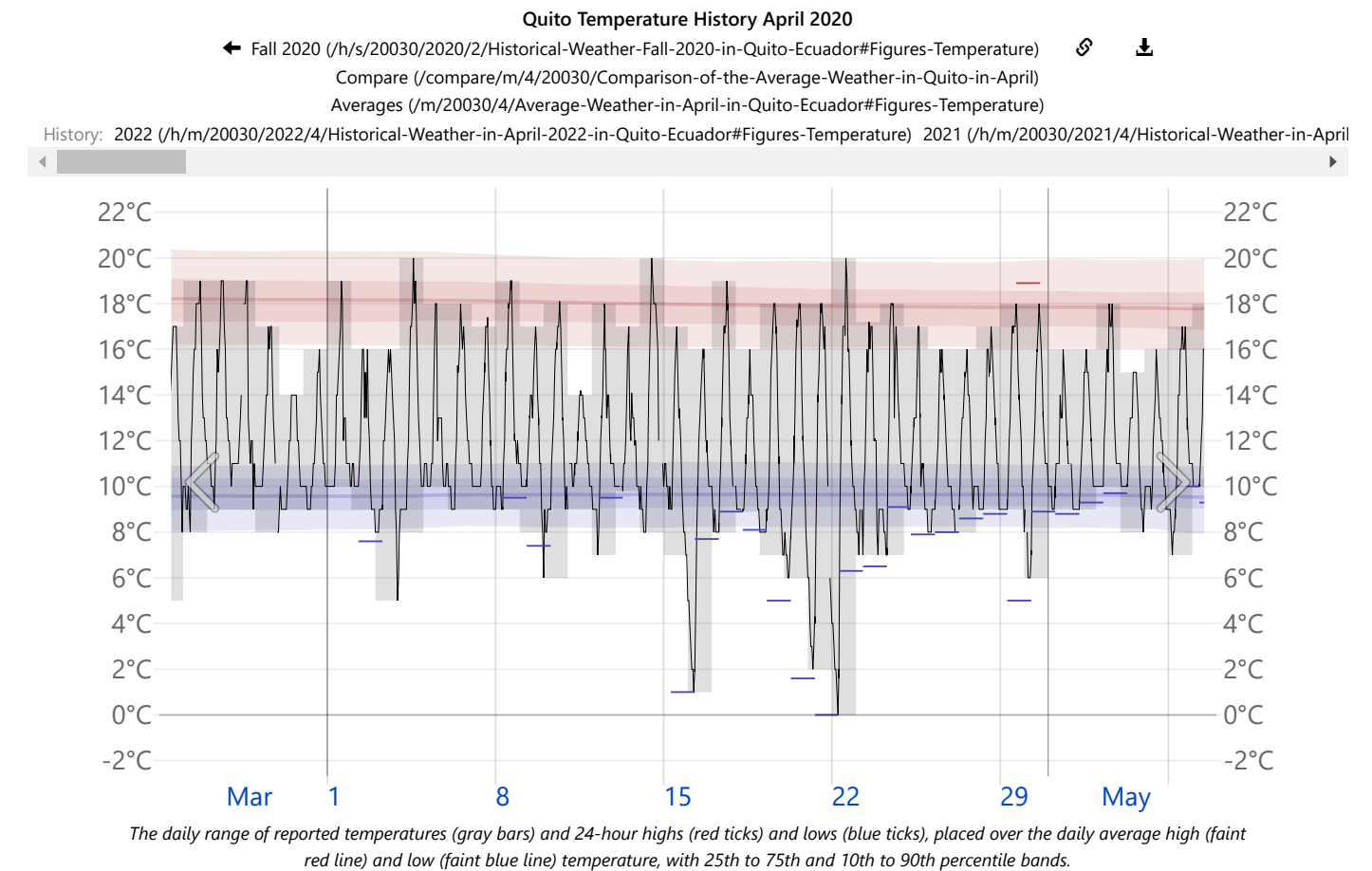
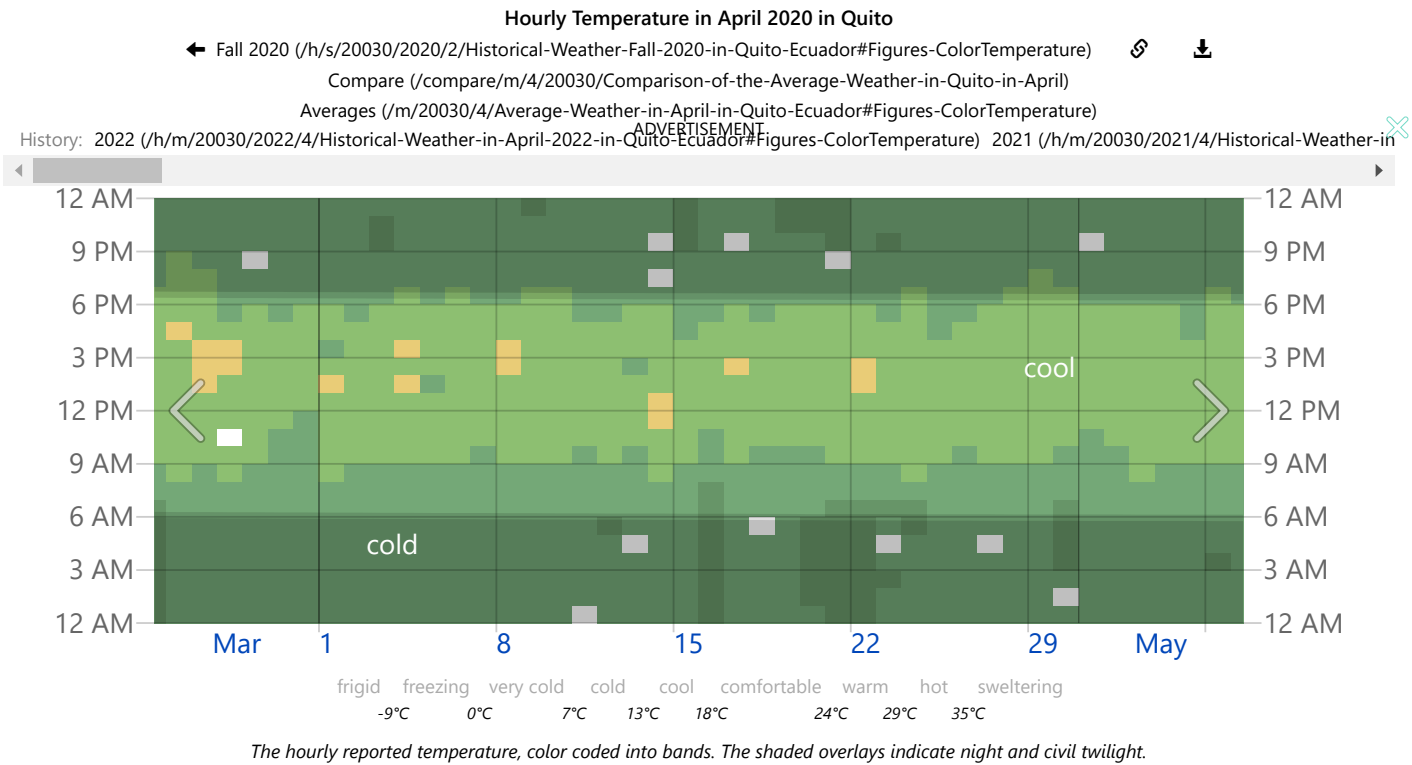


April 2020 Weather History in Quito Ecuador

The data for this report comes from the Cotopaxi International Airport. See all nearby weather stations (/h/r/20030/Historical-Weather-in-Quito-Ecuador)

This report shows the past weather for Quito, providing a weather history for April 2020. It features all historical weather data series we have available, including the Quito temperature history for April 2020. You can drill down from year to month and even day level reports by clicking on the graphs.





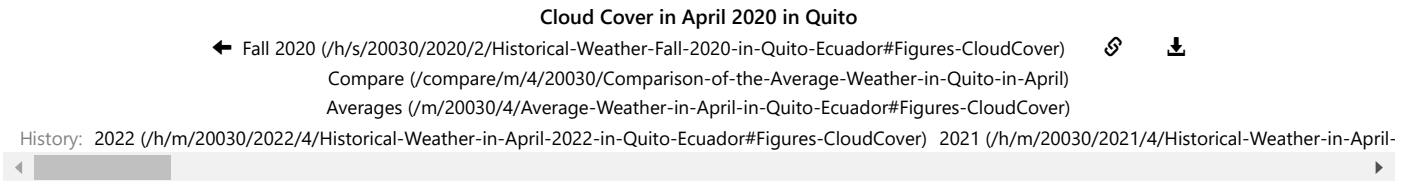
Compare Quito to another city:

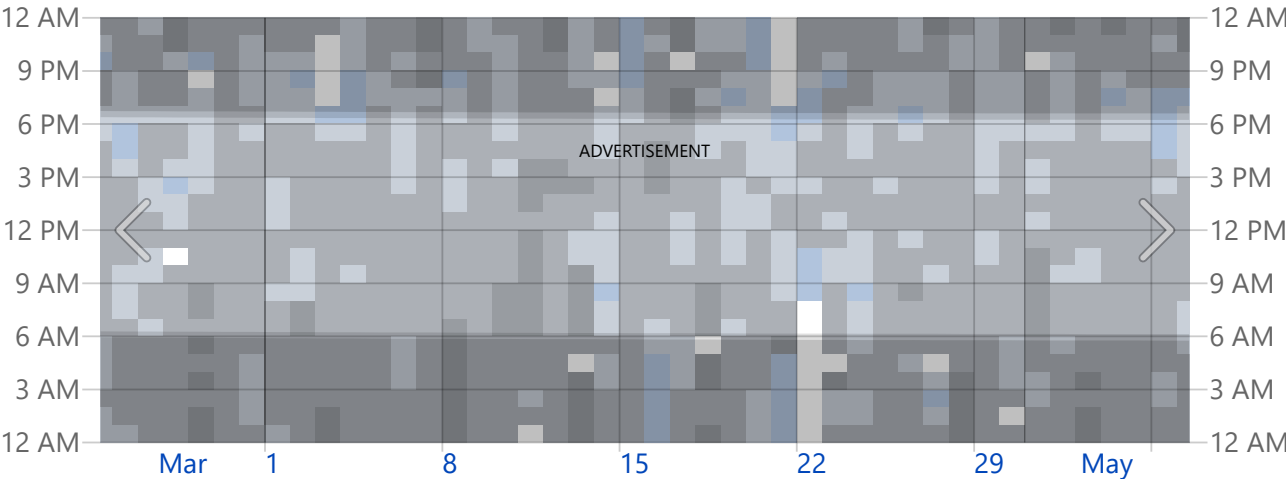
Find City or Airport

🔍

Compare

🗺️ Map (/map?pageType=5&yearNumber=2020&monthNumber=4&ids=20030)



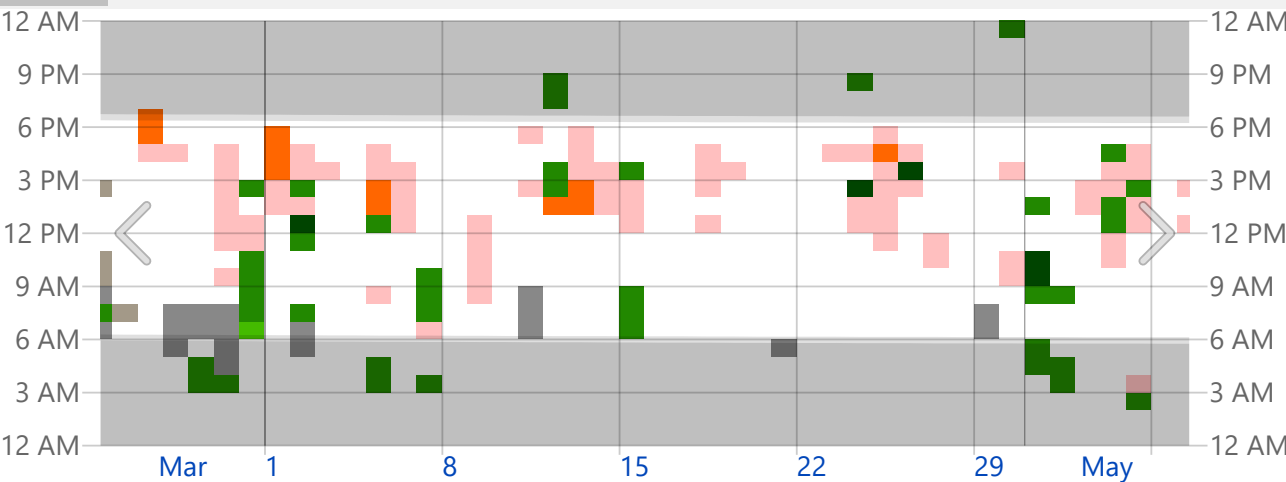


clear mostly clear partly cloudy mostly cloudy overcast
0% 20% 40% 60% 80% 100%
no significant cloud no cloud detected ceiling and visibility ok
The hourly reported cloud coverage, categorized by the percentage of the sky covered by clouds.

Observed Weather in April 2020 in Quito

← Fall 2020 (/h/s/20030/2020/2/Historical-Weather-Fall-2020-in-Quito-Ecuador#Figures-ObservedWeather) 🔗 ⬇️
Compare (/compare/m/4/20030/Comparison-of-the-Average-Weather-in-Quito-in-April)
Averages (/m/20030/4/Average-Weather-in-April-in-Quito-Ecuador#Figures-ObservedWeather)

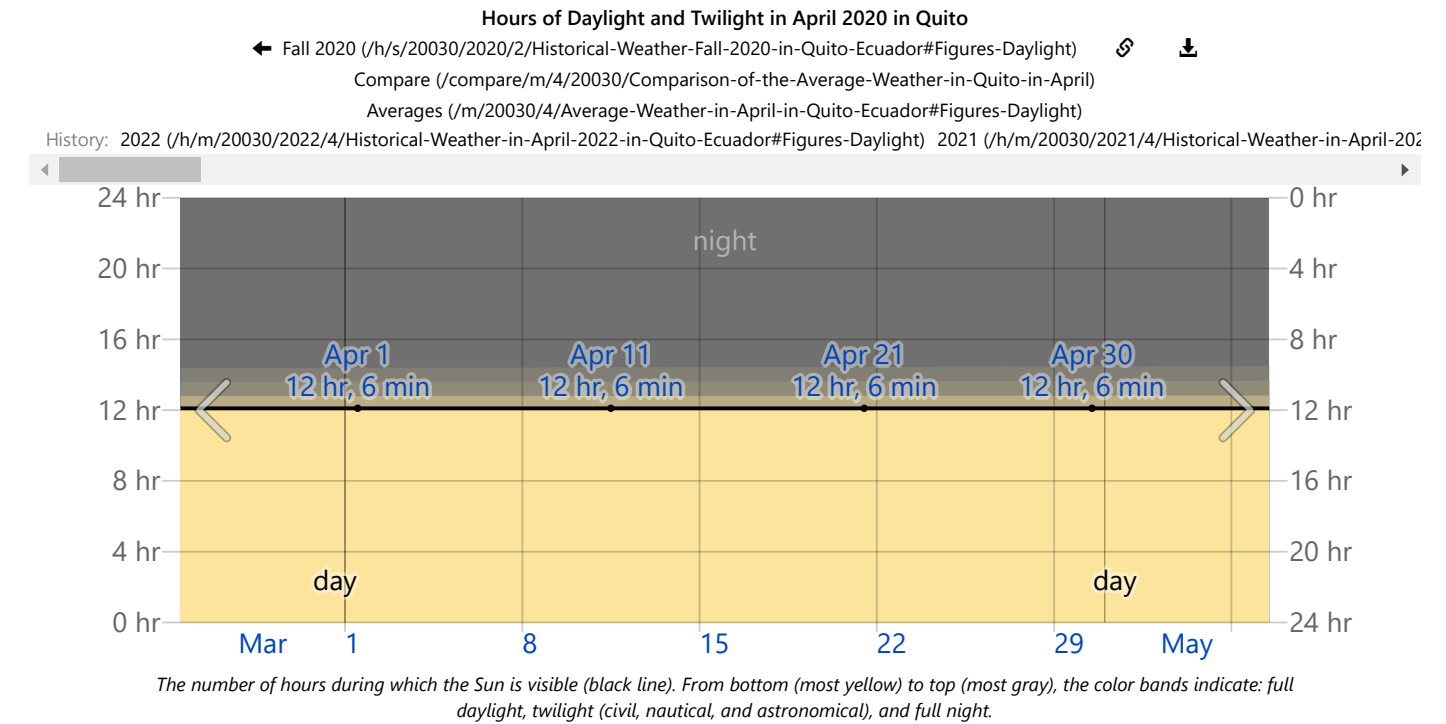
History: 2022 (/h/m/20030/2022/4/Historical-Weather-in-April-2022-in-Quito-Ecuador#Figures-ObservedWeather) 2021 (/h/m/20030/2021/4/Historical-Weather-in-



The hourly observed weather, color coded by category (in order of severity). If multiple reports are present, the most severe code is shown.

ay	Observations	Precipitation	Codes
ed, Apr 1 (/h/d/20030/2020/4/1/Historical-Weather-on-Wednesday-April-1-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Recent Thunderstorm, Thunderstorm, Thunderstorm with Rain, Recent Rain, Showers in the Vicinity		RETS, TS, TSRA, RERA, VCSH
ADVERTISEMENT			
iu, Apr 2 (/h/d/20030/2020/4/2/Historical-Weather-on-Thursday-April-2-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Recent Showers of Rain, Showers of Rain, Light Rain, Fog in the Vicinity, Showers in the Vicinity		RESHR SHRA, RA, VCFG, VCSH
i, Apr 3 (/h/d/20030/2020/4/3/Historical-Weather-on-Friday-April-3-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Showers in the Vicinity		VCSH
in, Apr 5 (/h/d/20030/2020/4/5/Historical-Weather-on-Sunday-April-5-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Recent Thunderstorm, Thunderstorm with Light Rain, Rain, Light Rain, Showers in the Vicinity		RETS, - TSRA, RA, -R, VCSH
on, Apr 6 (/h/d/20030/2020/4/6/Historical-Weather-on-Monday-April-6-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Showers in the Vicinity		VCSH
ie, Apr 7 (/h/d/20030/2020/4/7/Historical-Weather-on-Tuesday-April-7-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Light Rain, Showers in the Vicinity		-RA, VCSH
iu, Apr 9 (/h/d/20030/2020/4/9/Historical-Weather-on-Thursday-April-9-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Showers in the Vicinity		VCSH
it, Apr 11 (/h/d/20030/2020/4/11/Historical-Weather-on-Saturday-April-11-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Patches of Fog, Showers in the Vicinity		BCFG, VCSH
in, Apr 12 (/h/d/20030/2020/4/12/Historical-Weather-on-Sunday-April-12-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Thunderstorm, Thunderstorm with Light Rain, Light Rain, Showers in the Vicinity		TS, - TSRA, - RA, VCSH
on, Apr 13 (/h/d/20030/2020/4/13/Historical-Weather-on-Monday-April-13-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Recent Thunderstorm, Thunderstorm with Light Rain, Thunderstorm with Rain, Rain, Light Rain, Precipitation in the Vicinity, Showers in the Vicinity		RETS, - TSRA, IWC95 IWC21 RA, IWC61 IWC15 IWC16 VCSH
ie, Apr 14 (/h/d/20030/2020/4/14/Historical-Weather-on-Tuesday-April-14-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Precipitation in the Vicinity, Showers in the Vicinity		IWC16 VCSH
ed, Apr 15 (/h/d/20030/2020/4/15/Historical-Weather-on-Wednesday-April-15-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Light Rain, Showers in the Vicinity		-RA, VCSH
it, Apr 18 (/h/d/20030/2020/4/18/Historical-Weather-on-Saturday-April-18-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Precipitation in the Vicinity, Showers in the Vicinity		IWC15 IWC16 VCSH
in, Apr 19 (/h/d/20030/2020/4/19/Historical-Weather-on-Sunday-April-19-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Showers in the Vicinity		VCSH
ie, Apr 21 (/h/d/20030/2020/4/21/Historical-Weather-on-Tuesday-April-21-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Fog		FG
iu, Apr 23 (/h/d/20030/2020/4/23/Historical-Weather-on-Thursday-April-23-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Precipitation in the Vicinity, Showers in the Vicinity		IWC16 VCSH

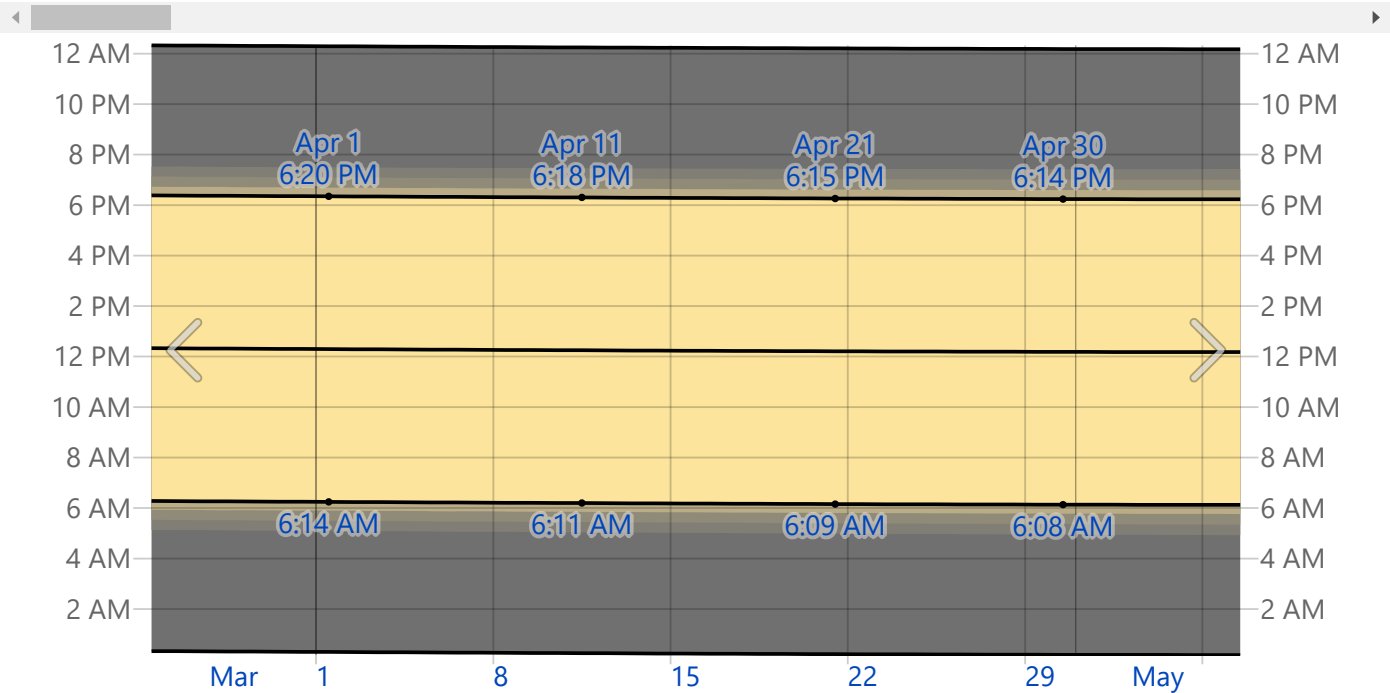
ay	Observations	Precipitation	Codes
i, Apr 24 (/h/d/20030/2020/4/24/Historical-Weather-on-Friday-April-24-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Rain, Recent Rain, Light Rain, Showers in the Vicinity		RA, RERA, RA, VCSH
ADVERTISEMENT			
it, Apr 25 (/h/d/20030/2020/4/25/Historical-Weather-on-Saturday-April-25-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Thunderstorm with Light Rain, Thunderstorm with Rain, Light Rain, Showers in the Vicinity		-TSRA, TSRA, RA, VCSH
in, Apr 26 (/h/d/20030/2020/4/26/Historical-Weather-on-Sunday-April-26-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Recent Showers of Rain, Showers in the Vicinity		RESHR VCSH
on, Apr 27 (/h/d/20030/2020/4/27/Historical-Weather-on-Monday-April-27-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Precipitation in the Vicinity, Showers in the Vicinity		IWC16 VCSH
ed, Apr 29 (/h/d/20030/2020/4/29/Historical-Weather-on-Wednesday-April-29-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Patches of Fog		BCFG
iu, Apr 30 (/h/d/20030/2020/4/30/Historical-Weather-on-Thursday-April-30-2020-in-Quito-Ecuador#Sections-ObservedWeather)	Precipitation in the Vicinity, Showers in the Vicinity		IWC16 IWC15 VCSH



Sunrise & Sunset with Twilight in April 2020 in Quito

◀ Fall 2020 (/h/s/20030/2020/2/Historical-Weather-Fall-2020-in-Quito-Ecuador#Figures-SolarDay) 🔗 ⬇️
Compare (/compare/m/4/20030/Comparison-of-the-Average-Weather-in-Quito-in-April)
Averages (/m/20030/4/Average-Weather-in-April-in-Quito-Ecuador#Figures-SolarDay)

History: 2022 (/h/m/20030/2022/4/Historical-Weather-in-April-2022-in-Quito-Ecuador#Figures-SolarDay) 2021 (/h/m/20030/2021/4/Historical-Weather-in-April-2021-in-Quito-Ecuador#Figures-SolarDay) 2020 (/h/m/20030/2020/4/Historical-Weather-in-April-2020-in-Quito-Ecuador#Figures-SolarDay) 2019 (/h/m/20030/2019/4/Historical-Weather-in-April-2019-in-Quito-Ecuador#Figures-SolarDay) 2018 (/h/m/20030/2018/4/Historical-Weather-in-April-2018-in-Quito-Ecuador#Figures-SolarDay)

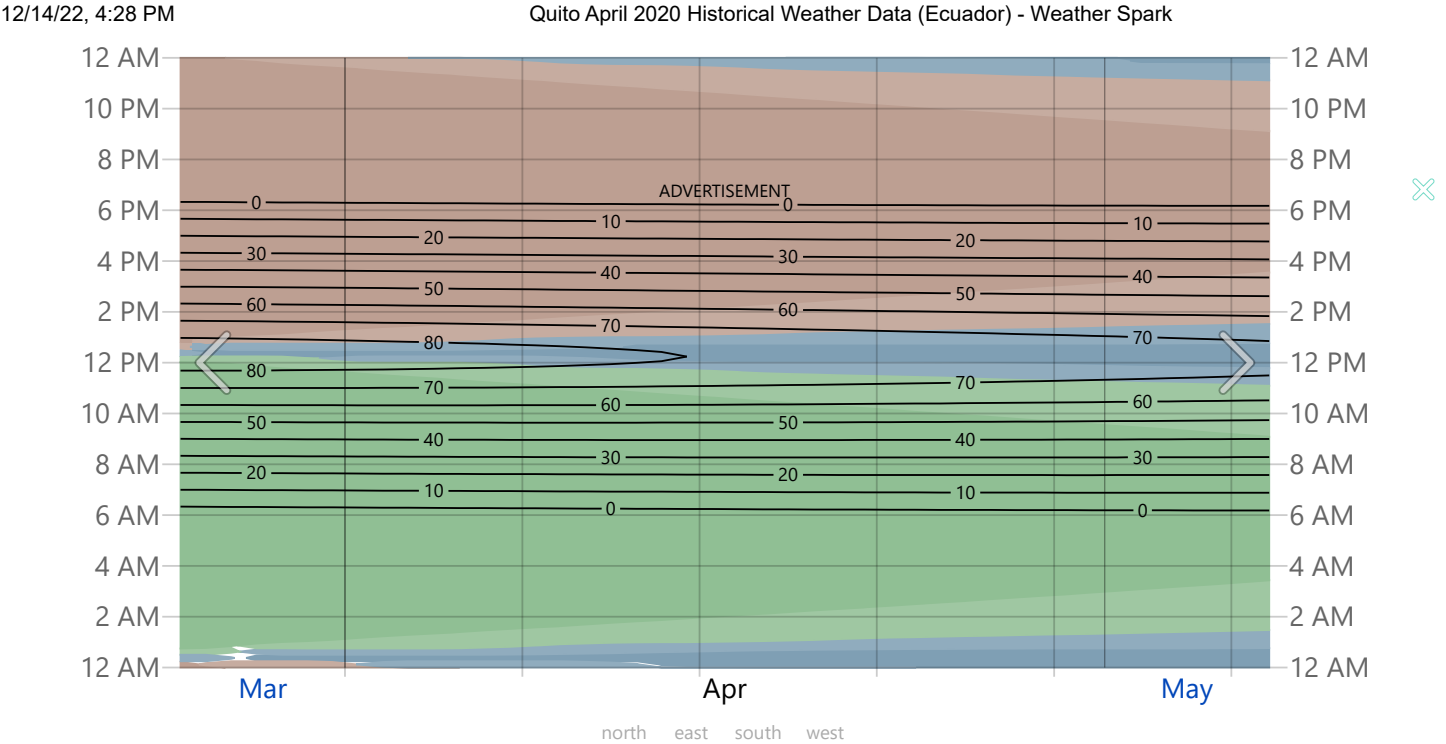


The solar day over the course of April 2020. From bottom to top, the black lines are the previous solar midnight, sunrise, solar noon, sunset, and the next solar midnight. The day, twilights (civil, nautical, and astronomical), and night are indicated by the color bands from yellow to gray.

Solar Elevation and Azimuth in April 2020 in Quito

◀ Fall 2020 (/h/s/20030/2020/2/Historical-Weather-Fall-2020-in-Quito-Ecuador#Figures-SolarElevation) 🔗 ⬇️
Compare (/compare/m/4/20030/Comparison-of-the-Average-Weather-in-Quito-in-April)
Averages (/m/20030/4/Average-Weather-in-April-in-Quito-Ecuador#Figures-SolarElevation)

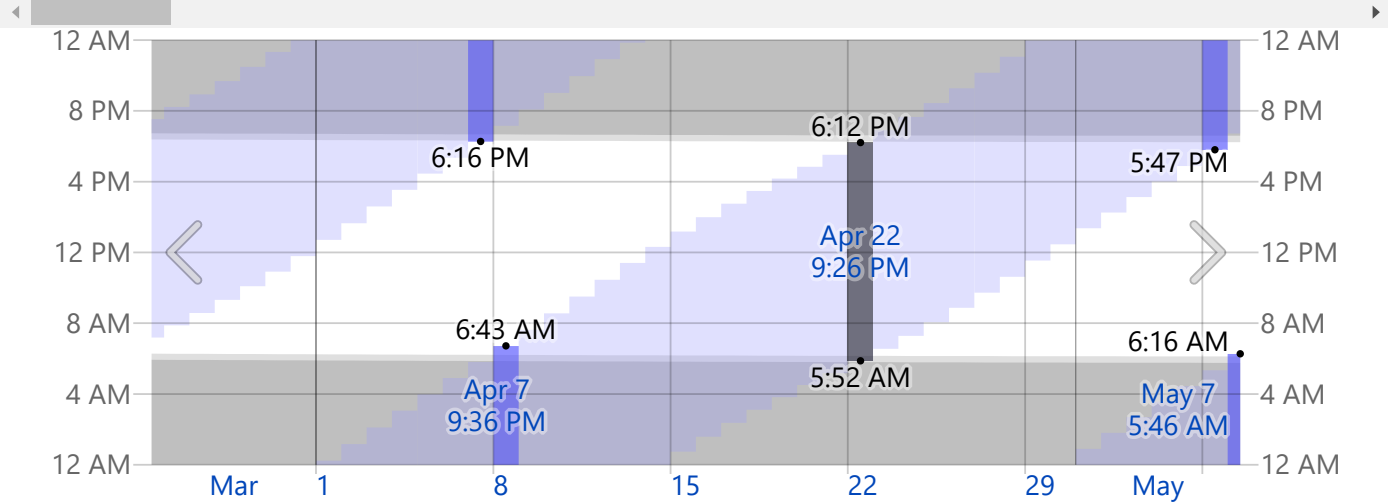
History: 2022 (/h/m/20030/2022/4/Historical-Weather-in-April-2022-in-Quito-Ecuador#Figures-SolarElevation) 2021 (/h/m/20030/2021/4/Historical-Weather-in-April-2021-in-Quito-Ecuador#Figures-SolarElevation) 2020 (/h/m/20030/2020/4/Historical-Weather-in-April-2020-in-Quito-Ecuador#Figures-SolarElevation) 2019 (/h/m/20030/2019/4/Historical-Weather-in-April-2019-in-Quito-Ecuador#Figures-SolarElevation) 2018 (/h/m/20030/2018/4/Historical-Weather-in-April-2018-in-Quito-Ecuador#Figures-SolarElevation)



Solar elevation and azimuth over the course of April 2020. The black lines are lines of constant solar elevation (the angle of the sun above the horizon, in degrees). The background color fills indicate the azimuth (the compass bearing) of the sun. The lightly tinted areas at the boundaries of the cardinal compass points indicate the implied intermediate directions (northeast, southeast, southwest, and northwest).

Moon Rise, Set & Phases in April 2020 in Quito

◀ Fall 2020 (/h/s/20030/2020/2/Historical-Weather-Fall-2020-in-Quito-Ecuador#Figures-LunarDay) 🔗 ⬇️
Compare (/compare/m/4/20030/Comparison-of-the-Average-Weather-in-Quito-in-April)
Averages (/m/20030/4/Average-Weather-in-April-in-Quito-Ecuador#Figures-LunarDay)
History: 2022 (/h/m/20030/2022/4/Historical-Weather-in-April-2022-in-Quito-Ecuador#Figures-LunarDay) 2021 (/h/m/20030/2021/4/Historical-Weather-in-April-2021-in-Quito-Ecuador#Figures-LunarDay)



The time in which the moon is above the horizon (light blue area), with new moons (dark gray lines) and full moons (blue lines) indicated. The shaded overlays indicate night and civil twilight.

Apr 2020		Illumination	Moonrise	Moonset	Moonrise	Meridian Passing	Distance
1 (/h/d/20030/2020/4/1/Historical-Weather-on-Wednesday-April-1-2020-in-Quito-Ecuador#Sections-Moon)		50%	-	12:14 AM WNW	12:43 PM ENE	6:57 PM N	380,764 km
2 (/h/d/20030/2020/4/2/Historical-Weather-on-Thursday-April-2-2020-in-Quito-Ecuador#Sections-Moon)		67%	-	1:10 AM WNW	1:39 PM ENE	7:54 PM N	374,558 km
3 (/h/d/20030/2020/4/3/Historical-Weather-on-Friday-April-3-2020-in-Quito-Ecuador#Sections-Moon)		78%	-	2:07 AM WNW	2:36 PM ENE	8:51 PM N	368,561 km
4 (/h/d/20030/2020/4/4/Historical-Weather-on-Saturday-April-4-2020-in-Quito-Ecuador#Sections-Moon)		87%	-	3:04 AM WNW	3:32 PM ENE	9:47 PM N	363,317 km
5 (/h/d/20030/2020/4/5/Historical-Weather-on-Sunday-April-5-2020-in-Quito-Ecuador#Sections-Moon)		94%	-	3:59 AM WNW	4:27 PM E	10:41 PM N	359,382 km
6 (/h/d/20030/2020/4/6/Historical-Weather-on-Monday-April-6-2020-in-Quito-Ecuador#Sections-Moon)		99%	-	4:54 AM W	5:22 PM E	11:35 PM N	357,225 km

Apr 2020		Illumination	Moonrise	Moonset		Moonrise	Meridian Passing	Distance
7 (/h/d/20030/2020/4/7/Historical-Weather-on-Tuesday-April-7-2020-in-Quito-Ecuador#Sections-Moon)		100%	-	5:49 W AM		6:16 E PM	-	-
8 (/h/d/20030/2020/4/8/Historical-Weather-on-Wednesday-April-8-2020-in-Quito-Ecuador#Sections-Moon)		ADVERTISEMENT 100%	-	6:43 W AM		7:10 E PM	12:29 S AM	357,133 km
9 (/h/d/20030/2020/4/9/Historical-Weather-on-Thursday-April-9-2020-in-Quito-Ecuador#Sections-Moon)		98%	-	7:38 W AM		8:05 ESE PM	1:23 AM S	359,148 km
10 (/h/d/20030/2020/4/10/Historical-Weather-on-Friday-April-10-2020-in-Quito-Ecuador#Sections-Moon)		93%	-	8:34 WSW AM		9:01 ESE PM	2:18 AM S	363,051 km
11 (/h/d/20030/2020/4/11/Historical-Weather-on-Saturday-April-11-2020-in-Quito-Ecuador#Sections-Moon)		85%	-	9:30 WSW AM		9:58 ESE PM	3:15 AM S	368,411 km
12 (/h/d/20030/2020/4/12/Historical-Weather-on-Sunday-April-12-2020-in-Quito-Ecuador#Sections-Moon)		76%	-	10:28 WSW AM		10:55 ESE PM	4:12 AM S	374,668 km
13 (/h/d/20030/2020/4/13/Historical-Weather-on-Monday-April-13-2020-in-Quito-Ecuador#Sections-Moon)		66%	-	11:24 WSW AM		11:51 ESE PM	5:10 AM S	381,231 km
14 (/h/d/20030/2020/4/14/Historical-Weather-on-Tuesday-April-14-2020-in-Quito-Ecuador#Sections-Moon)		50%	-	12:19 WSW PM		-	6:05 AM S	387,568 km
15 (/h/d/20030/2020/4/15/Historical-Weather-on-Wednesday-April-15-2020-in-Quito-Ecuador#Sections-Moon)		45%	12:45 ESE AM	1:11 WSW PM		-	6:58 AM S	393,266 km
16 (/h/d/20030/2020/4/16/Historical-Weather-on-Thursday-April-16-2020-in-Quito-Ecuador#Sections-Moon)		35%	1:35 ESE AM	2:00 WSW PM		-	7:48 AM S	398,043 km
17 (/h/d/20030/2020/4/17/Historical-Weather-on-Friday-April-17-2020-in-Quito-Ecuador#Sections-Moon)		25%	2:22 ESE AM	2:45 WSW PM		-	8:35 AM S	401,751 km
18 (/h/d/20030/2020/4/18/Historical-Weather-on-Saturday-April-18-2020-in-Quito-Ecuador#Sections-Moon)		17%	3:07 ESE AM	3:29 W PM		-	9:19 AM S	404,352 km
19 (/h/d/20030/2020/4/19/Historical-Weather-on-Sunday-April-19-2020-in-Quito-Ecuador#Sections-Moon)		11%	3:49 E AM	4:10 W PM		-	10:00 S AM	405,888 km
20 (/h/d/20030/2020/4/20/Historical-Weather-on-Monday-April-20-2020-in-Quito-Ecuador#Sections-Moon)		5%	4:30 E AM	4:51 W PM		-	10:41 S AM	406,452 km
21 (/h/d/20030/2020/4/21/Historical-Weather-on-Tuesday-April-21-2020-in-Quito-Ecuador#Sections-Moon)		2%	5:11 E AM	5:31 W PM		-	11:21 N AM	406,159 km
22 (/h/d/20030/2020/4/22/Historical-Weather-on-Wednesday-April-22-2020-in-Quito-Ecuador#Sections-Moon)		0%	5:52 E AM	6:12 W PM		-	12:02 N PM	405,120 km
23 (/h/d/20030/2020/4/23/Historical-Weather-on-Thursday-April-23-2020-in-Quito-Ecuador#Sections-Moon)		0%	6:34 E AM	6:55 WNW PM		-	12:44 N PM	403,428 km
24 (/h/d/20030/2020/4/24/Historical-Weather-on-Friday-April-24-2020-in-Quito-Ecuador#Sections-Moon)		3%	7:17 ENE AM	7:39 WNW PM		-	1:28 PM N	401,141 km
25 (/h/d/20030/2020/4/25/Historical-Weather-on-Saturday-April-25-2020-in-Quito-Ecuador#Sections-Moon)		7%	8:03 ENE AM	8:27 WNW PM		-	2:14 PM N	398,288 km
26 (/h/d/20030/2020/4/26/Historical-Weather-on-Sunday-April-26-2020-in-Quito-Ecuador#Sections-Moon)		13%	8:52 ENE AM	9:17 WNW PM		-	3:04 PM N	394,880 km
27 (/h/d/20030/2020/4/27/Historical-Weather-on-Monday-April-27-2020-in-Quito-Ecuador#Sections-Moon)		20%	9:44 ENE AM	10:09 WNW PM		-	3:56 PM N	390,924 km
28 (/h/d/20030/2020/4/28/Historical-Weather-on-Tuesday-April-28-2020-in-Quito-Ecuador#Sections-Moon)		30%	10:37 ENE AM	11:04 WNW PM		-	4:51 PM N	386,458 km
29 (/h/d/20030/2020/4/29/Historical-Weather-on-Wednesday-April-29-2020-in-Quito-Ecuador#Sections-Moon)		40%	11:32 ENE AM	11:59 WNW PM		-	5:46 PM N	381,579 km
30 (/h/d/20030/2020/4/30/Historical-Weather-on-Thursday-April-30-2020-in-Quito-Ecuador#Sections-Moon)		50%	12:28 ENE PM	-		-	6:42 PM N	376,466 km

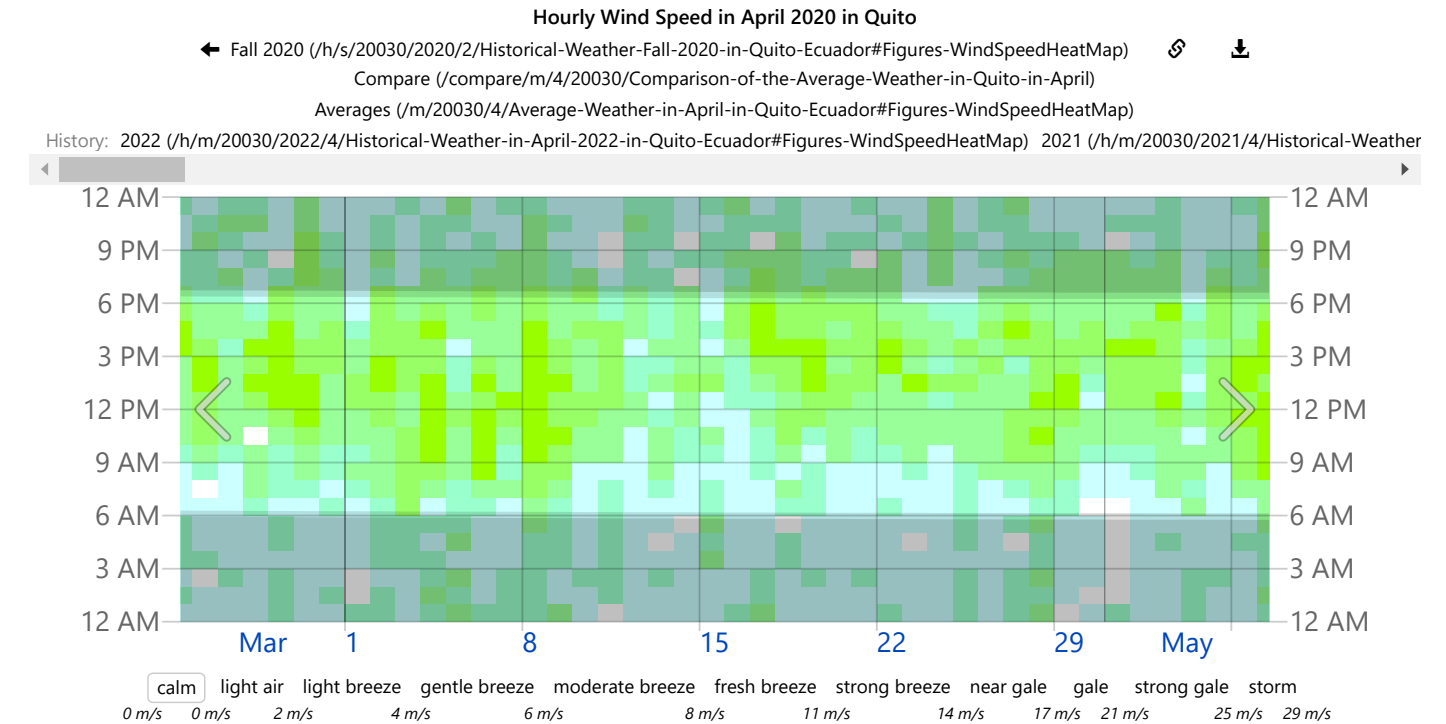
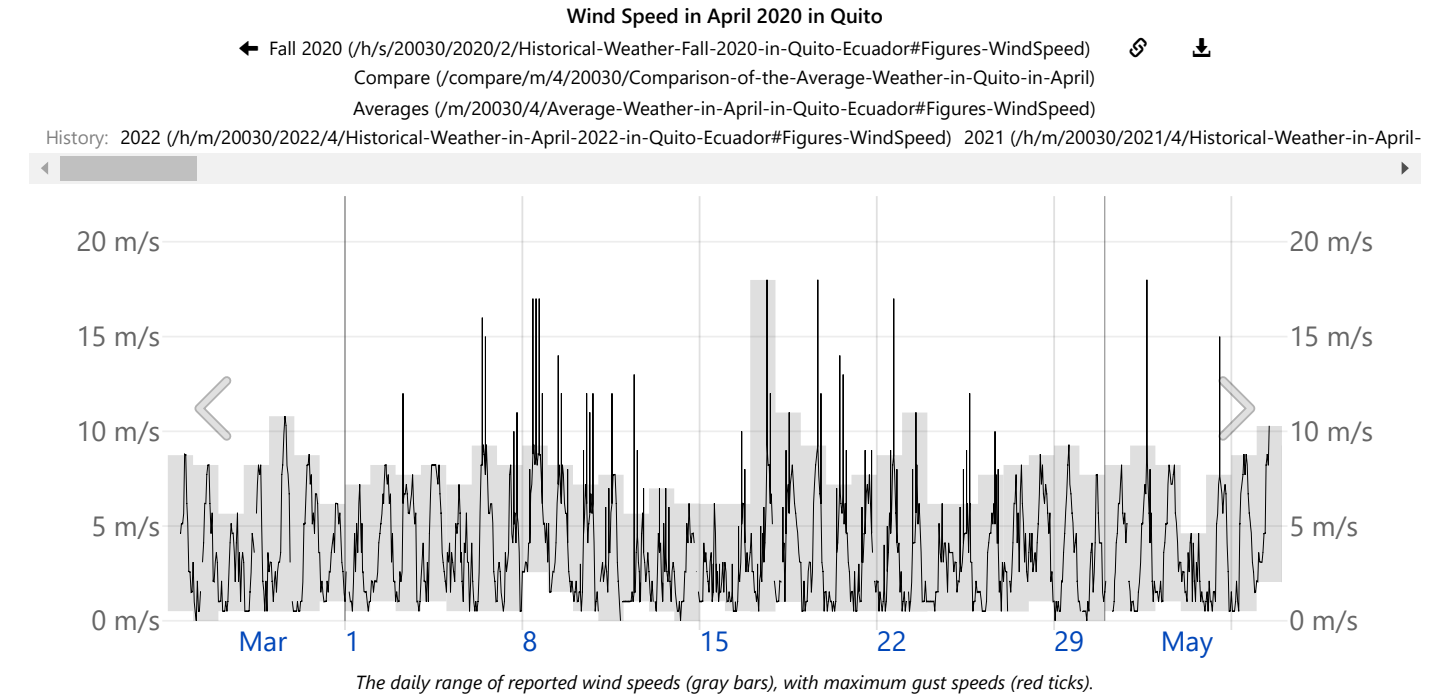
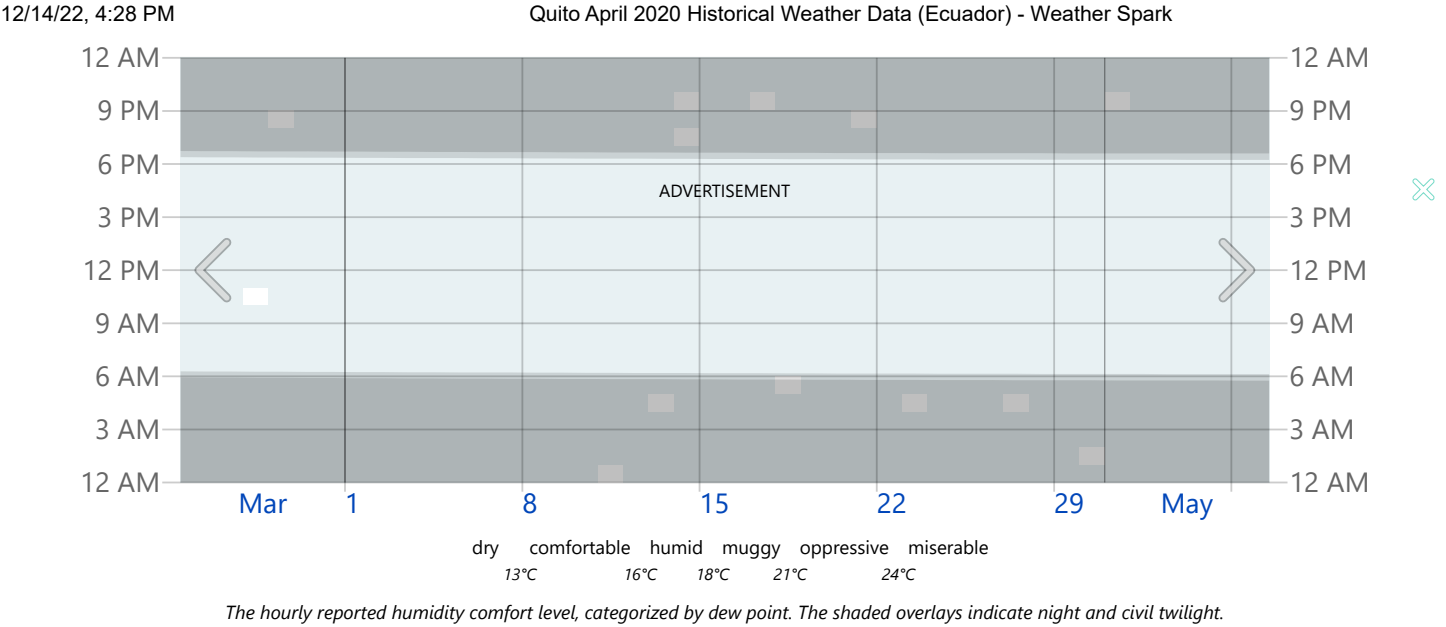
Humidity Comfort Levels in April 2020 in Quito

← Fall 2020 (/h/s/20030/2020/2/Historical-Weather-Fall-2020-in-Quito-Ecuador#Figures-Humidity)

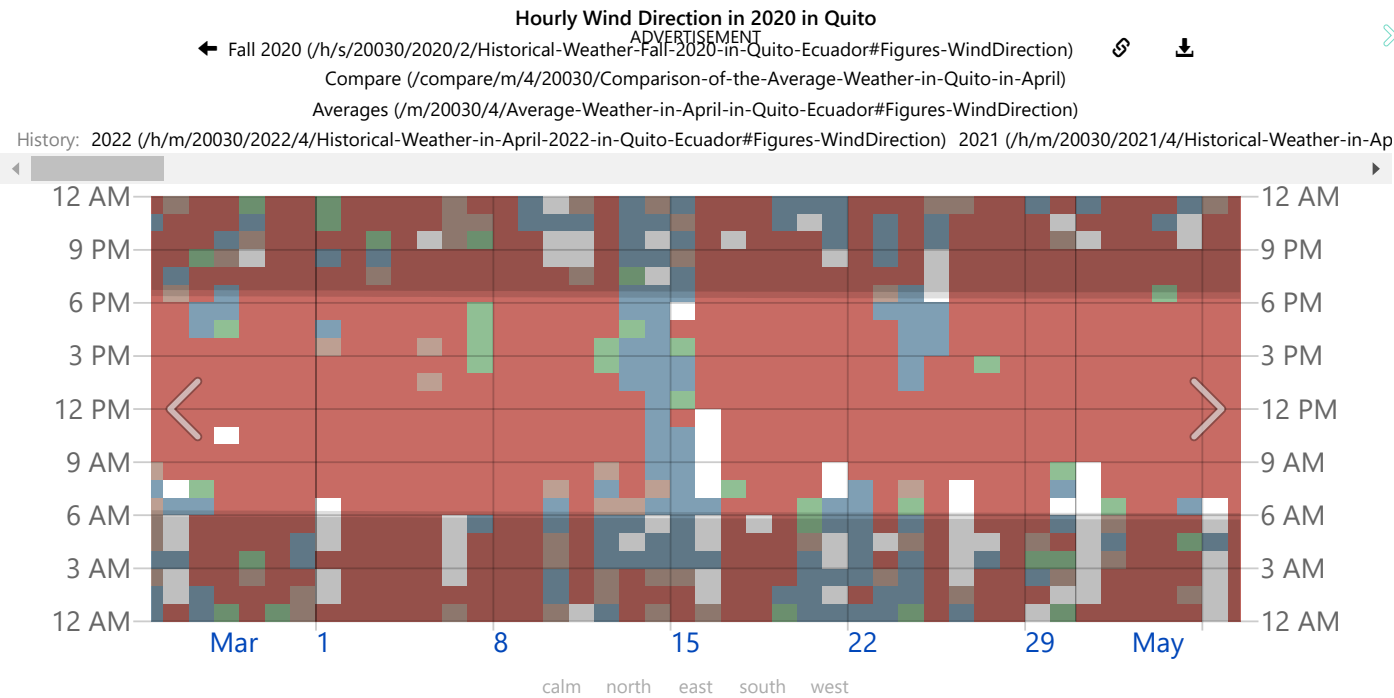
Compare (/compare/m/4/20030/Comparison-of-the-Average-Weather-in-Quito-in-April)

Averages (/m/20030/4/Average-Weather-in-April-in-Quito-Ecuador#Figures-Humidity)

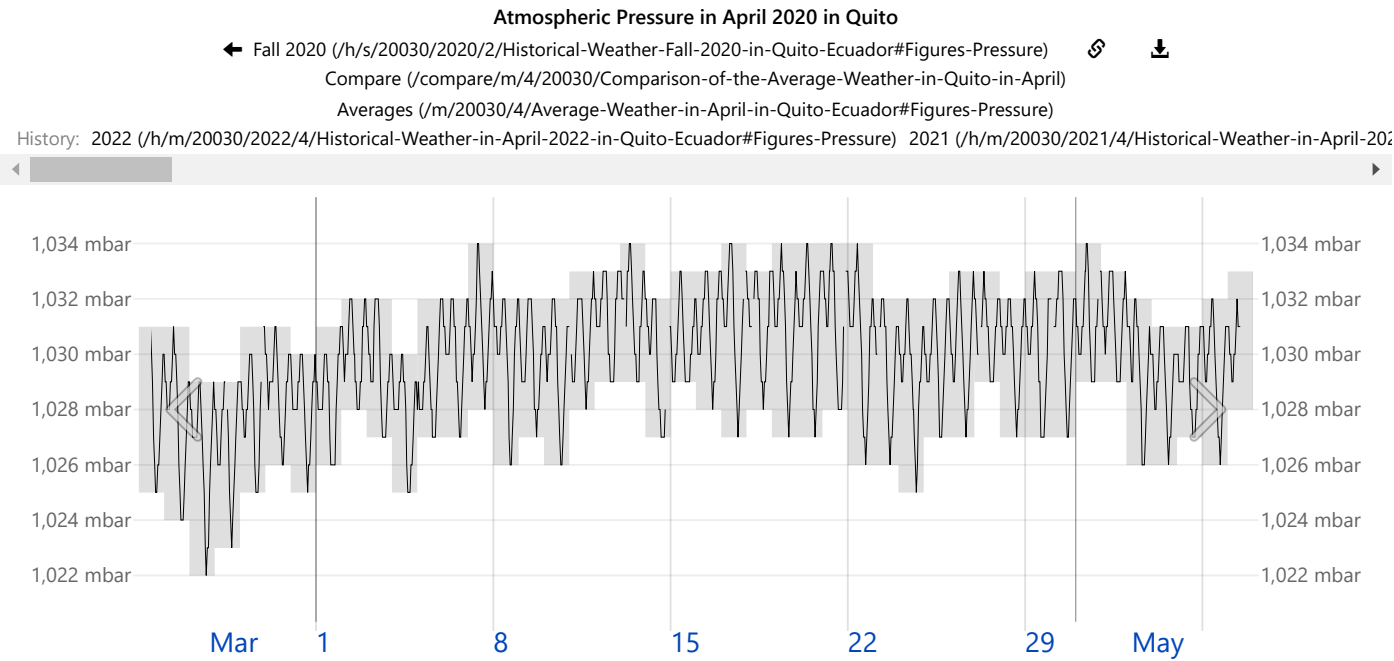
History: 2022 (/h/m/20030/2022/4/Historical-Weather-in-April-2022-in-Quito-Ecuador#Figures-Humidity) 2021 (/h/m/20030/2021/4/Historical-Weather-in-April-2021-in-Quito-Ecuador#Figures-Humidity)



The hourly reported wind speed, color coded into bands according to the Beaufort scale. The shaded overlays indicate night and civil twilight.



The hourly reported wind direction, color coded by compass point. The shaded overlays indicate night and civil twilight.



The daily range of atmospheric pressure (gray bars), as measured by the altimeter setting reported in e.g. a METAR report.

Data Sources

The details of the data sources used for this report can be found on the Cotopaxi International Airport (/h/m/149844/2020/4/Historical-Weather-in-April-2020-at-Cotopaxi-International-Airport-Ecuador#Sections-Sources) page.

See all nearby weather stations (/h/r/20030/Historical-Weather-in-Quito-Ecuador)

Disclaimer

The information on this site is provided as is, without any assurances as to its accuracy or suitability for any purpose. Weather data is prone to errors, outages, and other defects. We assume no responsibility for any decisions made on the basis of the content presented on this site.

We draw particular cautious attention to our reliance on the MERRA-2 model-based reconstructions for a number of important data series. While having the tremendous advantages of temporal and spatial completeness, these reconstructions: (1) are based on computer models that may have model-based errors, (2) are coarsely sampled on a 50 km grid and are therefore unable to reconstruct the local variations of many microclimates, and (3) have particular difficulty with the weather in some coastal areas, especially small islands.

We further caution that our travel scores are only as good as the data that underpin them, that weather conditions at any given location and time are unpredictable and variable, and that the definition of the scores reflects a particular set of preferences that may not agree with those of any particular reader.

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