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| 1. Record Nr.           | UNIORUON00017561  |
| Titolo                  | Die keilinschriften der Achameniden / bearbeitet von F.H. Weissbach                               |
| Pubbl/distr/stampa      | Leipzig, : Hinrichs'sche, 1911  |
| Descrizione fisica      | LXXXIV, 160 p. ; 22 cm  |
| Classificazione         | IR XX A   |
| Soggetti                | EPIGRAFIA IRANICA - PERIODO ACHEMENIDE<br>Lingua anticopersiana - Iscrizioni                      |
| Lingua di pubblicazione | Tedesco   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNIORUON00083530  |
| Titolo                  | A digest of the East African and Kenya laws reports 1897-1952 /<br>Compiled by Kathleen Errington |
| Pubbl/distr/stampa      | Nairobi, : The Government printer, 1953   |
| Descrizione fisica      | 272 p. ; 23 cm  |
| Disciplina              | 349.6762  |
| Soggetti                | Legislazione - Kenya  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |

3. Record Nr.	UNINA9911019481003321
Titolo	Ciba Foundation symposium on porphyrin biosynthesis and metabolism // editors for the Ciba Foundation, G.E.W. Wolstenholme and Elaine C. P. Millar
Pubbl/distr/stampa	Boston, : Little, Brown, 1955
ISBN	9786613679208 9781280768439 1280768436 9780470718940 0470718943 9780470716397 0470716398
Descrizione fisica	1 online resource (337 p.)
Collana	Novartis Foundation Symposia ; ; v.882
Altri autori (Persone)	Wolstenholme G. E. W (Gordon Ethelbert Ward) Millar Elaine C. P
Disciplina	612.0153
Soggetti	Porphyrins
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 70 illustrations."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	PORPHYRIN BIOSYNTHESIS AND METABOLISM; CONTENTS; The succinate-glycine cycle: the role of d-aminolevulinic acid in porphyrin synthesis; Discussion; Some properties of d-aminolaevulic acid dehydrase; Discussion; The metabolism of d-aminolaevulic acid; Discussion; Haem and porphyrin formation from glycine, d-aminolaevulic acid and porphobilinogen; Discussion; The role of some porphyrins and porphyrin precursors in the biosynthesis of haem; Discussion; On the synthesis and metabolism of C14-labelled hematoporphyrin; Discussion Independent biosynthesis of different haemin chromoproteins, with special reference to cytochrome c the role of tissue organs; Discussion; Experimental studies of porphyrin metabolism in cytochrome c synthesis; Discussion; Porphyrin and chlorophyll biosynthesis in chlorella; Discussion; Heterogeneous metabolism of haemoglobins; Discussion; Cellular formation of intermediates during haemoglobin

synthesis; Discussion; Relation of free erythrocyte porphyrins to haemoglobin biosynthesis; Discussion; Studies of some liver heme proteins and porphyrins in experimental Sedormid porphyria; Discussion

Studies of porphyrin synthesis and interconversion, with special reference to certain green porphyrins in animals with experimental hepatic porphyria Discussion; Metabolism of porphobilinogen and of porphyrins in the rabbit; Discussion; Precursors of porphyrin and porphobilinogen; Discussion; Studies on the mechanism of porphyrin biosynthesis with the aid of inhibitors; Discussion; The formation of porphyrins by photosynthetic bacteria; Discussion; The synthesis of the uroporphyrins II and IV; Discussion; General discussion

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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.

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