

## Translational Endocrinology Metabolism Type 2 Diabetes Update Volume 2 Number 1 March 2011

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Translational Endocrinology of Bone. ... type-2 diabetes, and hypo-fertility. This book is a timely reference for both basic and clinical researchers in bone biology and endocrinology. ... such as neuroscientists, who study appetite, fuel metabolism and diabetes, to discuss the development of translational research and new therapeutic ...

## **Translational Endocrinology of Bone | ScienceDirect**

Intergration of the gut in human glucose metabolism and its role in diabetes and obesity Centres on the pathophysiology of type 2 diabetes (with focus on glucagon and the gut-derived incretin hormones), obesity, regulation of appetite and food intake and utilization of incretins as therapeutics.

## **Translational Metabolic Physiology Group – University of ...**

Bookmark File PDF Translational Endocrinology Metabolism Type 2 Diabetes Update Volume 2 Number 1 March 2011 Dr. Mirmira is Professor in the Department of Medicine and Director of the Translational Research Center at the University of Chicago. He is a basic and translational researcher in the areas of type 1 and type 2

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Insulin resistance plays a major role in the development of type 2 diabetes (T2D). In skeletal muscle, insulin resistance is characterized by impaired insulin signaling to glucose transport and glycogen synthesis, lipid accumulation, and mitochondrial dysfunction (1– 3). Exercise is an essential aspect of T2D prevention and treatment (4, 5).

### **Exercise Induction of Key Transcriptional Regulators of ...**

Non-alcoholic fatty liver (NAFL) is an independent risk factor for the development of type 2 diabetes (T2DM). We examined metabolic perturbations in patients with NAFL, patients with T2DM, and control (CON) subjects with normal intrahepatic lipid (IHL) content. A two-step (10 mU/m<sup>2</sup> /min; 40 mU/m<sup>2</sup>/min) hyperinsulinemic-euglycemic clamp was performed in 11 NAFL, 13 T2DM, and 11 CON subjects, all matched for BMI, and aerobic fitness.

### **Metabolic disturbances of non-alcoholic fatty liver ...**

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The focus of the open access Journal of Clinical and Translational Endocrinology is patient-oriented research in a variety of disciplines in endocrinology, including diabetes, metabolic bone disease and osteoporosis, thyroid disease, pituitary and lipid disorders. High-priority areas include novel pilot/proof-of-concept clinical trials in humans and basic science research involving human ...

### **Journal of Clinical and Translational Endocrinology - Elsevier**

The Diabetes, Endocrine, and Metabolic Disease Translational Research program promotes studies to advance basic science towards practical applications leading to improvements in the diagnosis and treatment of diseases of interest to the Division of Diabetes, Endocrinology, & Metabolic Diseases at the NIDDK such as obesity, type 1 and type 2 diabetes and related aspects of endocrinology and metabolism, other metabolic disorders, and specific aspects of cystic fibrosis.

**Diabetes, Endocrine, & Metabolic Disease Translational ...**

Journal of Clinical and Translational Endocrinology IF is increased by a factor of 0.24 and approximate percentage change is 18.46% when compared to preceding year 2017, which shows a rising trend. The impact factor (IF), also denoted as Journal impact factor (JIF), of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal.

**Journal of Clinical and Translational Endocrinology ...**

An example of translational research in endocrinology that was spawned by discoveries at the bench was a study published in Science in 2006 proposing vitamin D as a potential mediator of the anti-microbial response . Following a series of in vitro experiments, Liu and colleagues established that blood from vitamin D deficient African-American subjects did not induce an anti-microbial ...

**Translational Research in Endocrinology**

With existing programmes in metabolic neuroimaging, mental health, obesity management and in beta cell physiology, growth and replacement - including islet transplantation – our translational programme will range from developing new treatments to improve weight and diabetes control, through preservation of insulin secretion in type 2 diabetes, to new surgical approaches to manage extreme obesity.

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