

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:OJC-3-108

[Potential of Imiquimod and Fulvestrant against Mycobacterium tuberculosis using Molecular docking approach](#)

Published On: July 28, 2017 | Pages: 023 - 025

Author(s): Asma Noor*, Muhammad Imran Qadir, Ardas Masood, Jawaria Khan and Sania Ahmad

Mycobacterium Tuberculosis cause severe disease of lungs known as Tuberculosis. It is a major cause of morbidity and mortality even in the emerging countries also. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/ojc.000008](#)

Review Article

[Open Access](#) [Review Article](#) PTZAID:OJC-3-107

[Mini Tablets: A Short Review-Revision](#)

Published On: July 25, 2017 | Pages: 012 - 022

Author(s): Ezgi Ilhan, Timucin Ugurlu* and Oya Kerimoglu

Mini tablets are solid dosage forms with a diameter 3 mm and separated into subunits of conventional tablets ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/ojc.000007](#)

[Open Access](#) [Review Article](#) PTZAID:OJC-3-106

[Cytochrome P450 Enzymes, Drug Transporters and their Role in Pharmacokinetic Drug-Drug Interactions of Xenobiotics: A Comprehensive Review](#)

Published On: July 11, 2017 | Pages: 001 - 011

Author(s): Srinivas Maddi*, Thirumaleswara Goud and Pratima Srivastava

Drug-Drug interactions (DDI) is a serious clinical issue. An important mechanism underlying of DDI, is induction or

inhibition of drug metabolizing enzymes (DMEs) and transporters that mediate metabolism, ...

[Abstract View](#)

[Full Article View](#)

[DOI: 10.17352/ojc.000006](#)