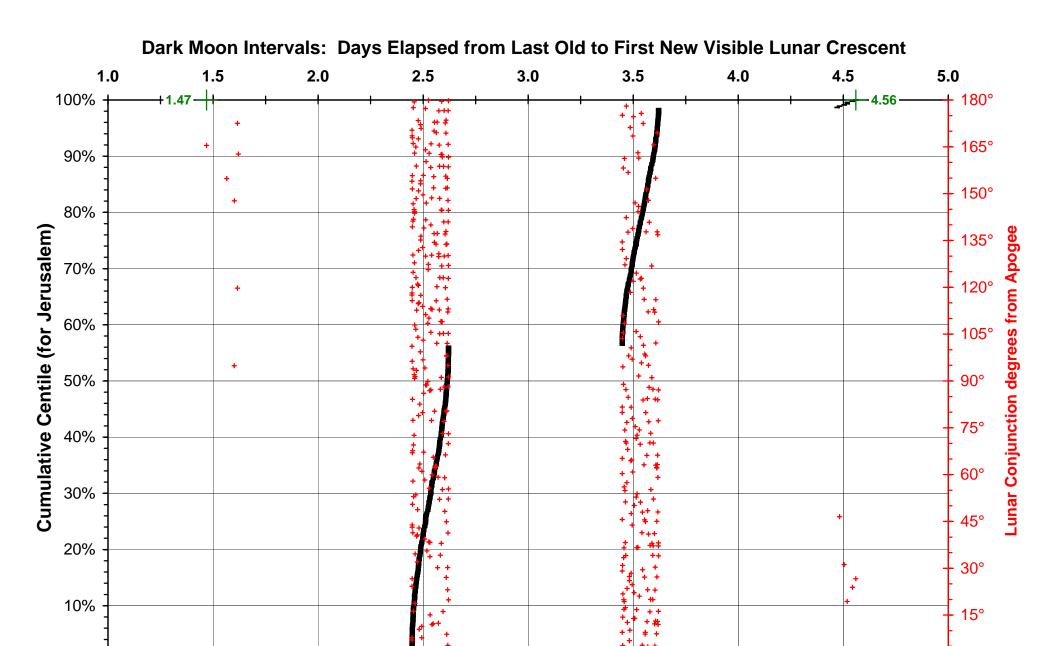


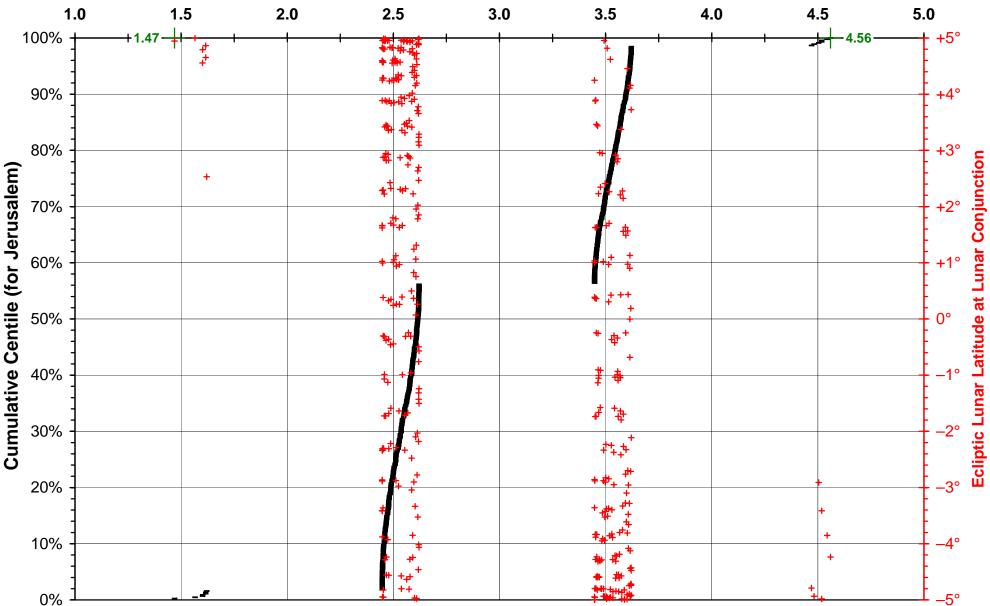
0%

10:30

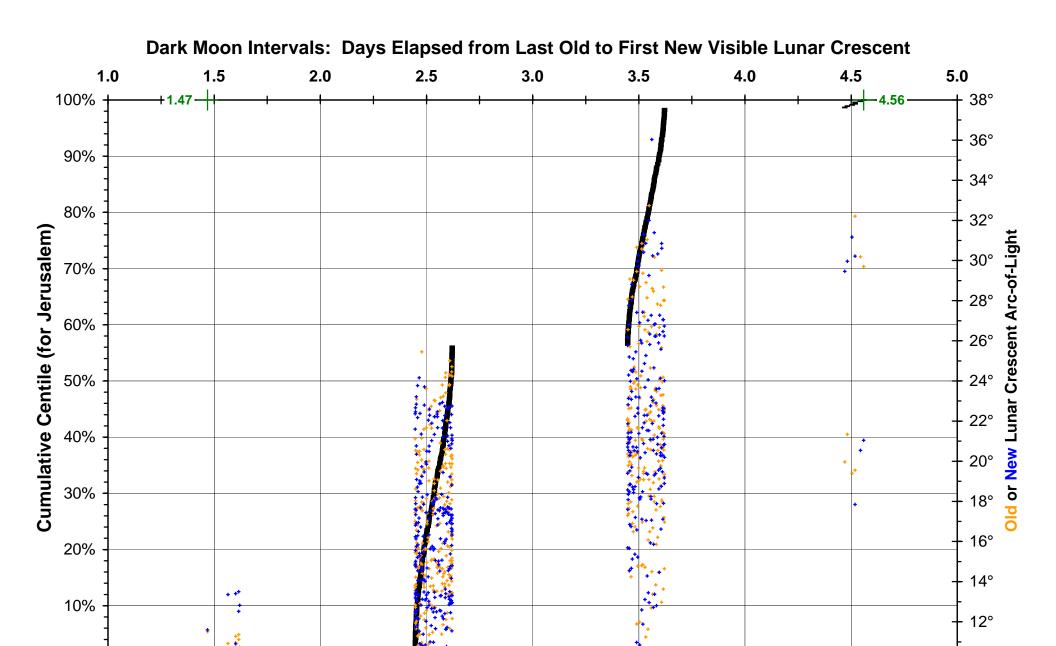


0%

## Dark Moon Intervals: Days Elapsed from Last Old to First New Visible Lunar Crescent 1.5 2.0 2.5 3.0 3.5 4.0 4.5

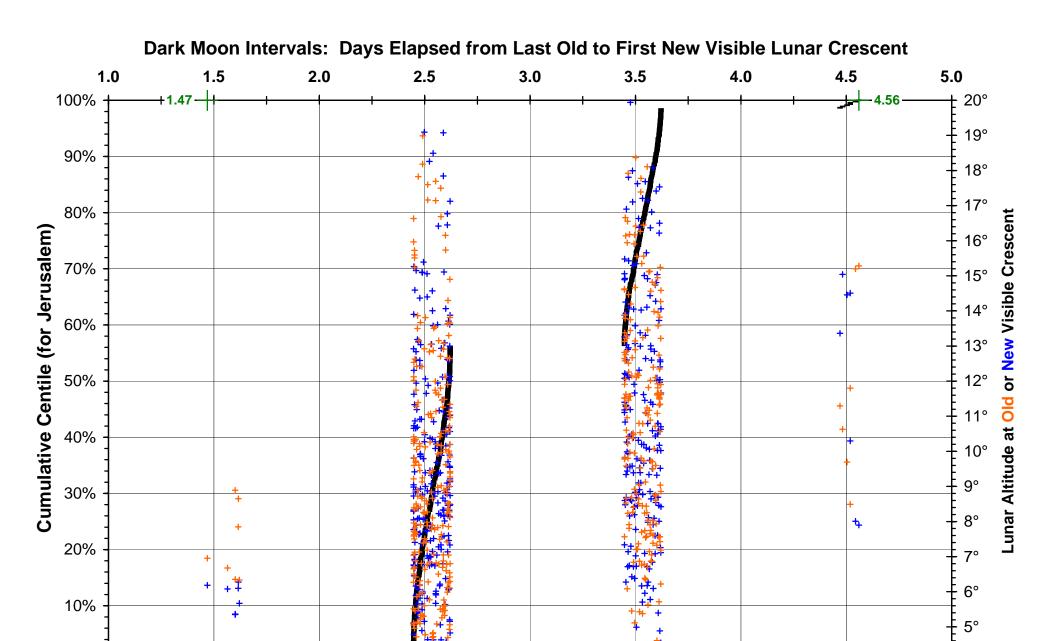


Last Old Visible Lunar Crescent taken as moment of 4°30' solar depression (twilight, 3 bright stars) prior to last sunrise at which the old lunar crescent was visible. First New Visible Lunar Crescent taken as moment of 4°30' solar depression after first sunset at which the new lunar crescent is visible. Plot spans ±1 saros interval from start of year 2000 AD.

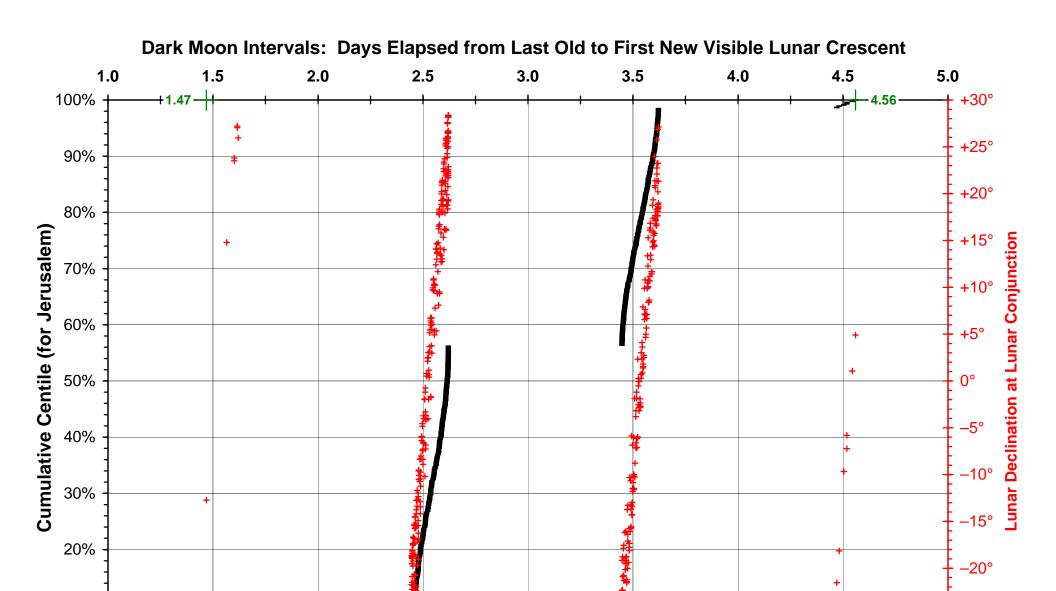


0%

10°



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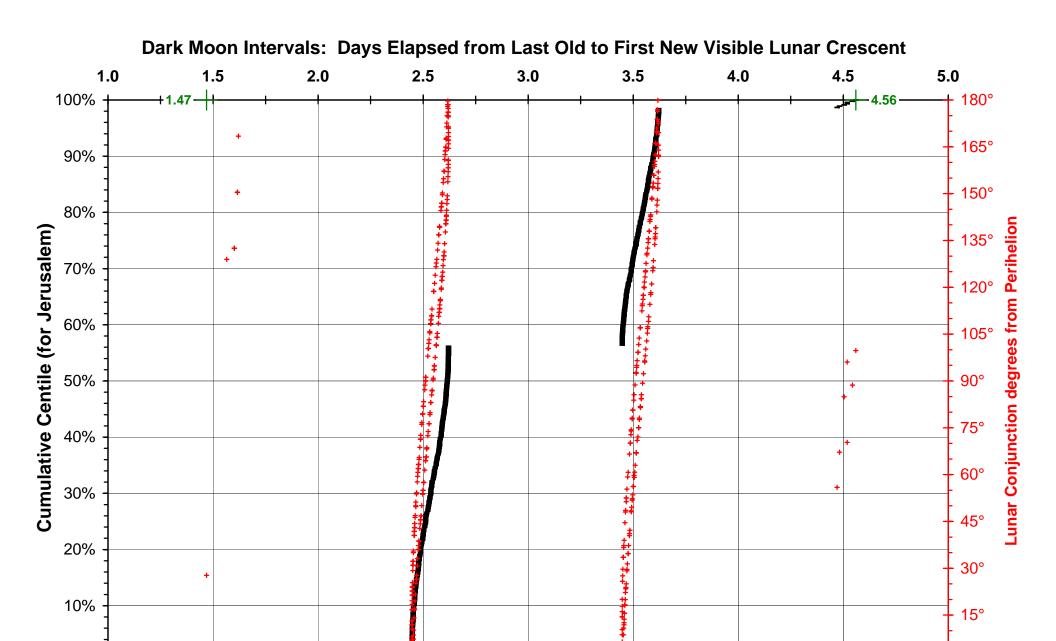


10%

0%

-25°

-30°



0%