

■ Analgesics · Anti-inflammatories · Antiphlogistics ·
Antirheumatic Drugs

Ronad, P. M., Hunashal, R. D., E 641
Darbhamalla, S., Maddi, V. S.

Synthesis and Evaluation of Anti-inflammatory
and Analgesic Activities of a Novel Series of
Substituted-N-(4-methyl-2-oxo-2H-chromen-7-
yl)benzamides

Araico, A., Torres-Molina, E., Saadeddin, E 647
A., Cárcel-Trullols, J., Alvarez-Fuentes, J.,
Holgado, A., Fernández-Arévalo, M., Peris, J.-E.

In vitro and *in vivo* Studies of a New Sustained
Release Formulation of Morphine / Discrepan-
cies between the *in vitro* release and the *in vivo*
absorption in dogs

■ Antidiabetics

Wang, C.-Y., Zhang, W., Xiang, B.-R., E 653
Yu, L.-Y., Ma, P.-C.

Liquid Chromatography – Mass Spectrometry
Method for the Determination of Gliclazide in
Human Plasma and Application to a Pharma-
cokinetic Study of Gliclazide Sustained Release
Tablets

■ Antiemetics · Gastrointestinal Drugs ·
Uricosuric Drugs · Urologic Drugs

Öztürk, G. S., Vural, M., Gündüz, M. G., E 659
Şimşek, R., Sarıoğlu, Y., Şafak, C.

Synthesis of 2-Methyl-4-aryl-4,6,7,8-tetrahydro-
5(1H)-quinolone Derivatives and their Effects
on Potassium Channels

■ Antioxidants

Takahashi, K., Kunishiro, K., Kasai, M., E 666
Miike, T., Kurahashi, K., Shirahase, H.

Relationships between Lipophilicity and Bio-
logical Activities in a Series of Indoline-based
Anti-oxidative Acyl-CoA:Cholesterol Acyltrans-
ferase (ACAT) Inhibitors

■ Immunomodulators · Immunostimulants ·
Immunosuppressants

Ni, B., Jiang, Z., Huang, X., Xu, F., E 673
Zhang, R., Zhang, Z., Tian, Y., Wang, T.,
Zhu, T., Liu, J., Zhang, L.

Male Reproductive Toxicity and Toxicokinetics
of Triptolide in Rats

■ Antibiotics · Antimycotics · Antiparasitics ·
Antiviral Drugs · Chemotherapeutics · Cytostatics

Bhaumik, U., Ghosh, A., Chakrabarty, U. S., E 681
Mandal, U., Bose, A., Das, A., Kanta Ray, K.,
Pal, T. K.

Evaluation of the Bioequivalence of Two Faro-
penem Formulations in Healthy Indian Subjects

Canturk, P., Kucukoglu, K., Topcu, Z., Gul, M., E 686
Gul, H. I.

Effect of Some Bis Mannich Bases and Corre-
sponding Piperidinols on DNA Topoisomerase I