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cations in diabetes is now well established. Antidiabetes drugs may alleviate inflammation by reducing hyperglycemia; however, the anti-inflammatory effects.

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2018年11月11日 - A review of the anti-inflammatory properties of antidiabetic agents providing protective effects against vascular complications in diabetes.



Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 47632

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Anti-inflammatory properties of antidiabetic agents

Xourgia E *et al.* Anti-inflammatory properties of antidiabetic agents

Eleni Xourgia, Eleni-Margarita Tzouganatou, Athanasia Papazafiropoulou,
Andreas Melidonis

Abstract

The reciprocal relationship between hyperglycemia and inflammation in the setting of diabetes mellitus has been the subject of extensive research. Insulin

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Insights of antidiabetic, anti-inflammatory and ...

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To conclude, *Caladium x hortulanum* corm contains rich diversity of phytochemicals responsible for antimicrobial, antidiabetic, anti-inflammatory and hepatoprotective properties. Hence, the corm of this plant is a good source of drugs to treat or control various diseases.

Author: J.R. Abima Shazhni, A. Renu, P. Vija... Publish Year: 2018

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Anti-Inflammatory Properties of Drugs from saffron crocus Author(s): Anna Poma , Dipartimento di Medicina Clinica, Sanita Pubblica, Scienze della Vita e dell'Ambiente, Universita dell'Aquila, Via Vetoio 1, ...

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