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## No association of adiponectin +45 T/G polymorphism with the risk of ...

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作者: F Xu - 2016 - 被引用次数: 1 - 相关文章

2016年6月1日 - Introduction: **Adiponectin** (ADIPOQ), involved in regulating glucose levels and fatty acid oxidation, plays key roles in metabolic derangements such as **gestational diabetes mellitus** (GDM). ... We aimed to evaluate the effect of the **polymorphism** on the **risk of GDM** using a **meta-analysis**.

## Adiponectin SNP45TG is associated with gestational diabetes mellitus

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2018年7月31日 - **Patients** with previous **GDM** history have higher **risk** of developing diabetes outside of pregnancy. Accumulating literature ... of the common single nucleotide **polymorphisms** (SNP) in .... **Analysis** of association of **adiponectin** SNP45 with **GDM** ..... gene variants as **risk** factors for insulin resistance, the **meta-**.

## No association of adiponectin +45 T/G polymorphism with the risk of ...

[https://www.researchgate.net/.../303949349\\_No\\_association\\_of\\_adiponectin...](https://www.researchgate.net/.../303949349_No_association_of_adiponectin...) - 翻译此页

作者: F Xu - 2016 - 被引用次数: 1 - 相关文章

2018年8月1日 - No association of **adiponectin** +45 T/G **polymorphism** with the **risk of gestational diabetes mellitus**: Evidence from a **meta-analysis**. Introduction: **Adiponectin** (ADIPOQ), involved in regulating glucose levels and fatty acid oxidation, plays key roles in metabolic derangements such as **gestational diabetes mellitus** (GDM).

## No association of adiponectin +45 T/G polymorphism with the risk of ...

<https://journals.sagepub.com/doi/full/10.1177/1470320316653283> - 翻译此页

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Abstract · Introduction · Materials and methods

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 44645

**Manuscript Type:** META-ANALYSIS

**Adiponectin polymorphisms and the risk of gestational diabetes mellitus:**

**A meta-analysis**

Huang LT *et al.* Adiponectin polymorphisms and GDM

Lin-Ting Huang, Shi-Lan Wu, Xin Liao, Shu-Juan Ma, Hong-Zhuan Tan

**Abstract**

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Adiponectin levels and risk of type 2 diabetes: a ... - Li - 被引用次数 : 840

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... with decreased serum adiponectin levels and risk for ... - González-Sánchez - 被引用次数 : 137

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2018年8月1日 - No association of adiponectin +45 T/G polymorphism with the risk of gestational diabetes mellitus: Evidence from a meta-analysis. Introduction: Adiponectin (ADIPOQ), involved in regulating glucose levels and fatty acid oxidation, plays key roles in metabolic derangements such as gestational diabetes mellitus (GDM).

## The association of circulating adiponectin and + 45 T/G polymorphism ...

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2018年8月1日 - Multiple logistic regression analysis revealed that the risk of GDM was significantly higher in subjects with the TG/GG genotype to those with TT ...

## Adiponectin SNP45TG is associated with gestational diabetes mellitus

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2018年7月31日 - No association of adiponectin +45 T/G polymorphism with the risk of gestational diabetes mellitus: Evidence from a meta-analysis. Article.

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作者 : F Xu - 2016 - 被引用次数 : 1 - 相关文章

We aimed to evaluate the effect of the polymorphism on the risk of GDM using a meta-analysis.

Materials and methods: After databases searching, eight records ...

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## [PDF] Relation between ADIPOQ Gene Polymorphisms and Type 2 Diabetes

<https://pdfs.semanticscholar.org/.../1f112721c68db6fba75b469db43ce1ce7b...> - 翻译此页

作者 : ZP Li - 被引用次数 : 8 - 相关文章

2015年7月8日 - polymorphisms were associated with type 2 diabetes in a Chinese population. ... gene polymorphisms have been suggested to be implicated in the risk for type 2 ..... in the adiponectin gene shows association with gestational diabetes. .... of diabetic nephropathy in type 2 diabetes mellitus: A meta-analysis.

## Risk factors for type 2 diabetes mellitus: An exposure-wide umbrella ...