

- Zoosporicidal Activities of Anacardic Acids against *Aphanomyces cochlioides*
P. BEGUM, Y. HASHIDOKO, MD. T. ISLAM, Y. OGAWA and S. TAHARA 874
- An Amperometric Xanthine Oxidase Enzyme Electrode Based on Hydrogen Peroxide Electroreduction
N. DIMCHEVA, E. HOROZOVA and Z. JORDANOVA 883
- An Ectonucleotide ATP-diphosphohydrolase Activity in *Trichomonas vaginalis* Stimulated by Galactose and Its Possible Role in Virulence
J. B. DE JESUS, A. A. DE SÁ PINHEIRO, A. H. C. S. LOPES and J. R. MEYER-FERNANDES 890
- The Mouse Ribosomal DNA Amplification Promoting Sequence 1 is Highly Methylated and Repeated in the Genome
P. N. GROZDANOV and L. KARAGYOZOV 897
- Potentiating Effect of Mizoribine on the Anti-Herpes Virus Activity of Acyclovir
S. PANCHEVA, D. DUNDAROVA and M. REMICHKOVA 902
- GC-MS Analysis of Propolis Samples from Two Different Regions of Turkey
M. KARTAL, S. KAYA and S. KURUCU 905
- Phenol – Another Cockchafer Attractant Shared by *Melolontha hippocastani* Fabr. and *M. melolontha* L.
J. RUTHER, A. REINECKE, T. TOLASCH and M. HILKER 910
- Cytotoxic Bromoindole Derivatives and Terpenes from the Philippine Marine Sponge *Smenospongia* sp.
D. TASDEMIR, T. S. BUGNI, G. C. MANGALINDAN, G. P. CONCEPCIÓN, M. K. HARPER and C. M. IRELAND 914
- Effects of Polyphenolic Anthrone Derivatives, Resistomycin and Hypericin, on Apoptosis in Human Megakaryoblastic Leukemia CMK-7 Cell Line
Y. SHIONO, N. SHIONO, S. SEO, S. OKA and Y. YAMAZAKI 923
- The Local Anesthetic Proparacaine Modifies Sodium Transport in Toad Skin and Perturbs the Structures of Model and Cell Membranes
M. SUWALSKY, C. SCHNEIDER, B. NORRIS, F. VILLENENA, H. CÁRDENAS, F. CUEVAS and C. P. SOTOMAYOR 930
- The Effect of Galactose Metabolic Disorders on Rat Brain Na⁺,K⁺-ATPase Activity
S. TSAKIRIS, K. MARINOU and K. H. SCHULPIS 939

Notes

- The Unique Occurrence of the Flavone Aglycone Tricetin in Myrtaceae Pollen
M. G. CAMPOS, R. F. WEBBY and K. R. MARKHAM 944
- Low Temperature Crystal Structure of Natural Diosgenone
O. E. PIRO, E. E. CASTELLANO, G. E. TOBÓN ZAPATA, S. BLAIR TRUJILLO and E. J. BARAN 947
- Chromium Incorporated in RNA and DNA
R. KRUPA, M. STAŃCZAK and Z. WALTER 951
- Diastereomeric Pyoverdin-Chromium(III) Complexes
H. BUDZIKIEWICZ, H. GEORGAS and K. TARAZ 954
- Separation of C-glycoside Flavonoids from *Aleurites moluccana* Using Chitin and Full N-acetylated Chitin
M. MORSCH, L. G. J. GIRARDI, V. CECHINEL-FILHO, C. MEYRE-SILVA and C. A. RODRIGUES 957
- A Modified Procedure for Isolation of Yeast Mitochondrial DNA
T. NEDEVA, V. PETROVA, T. HRISTOZOVA and A. KUJUMDZIEVA 960