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A BIBLIOGRAPHY OF THE BOTANY OF BRITISH INDIA
AND CEYLON. BY E. BLATTER, S. J.

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A BIBLIOGRAPHY OF THE BOTANY OF BRITISH INDIA AND CEYLON.

BY

E. BLATTER, S. J.

The idea of compiling a list of books and papers on Indian Botany first came to my mind some eight years ago when I came out to India and was quite at a loss to ascertain what had been published on the vegetation of this vast country. What was left in my memory of the study of the history of Botany was the vague idea that, once upon a time, some enterprising botanists and explorers had lived and worked and died under the tropical sun of Hindustan, that some of them had sent huge collections to various museums in England and France and Germany, and that others lived long enough, to commit their observations to writing, whilst a few of them had to be satisfied with the fame of posthumous publications. But most of the names had escaped me; of some indeed I remembered the names exactly, but I did not quite recollect, what the bearers of the names had been doing, and of a great number who, I was sure, must have existed, I knew neither the one nor the other.

In the course of time I made the discovery (which was not a little consoling to me) that a great many of my botanical colleagues had to confess a similar ignorance. Under these circumstances it was indeed gratifying to receive inquiries like these from various parts of India: 'Could you recommend me a concise book dealing with the Botany of Rajputana?' or: 'I should be much obliged for a list of botanical books which have been issued on the flora of Hyderabad', or some other time: 'If it is not causing too

much trouble, I wish to ask you, which authors described best the mosses of Southern India? or: 'I should like to buy a book which treats exhaustively of the fungi of the Deccan.'

These and similar questions set me abuzz after the botanical literature of India. But this is not an easy task in a country, where the libraries are few and where these few libraries have no special tendency towards developing a scientific taste in the minds of their subscribers. As I had no opportunity of consulting the library in Calcutta, I had to drop the idea of getting up a list of works on Indian Botany which might be called somewhat complete, and it was only after my return to Europe that I was able to work up the bibliography to the present state, in which I wish to present it to my colleagues in India and Europe. Imperfect though it may be in many respects, I feel confident that the list, even in this form, will be welcome to many workers in Indian Botany, because, as far as I know, no attempt to supply the need has been made up to the present.

I considered it convenient to include a good many papers which appeared in the publications of the Indian Departments of Agriculture and Forestry, as well as papers from pharmaceutical and horticultural journals. But I omitted all those which treat exclusively of the specific technical side of the respective branch of science. Opinions may, therefore, be divided in many cases as to the advisability of including or excluding a certain paper. I have, besides, catalogued some of the more important monographs, dictionaries, etc., which, though they do not deal exclusively with Indian Botany, contain, nevertheless, valuable information on the subject.

As to the arrangement of the bibliography I have, after long consideration and on the advice of friends interested in it, decided to divide the whole list into two parts.

The first part (I) is to contain publications which treat of the Botany of India in general or of a greater part of India. It will also contain descriptions of single species which are not confined to a very limited locality and papers on plants of extensive cultivation (whether indigenous or not), though they may be restricted to well defined areas.

The second part (II) will enumerate the books and papers describing the Botany of smaller areas which are included entirely or at least for the greater part in one of the botanical regions recognised at present in India, *viz.*: The Eastern Himalayas, the Western Hymalayas, the Indus Plain, the Gangetic Plain, Malabar, the Deccan, Ceylon and Burma. To these will be added, under separate headings, the botanically little known countries of Baluchistan and Nepal. For practical reasons we shall follow the alphabetical arrangement of the regions:

1. BALUCHISTAN.
2. BURMA, comprising Upper and Lower Burma, Chittagong and Assam of the old maps¹.
3. CEYLON, including the Maldive Islands.
4. DECCAN, comprising the whole table-land of the Peninsula east of Malabar and south of the Gangetic and Indus Plains. We include the Coromandel Coast.
5. EASTERN HIMALAYA, extending from Sikkim to the Mishmi Mountains in Upper Assam.
6. GANGETIC PLAIN, comprising the United Provinces and Bengal (except Chota Nagpore and Orissa), extending eastwards to the Burmese botanical region.
7. INDUS PLAIN, including the plains of the Punjab, Sind, Rajputana, Cutch, and Gujarat (to the Narbada River).
8. MALABAR, comprising Gujarat (south of the Narbada), the Konkan, Kanara, Malabar proper (with Nilgiris and Palni Hills), Cochin, Travancore, and the Laccadive Islands.
9. NEPAL.
10. WESTERN HIMALAYA, extending from Kumaon to Chitral.

Part II will enable the botanist residing in any part of India to find out without great trouble what has been published on the vegetation of his respective district.

I shall be thankful for any additions, corrections or suggestions which may help to make the bibliography more useful than it is, perhaps, in its present form. It is quite possible that the practical use of the list will reveal some deficiencies.

I wish to express my thanks to Mr. H. N. Dixon who kindly

¹ The plains of Assam and Sylhet do not properly belong to this botanical region; but other considerations induced us to include them here. Our regions serve in this place a practical and not a strictly scientific purpose.

supplied me with a list of publications on Indian Mosses, and to the Rev. F. Theissen, s. J., who helped me with regard to the mycological flora. My thanks are also due to the Librarians of the Peradeniya Botanic Gardens and of the South Kensington Natural History Museum.

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