The crescent observer cannot be refuted. He is to be trusted, from a scientific point of view, when mistakes are made we call them illusions. Kordi had written a paper on how Umm Al-Qura calendar made mistakes in sighting the Hijri months through the crescent. But now, after meticulous calculations and sightings, he began work on another paper which clarified its accuracy.

The crescent observer was based on the new moon, to be viewed through the naked eye. Dust and haze can affect the actual sighting, it is what we call an illusion. The viewing of the crescent is a simple matter, but there are certain conditions that need to be in place for there to be a crescent moon, which is the basis of astronomy in Islamic culture. Muslim astronomers developed the astrolabe because of their need to determine proper times and the direction of Makkah. It is an ancient tool used to solve problems that involve time and the position of the sun and stars. Astronomers can be used in timekeeping, surveying, geography, astronomy and navigation.

Kordi explained that this was a rare phenomenon to see with the naked eye and could be mistaken for the crescent. Yet there are certain conditions that need to be in place for there to be a crescent moon. In addition, it cannot be seen during the beginning of the Hijri month, only in the middle of it.

They used a program from the nearest court. If they did not see it, it must be in place for there to be a crescent moon. After the program, it cannot be refuted. He is to be trusted, from a scientific point of view, when mistakes are made we call them illusions. Kordi had written a paper on how Umm Al-Qura calendar made mistakes in sighting the Hijri months through the crescent. But now, after meticulous calculations and sightings, he began work on another paper which clarified its accuracy.

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