

- Contents of Nos 1/2–11/12 III–X
- Original Communications**
- Pigments of Fly Agaric (*Amanita muscaria*)
F. STINTZING and W. SCHLIEMANN 779
- Cytotoxic Xanthones from *Garcinia penangiana*
Pierre
M. L. JABIT, R. KHALID, F. ABAS, K. SHAARI,
L. S. HUI, J. STANSLAS, and N. H. LAJIS 786
- Bioactive Compounds of the Volatile Oil of *Dra-
cocephalum kotschyi*
S. SAEIDNIA, A. R. GOHARI, A. HADJIAKHOONDI,
and A. SHAFIEE 793
- Chemical Constituents of *Lavatera trimestris* L. –
Antioxidant and Antimicrobial Activities
K. SKALICKA-WOŹNIAK, E. MELLIU, O. GORTZI,
K. GLOWNIAK, and I. B. CHINOU 797
- Evaluation of Antioxidant and Antimicrobial Ac-
tivities and Characterization of Bioactive Com-
ponents of Two Brazilian Propolis Samples Us-
ing a pK_a -Guided Fractionation
R. M. SOUZA, M. C. DE SOUZA, M. L. PATITUCCI,
and J. F. M. SILVA 801
- Biologically Active Metabolites from the Basidio-
mycete *Limacella illinita* (Fr.) Murr.
N. GRUHN, S. SCHOETTLER, O. STERNER, and T.
ANKE 808
- Antinociceptive and Anti-Inflammatory Effects of
Saponin and Iridoid Glycosides from *Verbascum
pterocalycinum* var. *mutense* Hub.-Mor.
E. KÜPELI AKKOL, I. I. TATLI, and Z. S. AKDEMIR
813
- Repellent from Traditional Chinese Medicine, *Pe-
riplotca sepium* Bunge
J. SHI, T. YAMASHITA, A. TODO, T. NITODA, M.
IZUMI, N. BABA, and S. NAKAJIMA 821
- Limonoids as Larvicidal Components against
Mosquito Larvae (*Aedes aegypti* Linn.)
A. K. KIPROP, P. C. KIPRONO, M. S. RAJAB, and
M. K. KOSGEI 826
- Screening of Various Phenolic Acids and Flavo-
noid Derivatives for their Anticholinesterase Po-
tential
I. ORHAN, M. KARTAL, F. TOSUN, and B. ŞENER
829
- Singlet Oxygen Quenching by Phenylamides and
their Parent Compounds
V. B. VELIKOVA, A. M. EDREVA, T. D. TSONEV, and
H. G. JONES 833
- In vitro* Propagation and Chemical and Biological
Studies of the Essential Oil of *Salvia przewalskii*
Maxim.
E. SKAŁA, D. KALEMBA, A. WAJS, M. RÓZALSKI,
U. KRAJEWSKA, B. RÓZALSKA, M. WIĘCKOWSKA-
SZAKIEL, and H. WYSOKIŃSKA 839
- Nitrogen Metabolism and Flower Symmetry of Pe-
tunia Corollas Treated with Glyphosate
A. SHIMADA and Y. KIMURA 849
- Phenotypic Diversity of *Erwinia amylovora* in
Bulgaria
I. ATANASOVA, K. STEFANOVA, P. KABADJOVA,
S. TISHKOV, Z. DIMITROV, N. BOGATZEVSKA, and P.
MONCHEVA 857
- Analysis of Genetic Diversity among Selected
Grasspea (*Lathyrus sativus* L.) Genotypes Using
RAPD Markers
D. P. BARIK, L. ACHARYA, A. K. MUKHERJEE, and
P. K. CHAND 869
- Characterization of *C1b1* Gene Promoter from
Silkworm, *Bombyx mori*
Q.-L. ZHAO, X.-J. SHEN, L.-J. ZHU, Y.-Z. YI, S.-M.
TANG, G.-Z. ZHANG, and X.-J. GUO 875
- A Semisynthetic 5-*n*-Alkylresorcinol Derivative
and its Effect upon Biomembrane Properties
M. STASIUK, D. BARTOSIEWICZ, J. GUBERNATOR, K.
CIESLIK-BOCZULA, M. HOF, and A. KOZUBEK 881
- Effects of Some Boron Compounds on Peripheral
Human Blood
H. TÜRKEZ, F. GEYIKOĞLU, A. TATAR, S. KELEŞ,
and A. ÖZKAN 889