April [illegible] 30 No 2

British Journal of Industrial Medicine

[illegible] anatomy of occupational medicine W. R. Lee 111

Emergence of occupational medicine in Victorian [illegible] W. R. Lee 118

Measurement of urinary hippuric and m-methylhippuric acids by gas chromatography J. P. Buchet and R. R. Lauwerys 125

Biochemical basis for the toxic effects of triethyl lead L. Galzigna, M. V. Ferraro, G. Manani, and A. Viola 129

Parameters indicative of absorption and biological effect in new lead exposure: a prospective study S. Tola, S. Hernberg, S. Asp, and J. Nikkanen 134

Histamine-releasing activity and bronchoconstricting effects of sisal P. J. Nicholls, Elizabeth Evans, F. Valić, and Eugenija Žulkin 142

Relationship of maximum aerobic power output to productivity and absenteeism of East African sugar cane [illegible] T. M. Davies 146

Ventricular fibrillation threshold for AC [illegible] in dogs [illegible] acid-base state Janet R. Sco[illegible] 155

[illegible] occupat[illegible] [illegible]rline, P. [illegible] 162

[illegible] potential [illegible] [illegible]er and C. [illegible] 167

[illegible]ary haz[illegible] [illegible]ameron, [illegible] 174

[illegible]ttee on [illegible] or [illegible] Researc[illegible] 180

[illegible]tion David Ferg[illegible] 187

Lead [illegible] J. A. Bonnell 199

Long-term occupational exposure to the insecticides aldrin, dieldrin, endrin, and telodrin J. P. J. Versteeg and K. W. Jager 201

Book reviews 203

Information section 207

Priority
C
J
M
Vol-Issue
Publ Date
R/26
JUL 9 1973

ASTM CODEN: BJIMAG 30(2) 111-216 (1973)

Br J Ind Med: first published as on 1 April 1973. Downloaded from http://oem.bmj.com/ on June 6, 2023 by guest. Protected by copyright.