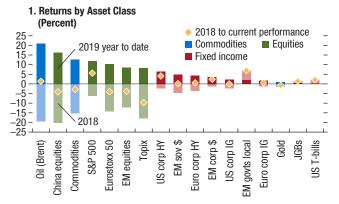
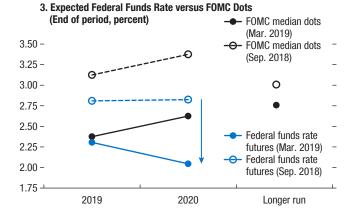
Figure 1.1. Global Market Developments

After posting negative returns in 2018, asset prices rebounded this year ...



After the dovish shift in US monetary policy, markets do not expect any further rate hikes ...



This has resulted in reduced market volatility and uncertainty around earnings forecasts ...



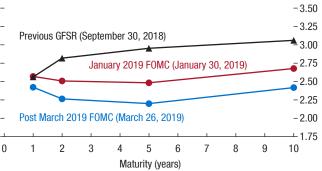
... despite continued downward revisions in corporate earnings forecasts



... and yields are expected to stay low for longer.

4. US Treasury Yield Curve (Percent)





... as well as reduced interest rate volatility and a compressed term premium.



Sources: Bloomberg Finance L.P.; ICE Data Indices, LLC; Moody's; MSCI; Standard & Poor's Leveraged Commentary and Data; Thomson Reuters Datastream; Thomson Reuters I/B/E/S; and IMF staff calculations.

Note: In panel 3, the downward slope of the federal funds rate futures may in part reflect a negative term premium. AEA = American Economic Association; corp = corporate; EM = emerging market; EPS = earnings per share; FOMC = Federal Open Market Committee; GFSR = Global Financial Stability Report; govts = governments; HY = high yield; IG = investment grade; JGB = Japanese government bond; MOVE = Merrill Option Volatility Estimate; sov = sovereign; T-bills = Treasury bills; VIX = Chicago Board Options Exchange Volatility Index.