
■ Cardiac Drugs · Cardiac Stimulants · Coronary Drugs

Takase, H., Hashimoto, A., Okutsu, R., Hirose, E 185
Y., Itoh, H., Imaizumi, T., Miyakoda, G., Mori, T.

Anti-atherosclerotic Effect of Cilostazol in Apo-
lipoprotein-E Knockout Mice

■ Antidiabetics

Al Hawari, S., AlGaai, E., Yusuf, A., Abdelgaleel, E 192
A., Hammami, M. M.

Bioequivalence Study of Two Metformin Formu-
lations

**■ Analgesics · Anti-inflammatories · Antiphlogistics ·
Antirheumatic Drugs**

Doğdaş, E., Tozkoparan, B., Kaynak, F. B., E 196
Eriksson, L., Küpeli, E., Yeşilada, E., Ertan, M.

Design and Synthesis of Some New Thiazolo[3,2-b]-1,2,4-triazole-5(6H)-ones Substituted with Flurbiprofen as Anti-inflammatory and Analgesic Agents

Heisel, J., Förster, K. K. G 203

Kristallines Glucosaminsulfat in der Therapie
der Arthrose / Übersicht zur klinischen Wirk-
samkeit

*Therapy of Osteoarthritis with Crystalline
Glucosamine Sulphate / A review of the clinical
efficacy*

**■ Antibiotics · Antiviral Drugs · Chemotherapeutics ·
Cytostatics**

Uckun, F. M., Tibbles, H., Erbeck, D., E 218
Venkatachalam, T. K., Qazi, S.

In vivo Pharmacokinetics and Toxicity of a No-
vel Hydrophilic Oral Formulation of the Potent
Non-Nucleoside Reverse Transcriptase Inhibitor
Compound N'-[2-(2-Thiophene)ethyl]-N'-[2-(5-
bromopyridyl)]-thiourea (HI-443)

Sailer, R., Arnold, P., Erenmemişoğlu, A., E 227
Martin, W., Tamur, U., Kanzik, I., Hincal, A. A.

Comparative Pharmacokinetics of Two Tablet
Formulations of Amoxicillin: Bioequivalence
Assessment

Sailer, R., Arnold, P., Erenmemişoğlu, A., E 232
Martin, W., Tamur, U., Kanzik, I., Hincal, A. A.

Bioequivalence Study of Sultamicillin Suspensions

Goos, K.-H., Albrecht, U., Schneider, B. G 238

Aktuelle Untersuchungen zur Wirksamkeit und
Verträglichkeit eines pflanzlichen Arzneimittels
mit Kapuzinerkressenkraut und Meerrettich bei
akuter Sinusitis, akuter Bronchitis und akuter
Blasenentzündung bei Kindern im Vergleich zu
anderen Antibiotika

*On-going Investigations on Efficacy and Safety
Profile of a Herbal Drug Containing Nasturtium
Herb and Horseradish Root in Acute Sinusi-
tis, Acute Bronchitis and Acute Urinary Tract
Infection in Children in Comparison with other
Antibiotic Treatments*

■ Book Reviews

G 247