

Stellar Metamorphosis: Rho Cassiopeiae, Yellow Hypergiant

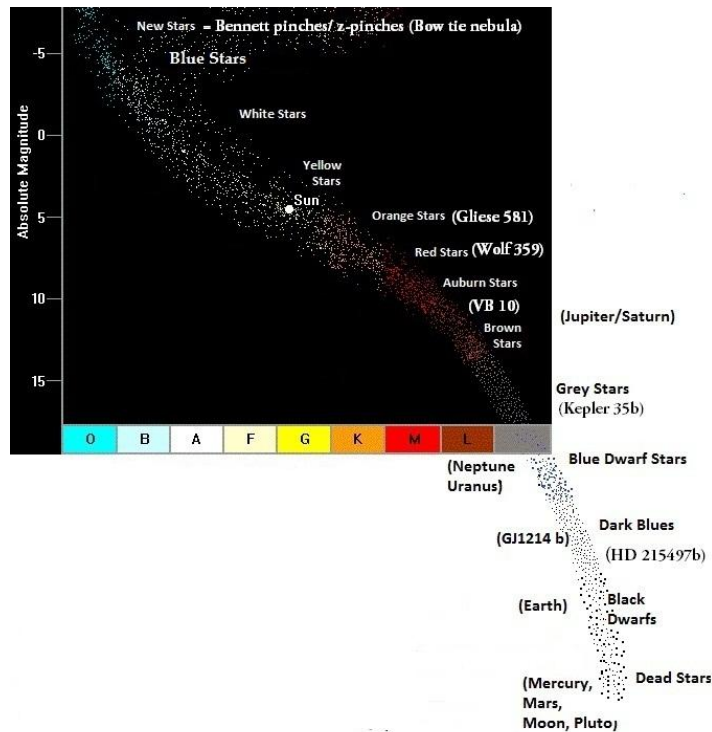
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Abstract: According to the establishment Rho Cassiopeiae is a yellow hypergiant star with 450 times the diameter of the Sun. This is incorrect. We shall see that their parallax measurements are completely bogus, as RC is a normal yellow star like the Sun.

According to the establishment Rho Cassiopeiae has a parallax measurement of

.28 ± .58 mac (millarcseconds)

As we can clearly see, the margin of error completely swallows the actual measurement, thus we can toss this nonsense in the trash. Rho Cassiopeiae is a normal star in normal stages of evolution, not some rare hyper-giant star the size of our solar system. It is vastly closer than 8,000+ light years.



- [1] Wołynski, Jeffrey (2012). *Stellar Metamorphosis: An Alternative for the Star Sciences*. <http://vixra.org/pdf/1303.0157vC.pdf>.
- [2] Abruzzo, Anthony (2008). *Are Planets the End Products Rather than the By-Products of Stellar Evolution?*. The General Science Journal <http://gsjournal.net/Science-Journals/Research%20Papers-Astrophysics/Download/1160>.
- [3] Oparin, Alexander (1924). *The Origin of Life*. <http://www.valencia.edu/~orilife/textos/The%20Origin%20of%20Life.pdf>.