Cortical blindness and the functions of the non-\textit{geniculate} fibres of the optic tracts G. S. BRINDLEY, P. C. GAUTIER-SMITH, and W. LEWIN \ldots \textit{page 259}

Pure torsional nystagmus as a consequence of head trauma T. D. SABIN and J. A. POCHÉ \textit{page 265}

Vascular compression of the optic nerves relieved by anastomosis of carotid artery to jugular vein KEVIN BLEASEL and JOAN FREW \ldots \textit{page 268}

Congenital muscular dystrophy: light and electron microscopic observations A. AFFI, H. ZELLWEGER, W. F. MCCORMICK, and W. MERGNER \ldots \textit{page 273}

Experimental studies related to autoimmunity in myasthenia gravis B. M. KAUFMAN, G. RUSHWORTH, and R. WRIGHT \ldots \textit{page 281}

Treatment of myasthenia gravis with adrenocorticotropic hormone (ACTH); massive short-term and maintenance treatment CHARLES A. CAPE and ROBERT A. UTTERBACK \ldots \textit{page 290}

Vincristine neuropathy: an electrophysiological and histological study J. G. MCLEOD and R. PENNY \ldots \textit{page 297}

Brain tumour and pregnancy JOST J. MICHELS and PAUL P. J. NEW \ldots \textit{page 305}

Fistula between three main cerebral arteries and a large occipital vein J. BRET and Z. KUNG \textit{page 308}

Intracranial Hodgkin's disease shown by radioisotope scan S. CURRIE and G. W. H. JARDINE \ldots \textit{page 313}

Histochemical changes in neocortex and corpus callosum after intracranial injection N. ROBINSON \ldots \textit{page 317}

Lactate dehydrogenase and glutamic oxalacetic transaminase of the cerebrospinal fluid in tumours of the central nervous system G. A. B. DAVIES-JONES \ldots \textit{page 324}

Spongy degeneration in the white matter of the central nervous system in the newborn: pathological findings in three infants, one with hyperglycaemia JOHN M. ANDERSON \ldots \textit{page 328}

Encephalitis with myoclonus in Whipple's disease N. STOUPÉ, G. MONSEU, A. PARDOE, R. HEIMANN, and J. J. MARTIN \ldots \textit{page 338}

Addison's disease and diffuse cerebral sclerosis ANNE E. GRAY \ldots \textit{page 344}

Electron microscopy of giant-cell (temporal) arteritis KENNETH R. SMITH JR. \ldots \textit{page 348}

Motor and sensory conduction in different segments of the radial nerve in normal subjects W. TROJABORG and E. H. SINDRUP \ldots \textit{page 354}

Metastatic cerebellar abscess producing nerve deafness CHRISTOPHER GARDNER-THORPE and S. T. AL-MUFTI \ldots \textit{page 360}

Book Reviews \ldots \textit{page 362}