

A catalogue of the British, medicinal, culinary, and agricultural plants, cultivated in the London Botanic Garden / by William Curtis ; to which are prefixed, proposals for opening it by subscription.

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A
 C A T A L O G U E
 OF THE
 BRITISH, MEDICINAL, CULINARY,
 AND AGRICULTURAL
 P L A N T S,
 CULTIVATED IN THE
LONDON BOTANIC GARDEN.

By W I L L I A M C U R T I S,
 Author of the *FLORA LONDINENSIS*.

To which are prefixed,
 P R O P O S A L S
 For opening it by Subscription.

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AND MILITARY

DEPARTMENT

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TO THE HONOURABLE
DAINES BARRINGTON,
THOMAS WHITE, Esq.
AND THE REST OF THE
SUBSCRIBERS
TO THE
LONDON BOTANIC GARDEN,
THIS
CATALOGUE OF ITS CONTENTS,
IS WITH THE SINCEREST
GRATITUDE AND RESPECT,
INSCRIBED BY
W. CURTIS.

TO THE HONORABLE

DAVID BARRINGTON,

THOMAS WHITEHEAD,

AND OTHERS,

SIR,

THE

ROYAL SOCIETY,

AND

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S I T U A T I O N.

THE *London Botanic Garden* is situated very near the *Magdalen-Hospital, St. George's-Fields*, in the road from the said hospital to *Westminster-Bridge Turnpike*, through *Lambeth Marsh* village.

Its situation being low, renders it peculiarly favourable to the growth of aquatic and bog plants, and all such as love a moist bottom, an inestimable advantage in dry summers.

TERMS OF SUBSCRIBING.

PERSONS subscribing one guinea a year are entitled to walk in the garden, use the library, and introduce one person.

Persons subscribing two guineas a year have the additional privilege of introducing more than one, either in person or by ticket, and of receiving roots or seeds of such plants as can be spared without diminishing the necessary stock of the said garden.

No flowers plucked, nor specimens taken but by permission.

The garden open to subscribers every day in the week, except Sunday.

Subscriptions taken in at the Garden.

ERRATA.

Page 12,	line 2,	for <i>placc</i>	read place
— 27,	— 2,	— <i>curalavense</i>	r. curasslavenſe
— 27,	— 10,	— <i>Broocklime</i>	r. Brooklime
— 31,	— 17,	— <i>cineris</i>	r. cinereus
— 32,	— 11,	— <i>Hofebound</i>	r. Horehound
— 32,	— 18,	— <i>Oethuſa</i>	r. Aethuſa
— 35,	— 12,	— <i>Saliva</i>	r. Salvia
— 65,	— 11,	— <i>bouum</i>	r. boum
— 70,	— 19,	— <i>Cannalis</i>	r. Cannabis
— 96,	— 29,	— <i>Twayman</i>	r. man
— 96,	— 30,	— <i>blade</i>	r. Twayblade
— 114,	— 19,	— <i>Bur-red</i>	r. Bur-reed

PROPOSALS, &c.

IT must be allowed, that all human knowledge ought to be subservient to the good of society, and in proportion as this is advanced by any science, so ought that science to be held in esteem.

Providence in his unerring wisdom, having allotted to mankind different capacities, and implanted in them propensities to particular pursuits; so that what is matter of the greatest satisfaction to one, shall be perfectly insipid to another, it is no wonder that they should differ so widely in the apprehended utility of their respective employments; each from a principle predominant in the human mind, being willing to think his own of the greatest importance; and so strongly is this idea impressed on the minds of some, as to betray them into a narrowness of thinking, inconsistent with that liberality of sentiment, which would excite a wish for the universal increase of science, when connected, even in the remotest degree, with the interests of mankind.

Without derogating then in the least from the utility of other arts, I shall, in a few words, endeavour to point out the advantages of BOTANY, a science which this design is particularly intended to promote.

Among all the studies which engage mankind, few are attended with circumstances equally pleasing in their pursuit; few can boast that infinite variety of objects which are perpetually engaging our attention, and inviting us to partake of pleasures equally rational and innocent *.

It is a science which has been cultivated by the wisest of mankind, and particularly by the most distinguished professors of the medical art.—Here, as philosophers, we may admire, and contemplate the beautiful works of an Almighty Being; what an infinite display of wisdom is observable in the different modes of the growth, and propagation of

* MILTON describes our first parents recreating themselves with a kindred employment.

“Awake, the morning shines, and the fresh field
 “Calls us, we lose the prime, to mark how spring
 “Our tender plants, how blows the citron grove,
 “What drops the myrrh, and what the balmy reed.”

plants!

plants ! what care is taken in perpetuating the succession of each species ! how admirably are they adapted to grow in every different soil, and situation, so as to leave no part of the globe, not even rocks and stones uncovered ! with what regular order, and in what constant succession, do they flower and produce their seeds ! In short, a person of an inquisitive, or contemplative turn will find in plants an endless source of innocent delight ; another world, as it were, opens to his view, he beholds the face of nature through a new medium of vision, and has the superior pleasure of being able to read in that book which to the generality of mankind is a mere blank.

The importance of this science as a branch of medical knowledge is happily expressed by the late ingenious Dr. Gregory, the ornament of his profession, and I may add of human nature ; in his advice to the young Physician, he thus delivers his sentiments on this head : “ *The science of botany is*
 “ *subservient to the practice of physic as far as it facili-*
 “ *tates the knowledge of plants, by reducing them into*
 “ *the most commodious and perfect system ; and although*
 “ *it is not necessary to be particularly acquainted with the*
 “ *name and history of every plant, yet every one ought to*

“ *be so well founded in the principles of botany as to be*
 “ *able to find its place in the system, and to describe it*
 “ *scientifically: AND WE OUGHT TO BE PARTICU-*
 “ *LARLY ACQUAINTED WITH EVERY MATE-*
 “ *RIAL CIRCUMSTANCE RELATIVE TO THOSE*
 “ *PLANTS WHICH ARE USED IN DIET OR ME-*
 “ *DICINE.*”

It is however, much to be regretted, that this science is so little attended to by gentlemen of the faculty in this country, as it obliges them to depend on the skill of the ignorant, and illiterate, for many of their efficacious officinal plants, frequently at the expence of their own characters, and of all that is valuable to their patients.

Although newly discovered chemical remedies and foreign drugs, may have justly superseded many of our English plants, yet a great number are still retained in our Pharmacopœa, and many possess very poisonous qualities; to be acquainted with these at least, is the duty of every one, that takes on himself the important character of guardian of the healths of mankind.

But it is not to physic alone, that botany is subservient, perhaps it may be applied with as much advantage

advantage to agriculture, as to any other science. In this enlightened age, when arts and sciences are carried to a pitch unthought of in former times, we might expect a nation celebrated not less for its arts, than its arms, would be the first to promote a science, whose improvements are the only solid check to the baneful, and enervating effects of luxury, and dissipation; and accordingly we find many of our nobility, gentlemen of landed property, and public societies, fully aware of its importance, and endeavouring by premiums, and a variety of other means, to improve it; much however still remains to be done, nor is it probable that their endeavours will be crowned with success, 'till botany is more cultivated, and plants, particularly the grasses, better understood.

How incapable most of our modern writers on agriculture are of communicating their discoveries for want of botanic information; and how much the progress of this most useful science is thereby retarded, must be obvious to all those who have perused their writings with any degree of attention.

I am inclined to suppose, that this inattention of the faculty and others to botany, proceeds in a
great

great measure from a want of opportunity to acquire it, and that if the means were afforded, there would no longer be cause of complaint or censure.

To afford the means of obtaining this knowledge is the object of the present institution—an institution which has been attended with considerable expence, and cost the author much time and attention, should he have the pleasing satisfaction of seeing it become productive of national utility, that time he shall think usefully employed and that attention most happily bestowed.

The more effectually to succeed in promoting the knowledge previously recommended, as so essential to the interests of individuals, and the community at large, he has selected from the boundless field of vegetable productions, certain classes of plants, universally acknowledged to be either the most useful, or the most necessary to be known; by which means the student's attention is more immediately directed to the objects of his pursuit, these are the *medicinal, culinary, poisonous, agricultural and british* plants, all of which classes are kept in *separate and distinct quarters*, express'd
in

in the plan of the garden; to these are added two other quarters, the one containing such plants as are calculated to instruct the student in the principles of the Linnæan system, being living examples of most of his classes and orders, the other furnished with hardy, ornamental flowers and shrubs, chiefly exotic, and cultivated in the gardens of the curious.

As the practical part of Botany as well as of every other science is the most useful, so it is presumed, the mode of communicating this knowledge is such as will meet with general approbation, this is effected by having the generic and trivial name of each plant according to Linnæus, painted in a legible hand, and affixed to it, and that none may lose the advantage of acquiring a knowledge of plants from a non-acquaintance with Latin, the English names also are added, with a view that Botany in this familiar dress, might be instructive to those, whom the bare mention of a long hard-sounding Latin name might tend to discourage.

And the author is ready to flatter himself that many persons who are naturally fond of plants and flowers, will be ready to encourage an undertaking

taking of this kind, by which, at the same time, that they indulge their particular taste, they may insensibly acquire knowledge

It has been objected by a few, that a knowledge of plants thus easily acquired, is as easily forgotten; but this must certainly be more the fault of the students, than the method, as they may without molestation spend as much time as they please in investigating them, and becoming perfectly acquainted with their characters; and, still farther, to assist them in their studies, a library of those books most necessary for students is open to their inspection.

It now remains for the author to express his gratitude to those who have patronized, encouraged, and assisted him in his undertaking.

To the generosity and public spirit of the honourable *Daines Barrington* and *Thomas White*, Esq. his principal patrons in this undertaking, the garden in a great degree owes its existence.

From his Majesty's matchless collection of plants in the *Royal Garden at Kew*, kept up with the most
unre-

unremitting attention by that intelligent botanist and gardener, *Mr. Aiton*, he has had the honour to receive many scarce and valuable plants, both british and foreign; as also from the gardens of the *Earl of Bute*, at *Luton*; the *Duchess Dowager of Portland*, at *Bulstrode Park*; the late *Dr. Fothergill*, at *Upton*; *Dr. Pitcairn*, at *Islington*; *Dr. Lettsom*, at *Grovehill, Camberwell*; and the *Apothecaries Company*, at *Chelsea*.

He is also indebted for plants to the Right Hon. the *Earl of Plymouth*; *Sir Joseph Banks, Baronet*; *Rev. J. Lightfoot, Uxbridge*; *Rev. Dr. Goodenough, Ealing*; *Thomas Frankland, Esq; York*; *T. G. Culum, Esq; Reverend Mr. Laurents, Bury*; *James Crowe, Esq; Norwich*; *Thomas Woodward, Esq; Bungay*; *Mr. Dickson, Covent-Garden*; *Mr. Sole, Bath*; *Mr. William Fothergill, Wensleydale, Yorkshire*; *Rev. T. Woodford, Winchester*; *Rev. J. Davies*; *Rev. R. Relhan, Cambridge*; *Dr. Calvert, LL D.*; *Mr. Grimston, Northampton*; *Mr. Howard, Knutsford, Cheshire*; *Mr. Cockfield, Upton*; *Mr. Wagstaff, Norwich*; *Mr. Sparshall, Yarmouth*; *Mr. Alexander, Hallifax*; *Mrs. Curtis, Alton*; *Mrs. King, Blackheath*; *Mr. Wheeler, Mr. Willis, Mr. Sibley, Mr. Ridout, Mr. Upham, London*; *Messrs. Lee, Gordon, Malcolm, Drivers, Lod-*

C

diges

diges and Grimwood, Nurserymen ; Rev. Mr. Lyons, Dover ; and Mr. Rayer, London ; he is fearful he has omitted many other kind contributors, he hopes such will not be offended, and, that there are yet many persons in different parts of Great Britain who will not need the stimulus of example to furnish the author with many of his desiderata.

A
C A T A L O G U E
OF THE
MEDICINAL PLANTS
CULTIVATED IN THE
LONDON BOTANIC GARDEN.

Medicus omnium stirpium (si fieri potest) Peritiam habeat :
Sin minus plurimum saltem, quibus frequenter utimur.

GALEN. *Lib. I. Antidot.*

PROME etiam, seu tunde prius, seu contere gyro
Quod viride hortus habet, vel quod carnaria ficcum,
Allia, serpyllumque herbas, thymbramque salubrem,
Brassicaque et raphanos, ac longis intyba fibris
Et mentam, et sinapi, coriandrum, prototomumque,
Erucam, atque apium, malvam, betamque salubrem,
Rutamque et nasturcum, et amara absinthia misce,
Puleiumque potens, nec non et lene cyminum.
Palmula nec defint Idumes, nec pruna Damasci.
Adde et aromaticas species, quas mittit Eous
Vel quæ Judaicis fragrant bene condita capsis
Tus, costum, folium, myrrham, styracem, crocomagma,
Aspalathum, gallam, elleborum, nigrumque bitumen,
Et nardum, et casias, et amoma, et cinnama rara,
Balsama, peucedanum, spicam, crocum atque bedellam,
Irim, castoreum, scillamque, opium, panaceam,
Resinam, lepidum, euforbium, git atque pyretrum.
Zinziber et calidum, mordax piper, et laser algens,
Agaricumque, asarumque potens, aloên, aconitum,
Galbana, sandaracam, samfucum, psoricum, alumen,
Acaciam, propolimque, et adarchen, cnicon, acanthum,
Andrachnen, acoronque, opopanaca, pompholygemque,
Cyperum, ladanum, sagapenonque, et tragacanthum,
Scammoniam, cypen, malabathron, ammoniacon.

Marcellus de Medicina.

BY the wise and unchangeable laws of nature, established by a Being infinitely good, and infinitely powerful, not only Man, the lord of the creation, “ fair form who wears sweet smiles, and looks erect on heaven,” but every subordinate being, becomes subject to decay and death; pain and disease, the inheritance of mortality, usually accelerate his dissolution; to combat these, to alleviate when it has not the power to avert, *Medicine*, honoured art, comes to our assistance.

It will not be expected that we should here give a history of this ancient practice, or draw a parallel betwixt the success of former Physicians and those of modern times; all that concerns us to remark is, that the ancients were infinitely more indebted to the vegetable kingdom for the materials of their art than the moderns: not so well acquainted with the œconomy of nature, which teaches us that plants were chiefly destined for the food of various animals, they sought in every herb some latent healing virtue, and frequently endeavoured to make up the want of efficacy in one by the combination of numbers; hence the extreme length of their farraginous prescriptions.

More

More enlightened ideas of the operations of medicines, joined to several powerful remedies drawn from the mineral kingdom, have taught the moderns greater simplicity and conciseness in practice; perhaps there is a danger that this simplicity may be carried too far, and become finally detrimental to the exercise of the healing art.

In selecting the plants used in the practice of physic, commonly called *officinals*, we have confined ourselves to those enumerated in the dispensatories of this kingdom, dividing them into two classes, one of which may be distinguished by the name of *usitatae*, and the other *minus usitatae*; in the former we include all those of the present LONDON and EDINBURGH *Pharmacopœias*, in the latter such as are omitted by the colleges, but retained in LEWIS'S Dispensatory, with some few of modern introduction.

Those plants which have numbers prefixed to them, are at present growing in the garden, those which have none have not yet been obtained, and such as have an asterisk are either the produce of warmer climates, and to be found only in the stoves and conservatories of the curious, or incapable of being cultivated.

MEDICINAL PLANTS

OF THE

LONDON AND EDINBURGH

DISPENSATORIES.

L.	E.	1	Abrotanum mas
L.	E.	2	Abfinthium maritimum
L.	E.	3	Abfinthium vulgare
L.	E.	*	Acacia
	E.	4	Acetosa
	E.	5	Aconitum
L.	E.	*	Agaricus
	E.	*	Agaricus
L.	E.	6	Allium

Southernwood
Sea Wormwood
Common Wormwood
Acacia
Sorrel
Blue Monkshood
Larch Agaric
Oak Agaric
Garlic

Artemisia Abrotanum
Artemisia maritima
Artemisia Abfinthium
Mimosa nilotica
Rumex Acetosa
Aconitum Napellus
Boletus Pini Laricis
Boletus igniarius
Allium Sativum

D

Medicinal Plants of the London and Edinburgh Dispensatories.

L.	E.	* Aloe Socotorina	Socotrine Aloes	{ Aloe perfoliata
L.	E.	* Aloe Hepatica	Horse Aloes	Althæa officinalis
L.	E.	7 Althæa	Marshmallow	Ammi majus
L.		8 Ammi	Common Bishop's Weed	Sison Amomum
L.	E.	9 Amomum	Common Amomum	Ammoniacum
L.	E.	* Ammoniacum	Gum Ammoniac	{ Amygdalus communis
L.	E.	10 Amygdalæ	Almonds { Bitter	Anchusa tinctoria
E.			{ Sweet	Anethum graveolens
L.	E.	Anchusa	Alkanet	Angelica Archangelica
L.	E.	11 Anethum	Dill	Angelica sylvestris
L.	E.	12 Angelica fativa	Garden Angelica	Pimpinella Anisum
L.	E.	13 Angelica sylvestris	Wild Angelica	Aristolochia Clematitis
L.	E.	14 Anisum	Aniseed	Aristolochia longa
L.	E.	15 Aristolochia tenuis	Slender Birthwort	Artemisia vulgaris
L.	E.	Aristolochia longa	Long Birthwort	Arum maculatum
L.	E.	16 Artemisia	Mugwort	Ferula Asafoetida
L.	E.	17 Arum	Cuckowpint	Asarum Europæum
L.	E.	* Asafoetida	Asafoetida	Chenopodium Vulvaria
L.	E.	18 Asarum	Afarabacca	
L.	E.	19 Atriplex olida	Stinking Orach	

L.	E.	*	Aurantium hispalense	Seville Orange	{ Citrus Aurantium
L.	E.	*	Aurantium curalavense	Curassoa Orange	
	E.	20	Balaustia	Balaustines	Punica Granatum
	E.	21	Balsamum canadense	Canada Balsam	Pinus balfamea
L.	E.	*	Balsamum Copaiva	Balsam Capiivi	Copaifera officinalis
L.	E.	*	Balsamum Peruvianum	Balsam of Peru	Peruifera
L.	E.	*	Balsamum Tolutanum	Balsam of Tolu	Toluifera Balsamum
	E.	22	Bardana	Burdock	Arctium Lappa
L.		*	Bdellium	Bdellium	Bdellium
L.		23	Becabunga	Broocklime	Veronica Becabunga
	E.	24	Belladonna	Deadly Nightshade	Atropa Belladonna
L.	E.	*	Benzoinum	Gum Benjamin	Croton Benzoë
L.	E.	25	Bistorta	Bistort	Polygonum Bistorta
	E.	26	Bryonia	Bryony	Bryonia alba
L.		27	Buxus	Box	Buxus sempervirens
L.	E.	28	Calamus aromaticus	Sweet Flag	Acorus Calamus
L.		29	Calamintha	Field Calamint	Melissa Nepeta
L.	E.	*	Camphora	Camphor	Laurus Camphora
L.	E.	*	Canella alba	False Winter's Bark	Winterania Canella
L.	E.	*	Cardamomum,	Cardamoms	Amomum Cardamomum
L.	E.	30	Carduus benedictus	Blessed Thistle	Centaurea benedicta

Medicinal Plants of the London and Edinburgh Dispensatories.

L.	31	Carica	Fig	Ficus Carica
L.	*	Carpobalsamum	Carpobalsam	Amyris Opobalsamum
L.	32	Carum	Caraway	Carum Carui
L.	*	Caryophylla aromatica	Clove	Caryophyllus aromaticus
L.	33	Caryophylla rubra	Clove july flower	Dianthus Caryophyllus
L.	*	Cascarilla	Cascarilla	Croton Cascarilla
L.	*	Cassia fistularis	Cassia fistula	Cassia fistula
L.	*	Cafumunar	Cafumunar	
L.	34	Centaurium minus	Centaury	Gentiana Centaurium
L.	35	Cepa	Onion	Allium Cepa
L.	36	Chamaedrys	Germander	Teucrium Chamaedrys
L.	37	Chamaemelum	Camomile	Anthemis nobilis
L.	38	Chamaepitys	Groundpine	Teucrium Chamaepitys
E.	39	Cicuta	Hemlock	Conium maculatum
L.	*	Cinnamomum	Cinnamon	Laurus Cinnamomum
L.	40	Cochlearia	Scurvy-grass	Cochlearia officinalis
E.	41	Colchicum	Meadow-saffron	Colchicum autumnale
L.	*	Colocynthis	Coloquintida	Cucumis Colocynthis
E.	*	Colomba	Columbo root	
L.	*	Contrayerva	Contrayerva	Dorstenia Contrayerva
E.	42	Convallaria	Solomon's Seal	Convallaria Polygonatum

Medicinal Plants of the London and Edinburgh Dispensatories.

L.	E. 43	Coriandrum	Coriander	Coriandrum sativum
L.	E. *	Cortex peruvianus	Jesuits Bark	Cinchona officinalis
L.	E. *	Costus	Costus	Costus arabicus
L.	E. 44	Crocus	Saffron	Crocus sativus
L.	E. *	Cubebæ	Cubebæ	Piper caudatum
L.	E. 45	Cucumis agrestis	Elatarium	Momordica Elaterium
L.	E. 46	Curcuma	Turmeric	Curcuma longa
L.	E.	Cydonia mala	Quinces	Pyrus Cydonia
L.	E.	Cuminum	Cumin	Cuminum Cuminum
L.	E. 47	Cynobatos	Hips	Rosa canina
L.	E. *	Daucus creticus	Candy Carrot	Athamanta cretensis
L.	E. 48	Daucus sylvestris	Wild Carrot	Daucus Carota
L.	E. 49	Dictamnus creticus	Dittany of Crete	Origanum Dictamnus
L.	E. 50	Dulcamara	Woody Nightshade	Solanum Dulcamara
L.	E. 51	Elatine	Fluellin	Antirrhinum Elatine
L.	E.	Eleutheria, <i>vid.</i> Cascar.		
L.	E. 52	Enula campana	Elecampane	Inula Helenium
L.	E. 53	Eryngium	Eryngo	Eryngium maritimum
L.	E. 54	Flammula Jovis	Upright Travellers Joy	Clematis recta
L.	E.	Feniculum dulce	Sweet Fennel	Anethum Feniculum
L.	E. 55	Feniculum vulgare	Fennel	

Medicinal Plants of the London and Edinburgh Dispensatories.

L.	E.	56	Fænum græcum	Fenugreek	Trigonella Fænum græcum
L.	E.	57	Fumaria	Fumitory	Fumaria officinalis
L.	E.	*	Galbanum	Galbanum	Bubon Galbanum
L.	E.	*	Gambogia	Gamboge	Cambogia Gutta
L.	E.	58	Genista	Broom	Spartium Scoparium
L.	E.	59	Gentiana	Gentian	Gentiana lutea
L.	E.	60	Gladiolus luteus	Yellow-flag	Iris Pseudacorus
L.	E.	61	Glycyrrhiza	Liquorice	Glycyrrhiza glabra
L.	E.	62	Granatum	Pomegranate	Punica Granatum
L.	E.	*	Guajacum	Guajacum	Guajacum officinale
L.	E.	*	Gummi Ammoniacum	Gum Ammoniac	Ammoniacum
L.	E.	*	Gummi Arabicum	Gum Arabic	Mimosa nilotica
L.	E.	*	Gummi Elemi	Gum Elemi	Amyris elemifera
L.	E.	63	Gummi Tragacantha	Gum Tragacanth	Astragalus Tragacantha
L.	E.	64	Hedera terrestris	Ground-ivy	Glechoma hederacea
L.	E.	65	Helleborus albus	White Hellebore	Veratrum album
L.	E.	66	Helleborus niger	Black Hellebore	Helleborus niger
L.	E.	67	Hippocastanum	Horse Chestnut	Æsculus Hippocastanum
L.	E.	68	Hordeum distichum	Barley	Hordeum vulgare
L.	E.	69	Hydrolapathum	Water Dock	Rumex Hydrolapathum
L.	E.	70	Hyoscyamus	Henbane	Hyoscyamus niger

Medicinal Plants of the London and Edinburgh Dispensatories.

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L.	E. 71	Hypericum	St. John's Wort	Hypericum perforatum
L.	E. 72 *	Hypocistis	Hypocistis	Cytinus Hypocistis
L.	E. 72 *	Hyssopus	Hyssop	Hyssopus officinalis
L.	E. 73 *	Jalapium	Jalap	Convolvulus Jalapa
L.	E. 73 *	Imperatoria	Masterwort	Imperatoria Ostruthium
L.	E. 74	Ipecacuanha	Ipecacuanha	Viola Ipecacua
L.	E. 74	Iris florentina	Florentine Orrice	Iris florentina
E.	E. 75 *	Iris palustris	Yellow Water-flag	Iris Pseudacorus
L.	E. 76	Juncus odoratus	Camels hay	Andropogon Schænanthus
L.	E. 76 *	Juniperus	Juniper	Juniperus communis
L.	E. 76 *	Kermes	Kermes grains	Quercus coccifera
E.	E. 76 *	Kino	Gum Kino	
L.	E. 77	Labdanum	Gum Labdanum	Cistus creticus
L.	E. 78	Lamium album	White Archangel	Lamium album
L.	E. 79	Lavandula	Lavender	Lavandula Spica
L.	E. 80	Laurus	Bay	Laurus nobilis
L.	E. 80 *	Lichen cineris terrestris	Ash cold ground Liver-wort	Lichen caninus
E.	E. 81	Ligusticum	Lovage	Ligusticum Levisticum
L.	E. 81 *	Lignum Rhodium	Rhodium Wood	Genista canariensis
L.	E. 81 *	Lignum campechense	Logwood	Hæmatoxylum campechianum

32 *Medicinal Plants of the London and Edinburgh Dispensatories.*

L.	32	* Limonia mala	Lemon	Citrus medica
L.	33	Linum	Linseed	Linum usitatissimum
L.	34	Lujula	Wood sorrel	Oxalis Acetosella
L.	35	* Macis	Mace	Myristica
L.	36	Majorana	Marjoram sweet	Origanum Majorana
L.	37	Malabathrum	Indian leaf	Laurus Cassia
L.	38	Malva	Mallow	Malva sylvestris
L.	39	Manna	Manna	Fraxinus Ornus
L.	40	Marum syriacum	Syrian herb Mastick	Teucrium Marum
L.	41	Marum vulgare	Herb Mastick	Thymus mastichina
L.	42	Marrubium	Hofehound	Marrubium vulgare
L.	43	* Mastiche	Gum Mastick	Pistachia Lentiscus
L.	44	Melampodium, v. Helleb. nig.		
L.	45	Matricaria	Feverfew	Matricaria Parthenium
L.	46	Melissa	Balm	Melissa officinalis
L.	47	Mentha piperitis	Peppermint	Mentha Piperitis
L.	48	Mentha vulgaris	Spearmint	Mentha viridis
L.	49	Menyanthes	Buckbean	Menyanthes trifoliata
L.	50	Meum athamanticum	Spignel	Oethusa Meum
L.	51	Mezereon	Mezereon	Daphne Mezereon
L.	52	Millefolium	Yarrow	Achillea Millefolium

L.	98	Morus	Mulberry	Morus nigra
L.	*	Myrrha	Myrrh	Myrrha
L.	99	Napus	Sweet Navew	Brassica Napus
L.		Nardus celtica	Celtic Spikenard	Valeriana celtica
L.	*	Nardus indica	Indian Spikenard	Andropogon Nardus
L.	100	Nasturtium aquaticum	Water-crefs	Sisymbrium Nasturtium
L.	101	Nepeta	Cat-mint	Nepeta Cataria
L.	102	Nicotiana	Tobacco	Nicotiana Tabacum
L.	*	Nux moschata	Nutmeg	Myristica
L.	*	Olea fativa	Olive	Olea Europæa
L.	*	Olibanum	Olibanum	Juniperus lycia
L.	*	Opium, <i>vid.</i> Papaver		
L.	*	Opoponax	Opoponax	Pastinaca Opoponax
L.	103	Origanum	Wild Marjoram	Origanum vulgare
L.	104	Pæonia	Piony	Pæonia officinalis
E.	105	Palma Christi, <i>vid.</i> Ricinus		
E.	*	Palma oleosa	Palm-oil	Palma oleosa
L.	106	Papaver album	Garden Poppy	Papaver somniferum
L.	107	Papaver erraticum	Corn Poppy	Papaver Rhæas
L.	108	Paralyfis	Cowslip	Primula veris
L.	109	Parietaria	Pellitory of the wall	Parietaria officinalis

Medicinal Plants of the London and Edinburgh Dispensatories.

34	L.	110	Pentaphyllum	Cinquefoil	Potentilla reptans
	L.	*	Petrofelinum macedonicum	Macedonian Parsly	Bubon macedonicum
	L.	111	Petrofelinum vulgare	Common Parsly	Apium Petrofelinum
	L.	*	Pimenta	Jamaica Pepper	Myrtus Pimenta
	L.	112	Pimpinella Saxifraga	Burnet Saxifrage	Pimpinella Saxifraga
	L.	*	Piper album	White Pepper	Piper nig. decort.
	L.		Piper Jamaicaense, v. Pimenta		
	L.	*	Piper longum	Long Pepper	Piper longum
	L.	*	Piper nigrum	Black Pepper	Piper nigrum
	L.	113	Pix arida	Common Pitch	Pinus sylvestris
	L.	114	Pix burgundica	Burgundy Pitch	Pinus Abies
	L.	115	Pix liquida	Tar	Pinus sylvestris
		116	Plantago	Plantain	Plantago latifolia
	L.	117	Polium	Poley-mountain	Teucrium creticum
	L.	118	Pruna gallica	Prunes	Prunus domestica
	L.	119	Pruna sylvestria	Sloes	Prunus communis
	L.	120	Pulegium	Pennyroyal	Mentha Pulegium
		121	Pulsatilla nigricans	Meadow Pasque flower	Anemone pratensis
	L.		Pyrethrum	Pellitory of Spain	Anthemis Pyrethrum
		122	Quercus	Oak	Quercus Robur
	L.	123	Raphanus ruscicamus	Horfe-radish	Cochlearia Armoracia

Medicinal Plants of the London and Edinburgh Dispensatories.

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L.	124	Rhabarbarum	Rhubarb	Rheum palmatum
E.	125	Ricinus	Palma Christi	Ricinus communis
L.	126	Rhamnus, <i>vid.</i> Spin. Cerv.	Rosemary	Rosmarinus officinalis
L.	127	Rorismarinus	Damask Rose	Rosa centifolia
L.	128	Rosa damascena	Red Rose	Rosa gallica
L.	129	Rosa rubra	Madder	Rubia tinctorum
L.	130	Rubia tinctorum	Rasberry	Rubus Idæus
L.	131	Rubus Idæus	Rue	Ruta graveolens
L.	132	Ruta	Savine	Juniperus Sabina
L.	*	Sabina	Sugar	Saccharum officinarum
L.	*	Saccharum	Sagapenum	Sagapenum
L.	*	Sagapenum	Sage	Saliva officinalis
L.	133	Salvia	Elder	Sambucus nigra
L.	134	Sambucus	Dragons Blood	Calamus Rotang
L.	*	Sanguis Draconis	Yellow Saunders	Santalum album
L.	*	Santalum citrinum	Red Saunders	Santalum rubrum
L.	*	Santalum rubrum	Wormfeed	Artemisia judaica
L.	*	Santonium	Sarcocol	Penæa mucronata
L.	*	Sarcocolla	Sarsaparilla	Smilax Sarsaparilla
L.	*	Sarsaparilla	Sassafras	Laurus Sassafras
L.	*	Sassafras		

Medicinal Plants of the London and Edinburgh Dispensatories.

E.	135	Satyrium	Salep	Orchis mascula
L.	136	Scammonium	Scammony	Convolvulus Scammonium
L.	137	Scilla	Squill	Scilla maritima
L.	138	Scolopendrium	Hart's Tongue	Aplenium Scolopendrium
E.	139	Scordium	Water Germander	Teucrium Scordium
E.	*	Seneka	Rattlesnake root	Polygala Senega
L.	*	Senna	Senna	Cassia Senna
L.	*	Serpentaria Virginiana	Virginian Snake Root	Aristolochia Serpentaria
E.		Serpyllum, <i>vid.</i> Thymus		
L.		Seselis		
E.	140	Sigillum Solomonis	Hartwort	Laferpitium Siler
E.	*	Simarouba	Solomon's Seal	Convallaria Polygonatum
L.	141	Sinapis	Simarouba	Quassia dioica
L.	142	Spina cervina	Mustard	Sinapis nigra
L.	143	Stœchas	Buckthorn	Rhamnus catharticus
E.	144	Stramonium	French Lavender	Lavandula Stœchas
L.	*	Styrax	Thorn Apple	Datura Stramonium
E.	145	Symphytum	Storax	Styrax officinale
L.	*	Tamarindus	Comfrey	Symphytum officinale
L.	146	Tanacetum	Tamarind	Tamarindus indica
E.	147	Taraxacum	Tansy	Tanacetum vulgare
			Dandelion	Leontodon Taraxacum

Medicinal Plants of the London and Edinburgh Dispensatories.

E. 148	Terebinthina veneta	Venice Turpentine	Pinus Larix
149	Terebinthina argenteratensis	Straßburgh ditto	Pinus Picea
150	Terebinthina Chia	Cypress ditto	Pistacia Terebinthus
*	Terebinthina communis	Common ditto	Pinus sylvestris
151	Terra Japonica	Japan Earth	Mimosa Catechu
152	Thlaspis	Treacle Mustard	Thlaspi arvense
	Thus	Frankincense	Pinus sylvestris
153	Thymus	Thyme	{ Thymus vulgaris E.
154	Tilia	Lime-tree	{ Thymus serpyllum L.
155	Tormentilla	Tormentil	Tilia europæa
156	Tragacantha	Gum Tragacanth	Tormentilla erecta
157	Trichomanes	Maiden hair	Astragalus Tragacantha
158	Trifolium paludosum	Buckbean	Asplenium Trichomanes
159	Triticum	Wheat	Menyanthes trifoliata
160	Tussilago	Coltsfoot	Triticum hybernium
161	Valeriana	Valerian wild	Tussilago Farfara
162	Vitis	Vine	Valeriana officinalis
	Veratrum, <i>vid.</i> Helleb. alb.		Vitis vinifera
E. 163	Verbascum	Mullein tall	Verbascum Thapsus
164	Viola	Violet sweet	Viola odorata

Medicinal Plants of the London and Edinburgh Dispensatories.

L.	165	Uvæ passæ majores	Raisins.	Vitis vinifera
E.	166	Urtica	Nettle	Urtica dioica
E.	167	Uva Urſi	Bearberry	Arbutus Uva Urſi
L.	168	Zedoaria	Zedoary	Kæmpferia rotunda
L.	*	Zingiber	Ginger	Anomum Zingiber

O M I T T E D.

E.	*	Aurantium curaçavense	Curacao Oranges	Citrus Aurantium
L.	E.	169 Gallæ	Galls	Quercus Cerris
E.	168	Refina alba	White Refin	} Pinus Abies
L.	169	Refina flava	Yellow Refin	
L.	*	Opobalsamum	Balsam of Gilead	Amyris Opobalsamum

MEDICINAL PLANTS

NOT CONTAINED IN THE

LONDON AND EDINBURGH

DISPENSATORIES.

1 Abies

2 Abrotanum foemina

3 Abfinthium ponticum

4 Acanthus

5 Adianthum verum

6 Agallochum

7 Ageratum

8 Agnus castus

Agrimonia

Fir

Lavender-cotton

Roman Wormwood

Bear's breech

True Maidenhair

Aloes Wood

Maudlin

Chaste tree

Agrimony

Pinus Abies

Santolina Chamæcyparissus

Artemisia pontica

Acanthus mollis

Adianthum Capillus veneris

Agallochum

Achillea Ageratum

Vitex Agnus castus

Agrimonia Eupatoria

Medicinal Plants not contained in the London and Edinburgh Dispensatories.

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9	Alcea	Vervain Mallow	Malva Alcea
10	Alchemilla	Lady's Mantle	Alchemilla vulgaris
11	Alkekengi	Winter-cherry	Physalis Alkekengi
12	Alliaria	Jack by the Hedge	Erysimum Alliaria
*	Aloes caballina	Horse Aloes	Aloe perfoliata
13	Alnus vulgaris	Common Alder	Betula Alnus
14	Alnus nigra	Berry bearing Alder	Rhamnus Frangula
*	Ammi verum	True Bishop's Weed	Sison Ammi
*	Anomum verum	True Anomum	
*	Anacardium orientale	Malacca Bean	Avicennia tomentosa
15	Anagallis	Pimpernel	Anagallis arvensis
*	Anime	Gum Anime	Hymenæa Courbaril
16	Anthora	Wholesome Wolf's Bane	Aconitum Anthora
17	Aparine	Goose Grass	Galium Aparine
18	Aquilegia	Columbine	Aquilegia vulgaris
19	Argentina	Silverweed	Potentilla Anserina
20	Aristolochia rotunda	Round Birthwort	Aristolochia rotunda
21	Arthanita	Sow Bread	Cyclamen europeum
22	Asperula	Woodroof	Asperula odorata
	Auricula Judæ	Jew's Ears	Peziza Auricula
23	Auricula Muris	Moufe Ear	Hieracium Pilosella

Medicinal Plants not contained in the London and Edinburgh Dispensaries.

41	Balsamita	Costmary	Tanacetum Balsamita
24	Bellis major	Oxeye Daisy	Chrysanthemum Leucanthemum
25	Bellis minor	Common Daisy	Bellis perennis
26	Berberis	Barberry	Berberis vulgaris
27	Betonica	Wood Betony	Betonica officinalis
28	Betula	Birch	Betula alba
29	Botrys	Jerusalem Oak	Chenopodium Botrys
30	Brassica marina	Sea Colewort	Convolvulus Soldanella
31	Bryonia	Bryony	Bryonia alba
32	Buglossum	Bugloss	Anchusa officinalis
33	Bugula	Bugle	Ajuga reptans
34	Burfa pastoris	Shepherd's Purse	Thlaspi Burfa pastoris
35	Calamintha montana	Common Calamint	Melissa Calamintha
36	Cannabis	Hemp	Cannabis sativa
37	Caprifolium	Honeyfuckle	Lonicera Periclymenum
37*	Caranna	Caranna	Caranna
*	Cardamomum majus	Greater Cardamom	Amomum Grana Paradisi
38	Cardiaca	Motherwort	Leonurus Cardiaca
	Carlina	Carlina Thistle	Carlina acaulos
39	Carthamus	Safflower	Carthamus tinctorius
40	Caryophyllata	Herb Bennet	Geum urbanum

42 *Medicinal Plants not contained in the London and Edinburgh Dispensatories.*

42	*	Cassia lignea	Cassia bark	Laurus Malabathrum
41		Cauda equina	Corn Horse-tail	Equisetum arvense
42		Centaurium majus	Greater Centaury	Centauria Centaurium
43		Centinodium	Knot-grass	Polygonum aviculare
44		Ceterach	Spleenwort	Asplenium Ceterach
45		Chærefolium	Chervil	Scandix Cerefolium
46		Cheiri	Wall-flower	Cheiranthus Cheiri
47		Chelidonium majus	Celandine	Chelidonium majus
48		Chelidonium minus	Pilewort	Ranunculus Ficaria
48	*	China	China Root	Smilax China
49		Cicer	Chick Pea	Cicer arietinum
50		Cichorium	Wild Succory	Cichorium Intybus
		Citrullus	Citrus	Cucurbita Citrullus
	*	Citrus	Citron	Citrus medica
51		Cochlearia marina	Sea Scurvy-grass	Cochlearia anglica
52	*	Consolida major	Comfrey	Symphytum officinale
		Copal	Gum Copal	Copalifera
53		Cornus	Cornel-tree	Cornus mas
54		Cotula foetida	Stinking Mayweed	Anthemis Cotula
55		Crassula	Orpine	Sedum Telephium
56		Cucurbita	Gourd	Cucurbita lagenaria

57	Cupressus	Cypress	Cupressus sempervirens
58	Cuscuta	Dodder	Cuscuta europæa
59	Cyanus	Blue Bottle	Centaurea Cyanus
60	Cynoglossum	Hound's Tongue	Cynoglossum officinale
61	Cyperus longus	Sweet Cyperus	Cyperus longus
62	Digitalis	Fox-glove	Digitalis purpurea
63	Doronicum Romanum	Roman Wolfs bane	Doronicum Pardalianches
64	—— Germanicum	German Leopards bane	Arnica montana
65	Dracontium	Dragons	Arum Dracunculus
66	Ebulus	Dwarf Elder	Sambucus Ebulus
67	Erigeron	Groundfel	Senecio vulgaris
	Eruca	Rocket	Brassica Eruca
68	Erysimum	Hedge Mustard	Erysimum officinale
69	Eupatorium cannabinum	Hemp Agrimony	Eupatorium cannabinum
*	Euphorbium	Euphorbium	Euphorbia officinarum
70	Euphrasia	Eyebright	Euphrasia officinalis
71	Filipendula	Dropwort	Spiræa Filipendula
72	Filix mas	Male Fern	Polypodium Filix mas
73	—— foemina	Female Fern	—— Filix foemina
74	—— florida	Osmund Royal	Osmunda regalis
75	Fraxinus	Ash	Fraxinus excelsior

44 *	Galanga	Galangal	Maranta Galanga
76	Galega	Goat's Rue	Galega officinalis
77	Galium	Ladies Bed-straw	Galium verum
78	Geranium Batrachoides	Crowfoot Crane's-bill	Geranium pratense
79 *	—— Robertianum	Herb Robert	—— Robertianum
80	Ginseng	Ginseng	Panax quinquefolium
81	Glastrum	Woad	Isatis tinctoria
81 *	Gramen caninum	Dog's or Couch-grass	Triticum repens
82	Grana paradisi	Grains of Paradise	Amomum Grana paradisi
83	Gratiola	Hedge Hyssop	Gratiola officinalis
84	Gummi cerasorum	Cherry-tree Gum	Prunus Cerasus
85	Hedera arborea	Ivy	Hedera Helix
86 *	Hepatica nobilis	Noble Liverwort	Anemone Hepatica
87	Herba Paris	Herb Paris	Paris quadrifolia
88	Herniaria	Herniaria	Colchicum Illyricum
89	Hippoglossum	Rupture-wort	Herniaria glabra
90	Hippocelinum	Double tongue	Ruscus Hippoglossum
91	Horminum fativum	Alexanders	Smyrnum Olusatrum
	Hyoscyamus albus	Garden Clary	Salvia Horminum
	Jasminum	White Henbane	Hyoscyamus albus
		Jasmine	Jasminum officinale

92	Iberis
93	Iris Germanica
94	Juglans Jujubæ
95	Lapathum acutum
96	Laureola
97	Lens Lentiscus
98	Lepidium
99	Lichen petraeus
100	Lilium convallium
101	Linaria
102	Linum Catharticum
	Liquidambra
103	Lithospermum
104	Lotus urbanus
105	Lupinus
	Lycoperdon
106	Mala sylvestria
107	Mandragora
*	Mechoacanna

Sciatica crests
German Iris
Walnut
Jujubes
Sharp-pointed Dock
Spurge Laurel
Lentil
Mastich Tree
Dittander
Liverwort
Lily of the Valley
Toad flax
Purging flax
Liquidambar
Gromwell
Sweet Trefoil
White Lupines
Puff ball
Crabs
Mandrake
Mechoacanna

Lepidium Iberis
Iris germanica
Juglans regia
Rhamnus Zizyphus
Rumex acutus
Daphne Laureola
Ervum Lens
Pistachia Lentiscus
Lepidium latifolium
Marchantia polymorpha
Convallaria majalis
Antirrhinum Linaria
Linum catharticum
Liquidambar styraciflua
Lithospermum officinale
Trifolium caruleum
Lupinus albus
Lycoperdon Bovista
Pyrus Malus
Atropa Mandragora
Convolvulus Mechoacanna

108	Melilotus	Melilot	Trifolium Melilotus
109	Mentastrum	Horfe-Mint	Mentha sylvestris
110	Mercurialis	French Mercury	Mercurialis annua
111	Morus Diaboli	Devil's Bit	Scabiosa Succisa
*	Myrobalanus	Myrobalans	Myrobalanus
112	Myrrhis	Sweet Cicely	Scandix odorata
113	Myrtus	Myrtle	Myrtus communis
114	Napus sylvestris	Rape	Brassica Napus
*	Nephriticum lignum	Nephritic Wood	Guilandina Moringa
115	Nigella	Fennel flower	Nigella fativa
116	Nummularia	Moneywort	Lyfimachia Nummularia
117	Nymphæa alba	White Water Lily	Nymphæa alba
118	Ocymum	Basil	Ocymum basilicum
119	Ononis	Rest harrow	Ononis spinosa
120	Ophioglossum	Adder's tongue	Ophioglossum vulgatum
121	Origanum	Wild Marjoram	Origanum vulgare
	Orobus	Bitter Vetch	Ervum Ervilia
*	Pareira brava	Pareira brava	Cissampelos Pareira
123	Perficaria mitis	Spotted Arsmart	Polygonum Perficaria
124	————— urens	Mild Arsmart	————— Hydropiper

125	Petafites	Butter-burr	Tufulago Petafites
126	Peucedanum	Hog fennel	Peucedanum officinale
127	Pimpinella Sanguiforba	Burnet	Poterium Sanguiforba
128	Polypodium	Polypody	Polypodium vulgare
129	Populus nigra	Black Poplar	Populus nigra
130	Primula veris	Primrose	Primula vulgaris
131	Prunella	Self-heal	Prunella vulgaris
132	Pruna Brignolenfia	Prunelloes	Prunus domestica
133	Pfyllium	Fleawort	Plantago Pfyllium
134	Ptarmica	Sneezewort	Achillea Ptarmica
135	Pulegium cervinum	Harts pennyroyal	Mentha cervina
136	Pulmonaria	Spotted Lungwort	Pulmonaria officinalis
137	Rubus vulgaris	Blackberry	Rubus fruticosus
138	Ruscus	Kneeholm	Ruscus aculeatus
	Saccharum candum	Sugar candy	Saccharum officinarum
139	Salvia fylvestris	Wood Sage	Teucrium Scorodonia
140	Sanicula	Sanicle	Sanicula europæa
	Santalum album	White Saunders	Santalum album
141	Saponaria	Sopewort	Saponaria officinalis
142	Satureja	Summer Savory	Satureja hortensis
143	Saxifraga alba	White Saxifrage	Saxifraga granulata

144	Saxifraga vulgaris	Meadow Saxifrage	Peucedanum Silaus
145	Scabiosa	Scabious	Scabiosa arvensis
146	Schrophularia	Figwort	Schrophularia nodosa
*	Sebesten	Sebesten	Cordia Sebestena
147	Sedum majus	Greater Houfelleek	Sempervivum tectorum
*	Sesamum	Oily purging Grain	Sesamum orientale
148	Seseli maffiliense	Italian Hartwort	Seseli tortuosum
149	Solanum vulgare	Garden Nightshade	Solanum nigrum
150	Sophia	Flixweed	Sisymbrium Sophia
151	Sorbus	Quicken Tree	Sorbus aucuparia
152	Spina alba	Hawthorn	Crataegus Oxyacantha
153	Staphisagria	Stavesacre	Delphinium Staphisagria
154	Suber		
155	Sumach	Common Sumach	Rhus Coriaria
*	Tacamahaca	Tacamahac	Fagara octandra
156	Tamariscus	Tamarisk	Tamarix Gallica
157	Tanacetum	Tansy	Tanacetum vulgare
158	Terebinthina Veneta	Venice Turpentine	Pinus Larix
159	Thapsia	Deadly Carrot	Thapsia asclepias
160	Thlaspi	Treacle Mustard	Thlaspi arvense
161	Tilia	Lime Tree	Tilia Europaea

Medicinal Plants not contained in the London and Edinburgh Dispensatories.

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162 Thymelæa
* Tithymalus
163 Turpethum
164 Valeriana hortensis
165 Verbena
166 Veronica mas
167 Vincetoxicum
168 Virga aurea
169 Viscus quernus
170 Ulmaria
* Urtica Romana
Winteranus cortex

Daphne Gnidium
Euphorbia palustris
Convolvulus Turpethum
Valeriana Phu
Verbena officinalis
Veronica officinalis
Asclepias Vincetoxicum
Solidago Virga aurea
Viscum album
Spiræa Ulmaria
Urtica Romana
Winterania Canella

A D D E N D A.

171 Cardamine
* Quassia
* Refina elastica
* Spigelia

Lady's Smock
Quassia
Indian Rubber, or Glue
Indian Pink

Cardamine pratensis
Quassia amara
Caoutchouc *Macquer*
{ Spigelia Marilandica
Spigelia Anthelmia
G

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C U L T I V A T E D I N T H E
L O N D O N B O T A N I C G A R D E N.

“ Man’s first grand ruling passion is to eat.”

THE

CATALOGUE

OF

CULTIVATED PLANTS

OF WHICH ARE IN THE POSSESSION OF THE

ROYAL BOTANIC GARDENS

OF KENSINGTON

LONDON

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THE

ROYAL BOTANIC GARDENS

OF KENSINGTON

THE vegetable food of the inhabitants of different countries varies with the productions of each ; in the hot climates, nature, lavish of her stores, pours forth spontaneously a profusion of vegetables, suited to the inclines of the natives ; in the temperate and colder climates, what nature has abridged, the industry and ingenuity of man has abundantly supplied : thus, in our own country, to which nature with a sparing hand has administered the necessaries of life, we are enabled to indulge in the luxuries of the Indies.

The *Pine Apple*, the *Grape*, the *Melon*, and a variety of other delicious fruits, are here brought to a degree of perfection, rarely seen even in the countries which give them birth.

Certain nations are in the practice of living on a greater variety of vegetables than others, the French, whose cookery is so highly esteemed by some, use a number of herbs scarcely known to us ; the Dutch also are celebrated for the productions of their kitchen gardens.

We, as a nation, are certainly more in the practice of eating vegetables than formerly ; hence
perhaps

perhaps the sea scurvy has in a great degree been banished from among us, and the community benefited in various ways.

This department, though the most cultivated of any, is still capable of improvement; many other vegetables may be introduced with advantage, among these the *English Mercury*, or *Good King Henry*, the *Sea Beet*, and *common Chickweed*, deserve to have more attention paid them, being excellent substitutes for *Spinach*, and more hardy; the first of these, though unknown to the greatest herb market in the kingdom, Covent Garden, is cultivated in many parts of England, especially Lincolnshire and Yorkshire; the second grows wild by the sea side, and is easily propagated in the garden; the latter is always accessible to those who have no garden, particularly in the spring, when potherbs are scarce.

We shall conclude these few prefatory remarks, by recommending to the perusal of such as wish to have their kitchen gardens well supplied with many of the salutary articles here enumerated, a small duodecimo volume, entitled, *Ellis' Gardener's Pocket Calendar*, published by *Urquhart and Richardson* at the Royal Exchange.

A

C A T A L O G U E

O F

C U L I N A R Y P L A N T S.

1	Almond	<i>Amygdalus communis</i>
2	Apple	<i>Pyrus Malus</i>
3	Apricot	<i>Prunus Armeniaca</i>
4	Artichoke	<i>Cynara Scolymus</i>
5	Asparagus	<i>Asparagus officinalis</i>
6	Barberry	<i>Berberis vulgaris</i>
7	Barley	<i>Hordeum vulgare</i>
8	Basil	<i>Ocimum Basilicum</i>
9	Bean	<i>Vicia Faba</i>
10	Beet red	<i>Beta vulgaris</i>
11	—— white	Var. <i>Cicla</i>
12	—— sea	—— <i>maritima</i>
13	Blackberry	<i>Rubus fruticosus</i>
14	Borage	<i>Borago officinalis</i>
15	Buckwheat	<i>Polygonum Fagopyrum</i>
16	Burnet	<i>Poterium Sanguisorba</i>
17	Cabbage, and its varieties	<i>Brassica et ejusdem varietates</i>
	Capers	<i>Capparis spinosa</i>
18	Capficum	<i>Capficum annuum</i>
19	Caraway	<i>Carum Carui</i>
20	Carrot	<i>Daucus Carota</i>
	Cashew nut	<i>Anacardium occidentale</i>
21	Celery	<i>Apium graveolens</i>
	Champignon	<i>Agaricus Mouceron</i>
22	Chardoon	<i>Cynara Cardunculus</i>

23	Cherry	Prunus Cerasus
24	Chervil	Scandix Cerefolium
25	Chesnut	Fagus Castanea
26	Chickweed	Alfne media
	Chocolate nut	Theobroma Cacao
	Cinnamon	Laurus Cinnamomum
27	Cives	Allium Schænoprasum
	Cloves	Caryophyllus aromaticus
	Cocoa nut	Cocos nucifera
	Coffee	Coffea Arabica
28	Colewort	Brassica Napus
29	Coriander	Coriandrum sativum
30	Corn-Sallad	Valeriana Locusta
31	Cranberry	Vaccinium Oxycoccus
32	Cress common	Lepidium sativum
33	—— American	
34	Cucumber	Cucumis sativus
35	Currants red	Ribes rubrum
36	—— black	—— nigrum
37	Damsons	Prunus domestica
38	Dandelion	Leontodon Taraxacum
	Dates	Phænix dactylifera
39	Dill	Anethum graveolens
40	Elder	Sambucus nigra
41	Endive	Cichorium Endivia
42	Eschalot	Allium Ascalonicum
43	Fat Hen	Atriplex hastata
44	Fennel	Anethum Fœniculum
45	Fig	Ficus Carica
46	Filbert	Corylus Avellana
47	French Bean	Phaseolus vulgaris
48	Garlic	Allium sativum
	Ginger	Amomum Zingiber
49	Glaisswort jointed	Salicornia Europæa
50	Good King Henry	Chenopodium Bonus Henricus
51	Gooseberry	Ribes Grossularia
52	Grapes	Vitis vinifera
53	Hazel nut	Corylus Avellana
54	Hop	Humulus Lupulus

55	Horfe-radish	Cochlearia Armoracia
56	Jerusalem Artichoke	Helianthus tuberosus
57	Leeks	Allium Porrum
	Lemon	Citrus medica
58	Lentil	Ervum Lens
59	Lettuce	Lactuca fativa
	Limes	Citrus Aurantium
	Mace	Myristica
60	Marigold	Calendula officinalis
61	Marjoram pot	Origanum Onites
62	——— sweet	——— Majorana
63	Medlar	Mespilus Germanica
64	Melon	Cucumis Melo
	Mercury English, <i>vid.</i>	Good King Henry
	Pepper black	Piper nigrum
	——— white	——— decorticat.
	——— Jamaica	Myrtus Pimenta
	——— Cayenne	Capficum annuum
	Pine-apple	Bromelia Ananas
	Pine-kernels	Pinus Pinea
	Pistachio Nut	Pistacia vera
65	Plumbs	Prunus domestica
66	Pomegranate	Punica Granatum
67	Potatoe	Solanum tuberosum
68	Prunes	Prunus domestica
69	Purflane	Portulaca oleracea
70	Quince	Pyrus Cydonia
71	Radish common	Raphanus fativus
	——— turnip rooted	——— var. rad. rotund.
	——— Spanish	——— var. rad. nigric.
72	Rampion	Campanula Rapunculus
73	Raisins	Vitis vinifera
74	Raspberry	Rubus idæus
	Rice	Oryza fativa
75	Millet	Panicum miliaceum
76	Monk's Rhubarb	Rheum Rhaponticum
	Morel	Phallus esculentus
77	Mulberry	Morus nigra
	Mushroom	Agaricus campestris

78	Mustard	<i>Sinapis nigra</i>
79	Nasturtium	<i>Tropæolum majus</i>
80	Nectarine	<i>Amygdalus Persica</i> var.
	Nutmeg	<i>Myristica</i>
81	Oat	<i>Avena</i>
	Olives	<i>Olea Europæa</i>
82	Onion common	<i>Allium Ceba</i>
83	—— Welch	—— <i>fistulosum</i>
84	Orach garden	<i>Atriplex fativa</i>
	Orange	<i>Citrus Aurantium</i>
85	Parsley	<i>Petroselinum vulgare</i>
86	Parsnep	<i>Pastinaca fativa</i>
87	Pea	<i>Pisum sativum</i>
88	Pear	<i>Pyrus communis</i>
89	Peach	<i>Amygdalus Persica</i>
90	Rocambole	<i>Allium Scorodoprasum</i>
91	Rye	<i>Secale cereale</i>
92	Sage	<i>Salvia</i>
	Sago	<i>Palma farinaria</i> <i>Rumph.</i>
93	Salep	<i>Orchis Morio</i>
94	Salsafy	<i>Tragopogon porrifolium</i>
95	Savory Summer	<i>Satureja hortensis</i>
96	—— Winter	—— <i>montana</i>
97	Samphire	<i>Crithmum maritimum</i>
98	Scorzonera	<i>Scorzonera</i>
	Sea-weed sweet	<i>Fucus palmatus</i>
	—— eatable	—— <i>esculentus</i>
99	Service	<i>Sorbus domestica</i>
100	Skirret	<i>Sium Sifarum</i>
101	Sloe	<i>Prunus sylvestris</i>
102	Spearmint	<i>Mentha viridis</i>
103	Spinach	<i>Spinachia oleracea</i>
104	Sorrel common	<i>Rumex Acetosa</i>
105	—— French	—— <i>scutatus</i>
106	Strawberry	<i>Fragaria sterilis</i>
	Sugar	<i>Saccharum officinarum</i>
107	Tansy	<i>Tanacetum vulgare</i>
108	Tarragon	<i>Artemisia Dracunculus</i>
	Tea Green	<i>Thea viridis</i>

109 | Tea Bohea
| Thyme
| Truffles
110 | Turnep
111 | Walnut
112 | Watercrefs
113 | Wheat
114 | Whortleberry

| Thea Bohea
| Thymus vulgaris
| Lycoperdon Tuber
| Brassica Rapa
| Juglans regia
| Sisymbrium Nasturtium
| Triticum hybernum
| Vaccinium Myrtillus

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A
C A T A L O G U E
O F
P O I S O N O U S P L A N T S,
C U L T I V A T E D I N T H E
L O N D O N B O T A N I C G A R D E N.

“ In the day that thou eatest thereof thou shalt surely die.”

Genesis.

MUSEUM
H
HOWEVER plausibly the medical Practitioner
may excuse his ignorance of plants in gene-
ral, the public has a right to expect, that he should
lose no opportunity of making himself acquainted
with these of the present class, since they are few
in number, and capable of producing in a short
time the most deleterious effects.

POISONOUS PLANTS.

1	Aconitum Napellus	Blue Monkshood
2	Actæa spicata	Bane-berries
3	Atropa Belladonna	Deadly Nightshade
4	Æthusa Cynapium	Fool's Parsley
5	Cicuta virosa *	Long leav'd Water Hemlock
6	Conium maculatum	Hemlock
7	Datura Stramonium	Thorn-apple
8	Hyoscyamus niger	Henbane
9	Mercurialis perennis	Dog's Mercury
10	Oenanthe crocata	Hemlock Dropwort
11	Prunus Lauro cerasus	Laurel
12	Solanum nigrum	Garden Nightshade
13	—— — Dulcamara	Woody Nightshade

* Persons not conversant in practical Botany, are very apt to confound this plant with the *Phellandrium aquaticum*, called also *Water-Hemlock*, an instance of this occurs in MR. WILMER'S Pamphlet on poisonous Vegetables, published in 1781, when Captain Donellan's trial was so generally the subject of conversation.

A
C A T A L O G U E
O F
AGRICULTURAL PLANTS,
Or such as are both useful and noxious
T O T H E H U S B A N D M A N,
CULTIVATED IN THE
L O N D O N B O T A N I C G A R D E N.

Agricola incurvo terram dimovit aratro.
Hinc anni labor : hinc patriam, parvosque nepotes
Sustinet : hinc armenta bouum, meritosque juvencos :
Nec requies, quin aut pomis exuberet annus,
Aut fœtu pecorum, aut Cerealis mergite culmi :
Proventuque oneret fulcos, atque horrea vincat.

Virgil. Georg. Lib. 2.

CATALOGUE

OF

AGRICULTURAL PLANTS,

Or such as are best suited and necessary

TO THE HUSBANDMAN.

CONTAINED IN THE

LONDON BOTANIC GARDEN.

A General Catalogue of the Plants in the
Garden of the Royal Botanic Society, London,
containing the names of the Plants, in Latin,
English, and French, and the names of the
Persons to whom they are lent, and the
Persons to whom they are sold.

Wm. C. C. 1812.

[50]

It is presumed the present Catalogue is the first of the kind ever offered to the public; it will be no wonder, therefore, if it should fall short of perfection: most of the plants contained in it are of British growth; of the *useful* ones, many have long been known and cultivated in this country; several new ones are inserted, as deserving to be more generally known to the husbandman; of these the grasses, a much neglected tribe, form no inconsiderable part; at present, out of a hundred and three species, the produce of this country, considered by surrounding nations as most fertile in its herbage, only one is cultivated for pasturage, and that confessedly deficient in many of the requisites of a good grass: Mr. STILLINGFLEET, in his Miscellaneous Essays, has taken much pains to recommend several others as superior, and about as many more are here added from my own observations.

The Willows, and Poplars, though out of the herbaceous line, are included, being highly useful in rural œconomy, and but imperfectly known.

If

If the Agriculturist has been inattentive to the plants of the useful kind, the noxious plants have engaged still less of his attention, though highly deserving of it.

Future observations will doubtless make it necessary to add many other plants to those here enumerated, perhaps retrench some of the present list, and throw a much greater light on the whole.

A
C A T A L O G U E
OF THE
P L A N T S
USEFUL IN
A G R I C U L T U R E.

P A R T I.

Barley common

—— big

—— sprat

—— long-eared

Black-feed

Buck-wheat

Burnet great

—— small

Caraway

Clover Dutch

—— broad-leaved

—— alpine, or narrow-leaved

—— strawberry

Claver

Coriander

Corn Indian

—— Spelt

Dyer's-weed

Flax

French-honeysuckle

Grass Timothy

Hordeum vulgare

—— hexastichon

—— distichon

—— Zeocriton

Medicago lupulina

Polygonum Fagopyrum

Sanguisorba officinalis

Poterium Sanguisorba

Carum Carui

Trifolium repens

—— pratense

—— alpestre

—— fragiferum

Medicago Arabica

Coriandrum fativum

Zea Mays

Vid. Wheat Spelt

Vid. Weld

Linum usitatissimum

Hedysarum coronarium

Phleum pratense

Grass sweet-scented Vernal	<i>Anthoxanthum odoratum</i>
— meadow Foxtail	<i>Alopecurus pratensis</i>
— fine Bent	<i>Agrostis capillaris</i>
— smooth-stalked Meadow	<i>Poa pratensis</i>
— rough-stalked Meadow	— <i>trivialis</i>
— dwarf Meadow, or	
— Suffolk grass	— <i>annua</i>
— soft Brome	<i>Bromus mollis</i>
— meadow Oat	<i>Avena pratensis</i>
— rough Oat	— <i>pubescens</i>
— yellow Oat	— <i>flavescens</i>
— sheep's Fescue	<i>Festuca ovina</i>
— hard Fescue	— <i>duriuscula</i>
— meadow Fescue	— <i>pratensis</i>
— spiked Fescue	— <i>pinnata</i>
— meadow Barley	<i>Hordeum pratense</i>
— crested Dog's tail	<i>Cynosurus cristatus</i>
— Rye, or Ray	<i>Lolium perenne</i>
— Canary	<i>Phalaris canariensis</i>
Hemp	<i>Cannalis sativa</i>
Horfe bean	<i>Vicia Faba</i>
Indian Corn	<i>Zea Mays</i>
Lucern	<i>Medicago sativa</i>
Madder	<i>Rubia tinctoria</i>
Maw seed	<i>Papaver somniferum</i>
Mustard black	<i>Sinapis nigra</i>
— white	— <i>alba</i>
Nonefuch	<i>Medicago Lupulina</i>
Oat common	— <i>sativa</i>
— tartarian	— <i>var. flosculis secundis</i>
— naked	— <i>nuda</i>
Poplar black	<i>Populus nigra</i>
— Lombardy	— <i>var. ramis erectis</i>
— trembling	— <i>tremula</i>
— white	— <i>alba</i>
— Arbeal	— <i>Arbeal</i>
Rib-grass	<i>Plantago lanceolata</i>
Rape	<i>Brassica Napus</i>
Rye	<i>Secale cereale</i>

Saffron
Saint-foin
Tare
Teasel
Trefoil hop
—— procumbent
—— bird's foot
Turnep
Vetch common
Vetchling Meadow
Weld
Wheat common
—— Poland
—— coned
—— Spelt
Willow white
—— crack
—— almond
—— yellow-barked
—— spurge-leaved
—— sweet
—— Osier
—— Sallow
Woad

Crocus officinalis
Hedysarum Onobrychis
Vicia fativa
Dipsacus fullonum
Trifolium agrarium
—— procumbens
Lotus corniculatus
Brassica Rapa
Vicia fativa
Lathyrus pratensis
Refeda luteola
Triticum hybernum
—— polonicum
—— quadratum
—— Spelta
Salix alba
—— fragilis
—— amygdalina
—— vitellina
—— helix
—— pentandra
—— viminalis
—— caprea
Isatis tinctoria

A
C A T A L O G U E
O F T H E
P L A N T S
N O X I O U S I N
A G R I C U L T U R E.

P A R T I I.

Bindweed small	<i>Convolvulus arvensis</i>
——— great	——— <i>sepium</i>
Butterbur	<i>Tussilago Petasites</i>
Blue-bottle	<i>Centaurea Cyanus</i>
Burdock	<i>Arctium Lappa</i>
Blite white	<i>Chenopodium album</i>
Brakes	<i>Pteris aquilina</i>
Bistort	<i>Polygonum Bistorta</i>
Bugloss small	<i>Lycopsis arvensis</i>
Cockle	<i>Agrostema Githago</i>
Clown's Woundwort	<i>Stachys palustris</i>
Cammock	<i>Ononis arvensis</i>
Charlock	<i>Sinapis arvensis</i>
Colt's foot	<i>Tussilago Farfara</i>
Corn-marigold	<i>Chrysanthemum segetum</i>
Crowfoot creeping	<i>Ranunculus repens</i>
——— round-rooted	——— <i>bulbosus</i>
——— tall	——— <i>acris</i>
——— corn	——— <i>arvensis</i>
Camomile corn	<i>Matricaria Chamomilla</i>
——— weak-scented	——— <i>inodora</i>

Dock curled		Rumex crispus
—— broad-leaved		—— obtusifolia
Fleabane common		Inula dysenterica
Gout, or Ash-weed		Ægopodium Podagraria
Garlic crow		Allium vineale
—— bears		—— urfinum
Grass garden Couch		Triticum repens
—— couchy Bent		Agrostis stolonifera
—— couchy Oat		Avena elatior
—— bearded Oat		—— fatua
—— Lob		Bromus fecalinus
—— field Foxtail		Alopecurus agrestis
—— Darnel		Lolium temulentum
—— rough Cock's foot		Dactylis glomeratus
—— turfy Hair		Aira cespitosa
—— meadow Soft		Holcus lanatus
—— creeping Soft		—— mollis
—— Carnation		Carex cespitosa
Horsetail corn		Equisetum arvense
Hard-head's.	<i>Vid.</i>	Knap-weed common
Knap-weed common		Centaurea nigra
—— great		—— Scabiosa
Mugwort		Artemisia vulgaris
Melilot		Trifolium Melilotus
Meadow-sweet		Spiræa Ulmaria
Mustard white		Sinapis alba
May-weed stinking		Anthemis Cotula
Orach wild		Atriplex hastata
—— spreading		—— patula
Oxeye Daisy		Chrysanthemum Leucanthemum
Perficaria willow-leaved		Polygonum amphibium
—— spotted-leaved		—— Perficaria
—— pale-flowered		—— Pensylvanicum
Poppy long smooth-headed		Papaver dubium
—— round smooth-headed		—— Rhæas
Radish wild		Raphanus Raphanistrum
Ramsons.	<i>Vid.</i>	Bear's Garlick
Ragwort common		Senecio Jacobea
—— marsh		—— aquaticus

Restharrow.	<i>Vid.</i>	Cammock
Rush common		<i>Juncus conglomeratus</i>
— blueish		— <i>glaucus</i>
— flat-jointed		— <i>compressus</i>
— round-jointed		— <i>articulatus</i>
— bulbous		— <i>bulbosus</i>
Succory blue		<i>Cichorium Intybus</i>
Sow-thistle corn		<i>Sonchus arvensis</i>
Spearwort small		<i>Ranunculus Flammula</i>
Scabious common		<i>Scabiosa arvensis</i>
Spatling-poppy		<i>Cucubalus Behen</i>
Stinging-Nettle large		<i>Urtica dioica</i>
Silver-weed		<i>Potentilla Anserina</i>
Sneese-wort		<i>Achillea Ptarmica</i>
Thistle-milk		<i>Carduus marianus</i>
— marsh		— <i>palustris</i>
— melancholy		— <i>helenioides</i>
— spear		— <i>lanceolatus</i>
— curfed		— <i>arvensis</i>
— star		<i>Centaurea Calcitrapa</i>
Tine-Tare smooth-podded		<i>Ervum tetraspermum</i>
— — rough-podded		— <i>hirsutum</i>
Water horehound		<i>Lycopus europæus</i>
White back.	<i>Vid.</i>	Melancholy Thistle
Yarrow		<i>Achillea Millefolium</i>
Yew		<i>Taxus baccata</i>

A
C A T A L O G U E
O F
B R I T I S H P L A N T S,
C U L T I V A T E D I N T H E
L O N D O N B O T A N I C G A R D E N.

Arranged according to their
P E R I O D S O F F L O W E R I N G.

The fall of kings,
The rage of nations, and the crush of states,
Move not the man, who from the world escap'd,
In still retreats, and flowery solitudes,
To Nature's voice attends, from month to month,
And day to day, thro' the revolving year;
Admiring sees her in her every shape,
Feels all her sweet emotions at his heart,
Takes what she lib'ral gives, nor thinks of more.

Thomson.

CATALOGUE

OF THE

LIBRARY

OF THE

UNIVERSITY OF

CHICAGO

1892

TO the distinguished abilities, unwearied assiduity, and communicative disposition of MR. RAY, assisted by many of his cotemporaries, we are indebted for the first *British Flora*, which could in any wise be considered as compleat; such was his *Synopsis Stirpium Britannicarum*, the third Edition of which still remains to be most deservedly valued; in this work we have an enumeration, and frequently a description, not only of the more perfect plants, but also of the *Musci*, *Fuci*, *Fungi*, &c. all arranged according to a system of his own.—To this system of our great predecessor, succeeded that of the celebrated LINNÆUS, the ornament of Sweden; the excellence of which was such as to create general admiration, and insure it an almost universal reception: hence it became necessary (if I may be allowed the expression) to *Linneanize* MR. RAY; this arduous task was attempted by MR. HUDSON, and MR. RAY's *Synopsis*, to speak metaphorically, transmigrated into MR. HUDSON's *Flora Anglica*; in which form, though it retained the advantages of a new body, it lost a portion of
its

its original spirit, much useful information being suppressed, and many distinct species made into varieties; it was, however, enriched with many new plants, discovered by MR. HUDSON and his friends.

In the year 1777, MR. LIGHTFOOT having accompanied MR. PENNANT into Scotland, for the purpose of making discoveries in natural history, favoured the public, on his return, with an ample account of the plants discovered in his northern tour, under the title of *Flora Scotica*; the value of which was greatly enhanced by the new lights thrown on the cryptogamous plants in general, and the excellent plates of several rare plants which accompanied it.

In the succeeding year appeared the second edition of MR. HUDSON's book, in which the plants of the *Flora Scotica*, with many additional ones previously discovered, were inserted.

The works of these three different Authors, the only practical ones of any note that have been published in this country, form the basis of the present Catalogue; where *I have not* had an opportunity
of

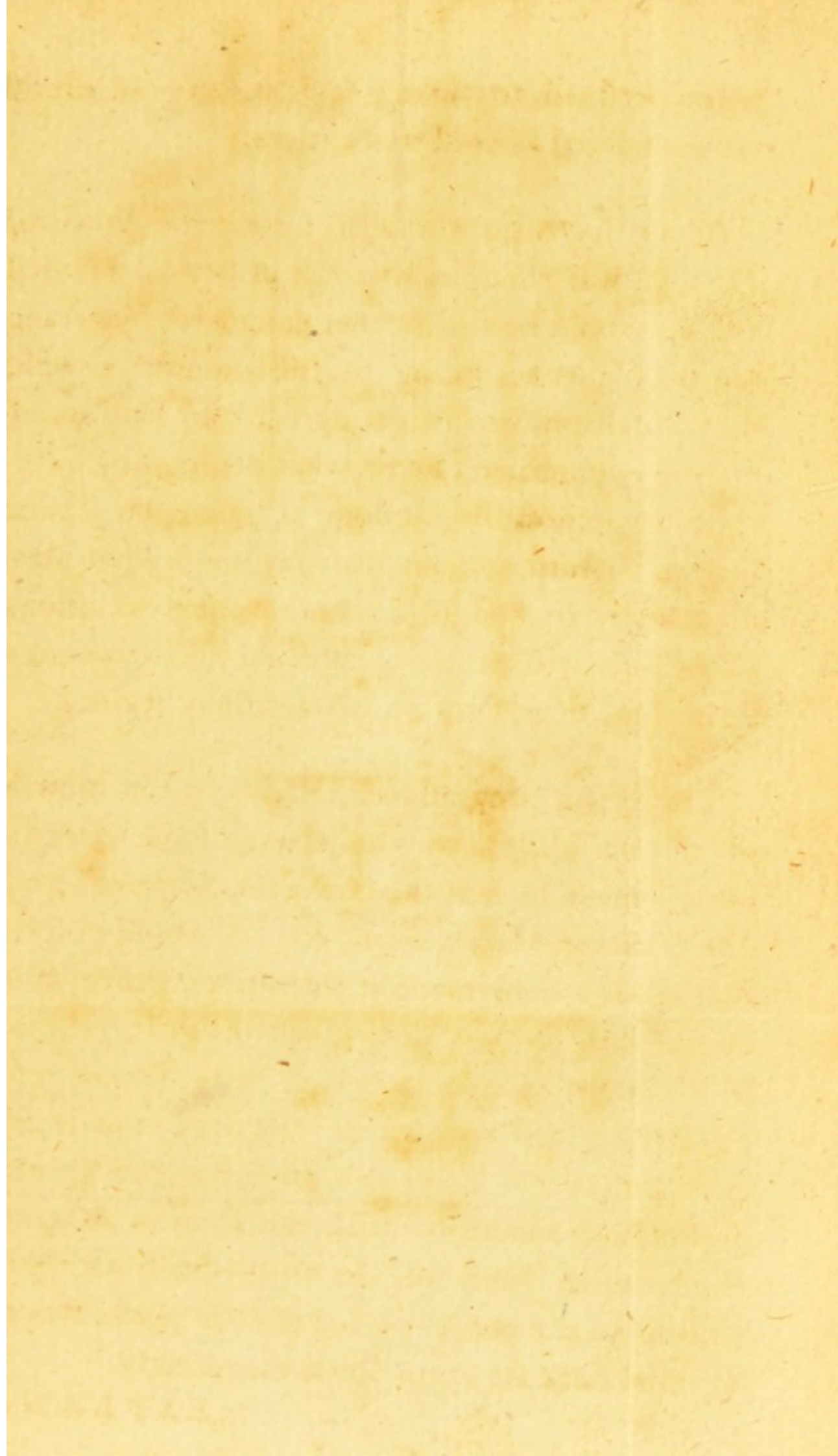
of observing or cultivating the plants which they enumerate, I have relied implicitly on their accuracy; where *I have*, as an enquirer after truth, I presume I should have been censurable not to have used the lights, which perhaps a more minute enquiry, or better opportunities of cultivation had afforded me; hence I have in several instances differed, both from MR. RAY and MR. HUDSON, and am sorry to have occasion to differ so materially from the latter, in the account he has given of the grasses, in the second edition of his work; the reasons at large for such differences will be given in the *Flora Londinensis*, (vid. *Ranunculus hirsutus*, *Polygonum minus*, *Sedum sexangulare*, &c.) the only notice taken of them here will be to print in Italics those plants which I apprehend to be species, and which MR. HUDSON considers as varieties. As the Garden contains more than two-thirds of the *more perfect* British plants, it was apprehended that the addition of the remainder, which either cannot be made to grow, or have not yet been obtained, would render this publication more useful, not only to those who may have opportunities of visiting it, but to those also who have only the garden which nature affords them; they are incorporated with the rest, and distinguished by having no figures

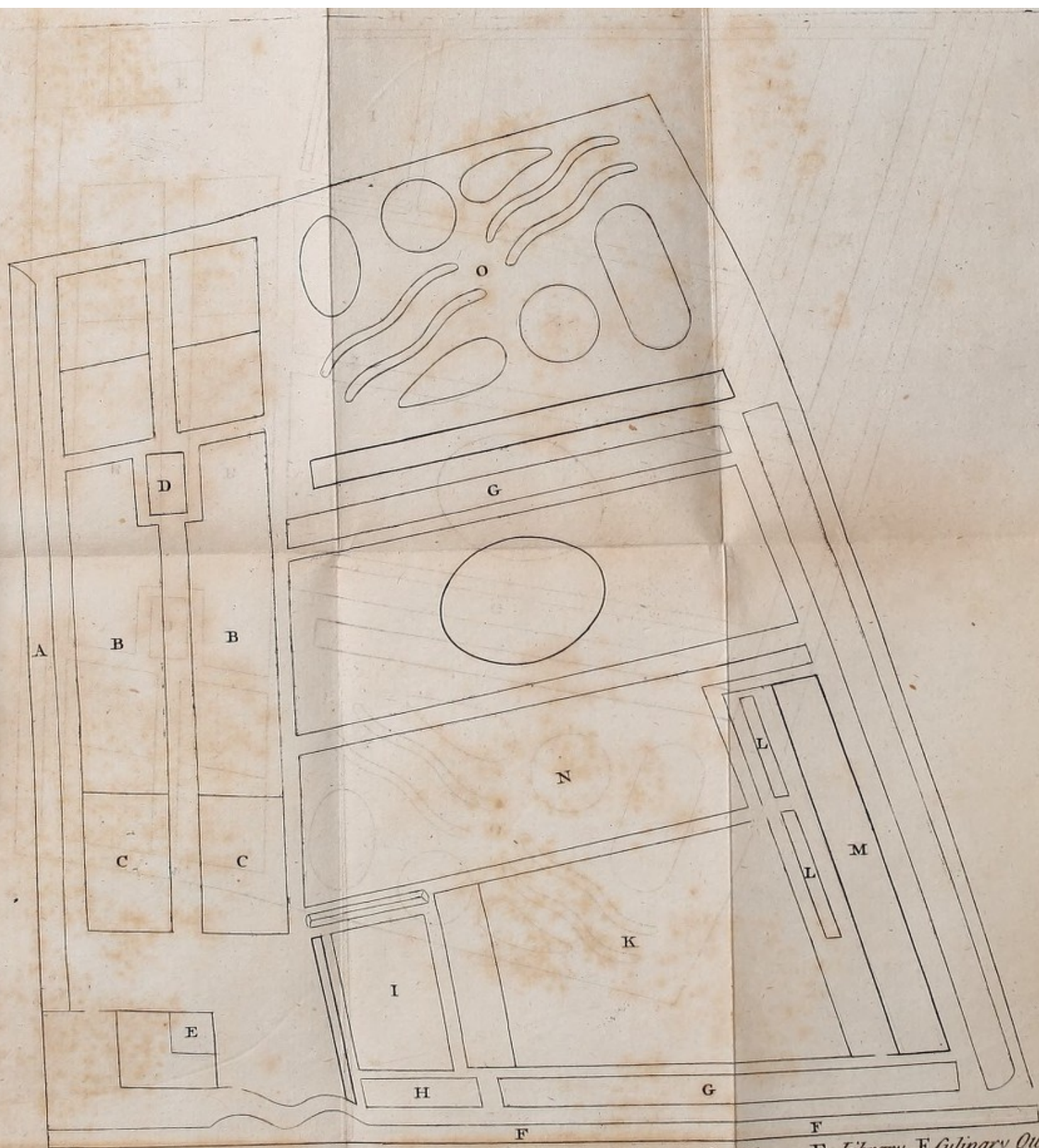
gures prefixed to them; such as have an asterisk are considered as doubtful natives.

As we have no compleat *Calendar* of a *British Flora*, it was thought that the utility of this little volume would be still farther enhanced, by arranging the plants according to the months in which they usually flower in the garden; by this means, not only subscribers know what plants they have a right to expect in blossom at particular seasons, but the botanist at a distance may judge what plants he is likely to find in his herborizing excursions: allowances will naturally be made for variations of flowering, dependent on extraordinary seasons.

There is a circumstance relative to the blowing of certain plants, which deserves some attention here, I mean such as the *Groundsel*, *Shepherd's purse*, *Daisy*, *dwarf Meadow grass*, &c. I would observe, that though these may, if the winter prove mild, be found in blossom throughout the year, yet there is a certain month in which they flower more plentifully, and with more certainty than in any other; thus the *Shepherd's purse* has the greatest profusion of bloom in *April*, the *Daisy* in *May*, the *Poa annua* in *June*, and so on—Such we apprehend to be the proper period of such plants flowering, and have set them down accordingly.

EXPLANATION.





A Tree & Shrub Quarter. B Agricultural Qu. C Clafs & Order Qu. D Greenhouse. E Library. F Culinary Qu.
 G Medicinal Qu. H Poisonous Qu. I Wood Qu. K Grafs Qu. L Wall. M Water & Bog Qu. N General Qu.
 O Ornamental Qu.

M U S E O I A T A O

EXPLANATION OF CHARACTERS, &c.

h Tree or Shrub.

u Perennial.

3 Biennial.

o Annual.

L. Growing in the environs of London.

The following Abbreviations shew in what part of the Garden each Plant is to be found. Vid. Plan of the Garden.

Tr. Tree and Shrub Quarter.

G. General Quarter, containing the greatest assortment of British plants.

Gr. Grass Quarter.

B. Bog and Water Quarter.

W. Wall constructed with cavities, on a particular plan.

Wd. Wood Quarter, for plants growing in woods.

A C A T A L O G U E

O F

B R I T I S H P L A N T S,

Arranged according to their

P E R I O D S O F F L O W E R I N G.

J A N U A R Y.

Now Cæcias sends

His cutting winds, his storms of hail, and snow,
Or binds the pregnant earth in icy chains;
The frost-nipt Laurel, and the blasted Bay,
Which lately shone in all the pride of health,
Stand wither'd monuments of his dire reign.

F E B R U A R Y.

As yet the trembling year is unconfirm'd,
And winter oft, at eve resumes the breeze,
Chills the pale morn, and bids his driving fleets
Deform the day delightful.

Thomson.

h 1	Corylus Avellana	L. Hazel	Tr.
24 2	Galanthus nivalis	Snowdrop	W.
24 3	Helleborus viridis	Hellebore green	G.
24 4	Tussilago hybrida	Butterbur long-stalked	G.

M A R C H.

Now softer gales succeed, at whose kind touch,
 Dissolving snaws in livid torrents lost,
 The mountains lift their green heads to the sky,

Thomson.

h 5	Daphne Laureola	L. Spurge Laurel	Tr.
h 6	—— Mezereon	Mezereon	Tr.
24 7	Helleborus foetidus	Bear's foot	G.
24 8	Juncus pilosus	L. Rush small hairy Wood	B.
24 9	Mercurialis perennis	L. Mercury Dog's	G.
24 10	Ruscus aculeatus	L. Butcher's Broom	Wd.
h 11	Taxus baccata	Yew	Tr.
24 12	Viola odorata	L. Violet sweet	Wd.

A P R I L.

Call the vales, and bid them hither cast
 Their bells, and flowrets of a thousand hues.
 Ye valleys low, where the mild whispers use
 Of shades, and wanton winds, and gushing brooks;
 On whose fresh lap the swart star sparely looks,
 Throw hither all your quaint enamell'd eyes,
 That on the green turf suck the honied showers,
 And purple all the ground with vernal flowers.

Milton.

⊙ 13	Arabis thaliana	L. Podded-Mouse-ear small W	
24 14	Anemone nemorosa	L. Anemone white wood	Wd.
24 15	—— apennina	—— blue	Wd.
♂ 16	Brassica Rapa	L. Turnep	G.
♂ 17	—— Napus	L. Navew wild	G.

♂ 18	<i>Cochlearia officinalis</i>	Scurvy grafs common	W.
18	var. <i>groenlandica</i>	— dwarf	W.
♂ 19	— <i>danica</i>	— Danish	W.
♂ 20	— <i>anglica</i>	L. — sea	W.
⊙ 21	<i>Cardamine hirsuta</i>	L. Ladies-smock hairy	W.
⊙ 22	<i>Draba verna</i>	L. Whitlow-grafs common	W.
24 23	<i>Equisetum sylvaticum</i>	L. Horse-tail wood	W.
24 24	— <i>arvense</i>	L. — corn	G.
25	<i>Fraxinus excelsior</i>	L. Ash	Tr.
24 26	<i>Fragaria sterilis</i>	L. Strawberry-barren	G.
24 27	<i>Juncus campestris</i>	L. Rush-hairy field	B.
24 28	<i>Narcissus Pseudo-</i> <i>Narcissus</i>	Daffodil common	W.
24	<i>Ornithogalum luteum</i>	Star of Bethle'm yellow	W.
29	<i>Populus alba</i>	Poplar white	Tr.
30	— <i>tremula</i>	L. — trembling	Tr.
31	— <i>nigra</i>	L. — black	Tr.
32	— <i>Arbce</i>	L. — <i>Arbele</i>	Tr.
33	<i>Prunus communis</i>	L. Bullace Tree	Tr.
34	— <i>spinosa</i>	L. Black thorn	Tr.
35	— <i>Cerasus</i> var. <i>fructu nigro</i>	L. Cherry wild — black	Tr.
36	<i>Primula vulgaris</i>	L. Primrose	Wd.
37	<i>Ranunculus Ficaria</i>	L. Pilewort	G.
38	— <i>auricomus</i>	L. Crowfoot wood	G.
39	* <i>Salix hermaphrodica</i>	Willow shining	
39	— <i>helix</i>	L. — spurge-leaved	Tr.
40	— <i>triandra</i>	— smooth	Tr.
41	— <i>Caprea</i>	L. — Sallow common	Tr.
42	— <i>elongata</i>	L. — long-leaved	Tr.
43	<i>Scilla verna</i>	Squill vernal	W.
44	<i>Saxifraga oppositifolia</i>	Saxifrage purple flowered	W.
45	<i>Tussilago Farfara</i>	L. Colt's foot	G.
46	— <i>Petasites</i>	L. Butterbur common	G.
47	<i>Viola hirta</i>	L. Violet hairy	Wd.
48	<i>Vaccinium uliginosum</i>	Bilberry marsh	
48	<i>Ulmus campestris</i>	L. Elm common	Tr.
	var. <i>folio latissimo</i>	broad rough-leaved, or	
	<i>scabro</i>	Wych Elm.	
	var. <i>folio glabro</i>	smooth-leaved	

Oft brush'd from Ruffia's wilds, a cutting gale
 Rises, and scatters from his humid wings
 The clammy mildew, or dry-blowing, breathes
 Untimely frost, before whose baleful blast
 The full-blown Spring, thro' all her foliage shrinks
 Joyless and dead.

Thomson.

M A Y.

Now the bright morning-star, day's harbinger,
 Comes dancing from the East, and leads with her
 The flowery May, who from her green lap throws
 The yellow cowslip, and the pale primrose ;
 Hail bounteous May, that dost inspire
 Mirth, and youth, and warm desire ;
 Woods, and groves are of thy dressing,
 Hill, and dale doth boast thy blessing :
 Thus we salute thee with our early song,
 And welcome thee and wish thee long.

Milton.

24 49 Anthoxanthum odoratum	L. Vernal grass sweet-scented	Gr.
24 50 Alopecurus pratensis	L. Foxtail grass Meadow	Gr.
24 51 Asperula odorata	L. Woodruff	Wd.
© 52 Asperugo procumbens	Madwort Goose grass	G.
© 53 Alfine media	L. Chickweed common	G.
24 54 Allium ursinum	Ramsons	W.
24 55 Adoxa Moschatellina	L. Moschatel tuberous	W.
24 56 Andromeda polifolia	L. Andromeda Rosemary-leaved	B.
24 57 Asarum europæum	Afarabacca	Wd.
24 58 Actæa spicata	Bane-berry	Wd.

24 59	Anemone Pulsatilla	Pasque-flower	W.
24 60	— ranunculoides	Anemony yellow	Wd.
⊙ 61	Arabis stricta	Podded-mouse-ear rough	W
24 62	Arum maculatum	L. Cuckow-pint	Wd.
h 63	Acer Pseudoplatanus	L. Maple Sycamore	Tr.
h 64	— campestre	L. — common	Tr.
24	Anthericum ferotinum	Anthericum bulbous	W.
h	Arbutus alpina	Strawberry-tree alpine	Tr.
⊙ 65	Bromus mollis	L. Brome-grass soft	Gr.
⊙ *	— muralis	— wall	Gr.
h 66	Berberis vulgaris	L. Barberry	Tr.
24 67	Bellis perennis	L. Daisy	G.
h 68	Buxus sempervirens	Box-tree	Tr.
♂ 69	Brassica oleracea	Cabbage sea	G.
♂	— monensis	— Anglesea	G.
24 70	Chærophylum sylvestre	L. Cow-parsly common	G.
♂ 71	Carum Carui	Caraway	G.
24 72	Convallaria majalis	L. Lilly of the Valley	Wd.
24 73	— Polygonatum	Solomon's-seal sweet	Wd.
24 74	— multiflora	— common	Wd.
24 75	Chrysosplenium oppositifolium	Golden-faxifrage	
		L. common	B.
24 76	— alternifolium	— alternate-leaved	B.
⊙ 77	Cerastium viscosum	L. { Mouse-ear-Chick-weed hoary	W.
⊙ 78	— semidecandrum	L. — small	W.
h 79	Cratægus Aria	Beam-tree white	Tr.
h 80	— torminalis	L. Service-tree wild	Tr.
h 81	— Oxyacantha	L. Hawthorn	Tr.
24 82	Caltha palustris	L. Marsh-marigold	B.
24 83	Cochlearia Armoracia	L. Horse-radish	G.
24 84	Cheiranthus Cheiri	Wall-flower common	G.
24 85	Cardamine pratensis	L. Ladies smock common	W.
24 86	— amara	L. — bitter	W.
⊙ 87	— impatiens	— impatient	W.
24	— petraea	— mountain	W.
24 *	— bellidifolia	— daisy-leaved	W.
24	Carex laxatilis	Carex vernal	B.

4	88	Carex panicea	L. Carex pink	B.
4	89	— acuta	L. — acute	B.
4	90	— digitata	— fingered	B.
4	91	— montana	L. — mountain	B.
h	92	Carpinus Betulus	L. Horn-beam Tree	Tr.
4	93	Callitriche aquatica	L. Starwort Water	B.
4	94	Dentaria bulbifera	{ Coral-wort bulbife- rous	Wd. Q.
⊙	95	Draba muralis	{ Whitlow-grafs Speed- well-leaved	W.
4	96	Empetrum nigrum	Crow-berry	B.
4	97	Eriophorum vaginatum	L. Cotton-grafs fingle-headed	B.
h	98	Euonymus europæus	L. Spindle Tree	Tr.
4	99	Euphorbia amygdaloides	L. Spurge wood	Wd.
♂	100	Erysimum Alliaria	L. Saucealone	G.
4	101	— Barbarea	L. Winter-cress	G.
4	102	Fragaria vesca	L. Strawberry wood	G.
4	103	Fritillaria Meleagris	L. Fritillary common	W.
h	104	Fagus sylvatica	L. Beech	Tr.
h	105*	— Castanea	L. Chesnut	Tr.
4	106	Geum rivale	Avens Water	G.
4	107	Glechoma hederacea	L. Ground ivy	G.
⊙	108	Geranium cicutarium	L. Crane's-bill hemlock-leaved	G.
⊙		— <i>pimpinellifolium</i>	— <i>spotted flower-ed</i>	G.
⊙	109	— moschatum	— musk	G.
4	110	— phæum	— dark flowered	
⊙	111	— molle	L. — common dove's foot	G.
⊙	112	— Robertianum	L. Herb Robert	G.
4	113	Hyacinthus non-scriptus	L. Hare-bell	W.
⊙		Holosteia umbellata	Clove-chickweed	W.
h	114	Hippophae rhamnoides	Sea Buckthorn	Tr.
4	115	Juncus sylvaticus	L. { Rush - great hairy Wood	B.

38 BRITISH PLANTS.

⊙ 116	Iberis nudicaulis	L. Rock-Cress	W.
h 117	Ilex Aquifolium	L. Holly	Tr.
	118 Lamium album	L. Dead-Nettle white	G.
⊙ 119	— amplexicaule	L. — Henbit	G.
⊙ 120	— purpureum	L. — purple	G.
24 121	Leontodon Tarax-	L. Dandelion common	G.
	acum		
⊙ 122	Lepidium petræum	Dittander rock	W.
24	Lychnis Viscaria	Lychnis Catchfly	G.
	Lathræa Squamaria	Tooth-wort	Wd.
24 123	Menyanthes tri-	L. Buckbean	B.
	foliata		
h 124*	Mespilus germa-	Medlar	Tr.
	nica		
h 125	Myrica Gale	Gale sweet	Tr.
24 126*	Narcissus poeticus	Daffodil pale	W.
24 127*	Ornithogalum um-	Star of Bethl'em com-	W.
	bellatum		
24 128	Oxalis Acetosella	L. Wood-forrel	W.
24 129	Orobus tuberosus	L. Wood-pea	Wd.
24 130	Orchis mascula	L. Orchis early-spotted	W.
24 131	— purpurea	— purple man	W.
24	— militaris	— man	W.
24 132	Ophrys aranifera	— Spider	W.
24 133	Ophioglossum	L. Adder's tongue	W.
	vulgatum		
24 134	Plantago lanceolata	L. Plantain Ribwort	G.
24 135	Pulmonaria offic-	Lungwort-spotted	G.
	nalis		
h 136	Prunus Padus	L. Bird-Cherry	Tr.
h 137	Pyrus communis	L. Pear wild	Tr.
h 138	— Malus	L. Crab	Tr.
h 149	Potentilla verna	Cinquefoil vernal	G.
h 140	Pinus sylvestris	Fir Scotch	Tr.
h 141*	— Picea	— yew-leaved	Tr.
h 142*	— Abies	— common	Tr.
h 143	Quercus Robur	L. Oak	Tr.
h 144	Rhamnus cathar-	L. Buckthorn	Tr.
	ticus		

h 145	Rhamnus Frangula	L. Berry-bearing Alder	Tr.
h 146	Ribes rubrum	Currant red	Tr.
h 147	— nigrum	— black	Tr.
h 148	— alpinum	— alpine	Tr.
z 149	Ranunculus bulbosus	L. Crowfoot bulbous	G.
z 150	Rhodiola Rosea	Rose root	G.
o 151	Sherardia arvensis	L. Sherardia field	W.
o 152	Sagina erecta	L. Pearl-wort upright	W.
z 153	Scandix odorata	Cicely sweet	G.
♂ 154	Smyrnum Olfatrum	L. Alexanders	G.
h 155*	Staphylea pinnata	Bladder-nut Tree	Tr.
o 156	Saxifraga tridactylites	L. Saxifrage rue-leaved	W.
z 157	— granulata	L. — white	W.
z 158	Stellaria Holostea	L. Stichwort large	G.
z 159	— nemorum	— wood	G.
h 160	Sorbus aucuparia	L. Mountain-Ash	Tr.
h	— domestica	Service true	Tr.
h 161	Schrophularia verna	L. Figwort vernal	G.
z 162	Sisymbrium Nasturtium	L. Water-Cress	B.
o 163	Senecio vulgaris	L. Groundsel	G.
h 164	Salix pentandra	L. Willow sweet	Tr.
h	— herbacea	— herbaceous	Tr.
h 165	— vitellina	L. — yellow-barked	Tr.
h 166	— amygdalina	L. — almond	Tr.
h	— reticulata	— round-leaved	Tr.
h 167	— fragilis	L. — crack	Tr.
h	— rubra	— red	Tr.
h 168	— viminalis	L. — Osier	Tr.
h 169	— repens	L. — creeping	Tr.
h	— arenaria	— sand	Tr.
h	— rosmarinifolia	— rosemary-leaved	Tr.
h 170	— alba	L. — white	Tr.
h	— lanata	— woolly	Tr.
h	— aurita	— round-eared	Tr.

⊙ 171	Thlaspi Bursa pastoris	} L. Shepherd's Purse	G.
⊙	Tillæa muscosa	Tillæa mossy	W.
h 172	Ulex europæus	L. Furze, Whins, Gorse,	Tr.
⊙ 173	Veronica arvensis	L. Speedwell field	W.
⊙ 174	—— hederifolia	L. —— ivy-leaved	G.
4 175	Valeriana dioica	L. Valerian Marsh	G.
⊙ 176	—— locusta	L. Corn-sallad	G.
4 177	Vinca minor	L. Periwinkle small	G.
h 178	Viburnum Lantana	L. Wayfaring Tree	Tr.
h 179	—— Opulus	L. Guelder Rose	Tr.
4 180	Valantia Cruciata	Croswort	G.
4 181	Vaccinium Myrtillus	} L. Whortleberry common	B.
4 182	—— Vitis idæa	Bilberry red	B.
4 183	—— Oxycoccus	Cranberry	B.
4 184	Viola canina	L. Violet dogs	Wd.
4 185	—— palustris	L. —— bog	B.
⊙	Veronica triphyllos	Speedwell trifold	W.
⊙	—— verna	—— vernal	W.
4	Viscum album	Mistletoe	Wd.

J U N E.

No gradual bloom is wanting, from the bud,
 First born of spring, to summer's musky tribes,
 Nor Hyacinths of purest virgin white,
 Low-bent and blushing inward, nor Jonquils
 Of potent fragrance, nor Narcissus fair,
 As o'er the fabled fountain hanging still,
 Nor broad Carnations, nor gay spotted Pinks;
 Nor showr'd from every bush, the damask Rose,
 Infinite numbers, delicacies, smells,
 With hues on hues, expression cannot paint
 The breath of Nature, and her endless bloom.

Thomson.

⊙ 186	<i>Æthusa Cynapium</i>	L. Fool's Parsly	G.
24 187	— <i>Meum</i>	Spignel	G.
24 188	<i>Ægopodium Po-</i>	} L. Gout-weed	G.
	<i>dagraria</i>		
24	<i>Asperula Cynanchica</i>	Squinancy-wort	W.
24 189	<i>Alchemilla vulgaris</i>	Ladies-mantle common	G.
⊙ 190	<i>Aphanes arvensis</i>	L. Parsly piert	W.
⊙ 191	<i>Anchusa semper-</i>	} Alkanet ever-green	G.
	<i>virens</i>		
24 192	<i>Antirrhinum Cym-</i>	} L. Toad-flax ivy-leav-	W.
	<i>balaria</i>		
⊙ 193	— <i>Elatine</i>	L. { Fluellin sharp-point-	W.
		ed	
24 194	— <i>majus</i>	L. Snapdragon large	W.
♂ 195	<i>Arabis turrita</i>	{ Podded mouse-ear	W.
		tower	
⊙ 196	<i>Arenaria trinervia</i>	L. { Chickweed plantain-	W.
		leaved	
⊙ 197	— <i>serpyllifolia</i>	L. — thyme-leaved	W.
24 198	— <i>verna</i>	— mountain	W.
⊙ 199	— <i>tenuifolia</i>	— fine-leaved	W.
⊙ 200	— <i>rubra</i>	L. — red-flowered	W.
⊙ 201	— <i>marina</i>	— sea	W.
⊙ 202	<i>Agrostema Githago</i>	L. Cockle	G.
24 203	<i>Asparagus officinalis</i>	Asparagus	G.
24 204	<i>Acorus Calamus</i>	L. Sweet-Cane	B.
24 205	<i>Aquilegia vulgaris</i>	L. Columbine's common	G.
♂ 206	<i>Adonis autumnalis</i>	Pheasant's eye	G.
24 207	<i>Ajuga reptans</i>	L. Bugle	G.
24 208	<i>Astragalus arenarius</i>	Milk-vetch purple	W.
24 209	<i>Avena pratensis</i>	Oat-grafs meadow	Gr.
24 210	— <i>pubescens</i>	L. — rough	Gr.
24 211	— <i>flavescens</i>	L. — yellow	Gr.
24 212	— <i>elatior</i>	L. — tall	Gr.
⊙ 213	<i>Ægilops incurva</i>	Hard-grafs sea	Gr.
⊙ 214	<i>Alopecurus agrestis</i>	L. Foxtail-grafs field	Gr.
24 215	<i>Aira aquatica</i>	L. Hair-grafs water	Gr.
⊙ 216	— <i>præcox</i>	L. — early	Gr.
⊙ 217	— <i>caryophyllea</i>	L. — silver	Gr.

24 218	<i>Allium arenarium</i>	Garlic sand	W.
24 219	— <i>Schænoprasum</i>	Cives	W.
h	<i>Arbutus Uva U. fi</i>	Bear-berry	Tr.
24	* <i>Aquilegia alpina</i>	Columbine mountain	G.
24	<i>Ajuga pyramidalis</i>	Bugle mountain	G.
24	<i>Azalea procumbens</i>	Azalea procumbent	G.
24 220	<i>Arundo arenaria</i>	Reed-grass sea	Gr.
⊙	* <i>Bufonia tenuifolia</i>	Bufonia fine-leaved	W.
24 221	<i>Bromus erectus</i>	Brome grass upright	Gr.
⊙ 222	— <i>sterilis</i>	L. — barren	Gr.
⊙	<i>Bunias Cakile</i>	Rocket sea	G.
♂ 223	<i>Borago officinalis</i>	L. Borage	G.
24 224	<i>Bunium Bulbo-</i> <i>castanum</i>	} L. Earth or Pig-nut	Wd.
h 225	<i>Betula alba</i>		
h	— <i>nana</i>	L. Birch common	Tr.
h 226	— <i>Alnus</i>	— dwarf	Tr.
h 227	<i>Bryonia alba</i>	L. — Alder	Tr.
24 228	<i>Carex depauperata</i>	L. Bryony white	G.
24 229	— <i>distans</i>	L. <i>Carex Charlton</i>	B.
24 230	— <i>spicata</i>	L. — loose	B.
24 231	— <i>inflata</i>	L. — spiked	B.
24 232	— <i>cæspitosa</i>	— bottle	B.
24 233	— <i>vesicaria</i>	L. — turfy	B.
24 234	— <i>hirta</i>	L. — bladder	B.
24 235	— <i>pulicaris</i>	L. — hairy	B.
24 236	— <i>paniculata</i>	L. — flea	B.
24 237	— <i>disticha</i>	L. — panicked	B.
24 238	— <i>arenaria</i>	L. — soft	B.
24 239	— <i>leporina</i>	— sea	B.
24 240	— <i>vulpina</i>	L. — naked	B.
24	— <i>divisa</i>	L. — great	B.
24 241	— <i>canescens</i>	— marsh	B.
24 242	— <i>muricata</i>	— grey	B.
24 243	— <i>remota</i>	L. — prickly	B.
24 244	— <i>flava</i>	L. — remote	B.
24 245	— <i>pilulifera</i>	L. — yellow	B.
24 246	— <i>pallens</i>	L. — globular	B.
24 247	— <i>pendula</i>	L. — pale	B.
		L. — pendulous	B.

24 248	Carex fylvatica	L. Carex wood	B.
24	— dioica	— small	B.
24	— capitata	— round-headed	B.
24 249	— montana	L. — mountain	B.
24	— atrata	— black	B.
24	— pauciflora	— few-flowered	B.
24	— brizoides	— rough	B.
24	— limofa	— brown	B.
24	— ftrigofa	— loofe	B.
24	— recurva	— heath	B.
24 250	— riparia	L. — common	B.
24 251	— gracilis	L. — slender spiked	B.
24 252	— juncea	— rufh	B.
24 253	— capillaris	— capillary	B.
h 254	Cornus fanguinea	L. Dogweed common	Tr.
h	— herbacea	— herbaceous	Tr.
○	Caucalis daucoides	Caucalis rough	G.
○ 255	— anthriscus	L. — hedge	G.
○ 256	— arvenfis	L. — field	G.
○ 257	— nodofa	L. — knotted	G.
24	Cucubalus acaulis	Campion mofs	W.
24 258	Cotyledon Um- bilicus	Navel-wort common	W.
24 *	— lutea	— yellow	W.
24	Ceraftium alpinum	{ Moufe-ear-chickweed	
24 *	— latifolium	{ alpine	W.
24 259	— vulgatum	— broad-leaved	W.
24 260	— arvenfe	L. — common	W.
○	Ciftus guttatus	L. — creeping	W.
24 261	— hirsutus	Ciftus annual	W.
24	— falicifolius	— hairy	W.
♂	Cheiranthus finuatus	— willow-leaved	W.
♂ 262	— eryfimoides	Stock fea	G.
♂	Cineraria paluftris	— yellow	G.
24 263	— alpina	Cineraria marfh	B.
24 264	Cynofurus cæruleus	— mountain	W.
24 265	Campanula glo- merata	Dog's tail-grafs blue	Gr.
		Bell-flower clustered	G.

⊙ 266	<i>Campanula hybrida</i>	L. Bell-flower corn	G.
24 267	<i>Chærophyllum</i>	} L. Cow-parsly small	G.
	<i>temulum</i>		
24 268	<i>Comarum palustre</i>	Marsh-Cinquefoil	B.
⊙ 269	<i>Cochlearia Coro-</i>	} L. Swine's-Cress com-	W.
	<i>nopus</i>		
⊙ 270	————— <i>didyma</i>	————— double-podded	W.
24 271	<i>Crambe maritima</i>	Colewort sea	G.
24 272	<i>Cypripedium Cal-</i>	} Ladies slipper	W.
	<i>ceolus</i>		
24 273	<i>Dryas octopetala</i>	Dryas mountain	W.
⊙ 274	<i>Delphinium Con-</i>	} Larkspur	G.
	<i>folida</i>		
24 275	<i>Doronicum Par-</i>	} Leopard's bane	G.
	<i>dalianches</i>		
24 276	<i>Eriophorum poly-</i>	} L. Cotton-grafs many	B.
	<i>stachion</i>		
⊙ 277	<i>Erigeron acre</i>	L. Erigeron biting	G.
⊙ 278	<i>Ervum tetrasper-</i>	} L. Tine-tare smooth pod-	G.
	<i>mum</i>		
⊙ 279	————— <i>hirsutum</i>	L. ——— hairy-podded	G.
24 280	<i>Equisetum limosum</i>	L. Horsetail smooth	B.
24 281	————— <i>palustre</i>	————— marsh	B.
24 282	————— <i>fluviatile</i>	L. ——— river	B.
24 283	<i>Festuca duriuscula</i>	L. Fescue-grafs hard	Gr.
⊙ 284	————— <i>bromoides</i>	L. ——— barren	Gr.
⊙	————— <i>uniglumis</i>	L. ——— single-glumed	Gr.
⊙ 285	————— <i>myuros</i>	L. ——— wall	Gr.
24 286	————— <i>fluitans</i>	L. ——— flote	Gr.
⊙ 287	<i>Fumaria officinalis</i>	L. Fumitory common	G.
⊙	<i>Galium spurium</i>	L. Cleaver smooth-seeded	G.
24 288	————— <i>Aparine</i>	L. ——— common	G.
⊙ 289	————— <i>montanum</i>	L. Bedstraw mountain	W.
⊙	<i>Galeopsis Ladanum</i>	Nettle-hemp red	G.
⊙ 290	————— <i>Tetrahit</i>	L. ——— common	G.
24 291	<i>Galeobdolon Ga-</i>	} L. Dead-nettle yellow	G.
	<i>leopsis</i>		
24 292	<i>Gnaphalium dioi-</i>	} Cudweed dioicous	W.
	<i>cum</i>		

24 293	<i>Glaux maritima</i>	Sea-milkwort	B.
24 294	<i>Geum urbanum</i>	L. Avens common	G.
⊙ 295	<i>Geranium maritimum</i>	Crane's-bill sea	W.
24 296	——— <i>nodosum</i>	——— knotted	G.
24 297	——— <i>fylvaticum</i>	——— wood	G.
⊙ 298	——— <i>lucidum</i>	L. ——— shining	G.
⊙ 299	——— <i>columbinum</i>	L. ——— long-stalked	G.
⊙ 300	——— <i>dissectum</i>	L. ——— jagged	G.
♂	<i>Hesperis inodora</i>	Dame's-Violet	G.
24 301	<i>Hippuris vulgaris</i>	L. Mare's-tail	B.
24 302	<i>Hordeum murinum</i>	L. Barley-grass wall	Gr.
24 303	<i>Hydrocotyle vulgaris</i>	L. Pennywort	B.
24 304	<i>Hippocrepis comosa</i>	Horse-shoe Vetch	W.
⊙ 305	<i>Hypochæris glabra</i>	L. { Hawkweed small-flowered	G.
24	——— <i>maculata</i>	——— spotted	G.
24 306	——— <i>radicata</i>	L. ——— long-rooted	G.
24 307	<i>Humulus Lupulus</i>	L. Hop	G.
24 308	<i>Hydrocharis Morfus ranæ</i>	L. Frog-bit	B.
24 309	<i>Imperatoria Officinarum</i>	Master-wort	G.
24	<i>Juncus trifidus</i>	Rush trifid	B.
24	——— <i>triglumis</i>	——— three-glumed	B.
h 310	<i>Juniperus communis</i>	L. Juniper common	Tr.
24 311	<i>Isatis tinctoria</i>	Woad	G.
⊙ 312	<i>Jasione montana</i>	L. Sheep's-scabious hairy	W.
h 313	<i>Ligustrum vulgare</i>	L. Privet	Tr.
24 314	<i>Lolium perenne</i>	L. Rye or Ray-grass	Gr.
24 316	<i>Lyfimachia nemorum</i>	L. Pimpernel yellow	Wd.
⊙ 316	<i>Lycopsis arvensis</i>	L. Bugloss small	G.
24 317	<i>Lithospermum purpureo-cæruleum</i>	} Gromwell purple	G.
⊙ 319	——— <i>arvense</i>	L. ——— corn	G.
24 320	<i>Lychnis Flos Culculi</i>	L. Ragged Robin	G.

24 320	<i>Lychnis dioica</i>	L. <i>Lychnis red</i>	G.
24 321	———— <i>alba</i>	L. ——— <i>white</i>	G.
⊙ 322	<i>Lepidium ruderales</i>	Dittander narrow-leaved	G.
⊙ 323	<i>Lathyrus Nissolia</i>	L. <i>Grass-vetch crimson</i>	G.
⊙ 324	———— <i>Aphaca</i>	L. <i>Vetchling yellow</i>	G.
24 325	<i>Littorella lacustris</i>	L. <i>Littorella marsh</i>	B.
24 326	<i>Melica nutans</i>	L. <i>Melic-grass common</i>	Gr.
24 327	———— <i>montana</i>	———— <i>mountain</i>	Gr.
⊙ 328	<i>Montia fontana</i>	L. <i>Blinks</i>	B.
⊙ 329	<i>Myosotis scorpioides</i>	L. <i>Mouse-ear scorpion grass</i>	G.
	var. fl. luteis	L. ——— <i>yellow-flowered</i>	G.
24 330	———— <i>palustris</i>	L. ——— <i>marsh</i>	B.
⊙ 331	<i>Myosurus minimus</i>	L. <i>Mouse-tail</i>	W.
24 332	<i>Melittis Melif-</i> <i>fophyllum</i>	Bastard-Balm	G.
⊙ 333*	<i>Myagrism fativum</i>	Gold of pleasure	G.
24 334	<i>Medicago lupulina</i>	L. <i>Medick hop, None such</i>	G.
24	<i>Orobancha major</i>	L. <i>Broom-rape common</i>	
24	———— <i>ramosa</i>	———— <i>branched</i>	
24	* <i>Orchis coriophora</i>	<i>Orchis small lizard</i>	W.
24 335	———— <i>Morio</i>	L. ——— <i>meadow</i>	W.
24 336	———— <i>ustulata</i>	L. ——— <i>dwarf</i>	W.
24 337	———— <i>latifolia</i>	———— <i>marsh</i>	W.
24	<i>Ophrys Nidus avis</i>	———— <i>bird's-nest</i>	W.
24	———— <i>cordata</i>	———— <i>heart-shaped</i>	W.
24	———— <i>paludosa</i>	———— <i>bog</i>	W.
24	———— <i>lilifolia</i>	———— <i>lily-leaved</i>	W.
24 338	———— <i>muscifera</i>	———— <i>fly</i>	W.
24 339	———— <i>apifera</i>	L. ——— <i>bee</i>	W.
24 340	———— <i>anthropophora</i>	L. <i>Tway man</i>	W.
24 341	———— <i>ovata</i>	———— <i>blade</i>	W.
⊙ 342	<i>Ornithopus per-</i> <i>pupillus</i>	L. <i>Bird's foot true</i>	W.
24 343	<i>Ornithogalum py-</i> <i>reniacum</i>	Star of Bethl'em moun- tain	W.
24 344	<i>Ononis spinosa</i>	L. <i>Restharrow prickly</i>	G.
24 345	———— <i>arvensis</i>	L. ——— <i>smooth</i>	G.
24	<i>Orobis sylvaticus</i>	<i>Vetch wood</i>	Wd.
24	<i>Osmunda Lunaria</i>	L. <i>Moonwort</i>	W.

24 346	Oenanthe pimpi- nelloides	L. Dropwort Meadow	B.
24 347	Oxalis corniculata	Wood-Sorrel yellow	W.
24	Pinguicula villosa	Butterwort small	B.
24 348	—— vulgaris	—— common	B.
24	*Poa bulbosa	L. Meadow-grass bulbous	Gr.
24 349	—— pratensis	L. —— smooth-stalked	Gr.
24 350	—— trivialis	L. —— rough-stalked	Gr.
24	—— angustifolia	L. —— narrow-leaved	Gr.
24 351	—— nemoralis	L. —— wood	Gr.
⊙ 352	—— annua	L. —— annual	Gr.
⊙ 353	—— rigida	L. —— hard	Gr.
24 354	—— <i>retroflexa</i>	—— <i>reflexed</i>	Gr.
24	Potamogeton fer- ratus	L. Pondweed ferrated	B.
24	Pulmonaria mari- tima	Lungwort sea	G.
24	Pimpinella dioica	Burnet-saxifrage least	W.
24 355	Pyrola minor	Winter-green small	W.
24	—— secunda	—— ferrated	W.
⊙ 356	Papaver hybridum	L. { Poppy round prickly- headed	G.
⊙ 357	—— Argemone	L. { —— long prickly- headed	G.
⊙ 358	—— Rhœas	L. { —— round smooth- headed	
⊙ 359	—— dubium	L. { —— long smooth- headed	G.
24 360	—— cambricum	—— yellow	G.
⊙ 361	—— somniferum	L. —— garden	G.
24 362	Peucedanum offi- cinale	Hog's-fennel	G.
24 363	Primula veris	L. Cowslip	Wd.
24 364	—— inodora	L. <i>Oxlip</i>	Wd.
24 365	—— farinosa	Bird's-eye	B.
24 366	Polygonum Bistorta	L. Bistort common	G.
24 367	—— viviparum	—— small	G.
24 368	Paris quadrifolia	L. Herb Paris	Wd.
24 369	Potentilla fruticosa	Cinquefoil shrubby	Tr.

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24	370	Potentilla Anserina	L. Silver weed	G.
24	371	— rupestris	— rock	G.
24	372	— argentea	L. — tormentil	G.
24	373	— alba	— white	G.
24	374	— reptans	L. — common	G.
24	375	Pedicularis sylvatica	L. Red-rattle heath	B.
24		Pilularia globulifera	L. Pepper-grass	B.
24	376	Reseda lutea	Base-rocket	G.
⊙	377	— Luteola	L. Dyer's-weed	G.
24		Rubus Chamæmorus	Cloud-berry	
24	378	— saxatilis	Bramble stone	G.
24	379	Rhinanthus Crista galli	L. { Yellow-rattle	B.
24	380	Rumex Acetosa	L. Sorrel common	G.
24	381	— Acetosella	L. — sheep's	G.
h	382	Rosa rubiginosa	L. Rose sweet-briar	Tr.
h	383	— spinosissima	L. — burnet	Tr.
h	384	— arvensis	L. — white	Tr.
h	385	— villosa	— apple	Tr.
h	386	— canina	L. — dog	Tr.
24	387	Ranunculus acris	L. Crowfoot tall	G.
⊙	388	— — sceleratus	L. — — celery-leaved	G.
⊙	389	— — parviflorus	L. — — small-flowered	G.
⊙	390	— — arvensis	L. — — corn	G.
⊙	391	— — hederaceus	L. — — ivy-leaved	B.
24	392	— — aquatilis	L. — — water	B.
⊙	393	Raphanus Raphanistrum	L. Radish wild	G.
⊙		Silene noctiflora	{ Catchfly night-flower- ing	G.
⊙		— — conoidea	— — corn	G.
⊙	394	— — quinquevulnera	— — variegated	G.
24	395	— — nutans	— — Nottingham	G.
24		— — amæna	— — sea	G.
⊙	396	— — Armeria	— — common	G.
h		Sorbus hybrida	Service bastard	Tr.
24		Satyrion hircinum	Satyrion great lizard	W.
24		— — albidum	— — white	W.
24		— — repens	— — creeping	W.

4 397*	Salvia pratensis	Clary meadow	G.
⊙ 398	— verbenaca	L. — wild	G.
4 399	Sagina procumbens	L. Pearlwort procumbent	W.
⊙ 400	— <i>apetala</i>	L. — <i>apetalous</i>	W.
4 401	Symphytum offi- cinale	L. Comfrey common	G.
4 402	— tuberosum	— tuberos	G.
4 403	Sanicula europæa	L. Sanicle	Wd.
⊙ 404	Scandix Pecten	L. Shepherd's needle	G.
⊙ 405	— Anthriscus	L. Scandix rough-feeded	G.
h 406	Sambucus nigra	L. Elder	Tr.
4 407	Sibbaldia procum- bens	Sibbaldia procumbent	W.
⊙ 408	Scleranthus annuus	L. Knawel annual	W.
⊙	— perennis	— perennial	W.
4 409	Saxifraga stellaris	Saxifrage hairy	B.
4 410	— hirculus	— marsh	B.
4 411	— hypnoides	— trifid	W.
4 412	Stellaria graminea	L. Stichwort small	G.
4 413	Sisymbrium fyl- vestre	L. Rocket creeping	B.
4 414	— amphibium	L. { Water-radish amphi- bious	B.
415	— <i>terrestre</i>	L. — <i>annual</i>	B.
⊙ 416	— Irio	L. Rocket London	G.
⊙ 417	— Sophia	L. Flixweed	G.
⊙ 418	Sinapis arvensis	L. Charlock	G.
⊙ 419	Spartium scoparium	L. Broom	Tr.
h 420	Sonchus oleraceus	L. Sow-thistle	G.
⊙ 421	<i>Senecio viscosus</i>	<i>Groundsel stinking</i>	G.
⊙ 422	— <i>fylvaticus</i>	L. — mountain	G.
⊙	Salix Myrsinites	Willow whortle-leaved	Tr.
h	— lapponum	— wooly	Tr.
h	Thesium linophyl- lum	Bastard-Toad-flax	W.
⊙	*Tordylium offi- nale	Tordylium officinal	G.
4	Trientalis europæa	{ Chickweed-Winter- green	W.

♂	Thlaspi alpestre	}	Mithridate-mustard	
			alpine	W.
⊙ 423	———— campestre		———— common	G.
⊙ 424	———— arvense		———— broad-podded	G.
4 425	———— montanum		———— mountain	W.
⊙	Trifolium Melilotus	L.	Melilot	G.
4 426	———— scabrum		Trefoil rough	W.
⊙ 427	———— ornithopodioides	L.	———— bird's foot	W.
4 428	———— pratense	L.	———— meadow	G.
⊙ 429	———— subterraneum	L.	———— subterraneous	W.
♂ 430	Tragopogon pra- tense	}	L. Goat's-beard	G.
♂ 431	———— porrifolium		L. Salsafy	G.
♂ 432	Triticum unila- terale	}	L. Wheat-grass dwarf	Gr.
♂ 433	Turritis glabra		L. Tower-mustard smooth	G.
4 434	———— hirsuta		———— hairy	G.
4 435	Trollius europæus		Globe-flower	G.
4 436	Tamus communis	L.	Black-Bryony	G.
4 437	Tormentilla offi- cinalis	}	L. Tormentil	G.
438	Veronica montana		L. Speedwell mountain	G.
439	———— serpyllifolia	L.	———— thyme-leaved	G.
440	———— Chamædrys	L.	———— Germander-leaved	G.
441	———— agrestis	L.	———— Chickweed	W.
442	Valeriana rubra		Valerian red	G.
443	Vinca major	L.	Periwinkle large	G.
444	Vella annua		Cresse-rocket	W.
445	Vicia sativa	L.	Vetch, or Tare common	G.
446	———— lathyroides		———— spring	G.
447	Viola tricolor	L.	Pansie common	Wd.
448	———— grandiflora		———— yellow	Wd.

J U L Y.

Deep to the root
 Of vegetation parch'd, the cleaving fields
 And flipp'ry lawn an arid hue disclose ;
 Echo no more returns the cheerful sound
 Of sharpening scythe ; the mower sinking heaps
 O'er him the humid hay, with flowers perfum'd.

Thomson.

24 449	<i>Agrostis littoralis</i>	Bent-grass Norfolk	Gr.
24	— <i>setacea</i>	— sheep's-fescue	Gr.
24	— <i>pumila</i>	— dwarf	Gr.
⊙ 450	— <i>spica venti</i>	L. — bearded	Gr.
24 451	— <i>canina</i>	L. — brown	Gr.
24 452	— <i>tenuifolia</i>	L. — fine-leaved	Gr.
24 453	— <i>alba</i>	L. — white	Gr.
24 454	— <i>capillaris</i>	L. — fine-panicled	Gr.
24 455	— <i>stolonifera</i>	L. — couchy	Gr.
24	<i>Arundo epigejos</i>	Reed-grass small	Gr.
24 456	<i>Asperula cynanchica</i>	Squinancy wort	W.
24	<i>Athamanta Oreofelinum</i>	Spignel mountain	G.
24 457	<i>Allium Ampeloprasum</i>	Garlic round-headed	G.
	— <i>oleraceum</i>	— herbaceous	G.
	<i>Alisma natans</i>	Water-Plantain creeping	B.
458	— <i>Plantago aquatica</i>	L. — great	B.
459	— <i>ranunculoides</i>	— small	B.
460	— <i>Damaconium</i>	L. — starry-headed	B.
	<i>Arenaria loricifolia</i>	Chickweed larch-leaved	W.
461	— <i>peploides</i>	— purslane-leaved	W.
462	<i>Antirrhinum repens</i>	Toad-flax creeping	G.
463	— <i>arvense</i>	— corn	G.

464	<i>Antirrhinum</i> Li-	}	L. Toad-flax common	G.
	<i>naria</i>			
465	—— minus		—— small	
	<i>Astragalus uralensis</i>		<i>Astragalus</i> hairy	
466	—— glycyphyllos	}	L. Liquorice Vetch	G.
	<i>Artemisia campestris</i>			
	<i>Anthemis arvensis</i>			
	—— maritima			
467	—— <i>Cotula</i>	}	L. —— stinking	G.
468	—— <i>tinctoria</i>			
469	<i>Alopecurus</i> geni-	}	L. Fox-tail jointed	Gr.
	<i>culatus</i>			
470	—— bulbosus		—— bulbous	Gr.
471	—— monspeliensis		—— bearded	Gr.
472	<i>Aira cespitosa</i>	}	L. Hair-grass turfy	Gr.
473	—— flexuosa			
474	—— setacea		—— fine-leaved	Gr.
475	—— canescens		—— grey	Gr.
476	<i>Avena nuda</i>		Oat-grass naked	Gr.
477	—— fatua		—— bearded	Gr.
478	<i>Alchemilla alpina</i>		Ladies-mantle alpine	W.
479	<i>Anagallis arvensis</i>	}	L. Pimpernel common	G.
480	—— tenella			
481	<i>Atropa Belladonna</i>		Deadly Nightshade	G.
482	<i>Anethum</i> Fœni-	}	Fennel	G.
	<i>culum</i>			
483	<i>Apium graveolens</i>	}	L. Smallage	G.
484	<i>Althæa officinalis</i>			
485	<i>Anthyllis vulneraria</i>		Ladies-finger	W.
486	<i>Arctium Lappa</i>	}	L. Burdock	G.
487	<i>Achillea</i> Mille-			
	<i>folium</i>		L. Yarrow	G.
488	<i>Aristolochia</i> Cle-	}	Birthwort climbing	G.
	<i>matitis</i>			
489	<i>Anthericum</i> offi-	}	L. Asphodel Lancashire	B.
	<i>fragum</i>			
490	<i>Briza media</i>		L. Quaking-grass common	Gr.
491	—— minor		—— small	Gr.
492	<i>Bromus secalinus</i>		L. Brome-grass corn	Gr.

24 493	<i>Bromus giganteus</i>	L. Brome-grafs tall	Gr.
24 494	— <i>hirsutus</i>	L. — hairy-stalked	Gr.
24 495	<i>Beta maritima</i>	Beet sea	G.
⊙ 496	<i>Bupleurum rotundifolium</i>	L. Thorough-wax common	G.
⊙ 497	— <i>tenuissimum</i>	L. — least	G.
24 498	<i>Butomus umbellatus</i>	L. Flowering-rush	B.
24 499	<i>Betonica officinalis</i>	L. Betony wood	G.
24 500	<i>Brassica muralis</i>	L. Rocket stinking	G.
⊙	— <i>campestris</i>	Cabbage field	G.
⊙	— <i>orientalis</i>	— perfoliate	G.
♂ 501	<i>Campanula patula</i>	Bell-flower spreading	G.
♂ 502	— <i>Rapunculus</i>	L. — Rampion	G.
24 503	— <i>latifolia</i>	Throat-wort Giant	G.
24 504	— <i>Trachelium</i>	L. — common	G.
24 505	— <i>hederacea</i>	L. Bell-flower ivy-leaved	W.
⊙	<i>Cuscuta europæa</i>	Dodder	
⊙	<i>Caucalis latifolia</i>	Caucalis broad-leaved	G.
♂	<i>Chelidonium hybridum</i>	L. Horn-poppy violet	G.
♂	— <i>corniculatum</i>	— red	G.
♂ 506	— <i>Glaucium</i>	L. — yellow	G.
24 507	— <i>majus</i>	Celandine common	G.
24	<i>Crepis foetida</i>	{ Succory-Hawkweed stinking	G.
♂ 508	— <i>tectorum</i>	L. — common	G.
♂ 509	— <i>biennis</i>	L. — Kentish	G.
24 510	<i>Circæa lutetiana</i>	L. { Enchanter's Night- shade common	G.
24 511	— <i>alpina</i>	— alpine	G.
24 512	<i>Cynofurus cristatus</i>	L. Dog's-tail-grafs crested	Gr.
⊙ 513	<i>Centunculus minimus</i>	L. Bastard-Pimpernel	B.
♂ 514	<i>Cynoglossum officinale</i>	L. Hound's-tongue	G.
24 515	<i>Convolvulus arvensis</i>	L. Bindweed small	G.
24 516	— <i>Soldanella</i>	— sea	G.
⊙ 517	<i>Chironia Centaurium</i>	L. Centaury	W.

⊙ 518	Chenopodium Vulvaria	} L. Orach stinking	G.
⊙ 519	— polypermum	L. Allseed	G.
♂ 520	Conium maculatum	L. Hemlock	G.
4 521	Crithmum ma- ritimum	} Samphire	G.
4 522	Cicuta virofa	L. { Water-Hemlock long- leaved	B.
♂ 523	Coriandrum fativum	Coriander	G.
♂ 524	Chlora perfoliata	Yellow-wort perfoliate	W.
4 525	Cucubalus bacci- ferus	Campion berry-bear- ing	G.
4 526	— Behen	L. — bladder	G.
4	— viscosus	— Dover	W.
4 527	— Otites	— Spanish	W.
4	Cherleria fedoides	Cherleria mossy	W.
4 528	Cistus Helian- themum	} L. Cistus dwarf	W.
4 529*	— surrejanus	— narrow-petal'd	W.
4 530	— polifolius	— mountain	W.
4 531	Clinopodium vul- gare	} L. Basil wild	G.
4 532	Cichorium Intybus	L. Succory blue	G.
4 533	Carduus arvensis	L. Thistle curbed	G.
♂ 534	— lanceolatus	L. — spear	G.
♂ 535	— nutans	L. — musk	G.
♂ 536	— crispus	L. — curled	G.
⊙ 537	— acanthoides	L. — welshed	G.
♂ 538	— palustris	L. — marsh	G.
4 539	— helenoides	— melancholy	G.
4 540	— heterophyllus	L. — meadow	G.
♂ 541	— marianus	L. — milk	G.
♂	— eriophorus	— wooly-headed	G.
4 542	— acaulis	— dwarf	G.
♂ 543	Carlina vulgaris	L. — Carline	G.
⊙ 544	Chrysanthemum segetum	} L. Corn-marigold	G.
4 545	— Leucanthemum	L. Ox-eye-daisy	G.
⊙ 546	Centaurea Cyanus	L. Blue-bottle	G.

♂ 547	Centaurea fol- stitialis	}	St. Barnaby's Thistle	G.
24	Carex tomentosa		Carex downy	B.
24 548	— pseudo-Cyperus	L.	— bastard Cyperus	B.
⊙	Chara vulgaris	L.	Chara common	
⊙	— tomentosa		— downy	
⊙	— hispida		— hispid	
⊙	— flexilis	L.	— flexible	
⊙	Drosera rotundi- folia	}	L. Sun dew round-leaved	B.
⊙	— longifolia	L.	— long-leaved	B.
24	Dianthus arenaria		Pink common	G.
⊙ 549	— Armeria	L.	— Deptford	G.
⊙ 550	— prolifer		— proliferous	G.
24 551	— Caryophyllus		— Clove	G.
24 552	— deltoides	L.	— maiden	W.
24 553	— glaucus		— mountain	W.
24 554	Dactylis glomeratus	L.	Cock's-foot-grafs rough	Gr.
♂ 555	Daucus Carota	L.	Wild-Carrot	G.
♂ 556	Draba incana	}	Whitlow-grafs wreathen- podded	W.
♂ 557	Digitalis purpurea	L.	Fox-glove	G.
♂	Echium italicum		Viper's-Bugloss wall	G.
♂ 558	— vulgare	L.	— common	G.
24	* Echinophora spinosa	}	Prickly-samphire	G.
♂	Euphorbia Paralias		Spurge sea	W.
24 559	Elymus arenarius		Lyme-grafs sea	G.
24 560	— caninus	L.	— dogs	Gr.
24 561	Eryngium mari- timum	}	Eryngo sea	G.
24 562	— campestre		— common	G.
24 563	Epilobium angus- tifolium	}	Willow-herb Rosebay	G.
24 564	— hirsutum	L.	— large-flowered	G.
24 565	— villosum	L.	— hoary	G.
24 566	— montanum	L.	— mountain	G.
24 567	— dubium	L.	— <i>spurious</i>	G.
24 568	— tetragonum	L.	— square stalked	G.

24	569	<i>Epilobium palustre</i>	L. Willow-herb marsh	B.
24	570	— <i>alpinum</i>	— alpine	W.
24	571	<i>Erica cinerea</i>	L. Heath fine-leaved	B.
24	572	— <i>tetralix</i>	L. — cross-leaved	B.
♂	573	<i>Erysimum officinale</i>	L. Hedge-mustard	G.
♂	574	— <i>cheiranthoides</i>	Treacle-wormseed	G.
24	575	<i>Eupatorium canna-</i> <i>binum</i>	L. Water-Hemp-agri- mony	G.
24		<i>Eriocaulon de-</i> <i>cangulare</i>	} Networt	B.
24		<i>Frankenia pul-</i> <i>verulenta</i>		
24	576	— <i>laevis</i>	— smooth	W.
24	577	<i>Festuca ovina</i>	L. Fescue-grass sheep's	Gr.
24	578	— var. <i>vivipara</i>	— viviparous	Gr.
24	579	— <i>pratensis</i>	L. — meadow	Gr.
24	580	— <i>elatior</i>	L. — tall	Gr.
24	581	— <i>pinnata</i>	L. — spiked	Gr.
24	582	— <i>decumbens</i>	L. — decumbent	Gr.
24	583	— <i>sylvatica</i>	L. — wood	Gr.
24		— <i>glabra</i>	L. — smooth	Gr.
♂	584	<i>Fumaria claviculata</i>	L. Fumitory	Gr.
24		<i>Galium erectum</i>	Ladies-bedstraw upright	B.
24	585	— <i>palustre</i>	L. — marsh	B.
24	586	— <i>uliginosum</i>	L. — bog	B.
24	587	— <i>Mollugo</i>	L. — white	G.
24	588	— <i>verum</i>	L. — yellow	G.
24		<i>Galeopsis villosa</i>	Nettle-hemp hairy	G.
⊙		<i>Gnaphalium lu-</i> <i>teo-album</i>	} Cudweed Jersey	W.
24	589	<i>Gentiana Pneu-</i> <i>monanthe</i>		
24	590	<i>Geranium pratense</i>	L. Crane's-bill Crowfoot	G.
24	591	— <i>pyrenaicum</i>	L. — mountain	G.
⊙	592	— <i>rotundifolium</i>	L. — true Dove's-foot	G.
24	593	— <i>sanguineum</i>	— bloody	G.
24	594	<i>Genista tinctoria</i>	L. Greenweed Dyers	G.
24	595	— <i>pilosa</i>	— hairy	W.
24	596	— <i>anglica</i>	L. — Petty Whin	Tr.

24	Hieracium alpinum	Hawkweed alpine	W.
24	———— Taraxaci	———— Dandelion	G.
24	———— Auricula	———— narrow-leaved	G.
24	———— paludosum	———— marsh	G.
24 597	———— Pilosella	L. ——— Mouse-ear	G.
24 598	———— dubium	———— creeping	G.
24 599	———— murorum	———— Golden Lungwort	G.
24 600	———— subaudum	L. ——— shrubby	G.
24 601	———— umbellatum	L. ——— bushy	G.
⊙ 602	Hyoseris minima	L. Swine's-Succory leaf	G.
24 603	Hordeum murinum	L. Barley-grass wall	Gr.
24 604	———— sylvaticum	———— wood	Gr.
24 605	———— pratense	L. ——— meadow	Gr.
24 606	Holcus mollis	L. Soft-grass wood	Gr.
24 607	———— lanatus	L. ——— meadow	Gr.
24 608	Hottonia palustris	L. Water-violet	B.
♂ 609	Hyoscyamus niger	L. Henbane	G.
24 610	Herniaria glabra	Rupture-wort smooth	W.
24 611	———— hirsuta	———— hairy	W.
24 612	Hieracium Sphon- dylum	L. Cow-parsnep	G.
24 613	Hedysarum Ono- brychis		
24 614	Hypericum An- droæum		
24 615	———— humifusum	L. St. John's-wort trailing	W.
24 616	———— pulchrum	L. ——— small upright	G.
24 617	———— perforatum	L. ——— common	G.
24 618	———— hirsutum	L. ——— hairy	G.
24 619	———— montanum	L. ——— mountain	G.
24 620	———— quadrangulum	L. ——— square-stalked	G.
24 621	———— elodes	L. ——— marsh	B.
24	Isoetes lacustris	Quillwort	B.
⊙ 622	Iberis amara	Candy-tuft bitter	G.
24 623	Juncus acutus	Rush sea	B.
24 624	———— conglomeratus	L. ——— clustered	B.
24 625	———— effusus	L. ——— soft	B.
24 626	———— squarrosus	L. ——— goose	B.
24 627	———— articulatus	L. ——— jointed	B.

24 628	<i>Juncus compressus</i>	L. Rush flat-stalked	B.
24 629	— <i>viviparus</i>	L. — <i>viviparous</i>	B.
24 630	— <i>bulbosus</i>	L. — bulbous	B.
⊙ 631	— <i>bufonius</i>	L. — toad	B.
24 632	— <i>glaucus</i>	L. — <i>glaucous</i>	B.
24	— <i>spicatus</i>	L. — spiked	B.
24 633	<i>Iris Pseudacorus</i>	L. Flag yellow	G.
24 634	— <i>foetidissima</i>	— stinking	G.
⊙ 635	<i>Impatiens noli me tangere</i>	Touch me not	Wd.
⊙ 636	<i>Limosella aquatica</i>	Mudwort	B.
24 637	<i>Lavatera arborea</i>	Tree Mallow	G.
24	<i>Lathyrus palustris</i>	Vetch marsh	B.
⊙	— <i>hirsutus</i>	— hairy	G.
24 638	— <i>pratensis</i>	L. — meadow	G.
24 639	— <i>latifolius</i>	L. { Everlasting Pea broad leaved	G.
24 640	— <i>sylvestris</i>	— narrow-leaved	G.
24	<i>Lobelia Dortmanna</i>	Gladiole water	B.
24	— <i>urens</i>	L. Lobelia stinking	G.
24 641	<i>Lycopus europæus</i>	L. Water-horehound	G.
⊙ 642	<i>Lolium temulentum</i>	L. Darnel	Gr.
24 643	<i>Lyfimachia thyr- siflora</i>	Loosestrife tufted	B.
24 644	— <i>Nummularia</i>	L. Moneywort	G.
24 645	<i>Lonicera Pericly- menum</i>	L. Honeyfuckle	Wd.
24 646	<i>Ligusticum Sco- ticum</i>	Lovage Scottish	W.
24	* — <i>Cornubienfe</i>	— Cornish	
⊙ 647	<i>Linum usitatissimum</i>	Flax common	G.
24 648	— <i>perenne</i>	— perennial	G.
♂ 649	— <i>angustifolium</i>	L. — narrow-leaved	G.
⊙ 650	— <i>Radiola</i>	L. — least	W.
⊙ 651	— <i>catharticum</i>	L. — purging	W.
24 652	<i>Lythrum Salicaria</i>	{ Loose-strife purple- spiked	G.
⊙ 653	— <i>hyssopifolium</i>	— hyssop-leaved	B.
24 654	<i>Lepidium latifolium</i>	Dittander broad-leaved	G.

⊙ 655	<i>Lepidium ruderales</i>	L. { Dittander narrow-leaved	G.
24 656	<i>Lotus corniculatus</i>	L. Birds-foot Trefoil	W.
⊙ 657	<i>Lactuca virofa</i>	L. Lettuce wild	G.
⊙	———— <i>scariola</i>	L. ——— prickly	G.
24 658	———— <i>saligna</i>	L. ——— least	G.
24 659	<i>Leontodon hispidum</i>	L. Dandelion rough	G.
⊙ 660	<i>Lapsana communis</i>	L. Nipplewort	G.
24 661	<i>Littorella lacustris</i>	Littorella small	B.
⊙	<i>Milium lendigerum</i>	Millet-grass corn	Gr.
24 662	———— <i>effusum</i>	———— wood	Gr.
24	<i>Monotropa Hypopitys</i>	Hypopitys yellow	
24	<i>Mentha sativa</i>	Mint curled	B.
24 663	———— <i>viridis</i>	———— spear	B.
24 664	———— <i>villosa</i>	———— hoary	B.
24 665	———— <i>sylvestris</i>	———— horse	B.
24 666	———— <i>rotundifolia</i>	———— round-leaved	B.
24 667	———— <i>piperitis</i>	———— pepper	B.
24 668	———— <i>aquatica</i>	———— water	B.
24 669	———— <i>geraniifolia</i>	———— red	B.
24 670	———— <i>arvensis</i>	L. ——— field	B.
24 671	———— <i>Pulegium</i>	Pennyroyal	B.
⊙	<i>Melampyrum cristatum</i>	Cow-wheat crested	Wd.
⊙	———— <i>arvense</i>	———— corn	Wd.
⊙	———— <i>pratense</i>	———— meadow	Wd.
⊙	———— <i>sylvaticum</i>	———— wood	Wd.
♂	<i>Malva parviflora</i>	Mallow small-flowered	G.
24 672	———— <i>sylvestris</i>	———— common	G.
24 673	———— <i>rotundifolia</i>	———— dwarf	G.
24 674*	———— <i>Alcea</i>	L. ——— Vervain	G.
24 675	———— <i>moschata</i>	L. ——— musk	W.
24 676	<i>Myriophyllum spicatum</i>	L. Water-milfoil spiked	B.
24 677	———— <i>verticillatum</i>	L. ——— whirled	B.
24 678	<i>Menyanthes nymphoides</i>	Water-lily fringed	B.

24 679	Melissa Calamintha	Calamint mountain	G.
24 680	Medicago fativa	Lucern	G.
24 681	——— falcata	Medick yellow	G.
⊙ 682	——— polymorpha	L. Claver	G.
⊙ 683	Matricaria Ca- momilla	L. Camomile corn	G.
⊙ 684	Mercurialis annua	L. Mercury French	G.
24 685	Nardus stricta	L. Mat-grass	Gr.
24 686	Nymphaea lutea	L. Water-lily yellow	B.
24 687	——— alba	L. ——— white	B.
24 688	Nepeta Cataria	L. Catmint	G.
24	Ophrys monorchis	Orchis musk	W.
24 689	Oenanthe fistulosa	L. { Water-dropwort com- mon	B.
24 690	——— crocata	L. ——— hemlock	B.
24 691	Origanum vulgare	L. Marjoram wild	G.
♂ 692	Onopordum A- canthium	L. Cotton-thistle	G.
24 693	Orchis bifolia	L. Orchis butterfly	W.
24 694	——— pyramidalis	——— pyramidal	W.
24 695	——— maculata	L. ——— late-spotted	W.
24 696	——— conopsea	——— sweet-scented	W.
⊙ 697	Phleum arenarium	Cat's-tail grass sea	Gr.
24 698	——— pratense	L. ——— meadow	Gr.
24 699	——— nodosum	L. ——— bulbous	Gr.
⊙ 600	——— paniculatum	——— paniced	Gr.
24 701	Poa compressa	L. { Meadow-grass flat- stalked	Gr.
24	——— alpina	——— alpine	Gr.
24 702	——— cristata	L. ——— crested	Gr.
24 703	——— maritima	——— sea	Gr.
24	Potamogeton lucens	L. Pondweed shining	B.
24	——— compressum	L. ——— flat	B.
24	——— gramineum	L. ——— grassy	B.
24	——— pectinatum	L. ——— fine	B.
24	——— setaceum	——— setaceous	B.
24	——— maritimum	——— sea	B.
24	——— pusillum	——— small	B.
24 704	——— natans	L. ——— broad-leaved	B.

24 705	Potamogeton per- foliatum	} L. Pondweed perfoliate	B.
24 706	— crispum	L. — curled	B.
24 707	— densum	L. — dichotomous	B.
⊙ 708	Phalaris canariensis	Canary-grass common	Gr.
24 709	— arundinacea	L. — reed	Gr.
⊙	— phleoides	— cat's-tail	Gr.
⊙ 710	Polycarpon tetra- phyllum	Polycarpon four-leav- ed	W.
24 711	Plantago major	L. Plantain great	G.
24 712	— media	L. — hoary	G.
24 713	— coronopus	L. — buckthorn	G.
24 714	— maritima	— sea	G.
24 715	Polemonium cæ- ruleum	} Jacob's Ladder	G.
24 716	Phyteuma orbi- cularis	} Rampion-horned	G.
♂ 717	Phellandrium aqua- ticum	L. Water-hemlock fine- leaved	B.
♂ 718	Pastinaca sylvestris	L. Parsnep wild	G.
24 719	Pimpinella major	Burnet-saxifrage large	G.
24 720	— saxifraga	L. — small	G.
⊙ 721	Peplis Portula	L. Purslane water	B.
24 722	Pyrola rotundi- folia	Winter-green round- leaved	W.
⊙ 723	Prunella vulgaris	L. Self heal	G.
⊙ 724	Pedicularis palustris	L. Loufewort marsh	B.
24 725	Polygala vulgaris	L. Milkwort	W.
24	Pisum maritimum	Pea sea	G.
24 726	Prenanthes mura- lis	L. Wild Lettuce ivy- leaved	G.
⊙ 727	Picris echioides	L. Ox-tongue	G.
24	— hieracioides	Hawkweed rough	G.
24 728	Poterium San- guisorba	} Burnet great	G.
24	Panicum Dactylon	Panic-grass creeping	Gr.
24 729	Parietaria officinalis	L. Pellitory of the Wall	G.
24	Rubia peregrina	Madder wild	G.
24	Ruppia maritima	Ruppia sea	B.

24 730	<i>Rumex maritimus</i>	L. Dock-small water	G.
24 731	— <i>sanguineus</i>	L. — bloody	G.
24 732	— <i>crispus</i>	L. — curled	G.
24 733	— <i>pulcher</i>	L. — fiddle	G.
24 734	— <i>Hydrolapathum</i>	L. — Great Water	G.
24 735	— <i>obtusifolium</i>	L. — broad-leaved	G.
24 736	— <i>acutus</i>	L. — sharp-pointed	G.
24 737	— <i>digynus</i>	Sorrel mountain	G.
24 738	<i>Rubus idæus</i>	Raspberry	Tr.
24 739	— <i>cæsius</i>	L. Dewberry	G.
24 740	— <i>fruticosus</i>	L. Bramble common	G.
24 741	<i>Ranunculus</i>	} L. Spearwort small	B.
	<i>Flammula</i>		
24 742	— <i>Lingua</i>	L. — great	B.
24 743	— <i>repens</i>	L. Crowfoot creeping	G.
⊙ 744	— <i>hirsutus</i>	L. — hairy	G.
24	<i>Scirpus romanus</i>	Club-rush single-headed	B.
24 745	— <i>fetaceus</i>	L. — least	B.
24 746	— <i>palustris</i>	L. — marsh	B.
24 747	— <i>lacustris</i>	L. Bull rush	B.
24 748	— <i>mucronatus</i>	L. Club-rush pointed	B.
24 749	— <i>maritimus</i>	L. — sea	B.
24 750	— <i>sylvaticus</i>	L. — wood	B.
24	— <i>pauciflorus</i>	— few-flowered	B.
⊙	<i>Salsola Kali</i>	Glaswort prickly	B.
24	<i>Saxifraga nivalis</i>	Saxifrage mountain	W.
24 751	— <i>autumnalis</i>	— autumnal	W.
24 752	— <i>cespitosa</i>	— matted	W.
⊙ 753	<i>Silene anglica</i>	L. Catchfly English	W.
⊙	<i>Spergula pentandra</i>	Spurry pentandrous	W.
24 754	— <i>faginoides</i>	L. — pearlwort	W.
24 755	— <i>nodosa</i>	L. — knotted	W.
⊙ 756	— <i>arvensis</i>	L. — common	W.
⊙	<i>Subularia aquatica</i>	Awlwort	B.
⊙	<i>Sonchus alpinus</i>	Sow-thistle alpine	G.
24 757	— <i>arvensis</i>	L. — corn	G.
24 758	— <i>palustris</i>	L. — marsh	G.
24	<i>Serratula alpina</i>	Saw-wort mountain	G.
24 759	— <i>tinctoria</i>	L. — common	G.

4 760	<i>Sagittaria sagitti-</i>	}	L. Arrow-head	B.
	<i>folia</i>			
4	<i>Satyrion fuscum</i>		<i>Satyrion brown</i>	W.
4 761	— viride		— green	W.
4 762	<i>Senecio Jacobæa</i>		L. Ragwort common	G.
4 763	— aquatica		L. — marsh	G.
4	<i>Santolina maritima</i>		<i>Santolina sea</i>	G.
⊙ 764	<i>Salicornia herbacea</i>		<i>Glaſwort jointed</i>	B.
4 765	— fruticosa		— shrubby	B.
4 766	<i>Schænus Mariscus</i>		<i>Bogruſh prickly</i>	B.
4 767	— nigricans		— black headed	B.
4 768	— compressus		— compressed	B.
⊙ 769	— albus		L. — white	B.
⊙	— fuscus		— brown	B.
4 770	<i>Stipa pinnata</i>		<i>Feather-graſs</i>	Gr.
4 771	<i>Scabioſa arvenſis</i>		L. Scabious field	G.
4 772	— columbaria		— mountain	G.
4 773	<i>Sanguiforba offi-</i>	}	Burnet great	G.
	<i>cinalis</i>			
4 774	<i>Solanum Dulca-</i>	}	L. Nightſhade woody	G.
	<i>mara</i>			
4	<i>Swertia perennis</i>		<i>Marſh Gentian</i>	B.
4 775	<i>Selinum paluſtre</i>		<i>Selinum marſh</i>	B.
4 776	<i>Sifon ſegetum</i>		L. Honewort corn	G.
⊙ 777	— inundatum		L. — water	B.
4 778	<i>Sambucus Ebulus</i>		L. Dwarf Elder	G.
4 779	<i>Statice Armeria</i>		<i>Thrift</i>	G.
4 780	— reticulata		<i>Sea Lavender matted</i>	B.
4 781	— Limonium		— common	B.
4 782	<i>Saponaria officinalis</i>		L. Sopewort	G.
4 783	<i>Sedum Telephium</i>		L. Orpine	W.
4 784	— reflexum		L. { <i>Stone-crop ſharp-</i>	W.
			pointed	
4 785	— rupeſtre		— rock	W.
4 786	— album		L. — white	W.
4 787	— acre		L. — biting	W.
4 788	— ſexangulare		L. — inſipid	W.
4 789	— Anglicum		— Engliſh	W.

24 790	<i>Sedum dasyphyllum</i>	} L. Stone-crop thick-leaved	W.
♂ 791	— <i>villosum</i>	— bog	B.
24 792	<i>Sempervivum tectorum</i>	} L. House-leek	W.
24 793	<i>Spiræa Filipendula</i>	L. Dropwort	G.
24 794	<i>Stratiotes aloides</i>	Fresh-water Soldier	B.
24 795	<i>Schrophularia nodosa</i>	} L. Figwort knobby	G.
24 796	— <i>aquatica</i>	L. — Water Betony	G.
24 797	— <i>Scorodonia</i>	— Balm leaved	G.
24 798	<i>Sibthorpia europæa</i>	Bastard Moneywort	W.
24 799	<i>Sinapis nigra</i>	L. Mustard black	G.
⊙ 800	— <i>alba</i>	L. — white	G.
⊙ 801	<i>Solidago cambrica</i>	Golden-rod Welch	G.
24	<i>Serapias longifolia</i>	Helleborine long-leaved	Wd.
24	— <i>grandiflora</i>	— great-flowered	Wd.
24 802	— <i>palustris</i>	— marsh	Wd.
24	— <i>latifolia</i>	— broad-leaved	Wd.
24	— <i>angustifolia</i>	— narrow-leaved	Wd.
24	— <i>purpurascens</i>	— red	Wd.
24 803	<i>Sparganium erectum</i>	} L. Bur-red common	B.
24 804	— <i>natans</i>	— small	B.
24	<i>Triticum junceum</i>	Wheat-grass rushy	Gr.
24 805	— <i>repens</i>	L. Couch-grass garden	Gr.
♂	<i>Thlaspi hirtum</i>	{ Mithridate-mustard rough	G.
24 806	<i>Triglochin palustre</i>	L. { Arrow-headed-grass marsh	B.
24 807	— <i>maritimum</i>	L. — sea	B.
24 808	<i>Thalictrum alpinum</i>	Meadow-rue mountain	W.
24 809	— <i>minus</i>	— small	G.
24 810	— <i>flavum</i>	L. — common	G.
24 811	<i>Teucrium Scordium</i>	Scordium	B.
24 812	— <i>Chamædrys</i>	Germander	G.
⊙ 813	— <i>Chamæpitys</i>	L. Ground pine	G.
24 814	— <i>Scorodonia</i>	L. Wood Sage	G.

24 815	Thymus Serpyllum	L. Thyme wild	W.
24 816	— Acinos	L. — bafil	W.
24 817	Trifolium repens	L. Clover Dutch	G.
24 818	— ochroleucon	L. — yellow	G.
24 819	— alpestre	L. — alpine	G.
24 820	— maritimum	Trefoil sea	W.
⊙ 821	— arvense	L. — hare's-foot	W.
⊙ 822	— striatum	L. — striated	W.
⊙ 823	— glomeratum	L. — round-headed	W.
24 824	— fragiferum	L. — strawberry	G.
⊙ 825	— agrarium	L. — hop	W.
⊙ 826	— procumbens	L. — procumbent	W.
⊙ 827	— filiforme	L. — least	W.
24 828	Tanacetum vulgare	L. Tanfy common	G.
24 829	Typha latifolia	L. Cat's-tail large	B.
24 830	— angustifolia	L. — small	B.
24 831	Tormentilla offi- cinalis	} L. Tormentil common	G.
24 832	var. reptans		G.
24	Utricularia vul- garis	L. Hooded-Milfoil com- mon	B.
24	— minor	— small	B.
⊙ 833	Urtica pilulifera	Nettle Roman	G.
⊙ 834	— urens	L. — small	G.
⊙ 835	— dioica	L. — common stinging	G.
♂ 836	Verbascum Thapsus	L. Mullein tall	G.
♂ 837	— Lychnitis	L. — Kentish	G.
♂ 838	— pulverulentum	— Norfolk	G.
♂ 839	— Blattaria	L. — moth	G.
24 840	— nigrum	L. — black	G.
24	Vicia hybrida	Vetch bastard	G.
24	— bithynica	— rough	G.
24 841	Veronica spicata	Speedwell spiked	G.
24 842	— hybrida	— We'ch	G.
24 843	— officinalis	L. — male	G.
24 844*	— fruticulosa	— shrubby	G.
24 845	— Becabunga	L. Brooklime	B.
24 846	Valeriana officinalis	L. Valerian great	G.
24 847	Vicia sylvatica	Vetch wood	G.

4 848	<i>Vicia lutea</i>	Vetch yellow	G.
4 849	— <i>sepium</i>	L. — bush	G.
4 850	— <i>Cracca</i>	L. — tufted	G.
4 851	<i>Verbena officinalis</i>	L. Vervain	G.
⊙ 852	<i>Xanthium Strumarium</i>	Burdock lesser	G.
4	<i>Zostera marina</i>	Grass-wrack	B.
4	<i>Zannichellia palustris</i>	L. Zannichellia	B.

AUGUST.

The sunny wall

Presents the downy Peach, the shining Plum,
 The ruddy fragrant Nectarine, and dark,
 Beneath his ample leaf, the luscious Fig;
 The Vine too, here, her curling tendrils shoots,
 Hangs out her clusters, glowing, to the south,
 And scarcely wishes for a warmer sky.

Thomson.

⊙ 853	<i>Antirrhinum latine</i>	L. Fluellin sharp-pointed	W.
⊙ 854	— <i>spurium</i>	L. — round-leaved	W.
⊙ 855	— <i>Orontium</i>	L. Snapdragon small	W.
4 856	<i>Arundo Calamagrostis</i>	L. Reed-grass wood	Gr.
♂ 857	<i>Angelica sylvestris</i>	L. Angelica wild	B.
4 858	<i>Allium carinatum</i>	Garlic mountain	B.
4 859	— <i>vineale</i>	L. — crow	B.
4	<i>Anthericum calyculatum</i>	Asphodel Scottish	B.

24 860	Agrimonia Eupatoria	L. Agrimony	G.
24	Artemisia campestris	Wormwood field	G.
24 861	— maritima	— sea	G.
24 862	— Absinthium	L. — common	G.
24 863	— cærulescens	L. — blueish	G.
24 864	— vulgaris	Mugwort	G.
24 865	Aster Tripolium	Starwort sea	B.
24 866	Anthemis nobilis	L. Camomile common	G.
24 867	Achillea Ptarmica	L. Sneesewort	G.
⊙ 868	Amaranthus Blitum	L. Amaranthus blite	G.
24 869	Atriplex portulacoides	Orach purslane-leaved	G.
⊙ 870	— laciniata	— sea	G.
⊙ 871	— hastata	L. — spear	G.
⊙ 872	— patula	L. — spreading	G.
⊙	— ferrata	— oak-leaved	G.
⊙ 873	— littoralis	— grass-leaved	G.
⊙	— pedunculata	— peduncled	G.
24 874	Adiantum Capillus	Maiden-hair true	W.
24 875	Asplenium Adiantum nigrum	L. — black	W.
24 876	— Ruta muraria	L. — wall rue	W.
24	— marinum	— sea	W.
24	— lanceolatum	— spear	W.
24	— viride	— green	W.
24 877	— Trichomanes	L. — common	W.
24 878	— Ceterach	Spleenwort	W.
24 879	— Scolopendrium	Hart's-tongue	W.
24 880	Acrostichum septentrionale	Acrostichum forked	W.
	— ilvense	— hairy	W.
⊙ *	Bromus squarrosus	Brome-grass field	Gr.
⊙	Bartsia alpina	Bartsia alpine	W.
⊙	— viscosa	— clammy	W.
881	Ballota nigra	L. Horehound stinking	G.

⊙ 882	<i>Bidens cernua</i>	}	L. Water-hemp-agrimony	
			nodding	B.
⊙ 883	— <i>tripartita</i>		L. — trifid	B.
24 884	<i>Ceratophyllum</i>	}	L. Horned-Pondweed	B.
	<i>demersum</i>			
24 885	<i>Cyperus longus</i>		Cyperus sweet	B.
24	<i>Carex incurva</i>		Carex curved	B.
⊙ 886	<i>Cynofurus echi-</i>		Dog's-tail-grass prick-	
	<i>natus</i>		ly	Gr.
24 887	<i>Convolvulus sepium</i>		L. Bindweed large	G.
24 888	<i>Campanula rotun-</i>		L. Bell-flower round-leav-	
	<i>difolia</i>		ed	W.
⊙ 889	<i>Chenopodium ur-</i>	}	L. Goose-foot upright	G.
	<i>bicum</i>			
24 890	— <i>Bonus Henricus</i>		L. — Good King Henry	G.
⊙ 891	— <i>rubrum</i>		L. — red	G.
⊙ 892	— <i>murale</i>		L. — nettle-leaved	G.
⊙ 893	— <i>hybridum</i>		L. — thornapple-leaved	G.
⊙ 894	— <i>album</i>		L. — common	G.
⊙ 895	— <i>viride</i>		L. — red-jointed	G.
⊙ 896	— <i>glaucum</i>		L. — oak-leaved	G.
⊙ 897	— <i>maritimum</i>		— sea	G.
24 898	<i>Cerastium aquati-</i>		L. Mouse-ear Chickweed	
	<i>cum</i>		marsh	B.
24 899	<i>Clematis Vitalba</i>		L. Traveller's joy	G.
24 900	<i>Conyza squarrosa</i>		L. Plowman's Spikenard	G.
24 901	<i>Centaurea nigra</i>		L. Knapweed common	G.
24 902	— <i>laciniata</i>		L. — jagged	G.
24 903	— <i>Scabiosa</i>		L. — great	G.
♂ 904	— <i>Calcitrapa</i>		L. Star-thistle	G.
24	<i>Dactylis stricta</i>		Cock's-foot-grass water	Gr.
♂ 905	<i>Dipsacus sylvestris</i>		L. Teazel wild	G.
♂	— <i>fullonum</i>		— manured	G.
♂ 906	— <i>pilosus</i>		L. — small	G.
⊙ 907	<i>Datura Stramonium</i>		L. Thorn-apple	G.
24 908	<i>Erica vulgaris</i>		L. Heath common	Wd.
24 909	— <i>cinerea</i>		L. — fine-leaved	Wd.
24 910	— <i>tetralix</i>		L. — cross-leaved	Wd.
24 911	— <i>multiflora</i>		— many-flowered	Wd.

⊙ 912	Euphorbia Peplus	L. Spurge garden	G.
⊙ 913	— Peplis	— purple	G.
⊙ 914	— exigua	L. — petty	G.
24 915	— portlandica	— Portland	G.
⊙ 916	— Helioscopia	L. — sun	G.
⊙ 917	— platyphyllos	L. — broad-leaved	G.
24 918	— Hyberna	— Irish	W.
⊙ 919	Euphrasia Odontites	L. Eye-bright red	W.
⊙ 920	— officinalis	L. — common	W.
⊙ 921	Erigeron canadense	L. Erigeron Canada	G.
24 922	Equisetum hyemale	Shave-grass	B.
24	* Festuca rubra	Fescue-grass red	Gr.
24	— Cambrica	— Welch	Gr.
24	Galium pusillum	Ladies-bedstraw small	W.
⊙ 923	— Anglicum	— English	B.
24 924	— boreale	— cross-leaved	G.
⊙ 925	Gentiana Amarella	Gentian autumnal	W.
⊙	— campestris	— field	W.
⊙	— filiformis	— least	W.
⊙ 926	Gnaphalium	} L. Cudweed least	W.
	montanum		
⊙	— gallicum	— corn	W.
24 927	— margaritaceum	— everlasting	G.
⊙	— supinum	— dwarf	W.
24 928	— sylvaticum	L. — wood	W.
⊙ 929	— uliginosum	L. — black-headed	W.
⊙ 930	— germanicum	L. — common	W.
24	Juncus filiformis	Rush least	B.
24	— biglumis	— two-glum'd	B.
⊙ 931	Illecebrum verti-	} Illecebrum marsh	B.
	cillatum		
24 932	Inula Helenium	Elecampane	G.
24 933	— dysenterica	L. Fleabane common	G.
⊙ 934	— pulicaria	L. — small	G.
24 935	— crithmoides	Samphire golden	G.
24 936	Lithospermum	} L. Gromwel common	G.
	officinale		
24 937	Lyfimachia vul-	} L. Loose-strife yellow	G.
	garis		

24 938	Leonurus Cardiaca	L. Motherwort	G.
⊙ 939	Lemna minor	L. Duck-weed small	B.
⊙ 940	— <i>gibba</i>	L. — <i>gibbous</i>	B.
⊙ 941	— <i>polyrrhiza</i>	L. — large	B.
⊙ 942	— <i>trifolca</i>	L. — ivy-leaved	B.
24 943	Melica cærulea	L. Melic-grass blue	Gr.
24 944	Marrubium vulgare	L. Horehound common	G.
24 945	Melissa Nepeta	L. Catmint	G.
24 946	Matricaria Par- thenium	L. Feverfew	G.
⊙ 947	— <i>inodora</i>	L. Camomile weak-scented	G.
948	Origanum Onites	Marjoram pot	G.
	Ophrys corallorrhiza	Orchis coral-rooted	W.
949	Osmunda spicant	L. Spleenwort rough	W.
950	— <i>crispa</i>	Fernstone	W.
951	— <i>regalis</i>	Osmund-royal	W.
952	Panicum viride	L. Panic-grass green	Gr.
953	— <i>verticillatum</i>	L. — whirled	Gr.
954	— <i>sanguinale</i>	L. — cock's foot	Gr.
955	— <i>Crus galli</i>	L. — loose	Gr.
956	Poa aquatica	L. Reed-grass water	Gr.
957	Peucedanum Silaus	L. Saxifrage meadow	G.
958	Parnassia palustris	Grass of Parnassus	B.
959	Polygonum am- phibium	L. Persicaria amphibious	G.
960	— <i>Persicaria</i>	L. — mild	G.
961	— <i>pensylvanicum</i>	L. — <i>pale-flowered</i>	G.
962	— <i>Hydropiper</i>	L. — biting	G.
963	— <i>minus</i>	L. — <i>small</i>	G.
964	— <i>aviculare</i>	L. Knot-grass	G.
965	— <i>Convolvulus</i>	L. Buck-wheat climbing	G.
966	— <i>Fagopyrum</i>	L. — common	
967	Polypodium Dry- opteris	Polypody branched	W.
	— <i>fontanum</i>	— rock	W.
968	— <i>fragile</i>	— brittle	W.
	— <i>lonchitis</i>	— rough	W.
24	— <i>phegopteris</i>	— wood	W.
24 969	— <i>aculeatum</i>	L. — prickly	W.

24	Polypodium The-lypteris	Polypody marsh	W.
24 970	— Filix fœmina	L. — female	W.
24 971	— Filix mas	L. — male	W.
24	— lobatum	— lobed	W.
24 972	— cristatum	L. — crested	W.
24	— fragrans	— sweet	W.
24 973	— vulgare	L. — common	W.
24	— rhæticum	— stone	W.
24 974	Pteris aquilina	L. Fern or Brakes	W.
24	Schœnus ferrugineus	Bog-rush ferrugineous	B.
24	— rufus	— red	B.
24 975	Scirpus cespitosus	L. Club-rush fluted	B.
24 976	— acicularis	L. — smooth	B.
24 977	— fluitans	L. — floating	B.
24	— holoschœnus	— round-headed	B.
24 978	Sison verticillatum	Honewort whirled	G.
♂ 979	— Amomum	L. Stone-parsley	G.
24	Senecio paludosus	Ragwort marsh	B.
24 980	— erucæfolius	L. — hoary	G.
24 981	— farracenicus	— broad-leaved	G.
⊙ 982	Solanum nigrum	L. Nightshade garden	G.
24 983	Samolus Valerandi	L. Water-Pimpernel	B.
24	Salsola fruticosa	Saltwort shrubby	B.
24 984	Sium latifolium	L. Water-parsnep large	B.
24 985	— angustifolium	L. — narrow-leaved	B.
24 986	— nodiflorum	L. — creeping	B.
24 987	Spiræa Ulmaria	L. Meadow-sweet	G.
24 988	Stachys sylvatica	L. Dead-nettle hedge	G.
24 989	— palustris	L. Clown's Wound-wort	G.
24 990	— germanica	Base-horehound	G.
⊙ 991	— arvensis	L. Stachys corn	G.
24 992	Scutellaria minor	L. { Hooded-willow-herb small	B.
24 993	— galericulata	L. — common	B.
24 994	Solidago Virga aurea	L. Golden-rod common	G.

24 995	Sagittaria sagitti- folia	} L. Arrow-head	B.
24	Trichomanes py- xidiferum	} Trichomanes cup	
24	—— Tunbrigense	—— Tunbridge	
h 996	Filia europæa	L. Lime-tree	Tr.
24 997	Veronica scutellata	L. Speedwell bog	B.
⊙ 998	—— Anagallis a- quatica	} L. —— water	B.

S E P T E M B E R.

Ye Virgins come, for you their latest song
 The woodlands raise; the clust'ring Nuts for you
 The lover finds, amid the secret shade,
 And where they burnish on the topmost bough,
 With active vigour crushes down the tree,
 Or shakes them ripe from the resigning husk.

Thomson.

h 999	Arbutus Unedo	{ Strawberry-tree com- mon	Tr.
24 1000	Arundo Phrag- mites	Reed common	Gr.
24 1001	Colchicum au- tumnale	Meadow-saffron	W.
24 1002	Crocus officinalis	Saffron true	W.
24 1003	Erica dabocci	Heath Irish	Wd.
h 1004	Hedera Helix	Ivy	Tr.
24 1005	Leontodon au- tumnale	Dandelion autumnal	G.
24 1006	Ophrys spiralis	Ladies-traces	W.
24 1007	Scabiosa Succisa	Devil's-bit	G.
24 1008	Scilla autumnalis	Squill autumnal	W.

O C T O B E R.

Those virgin leaves, of purest vivid green,
 Which charm'd 'ere yet they trembled on the trees,
 Now cheer the sober landscape in decay :
 The Lime first-fading, and the golden Birch,
 With bark of silver hue, the moss-grown Oak,
 Tenacious of its leaves of russet brown,
 Th'enfanguin'd Dogwood, and a thousand tints,
 Which Flora, dress'd in all her pride of bloom,
 Could scarcely equal, decorate the groves.
 Be quick, ye artists, 'ere a biting frost
 Gives scenes like these to scatt'ring winds ; go, bid
 In mimic hues deciduous beauties live.

N O V E M B E R.

Now the leaf
 Incessant rustles from the mournful grove,
 Oft' starting such as studious walk below,
 And slowly circles through the waving air.

Thomson.

D E C E M B E R.

No mark of vegetable life is seen,
 No bird to bird repeats his tuneful call,
 Save the dark leaves of some rude evergreen,
 Save the lone red-breast on the moss-grown wall.

C O N C L U S I O N.

Was every faltering tongue of man,
Almighty Father! silent in thy praise,
Thy works themselves would raise a general voice,
Ev'n in the depths of solitary woods,
By human foot untrod ; proclaim thy pow'r,
And to the quire celestial THEE resound,
Th'eternal Cause, Support, and End of all.

Thomson.

T H E
E N G L I S H N A M E S
O F T H E
B R I T I S H P L A N T S,
A R R A N G E D A L P H A B E T I C A L L Y.

Acrostichum forked	878	Asparagus	204
——— hairy		Asphodel Lancashire	478
Adder's-tongue	134	——— Scottish	
Agrimony	858	Astragalus hairy	
Alexanders	155	Avens water	107
Alkanet evergreen	192	——— common	295
Alder	227	Awlwort	
Allseed	520	Azalea procumbent	
Amaranthus Blite	866		
Anemone white wood	14	Baneberry	58
——— blue	15	Barberry	66
——— yellow	60	Barley-grass wall	603
Andromeda rosemary- leaved	56	——— wood	604
Anthericum bulbous		——— meadow	605
Angelica wild	855	Base-horehound	998
Arrow-head	759	Bartia clammy	
Arrow-headed grass		——— alpine	
marsh	805	Base-rocket	
——— sea	806	Basil wild	532
Ash	25	Bastard-moneywort	797
Asarabacca	57	Bastard-balm	333
		Bastard-toadflax	

Bastard-moneywort	797	Black-bryony	436
Bastard-pimpernel	514	Blue-bottle	547
Bear's-foot	7	Box-tree	68
Beam-tree white	79	Borage	224
Beech	105	Bog-rush prickly	765
Berry-bearing Alder	146	— black-headed	766
Bell-flower clustered	266	— compressed	767
— corn	267	— white	768
— spreading	502	— brown	
— ivy-leaved	506	— ferruginous	
— round-leaved	886	— red	
Bed-straw mountain	290	Brome-grass soft	65
Bent-grass Norfolk		— wall	
— sheep's-fescue		— upright	222
— dwarf		— barren	223
— bearded	438	— field	
— brown	439	— corn	493
— fine-leaved	440	— tall	494
— white	441	— hairy-stalked	495
— fine-panicled	442	Bryony white	228
— couchy	443	Broom-rape common	
Beet sea	496	— branched	
Betony wood	500	Broom	420
Bilberry marsh		Bramble stone	379
— red	183	— common	739
Bird-cherry	137	Brooklime	843
Birch common	226	Butterbur long-stalked	4
— dwarf		— common	46
Bird's-foot true	343	Butcher's-broom	10
Bird's-eye	366	Bullace-tree	33
Bistort common	367	Buckbean	124
— small	368	Buckthorn	145
Birthwort climbing	477	Bugle common	208
Bindweed large	885	— mountain	
— small	516	Bufonia fine-leaved	
— sea	517	Bugloss small	317
Black-thorn	34	Butterwort small	
Bladder-nut tree	156	— common	349
Blinks	329	Burnet-saxifrage least	

Burnet-saxifrage small	719	Cat's-tail-grafs panicled	699
———— large	718	Candy-tuft bitter	622
Burdock	475	Carex downy	
Burnet	727	—— Bastard Cyperus	549
Burnet great	772	—— curved	
Bur-reed common	802	—— vernal	
———— small	803	—— pink	88
Burdock lesser	850	—— acute	89
Bulrush	746	—— fingered	90
Buckwheat climbing	963	—— mountain	91
———— common	964	—— Charlton	229
		—— loose	230
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A
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