

- Perry, T. L., Berry, K., Hansen, S., Diamond, S. and Mok, C. Regional distribution of amino acids in human brain obtained at autopsy. *J. Neurochem.* 18 (1971) 513–519
- Perry, T. L., Hansen, S. and Kennedy, J. CSF amino acids and plasma–CSF amino acid ratios in adults. *J. Neurochem.* 24 (1975) 587–589
- Perry, T. L., Hansen, S., Schier, G. M. and Halpern, B. Isolation and identification of γ -aminobutyryl-cystathionine from human brain and CSF. *J. Neurochem.* 29 (1977) 791–795
- Perry, T. L., Dunn, H. G., Ho, H. H. and Crichton, J. Cerebrospinal fluid values for monoamine metabolites, γ -aminobutyric acid, and other amino compounds in Rett syndrome. *J. Pediatr.* 112 (1988) 234–238
- Phillis, J. W. and O'Regan, M. H. Benzodiazepine interaction with adenosine systems explains some anomalies in GABA hypothesis. *Trends Pharmacol. Sci.* 9 (1988) 153–154
- Schofield, P. R., Darlison, M. G., Fujita, N., Burt, D. R., Stephenson, F. A., Rodriguez, H., Rhee, L. M., Ramachandran, J., Reale, V., Glencorse, T. A., Seeburg, P. H. and Barnard, E. A. Sequence and functional expression of the GABA_A receptor shows a ligand-gated receptor super-family. *Nature* 328 (1988) 221–227
- Scriver, C. R. Vitamin B6-dependency and infantile convulsions. *Pediatrics* 26 (1960) 62–74
- Sigel, E., Stephenson, F. A., Mamalaki, C. and Barnard, E. A. The purified GABA/benzodiazepine/barbiturate receptor complex: four types of ligand binding sites, and the interactions between them, are preserved in a single isolated protein complex. *J. Receptor Res.* 4 (1984) 175–188
- Stephenson, J. B. P. and Byrne, K. E. Pyridoxine responsive epilepsy: expanded pyridoxine dependency? *Arch. Dis. Child.* 58 (1983) 1034–1036
- Strange, P. G. The structure and mechanism of neurotransmitter receptors. Implications for the structure and function of the central nervous system. *Biochem. J.* 249 (1988) 309–318
- Sweetman, F. R., Gibson, K. M., Sweetman, L., Nyhan, W. L., Chin, H., Schwartz, W. and Jones, O. W. Activity of biotin-dependent and GABA metabolizing enzymes in chorionic villus samples: potential for 1st trimester prenatal diagnosis. *Prenat. Diagn.* 6 (1986) 187–194
- Walker, J. E. Glutamate, GABA, and CNS disease. A review. *Neurochem. Res.* 8 (1983) 521–550
- Yoshida, T., Tada, K. and Arakawa, T. Vitamin B6-dependency of glutamic acid decarboxylase in the kidney from a patient with vitamin B6-dependent convulsions. *Tohoku J. Exp. Med.* 104 (1971) 195–198

J. Inher. Metab. Dis. 13 (1990) 801

© SSIEM and Kluwer Academic Publishers. Printed in the Netherlands

ERRATUM

Guest Editorship

Dr D. P. Brenton organized the symposium and acted as an editor for the publication on Maternal Phenylketonuria, Vol. 13 pp. 617–671.

Dr W. Endres and Dr Y. Shin were the Guest Editors for the Reviews and Short Communications from the 27th Annual Meeting of the SSIEM, Munich, 1989, published in Vol. 13 issues 3 and 4.