

INDEX OF AUTHORS AND SUBJECTS

AUTHORS

A

Aring, C. D., and Spies, T. D. : Vitamin B deficiency and nervous disease. (Critical review.) 335.

B

Bender, M. B., and Fulton, J. F. : Factors in functional recovery following section of the oculomotor nerve in monkeys. 285.

Bogaert, L. van : Heredo-familial tendinous areflexia without pupillary changes. 193.

Bolton, B. : The blood supply in the human spinal cord. 137.

C

Curran, F. J. : Compulsive features in a patient with Leber's disease. 1.

D

Doupe, J., Miller, W. R., and Keller, W. K. : Vasomotor reactions in the hypnotic state. 97.

F

Flind, J., McMenemy, W. H., Worster-Drought, C., and Williams, H. G. : Familial presenile dementia. 293.

Fog, M., and Lunn, V. : The reaction of the pial arteries to some cholin-like and adrenalin-like substances. 223.

Fraser, R., and Reitman, F. : A clinical study of short periods of severe anoxia with special reference to the mechanism of action of cardiazol "shock." 125.

Fulton, J. F., and Bender, M. : Factors in functional recovery following section of the oculomotor nerve in monkeys. 285.

G

Gillespie, R. D. : Narcosis therapy. (Critical review.) 45.

Griffiths, G. M. : Some aspects of the structure of the hypothalamus. (Critical review.) 154.

Guttman, E., Maclay, W. S., and Stokes, A. B. : Persistent Mirror-movements as a heredo-familial disorder. 13.

Guttman, E., Mayer-Gross, W., and Slater, E. T. O. : Short-distance prognosis of schizophrenia. 25.

H

Harpman, A., and Woollard, H. H. : The cortical projection of the medial geniculate body. 35.

Hawkes, C. D., and Richter, C. P. : Increased spontaneous activity and food intake produced in rats by removal of the frontal poles of the brain. 231.

I

Innes, J. R. M. : Swayback : A demyelinating disease of lambs with affinities to Schilder's encephalitis and its prevention by copper. 323.

K

Keller, W. K., Doupe, J., and Miller, W. R. : Vasomotor reactions in the hypnotic state. 97.

Kennedy, A. : The effect of cardiazol convulsions on the so-called "bulbo-canine catatonia" in the monkey. 115.

L

Lidz, T. : A study of the effect of right frontal lobectomy on intelligence and temperament. 211.

Lunn, V., and Fog, M. : The reaction of the pial arteries to some cholin-like and adrenalin-like substances. 223.

M

- Maclay, W. S., Guttman, E., and Stokes, A. B. : Persistent mirror-movements as a heredo-familial disorder, 13.
 McMenemy, W. H., Worster-Drought, C., Flind, J., and Williams, H. G. : Familial presenile dementia. 293.
 Mayer-Gross, W., Guttman, E., and Slater, E. T. O. : Short-distance prognosis of schizophrenia. 25.
 Miller, W. R., Doupe, J., and Keller, W. K. : Vasomotor reactions in the hypnotic state. 97.

R

- Reitman, F., and Fraser, R. : A clinical study of the effects of short periods of severe anoxia with special reference to the mechanism of action of cardiazol "shock." 125.
 Richter, C. P., and Hawkes, C. D. : Increased spontaneous activity and food intake produced in rats by removal of the frontal poles of the brain. 231.
 Robertson, W. M. F., and Wilson, T. M. : The effect of fructose ingestion on blood fructose in psychotic patients. 203.
 Rubin, M. A., and Wall, C. : Brain potential changes in man induced by metrazol. 107.
 Rudolf, G. de M. : The arm reflexes. 7.

S

- Scott, J. W., and Williams, D. J. : Functional responses of sympathetic nervous system of man following hemidecortication. 313.
 Slater, E. T. O., Guttman, E., and Mayer-Gross, W. : Short-distance prognosis of schizophrenia. 25.
 Spies, T. D., and Aring, C. D. : Vitamin-B deficiency and nervous disease. (Critical review.) 335.
 Stewart, R. M. : Arhinencephaly. 303.
 Stewart-Wallace, A. M. : An unusual case of the grasp reflex, with some observations on the volitional and reflex components. 149.
 Stokes, A. B. : Somatic research in periodic catatonia. (Critical review.) 243.
 Stokes, A. B., Guttman, E., and Maclay, W. S. : Persistent Mirror-movements as a heredo-familial disorder. 13.

W

- Wall, C., and Rubin, M. A. : Brain potential changes in man induced by metrazol. 107.
 Williams, D. J., and Scott, J. W. : Functional responses of sympathetic nervous system of man following hemidecortication. 313.
 Williams, H. G., McMenemy, W. H., Worster-Drought, C., and Flind, J. : Familial presenile dementia. 293.
 Wilson, T. M., and Robertson, W. M. F. : The effect of fructose ingestion on blood fructose in psychotic patients. 203.
 Woollard, H. H., and Harpman, A. : The cortical projection of the medial geniculate body. 35.
 Worster-Drought, C., McMenemy, W. H., Flind, J., and Williams, H. G. : Familial presenile dementia. 293.

SUBJECTS

A

- Adrenalin-like and cholin-like substances, the reaction of the pial arteries to some. V. Lunn and M. Fog. 223.
 Anoxia, a clinical study of the effects of short periods of severe, with special reference to the mechanism of action of cardiazol "shock." R. Fraser and F. Reitman. 125.
 Areflexia, heredo-familial tendinous, without pupillary changes. L. van Bogaert. 193.
 Arhinencephaly. R. M. Stewart. 303.
 Arm reflexes, the. G. de M. Rudolf. 7.
 Aspects of the structure of the hypothalamus, some. (Critical review.) G. M. Griffiths. 154.

B

- Blood fructose in psychotic patients, the effect of fructose ingestion on. W. M. F. Robertson and T. M. Wilson. 203.
 Blood supply of the human spinal cord, the. B. Bolton. 137.
 Book reviews. 94, 182, 280, 378.
 Brain potential changes in man induced by metrazol. M. A. Rubin and C. Wall. 107.
 "Bulbo-caprine catatonia" in the monkey, the effect of cardiazol convulsions on the so-called. A. Kennedy. 115.

C

- Cardiazol convulsions, the effect of, on the so-called "bulbo-caprine catatonia" in the monkey. A. Kennedy. 115.
- Cardiazol "shock," a clinical study of the effects of short periods of severe anoxia with special reference to the mechanism of action of. R. Fraser and F. Reitman. 125.
- Catatonia, somatic research in periodic. (Critical review.) A. B. Stokes. 243.
- Cholin-like and adrenalin-like substances, the reaction of the pial arteries to some. V. Lunn and M. Fog. 223.
- Clinical study of the effects of short periods of severe anoxia with special reference to the mechanism of action of cardiazol "shock," a. R. Fraser and F. Reitman. 125.
- Compulsive features in a patient with Leber's disease. F. J. Curran. 1.
- Convulsions, the effect of cardiazol, on the so-called "bulbo-caprine catatonia" in the monkey. A. Kennedy. 115.
- Copper, swayback : a demyelinating disease of lambs with affinities to Schilder's encephalitis and its prevention by. J. R. M. Innes. 323.
- Cortical projection of the medial geniculate body, the. H. H. Woollard and A. Harpman. 35.

D

- Deficiency, vitamin B., and nervous disease. (Critical review.) C. D. Aring and T. D. Spies. 335.
- Dementia, familial presenile. W. H. McMenemy, C. Worster-Drought, J. Flind and H. G. Williams. 293.
- Demyelinating disease of lambs, swayback, with affinities to Schilder's encephalitis and its prevention by copper. J. R. M. Innes. 323.
- Disease of lambs, demyelinating, swayback, with affinities to Schilder's encephalitis and its prevention by copper. J. R. M. Innes. 323.

E

- Effect of cardiazol convulsions on the so-called "bulbo-caprine catatonia" in the monkey, the. A. Kennedy. 115.
- Effect of fructose ingestion on blood fructose in psychotic patients. W. M. F. Robertson and T. M. Wilson. 203.
- Effect of right frontal lobectomy, a study of the, on intelligence and temperament. T. Lidz. 211.
- Encephalitis and its prevention by copper, swayback : a demyelinating disease of lambs with affinities to Schilder's. J. R. M. Innes. 323.
- Epitome of current journals. 68, 165, 259, 361.

F

- Factors in functional recovery following section of the oculomotor nerve in monkeys. M. B. Bender and J. F. Fulton. 285.
- Familial presenile dementia. W. H. McMenemy, C. Worster-Drought, J. Flind, and H. G. Williams. 293.
- Food intake, increased spontaneous activity and, produced in rats by removal of the frontal poles of the brain. C. P. Richter and C. D. Hawkes. 231.
- Frontal poles of the brain, increased spontaneous activity and food intake produced in rats by removal of the. C. P. Richter and C. D. Hawkes. 231.
- Frontal lobectomy, a study of the effect of right, on intelligence and temperament. T. Lidz. 211.
- Fructose ingestion, the effect of, on blood fructose in psychotic patients. W. M. F. Robertson and T. M. Wilson. 203.
- Functional recovery, factors in, following section of the oculomotor nerve in monkeys. M. B. Bender and J. F. Fulton. 285.

G

- Grasp reflex, an unusual case of the, with some observations on the volitional and reflex components. A. M. Stewart-Wallace. 149.

H

- Hemidecortication, functional responses of sympathetic nervous system of man following. D. J. Williams and J. W. Scott. 313.
- Heredo-familial disorder, persistent mirror-movements as a. E. Guttmann, W. S. McClay and A. B. Stokes. 13.
- Heredo-familial tendinous areflexia without pupillary changes. L. van Bogaert. 193.
- Hypnotic state, vasomotor reactions in the. J. Doupe, W. R. Miller and W. K. Keller. 97.
- Hypothalamus, some aspects of the structure of the. (Critical review.) G. M. Griffiths. 154.

I

- Increased spontaneous activity and food intake produced in rats by removal of the frontal poles of the brain.** C. P. Richter and C. D. Hawkes. 231.
- Intelligence and temperament, a study of the effect of right frontal lobectomy on.** T. Lidz. 211.
- International Neurological Congress, notice of.** 66.

L

- Lambs, a demyelinating disease of, with affinities to Schilder's encephalitis and its prevention by copper.** J. R. M. Innes. 323.
- Leber's disease, compulsive features in a patient with.** F. J. Curran. 1.
- Lobectomy, a study of the effect of right frontal, on intelligence and temperament.** T. Lidz. 211.

M

- Mechanism of action of carbiazol "shock," a clinical study of the effects of short periods of severe anoxia with special reference to the.** R. Fraser and F. Reitman. 125.
- Medial geniculate body, the cortical projection of the.** H. H. Woollard and A. Harpman. 35.
- Metrazol, brain potential changes in man induced by.** M. A. Rubin and C. Wall. 107.
- Mirror-movements, persistent, as a heredo-familial disorder.** E. Guttman, W. S. McClay and A. B. Stokes. 13.

N

- Narcosis therapy. (Critical review.)** R. D. Gillespie. 45.
- Nervous disease and vitamin B deficiency. (Critical review.)** C. D. Aring and T. D. Spies. 335.

O

- Oculomotor nerve in monkeys, factors in functional recovery following section of the.** M. B. Bender and J. F. Fulton. 285.

P

- Periodic catatonia, somatic research in. (Critical review.)** A. B. Stokes. 243.
- Persistent mirror-movements as a heredo-familial disorder.** E. Guttman, W. S. Maclay and A. B. Stokes. 13.
- Pial arteries, the reaction of the, to some cholin-like and adrenalin-like substances.** V. Lunn and M. Fog. 223.
- Potential brain changes in man induced by metrazol.** M. A. Rubin and C. Wall. 107.
- Presenile familial dementia.** W. H. McMenemy, C. Worster-Drought, J. Flind, and H. G. Williams. 293.
- Prognosis of schizophrenia, short-distance.** E. Guttman, W. Mayer-Gross, and E. T. O. Slater. 25.
- Psychotic patients, the effect of fructose ingestion on blood fructose in.** W. M. F. Robertson and T. M. Wilson. 203.
- Pupillary changes, heredo-familial tendinous areflexia without.** L. van Bogaert. 193.

R

- Reaction of the pial arteries to some cholin-like and adrenalin-like substances.** V. Lunn and M. Fog. 223.
- Reflex, an unusual case of the grasp, with some observations on the volitional and reflex components.** A. M. Stewart-Wallace. 149.
- Reflexes, the arm.** G. de M. Rudolf. 7.
- Removal of the frontal poles of the brain, increased spontaneous activity and food intake produced in rats by.** C. P. Richter and C. D. Hawkes. 231.
- Responses of sympathetic nervous system of man, functional, following hemidecortication.** D. J. Williams and J. W. Scott. 313.

S

- Schilder's encephalitis, swayback, a demyelinating disease of lambs with affinities to, and its prevention by copper.** J. R. M. Innes. 323.
- Schizophrenia, short-distance prognosis of.** E. Guttman, W. Mayer-Gross, and E. T. O. Slater. 25.
- Section of the oculomotor nerve in monkeys, factors in functional recovery following.** M. B. Bender and J. F. Fulton. 285.
- Short-distance prognosis of schizophrenia.** E. Guttman, W. Mayer-Gross, and E. T. O. Slater. 25.

- Somatic research in periodic catatonia. (Critical review.) A. B. Stokes. 243.
Some aspects of the structure of the hypothalamus. (Critical review.) G. M. Griffiths. 154.
Spinal cord, the blood supply of the human. B. Bolton. 137.
Spontaneous activity, increased, and food intake produced in rats by removal of the frontal poles of the brain. C. P. Richter and C. D. Hawkes. 231.
Structure of the hypothalamus, some aspects of the. (Critical review.) G. M. Griffiths. 154.
Study of the effect of right frontal lobectomy on intelligence and temperament, a. T. Lidz. 211.
Swayback : A demyelinating disease of lambs with affinities to Schilder's encephalitis and its prevention by copper. J. R. M. Innes. 323.
Sympathetic nervous system of man, functional responses of, following hemidecortication. D. J. Williams and J. W. Scott. 313.

T

- Temperament, a study of the effect of right frontal lobectomy on intelligence and. T. Lidz. 211.
Tendinous areflexia, heredo-familial, without pupillary changes. L. van Bogaert. 193.
Therapy, narcosis. (Critical review.) R. D. Gillespie. 45.

U

- Unusual case of the grasp reflex, with some observations on the volitional and reflex components, an. A. M. Stewart-Wallace. 149.

V

- Vasomotor reactions in the hypnotic state. J. Doupe, W. R. Miller and W. K. Keller. 97.
Vitamin B deficiency and nervous disease. (Critical review.) C. D. Aring and T. D. Spies. 335.
Volitional and reflex components, an unusual case of the grasp reflex, with some observations on the. A. M. Stewart-Wallace. 149.

PRINTED IN GREAT BRITAIN BY
WILLIAM CLOWES AND SONS, LIMITED,
LONDON AND BECCLES.