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HISTORICAL PERSPECTIVE. Our understanding of diabetes as a metabolic disease has evolved significantly since the discovery of insulin in the 1920s.

Glucose Metabolism and Regulation: Beyond Insulin and ...

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Metchnikoff's policemen: macrophages in development ...

Clara Bouché, Shanti Serdy, C. Ronald Kahn, Allison B. Goldfine, The Cellular Fate of Glucose and Its Relevance in Type 2 Diabetes, Endocrine Reviews, Volume 25 ...

Cellular Fate of Glucose and Its Relevance in Type 2 ...

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The role of menaquinones (vitamin K2) in human health ...

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Kuka Krc1 Manual

The α -cell is a powerful and central regulator of metabolic homeostasis. To fully appreciate the role that α -cell products have on postprandial nutrient metabolism, the field has begun to expand beyond the role of glucagon as a counterregulatory hormone that works to limit hypoglycemia.

Repositioning the Alpha Cell in Postprandial Metabolism ...

It is also unclear whether targeting this signaling pathway is effective for the prevention and treatment of obesity-induced metabolic diseases. Answers to these questions would provide new insights for developing effective therapeutic interventions for metabolic diseases such as insulin resistance, NAFLD, and type 2 diabetes.

The cGAS-cGAMP-STING Pathway: A Molecular Link Between ...

Beyond apoptosis, recent studies demonstrate that BAD tethering to mitochondria also regulates organismal glucose homeostasis [43, 44]. In the past decade, mitochondria-bound PKA-AKAP assemblies have been shown to regulate oxidative metabolism, the mitochondrial fission/fusion machinery, and hypoxic responses [45, 46]. This allows cellular ...

Mitochondria as signaling organelles | BMC Biology | Full Text

Cardiac glucose uptake and oxidation are reduced in diabetes despite hyperglycemia. Mitochondrial dysfunction contributes to heart failure in diabetes. It is unclear whether these changes are adaptive or maladaptive. To directly evaluate the relationship between glucose delivery and mitochondrial dysfunction in diabetic cardiomyopathy, we generated transgenic mice with inducible cardiomyocyte ...

Maintaining Myocardial Glucose Utilization in Diabetic ...

Tumor glucose metabolism can be targeted at several levels, directly via inhibiting enzymes and transporters involved in glucose metabolism and indirectly by anti-HIF-1 therapy . HIF-1 inhibition results in metabolic changes with a decreased rate of glucose uptake and lactate production in vitro (76) and an increase in oxygen consumption ...

Targeting Hypoxia, HIF-1, and Tumor Glucose Metabolism to ...

The MYC oncogene encodes a transcription factor, MYC, whose broad effects make its precise oncogenic role enigmatically elusive. The evidence to date suggests that MYC triggers selective gene expression amplification to promote cell growth and proliferation. Through its targets, MYC coordinates nutrient acquisition to produce ATP and key cellular building blocks that increase cell mass and ...

MYC, Metabolism, and Cancer | Cancer Discovery

Colorectal cancer (CRC) is a complex multifactorial disease. Increasing evidence suggests that the microbiome is involved in different stages of CRC initiation and progression. Beyond specific pro-oncogenic mechanisms found in pathogens, metagenomic studies indicate the existence of a microbiome signature, where particular bacterial taxa are enriched in the metagenomes of CRC patients.

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