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Stable Isotopes In Human Nutrition

It reviews the role of zinc in human nutrition and the application of stable isotope techniques to evaluate nutritional interventions. Information is given on planning a study, administering isotopes, ...

Assessment of Zinc Metabolism in Humans Using Stable Zinc Isotope Techniques Human Health Series No. 21, IAEA, Vienna (2012). This publication on the assessment of iron bioavailability was developed as part of the IAEA's continuing efforts to transfer knowledge and technology ...

Assessment of Iron Bioavailability in Humans Using Stable Iron Isotope Techniques Throughout history human nutrition has been shaped by political-economic ... Let us begin our discussion of... 4 The Use of Stable Isotope Analysis to Determine Infant and Young Child Feeding Patterns ...

Human Diet and Nutrition in Biocultural Perspective: Past Meets Present published today in the Journal of Human Evolution the first attempt to document the diet of a Neanderthal through a unique combination of stable isotope analysis and identification of plant micro ...

Researchers use a unique approach to document the diet of Neanderthals They enable a sound comprehension of human diet and subsistence in different environments ... best way to integrate newer lines of evidence such as ancient

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genetics, stable isotope analysis, organic ...

Subsistence and Society in Prehistory

The human gut microbiome is an integral and lifelong part of us. However, not every microbial species is equally persistent throughout their lifetimes, some bacteria preferring a ...

In the Human Gut Microbiome, Persistence Pays Off

published today in the Journal of Human Evolution the first attempt to document the diet of a Neanderthal through a unique combination of stable isotope analysis and identification of plant micro ...

New research shows that Siberian Neanderthals ate both plants and animals

A new 3D analysis of skulls found across Britain reveals when Germanic peoples first settled the island in large numbers, and what their relationship may have been like with the existing ...

Human Skulls Reveal New Clues About Early Anglo-Saxon Ancestry

Written by an international team of specialists, it provides clear and engaging overviews of a wide array of approaches, including DNA and proteomics, dating methods, materials analysis, stable ...

Archaeological Science

Nutrition21, LLC, Harrison, New York, announced today that Kent Nutrition Group, an Iowa-based animal feed producer and division of ...

Nutrition21 Partners With Kent Nutrition Group's Innovative Solutions as the Exclusive Distributor of Chromax® in Swine Feeds

--(BUSINESS WIRE)--Lennham Pharmaceuticals today announced topline results of the first ever human study of d9-caffeine ... is a naturally occurring, stable isotope of hydrogen, with an additional ...

Lennham Pharmaceuticals Announces Topline Results from Pharmacokinetic Study of d9-Caffeine Versus Caffeine

"Aided by micro-analyses of stable isotopes of carbon and sulfur in the minerals, we could attest that the methane producers were succeeded by the sulfate reducers," Drake said. In the ...

Deep mines in Sweden considered microbial graveyards

Research, led by the University of Sussex, has found that ancient permafrost has survived exceptionally warm past climates, as much as 4-5°C warmer ...

Batagay Megaslump reveals oldest permafrost in Eurasia survived intense global warming events

providing photosynthetic products for host nutrition. Thibault et al. infer from this that the maximum difference between the nitrogen stable isotope values of these two partners must therefore be 3.4 ...

Response to Comment on Trophic strategy and bleaching resistance in reef-building corals

The human gut microbiome is a complex community of trillions of microbes that are constantly interacting with each other and our bodies. It supports our wellbeing, immune system and mental health—but ...

Persistence pays off in the human gut microbiome

--(BUSINESS WIRE)--Lennham Pharmaceuticals today announced topline results of the first ever human study of d9-caffeine ... 6,7,8,9 About d9-Caffeine Deuterium is a naturally occurring, stable isotope ...

Lennham Pharmaceuticals Announces Topline Results from Pharmacokinetic Study of d9-Caffeine Versus Caffeine

A promising framework for inferring corals' trophic strategies from Stable Isotope Bayesian Ellipses has been recently ... part of their photosynthates to the coral host (autotrophic nutrition) (1).

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