

# INDEX OF AUTHORS AND SUBJECTS

## AUTHORS

### B

**Bolton, B., and Kolb, L. C.** : Antibodies to brain and their relation to demyelination. 111.

### C

**Clark, W. E. Le Gros** : Neuronal differentiation in implanted foetal cortical tissue. 263.

**Clark, W. E. Le Gros, and Russell, D. S.** : Atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse porencephaly and sclerosis of the left cerebral hemisphere. 123.

**Courtice, F. C.** : The effect of raised intracranial pressure on the cerebral blood flow. 293.

**Courtice, F. C.** : The metabolism of the brain. 306.

**Cumings, J. N.** : The rôle of potassium in myasthenia gravis. 115.

### D

**Dynes, J. B., and Tod, H.** : The emotional and somatic response of schizophrenic patients and normal controls to adrenalin and doryl. 1.

### G

**Guttman, L.** : Topographic studies of disturbances of sweat secretion after complete lesions of peripheral nerves. 197.

### H

**Harpman J. A., and Weddell, Graham** : The neurohistological basis for the sensation of pain provoked from deep fascia, tendon, and periosteum. 319.

**Hemphill, R. E., and Stengel, E.** : A study on pure word-deafness. 251.

**Honeyman, W. M., Richter, C. P., and Hunter, H.** : Behaviour and mood cycles apparently related to parathyroid deficiency. 19.

**Hunter, H., Richter, C. P., and Honeyman, W. M.** : Behaviour and mood cycles apparently related to parathyroid deficiency. 19.

### I

**Ironside, R.** : Juvenile paresis in one twin. 329.

### J

**Jackson, J., and Lewis, A. J.** : Psychiatric comparison of artificial menopause and the effects of hysterectomy. 101.

### K

**Kennedy, A.** : Hypoglycæmic shock and the grasp-reflex : The effect of insulin shock on bulbocapnine catalepsy in monkeys. 27.

**Kennedy, A.** : The treatment of mental disorders by induced convulsions. (Critical review.) 49.

**Kolb, L. C., and Bolton, B.** : Antibodies to brain and their relation to demyelination. 111.

### L

**Lewis, A. J., and Jackson, J.** : Psychiatric comparison of artificial menopause and the effects of hysterectomy. 101.

**Löwenbach, H., and Lyman, R. S.** : The electroencephalogram in electrically induced convulsions in rabbits. 336.

**Lyman, R. S., and Löwenbach, H.** : The electroencephalogram in electrically induced convulsions in rabbits. 336.

### M

**McMenemy, W. H.** : Alzheimer's disease. 211.

## INDEX OF AUTHORS AND SUBJECTS

### N

Norman, R. M. : Cerebellar atrophy associated with état marbré of the basal ganglia. 311.

### O

Olivecrona, H. : Acoustic tumours. 141.

### R

Richter, C. P., Honeyman, W. M., and Hunter, H. : Behaviour and mood cycles apparently related to parathyroid deficiency. 19.

Russell, D. S., and Clark, W. E. Le Gros : Atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse porencephaly and sclerosis of the left cerebral hemisphere. 123.

### S

Scherer, H. J. : Degeneration of the papillo-macular bundle in apes and its significance in human neuro-pathology. 37.

Scherer, H. J. : The pathology of cerebral gliomas. (Critical review.) 147.

Stengel, E., and Hemphill, R. E. : A study on pure word-deafness. 251.

Sunderland, S. : The distribution of commissural fibres in the corpus callosum in the macaque monkey. 9.

### T

Tod, H., and Dynes, J. B. : The emotional and somatic response of schizophrenic patients and normal controls to adrenalin and doryl. 1.

### V

de Vet, A. : Basilar impression of the skull. 241.

### W

Weddell, Graham, and Harpman, J. A. : The neurohistological basis for the sensation of pain provoked from deep fascia, tendon, and periosteum. 319.

## SUBJECTS

### A

Acoustic tumours. H. Olivecrona. 141.

Adrenalin and doryl, the emotional and somatic response of schizophrenic patients and normal controls to. J. B. Dynes and H. Tod. 1.

Alzheimer's disease. W. H. McMenemy. 211.

Antibodies to brain and their relation to demyelination. L. C. Kolb and B. Bolton. 111.

Apes, degeneration of the papillo-macular bundle in, and its significance in human neuro-pathology. H. J. Scherer. 37.

Atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse porencephaly and sclerosis of the left cerebral hemisphere. W. E. Le Gros Clark and D. S. Russell. 123.

Artificial menopause and the effects of hysterectomy, psychiatric comparison of. A. J. Lewis and J. Jackson. 101.

Atrophy, cerebellar, associated with état marbré of the basal ganglia. R. M. Norman. 311.

### B

Basal ganglia, cerebellar atrophy associated with état marbré of the. R. M. Norman. 311.

Basilar impression of the skull. A. de Vet. 241.

Behaviour and mood cycles apparently related to parathyroid deficiency. C. P. Richter, W. M. Honeyman, and H. Hunter. 19.

Blood flow, effect of raised intracranial pressure on the cerebral. F. C. Courtice. 293.

Book reviews. 99, 192, 289, 360.

Brain, antibodies to, and their relation to demyelination. L. C. Kolb and B. Bolton. 111.

Brain, the metabolism of the. F. C. Courtice. 306.

Bulbocapnine catalepsy in monkeys, hypoglycæmic shock and the grasp-reflex : the effect of insulin shock on. A. Kennedy. 27.

### C

Catalepsy in monkeys, hypoglycæmic shock and the grasp-reflex : the effect of insulin shock on bulbocapnine. A. Kennedy. 27.

## INDEX OF AUTHORS AND SUBJECTS

- Cerebellar atrophy associated with *état marbré* of the basal ganglia. R. M. Norman. 311  
Cerebral blood flow, the effect of raised intracranial pressure on the. F. C. Courtice. 293.  
Cerebral gliomas, the pathology of. (Critical review.) H. J. Scherer. 147.  
Cerebral hemisphere, atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse porencephaly and sclerosis of the left. W. E. Le Gros Clark and D. S. Russell. 123.  
Commissural fibres, the distribution of, in the corpus callosum in the macaque monkey. S. Sunderland. 9.  
Convulsions, the treatment of mental disorders by induced. (Critical review.) A. Kennedy. 49.  
Convulsions in rabbits, the electroencephalogram in electrically induced. H. Löwenbach and R. S. Lyman. 336.  
Corpus callosum in the macaque monkey, the distribution of commissural fibres in the. S. Sunderland. 9.  
Cortical tissue, neuronal differentiation in implanted fetal. W. E. Le Gros Clark. 263.

### D

- Deficiency, behaviour, and mood cycles apparently due to parathyroid. C. P. Richter, W. M. Honeyman, and H. Hunter. 19.  
Degeneration of the papillo-macular bundle in apes and its significance in human neuropathology. H. J. Scherer. 37.  
Demyelination, antibodies to brain and their relation to. L. C. Kolb and B. Bolton. 111.  
Differentiation, neuronal, in implanted fetal cortical tissue. W. E. Le Gros Clark. 263.  
Diffuse porencephaly and sclerosis of the left cerebral hemisphere, atrophy of the thalamus in a case of acquired hemiplegia associated with. W. E. Le Gros Clark and D. S. Russell. 123.  
Disorders, the treatment of mental, by induced convulsions. (Critical review.) A. Kennedy. 49.  
Distribution of the commissural fibres in the corpus callosum in the macaque monkey, the. S. Sunderland. 9.  
Disturbances of sweat secretion, topographic studies of, after complete lesions of peripheral nerves. L. Guttman. 197.  
Doryl, the emotional and somatic response of schizophrenic patients and normal controls to adrenalin and. J. B. Dynes and H. Tod. 1.

### E

- Effect of insulin shock on bulbocapnine catalepsy in monkeys, the : hypoglycæmic shock and the grasp-reflex. A. Kennedy. 27.  
Effect of raised intracranial blood pressure on the cerebral blood flow, the. F. C. Courtice. 293.  
Effects of hysterectomy, psychiatric comparison of artificial menopause and the. A. J. Lewis and J. Jackson. 101.  
Electroencephalogram in electrically induced convulsions in rabbits, the. H. Löwenbach and R. S. Lyman. 336.  
Emotional and somatic response of schizophrenic patients and normal controls to adrenalin and doryl, the. J. B. Dynes and H. Tod. 1.  
Epitome of current journals. 83, 178, 273, 353.  
*État marbré* of the basal ganglia, cerebellar atrophy associated with. R. M. Norman. 311.

### F

- Fascia, tendon, and periosteum, the neurohistological basis for the sensation of pain provoked from deep. G. Weddell and J. A. Harpman. 319.  
Fibres, the distribution of commissural, in the corpus callosum in the macaque monkey. S. Sunderland. 9.  
Fetal cortical tissue, neuronal differentiation in implanted. W. E. Le Gros Clark. 263.

### G

- Ganglia, cerebellar atrophy associated with *état marbré* of the basal. R. M. Norman. 311.  
Gliomas, the pathology of cerebral. (Critical review.) H. J. Scherer. 147.  
Grasp-reflex, hypoglycæmic shock and the : the effect of insulin shock on bulbocapnine catalepsy in monkeys. A. Kennedy. 27.

### H

- Hemiplegia, atrophy of the thalamus in a case of acquired, with diffuse porencephaly and sclerosis of the left cerebral hemisphere. W. E. Le Gros Clark and D. S. Russell. 123.  
Hemisphere, atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse porencephaly and sclerosis of the left cerebral. W. E. Le Gros Clark and D. S. Russell. 123.  
Human neuro-pathology, degeneration of the papillo-macular bundle in apes and its significance in. H. J. Scherer. 37.

## INDEX OF AUTHORS AND SUBJECTS

### I

- Implanted fetal cortical tissue, neuronal differentiation in. W. E. Le Gros Clark. 263.  
Impression, basilar, of the skull. A. de Vet. 241.  
Induced convulsions, the treatment of mental disorders by. (Critical review.) A. Kennedy. 49.  
Induced convulsions in rabbits, the electroencephalogram in electrically. H. Löwenbach and R. S. Lyman. 336.  
Insulin shock, the effect of, on bulbocapnine catalepsy in monkeys. Hypoglycæmic shock and the grasp-reflex. A. Kennedy. 27.

### J

- Juvenile paresis in one twin. R. Ironside. 329.

### L

- Lesions of peripheral nerves, topographic studies of disturbances of sweat secretion after complete. L. Guttman. 197.

### M

- Macaque monkey, the distribution of commissural fibres in the corpus callosum in the. S. Sunderland. 9.  
Menopause, psychiatric comparison of artificial, and the effects of hysterectomy. A. J. Lewis and J. Jackson. 101.  
Mental disorders, the treatment of, by induced convulsions. (Critical review.) A. Kennedy. 49.  
Metabolism of the brain, the. F. C. Courtice. 306.  
Monkey, the distribution of commissural fibres in the corpus callosum in the macaque. S. Sunderland. 9.  
Monkeys, hypoglycæmic shock and the grasp-reflex : the effect of insulin shock on bulbocapnine catalepsy in. A. Kennedy. 27.  
Mood cycles, behaviour and, apparently related to parathyroid deficiency. C. P. Richter, W. M. Honeyman, and H. Hunter. 19.  
Myasthenia gravis, the rôle of potassium in. J. N. Cumings. 115.

### N

- Nerves, topographic studies of disturbances of sweat secretion after complete lesions of peripheral. L. Guttman. 197.  
Neurohistological basis for the sensation of pain provoked from deep fascia, tendon, and periosteum, the. G. Weddell and J. A. Harpman. 319.  
Neuronal differentiation in implanted fetal cortical tissue. W. E. Le Gros Clark. 263.  
Neuropathology, degeneration of the papillo-macular bundle in apes and its significance in human. H. J. Scherer. 37.

### P

- Pain, neurohistological basis for the sensation of, provoked from deep fascia, tendon, and periosteum. G. Weddell, and J. A. Harpman. 319.  
Papillo-macula bundle in apes, degeneration of the, and its significance in human neuropathology. H. J. Scherer. 37.  
Parathyroid deficiency, behaviour and mood cycles apparently related to. C. P. Richter, W. M. Honeyman, and H. Hunter. 19.  
Paresis, juvenile, in one twin. R. Ironside. 329.  
Pathology of cerebral gliomas, the. (Critical review.) H. J. Scherer. 147.  
Periosteum, the neurohistological basis for the sensation of pain provoked from deep fascia, tendon, and. G. Weddell and J. A. Harpman. 319.  
Peripheral nerves, topographic studies of disturbances of sweat secretion after complete lesions of. L. Guttman. 197.  
Porencephaly and sclerosis of the left cerebral hemisphere, atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse. W. E. Le Gros Clark and D. S. Russell. 123.  
Potassium, the rôle of, in myasthenia gravis. J. N. Cumings. 115.  
Pressure, the effect of raised intracranial, on the cerebral blood flow. F. C. Courtice. 293.  
Proceedings of the 27th Meeting of the Society of British Neurological Surgeons. 343.  
Psychiatric comparison of artificial menopause and the effects of hysterectomy. A. J. Lewis and J. Jackson. 101.

### R

- Rabbits, the electroencephalogram in electrically induced convulsions in. H. Löwenbach and R. S. Lyman. 336.

## INDEX OF AUTHORS AND SUBJECTS

- Reflex, hypoglycæmic shock and the grasp :** the effect of insulin shock on bulbocapnine catalepsy in monkeys. A. Kennedy. 27.
- Response, the emotional and somatic, of schizophrenic patients and normal controls to adrenalin and doryl.** J. B. Dynes and H. Tod. 1.
- Rôle of potassium in myasthenia gravis, the.** J. N. Cumings. 115.

### S

- Schizophrenic patients and normal controls, the emotional and somatic response of, to adrenalin and doryl.** J. B. Dynes and H. Tod. 1.
- Sclerosis of the left cerebral hemisphere, atrophy of the thalamus in a case of acquired hemiplegia associated with diffuse porencephaly and.** W. E. Le Gros Clark and D. S. Russell. 123.
- Sensation of pain provoked from deep fascia, tendon, and periosteum, the neurohistological basis for the.** G. Weddell and J. A. Harpman. 319.
- Shock, hypoglycæmic, and the grasp-reflex :** the effect of insulin shock on bulbocapnine catalepsy in monkeys. A. Kennedy. 27.
- Skull, basilar impression of the.** A. de Vet. 241.
- Society of British Neurological Surgeons, Proceedings of 27th Meeting of the.** 343.
- Somatic response, the emotional and, of schizophrenic patients and normal controls to adrenalin and doryl.** J. B. Dynes and H. Tod. 1.
- Study on pure word-deafness, a.** R. E. Hemphill and E. Stengel. 251.
- Sweat secretion, topographic studies of disturbance of, after complete lesions of peripheral nerves.** L. Guttmann. 197.

### T

- Tendon and periosteum, the neurological basis for the sensation of pain provoked from deep fascia.** G. Weddell and J. A. Harpman. 319.
- Thalamus, atrophy of the, in a case of acquired hemiplegia associated with diffuse porencephaly and sclerosis of the left cerebral hemisphere.** W. E. Le Gros Clark and D. S. Russell. 123.
- Tissue, neuronal differentiation in implanted fetal cortical.** W. E. Le Gros Clark. 263.
- Topographic studies of disturbances of sweat secretion after complete lesions of peripheral nerves.** L. Guttmann. 197.
- Treatment of mental disorders by induced convulsions, the. (Critical review.)** A. Kennedy. 49.
- Tumours, acoustic.** H. Olivecrona. 141.
- Twin, juvenile paresis in one.** R. Ironside. 329.