

Causes Of Obesity Research Paper

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Causes Of Obesity Research Paper

Doctors and researchers argued on Twitter; commenters defended and derided related opinion pieces, and lay audiences read headlines such as, "Overeating isn't the primary cause of obesity" and "Study ...

Obesity Paper Has Diet Researchers Riled Up

Obesity is a multifaceted health condition that has wide-ranging effects on health and wellbeing. The condition results from a sustained energy imbalance whereby the energy consumed through food and b ...

Obesity in Australia - Why Numbers Don't Tell the Whole Story

For the first time, DNA mutations in liver cells have been identified that impact metabolism and insulin sensitivity in patients with liver disease.

Study identifies DNA mutations linking liver disease with obesity and diabetes

According to the analysis published in the Annual Review of Nutrition, all forms of fasting reviewed produced mild to moderate weight loss, 1-8 per ce..

Intermittent fasting efficacious at reducing weight: Study

Researchers suggest identifying appetite-regulating neurons and proteins, and understanding leptin resistance mechanisms could lead to new obesity treatments.

Protein in Brain Linked with Obesity and Insatiable Appetite in Mice

A longitudinal national study led by Virginia Commonwealth University researcher Arun Sanyal, M.D., shows that people with advanced liver scarring caused by obesity, diabetes and related disorders are ...

Findings of a VCU study reveal the true burden of the hidden pandemic of fatty liver disease

Prominent science journalists offer advice to help newsrooms avoid common mistakes in writing headlines about health and medical research.

5 tips for avoiding mistakes in news headlines about health and medical research

Mutations linking liver disease with obesity and diabetes have been identified, leading to new understanding about how systemic diseases interact.

Mutations in liver cells linked to liver disease and fat metabolism

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Contrary to prior models, a plant-based, low-fat diet was associated with less ad libitum energy intake compared with an animal-based, low-carbohydrate diet, for reasons still unclear, a speaker ...

Low-fat diet confers less energy intake vs. low carb, opposite of prior predictive models

Women's heart health has been the focus of a recent study by Monash University, with researchers finding that proportional carbohydrate intake and not saturated fat was significantly associated with ...

Study finds moderate carbohydrate intake a cardiovascular benefit for women

Sugar seems to have developed a reputation as the big bad wolf in relation to health. We have reported on numerous studies associating sugar intake with increased aging, cardiovascular disease, ...

Review Article Uncovers Clues to the Causes of Drowning Deaths

A study looked at the relationship between phthalates, found in hundreds of consumer products such as food storage containers, shampoo, makeup, perfume and children's toys, and premature deaths in the ...

Is a synthetic chemical in consumer products linked to early death? Here's what this study found

Some synthetic chemicals called phthalates in consumer products may linked to early death, especially from heart disease, a new study has found.

Synthetic chemical in consumer products linked to early death, study finds

The condition, known as Takotsubo syndrome (TTS), is also referred to as stress-induced cardiomyopathy and has been proven to primarily affect middle aged women.

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