CATALOGUE OF THE FOSSIL MAMMALIA IN THE BRITISH MUSEUM (NATURAL HISTORY), PART III

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Catalogue of the fossil mammalia in the British Museum (Natural History), Part III by Richard Lydekker

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RICHARD LYDEKKER

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CATALOGUE

OF

FOSSIL MAMMALIA.

PART III.

CATALOGUE

OF THE

FOSSIL MAMMALIA

IN THE

BRITISH MUSEUM,

(NATURAL HISTORY)

CROMWELL ROAD, S.W.

PART III.

CONTAINING

THE ORDER UNGULATA, SUBORDERS PERISSODACTYLA, TOXODONTIA, CONDYLARTHRA, AND AMBLYPODA.

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RICHARD LYDEKKER, B.A., F.G.S., ETC.

LONDON:

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PREFACE.

The present Part of Mr. Lydekker's Catalogue completes the Order UNGULATA, with the exception of a single group, the Proboscidea. This comprises so large a series of specimens that it has been considered desirable to reserve it for the next Part.

Only four species in Part III., namely Tapirus americanus, Equus caballus, Rhinoceros sondiacus, Rh. unicornis, are at present existing; the remaining 78 species being all extinct. Amongst these will be found many of the most ancient members of the Order, such as Lophiodon, Hyracotherium, Pachynolophus, Paleotherium, Anchilophus, Coryphodon, Tinoceras, Dinoceras, Hyracodon, Cadurcotherium, all of which appear in the Eocene formation.

Rhinoceros is the only genus recorded in the Catalogue which has persisted on from the Eccene to the present time.

Many ancestral forms of the Horse, Tapir, and Rhinoceros will be found recorded in this Part of the Catalogue.

HENRY WOODWARD.

British Museum (Natural History), Department of Geology, April 5, 1886.

INTRODUCTION.

As the present Part does not call for any addition to the introductory observations published in the two preceding Parts, I have only to again express my thanks to the Director of the Geological Survey of India for the lean of woodcuts; and to offer the same to Professors A. Gaudry, O. C. Marsh, and E. D. Cope, for permission to reproduce some of the beautiful woodcuts illustrating their respective works. My obligations to Mr. W. Davies are as great in this as in the preceding Parts.

The Gualteris Collection, consisting of specimens from the Pleistocene of Italy, and originally belonging to Cardinal Gualteris, was purchased previous to 1836.

The Sharp Collection was purchased in 1876 from Mr. S. Sharp, of Dallington, Northampton.

RICHARD LYDEKKER.

Harpenden, 5th April, 1886.