

Current \$	#N/A	2022-11-	Years	Growth/Year		Growth of Averages	
#NAME?				2	#NAME?	3.18%	
Year			Projection	Year's End		Year's Average	Projection of Averages
2012			-	\$13.51		\$7.66	-
2013			-	\$729.81		\$256.25	-
2014			-	\$319.89		\$525.67	-
2015			-	\$424.75		\$272.79	-
2016			-	\$967.03		\$536.06	-
2017			-	\$13,981.87		\$4,483.14	-
2018			-			\$7,536.69	-
2019			-			-	-
2020			-			-	-
2021			-			-	-
2022			-			-	-
2023			-			-	-
2024			#NAME?			-	-
2025			#NAME?				#VALUE!
2026			#NAME?				#VALUE!
2027			#NAME?				#VALUE!
2028			#NAME?				#VALUE!
2029			#NAME?				#VALUE!
2030			#NAME?				#VALUE!
2031			#NAME?				#VALUE!
2032			#NAME?				#VALUE!
2033			#NAME?				#VALUE!
2034			#NAME?				#VALUE!
2035			#NAME?				#VALUE!
2036			#NAME?				#VALUE!
2037			#NAME?				#VALUE!
2038			#NAME?				#VALUE!
2039			#NAME?				#VALUE!
2040			#NAME?				#VALUE!

This document uses the equation for annual growth rate percentage over multiple years.

The equations is: $P = [(f/s)^{(1/y)}] - 1$ (see cell E2 in the main sheet)

--- "P" is price, "f" is current BTC price, "s" is the BTC price from "y" years ago, "y" is the number of years

"Close" - the price at the end of the day exactly two years ago (this is automated by Google Sheets)

"Actual" - the price on December 31st of each year as displayed by "BTCUSD" (fetched by Google Sheets)

"Projection" - the price after each calculation, year over year.

Averages have been calculated ahead of time; but do to lag in Drive I have chose to only keep the newest average tab.

!Quotes are not sourced from all markets and may be delayed up to 20 minutes.

Information is provided 'as is' and solely for informational purposes, not for trading purposes or advice!

					Year's Average:	\$4,483.14
					Jan. Average:	\$913.80
2017					Feb. Average:	\$1,057.22
2017					Mar. Average:	\$1,147.34
2017					Apr. Average:	\$1,216.48
2017					May Average:	\$1,889.88
2017					Jun. Average:	\$2,611.24
2017					Jul. Average:	\$2,494.34
2017					Aug. Average:	\$3,818.83
2017					Sep. Average:	\$4,051.23
2017					Oct. Average:	\$5,340.88
2017					Nov. Average:	\$7,784.00
2017					Dec. Average:	\$15,059.61

					Year's Average:	\$7,536.69
					Jan. Average:	\$12,891.12
2018					Feb. Average:	\$9,441.12
2018					Mar. Average:	\$9,031.45
2018					Apr. Average:	\$8,025.45
2018					May Average:	\$8,426.36
2018					Jun. Average:	\$6,805.40
2018					Jul. Average:	\$7,126.70
2018					Aug. Average:	\$6,675.13
2018					Sep. Average:	\$6,591.89
2018					Oct. Average:	\$6,465.71
2018					Nov. Average:	\$5,413.33
2018					Dec. Average:	\$3,696.72