

Activation of Isoflavone Biosynthesis in Excised Cotyledons of <i>Lupinus</i> Seedlings by Jasmonoids and Excess Light Y. KATAGIRI, Y. HASHIDOKO, R. K. IBRAHIM and S. TAHARA	1038	11,17-Dideoxyagelarin A and B, New Bromotyrosine Derivatives and Analogs from the Marine Sponge <i>Suberea</i> aff. <i>praetensa</i> A. KIJJOA, R. WATANADILOK, P. SONCHAENG, A. M. S. SILVA, G. EATON and W. HERZ	1116
Fatty Acid Alteration of Plastidic and Extra-Plastidic Membrane Lipids in Metribuzin-Resistant Photoautotrophic <i>Chenopodium rubrum</i> Cells as Compared to Wild-Type Cells C. SCHWENGER-ERGER, W. BARZ and N. WEBER	1047	Sex Attractants for Six Clearwing and Tineid Species (Lepidoptera, Sesiidae and Tineidae) from Kazakhstan and Lithuania V. KARALIUS, R. MOZURAITIS, J. MIATLEUSKI, V. BUDA and P. IVINSKIS	1120
Interaction of Quaternary Ammonium and Phosphonium Salts with Photosynthetic Membranes S. SPIEGEL and K. P. BADER	1057	Identification of Odoriferous Compounds from Adults of a Swallowtail Butterfly, <i>Papilio machaon</i> (Lepidoptera: Papilionidae) H. ÔMURA, K. HONDA and N. HAYASHI	1126
Photosynthetic Pigments, Photosynthesis and Plastid Ultrastructure in <i>RbcS</i> Antisense DNA Mutants of Tobacco ( <i>Nicotiana tabacum</i> ) B. SCHOEFS, E. DARKO and S. RODERMEL	1067	Cross - Reactivity of the V3-Specific Antibodies with the Human C1q M. PETKOVIĆ and R. METLAŠ	1135
Relaxation of Water Protons in Highly Concentrated Aqueous Protein Systems Studied by <sup>1</sup> H NMR Spectroscopy K. SZUMINSKA, A. GUTSZE and A. KOWALCZYK	1075	Alternative Origin for "Gain-of-Function" by Mutant SOD Enzyme and for Conformational Change of Normal Prion Protein S. NISHINO, A. KISHITA and Y. NISHIDA	1144
Enzyme Activity of the Cytochrome P-450 Monooxygenase System in the Presence of Single Chain Lipid Molecules D. MÜLLER-ENOCH, R. FINTELMANN, A. NICOLAEV and H. GRULER	1082	Pancreatic Phospholipase A <sub>2</sub> - Mediated Enhancement of the Respiratory Burst Response of Human Neutrophils J. MÜLLER, M. PETKOVIĆ, J. SCHILLER and J. ARNHOLD	1150
Influence of the Parasite <i>Viscum cruciatum</i> Sieber on the Chemical Constituents of <i>Crataegus monogyna</i> Jacq. C. AHUMADA, D. GARCÍA, T. SAENZ, A. GÓMEZ and A. CERT	1091	Methemoglobin Formation in Human Erythrocytes by Nitroaromatic Explosives A. MAROZIENĖ, R. KLIUKIENĖ, J. ŠARLAUSKAS and N. ČĖNAS	1157
Biochemical and Molecular Biological Studies on Infection ( <i>Ascochyta rabiei</i> )-Induced Thaumatin-Like Proteins from Chickpea Plants ( <i>Cicer arietinum</i> L.) T. HANSELLE, Y. ICHINOSE and W. BARZ	1095	<b>Notes</b> Accumulation of Lignans in Suspension Cultures of <i>Linum mucronatum</i> ssp. <i>armenum</i> (Bordz.) Davis B. KONUKLUGIL, T. J. SCHMIDT and A. W. ALFERMANN	1164
The First Glycosides Isolated from Propolis: Diterpene Rhamnosides M. POPOVA, V. BANKOVA, I. TSVETKOVA, C. NAYDENSKI and M. V. SILVA	1108	Fluorescence Studies on Glyceraldehyde-3-phosphate Dehydrogenase from Bovine Heart Muscle E. SEWERYN, T. BANAŚ, I. BERDOWSKA, B. ZIELIŃSKI and I. CEREMUGA	1166
Antibacterial Activity and Chemical Composition of Turkish Propolis N. KESKIN, S. HAZIR, K. H. C. BASER and M. KÜRKÇÜOĞLU	1112	Ischemia-Responsive Protein (irp94) Is Up-Regulated by Endoplasmic Reticulum Stress S.-W. KIM, I.-S. YOO, H.-S. KOH and O-YU KWON	1169
		Subject Index	1173
		Authors Index	1181