

enlarging on this subject, till another time ; and conclude with assuring you of the most perfect esteem, with which I have the honour to be,

Dear Sir,

Your most obedient,
humble servant,

Joseph Gaertner, M. D.

XIV. *A Catalogue of the Fifty Plants from Chelsea Garden, presented to the Royal Society by the worshipful Company of Apothecaries, for the Year 1760, pursuant to the Direction of Sir Hans Sloane, Baronet, Med. Reg. & Soc. Reg. nuper Præses, by John Wilmer, M. D. clariss. Societatis Pharmaceut. Lond. Socius, Hort. Chelsean. Præfectus & Prælector. Botanic.*

- Read Feb. 19, } 1901
1761. } **A** LCEA vulgaris major, flore
ex rubro roseo. C. B. 316.
- 1902 *Andromæda pedunculis aggregatis, corollis cylindricis, foliis alternis ovatis integerrimis.*
Linn. Spec. Plant. 293.
- 1903 *Aristolochia longa vera.* C. B. 107. Offic. 47.
- 1904 *Asclepias foliis revolutis linearibus verticillatis, caule erecto.* Linn. Sp. 217.
- 1905 *Asphodelus foliis planis, caule ramoso, floribus sparsis.* Dict. Hort. Icon.

1906

- 1906 *Bacteria foliis ovatis oppositis, floribus lateralibus, caule fruticoso ramoso.* Dict. Hort.
- 1907 *Camphorosma foliis hirsutis linearibus.* Amænit. Acad. Sp. 392.
Camphorata hirsuta. C. B. P. 486.
- 1908 *Cardiaca.* J. B. 3. 56.
Marrubium Cardiaca dictum. C. B. 230.
 Offic. 104.
- 1909 *Cedrus folio cupressi, media, majoribus baccis.* C. B. P. 487.
Cedrus Phœnicia, altera Plinii et Theophrasti. Lobel. 221.
- 1910 *Cistus arborefcens foliis ovato lanceolatis acuminatis trinerviis sessilibus utrinque villosis.*
- 1911 *Coronilla fruticosa stipulis subrotundis.* Linn. Sp. Pl. 743.
- 1912 *Coronopus sylvestris hirsutior.* C. B. 190.
 Offic. 147.
- 1913 *Damasonium stellatum.* Lugd. 1058.
Plantago aquatica stellata. C. B. 190.
- 1914 *Filix mas non ramosa dentata.* C. B. 358.
- 1915 *Galeopsis palustris Bœtonicæ folio.* Tourn. *Panax Coloni Officin.* 341.
- 1916 *Gentiana palustris angustifolia.* C. B. 188.
Pneumonanthæ. Ger. 355.
- 1917 *Gundelia foliis pinnatifidis spinosis, capite araneosa lanugine obsita.* Miller's Icons.
- 1918 *Helleborine latifolia montana.* C. B. P. 186.
- 1919 *Hibiscus foliis inferioribus trilobis, summis quinque partitis obtusis crenatis, calycibus inflatis.* Dict. Hort.
- 1920 *Kalmia foliis lanceolatis corymbis lateralibus.* Linn. Gen. nov. 1079.

- 1921 *Lycium foliis cordato-ovatis sessilibus oppositis perennantibus, spinis crassis bigeminis, floribus confertis.* Dict. Hort.
- 1922 *Lycopodium Sabinæ facie.* Fl. Jenens. 328.
Muscus clavatus foliis cupressi. C. B. 360.
- 1923 *Lygusticum quod Sefeli* Offic. C. B. 162.
Offic. 452.
Siler montanum major. Mor. Umb. 7. 8.
- 1924 *Lyfimachia speciosa quibusdam onagra dicta filiquosa.* J. B. 2. 906.
Chamenerion flore Delphinii. Park. Par. 270.
- 1925 *Malva caule erecto herbaceo, foliis lobatis, spicis secundis axillaribus.* Linn. Sp. 688.
- 1926 *Magnolia foliis ovato-lanceolatis subtus glaucis annuis.* Dict. Hort.
- 1927 *Mespilus Cretica folio circinato et quasi cordiformi.* T. Cor. 43.
Chamæcerasus Idæa, Alpini Exotic. 5.
- 1928 *Mespilus folio subrotundo, fructo rubro.* Tourn. 642.
- 1929 *Milium semine luteo vel albo.* C. B. 26.
Offic. 317.
- 1930 *Morus foliis palmatis, fructibus hispidis.* Linn. Sp. Pl. 986.
Morus fativa foliis urticæ mortuæ, cortice papyrifera. Kempf. Amæn. 471.
- 1931 *Narcissus spatha uniflora nectario maximo limbo fimbriato petalo longiore.*
- 1932 *Narcissus spatha uniflora nectarii limbo campanulato erecto petalo æquali.* Linn. Sp. 289.
- 1933 *Nasturtium supinum capsulis verrucosis.* Ray Method. emendata, 98.
Coronopus Ruellii. Ger. 346. Offic. 343.

- 1934 *Ornithopodium radice nodosa*. Park. 1093.
 1935 *Panicum Germanicum* five *panicula minore*.
 C. B. 27. Offic. 343.
 1936 *Pimpinella fanguisorba minore*. C. B. 160.
 Offic. 366.
 1937 *Polypodium vulgare*. C. B. 359.
Polypodium quercinum. Offic. 379.
 1938 *Ranunculus ceratophyllus*, *feminibus falcatis*
in spicam adactis. Mor. Hist. 2. 440.
 1939 *Rhus foliis ternatis lineari-lanceolatis*, *integerrimis petiolatis utrinque glabris*.
 1940 *Salvia foliis cordatis obtusis crenatis subtomentosis*, *corollis calyce angustioribus*. Linn.
 Sp. Pl. 25.
 1941 *Scordium alterum*, five *Salvia sylvestris*.
Scorodonia. Offic. 438. C. B. 247.
 1942 *Scrophularia major*. Park. 610.
Scrophularia nodosa foetida. C. B. P. 235.
 Offic. 440.
 1943 *Scrophularia aquatica major*. C. B. P. 235.
Betonica aquatica. Ger. 579. Offic. 441.
 1944 *Solanum caule inermi subfruticoso*, *foliis oblongo ovatis sinuatis utrinque glabris floribus alaribus*. Miller's Icons.
 1945 *Sisarum Germanorum*. C. B. 155. Off. 456.
 1946 *Sium arvense* five *segetum*. Tourn. 308.
Selinum Si foliis. Ger. emac. 1018.
 1947 *Tormentilla sylvestris*. C. B. 326. Off. 489.
 1948 *Valeriana floribus tetrandis aequalibus*, *foliis pinnatifidis*, *feminibus palea ovali adnatis*.
 Hort. Upsal. 13.
 1949 *Veratrum flore subviridi*. Tourn. 272. Offic. 226.

1950 Viburnum foliis ovatis acuminatis ferratis venosis, petiolis lævibus.

XV. *An Account of the Cicuta, recommended by Dr. Storke; by William Watson, M. D. F. R. S.*

To the Royal Society.

Gentlemen,

Read Feb. 17, 1761. **I**N a paper I lately laid before you, I endeavoured to demonstrate, that the *Cicuta major*, which, since the publication of Dr. Storke's work at Vienna, had been used medicinally in England, was the plant intended by that gentleman; and not the *Cicuta aquatica*, as had been suggested by some practitioners here. And Dr. Storke has removed every doubt, which could remain, by transmitting hither to Mr. Hudson, a very ingenious apothecary and botanist, some leaves of the *Cicuta major*, or common hemlock, which grew at Vienna, and is of the same species with the plant so denominated here.

As Dr. Storke informs us, that, since the publication of his treatise, he has received letters from almost every part of Europe, confirming his good opinion of the virtues of the *Cicuta*, and as he is about to publish a second treatise upon the same subject, containing still more extraordinary relations of cures brought about, by administering that plant; there is no doubt therefore, but that endeavours will be