

1. Record Nr.	UNINA9910144677903321
Titolo	Ciba Foundation Colloquia on Endocrinology . Volume 1 Steroid hormones and tumour growth and Steroid hormones and enzymes [[electronic resource] /] / general editor for the Ciba Foundation, G. E. W. Wolstenholme, assisted by Margaret P. Cameron
Pubbl/distr/stampa	Philadelphia, : Blakiston Co., 1952
ISBN	1-280-76830-4 9786613679079 0-470-71874-9 0-470-71610-X
Descrizione fisica	1 online resource (271 p.)
Collana	Novartis Foundation Symposia ; ; v.820
Altri autori (Persone)	Wolstenholme G. E. W (Gordon Ethelbert Ward) Cameron Margaret P
Disciplina	612
Soggetti	Endocrinology Steroids Hormones Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	CIBA FOUNDATION COLLOQUIA ON ENDOCRINOLOGY; CONTENTS; Foreword by; BOOK I - STEROID HORMONES AND TUMOUR GROWTH; Steroids in relation to cancer from the chemical aspect; Discussion; The role of dietary trace factors in hormone-induced tissue growth; Discussion; The influence of male and female sex hormones on the development of lymphoid tumours in mice; Discussion; Steroid hormones and prostatic cancer in mice; Discussion; Carcinogenic activity of sterols; Discussion; The effect of steroid hormones on experimental pituitary and gonadal tumorigenesis; Discussion Some effects of steroids on the mammary gland Discussion; Le role des hormones steroïdes dans la croissance normale et pathologique de la glande mammaire; Discussion; The effect of steroids on the incidence of mammary tumours in mice; Discussion; Hormonal responses of mammary tumours in mice; Discussion; Anti-tumour activities of

steroids in animals; Discussion; The anti-androgenic control of human cancer; Discussion; Administration of massive dosage of estrogen to breast and prostatic cancer patients; blood levels attained; Discussion
The modification of tumour-host relations by steroid hormonesDiscussion; Steroid hormones and cancer; Discussion; ACTH and cortisone in acute leukemia in children; Discussion; Adrenal function and steroid excretion in neoplastic disease; Discussion;
Chairman's Closing Remarks
