

FORTHCOMING PAPERS IN THE JOURNAL OF STEROID BIOCHEMISTRY

COX R. F.: Chromatin-associated ribonucleases are activated by estradiol in chick oviduct

PICARD F., HOMO F. and DUVAL D.: Influence of enzyme treatment on dexamethasone binding in isolated thymocytes

SNART R. S. and THORNE J.: Glucorticoid binding and response in rat liver and diethylnitrosamine (DENA)-induced hepatomas

ALBERT J., GELLER J., STOELTZING W. and LOZA D.: An improved method for extraction and determination of prostate concentrations of endogenous androgens

STROTT C. A. and LYONS C. D.: Studies of cholesterol binding in the soluble fraction of the adrenal cortex of the guinea pig

STRAUSS J. F., KIRSCH T. and FLICKINGER G. L.: Effects of lysosomotropic agents on progesterin secretion by rat ovarian cells

WATTS R. W. and WHELDRAKE J. F.: Aldosterone induced changes in protein synthesis in rat intestine

YAMAMOTO Y., OSAWA Y., KIRDANI R. Y. and SANDBERG A. A.: Androgen metabolism in the dog

YAMAMOTO Y., MANYON A. T., OSAWA Y., KIRDANI R. Y. and SANDBERG A. A.: Androgen metabolism in the baboon: a comparison with the human

KERCRET H. and DUVAL J.: Gonadoliberein-promoted release of gonadotropins and increased sensitivity of the pituitary by oestradiol-17 β

MORGAN M. R. A., KERR E. J. and DEAN P. D. G.: Electrophoretic desorption: preparative elution of steroid specific antibodies from immunoabsorbents

HAMPL R., DVORAK P., LUKESOVA S., KOZAK I., CHRPOVA M. and STARKA L.: The use of iodinated steroid as radioligand for testosterone radioimmunoassay

TABEI T., MICKELSON K. E., NEUHAUS S. and PETRA P. H.: Sex steroid binding (SBP) in dog plasma

SUBBIAH M. T. R.: Cholesterol excretion and liver cholesterol in rats during early stages of orotic acid feeding

BEGUE R. J., MORINIERE M. and PADIEU P.: Urinary excretion of 5 β -pregnane-3 α ,6 α ,20 α -triol in human gestation

NAMBARA T., NUMAZAWA M., TANAKA T. and OHKUBO T.: Preparation of specific antisera to estradiol 17-glucuronide

SRIVASTAVA A. K.: Differentiation of binding proteins for *d*-norgestrel in human uterine tissue and plasma

ABRAMOVICH D. R., TOWLER C. M. and BOHN H.: The binding of sex steroids in human maternal and fetal blood at different stages of gestation

LOMBARDI P., GOLDIN B., BOUTIN E. and GORBACH S. L.: Metabolism of androgens and estrogens by human fecal microorganisms

SHIBUSAWA H., SANO Y., YOSHIDA N., OKINAGA S. and ARAI K.: Studies of the human fetal adrenal gland: properties of 17- α -hydroxylase and C₁₇-C₂₀ lyase in the biosynthesis of dehydroepiandrosterone from pregnenolone

LOVGREN T., PETTERSSON K., KOUVONEN I. and PUNNONEN R.: Binding characteristics of estrone, estradiol and estriol to the human myometrial estrogen receptor

Short Communication

KAMYAB S., BAGHDIAINTZ H. and MOTAMEDI H.: Variations in serum protein fractions following a continuous long term intake of eugynone and lyndiol by Iranian women