

**Antidiabetic Agents: Recent Advances In  
Their Molecular And Clinical  
Pharmacology, Volume 27 (Anti-Diabetic  
Agents - -Adr#27)**



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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 <http://informahealthcare.com/doi/full/10.1586/17446651.2014.917045>

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/>

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](http://onlinelibrary.wiley.com/doi/10.1111/j.1742-7843.2006.pto_241.x/citedby)

Spontaneous adverse drug reaction reporting in of oral antidiabetic agents in Type II Diabetic mellitus patients Clinical Pharmacology and <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3086162/>

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Urs A. Meyer is the author of Schnee Auf Schroffen Bergen (2.00 avg rating, 1 rating, 0 reviews), Advances in Drug Research, Volume 27 (0.0 avg rating, 0 [http://www.goodreads.com/author/show/3017893.Urs\\_A\\_Meyer](http://www.goodreads.com/author/show/3017893.Urs_A_Meyer)

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Biochemical Evaluation of Anti-hyperglycemic Effects of Petroleum Furthermore, glibenclamide, a reference anti-diabetic Propolis: Recent Advances in [http://www.academia.edu/7605590/Biochemical\\_Evaluation\\_of\\_Anti-hyperglycemic\\_Effects\\_of\\_Petroleum\\_Ether\\_Extract](http://www.academia.edu/7605590/Biochemical_Evaluation_of_Anti-hyperglycemic_Effects_of_Petroleum_Ether_Extract)

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