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Autore	Kingdon, Jonathan
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""CONFERENCE ON HEMOGLOBIN""; ""Copyright""; ""PREFACE"";
""FOREWORD""; ""Contents""; ""CONFERENCE ON HEMOGLOBIN"";
""OPENING REMARKS""; ""PART I. STRUCTURE OF HEMOGLOBIN"";
""CURRENT CONCEPTS OF STRUCTURE OF HEMOGLOBIN"";
""REFERENCES""; ""INDIVIDUAL VELOCITY CONSTANTS IN THE CHAIN OF
REACTIONS OF SHEEP HEMOGLOBIN WITH DISSOLVED GASES"";
""REFERENCES""; ""DISCUSSION""; ""REFERENCE""; ""A SURVEY OF THE
EVIDENCE FOR AND AGAINST A CREVICE CONFIGURATION FOR THE
HEME IN HEMOGLOBIN""; ""REFERENCES""; ""DISCUSSION"";
""REFERENCES""; ""X-RAY ANALYSIS OF HAEMOGLOBIN""; ""1. PHYSICAL
PRINCIPLES""
""2. APPLICATION TO HORSE METHAEMOGLOBIN""""REFERENCES"";
""DISCUSSION""; ""REFERENCES""; ""REFERENCE""; ""REFERENCE"";
""REFERENCE""; ""PART II. BIOSYNTHESIS OF HEMOGLOBIN""; ""THE
BIOSYNTHESIS OF PORPHYRINS""; ""REFERENCES""; ""THE ENZYMATIC
SYNTHESIS OF UROPORPHYRINOGENS FROM PORPHOBILINOGEN"";
""ADDENDUM""; ""REFERENCES""; ""ENZYMATIC STUDIES OF
PROTOPORPHYRIN SYNTHESIS""; ""I. ENZYMES OF THE FIRST GROUP"";
""II. ENZYMES OF THE SECOND GROUP""; ""III. ENZYMES OF THE THIRD
GROUP""; ""IV. SUMMARY""; ""REFERENCES""; ""DISCUSSION"";
""REFERENCES""; ""THE ROLE OF IRON IN HEMOGLOBIN SYNTHESIS""
""REFERENCES""""THE ROLE OF COPPER IN ERYTHROPOIESIS"";
""REFERENCES""; ""DISCUSSION""; ""HEMOGLOBIN SYNTHESIS IN VITRO IN
RABBIT RETICULOCYTES""; ""REFERENCES""; ""DISCUSSION""; ""THE
INCORPORATION OF GLYCINE INTO GLOBIN AND THE SYNTHESIS OF
HEME IN DUCK ERYTHROCYTES AND RABBIT RETICULOCYTES"";
""REFERENCES""; ""DISCUSSION""; ""PART III. ABNORMAL
HEMOGLOBINS""; ""ELECTROPHORETIC ANALYSES OF THE ABNORMAL
HUMAN HEMOGLOBINS""; ""REFERENCES""; ""DISCUSSION""; ""ZONE
ELECTROPHORESIS AND THE MINOR HEMOGLOBIN COMPONENTS OF
NORMAL HUMAN BLOOD""; ""REFERENCES""; ""DISCUSSION""
""A METHOD FOR THE CHARACTERIZATION OF ABNORMAL HUMAN
HEMOGLOBINS BASED UPON DIFFERENCES IN CHROMATOGRAPHIC
BEHAVIOR ON""""REFERENCES""; ""DISCUSSION""; ""REFERENCES""; ""THE
ALKALI DENATURATION PROCEDURES""; ""REFERENCES"";
""DISCUSSION""; ""IMMUNOLOGIC ASPECTS OF THE HUMAN
HEMOGLOBIN""; ""REFERENCES""; ""DISCUSSION""; ""STUDIES ON THE
HETEROGENEITY OF ADULT AND FETAL HEMOGLOBINS BY SALTING-
OUT, ALKALI DENATURATION AND MOVING BOUNDARY?"";
""REFERENCES""; ""DISCUSSION""; ""REFERENCES""; ""HETEROGENEITY OF
HEMOGLOBIN AND METHOD OF ISOTOPIC BIOSYNTHESIS"";
""METHODS""; ""RESULTS""
""DISCUSSION AND CONCLUSIONS""""REFERENCES""; ""STARCH
ELECTROPHORESIS OF HEMOGLOBIN: FINDINGS IN THALASSEMIA
SYNDROMES""; ""REFERENCES""; ""DISCUSSION""; ""REFERENCE"";
""OBSERVATIONS OF THE AMINO ACID COMPOSITION OF HUMAN
HEMOGLOBINS""; ""REFERENCES""; ""DISCUSSION""; ""REFERENCE""; ""THE
STRUCTURAL BASIS OF DIFFERENCES IN ELECTROPHORETIC BEHAVIOR
OF HUMAN HEMOGLOBINS""; ""REFERENCES""; ""DISCUSSION""; ""THE
CHEMICAL DIFFERENCE BETWEEN NORMAL HUMAN AND SICKLE CELL
ANAEMIA HAEMOGLOBINS""; ""REFERENCES""; ""DISCUSSION"";
""REFERENCES""; ""PART IV. GENETIC ASPECTS OF ABNORMAL
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