

Forthcoming papers to appear in the Journal of Steroid Biochemistry

WINTER J. and BOKKENHEUSER V. D.: 21-Dehydroxylation of corticoids by anaerobic bacteria isolated from human fecal flora

SENCIALL I. R., HARDING C. A. and DEY A. C.: Acidic steroid metabolites: Predominant excretion of 20-oxo-pregnanoic acid metabolites of progesterone in rabbit urine

GUELLEC C., THIEULANT M. L., SAMPEREZ S. and JOUAN P.: A specific estradiol-17 β receptor in cell nuclei from anterior hypophysis of immature male rats

ARMSTRONG E. G. and BASHIRELAHI N.: Determination of the binding properties of estradiol-17 β within the cytoplasmic and nuclear fractions of rat ventral prostate

CONCOLINO G., MAROCCHI A., TENAGLIA R., DI SILVERIO F. and SPARANO F.: Specific progesterone receptor in human renal cancer

HABIB F. K.: Zinc and the steroid endocrinology of the human prostate

Papers presented at the *International Symposium on Receptors and Steroid Hormone in Brain* (Zagreb, Yugoslavia, May 27-29, 1977)

MARTINI L., CELOTTI F., MASSA R. and MOTTA M.: Studies on the mode of action of androgens in the neuroendocrine tissues

KATO J., ONOUCHI T. and OKINAGA S.: Hypothalamic and hypophysial progesterone receptors: estrogen-priming effect, localization, and isolation of nuclear receptors

JAMES V. H. T., TUNBRIDGE D., WILSON G. A., HUTTON J. D., JACOBS H. S., GOODALL A. B., MURRAY M. A. F. and RIPPON A. E.: Central control of steroid hormone secretion

GINSBURG M. and SHORI D. K.: Are there distinct dihydrotestosterone and testosterone receptors in brain?

PASQUALINI J. R., SUMIDA C., NGUYEN B. L. and GELLY C.: Quantitative evaluation of cytosol and nuclear estradiol receptors in the fetal brain of guinea pig during fetal ontogenesis

KNIEWALD Z., KNIEWALD J., KORDIC D. and MULLER P.: Effects of atratone on hormone-dependant reaction in hypothalamus, pituitary and prostate gland

PARKER M. G. and MAINWARING W. I. P.: Androgenic regulation of poly(A)-containing RNA sequences in rat ventral prostate

MCGUIRE W. L., ZAVA D. T., HORTWITZ K. B., GAROLA R. E. and CHAMNESS G. C.: Receptors and breast cancer: Do we know it all?

KANAZIR D. T., TRAJKOVIC D. P., RIBARAC-STEPIC N., POPIC S. DJ AND METLAS R.: Cortisol dependant acute metabolic responses in rat liver cells