

PAPERS ACCEPTED FOR PUBLICATION IN MARCH AND APRIL

- D. H. BROWN and L. FOWDEN: Characterization of δ -acetyl-L-ornithine isolated from *Onobrychis viciifolia* Scop.
- D. H. BROWN and L. FOWDEN: Metabolism of δ -acetylornithine in two leguminous species
- H. R. ARTHUR and S. N. LOO: An examination of *Rauwolfia verticillata* of Hong Kong—II
- K. E. SCHULTE, G. RUCKER, W. MEINDERS und W. HERRMANN: Ein Beitrag zur Biogenese von 2,5-disubstituierten Thiophenen aus dem Dehydromatricariaester
- P. O. CARRA and C. O. hEOCHA: Bilins released from algae and biloproteins by methanolic extraction
- V. PLOUVIER: Enantiomorphisme et racemisation chez quelques constituants végétaux
- V. LOESCHKE and H. STEGEMANN: Proteine der Kartoffelknollen in Abhängigkeit von Sorte und Virose (Polyacrylamid-Elektrophorese)
- T. A. GEISSMAN, A. J. VERBISCAR, B. O. PHINNEY and G. CRAGG: Studies on the biosynthesis of gibberellins from (–) kaurenoic acid in cultures of *Gibberella fujikuroi*
- H. ERDTMAN, B. KIMLAND and T. NORIN: Wood constituents of *Ducampopinus krempfii* (Lecomte) Chevalier (= *Pinus krempfii* Lecomte)
- J. CARNDUFF, K. R. HARGREAVES and A. NECHVATAL: Constituents of the *Hypericum androsaemum*
- M. DEVYS and M. BARBIER: Sur le cholestérol du pollen de la porcelle *Hypochoeris radicata*
- M. F. CRANMER and T. J. MABRY: The lupine alkaloids of the genus *Baptisia* (Leguminosae)
- M. TISHEL and M. MAZELIS: The accumulation of sugars in potato tubers at low temperature and some associated enzymatic activities
- L. W. MAPSON and T. SWAIN: Control of photo-oxidation and reduction of ascorbate by phytochrome or similar compound
- S. ASEN and PHYLLIS S. BUDIN: Cyanidin 3-arabinoside-5-glucoside, an anthocyanin with a new glycosidic pattern from flowers of "Redwing" azaleas
- L. JURD and S. ASEN: The formation of Metal and "co-pigment" complexes of cyanidin 3-glucoside
- J. A. ATTAWAY, A. P. PIERINGER and L. J. BARABAS: The origin of citrus flavor components—II. Identification of volatile components from citrus blossom
- G. MENTZER, A. RESPLANDY, N. DAT-XUONG, A. M. HIRSCH, P. LE ROUX et R. MAGNAN: Relations entre la structure chimique de quelques acides arylphtalamiques et leur action sur la réponse géotropique de racines
- A. M. MAYER: Catechol oxidase enzymic liberation from sugar beet chloroplasts
- F. L. CARTER, A. E. CASTILLO, V. L. FRAMPTON and T. KERR: Chemical composition, studies of seeds of the genus *Gossypium*
- S. WIECKOWSKI and T. W. GOODWIN: Assimilatory pigments in cotyledons of four species of pine seedlings grown in darkness and in light
- G. EGLINTON, R. J. HAMILTON, W. B. KELLY and R. I. REED: A gas-liquid chromatographic and spectrometric identification of 2-methyldotriacontane. A constituent of the leaf wax of *Aeonium lindleyi* (Crassulaceae)
- A. N. STARRATT: Triterpenoid constituents of *Euphorbia cyparissias*