

1. Record Nr.	UNINA9910144677003321
Titolo	Hormones in blood [[electronic resource] /] / editors for the Ciba Foundation, G.E.W. Wolstenholme and Elaine C.P. Millar
Pubbl/distr/stampa	Boston, : Little, Brown and Co., [1957]
ISBN	1-280-58911-6 9786613618948 0-470-71904-4 0-470-71651-7
Descrizione fisica	1 online resource (430 p.)
Collana	Ciba Foundation colloquia on endocrinology ; ; v. 11
Altri autori (Persone)	MillarElaine C. P WolstenholmeG. E. W (Gordon Ethelbert Ward)
Disciplina	612.405 612/.405
Soggetti	Hormones Blood - Analysis 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 and indexes.
Nota di contenuto	CIBA FOUNDATION COLLOQUIA ON ENDOCRINOLOGY VOLUME II; CONTENTS; Chairman's opening remarks; The state and concentration of the neurohypophysial hormones in the blood; Discussion; Some general principles in the bioassay of anterior pituitary and placental hormones in blood with special reference to clinical problems; Discussion; Inhibition of thyrotrophic activity with acetylated thyrotrophic hormone preparations; Discussion; The concentration of thyrotrophic hormone in the blood of the rabbit under different experimental conditions; Discussion; General Discussion Thyroid hormones in the blood Disussion; Iodine in blood; Discussion; Insulin in Blood; Discussion; Factors influencing the level of ACTH in the blood; Experiments on the level of blood corticotrophin with particular reference to scurvy; Discussion; Corticosteroid-releasing activity in blood; Discussion; Morphological changes in the adrenal cortex in relation to concentration of steroids in adrenal vein blood; Discussion; General Discussion; Extra-adrenal factors affecting the

levels of 17-hydroxy-corticosteroids in plasma; Discussion  
Circulating steroid hormone levels in relation to steroid hormone  
production Discussion; Studies on the steroids of human peripheral  
blood; Discussion; The physicochemical state of cortisol in blood;  
Discussion; Steroid interaction in the in vitro biosynthesis of steroid  
protein complexes; Discussion; The use of [16-3H] aldosterone in  
studies on human peripheral blood; Discussion; Short Communication;  
The determination of plasma oestrogen levels in late pregnancy;  
General Discussion; Metabolism and placental transmission of cortisol  
during pregnancy, near term; Discussion  
Progesterone and related steroids in the blood of domestic animals  
Discussion; Catechol hormones in blood; Discussion; General  
Discussion

2. Record Nr.	UNINA9910783920303321
Titolo	GDH 2004 [[electronic resource] ] : proceedings of the Third International Symposium on the Gerasimov-Drell-Hearn Sum Rule and its Extensions : Old Dominion University, Norfolk, Virginia, USA, June 2- 5, 2004 // editors, Sebastian Kuhn, Jian-Ping Chen
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2005
ISBN	1-281-89820-1 9786611898205 981-270-211-3
Descrizione fisica	1 online resource (359 p.)
Altri autori (Persone)	KuhnSebastian ChenJ. P (Jian-ping)
Disciplina	539.7212
Soggetti	Nuclear spin Sum rules (Physics) Scattering (Physics)
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 and index.
Nota di contenuto	FOREWORD; Dedication; CONTENTS; Plenary Sessions; Parallel Sessions; Topical Sessions; Evening Lecture; Appendix

## Sommario/riassunto

This volume presents an overview of the many new and exciting results, both theoretical and experimental, in the area of spin structure functions and sum rules at low to moderate photon virtuality  $Q^2$ . It includes contributions from many leading scientists in the field worldwide. The volume covers the following topics: recent results on the Gerasimov-Drell-Hearn (GDH) sum rule with real photons and its extensions to virtual photons. inclusive spin structure functions at low to moderate  $Q^2$  and their moments. exclusive measurements of nucleon spin structure in the resonance region. spin

---