## Great Astronomical Measurements vs Evolution Theory

# Great Astronomical Measurements vs Evolution Theory By Patricia Halliday

Note:

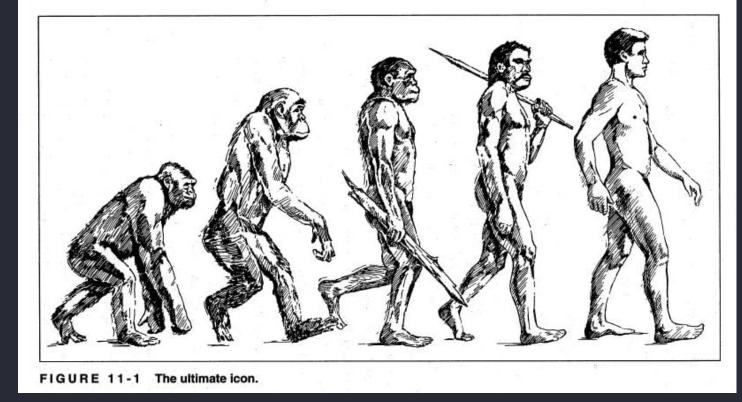
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The current consensus among scientists is that the common ancestor of humans and modern primates existed around 6-8 million years ago. From this point, the evolutionary lineage leading to humans underwent various stages of development and adaptation, eventually resulting in the emergence of the Homo sapiens species approximately 200,000 years ago

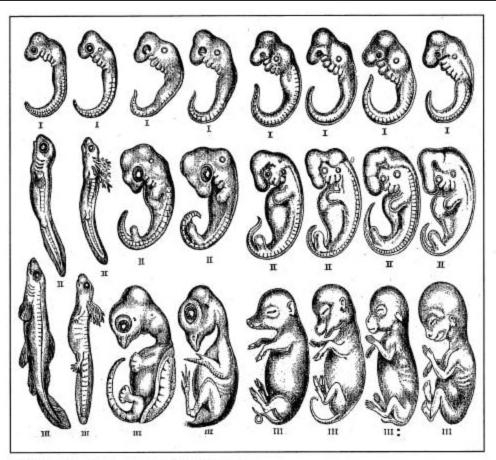
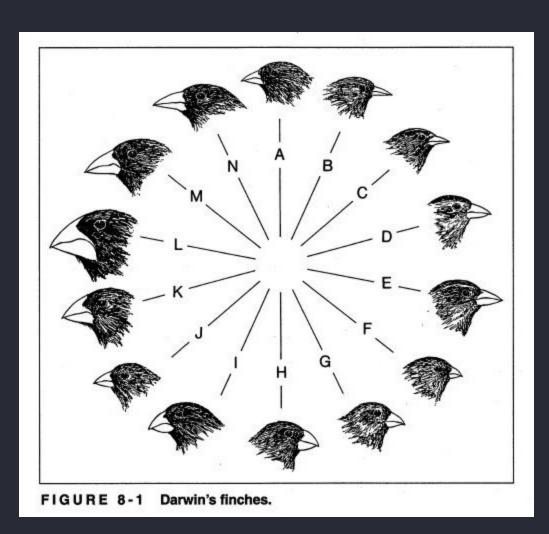


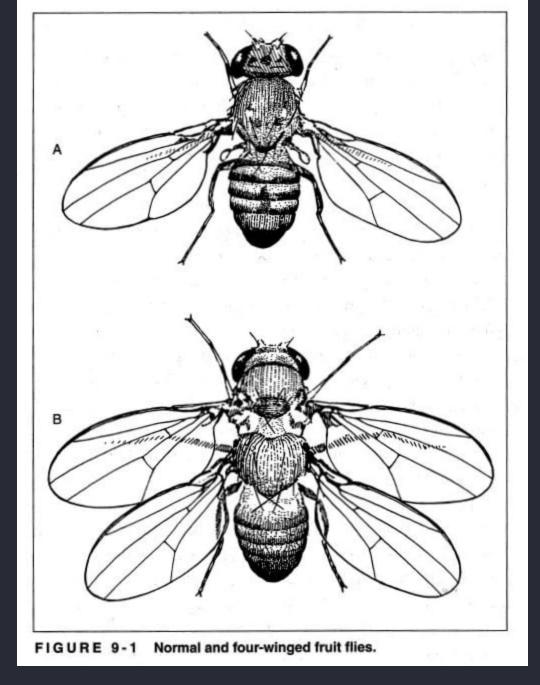
FIGURE 5-1 Haeckel's Embryos.

This chart, known as Haeckel's Embryo Drawings, purported to show the embryonic development of vertebrate species and was used to support the theory of evolution. However, Haeckel's drawings have since been criticized for inaccuracies and misrepresentations

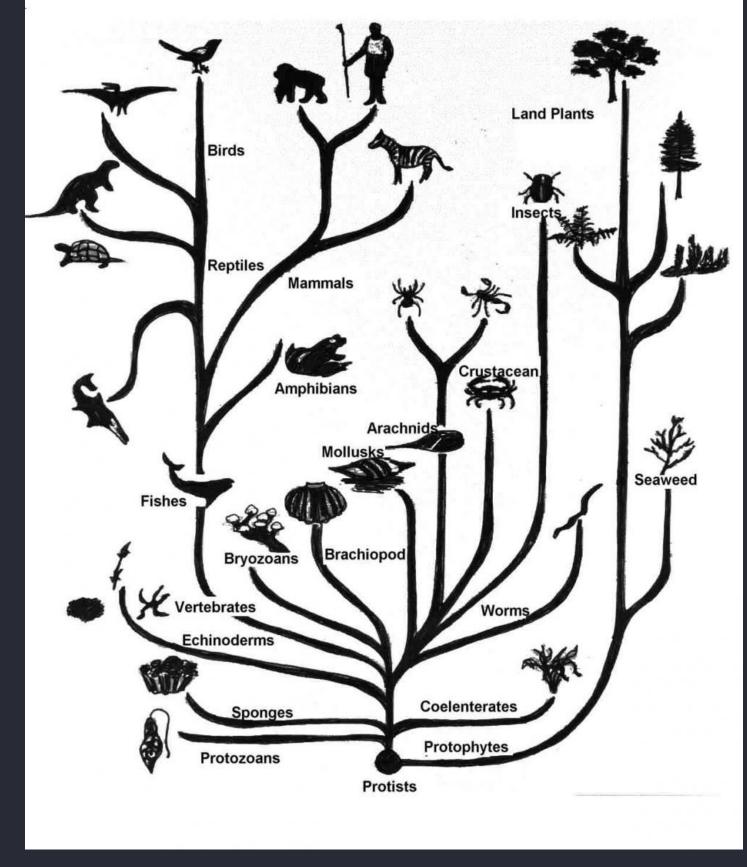


Note:

The icon of the finches chart of evolution illustrates key evolutionary concepts such as adaptation, divergent evolution, natural selection, evidencebased reasoning, and scientific discovery. It serves as a compelling visual representation of how species can evolve over time in response to their environments, providing concrete support for Darwin's theory of evolution by natural selection. Therefore, while the exact timeline for the evolution of the finches on the Galápagos Islands may not be definitively quantifiable, it is likely to have taken thousands to millions of years for the diverse array of finch species to evolve from a common ancestor through mechanisms such as natural selection and divergent evolution



The fruit fly chart of evolution is a powerful visual tool that can be used to elucidate key concepts in evolutionary biology, showcasing the mechanisms of genetic change, natural selection, and species diversification that shape the living world. The fruit fly chart of evolution would require millions of years to unfold



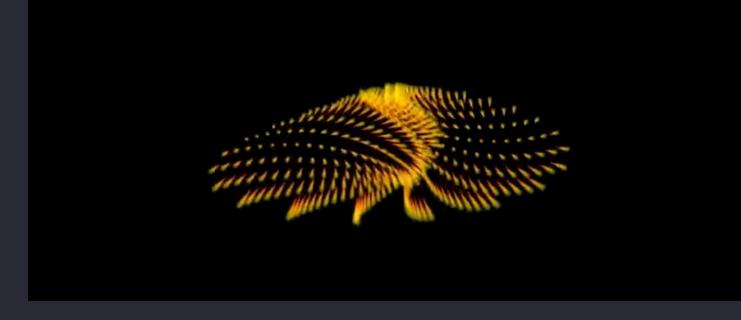
The tree of life chart emphasizes the fundamental principle of evolutionary theory that all living things are linked by a shared history of descent with modification. 4.3 billion years.

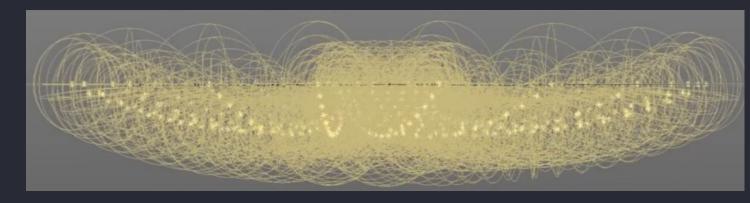
### 15yr Solar Cycle of Sabbaths (13th month Intercalary days)

	Civil						
Hebrew Sacred	MO.	a.	ь.	c	d.	<i>e</i> .	days
Tifri/Enthanim July	1st	7 14 21 28	3 10 17 24	6 13 20 27	3 10 17 24	0 10 AV AT	30
Marchesvan/Bul Aug	2d	5 12 19 26	1 8 15 22 29	4 11 18 25	1 8 15 22 29	4 11 18 25	29
Caslen/Chislen Sept	3d	4 11 18 25	7 14 21 28	3 10 17 24	7 14 21 28	3 10 17 24	30
Tebeth Oct	4th	2 9 16 23	5 12 19 26	1 8 15 22 29	5 12 19 26	1 8 15 22 29	29
Shebat Nov	5th	1 8 15 22 29	4 11 18 25	7 14 21 28	4 11 18 25	7 14 21 28	30
Adar Dec	6th	6 13 20 27	2 9 16 23	5 12 19 26	2 9 16 23	5 12 19 26	29
Nisan/Abib Jan	7th	5 12 19 26	1 8 15 22 29	4 11 18 25	1 8 15 22 29	4 11 18 25	30
Zif/Jiar Feb	8th	3 10 17 24	6 13 2) 27	2 9 16 23	6 13 20 27	2 9 16 23	29
Sivan Mar	9th	2 9 16 23 30	5 12 19 26	1 8 15 22 29	5 12 19 26	1 8 15 22 29	30
Thamuz Apr	10th	7 14 21 28	3 10 17 24	6 13 20 27	3 10 17 24	6 13 20 27	29
Ab/Lous May	11th		2 9 16 23 30	5 12 19 26	2 9 16 23 30	5 12 19 26	30
Elul June		4 11 18 25	7 14 21 28	3 10 17 24	7 14 21 28	3 10 17 24	29
Ve Adar		Intercalary		2 9 16 23 30			34
Hebrew Sacred	MO.	<i>f.</i>	g.	λ.	í.	j.	days
Tifri/Enthanim July	1st	2 9 16 23 30	6 13 20 27	2 9 16 23 30	5 12 19 26	1 8 15 22 29	
Marchesvan/Bul Aug	2d	7 14 21 28	4 11 18 25	7 14 21 28	3 10 17 24	6 13 20 27	29
Caslen/Chislen Sept	3d	6 13 20 27	3 10 17 24	6 13 20 27	2 9 16 23 30	5 12 19 26	30
Tebeth Oct	4th	4 11 18 25	1 8 15 22 29	4 11 18 25	7 14 21 28	3 10 17 24	29
Shebat Nov	5th	3 10 17 24	7 14 21 28	3 10 17 24	6 13 20 27	2 9 16 23 30	30
Adar Dec	6th	1 8 15 22 29	5 12 19 26	1 8 15 22 29	4 11 18 25	7 14 21 28	29
Nisan/Abib Jan	7th	7 14 21 28	4 11 18 25	7 14 21 28	3 10 17 24	6 13 20 27	30
Zif/Jiar Feb	8th	5 12 19 26	2 9 16 23	5 12 19 26	1 8 15 22 29	4 11 18 25	29
Sivan Mar	9th	4 11 18 25	1 8 15 22 29	4 11 18 25	7 14 21 28	3 10 17 24	30
Thamuz Apr	10th	2 9 16 23	6 13 20 27	2 9 16 23	5 12 19 26	1 8 15 22 29	29
Ab/Lous May	11th	1 8 15 22 29	5 12 19 26	1 8 15 22 29	4 11 18 25	7 14 21 28	30
Elul June	12th		3 10 17 24	6 13 20 27	2 9 16 23	5 12 19 26	29
Ve Adar	13th	5 12 19 26 33			1 8 15 22 29		34
Hebrew Sacred	MO.	k.	l.	7/2.	n.	0.	days
Tifri/Enthanim July	1st	4 11 18 25	7 14 21 28	4 11 18 25	7 14 21 28	3 10 17 24	30
Marchesvan/Bul Aug	2d	2 9 16 23	5 12 19 25	2 9 16 23	5 12 19 26	1 8 15 22 29	29
Caslen/Chislen Sept		1 8 15 22 29		1 8 15 22 29			30
Tebeth Oct		6 13 20 27	2 9 16 23	6 13 20 27	2 9 16 23 .	5 12 19 26	29
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Nisan/Abib Jan		2 9 16 23 30		2 9 16 23 30		1 8 15 22 29	30
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Elul June		1 8 15 22 29		1 8 15 22 29			29
Ve Adar	13th	,	3 10 17 24 31			6 13 20 27 34	
Poor in mind that the couenth month was called the first month after the Evedus							

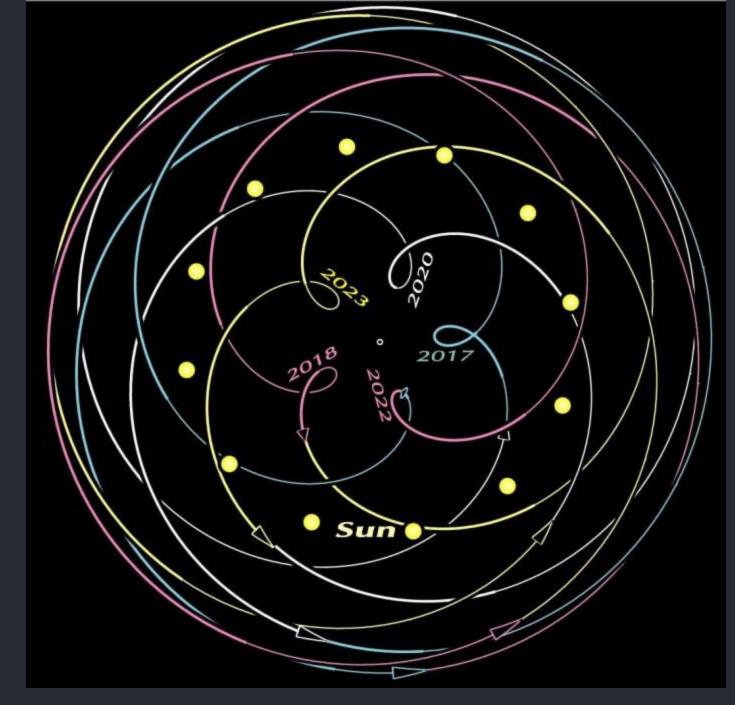
Bear in mind that the seventh month was called the first month after the Exodus.

Note:





Note:





8 yr cycle - Venus

The dates of transits of Venus, given in the Gregorian calendar, over a period of about a millennium are as follows:

1631 December 7
1639 December 4
1761 June 6
1769 June 3
1874 December 9
1882 December 6
2004 June 8

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2012 June 5
2117 December 11
2125 December 8
2247 June 11
2255 June 9
2360 December 12
2368 December 10
2490 June 12
2498 June 9
2603 December 15
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These transits occur in pairs, with each pair separated by either 112 or 130 years. The pairs are also separated by six intervals, alternating between December and June. The transits can only occur when Venus is near one of the nodes of its revolution, which are the points where Venus' path intersects the plane of the Sun's path around the Earth.

Here is a sequence of dates of transits of Mercury, over about two centuries:

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1802 November 8
1815 November 11
1822 November 4
1832 May 5
1835 November 7
1845 May 8
1848 November 9
1861 November 11
1868 November 4
1878 May 6
1881 November 7
1891 May 9
1894 November 10
1907 November 12
1914 November 6
1924 May 7
1927 November 8
1940 November 12
1953 November 13
1957 May 5
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1960 November 6 1970 May 9 1973 November 9 1986 November 12 1999 November 14 2003 May 7

This shows a more intricate pattern, though it is plain that the corresponding node crossings are in November (in fact at the ascending node) and in May, and that those in November are more frequent.