

Lion and Lamb Apologetics'

Young Earth Creationism

LINKS

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- Answers in Genesis: [Young-Earth Creationism](#)
 - Excellent series of articles presenting Young-Earth Creationism
 - **Very highly recommended!**
 - **AIG is a superb resource** for a sound, scholarly, scientific defense of Creation!

- Institute for Creation Research: [Recent Creation is a Vital Doctrine](#)
 - Superb analysis by Henry M. Morris, Ph.D.
 - ICR presents numerous excellent articles on Young-Earth Creationism which can be accessed by searching for “Young Earth Creationism” on their [website!](#)
 - **Very highly recommended!**
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- Answers in Genesis: [Young-Earth Creationist View Summarized & Defended](#)
 - Terry Mortenson, MDiv, PhD
 - Gives a brief defense of the young-earth creationist view as the only proper understanding of Scripture. (13 pages)
 - A more detailed version: [Systematic Theology Texts and the Age of the Earth](#)

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- Answers in Genesis: [A Reply to Bruce Gordon's Biblical Critique of Young-Earth Creationism](#)
 - Ashby L. Camp's response to the Biblical criticisms recently leveled by Bruce Gordon against young earth creationism.
 - Somewhat technical. (24 pages)
- Answers in Genesis: [Is Young-Earth Creationism a Bad Choice?](#)
 - Callie Joubert answers the recent claim by a prominent theistic evolutionist that young-earth creationism has reached a point of intellectual bankruptcy, both in its science and theology; young-earth creationism is an unnecessary choice.
 - Refutes theistic evolution. Somewhat technical. (12 pages)
- Answers in Genesis: [The Nature of the Neo-Darwinian Evangelicals' Criticism of Young-Earth Creationists](#)
 - Jim Owen presents personal reflections on a tale of misadventures with history.
 - **Great article!** (18 pages)
- ICR: [The Age of the Earth's Atmosphere Estimated by its Helium Content](#)
 - Larry Vardiman, Ph.D. If the earth is billions of years old, the radioactive production of helium in the earth's crust should have added a large quantity of helium to its atmosphere.
 - Current diffusion models all indicate that helium escapes to space from the atmosphere at a rate much less than its production rate.
 - The low concentration of helium actually measured would suggest that the earth's atmosphere must be quite young. Technical. (7 pages)