

CSHF Trophy

The Creation Science Hall of Fame is proud to show the first ever Creation Science Trophy, the **Gish-Morris-Whitcomb Award**. It will be awarded to a Creationist who has made outstanding contributions to Creation Science in a given year. He will display his award for one year and then pass it along to next years' winner. It could be awarded to a creation club, organization or an individual.

Current Winner:

For a list of previous winners of the CSHF Trophy, see [here](#).

2014 Walt Brown



The winner for the 2014 year is Dr. Walt Brown for authoring and continuing his book, *In the Beginning: Compelling Evidence for Creation and the Flood*.

Brown gained recognition of the real reason, above all else, he has been “on the outs” with so many creation scientists and advocates. Early in the debate, Brown openly rejected the Isaac Newton Vail Canopy Theory of the Global Flood. He said the idea of the clouds holding as much water as must have fallen to the earth was simply not reasonable. Sadly, too many of his fellow creationists invested a lot of energy and emotion in the canopy theory. Bob Enyart, of Real Science Radio, said in a new documentary (The Global Flood and the Hydroplate Theory) that “Walt Brown took one for the team.”

A finding of the Rosetta-Philae mission to Comet 67P/Churyumov-Gerasimenko vindicated a key prediction of Brown’s theory: that cometary ice, once any rocket probe could analyze it directly, would prove to have at least twice the concentration of deuterium in the oceans of Earth. The Philae lander, before she had to shut down, sent back to Earth results of several analyses of Comet 67P’s ices. Those ices have more than three times the concentration of deuterium in the oceans of earth. This invalidates the notion that comets, falling to earth, delivered the earth’s water. His theory—that a neutron storm raging in the earth’s crust and in the subcrustal ocean chamber, enriched that subcrustal ocean with deuterium. That ocean broke out and diluted itself with the original surface oceans—except for a significant fraction of the earth’s mass (more on that next) that escape into space and formed, among other objects, the comets.

Brown showed more of the courage he showed when he first proposed, some fourteen years ago, that the comets came from earth. The discovery of Dwarf Planet 2012-VP113, and its companionship to Dwarf Planet Sedna, prompted another (secular) astronomer to observe, and comment publicly on, an astonishing finding: that the twelve most prominent Trans-Neptunian Objects (TNOs) have identical arguments of perihelion. That, Dr. Megan Schwamb said flatly, cannot be coincidental. She further said...

*To read this article in its entirety, go to:
<http://creationsciencehalloffame.org/about/cshf-trophy/>*