

1. Record Nr.	UNINA9910643845103321
Titolo	Ciba Foundation symposium on paper electrophoresis [[electronic resource] /] / editors for the Ciba Foundation, G.E.W. Wolstenholme and Elaine C.P. Millar
Pubbl/distr/stampa	London, : J. & A. Churchill Ltd., 1956
ISBN	1-280-59106-4 9786613620897 0-470-71899-4 0-470-71645-2
Descrizione fisica	1 online resource (263 p.)
Collana	Novartis Foundation Symposia ; ; v.887
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) MillarElaine C. P
Disciplina	616.0756
Soggetti	Paper electrophoresis Electrophoresis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 74 illustrations."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	PAPER ELECTROPHORESIS; CONTENTS; Chairman's opening remarks; General methods of paper electrophoresis with examples of its use in medical and biochemical problems; Short Communication; Application of paper electrophoresis to the differential diagnosis of canine diseases; Discussion; Evaluation of the albumin-globulin ratio of blood plasma or serum by paper electrophoresis; Discussion; Analysis of human haemoglobins by paper electrophoresis A paper electrophoretic study of the effect of ACTH and cortisone on the protein-bound serum polysaccharides in some patients with rheumatoid arthritis, ulcerative colitis, etc.Discussion; Additional Contribution: Paper electrophoresis; Physicochemical aspects and their relationship to the design of apparatus; Short Cmmunicntion; The combined influence of evaporation and diffusion on the separation of serum proteins by paper electrophoresis; Discussion; General Discussion; Analysis of separated materials, I; Discussion; Short Communications Area under peaks: dropping perpendiculars versus extending curves to

baselineSome practical points regarding the reading of the paper
electrophoretic strip; Discussion; Analysis of separated materials, II;
Short Communications; Protein-dye interactions considered in relation
to the estimation of protein in paper electrophoresis; Discussion; A new
approach to the staining of lipoproteins; Discussion; General
Discussion; The future of the technique in its application to clinical
research and routine analysis; Discussion; Short Communication; High
voltage paper electrophoresis; Discussion
General Discussion
