

# The Cause for the Huronian Glaciation

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*Abstract: An alternative cause for the Huronian Glaciation and the subsequent extinction is hypothesized via stellar metamorphosis.*

The Earth exchanged orbits from an earlier star system.<sup>[1][2]</sup> It is common sense to the author that 300 million years would be enough time for the Earth to exchange orbits. This would explain why the surface of the Earth froze over completely. The subsequent glaciers could also carve out entire mountain ranges.<sup>[3]</sup> This freezing over would obliterate almost all life on the surface as the temperatures would rival that of the surface of Pluto,<sup>[4]</sup> which is one of the solar system's newest members as shown by its higher eccentricity. The life that will sustain and continue formation will do so underneath the frozen exterior oceans.<sup>[5]</sup>

## References

- [<sup>1</sup>] Wolynski J. J. (2012). *The Solar Systems Origins*. Retrieved on December 19, 2012, from vixra.org: <http://vixra.org/pdf/1211.0101v1.pdf>
- [<sup>2</sup>] Wolynski J. J. (2012). *The Regular Orbit Changes of the Earth*. December 19, 2012, from vixra.org: <http://vixra.org/pdf/1209.0064v3.pdf>
- [<sup>3</sup>] Wolynski J. J. (2012). *Mountain Building*. Retrieved on December 19, 2012, from vixra.org: <http://vixra.org/pdf/1212.0040v1.pdf>
- [<sup>4</sup>] <http://en.wikipedia.org/wiki/Pluto> (in reference to the surface temperature being a mean of 44 Kelvin)
- [<sup>5</sup>] Wolynski J. J. (2012). *The Life Hypothesis via Stellar Metamorphosis*. Retrieved on December 19, 2012, from vixra.org: <http://vixra.org/pdf/1209.0020v2.pdf>