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#### *About the Institute*

The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

Egolf, DONALD

January 8, 1960

Dr. Donald Egolf  
National Arboretum  
Washington, D. C.

Dear Dr. Egolf:

Although I realize that Miss Milton, our Propagator, will be acknowledging the fine series of Viburnum cuttings recently received from you, I desire personally to express my keen appreciation of your kindness in sending us these plants.

I have long been interested in this genus, both in the wild and in cultivation, and want to see our representation here as complete as possible. You have done much to advance that realization and I am indeed grateful.

I told Henry Skinner not long ago that I want to send you material of a Viburnum from here which has me puzzled. It seems to key out to Veitchii, but I am reasonably sure it can not be that species. I'll mail it along one of these days in hopes that you can give it a name.

Thanks again and do try to pay us a visit soon.

Sincerely yours,

John M. Fogg, Jr.,  
Director

JMF:am

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## Viburnum plants sent to:

Morris Arboretum  
5711 Meadowbrook Avenue,  
Philadelphia 18, Pennsylvania

Quantity	Code	Species	Source
1	-	<i>V. erubescens</i>	Highland Park, Rochester, N. Y. 60-1
1	60	<i>V. setigerum</i> f. <i>aurantiacum</i>	U.S. Plant Introd. Garden, Glenn Dale, Md. 60-2
1	103	<i>V. plicatum</i>	Highland Park, Rochester, N. Y. HP 2165 60-3
1	104	<i>V. opulus</i> f. <i>xanthocarpum</i>	Highland Park, Rochester, N. Y. HP 2157 60-4
1	113	<i>V. veitchii</i>	Highland Park, Rochester, N. Y. HP 2177 D 60-5
1	121	<i>V. Lentago</i> f. <i>sphaerocarpum</i>	Arnold Arboretum # 11316 60-6
1	127	<i>V. trilobum</i> 'Andrews'	Arnold Arboretum # 292-42
1	131	<i>V. lobophyllum</i>	Arnold Arboretum # 19494 C 60-7
2	132	<i>V. plicatum</i> var. <i>tomentosum</i> 'Mariesii'	Arnold Arboretum # 19355 60-8
1	136	<i>V. plicatum</i> var. <i>tomentosum</i> 'Roseum'	Arnold Arboretum # 855-34 60-9
1	147	<i>V. opulus</i> var. <i>notcutts</i>	Arnold Arboretum # 814-38-13 60-10
1	149	<i>V. dilatatum</i> f. <i>xanthocarpum</i>	Arnold Arboretum # 10140 60-11
1	150	<i>V. hirtellum</i>	Arnold Arboretum # 708-37-B 60-12
1	155	<i>V. trilobum</i> 'Wentworth'	Arnold Arboretum # 294-42 (Linn Co Nur. Iowa) 60-13
1	167	<i>V. carlesii</i>	Arnold Arboretum # 17981-2 60-14
1	175	<i>V. orientale</i>	Arnold Arboretum # 697-33 60-15
1	244	<i>V. sargentii</i> var. <i>puberulum</i>	Morton Arboretum # 975-38 60-16
1	250	<i>V. fragrans</i> var. <i>alba</i>	Morton Arboretum # 35-38 60-17
1	252	<i>V. Lantana</i> var. <i>variegatum</i>	Morton Arboretum # 1488-26 60-18
1	260	<i>V. opulus</i> var. <i>aurum</i>	Morton Arboretum # 1046-40 60-19
1	273	<i>V. chensaultii</i>	Siebenhaller Nursery, Dayton, Ohio 60-20
1	277	<i>V. mongolicum</i>	Botanical Garden, Gothenburg, Sweden 60-21
1	301	<i>V. Lantana</i>	Kornik Gardens, Kornik, Poland 60-22
1	355	<i>V. hupehense</i>	National Botanical Garden, Dublin, Ireland 60-23
1	374	<i>V. betulifolium</i>	New York Botanical Garden, N. Y. 60-24
2	380	<i>V. wrightii</i> <i>hasselii</i>	New York Botanical Garden, N. Y. 60-25

Page - 2 Viburnum plants sent to:

Morris Arboretum, Philadelphia, Penn.

1	404	<i>V. sargentii</i>	B. Ruys, Dedemsvaart, Netherlands 60-26
1	<del>438</del>	<del><i>V. rhytidocarpum</i></del>	<del>B. Ruys, Dedemsvaart, Netherlands 60-69</del>
3	431	<i>V. fragrans</i> var. <i>namum</i>	Univ. of Wash. Arbor. # 198-41 60-27
2	436	<i>V. plicatum</i> var. <i>tomentosum</i> 'Lanarth'	R. H. S. Garden, Wisley, England. 60-28
1	438	<i>V. fragrans</i> var. <i>roseum</i>	R. H. S. Garden, Wisley, England 60-29
1	455	<i>V. bracteatum</i>	Morton Arboretum # 960-37 60-30
1	456	<i>V. Lantana</i> var. <i>rugosum</i>	Morton Arboretum # 352-46 60-31
1	<del>468</del>	<del><i>V. Lantana</i> var. <i>lanceolatum</i></del>	<del>Morton Arboretum # 616-39</del>
1	469	<i>V. chensaultii</i>	Morton Arboretum # 741-50 60-32
1	<del>472</del>	<del><i>V. Lantana</i> var. <i>macrophyllum</i></del>	<del>Morton Arboretum</del>
1	505	<i>V. plicatum</i> var. <i>tomentosum</i> 'St. Kerverne'	B. Ruys, Dedemsvaart, Netherlands 60-33
1	522	<i>V. bitchiuense</i>	Wyoming Nursery, Cincinnati, Ohio 60-34
1	524	<i>V. opulus</i> var. <i>namum</i>	Cornell University, Ithaca, N. Y. 60-35
1	<del>527</del>	<del><i>V. cerosum</i> var. <i>punctatum</i></del>	<del>Botanical Institute, Tokyo, Japan</del>
3	529	<i>V. bitchiuense</i>	Botanical Institute, Tokyo, Japan 60-36
1	560	<i>V. japonicum</i>	R. B. G. Kew, England
1	564	<i>V. wrightii</i> var. <i>elgandulosum</i>	Hattori Botanical Lab., Japan 60-37
1	567	<i>V. scaberrimum</i>	McAtsee, Univ. of N.C., Chapel Hill, N.C. 60-38
1	<del>571</del>	<del><i>V. dentatum</i></del>	<del>South Hill, Ithaca, N. Y. 60-40</del>
1	<del>573</del>	<del><i>V. Rafinesquianum</i></del>	<del>South Hill, Ithaca, N. Y.</del>
1	599	<i>V. fragrans</i> var. <i>alba</i>	Morton Arboretum # 1008-38 60-41
1	613	<i>V. Lantana</i> var. <i>lanceolatum</i>	Morton Arboretum # 616-39 60-37
1	647	<i>V. sargentii</i> f. <i>flavum</i>	Morton Arboretum # 2195-22 (Rochester Pk.) 60-42
1	648	<i>V. sargentii</i> f. <i>flavum</i>	Morton Arboretum # 1100-36 (Rochester Pk.) 60-43
1	660	<i>V. trilobum</i> 'Hans'	Morton Arboretum # 1056-40 60-44
1	677	<i>V. cassinoides</i>	H. Kohankie & Son, Painesville, Ohio 60-45
1	684	<i>V. trilobum</i> 'Compactum'	H. Kohankie & Son, Painesville, Ohio 60-46

Page - 3 Viburnum plants sent to:

Morris Arboretum, Philadelphia, Penn.

1	798	<i>V. sargentii</i> f. <i>calvescens</i>	Arnold Arboretum # 167-26 60-47
1	<del>822</del>	<del><i>V. rhytidophyllum</i> variegata</del>	<del>Arnold Arboretum # 266-54</del>
1	828	<i>V. dilatatum</i> f. <i>hispidum</i>	Mt. Ajara, Hondo, Japan 60-48
1	831	<i>V. dilatatum</i> f. <i>hispidum</i>	Mt. Iwaki, Honshu, Japan 60-49
1	833	<i>V. dilatatum</i> f. <i>hispidum</i>	Kitano, Hondo, Japan 60-50
1	<del>873</del>	<del><i>V. edule</i></del>	<del>Univ. of Wash. Arboretum # 1653-50 (White River Valley, Wash)</del>
1	882	<i>V. flavescens</i>	Univ of Wash. Arboretum (R. B. G., Edinburgh England) 60-51
1	883	<i>V. hirtulum</i>	Univ. of Wash. Arbor. # 263-49 (Lu Shan Arbor. Kuling, China) 60-52
2	902	<i>V. bodnantense</i>	R. H. S. Garden, Wisley, England 60-53
1	923	<i>V. burkwoodii</i> 'Park Farm Hybrid'	Hillier & Son, Winchester, England 60-54
1	970	<i>V. juddii</i>	Arnold Arboretum # 1107 60-55
1	1016	<i>V. molle</i>	R. B. G. Kew, England # 101-35 60-56
1	1055	<i>V. dasyanthum</i>	R. B. G. Kew, #910-39 (Lemoine) Kew, England 60-57
1	1074	<i>V. fragrans</i>	R. H. S. Garden, Wisley, England 60-58
1	1088	<i>V. cassinoides</i> var. <i>namum</i>	Hillier & Son, Winchester, England 60-59
1	1118	<i>V. opulus</i> f. <i>roseum</i>	Museum of Natural History, Paris, France 60-60
1	1267	<i>V. atrocyaneum</i>	National Botanical Gard., Dublin, Ireland K.W. 9198 60-61
1	1275	<i>V. harryanum</i>	Birr Castle, Birr, Ireland 60-62
1	1276	<i>V. cinnamomifolium</i>	Headford Court, Headford, Ireland 60-63
1	1441	<i>V. henryi</i>	National Botanical Gard., Dublin, Ireland (Miss Henry 10:39) 60-64
1	1601	<i>V. opulus</i>	South Downs, England 60-65
2	1604	<i>V. cylindricum</i>	R. B. G., Edinburgh, Scotland. 60-66
1	1770	<i>V. cetinifolium</i>	Forest Research Institute, Dehra Dun, India. 60-67
1	1800	<i>V. nudum</i>	S. of Geneva, Pine Mountain, Ga. 60-68
1	106	<i>V. cassinoides</i>	Highland Park, Rochester, N. Y. <del>60-69</del>
1	116	<i>V. wrightii</i>	Highland Park, Rochester, N. Y. HP 2202 60-70

Page - h	Viburnum plants sent to:	Morris Arboretum
1	316 V. opulus f. variegatum	Dominion Arboretum, Ottawa, Canada 60-71
1	390 V. lobophyllum	New York Botanic Garden (Rochester Parks) 60-72
1	449 V. rhytidophylloides	New York Botanic Garden, N. Y. 60-73
1	511 V. erosum var. punctatum	Taiwan Pineapple Institute, Taiwan, China 60-74
1	595 V. erosum	Morton Arboretum # 499-53 60-75
1	662 V. trilobum 'Andrews'	Morton Arboretum # 1055-40 60-76
1	675 V. burejeticum	H. Kohankie & Son, Painesville, Ohio 60-77
1	1067 V. cotinifolium	National Botanic Garden, Dublin, Ireland 60-78
1	1324 V. odoratissimum	Royal Botanic Garden, Edinburgh, Scotland 60-79
1	1471 V. lantanophyllum	National Botanic Garden, Dublin, Ireland 60-80
1	1604 V. cylindricum	Royal Botanic Garden, Edinburgh, Scotland
1	1609 V. Lantana	South Downs, England 60-81

1644 - not listed, but rec'd

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL RESEARCH SERVICE  
CROPS RESEARCH DIVISION

NATIONAL ARBORETUM

ADDRESS REPLY TO:  
UNITED STATES NATIONAL ARBORETUM  
WASHINGTON 25, D. C.

October 5, 1960

Dr. John M. Fogg, Jr., Director  
The Morris Arboretum  
9414 Meadowbrook Avenue  
Philadelphia 18, Pennsylvania

Dear Dr. Fogg:

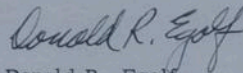
The Viburnum herbarium specimens were received last week. I was about to write you to make inquiry about a plant you had mentioned in a previous letter.

The one specimen you forwarded is Viburnum tinus, the other is somewhat difficult to identify. It definitely is not V. veitchii. The leaves on the specimen you forwarded are the same as those of V. stellulatum; however, I am not fully convinced that this is the species that is growing in the Morris Arboretum. In general, V. stellulatum is not winter hardy and I have never seen a good specimen in this part of the country. Do you have any information as to where this plant was obtained? Does all of the growth on the plant have a wide internodal space? It appears in the specimen you forwarded that it may be entirely typical of the plant since the growth somewhat resembles a sucker shoot. Has this plant ever flowered or fruited in the Philadelphia area?

Later this fall I hope to again visit Mrs. Henry's garden and if time permits a quick visit will be made to the Morris Arboretum to take a look at this Viburnum plant.

With best regards,

Sincerely yours,



Donald R. Egolf  
Cytogeneticist

Egolf, Donald

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL RESEARCH SERVICE  
CROPS RESEARCH DIVISION

NATIONAL ARBORETUM

ADDRESS REPLY TO:  
UNITED STATES NATIONAL ARBORETUM  
WASHINGTON 25, D. C.

October 12, 1960

Dr. John M. Fogg, Jr.  
University of Pennsylvania  
The Morris Arboretum  
9414 Meadowbrook Avenue  
Philadelphia 18, Pennsylvania

Dear Dr. Fogg:

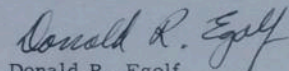
It appears that our letters have somewhat crossed in the mails. Your recent letter with the note on Callicarpa has answered many of the questions posed in my previous letter. The vegetative specimen of Callicarpa did not resemble any Viburnum that I had hitherto observed; however, without flowers or fruit it was somewhat confusing.

The specimen of Viburnum tinus is valid. V. tinus is hardy in the Philadelphia area and further north if in a somewhat protected spot. Even at Cornell University plants of this survive the northern winters. Within Viburnum tinus there is great variation of form with many selections that are hardier than others; however, there is one here at the arboretum which I collected in England that originally came from northern Africa. This plant has withstood the winter without any burning of the leaves and should prove a good ornamental for many parts of this country.

Whenever sufficient material is available for propagation, cuttings will be rooted and a specimen sent to the Morris Arboretum for trial.

With best regards,

Sincerely yours,

  
Donald R. Egolf  
Cytogeneticist

*Egolf, Donald Dr.*

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL RESEARCH SERVICE  
CROPS RESEARCH DIVISION

NATIONAL ARBORETUM

ADDRESS REPLY TO:  
UNITED STATES NATIONAL ARBORETUM  
WASHINGTON 25, D. C.

August 6, 1962

Dr. John M. Fogg, Director  
The Morris Arboretum  
9414 Meadowbrook Avenue  
Philadelphia 18, Pennsylvania

Dear Dr. Fogg:

A trip is planned to the Philadelphia area on Thursday, August 9. Dr. Dorothy Niimoto, cytologist, Mr. Sylvester March, propagator, and Mr. Robert Drechsler, research assistant, will accompany me on this trip. We plan to stop at the Morris Arboretum; I would assume that we will arrive there about 10:00 o'clock.

I look forward to meeting you and again seeing the Morris Arboretum.

Sincerely yours,

*Donald R. Egolf*

Donald R. Egolf  
Cytogeneticist

Egolf, Donald R.

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL RESEARCH SERVICE  
CROPS RESEARCH DIVISION

NATIONAL ARBORETUM

ADDRESS REPLY TO:  
UNITED STATES NATIONAL ARBORETUM  
WASHINGTON 25, D. C.

August 10, 1962

Dr. John M. Fogg, Director  
The Morris Arboretum  
9414 Meadowbrook Avenue  
Philadelphia, 18, Pennsylvania

Dear Dr. Fogg:

Our visit to the Morris Arboretum was most profitable and enjoyable. I am sure that we all now have a better understanding of the renovation and development of the Morris Arboretum. The planting of numerous select plants, in addition to the fine, well established specimens undoubtedly will continue to make the Morris Arboretum one of the horticultural highlights of the east.

I wish to express appreciation to you for the time you took from your heavy work schedule to give us a personally conducted tour of the arboretum. I look forward to the day you may be able to visit the National Arboretum and this favor be reciprocated.

It was a pleasure to observe the Viburnum planting which had been initiated in a new site and to observe the fine, old specimens in the older planting. In the future I shall have additional material to supplement the collection now established.

Do you have a photographer on your staff who might be able to procure a good black and white photograph of your plant of V. buddleifolium and V. sieboldii? If such can be procured, arrangements can readily be made to reimburse you for any expenses incurred.

With best regards,

Sincerely yours,

*Donald R. Egolf*

Donald R. Egolf  
Cytogeneticist

September 14, 1962

Dr. Donald R. Egolf  
U. S. National Arboretum  
Washington 25, D. C.

Dear Don:

Your letter of August 10 was written on the same day that I left for several weeks in Europe, a trip which culminated in the International Horticultural Congress in Belgium. Since Dr. Patricia Allison, our staff photographer, was also away, it has been impossible until now to procure black and white photos of Viburnum buddleifolium and Sieboldii.

Pat returned before I did and took the two enclosed views. Frankly, I am not very happy about them and have some doubts as to whether they will meet your requirements. However, you may have them (I would not dream of charging you for them) and we shall try to get something a little more distinct, especially in the case of buddleifolium. It is badly crowded among other plants, as you may recall, and is not an easy subject to photograph.

I greatly enjoyed your visit here and hope you will come again in the near future. The July issue of the American Horticultural Magazine arrived during my absence and I am looking forward to sitting down with your article on the Deciduous Viburnums.

Best wishes.

Sincerely yours,

John M. Fogg, Jr.,  
Director

JMF:am

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EGOLF, DONALD R.

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL RESEARCH SERVICE  
CROPS RESEARCH DIVISION

NATIONAL ARBORETUM

ADDRESS REPLY TO:  
UNITED STATES NATIONAL ARBORETUM  
WASHINGTON 25, D. C.

September 19, 1962

Dr. John M. Fogg, Jr., Director  
The Morris Arboretum  
9414 Meadowbrook Avenue  
Philadelphia 18, Pennsylvania

Dear Jack:

I am sure that your European trip was very enjoyable and most rewarding. The approach to horticulture in Europe has a somewhat different slant from the United States, but yet much can be learned from observing the research as well as the commercial practices.

Thank you for forwarding photographs of Viburnum buddleifolium and V. sieboldii. Dr. Allison has had the same difficulty photographing these plants that I encountered. As the plants are rather closely planted, it is hard to obtain specimen photographs without having portions of the plant over lighted, and others deeply shaded.

The photographs forwarded, I am afraid will not be sharp enough for reproduction as plate size, but I am glad to have these for inclusion in the research files. Should you at some later date obtain sharp photographs of these specimens, I would greatly appreciate prints of the same.

With best wishes,

Sincerely yours,



Donald R. Egolf  
Cytogeneticist