed using specific Factors that Matter™ for a particular strategy. These customized factors are selected because they have historically proven to be strong predictors of stock performance.

### Each Index:

- Seeks to outperform purely passive representations of the gold and silver mining industry.
- Uses transparent, rules-based methodology designed to overweight gold stocks with attractive investment merits relative to the other stocks in the Index.
- The stock selection and index weighting criteria were co-developed by Sprott Asset Management LP, a leading, long-time gold sector investor, and Solactive AG.

# SGDM

NYSE ARCA

## Sprott Gold Miners ETF

- Stocks weighted in the Index based on quarterly revenue growth and long-term debt to equity.
- Index is reconstituted quarterly.

# SGDJ

NYSE ARCA

## Sprott Junior Gold Miners ETF

- Stocks weighted in the Index based on revenue growth and price momentum.
- Index is reconstituted semi-annually.

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## Sprott Gold Miners Exchange Traded Fund

### Performance: Average Annual Total Returns\* (%)

<b>MONTH END AS OF 5/31/2021</b>	<b>1 MO</b>	<b>3 MO</b>	<b>YTD</b>	<b>1 YR</b>	<b>3 YR</b>	<b>5 YR</b>	<b>S.I.<sup>2</sup></b>
Sprott Gold Miners ETF (Net Asset Value)	13.87	27.99	6.30	9.64	18.42	9.58	4.36
Sprott Gold Miners ETF (Market Price) <sup>1</sup>	13.86	27.25	5.96	9.32	18.29	9.53	4.33
Solactive Gold Miners Custom Factors Index TR (Benchmark) <sup>3</sup>	13.93	28.19	6.67	10.25	19.70	10.58	5.28
S&P 500 <sup>®</sup> Total Return Index <sup>3</sup>	0.70	10.72	12.62	40.32	18.00	17.16	13.83
<b>QUARTER END AS OF 3/31/2021</b>	<b>1 MO</b>	<b>3 MO</b>	<b>YTD</b>	<b>1 YR</b>	<b>3 YR</b>	<b>5 YR</b>	<b>S.I.<sup>2</sup></b>
Sprott Gold Miners ETF (Net Asset Value)	5.92	-12.03	-12.03	34.62	11.39	7.96	1.57
Sprott Gold Miners ETF (Market Price) <sup>1</sup>	5.39	-12.25	-12.25	34.68	11.35	7.92	1.55
Solactive Gold Miners Custom Factors Index TR (Benchmark) <sup>3</sup>	5.99	-11.80	-11.80	35.16	12.59	8.96	2.47
S&P 500 <sup>®</sup> Total Return Index <sup>3</sup>	4.38	6.18	6.18	56.35	16.78	16.29	13.20

### Fees and Expenses (%) as of the most recent prospectus

Management Fee	0.35
Other Expenses	0.17
<b>Total Annual Fund Operating Expenses</b>	<b>0.52</b>
Fee Waiver/Expense Reimbursement <sup>6</sup>	-0.02
Total Annual Fund Operating Expenses After Fee Waiver/Expense Reimbursements <sup>7</sup>	0.50

## Sprott Junior Gold Miners Exchange Traded Fund

### Performance: Average Annual Total Returns\* (%)

<b>MONTH END AS OF 5/31/2021</b>	<b>1 MO</b>	<b>3 MO</b>	<b>YTD</b>	<b>1 YR</b>	<b>3 YR</b>	<b>5 YR</b>	<b>S.I.<sup>4</sup></b>
Sprott Junior Gold Miners ETF (Net Asset Value)	12.12	20.93	2.68	48.33	20.75	10.08	13.70
Sprott Junior Gold Miners ETF (Market Price) <sup>1</sup>	12.46	22.57	2.80	49.31	20.79	10.13	13.74
Solactive Junior Gold Miners Custom Factors Index TR (Benchmark) <sup>5</sup>	11.71	20.33	2.32	47.85	22.23	11.25	14.90
S&P 500 <sup>®</sup> Total Return Index <sup>5</sup>	0.70	10.72	12.62	40.32	18.00	17.16	14.26
<b>QUARTER END AS OF 3/31/2021</b>	<b>1 MO</b>	<b>3 MO</b>	<b>YTD</b>	<b>1 YR</b>	<b>3 YR</b>	<b>5 YR</b>	<b>S.I.<sup>1</sup></b>
Sprott Junior Gold Miners ETF (Net Asset Value)	-3.25	-17.85	-17.85	81.00	11.38	7.99	9.94
Sprott Junior Gold Miners ETF (Market Price) <sup>1</sup>	-0.87	-16.86	-16.86	88.27	11.95	8.28	10.18
Solactive Junior Gold Miners Custom Factors Index TR (Benchmark) <sup>5</sup>	-3.21	-17.69	-17.69	81.76	13.02	9.32	11.24
S&P 500 <sup>®</sup> Total Return Index <sup>5</sup>	4.38	6.18	6.18	56.35	16.78	16.29	13.57

### Fees and Expenses (%) as of the most recent prospectus

Management Fee	0.35
Other Expenses	0.41
<b>Total Annual Fund Operating Expenses</b>	<b>0.76</b>
Fee Waiver/Expense Reimbursement <sup>6</sup>	-0.26
Total Annual Fund Operating Expenses After Fee Waiver/Expense Reimbursements <sup>7</sup>	0.50

See following page for footnotes.

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**Performance data quoted represents past performance. Past performance is no guarantee of future results so that shares, when redeemed may be worth more or less than their original cost. The investment return and principal value will fluctuate. Current performance may be higher or lower than the performance quoted. Call 888.622.1813 for current month end performance.**

\* Returns less than one year are not annualized.

<sup>1</sup> Market Price is based on the midpoint of the bid/ask spread at 4 p.m. ET and does not represent the returns an investor would receive if shares were traded at other times.

<sup>2</sup> Inception date of 07/15/2014.

<sup>3</sup> From July 22, 2019, forward Index data reflects the Fund's current underlying Index, the Solactive Gold Miners Custom Factors Index (SOLGMCFT), which was created by Solactive AG ("Index Provider") to provide a means of generally tracking the performance of gold mining companies whose stocks are traded on Canadian and major U.S. exchanges. Index data prior to July 22, 2019, reflects the Fund's former index, the Sprott Zacks Gold Miners Index (ZAXSGDM). Index data shown for periods that include dates prior to July 22, 2019, reflect a blend of the performance of the SOLGMCFT and ZAXSGDM Indices. An investor cannot invest directly in an Index. SGDM was reorganized from ALPS ETF Trust into Sprott ETF Trust on or about July 19, 2019. SGDM is a continuation of the prior Fund and, therefore, the performance information shown includes the prior Fund's performance. The S&P 500 Index is a stock market index that tracks the stocks of 500 large-cap U.S. companies; it is included as a broader U.S. equities markets reference.

<sup>4</sup> Inception date of 03/31/2015.

<sup>5</sup> From July 22, 2019 forward, Index data reflects the Fund's current underlying Index, the Solactive Junior Gold Miners Custom Factors Index (SOLJGMFT), which was created by Solactive AG ("Index Provider") to provide a means of generally tracking the performance of junior gold mining companies whose stocks are traded on Canadian and major U.S. exchanges. Index data prior to July 22, 2019, reflects the Fund's former index, the Sprott Zacks Junior Gold Miners Index (ZAXSGDJ). Index data shown for periods that include dates prior to July 22, 2019, reflect a blend of the performance of the SOLJGMFT and ZAXSGDJ Indices. An investor cannot invest directly in the Index. SGDJ was reorganized from ALPS ETF Trust into Sprott ETF Trust on or about July 19, 2019. SGDJ is a continuation of the prior Fund and, therefore, the performance information shown includes the prior Fund's performance. The S&P 500 Index is a stock market index that tracks the stocks of 500 large-cap U.S. companies; it is included as a broader U.S. equities markets reference.

<sup>6</sup> Sprott Asset Management LP (the "Adviser"), the investment adviser to the Fund, has contractually agreed to waive the management fee, and/or reimburse expenses so that Total Annual Fund Operating Expenses After Fee Waiver/Expense Reimbursements (not including distribution (12b-1) fees, shareholder service fees, acquired fund fees and expenses, taxes, brokerage commissions and extraordinary expenses) do not exceed a maximum of 0.50% of the share's average daily net assets through April 30, 2022. The Adviser will be permitted to recover expenses it has borne through the agreement described above to the extent that the Fund's expenses in later periods fall below the annual rates set forth in the expense agreement. The Fund's fee waiver/expense reimbursement arrangements with the Adviser permit the Adviser to recapture only if any such recapture payments do not cause the Fund's expense ratio (after recapture) to exceed the lesser of (i) the expense cap in effect at the time of the waiver and (ii) the expense cap in effect at the time of the recapture. The Fund will not be obligated to pay any such deferred fees and expenses more than three years after the particular date in which the fees and expenses was deferred. This expense agreement may only be terminated during the period by the Board of Trustees of Sprott Funds Trust (the "Trust").

<sup>7</sup> The fees and expenses in the table reflect the Fund's fees and expenses for the fiscal year ended November 30, 2020. The Fund subsequently changed its fiscal year end from November 30 to December 31.

# Sprott Monthly Report

June 2, 2021



## IMPORTANT DISCLOSURES & DEFINITIONS

This must be accompanied or preceded by a Prospectus.

**Sprott Gold Miners ETF and Sprott Junior Gold Miners ETF shares are not individually redeemable. Investors buy and sell shares of the Sprott Gold Miners ETF on a secondary market. Only market makers or "authorized participants" may trade directly with the Fund, typically in blocks of 50,000 shares.**

**The Funds are not suitable for all investors. There are risks involved with investing in ETFs including the loss of money. The Funds are considered nondiversified and can invest a greater portion of assets in securities of individual issuers than diversified funds. As a result, changes in the market value of a single investment could cause greater fluctuations in share price than would occur in diversified funds.**

Micro-cap stocks involve substantially greater risks of loss and price fluctuations because their earnings and revenues tend to be less predictable. These companies may be newly formed or in the early stages of development, with limited product lines, markets or financial resources and may lack management depth.

The Funds will be concentrated in the gold and silver mining industry. As a result, the Funds will be sensitive to changes in, and its performance will depend to a greater extent on, the overall condition of the gold and silver mining industry. Also, gold and silver mining companies are highly dependent on the price of gold and silver bullion. These prices may fluctuate substantially over short periods of time so the Fund's Share price may be more volatile than other types of investments.

Funds that emphasize investments in small/mid cap companies will generally experience greater price volatility.

Funds investing in foreign and emerging markets will also generally experience greater price volatility.

There are risks involved with investing in ETFs including the loss of money.

Diversification does not eliminate the risk of experiencing investment losses.

ETFs are considered to have continuous liquidity because they allow for an individual to trade throughout the day.

ALPS Distributors, Inc. is the Distributor for the Sprott Gold Miners ETF and the Sprott Junior Gold Miners ETF.

ALPS Distributors, Inc. is not affiliated with Sprott Asset Management LP.