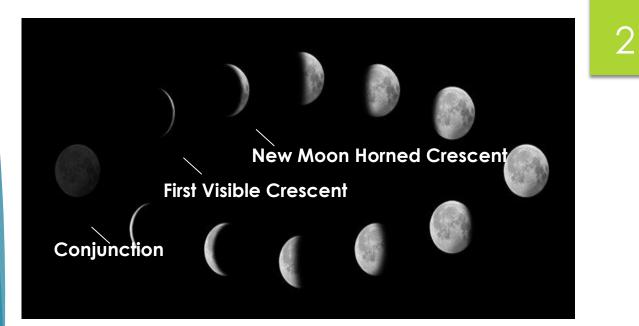
## Beginning of the Biblical Year – Passover Date

144000TEACHERS.ORG RESEARCHED BY: ODETTE BOILY NOVEMBER 2017 – EDITED MARCH 2020

# Purpose of this research To determine which new moon phase establishes Passover on the 14 of the first Biblical month (Abib)





- 3 New Moon Phases:
  Conjunction First Visible Crescent New Moon Horned Crescent
- 1 Passover: Abib 14
- Test Which phase would you choose and why?

Introduction
 Biblical Calendar

of

the Sanctuary



"And the LORD spake unto Moses and Aaron in the land of Egypt, saying,

This month shall be unto you the beginning of months: it shall be the first month of the year to you." Exodus 12:1, 2

"And ye shall keep it [the lamb] up until the fourteenth day of the same month: and the whole assembly of the congregation of Israel shall kill it in the evening." Exodus 12:6

#### Introduction

**Biblical Calendar** 

in History

and

Spirit of Prophecy



"It was the actual **[horned cresce**nt] new moon, not any fictitious new moon that regulated the great festivals, for it was an 'observed moon'....

....If we accept the testimony of Aristobulos, 200 years before Christ -- that the Passover of the Jews followed the sunset of the day when the full moon rising in the east faces the setting sun in the west -- we can reasonably conclude that the Jewish Passover, which is repeatedly described in the Bible as the 14<sup>th</sup> day of Nisan [Abib] was the **day following the full moon date**, and not on it [or was] the 'day after the evening when the moon stands diametrically opposed to the sun, as everyone can see at the time of full moon.'"

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The Grace Amadon Collection, Part V, Crucifixion Date, 29, 4, 38, emphasis supplied.

"In company with His disciples, the Saviour slowly made His way to the garden of Gethsemane. **The Passover moon, broad and full**, shone from a cloudless sky. The city of pilgrims' tents was hushed into silence." Desire of Ages, 685, emphasis supplied

#### Presentation

**Biblical Calendar** 

Astronomy

Procedure



#### Data:

This research is based on 5 years data of the fraction of the moon illuminated (2011-2015) based on USNO.



#### **Procedure:**

After computing all the data of the fraction of the moon illuminated for the Conjunction, First Visible Crescent and New Moon Horned Crescent, for the 12 months of the 5 years chosen, a pattern emerged as to which phase of the moon ascertains the feast of Passover on the 14<sup>th</sup> of Abib or first month of the year.

12 Months x 3 phases x 5 years = 180 data.

#### Presentation

Example of

Procedure for

year 2011

**Data:** Data of the fraction of the moon illuminated **2011** based on USNO.

Procedure for 2011 Conjunction (C) – First Crescent (F) – Horned Crescent (H) 12 Months x 3 phases x 1 year = 36 data Note: Same procedure was followed for 2012-2015

Phase	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec
С	16	15	15	15	15	15	15	15	15	15	16	16
F	15	15	14	14	14	14	14	14	14	14	15	15
Н	14	14	13	13	13	13	13	13	13	13	14	14

#### Results

12 Months x 3 phases x 5 years = 180 data

The data show how many days are between the Phases of the moon to Full Moon

From these results we can draw recommendations and conclusion



#### **Conjunction to Full Moon**

- Mainly 15 days or Abib 15th
- Sometimes 16 days
- Rarely 17 days

#### **First Visible Crescent to Full Moon**

- Mainly 14 days or Abib 14<sup>th</sup>
- Sometimes 15 days
- Rarely 16 days

#### **Horned Crescent to Full Moon**

- Mainly 13 days or Abib 13<sup>th</sup>
- Sometimes 14 days
- Rarely 15 days

### **Recommendations and Conclusion**

#### Recommendations

This research was based on 5 years or 180 data. According to the Rule of Correspondence, the same results can be obtained when further data are analyzed.

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In order to ascertain Passover on the 14<sup>th</sup> of Abib, as the day **AFTER** the full moon and not on it, the data of the New Moon **HORNED** crescent must be used.

The correct date of the New Moon Horned Crescent of the First Month of the New Year determines the Spring and Fall Feasts and 7<sup>th</sup> day Sabbaths for the whole Biblical year.

#### Conclusion

This research confirms the Biblical, Astronomical, Chronological, Historical and Spirit of Prophecy facts that the feast of Passover is on the 14<sup>th</sup> of the first month and always the day after the full moon and not on it.

It also confirms that Christ fulfilled the Passover appointed time according to the month, day and hour through the evening in the garden of Gethsemane on Abib 13<sup>th</sup> on the full moon. And His death occurred the day following the full moon date, and not on it, on Passover 14<sup>th</sup> at the 9<sup>th</sup> hour.

"It would be needful for His church in all succeeding ages to make His death for the sins of the world a subject of deep thought and study. Every fact connected with it [Passover and the Crucifixion] should be verified beyond a doubt." Desire of Ages, 571

For Further Study
 http://www.144000too.chome.org/www.

http://www.144000teachers.org/wp-content/uploads/2020/03/Passover-the-Key-to-Ascertain-the-New-Moon-for-the-New-Year.pdf

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