

1. Record Nr.	UNINA9910709924003321
Autore	Randall E. B., Jr
Titolo	Container board : Report no. 98 // E. B. Randall Jr.; J. Horlick; J. F. Stevenson
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1977
Descrizione fisica	1 online resource
Collana	NBSIR ; ; 77-1326
Altri autori (Persone)	HorlickJ RandallE. B., Jr StevensonJ. F
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	1977. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910812684103321
Titolo	Congenital disorders of erythropoiesis : in memory of the late Fred Stohlman // editors, Ruth Porter, David W. Fitzsimons
Pubbl/distr/stampa	Amsterdam ; ; Oxford, : Elsevier, 1976 Amsterdam ; ; Oxford : , : Elsevier, , 1976
ISBN	9786613693877 9781280783487 1280783486 9780470720196 0470720190 9780470717875 0470717874
Edizione	[1st ed.]
Descrizione fisica	1 online resource (418 pages) : illustrations
Collana	CIBA Foundation symposium ; ; 40 (new ser.)
Altri autori (Persone)	PorterRuth FitzSimonsDavid W StohlmanFrederick
Disciplina	616.1/51043
Soggetti	Erythrocytes Blood - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	'Symposium on Congenital Disorders of Erythropoiesis held at the Ciba Foundation, London, 12-14th March, 1975' - Participants.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Congenital Disorders of Erythropoiesis; Contents; Chairman's opening remarks; Cellular kinetics of erythropoiesis; Discussion; Regulation of fetal and adult erythropoiesis; Discussion; Embryonic erythropoiesis: some experimental systems; Discussion; Oxygen dissociation studies of red cells from chicken, mouse and human embryos; Discussion; General discussion I; Diamond-Blackfan anaemia; Discussion; Fanconi anaemia; Fanconi anaemia: cellular abnormalities and clinical predisposition to malignant disease; Discussion of the two preceding papers Congenital dyserythropoietic anaemia type I : clinical and experimental aspects Discussion; Congenital dyserythropoietic anaemia type I1 (Hempas); Discussion; Congenital dyserythropoietic anaemias : electron

microscopy; Discussion; Pathophysiology of the anaemia in thalassaemia; Discussion; The morphology and kinetics of erythropoiesis in homozygous -thalassaemia; Discussion; The molecular defect in thalassaemia; Discussion; Cytogenetics of Fanconi anaemia and related chromosome disorders; Discussion; Fetal haemoglobin synthesis; Discussion; Regulation of globin gene expression; Discussion

General discussion II: Clinical management Conservative management; Androgen therapy in aplastic anaemia in childhood; Chelating agents; Bone marrow transplants; Genetic manipulation; Antenatal diagnosis; Concluding remarks; Index of contributors; Subject index

Sommario/riassunto

The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world.
