Deupletion.org Relaunches with AI Research Assistant Trained on Decades-Long Deuterium Depletion Literature Archive

A free resource specialized scientific library for those interested in deuterium depletion and deuterium depleted water, researchers, students, and clinicians.

RENO, NV, UNITED STATES, September 21, 2026 /EINPresswire.com/ -- Litewater Scientific today announced the relaunch of deupletion.org, its free public resource on deuterium and human health. The redesigned site is built around an AI research assistant trained on a literature archive assembled over more than a decade by Victor Sagalovsky, the company's CEO and cofounder.

> “Hydrogen is an odorless colorless gas which, given enough time, turns into people.”
>
> *Edward R. Harrison*

The tool answers plain-language questions using the underlying source material and points users back to the original documents. It is meant for researchers designing studies, graduate students entering the field, clinicians reading the literature, and anyone trying to get oriented in a subject whose primary sources are scattered across sixty years, multiple disciplines, and several languages.

The archive comprises hundreds of documents spanning the full range of published work on deuterium depletion: in vitro and animal studies, human clinical research, isotope chemistry and analytical methods, proceedings from the International Congresses on Deuterium Depletion, and review literature surveying the field. It includes Russian- and Hungarian-language research rarely available in translation, alongside foundational material reaching back to Harold Urey's discovery of deuterium. Subject matter runs from mitochondrial function and ATP synthesis to oncology, metabolic disease, radioprotection, and neurobiology. The collection also reaches into deutenomics and the quantum-biological questions raised by isotope effects in living systems.

"The science of deuterium as it applies to human health has been studied, overlooked, and unknown all at once for more than sixty years," said Sagalovsky. "I began collecting the literature in 2004, starting with In Search of the Fountain of Youth. With the advent of large language models, it is my honor to share this library in a way that finally makes it of maximal benefit to others."

Deuterium is a naturally occurring stable isotope of hydrogen present in all water and organic

matter. Its biological role, and the physiological effects of reducing its concentration, are an active area of investigation. Much of the research remains preliminary and some of it is contested. Deupletion.org is offered as a free reference layer for people who want to read the primary sources and judge for themselves.

Deuterium depletion is a growing movement in health optimization and metabolic science, to sign up for future studies on deuterium depletion and mitochondrial function open for participation, go to deupletion.org. Let the research assistant AI answer your questions about heavy hydrogen and its effect on biology.

About Litewater Scientific
Litewater Scientific sells the world's most deuterium-depleted water. The company is based in Reno, Nevada. More at litewaterscientific.com.

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