

ALL

IMAGES

VIDEOS

5.510.000 Results

Any time ▾

### The role of uncoupling proteins in diabetes mellitus

<https://pubmed.ncbi.nlm.nih.gov/23841103>

UCPs are thought to be activated by superoxide and then decrease mitochondrial free radicals generation; this may provide a protective effect on diabetes mellitus that is under the oxidative stress conditions. UCP1 is considered to be a candidate gene for diabetes because of its role in thermogenesis and energy expenditure.

Cited by: 92

Author: Jing Liu, Ji Li, Wen-Jian Li, Chun-Min...

Publish Year: 2013

## Association between dietary protein intake and type 2 ...

<https://doi.org/10.1196/jb.12009.019.0250.5>

Search Toc

Turn off Hover

国内版

国际版

Microsoft Bing

Role and function of granin proteins in diabetes mellitus

Sign in

ALL

IMAGES

VIDEOS

28,600,000 Results

Any time

(PDF) Chromogranin-A and its role in the pathogenesis of ...

<https://core.ac.uk/download/pdf/268443663.pdf>

of diabetes mellitus ... its biochemistry, distribution, and functions, and its relationships to diabetes and carbohydrate metabolism. The discovery of chromogranin A and its diabetes-related cleavage products Chromogranin A (formerly parathyroid secretory protein or pituitary secretory protein I) is a member of the granin glycoprotein ...

(PDF) Chromogranin A and its role in the pathogenesis of ...

<https://www.researchgate.net/publication/326830154>

Chromogranin A and its role in the pathogenesis of diabetes mellitus ... the observation that type 1 diabetes mellitus is not at all or rarely developed in Chromogranin A gene-knockout, non-obese ...

PEOPLE ALSO ASK

Can a person with diabetes have too much protein?

How does protein affect the appearance of glucose?

Why is nitrogen an important attribute of protein?

Search Tools

Turn off Hover Translation (关闭翻译)

激活 Windows

转到“设置”以激活 Windows。

13-May-2021 07:26PM
3242 words • 9 matches • 5 sources
FAQ

iThenticate
63333\_Auto\_Edited.docx
Quotes Excluded  
Bibliography Excluded
3%
SIMILAR

**Name of Journal:** *World Journal of Diabetes*

**Manuscript NO:** 63333

**Manuscript Type:** MINIREVIEWS

**Role and function of granin proteins in diabetes mellitus**

Role of granin proteins in diabetes

Zoltan Herold, Marton Doleschall, Aniko Somogyi

### Match Overview

1	Internet 48 words <a href="#">journals.viamedica.pl</a>	1%
2	Crossref 28 words Zoltan Herold, Marton Doleschall, Annamaria Kovacs, Al... a Palocz, Aniko Somogyi. "Chromogranin A i jej rola w pat	1%
3	Crossref 17 words Yasmina Bourebaba, Malwina Mularczyk, Krzysztof Marycz, Lynda Bourebaba. "Catestatin peptide of chromogranin A a	<1%
4	Crossref 15 words Jiaur R. Gayen, Madiyar Saberi, Simon Schenk, Nilima Bl... was et al. "A Novel Pathway of Insulin Sensitivity in Chromo	<1%
5	Internet 12 words crawled on 20-Apr-2021 <a href="#">www.dovepress.com</a>	<1%

激活 Windows  
转到“设置”以激活 Windows。

PAGE 1 OF 12

Text Only Report

国内版 国际版

Role and function of granin proteins in diabetes mellitus



ALL IMAGES VIDEOS

8,720,000 Results Any time ▾

Including results for role and function of **grain** proteins in diabetes mellitus.

Do you want results only for Role and function of granin proteins in diabetes mellitus?

[PDF] **Chromogranin-A and its role in the pathogenesis of ...**

<https://core.ac.uk/download/pdf/268443663.pdf>

of diabetes mellitus ... its biochemistry, distribution, and functions, and its relationships to diabetes and carbohydrate metabolism. The discovery of chromogranin A and its diabetes-related cleavage products Chromogranin A (formerly parathyroid secretory pro - tein 1 or pituitary secretory protein I) is a member of the **granin** glycoprotein ...

**Protein metabolism in diabetes mellitus**

<https://pubmed.ncbi.nlm.nih.gov/9022953>

Insulin deficiency is a **protein** catabolic state. In vivo studies have shown that insulin enhances short-side-chain amino acid intracellular uptake, stimulates transcription and translation of RNA, increases the gene expression of albumin and other **proteins** and inhibits liver **protein** breakdown enzyme ...

Cited by: 55

Author: Haitham S. Abu-Lebdeh, K.Sreekumaran ...

Publish Year: 1993

#### PEOPLE ALSO ASK

How does protein affect the appearance of glucose? ▾

Can a person with diabetes have too much protein? ▾

Why is glycation an important attribute of protein? ▾

What happens to insulin and glucagon after protein? ▾

Feedback

**Eosinophil granule proteins: form and function**

<https://pubmed.ncbi.nlm.nih.gov/24802755>

Eosinophils come equipped with preformed enzymatic and nonenzymatic cationic **proteins**, stored in and selectively secreted from their large secondary (specific) granules. These **proteins** contribute to the **functions** of the eosinophil in airway inflammation, tissue damage, and remodeling in ...