

FORTHCOMING PAPERS IN THE JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY

Vol. 42, No. 5

E. D. LEPHART, K. J. DOODY, M. J. MCPHAUL and E. R. SIMPSON: Inverse relationship between ovarian aromatase cytochrome P450 and 5 α -reductase activities and mRNA levels during the estrous cycle in the rat

Y. ANZAI, Y. GONG, C. F. HOLINKA, L. J. MURPHY, L. C. MURPHY, H. KURAMOTA and E. GURPIDE: Effects of transforming growth factors and regulation of their mRNA levels in two human endometrial adenocarcinoma cell lines

B. VAN DER BURG, E. KALKHOVEN, L. ISBRUCKER and S. W. DE LAAT: Effects of progestins on the proliferation of estrogen-dependent human breast cancer cells under growth factor-defined conditions

H. FLACH, U. KAISER and H. M. WESTPHAL: Monoclonal antipeptide antibodies to the glucocorticoid receptor

D. L. BLITHE, M. S. KHAN and W. ROSNER: Comparison of the carbohydrate composition of rat and human corticosteroid-binding globulin: species specific glycosylation

L. A. LESOON and V. B. MAHESH: Stimulatory and inhibitory effects of progesterone on FSH secretion by the anterior pituitary

M. ALEXANDROVA and P. FARKAS: Stress-induced changes of glucocorticoid receptor in rat liver

M. KADDOURI, N. BRASSET, M. ALVINERIE, C. ECKHOUTTE, C. BONFILS, J. DERANCOURT and P. GALTIER: Ontogenic development of liver progesterone metabolism in female sheep. Contribution of cytochrome P4502B and P4503A subfamilies

S. ZOPPI, M. LECHUGA and M. MOTTA: Selective inhibition of the 5 α -reductase of the rat epididymis

C. GRILLO, S. M. VALLEE, G. PIROLI, B. S. MCEWEN and A. F. DE NICOLA: Transformation and nuclear translocation of brain type I corticosteroid receptors complexed with the mineralocorticoid antagonist ZK 91587, aldosterone or dexamethasone

J. P. SLOTTE: Substrate specificity of cholesterol oxidase from *Streptomyces cinnamonomeus*—a monolayer study

K. TANGALAKIS, F. E. ROBERTS and E. M. WINTOUR: The time-course of ACTH stimulation of cortisol synthesis by the immature ovine fetal adrenal gland

H. BI and R. MASSE: Studies on anabolic steroids—12. Epimerization and degradation of anabolic 17 β -sulfate-17 α -methyl steroids in human: qualitative and quantitative GC/MS analysis

M. MARUGO, D. BERNASCONI, L. MIGLIETTA, L. FAZZUOLI, F. RAVERA, S. CASSULO and G. GIORDANO: Effects of dihydrotestosterone and hydroxyflutamide on androgen receptors in cultured human breast cancer cells (EVSA-T)