

Press statement

Central Agency for Public Mobilization And Statistics

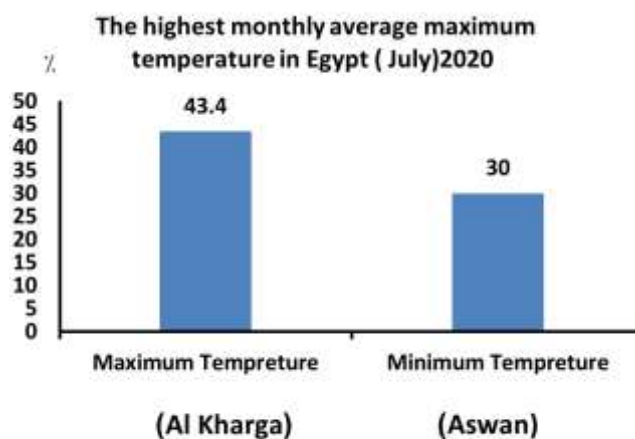


43.4°C is the highest monthly average for Maximum temperature in Egypt during 2020 in July In Al kharga Station (New Valley Governorate)

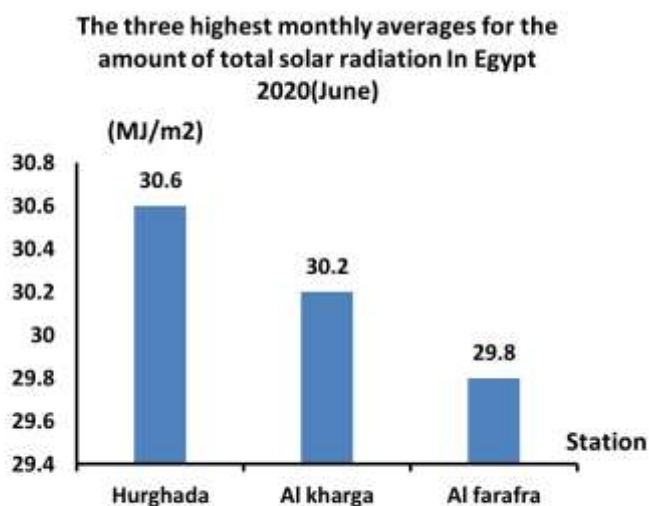
Central Agency for Public Mobilization and Statistics (CAPMAS) issued today 6 / 9 / 2022 Annual Bulletin of Environmental Statistics 2020 Part I: (Environment Conditions & Quality).

- The most important indicators are:**

- The highest monthly average for maximum temperature in Egypt during 2020 was 43.4° C in July at Al kharga monitoring station while reached 30 °C for Minimum Temperature in July at Aswan monitoring station.



- The highest monthly average for the amount of total solar radiation in Egypt during 2020 was in June at 30.6 MJ/m2 at Hurghada monitoring station, followed by 30.2 MJ/M2 at Alkharga Monitoring Station and then 29.8 MJ/M2 at Farafra Monitoring Station.



- The number of natural reserves in Egypt reached (30), representing an area of 13.6% of the total area of Egypt, in 2020.
- The area of mangrove (trees that protect beaches from erosion increase the oxygen content in the atmosphere) reached 7 square Kilometers in 2020.

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