

INDEX ABECEDARIUS:

AN ALPHABETICAL INDEX TO THE FIRST EDITION OF THE *Species Plantarum* OF LINNÆUS.

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THE Binary method of Nomenclature, that is, the designation of species by means of two words, the generic and the trivial names, takes its epoch from the year 1753, the date of publication of the first edition of Linnæus's *Species Plantarum*. This method has proved to be the most convenient hitherto employed in classification, and it is now generally adopted. Notwithstanding some exceptions, whether attempted to be imposed by authority or due to the idiosyncrasies of particular botanists, it is a leading principle that the law of priority in respect of the time of publication is dominant, so that the oldest name, legitimately published according to the Binary method and available for use, should in each case be preferred to all later names. Hence it results that the names given in the work above cited are and must be in frequent use and reference. Since the book is very scarce, a complete index to all the names of species in it, with quotations of the pages where contained, cannot fail to be serviceable to botanists. The book consisted of two volumes, and these appeared in different months of the same year. The preface was dated 2nd May, 1753, and thus the first volume is deemed to have been published during that month; there was no table of contents in this volume. The second volume, which begins after the title with page 561, is credited with the date of August, 1753. Consistently with this belief the academic essay, *Demonstrationes plantarum in horto upsaliensi MDCCLIII*, which was kept by J. C. Höjer at Upsal on 3rd October, 1753, before Linnæus as president, used the new Binary nomenclature, with the following explanatory statement:—"Qua in re, facilitate tanto majori usus sum, quod nomina ex *Speciebus Plantarum* Nob. D. Præsidis jam via compendiaria & sine ambagibus proponi possunt, quæ antea difficulter recensebantur."

In this essay the names of species were taken from both volumes

of the *Species Plantarum*, and there were also included other names of some new species, with descriptions in foot-notes, which do not occur in either of the volumes.

In the *Species Plantarum* the trivial names are printed in italic type and placed in the margin opposite to the character of the species. In connection with the first volume it is important to explain that two leaves, being pp. 89-90 and 259-260 respectively, were subsequently cancelled, and that fresh pages to replace them were printed. It is not quite clear when the substituted leaves were issued, whether at the time of publication of the second volume or earlier, or even in many cases with copies of the first volume; at all events the index of genera, pp. 1209-1224, towards the close of the second volume, applied to the substituted leaves and not to those cancelled. With reference to this matter, a Bibliographical Note in *Journ. Bot.* 1896, pp. 359-362, may be consulted. So far as the present Index is affected, the differences between the cancelled and the substituted leaves are as follows:—

Instead of the species *Minuartia hispanica* on p. 89 of the cancelled leaf, there was *M. dichotoma* on the same page of the substituted leaf, and there were additional species, *M. campestris* on the same page, and *M. montana* on p. 90 of the substituted leaf.

The name of the genus *Guerezia*, on p. 89, was changed to *Queria*, and the species *G. hispanica* on p. 89 and *G. canadensis* on p. 90 of the cancelled leaf became *Q. hispanica* and *Q. canadensis* both on p. 90 of the substituted leaf.

In the case of *Chærophyllum aromaticum* on p. 259, the trivial name of the species was, apparently by oversight, printed *aromaticus* on the same page as on the other substituted leaf. Before the genus *Seseli* there were inserted the genus *Imperatoria* and the species *I. Ostruthium*, on p. 259 of the substituted leaf, and as a consequence the species *Seseli montanum* was brought over to p. 260. The species *Seseli elatius* on p. 260 of the cancel was altogether omitted from the substitute.

In the Index here supplied the names are given as they appeared on the cancelled pages, and in case of difference the names on the substituted leaves are given with the page-numbers in curved brackets.

It may also be desirable to explain the two symbols ∇ and ♀, as used in the following instances:—

Campanula Speculum ♀, *Cotyledon umbilicus* ♀, and *Scandix Pecten* ♀, where ♀ stands for *Veneris*; *Sisymbrium Nasturtium* ∇, where ∇ (or ∇^m) stands for *aquaticum*; *Veronica Anagallis* ∇, and *Alisma Plantago* ∇, where ∇ stands for *aquatica*.

Acknowledgment should be rendered to the *Index perfectus ad Caroli Linnæi species plantarum, nempe earum primam editionem*, (anno 1753), published by the late Baron von Mueller in Melbourne in 1880, which he liberally distributed among his botanical friends.

In that *Index* the trivial names were not arranged in alphabetical order, but were left under each genus according to the sequence in the book itself; in the present *Index* the arrangement is strictly alphabetical, and corrections are made by the insertion

of certain names accidentally omitted by Mueller, and by the retention of the spelling employed by Linnæus in the work.

The typographical corrections given in the errata are adopted in the text; in the following instances the names are changed—*Tropæolum majus* and *minus* (p. 345) and *Carlina vulgaris* and *corymbosa* (p. 828) of the text, are reversed in the errata, the second *Prenanthes altissima* (p. 798) is altered to *repens*, and *Aira spicata* (p. 63) to *indicum* [sic]. These names are added in this index in square brackets; names omitted in the text, but supplied in the errata, are similarly indicated. *Micropus erectus*, *Filago montana*, *F. arvensis*, and *F. gallicum* [sic] are given in the Addenda (not paged).

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