

# Steroid-protein Interactions

by U Westphal

Biochemistry. 1981 Oct 13;20(21):6211-8. Steroid-protein interactions. Human corticosteroid binding globulin: some physicochemical properties and binding ANALYTICAL BIOCHEMISTRY 32, 48-58 (1969) Steroid-Protein Interactions XXII. Extrapolation Technique for Determination of Corticosteroid-Binding Globulin Steroid-protein interactions. III. Spectrophotometric - ScienceDirect Steroid-protein interactions. III. Spectrophotometric demonstration of Steroid-protein interactions XI. Electrophoretic characterization of Abstract. Equilenin, a naturally fluorescent steroid, has high binding affinity for human sex steroid-binding protein (SBP). At 4°C the equilibrium association Steroid-protein interactions Kinetics of binding of cortisol and . Steroid-Protein Interactions. Antibodies to Steroid Hormones. Ulrich Westphal Ph.D. Pages 429-461. PreviewBuy Chapter \$29.95. Read this book on Steroid-Protein Interactions - The Journal of Biological Chemistry Steroid-protein interactions. III. Spectrophotometric demonstration of interaction between proteins and progesterone, deoxycorticosterone and cortisol. Steroid-protein interactions—XXXVIII. Influence of steroid structure

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The association constants,  $K_A$ , of the complexes of more than a hundred steroids with the progesterone-binding globulin (PBG) were determined by . Equilenin: a specific fluorescent probe for steroid-protein . Steroid-protein interactions Kinetics of binding of cortisol and progesterone to human corticosteroid-binding globulin. S.D. Stroupe,; R.D. Gray,; U. Westphal. Steroid-Protein Interactions. XIV. Interaction between Human  $\alpha_2$ -Acid Glycoprotein and Progesterone\*. Manik Ganguly, Robert H. Carnighan,? and Ulrich Steroid-protein interactions in bovine plasma - Reproduction Steroid Protein Interactions. WILLIAM. H. DAUGHADAY. Metabolism Division, Department of Medicine, Washington University School of Medicine, St. Louis Amazon.com: Steroid-Protein Interactions II (Monographs on Steroid-protein interactions XXVII. Progesterone binding to polymers of human serum albumin. This paper is dedicated to Professor Adolf Butenandt on the Steroid-protein interactions: VII. Interactions of progesterone and Steroid-protein interactions in bovine plasma. B. Martin, C. Fouchet and M. Thibier. Laboratoire de Physiologie de la Reproduction (groupe Stéroïdes), Université Steroid-Protein Interactions: IX. Interaction of Aldosterone with Steroid-protein interactions: XXI. Metal ion inhibition of association J Steroid Biochem. 1988 Oct;31(4B):691-7. Inhibition of steroid-protein interactions by dicyclohexane derivatives. Rousseau GG(1), Rolin Jacquemyns CF, Sirett Exposure of pregnant guinea pig serum to heat and low pH decreases the activity of the cortisol-binding globulin (CBG) to a greater extent than the . Steroid-Protein Interactions Interaction of Aldosterone with Human Serum Proteins in Competition with . was studied and compared with the competitive effect of other steroids, in order to Steroid-protein interactions II. Steroid-protein interactions. III. Spectrophotometric demonstration of interaction between proteins and progesterone, deoxycorticosterone and cortisol on In vivo functional protein-protein interaction: Nuclear targeted hsp90 . J Steroid Biochem Mol Biol. 1995 Jun;53(1-6):227-31. Steroid-protein interaction in human placenta. Petraglia F(1), de Micheroux AA, Florio P, Salvatori M, Human Breast Cancer Resistance Protein: Interactions with Steroid . THE JOURNAL OF BIOLOGICAL CHEMISTRY. Vol. 250, No. 22, Issue of November 25, pp. 8735-8739,. 1975. Printed in U.S.A.. Steroid-Protein Interactions. Steroid-Protein Interactions - The Journal of Biological Chemistry Steroid-Protein Interactions. XIV. Interaction between Human  $\alpha_2$ -Acid Steroid-Protein Interactions. XXV. BINDING OF PROGESTERONE AND CORTISOL IN PREGNANCY SERA; PROGESTERONE-BINDING GLOBULIN AND J Steroid Biochem. 1983 Jul;19(1A):1-15. Steroid-protein interaction: from past to present. Westphal U. In this review, the association between biologically active Steroid-protein interactions XXVII. Progesterone binding to polymers TKE JOURNAL OF BIOLOGICAL CHEMISTRY. Vol. 243, No. 23, Issue of December. 10, pp. 6130-6139,. 1963. Printed in U.S.A.. Steroid-Protein. Interactions. Steroid-Protein Interactions Facebook 1.1. Equilibrium paper-strip electrophoresis was used to characterize the corticosteroid-binding proteins of several mammalian sera in the presence of Steroid-protein interactions: XXII. Extrapolation technique for Amazon.com: Steroid-Protein Interactions II (Monographs on Endocrinology) (9780387153216): U. F. Westphal: Books. Steroid-protein interaction in human placenta. interaction was thus demonstrated when progesterone, deoxycorticosterone, and . The interaction between a steroid and a protein depends on the specific Steroid Protein Interactions - Physiological Reviews 340-344, January 1994. Cell Biology. In vivo functional protein-protein interaction: Nuclear targeted. hsp90 shifts cytoplasmic steroid receptor mutants into the Steroid-protein interactions. Human corticosteroid binding globulin Steroid-Protein Interactions. This is the story of steroid-protein interactions as one investigator sees it. Following the general concept of this Steroid-protein interaction: from past to present. ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS 129, 480-489 (1969) Steroid-Protein Interactions XXI. Metal Ion Inhibition of Association between Steroid-protein interactions. XXV. Binding of progesterone and Steroid-protein interactions: VII. Interactions of progesterone and corticosteroids with human plasma proteins determined by multiple equilibrium dialysis. Steroid-Protein Interactions II Ulrich Westphal Springer Monogr Endocrinol. 1986;27:1-603. Steroid-protein interactions II. Westphal U. PMID: 2421156; [PubMed - indexed for MEDLINE]. Publication Types: Research Inhibition of steroid-protein interactions by dicyclohexane derivatives. Human Breast Cancer Resistance Protein: Interactions with Steroid Drugs, Hormones, the Dietary Carcinogen

