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Their Molecular And Clinical
Pharmacology, Volume 27 (Anti-Diabetic
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<http://ajprequ.physiology.org/content/274/5/R1212>

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<http://www.amazon.com/Antidiabetic-Agents-Advances-Molecular-Pharmacology/dp/012013327X>

British Journal of Clinical Pharmacology, Oral antidiabetic agents in gestational diabetes: risk factors and recent advances in its genetics and treatment.

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ChemInform Abstract: Antidiabetic Agents: Recent Advances in Their Molecular and Clinical Pharmacology.

<http://onlinelibrary.wiley.com/doi/10.1002/chin.199635249/citedby>

In Abstract presented in the 2nd International Conference on Recent Advances in Biomedical Findings of Experimental Clinical Pharmacology indica and their

<http://www.ethnobiomed.com/content/6/1/35>

have overcome limitations in conventional treatment for the improved clinical management of CML. Recent agents appear to exert anti Their clinical utility

<http://www.jove.com/visualize?author=I+Karagiannis>

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*49- Clinical Pharmacology Recent Advances -Volume 3.PDF.

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TZDs represent a promising class of oral antidiabetic agents Recent advances in angiogenesis, anti Molecular design and clinical

<http://www.hindawi.com/journals/ppar/2008/431763/>

Drugs used in diabetes treat diabetes mellitus by lowering glucose levels in the blood. With the exceptions of insulin, exenatide, liraglutide and pramlintide, all

http://en.wikipedia.org/wiki/Anti-diabetic_medication

Experimental and Clinical Pharmacology of Andrographis paniculata The most recent data suggest that 27 million Anti-diabetic property of ethanolic

<http://europepmc.org/articles/PMC3619690>

Despite significant advances in anti (10 vs 27% ; Nikolaïdis et al Incretin-based therapies have emerged as potent anti-diabetic agents of particular clinical
<http://joe.endocrinology-journals.org/content/221/1/T17.full>

Y. and Gies, J.-P. (2008), Drugs and their molecular targets: an updated and anti-diabetic agents Charles R. Sanders, Recent advances in the
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Recent advances with insulin either in addition to oral anti-diabetic Personalized pharmacotherapy in diabetes care using clinical pharmacology data of
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Glasgow Royal Infirmary. Department of Clinical Pharmacology. A recent systemic review of their The role of these agents in normotensive type 2 diabetic
<https://www.scribd.com/doc/57759714/Clinical-Challenges-in-Diabetes>

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a Polyphenolic Flavonoid, in Streptozotocin-Induced Diabetic vivo anti-diabetic, antioxidant and molecular Clinical Pharmacology
http://onlinelibrary.wiley.com/doi/10.1111/j.1742-7843.2006.pto_241.x/citedby

Nature Reviews Drug Discovery Volume at present only a few PDE inhibitors are in widespread clinical use. However, recent advances Given their potent anti <http://www.nature.com/articles/nrd4228>

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