Lowesby Museum

A

CATALOGUE

OF THE

BRITISH, MEDICINAL, CULINARY, AND AGRICULTURAL

PLANTS,

CULTIVATED IN THE

LONDON BOTANIC GARDEN.

By WILLIAM CURTIS,
Author of the FLORA LONDINENSIS.

To which are prefixed,

PROPOSALS

For opening it by Subſcription.

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MDCCLXXXIII.

[Price Three Shillings and Six-pence.]

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

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SITUATION.

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 *place* read place
—— 27, —— 2, — *curalavensſ* r. curallavense
—— 27, —— 10, — *Broocklime* r. Brooklime
—— 31, —— 17, — *cineris* r. cinereus
—— 32, —— 11, — *Hoſehound* r. Horehound
—— 32, —— 18, — *Oethuſa* r. Aethuſa
—— 35, —— 12, — *Saliva* r. Salvia
—— 65, —— 11, — *bouum* r. boum
—— 70, —— 19, — *Cannalis* r. Cannabis
—— 96, —— 29, — *Twayman* r. man
—— 96, —— 30, — *blade* r. Twayblade
—— 114, —— 19, — *Bur-red* 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*

" *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 meafure from a want of opportunity to acquire it, and that if the means were afforded, there would no longer be caufe of complaint or cenfure.

To afford the means of obtaining this knowledge is the object of the prefent inftitution—an inftitution which has been attended with confiderable expence, and coft the author much time and attention, fhould he have the pleafing fatisfaction of feeing it become productive of national utility, that time he fhall think ufefully employed and that attention moft happily beftowed.

The more effectually to fucceed in promoting the knowledge previoufly recommended, as fo effential to the intereftS of individuals, and the community at large, he has felected from the boundlefs field of vegetable productions, certain claffes of plants, univerfally acknowledged to be either the moft ufeful, or the moft neceffary to be known; by which means the ftudent's attention is more immediately directed to the objects of his purfuit, thefe are the *medicinal*, *culinary*, *poifonous*, *agricultural* and *britifh* plants, all of which claffes are kept in *feparate and diftinct quarters*, exprefs'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-acquaintaince 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. Cullum, 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, Loddiges*

diges and Grimwood, Nurſerymen; *Rev. Mr. Lyon*, *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.

CON-

Pages 19-20 missing

A

CATALOGUE

OF THE

MEDICINAL PLANTS

CULTIVATED IN THE

LONDON BOTANIC GARDEN.

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

GALEN. *Lib. I. Antidot.*

PROME etiam, ſeu tunde prius, ſeu contere gyro
Quod viride hortus habet, vel quod carnaria ſiccum,
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 deſint 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, ſamſucum, 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 *uſitatæ*, and the other *minus uſitatæ*; 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	Southernwood	Artemisia Abrotanum
L.	2	Absinthium maritimum	Sea Wormwood	Artemisia maritima
L. E.	3	Absinthium vulgare	Common Wormwood	Artemisia Absinthium
L.	*	Acacia	Acacia	Mimosa nilotica
E.	4	Acetosa	Sorrel	Rumex Acetosa
E.	5	Aconitum	Blue Monkshood	Aconitum Napellus
L.	*	Agaricus	Larch Agaric	Boletus Pini Laricis
E.	*	Agaricus	Oak Agaric	Boletus igniarius
L. E.	6	Allium	Garlic	Allium Sativum

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

L. E.	*	Aurantium hispalense	Seville Orange	Citrus Aurantium
E.	*	Aurantium curalavense	Curassoa Orange	
L. E.	20	Balaustia	Balaustines	Punica Granatum
E.	21	Balsamum canadense	Canada Balsam	Pinus balsamea
L. E.	*	Balsamum Copaiva	Balsam Capivi	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

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

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

L. E.	56	Fænum græcum	Fenugreek	Trigonella Fænum græcum
E.	57	Fumaria	Fumitory	Fumaria officinalis
L. E.	*	Galbanum	Galbanum	Bubon Galbanum
L. E.	*	Gambogia	Gamboge	Cambogia Gutta
E.	58	Genista	Broom	Spartium Scoparium
L. E	59	Gentiana	Gentian	Gentiana lutea
L.	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.	*	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
E.	67	Hippocastanum	Horse Chesnut	Æsculus Hippocastanum
L.	68	Hordeum distichum	Barley	Hordeum vulgare
E.	69	Hydrolapathum	Water Dock	Rumex Hydrolapathum
E.	70	Hyoscyamus	Henbane	Hyoscyamus niger

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

L. E	*	Limonia mala	Lemon	Citrus medica
L. E.	82	Linum	Linseed	Linum usitatissimum
L.	83	Lujula	Wood sorrel	Oxalis Acetosella
L.	*	Macis	Mace	Myristica
L. E	84	Majorana	Marjoram sweet	Origanum Majorana
L.	*	Malabathrum	Indian leaf	Laurus Cassia
L. E.	85	Malva	Mallow	Malva sylvestris
L. E.	86	Manna	Manna	Fraxinus Ornus
L.	87	Marum syriacum	Syrian herb Mastick	Teucrium Marum
L.	88	Marum vulgare	Herb Mastick	Thymus mastichina
L. E.	89	Marrubium	Hosehound	Marrubium vulgare
L. E	*	Mastiche	Gum Mastick	Pistachia Lentiscus
L. E		Melampodium, v Helleb. nig.		
L.	90	Matricaria	Feverfew	Matricaria Parthenium
L. E.	91	Melissa	Balm	Melissa officinalis
L. E.	92	Mentha piperitis	Peppermint	Mentha Piperitis
L. E	93	Mentha vulgaris	Spearmint	Mentha viridis
L. E.	94	Menyanthes	Buckbean	Menyanthes trifoliata
L.	95	Meum athamanticum	Spignel	Oethusa Meum
E.	96	Mezereon	Mezereon	Daphne Mezereon
E.	97	Millefolium	Yarrow	Achillea Millefolium

L.	98	Morus	Mulberry	Morus nigra
L. E.	*	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. E.	100	Nasturtium aquaticum	Water-cress	Sisymbrium Nasturtium
L.	101	Nepeta	Cat-mint	Nepeta Cataria
L.	102	Nicotiana	Tobacco	Nicotiana Tabacum
L. E.	*	Nux moschata	Nutmeg	Myristica
L.	*	Olea sativa	Olive	Olea Europæa
L. E	*	Olibanum	Olibanum	Juniperus lycia
L. E.		Opium, *vid.* Papaver		
L. E.	*	Opoponax	Opoponax	Pastinaca Opoponax
L.	103	Origanum	Wild Marjoram	Origanum vulgare
L.	104	Pæonia	Piony	Pæonia officinalis
E.	105	Palma Christi, *vid.* Ricinus		
E.	*	Palma oleosa	Palm-oil	Palma oleosa
L. E.	106	Papaver album	Garden Poppy	Papaver somniferum
L.	107	Papaver erraticum	Corn Poppy	Papaver Rhæas
L.	108	Paralysis	Cowslip	Primula veris
L. E.	109	Parietaria	Pellitory of the wall	Parietaria officinalis

L.		110	Pentaphyllum	Cinquefoil	Potentilla reptans
L.		*	Petroselinum macedonicum	Macedonian Parsly	Bubon macedonicum
L.	E.	111	Petroselinum vulgare	Common Parsly	Apium Petroselinum
L.	E.	*	Pimenta	Jamaica Pepper	Myrtus Pimenta
L.		112	Pimpinella Saxifraga	Burnet Saxifrage	Pimpinella Saxifraga
L.		*	Piper album	White Pepper	Piper nig. decort.
L.	E.		Piper Jamaicense, *v.* Pimenta		
L.	E.	*	Piper longum	Long Pepper	Piper longum
L.	E.	*	Piper nigrum	Black Pepper	Piper nigrum
L.		113	Pix arida	Common Pitch	Pinus sylvestris
L.	E.	114	Pix burgundica	Burgundy Pitch	Pinus Abies
L.		115	Pix liquida	Tar	Pinus sylvestris
	E.	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.	E.	120	Pulegium	Pennyroyal	Mentha Pulegium
	E.	121	Pulsatilla nigricans	Meadow Pasque flower	Anemone pratensis
L.	E.		Pyrethrum	Pellitory of Spain	Anthemis Pyrethrum
	E.	122	Quercus	Oak	Quercus Robur
L.	E.	123	Raphanus rusticanus	Horse-radish	Cochlearia Armoracia

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

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

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

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

OMITTED.

E.	*	Aurantium curaslavense	Curassao Oranges	Citrus Aurantium
L. E.	169	Gallæ	Galls	Quercus Cerris
E.	168	Resina alba	White Resin	Pinus Abies
L.	169	Resina flava	Yellow Resin	Pinus Abies
L.	*	Opobalsamum	Balsam of Gilead	Amyris Opobalsamum

MEDICINAL PLANTS

NOT CONTAINED IN THE

LONDON AND EDINBURGH DISPENSATORIES.

1	Abies	Fir	Pinus Abies
2	Abrotanum fœmina	Lavender-cotton	Santolina Chamæcyparissus
3	Absinthium ponticum	Roman Wormwood	Artemisia pontica
4	Acanthus	Bear's breech	Acanthus mollis
5	Adianthum verum	True Maidenhair	Adianthum Capillus veneris
*	Agallochum	Aloes Wood	Agallochum
6	Ageratum	Maudlin	Achillea Ageratum
7	Agnus castus	Chaste tree	Vitex Agnus castus
8	Agrimonia	Agrimony	Agrimonia Eupatoria

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
*	Amomum verum	True Amomum	
*	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 europæum
22	Asperula	Woodroof	Asperula odorata
	Auricula Judæ	Jew's Ears	Peziza Auricula
23	Auricula Muris	Mouse Ear	Hieracium Pilosella

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55	Horſe-radiſh	Cochlearia Armoracia
56	Jeruſalem Artichoke	Helianthus tuberoſus
57	Leeks	Allium Porrum
	Lemon	Citrus medica
58	Lentil	Ervum Lens
59	Lettuce	Lactuca ſativa
	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, *vid.*	Good King Henry
	Pepper black	Piper nigrum
	——— white	—— decorticat.
	——— Jamaica	Myrtus Pimenta
	——— Cayenne	Capſicum 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	Purſlane	Portulaca oleracea
70	Quince	Pyrus Cydonia
71	Radiſh common	Raphanus ſativus
	—— turnip rooted	—var. rad. rotund.
	—— Spaniſh	—var. rad. nigric.
72	Rampion	Campanula Rapunculus
73	Raiſins	Vitis vinifera
74	Raſpberry	Rubus idæus
	Rice	Oryza ſativa
75	Millet	Panicum miliaceum
76	Monk's Rhubarb	Rheum Rhaponticum
	Morel	Phallus eſculentus
77	Mulberry	Morus nigra
	Muſhroom	Agaricus campeſtris

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

	Tea Bohea	Thea Bohea
109	Thyme	Thymus vulgaris
	Truffles	Lycoperdon Tuber
110	Turnep	Braſſica Rapa
111	Walnut	Juglans regia
112	Watercreſs	Siſymbrium Naſturtium
113	Wheat	Triticum hybernum
114	Whortleberry	Vaccinium Myrtillus

A

CATALOGUE

OF

POISONOUS PLANTS,

CULTIVATED IN THE

LONDON BOTANIC GARDEN.

" In the day that thou eateſt thereof thou ſhalt ſurely die."
Geneſis.

HOWEVER plauſibly the medical Practitioner may excuſe his ignorance of plants in general, 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'dWaterHemlock
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

CATALOGUE

OF

AGRICULTURAL PLANTS,

Or ſuch as are both uſeful and noxious

TO THE HUSBANDMAN,

CULTIVATED IN THE

LONDON BOTANIC GARDEN.

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 ſulcos, atque horrea vincat.

Virgil. Georg. Lib. 2.

A

CATALOGUE

OF

AGRICULTURAL PLANTS,

Or such as are both useful and curious

TO THE HUSBANDMAN,

CULTIVATED IN THE

LONDON BOTANIC GARDEN.

Agricola incurvo terram dimovit aratro,
Illae semel labor: hinc pastum, pecudesque rapetes
Fallitur: hinc amicta bonum, mollesque juventus:
Sic regalis, quin ne poma crudescat annus,
Ag' tum pecorum, aut Cereris mergite culmi:
Provenitque oculis luxus, atque horrea vinum.

Hygd. Georg. lib. 2.

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

CATALOGUE

OF THE

PLANTS

USEFUL IN

AGRICULTURE.

PART I.

Barley common	Hordeum vulgare
——— big	——— hexaſtichon
——— ſprat	——— diſtichon
——— long-eared	——— Zeocriton
Black-ſeed	Medicago lupulina
Buck-wheat	Polygonum Fagopyrum
Burnet great	Sanguiſorba officinalis
——— ſmall	Poterium Sanguiſorba
Caraway	Carum Carui
Clover Dutch	Trifolium repens
——— broad-leaved	——— pratenſe
——— alpine, or narrow-leaved	——— alpeſtre
——— ſtrawberry	——— fragiferum
Claver	Medicago Arabica
Coriander	Coriandrum ſativum
Corn Indian	Zea Mays
——— Spelt	*Vid.* Wheat Spelt
Dyer's-weed	*Vid.* Weld
Flax	Linum uſitatiſſimum
French-honeyſuckle	Hedyſarum coronarium
Graſs Timothy	Phleum pratenſe

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

Saffron	Crocus officinalis
Saint-foin	Hedyſarum Onobrychis
Tare	Vicia ſativa
Teaſel	Dipſacus fullonum
Trefoil hop	Trifolium agrarium
—— procumbent	——— procumbens
—— bird's foot	Lotus corniculatus
Turnep	Braſſica Rapa
Vetch common	Vicia ſativa
Vetchling Meadow	Lathyrus pratenſis
Weld	Reſeda luteola
Wheat common	Triticum hybernum
—— Poland	—— polonicum
—— coned	—— quadratum
—— Spelt	—— Spelta
Willow white	Salix alba
—— crack	—— fragilis
—— almond	—— amygdalina
—— yellow-barked	—— vitellina
—— ſpurge-leaved	—— helix
—— ſweet	—— pentandra
—— Oſier	—— viminalis
—— Sallow	—— caprea
Woad	Iſatis tinctoria

A

CATALOGUE

OF THE

PLANTS

NOXIOUS IN

AGRICULTURE.

PART II.

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

Dock curled
—— broad-leaved
Fleabane common
Gout, or Aſh-weed
Garlic crow
——— bears
Graſs garden Couch
—— couchy Bent
—— couchy Oat
—— bearded Oat
—— Lob
—— field Foxtail
—— Darnel
—— rough Cock's foot
—— turfy Hair
—— meadow Soft
—— creeping Soft
—— Carnation
Horſetail corn
Hard-head's. *Vid.*
Knap-weed common
——— great
Mugwort
Melilot
Meadow-ſweet
Muſtard white
May-weed ſtinking
Orach wild
—— ſpreading
Oxeye Daiſy
Perſicaria willow-leaved
——— ſpotted-leaved
——— pale-flowered
Poppy long ſmooth-headed
—— round ſmooth-headed
Radiſh wild
Ramſons. *Vid.*
Ragwort common
——— marſh

Rumex criſpus
—— obtuſifolia
Inula dyſenterica
Ægopodium Podagraria
Allium vineale
—— urſinum
Triticum repens
Agroſtis ſtolonifera
Avena elatior
—— fatua
Bromus ſecalinus
Alopecurus agreſtis
Lolium temulentum
Dactylis glomeratus
Aira ceſpitoſa
Holcus lanatus
—— mollis
Carex ceſpitoſa
Equiſetum arvenſe
Knap-weed common
Centaurea nigra
——— Scabioſa
Artemiſia vulgaris
Trifolium Melilotus
Spiræa Ulmaria
Sinapis alba
Anthemis Cotula
Atriplex haſtata
——— patula
Chryſanthemum Leucanthemum
Polygonum amphibium
——— Perſicaria
——— Penſylvanicum
Papaver dubium
——— Rhæas
Raphanus Raphaniſtrum
Bear's Garlick
Senecio Jacobea
——— aquaticus

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

A

CATALOGUE

OF

BRITISH PLANTS,

CULTIVATED IN THE

LONDON BOTANIC GARDEN.

Arranged according to their

PERIODS OF FLOWERING.

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.

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

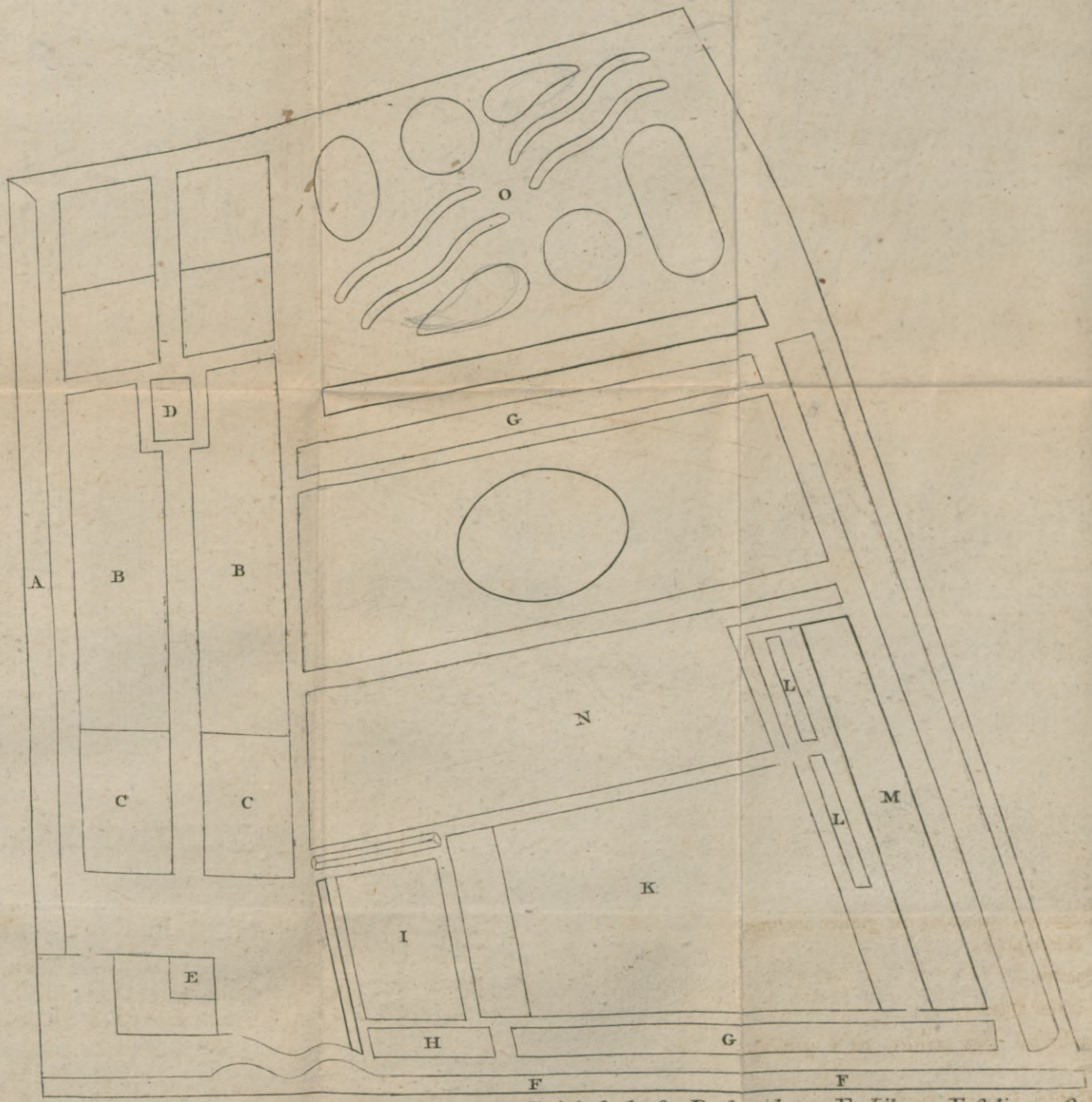
of obſerving or cultivating the plants which they enumerate, I have relied implicitly on their accuracy; where *I have*, as an enquirer after truth, I preſume I ſhould have been cenſurable not to have uſed the lights, which perhaps a more minute enquiry, or better opportunities of cultivation had afforded 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 extraordinay 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.

EXPLANA-



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

EXPLANATION OF CHARACTERS, &c.

♄ Tree or Shrub.

♃ Perennial.

♂ Biennial.

⊙ 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.

L

A

CATALOGUE

OF

BRITISH PLANTS,

Arranged according to their

PERIODS OF FLOWERING.

JANUARY.

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.

FEBRUARY.

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 delightleſs.

Thomſon.

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

MARCH.

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

Thomſon.

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

APRIL.

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
♃	14	Anemone nemoroſa	L. Anemone white wood	Wd.
♃	15	——— apennina	——— blue	Wd.
♂	16	Braſſica Rapa	L. Turnep	G.
♂	17	——— Napus	L. Navew wild	G.

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

Oft brush'd from Russia'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.

MAY.

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.

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

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

♃	88 Carex panicea	L. Carex pink	B.
♃	89 —— acuta	L. —— acute	B.
♃	90 —— digitata	—— fingered	B.
♃	91 —— montana	L. —— mountain	B.
♄	92 Carpinus Betulus	L. Horn-beam Tree	Tr.
♃	93 Callitriche aquatica	L. Starwort Water	B.
♃	94 Dentaria bulbifera	Coral-wort bulbiferous	Wd. Q.
⊙	95 Draba muralis	Whitlow-grafs Speedwell-leaved	W.
♃	96 Empetrum nigrum	Crow-berry	B.
♃	97 Eriophorum vaginatum	L. Cotton-grafs fingle-headed	B.
♄	98 Euonymus europæus	L. Spindle Tree	Tr.
♃	99 Euphorbia amygdaloides	L. Spurge wood	Wd.
♂	100 Eryfimum Alliaria	L. Saucealone	G.
♃	101 —— Barbarea	L. Winter-crefs	G.
♃	102 Fragaria vefca	L. Strawberry wood	G.
♃	103 Fritillaria Meleagris	L. Fritillary common	W.
♄	104 Fagus fylvatica	L. Beech	Tr.
♄	105* —— Caftanea	L. Chefnut	Tr.
♃	106 Geum rivale	Avens Water	G.
♃	107 Glechoma hederacea	L. Ground ivy	G.
⊙	108 Geranium cicutarium	L. Crane's-bill hemlock-leaved	G.
⊙	—— *pimpinellifolium*	—— *fpotted flowered*	G.
⊙	109 —— mofchatum	—— mufk	G.
♃	110 —— phæum	—— dark flowered	
⊙	111 —— molle	L. —common dove's foot	G.
⊙	112 —— Robertianum	L. Herb Robert	G.
♃	113 Hyacinthus nonfcriptus	L. Hare-bell	W.
⊙	Holoftea umbellata	Clove-chickweed	W.
♄	114 Hippophae rhamnoides	Sea Buckthorn	Tr.
♃	115 Juncus fylvaticus	L. Rufh-great hairy Wood	B.

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

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

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

JUNE.

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

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

♃ 248	Carex ſylvatica	L. Carex wood	B.
♃	—— dioica	—— ſmall	B.
♃	—— capitata	—— round-headed	B.
♃ 249	—— montana	L. —— mountain	B.
♃	—— atrata	—— black	B.
♃	—— pauciflora	—— few-flowered	B.
♃	—— brizoides	—— rough	B.
♃	—— limoſa	—— brown	B.
♃	—— ſtrigoſa	—— looſe	B.
♃	—— recurva	—— heath	B.
♃ 250	—— *riparia*	L. —— *common*	B.
♃ 251	—— *gracilis*	L. —— *ſlender ſpiked*	B.
♃ 252	—— *juncea*	—— *ruſh*	B.
♃ 253	—— capillaris	—— capillary	B.
♄ 254	Cornus ſanguinea	L. Dogweed common	Tr.
♄	—— herbacea	—— herbaceous	Tr.
☉	Caucalis daucoides	Caucalis rough	G.
☉ 255	—— anthriſcus	L. —— hedge	G.
☉ 256	—— arvenſis	L. —— field	G.
☉ 257	—— nodoſa	L. —— knotted	G.
♃	Cucubalus acaulis	Campion moſs	W.
♃ 258	Cotyledon Umbilicus	Navel-wort common	W.
♃	* —— lutea	—— yellow	W.
♃	Ceraſtium alpinum	Mouſe-ear-chickweed alpine	W.
♃	* —— latifolium	—— broad-leaved	W.
♃ 259	—— vulgatum	L. —— common	W.
♃ 260	—— arvenſe	L. —— creeping	W.
☉	Ciſtus guttatus	Ciſtus annual	W.
♃ 261	—— hirſutus	—— hairy	W.
♃	—— ſalicifolius	—— willow-leaved	W.
♂	Cheiranthus ſinuatus	Stock ſea	G.
♂ 262	—— cryſimoides	—— yellow	G.
♂	Cineraria paluſtris	Cineraria marſh	B.
♃ 263	—— alpina	—— mountain	W.
♃ 264	Cynoſurus cæruleus	Dog's tail-graſs blue	Gr.
♃ 265	Campanula glomerata	Bell-flower cluſtered	G.

⊙ 266	Campanula hybrida	L. Bell-flower corn	G.
♃ 267	Chærophyllum temulum	L. Cow-parsly small	G.
♃ 268	Comarum palustre	Marsh-Cinquefoil	B.
⊙ 269	Cochlearia Coronopus	L. Swine's-Cress common	W.
⊙ 270	——— didyma	——— double-podded	W.
♃ 271	Crambe maritima	Colewort sea	G.
♃ 272	Cypripedium Calceolus	Ladies slipper	W.
♃ 273	Dryas octopetala	Dryas mountain	W.
⊙ 274	Delphinium Consolida	Larkspur	G.
♃ 275	Doronicum Pardalianches	Leopard's bane	G.
♃ 276	Eriophorum polystachion	L. Cotton-grass many headed	B.
⊙ 277	Erigeron acre	L. Erigeron biting	G.
⊙ 278	Ervum tetraspermum	L. Tine-tare smooth podded	G.
⊙ 279	—— hirsutum	L. —— hairy-podded	G.
♃ 280	Equisetum limosum	L. Horsetail smooth	B.
♃ 281	——— palustre	—— marsh	B.
♃ 282	——— fluviatile	L. —— river	B.
♃ 283	Festuca duriuscula	L. Fescue-grass hard	Gr.
⊙ 284	——— bromoides	L. ——— barren	Gr.
⊙	——— uniglumis	L. ——— single-glumed	Gr.
⊙ 285	——— myuros	L. ——— wall	Gr.
♃ 286	——— fluitans	L. ——— flote	Gr.
⊙ 287	Fumaria officinalis	L. Fumitory common	G.
⊙	Galium spurium	L. Cleaver smooth-seeded	G.
♃ 288	—— Aparine	L. ——— common	G.
⊙ 289	—— montanum	L. Bedstraw mountain	W.
⊙	Galeopsis Ladanum	Nettle-hemp red	G.
⊙ 290	——— Tetrahit	L. ——— common	G.
♃ 291	Galeobdolon Galeopsis	L. Dead-nettle yellow	G.
♃ 292	Gnaphalium dioicum	Cudweed dioicous	W.

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

♃ 320	Lychnis dioica	L. Lychnis red	G.
♃ 321	——— *alba*	L. ——— *white*	G.
⊙ 322	Lepidium ruderale	Dittander narrow-leaved	G.
⊙ 323	Lathyrus Nissolia	L. Grass-vetch crimson	G.
⊙ 324	——— Aphaca	L. Vetchling yellow	G.
♃ 325	Littorella lacustris	L. Littorella marsh	B.
♃ 326	Melica nutans	L. Melic-grass common	Gr.
♃ 327	——— montana	——— mountain	Gr.
⊙ 328	Montia fontana	L. Blinks	B.
⊙ 329	Myosotis scorpioides var. fl. luteis	L. Mouse-ear scorpion grass	G
♃ 330	——— *palustris*	L. ——— yellow-flowered	G.
⊙ 331	Myosurus minimus	L. ——— *marsh*	B.
♃ 332	Melittis Melissophyllum	L. Mouse-tail	W.
		Bastard-Balm	G.
⊙ 333*	Myagrum sativum	Gold of pleasure	G.
♃ 334	Medicago lupulina	L. Medick hop, Nonesuch	G.
♃	Orobanche major	L. Broom-rape common	
♃	——— ramosa	——— branched	
♃	*Orchis coriophora	Orchis small lizard	W.
♃ 335	——— Morio	L. ——— meadow	W.
♃ 336	——— ustulata	L. ——— dwarf	W.
♃ 337	——— latifolia	——— marsh	W.
♃	Ophrys Nidus avis	——— bird's-nest	W.
♃	——— cordata	——— heart-shaped	W.
♃	——— paludosa	——— bog	W.
♃	——— lilifolia	——— lily-leaved	W.
♃ 338	——— muscifera	——— fly	W.
♃ 339	——— apifera	L. ——— bee	W.
♃ 340	——— anthropophora	L. Tway man	W.
♃ 341	——— ovata	——— blade	W.
⊙ 342	Ornithopus perpusillus	L. Bird's foot true	W.
♃ 343	Ornithogalum pyreniacum	Star of Bethl'em mountain	W.
♃ 344	Ononis spinosa	L. Restharrow prickly	G.
♃ 345	——— arvensis	L. ——— smooth	G.
♃	Orobus sylvaticus	Vetch wood	Wd.
♃	Osmunda Lunaria	L. Moonwort	W.

♃ 346	Oenanthe pimpinelloides	L. Dropwort Meadow	B.
♃ 347	Oxalis corniculata	Wood-Sorrel yellow	W.
♃	Pinguicula villosa	Butterwort small	B.
♃ 348	—— vulgaris	—— common	B.
♃	*Poa bulbosa	L. Meadow-grass bulbous	Gr.
♃ 349	—— pratensis	L. —— smooth-stalked	Gr.
♃ 350	—— trivialis	L. —— rough-stalked	Gr.
♃	—— angustifolia	L. —— narrow-leaved	Gr.
♃ 351	—— nemoralis	L. —— wood	Gr.
⊙ 352	—— annua	L. —— annual	Gr.
⊙ 353	—— rigida	L. —— hard	Gr.
♃ 354	—— *retroflexa*	—— *reflexed*	Gr.
♃	Potamogeton serratum	L. Pondweed serrated	B.
♃	Pulmonaria maritima	Lungwort sea	G.
♃	Pimpinella dioica	Burnet-saxifrage least	W.
♃ 355	Pyrola minor	Winter-green small	W.
♃	—— secunda	—— serrated	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.
♃ 360	—— cambricum	—— yellow	G.
⊙ 361	—— somniferum	L. —— garden	G.
♃ 362	Peucedanum officinale	Hog's-fennel	G.
♃ 363	Primula veris	L. Cowslip	Wd.
♃ 364	—— *inodora*	L. *Oxlip*	Wd.
♃ 365	—— farinosa	Bird's-eye	B.
♃ 366	Polygonum Bistorta	L. Bistort common	G.
♃ 367	—— viviparum	—— small	G.
♃ 368	Paris quadrifolia	L. Herb Paris	Wd.
♄ 369	Potentilla fruticosa	Cinquefoil shrubby	Tr.

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

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

♂	Thlaſpi alpeſtre	Mithridate-muſtard alpine	W.
⊙ 423	—— campeſtre	—— common	G.
⊙ 424	—— arvenſe	—— broad-podded	G.
♃ 425	—— montanum	—— mountain	W.
⊙	Trifolium Melilotus	L. Melilot	G.
♃ 426	—— ſcabrum	Trefoil rough	W.
⊙ 427	—— ornithopodioides	L. —— bird's foot	W.
♃ 428	—— pratenſe	L. —— meadow	G.
⊙ 429	—— ſubterraneum	L. —— ſubterraneous	W.
♂ 430	Tragopogon pratenſe	L. Goat's-beard	G.
♂ 431	—— porrifolium	L. Salſafy	G.
♂ 432	Triticum unilaterale	L. Wheat-graſs dwarf	Gr.
♂ 433	Turritis glabra	L. Tower-muſtard ſmooth	G.
♃ 434	—— hirſuta	—— hairy	G.
♃ 435	Trollius europæus	Globe-flower	G.
♃ 436	Tamus communis	L. Black-Bryony	G.
♃ 437	Tormentilla officinalis	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.

JULY.

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

Thomſon.

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

464	Antirrhinum Linaria	L.	Toad-flax common G.
465	—— minus		—— ſmall
	Aſtragalus uralenſis		Aſtragalus hairy
466	—— glycyphyllos	L.	Liquorice Vetch G.
	Artemiſia campeſtris		Southernwood field G.
	Anthemis arvenſis		Mayweed corn G.
	—— maritima		—— ſea G.
467	—— Cotula	L.	—— ſtinking G.
468	—— tinctoria		Ox-eye G.
469	Alopecurus geniculatus	L.	Fox-tail jointed Gr.
470	—— bulboſus		—— bulbous Gr.
471	—— monſpelienſis		—— bearded Gr.
472	Aira ceſpitoſa	L.	Hair-graſs turfy Gr.
473	—— flexuoſa	L.	—— heath Gr.
474	—— ſetacea		—— fine-leaved Gr.
475	—— caneſcens		—— grey Gr.
476	Avena nuda		Oat-graſs naked Gr.
477	—— fatua		—— bearded Gr.
478	Alchemilla alpina		Ladies-mantle alpine W.
479	Anagallis arvenſis	L.	Pimpernel common G.
480	—— tenella	L.	—— bog B.
481	Atropa Belladonna		Deadly Nightſhade G.
482	Anethum Fœniculum		Fennel G.
483	Apium graveolens	L.	Smallage G.
484	Althæa officinalis		Marſh-mallow G.
485	Anthyllis vulneraria		Ladies-finger W.
486	Arctium Lappa	L.	Burdock G.
487	Achillea Millefolium	L.	Yarrow G.
488	Ariſtolochia Clematitis		Birthwort climbing G.
489	Anthericum oſſifragum	L.	Aſphodel Lancaſhire B.
♃ 490	Briza media	L.	Quaking-graſs common Gr.
⊙ 491	—— minor		—— ſmall Gr.
⊙ 492	Bromus ſecalinus	L.	Brome-graſs corn Gr.

♃ 493	Bromus giganteus	L. Brome-grafs tall	Gr.
♃ 494	—— hirfutus	L. —— hairy-ftalked	Gr.
♃ 495	Beta maritima	Beet fea	G.
⊙ 496	Bupleurum rotundifolium	L. Thorough-wax common	G.
⊙ 497	—— tenuiffimum	L. —— leaft	G.
♃ 498	Butomus umbellatus	L. Flowering-rufh	B.
♃ 499	Betonica officinalis	L. Betony wood	G.
♃ 500	Braffica muralis	L. Rocket ftinking	G.
⊙	—— campeftris	Cabbage field	G.
⊙	—— orientalis	—— perfoliate	G.
♂ 501	Campanula patula	Bell-flower fpreading	G.
♂ 502	—— Rapunculus	L. —— Rampion	G.
♃ 503	—— latifolia	Throat-wort Giant	G.
♃ 504	—— Trachelium	L. —— common	G.
♃ 505	—— hederacea	L. Bell-flower ivy-leaved	W.
⊙	Cufcuta europæa	Dodder	
⊙	Caucalis latifolia	Caucalis broad-leaved	G.
♂	Chelidonium hybridum	L. Horn-poppy violet	G.
♂	—— corniculatum	—— red	G.
♂ 506	—— Glaucium	L. —— yellow	G.
♃ 507	—— majus	L. Celandine common	G.
♃	Crepis fœtida	Succory-Hawkweed ftinking	G.
♂ 508	—— tectorum	L. —— common	G.
♂ 509	—— biennis	L. —— Kentifh	G.
♃ 510	Circæa lutetiana	L. Enchanter's Night-fhade common	G.
♃ 511	—— alpina	—— alpine	G.
♃ 512	Cynofurus crifatus	L. Dog's-tail-grafs crefted	Gr.
⊙ 513	Centunculus minimus	L. Baftard-Pimpernel	B.
♂ 514	Cynogloffum officinale	L. Hound's-tongue	G.
♃ 515	Convolvulus arvenfis	L. Bindweed fmall	G.
♃ 516	—— Soldanella	—— fea	G.
⊙ 517	Chironia Centaurium	L. Centaury	W.

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

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

♃ 569	Epilobium paluſtre	L. Willow-herb marſh	B.
♃ 570	—— alpinum	—— alpine	W.
♃ 571	Erica cinerea	L. Heath fine-leaved	B.
♃ 572	—— tetralix	L. —— croſs-leaved	B.
♂ 573	Eryſimum officinale	L. Hedge-muſtard	G.
♂ 574	—— cheiranthoides	Treacle-wormſeed	G.
♃ 575	Eupatorium cannabinum	L. Water-Hemp-agrimony	G.
♃	Eriocaulon decangulare	Networt	B.
♃	Frankenia pulverulenta	Sea-Heath duſty	W.
♃ 576	—— lævis	—— ſmooth	W.
♃ 577	Feſtuca ovina	L. Feſcue-graſs ſheep's	Gr.
♃ 578	—— var. vivipara	—— viviparous	Gr.
♃ 579	—— pratenſis	L. —— meadow	Gr.
♃ 580	—— elatior	L. —— tall	Gr.
♃ 581	—— pinnata	L. —— ſpiked	Gr.
♃ 582	—— decumbens	L. —— decumbent	Gr.
♃ 583	—— ſylvatica	L. —— wood	Gr.
♃	—— glabra	L. —— ſmooth	Gr.
♂ 584	Fumaria claviculata	L. Fumitory	Gr.
♃	Galium erectum	Ladies-bedſtraw upright	B.
♃ 585	—— paluſtre	L. —— marſh	B.
♃ 586	—— uliginoſum	L. —— bog	B.
♃ 587	—— Mollugo	L. —— white	G.
♃ 588	—— verum	L. —— yellow	G.
♃	Galeopſis villoſa	Nettle-hemp hairy	G.
☉	Gnaphalium luteo-album	Cudweed Jerſey	W.
♃ 589	Gentiana Pneumonanthe	L. Calathian Violet	W.
♃ 590	Geranium pratenſe	L. Crane's-bill Crowfoot	G.
♃ 591	—— pyrenaicum	L. —— mountain	G.
☉ 592	—— rotundifolium	L. —— true Dove's-foot	G.
♃ 593	—— ſanguineum	—— bloody	G.
♃ 594	Geniſta tinctoria	L. Greenweed Dyers	G.
♃ 595	—— piloſa	—— hairy	W.
♄ 596	—— anglica	L. —— Petty Whin	Tr.

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

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

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

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

♃ 705	Potamogeton perfoliatum	L. Pondweed perfoliate	B.
♃ 706	—— crispum	L. —— curled	B.
♃ 707	—— densum	L. —— dichotomous	B.
⊙ 708	Phalaris canariensis	Canary-grass common	Gr.
♃ 709	—— arundinacea	L. —— reed	Gr.
⊙	—— *phleoides*	—— *cat's-tail*	Gr.
⊙ 710	Polycarpon tetraphyllum	Polycarpon four-leaved	W.
♃ 711	Plantago major	L. Plantain great	G.
♃ 712	—— media	L. —— hoary	G.
♃ 713	—— coronopus	L. —— buckshorn	G.
♃ 714	—— maritima	—— sea	G.
♃ 715	Polemonium cæruleum	Jacob's Ladder	G.
♃ 716	Phyteuma orbicularis	Rampion-horned	G.
♂ 717	Phellandrium aquaticum	L. Water-hemlock fine-leaved	B.
♂ 718	Pastinaca sylvestris	L. Parsnep wild	G.
♃ 719	Pimpinella major	Burnet-saxifrage large	G.
♃ 720	—— saxifraga	L. —— small	G.
⊙ 721	Peplis Portula	L. Purslane water	B.
♃ 722	Pyrola rotundifolia	Winter-green round-leaved	W.
⊙ 723	Prunella vulgaris	L. Self heal	G.
⊙ 724	Pedicularis palustris	L. Lousewort marsh	B.
♃ 725	Polygala vulgaris	L. Milkwort	W.
♃	Pisum maritimum	Pea sea	G.
♃ 726	Prenanthes muralis	L. Wild Lettuce ivy-leaved	G.
⊙ 727	Picris echioides	L. Ox-tongue	G.
♃	—— hieracioides	Hawkweed rough	G.
♃ 728	Poterium Sanguisorba	Burnet great	G.
♃	Panicum Dactylon	Panic-grass creeping	Gr.
♃ 729	Parietaria officinalis	L. Pellitory of the Wall	G.
♃	Rubia peregrina	Madder wild	G.
♃	Ruppia maritima	Ruppia sea	B.

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

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

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

♃ 815	Thymus Serpyllum	L. Thyme wild	W.
♃ 816	—— Acinos	L. —— basil	W.
♃ 817	Trifolium repens	L. Clover Dutch	G.
♃ 818	—— ochroleucon	L. —— yellow	G.
♃ 819	—— alpestre	L. —— alpine	G.
♃ 820	—— maritimum	Trefoil sea	W.
⊙ 821	—— arvense	L. —— hare's-foot	W.
⊙ 822	—— striatum	L. —— striated	W.
⊙ 823	—— glomeratum	L. —— round-headed	W.
♃ 824	—— fragiferum	L. —— strawberry	G.
⊙ 825	—— agrarium	L. —— hop	W.
⊙ 826	—— procumbens	L. —— procumbent	W.
⊙ 827	—— filiforme	L. —— least	W.
♃ 828	Tanacetum vulgare	L. Tansy common	G.
♃ 829	Typha latifolia	L. Cat's-tail large	B.
♃ 830	—— angustifolia	L. —— small	B.
♃ 831	Tormentilla officinalis	L. Tormentil common	G.
♃ 832	var. reptans	L. —— creeping	G.
♃	Utricularia vulgaris	L. Hooded-Milfoil common	B.
♃	—— 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.
♃ 840	—— nigrum	L. —— black	G.
♃	Vicia hybrida	Vetch bastard	G.
♃	—— bithynica	—— rough	G.
♃ 841	Veronica spicata	Speedwell spiked	G.
♃ 842	—— *hybrida*	—— *Welch*	G.
♃ 843	—— officinalis	L. —— male	G.
♃ 844*	—— fruticulosa	—— shrubby	G.
♃ 845	—— Becabunga	L. Brooklime	B.
♃ 846	Valeriana officinalis	L. Valerian great	G.
♃ 847	Vicia sylvatica	Vetch wood	G.

♃ 848	Vicia lutea		Vetch yellow	G.
♃ 849	—— ſepium	L.	—— buſh	G.
♃ 850	—— Cracca	L.	—— tufted	G.
♃ 851	Verbena officinalis	L.	Vervain	G.
⊙ 852	Xanthium Strumarium		Burdock leſſer	G.
♃	Zoſtera marina		Graſs-wrack	B.
♃	Zannichellia paluſtris	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	Antirrhinum Elatine	L.	Fluellin ſharp-pointed	W.
⊙ 854	—— ſpurium	L.	—— round-leaved	W.
⊙ 855	—— Orontium	L.	Snapdragon ſmall	W.
♃ 856	Arundo Calamagroſtis	L.	Reed-graſs wood	Gr.
♂ 857	Angelica ſylveſtris	L.	Angelica wild	B.
♃ 858	Allium carinatum		Garlic mountain	B.
♃ 859	—— vineale	L.	—— crow	B.
♃	Anthericum calyculatum		Aſphodel Scottiſh	B.

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

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

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

♃	938	Leonurus Cardiaca	L.	Motherwort G.
⊙	939	Lemna minor	L.	Duck-weed ſmall B.
⊙	940	—— *gibba*	L.	—— *gibbous* B.
⊙	941	—— polyrrhiza	L.	—— large B.
⊙	942	—— triſulca	L.	—— ivy-leaved B.
♃	943	Melica cærulea	L.	Melic-graſs blue Gr.
♃	944	Marrubium vulgare	L.	Horehound common G.
♃	945	Meliſſa Nepeta	L.	Catmint G.
♃	946	Matricaria Parthenium	L.	Feverfew G.
⊙	947	—— inodora	L.	Camomile weak-ſcented G.
	948	Origanum Onites		Marjoram pot G.
		Ophrys corallorhiza		Orchis coral-rooted W.
	949	Oſmunda ſpicant	L.	Spleenwort rough W.
	950	—— criſpa		Fernſtone W.
	951	—— regalis		Oſmund-royal W.
	952	Panicum viride	L.	Panic-graſs green Gr.
	953	—— verticillatum	L.	—— whirled Gr.
	954	—— ſanguinale	L.	—— cock's foot Gr.
	955	—— Crus galli	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 amphibium	L.	Perſicaria amphibious G.
	960	—— Perſicaria	L.	—— mild G.
	961	—— *penſylvanicum*	L.	—— *pale-flowered* G.
	962	—— Hydropiper	L.	—— biting G.
	963	—— *minus*	L.	—— *ſmall* G.
	964	—— aviculare	L.	Knot-graſs G.
	965	—— Convolvulus	L.	Buck-wheat climbing G.
	966	—— Fagopyrum	L.	—— common
	967	Polypodium Dryopteris		Polypody branched W.
		—— fontanum		—— rock W.
	968	—— fragile		—— brittle W.
		—— lonchitis		—— rough W.
♃		—— phegopteris		—— wood W.
♃	969	—— aculeatum	L.	—— prickly W.

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

♃ 995	Sagittaria ſagittifolia	L. Arrow-head	B.
♃	Trichomanes pyxidiferum	Trichomanes cup	
♃	—— Tunbrigenſe	——— Tunbridge	
♄ 996	Tilia europæa	L. Lime-tree	Tr.
♃ 997	Veronica ſcutellata	L. Speedwell bog	B.
☉ 998	—— Anagallis aquatica	L. ——— water	B.

SEPTEMBER.

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.

♄ 999	Arbutus Unedo	Strawberry-tree common	Tr.
♃ 1000	Arundo Phragmites	Reed common	Gr.
♃ 1001	Colchicum autumnale	Meadow-ſaffron	W.
♃ 1002	Crocus officinalis	Saffron true	W.
♃ 1003	Erica daboecii	Heath Iriſh	Wd.
♄ 1004	Hedera Helix	Ivy	Tr.
♃ 1005	Leontodon autumnale	Dandelion autumnal	G.
♃ 1006	Ophrys ſpiralis	Ladies-traces	W.
♃ 1007	Scabioſa Succiſa	Devil's-bit	G.
♃ 1008	Scilla autumnalis	Squil autumnal	W.

OCTOBER.

Thoſe virgin leaves, of pureſt vivid green,
Which charm'd 'ere yet they trembled on the trees,
Now chear 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'enſanguin'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.

NOVEMBER.

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

Thomſon.

DECEMBER.

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.

CONCLUSION.

Was every faultering 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.

THE

ENGLISH NAMES

OF THE

BRITISH PLANTS,

ARRANGED ALPHABETICALLY.

A

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OF

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IN

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