MEDLARS COPY

July 1973 Vol 30 No 3

British Journal of Industrial Medicine

Role of dust in the working environment in bronchitis in British coal miners J. M. Rogan, M. C. D. D. Walker, and W. N. Walton

A radiographic survey of workers exposed to T. A. Lloyd Davies, A. T. Doig, A. J. Fairgrieve, M. Green

Comparison of effects of glass fibre and glass p Susan K. Bethel and P. F. Holt

Preprocessing cotton to prevent byssinosis J. K. H. Kilburn, V. H. Germing, J. D. Hamilton, W. S. Lynn, H. Eyre, and D. Baucom 237

Histochemical study of enzymes in the evolving experimental carrageenin granulomas M. Saverna and E. Rossena Vellelli 248

A review of agricultural pesticide poisoning as seen in England and Wales 1952-71 C. E. D. Hobbs 253

Chest symptoms and factory dust: a community survey D. C. Morgan, J. T. Smyth, R. W. Lowe, and R. J. Pedley 259

John Thomas Arlidge (1825-98) and his Successors E. Pomer 266

Subject variability in physiological measurements recording B. P. R. Hartley, R. W. Howell, A. Sinclair, and D. A. D. Stewart 271

Chlorocne from the accidental production of octachlorodibenzodioxin G. May 276

Changes in zinc and serum proteins due to carbon disulphide exposure R. El-Gazzar, Y. El-Sadik, and M. Hussein 284

Lower fiducial limit of urinary mercuric level as an index of excessive exposure to industrial chemicals T. Piomare and M. Ikeda 289

Measurement of urinary mercury excretion by atomic absorption in health and disease A. Taylor and V. Marks 293

Notes and miscellanea

Occupational health and safety in Great Britain 1971 W. R. Lee 297

A note on the sensitivity of a method used to detect lead in the eighteenth century H. A. Waldron 300

Book reviews 301

Information 304

Priority

OCT 12 1973

PUBLICUS

Br J Ind Med: first published as on 1 July 1973. Downloaded from http://oem.bmj.com/ on June 23, 2024 by guest. Protected by copyright.