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5th Floor, Hunt Library
Carnegie Mellon University
4909 Frew Street
Pittsburgh, PA 15213-3890
Telephone: 412-268-2434
Email: huntinst@andrew.cmu.edu
Web site: www.huntbotanical.org

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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.

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2 January 1]

Professor A. Carlyle Beyer, Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Professor Beyer:

C
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P
Y

The publication by Joseph and Nesta Ewan of their recent work John Banister (1969) prompts me to address to you my strong recommendation that they be awarded the honorary degree of Doctor of Letters by the College of William and Mary. John Banister was a founding Trustee of your College, and nothing has done so much to so adequately document his accomplishments and contributions as has this recent superbly documented volume.

The recommendation that the honorary degrees be given to both Mr. and Mrs. Ewan is deliberate and not at all without precedent in academic circles. During the several years when they actively researched this book, and when our paths crossed in London and Philadelphia, I know that as much of the work was done by Nesta as by Joe. I assisted them in having working copies of several hundred pertinent manuscripts, and it was Nesta who made the transcriptions, determined many of the irrelevancies to be deleted, and who so painstakingly read proof of typescript against the original manuscript. Both of them coped with the difficulties of working with editors in Wisconsin and Oklahoma before an editor and press was found that was imbued with sufficient respect for scholarship and erudition to have the wisdom to free their experienced minds and hands to do the job as they knew it should be done. Each of them displayed a degree of resiliency, as well as great and patient determination, unusual among literary and historical scholars.

Although this volume was of joint authorship, earlier works by Joe Ewan have had corresponding support and devoted assistance from his wife Nesta. Wherever his travels to sources of raw materials have taken him, she has been with him - not as a mere companion, but as a co-worker and capable colleague. As he has so freely acknowledged many times, there would have been no such productivity of historical research by him had there not been his Nesta as silent partner.

Here is the opportunity to honor both with well deserved recognition. I am confident that little could give Joe Ewan more pride and pleasure than to have it come to both simultaneously.

Very sincerely,

George H. M. Lawrence

Department of History
January 11, 1971

Professor A. Carlyle Beyer
Chairman, Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Professor Beyer:

I have been asked to write in support of the nomination of Professor Joseph Ewan for an honorary degree from the College of William and Mary. I am happy to say that I can endorse this nomination without any reservation. Through his many years of research and writing on the history of American botany Professor Ewan has made himself the dean of historians of American science in the early period. His enthusiasm for this subject is unbounded, and there is scarcely a worker in the field who has not benefited from his advice and encouragement and his vast stores of information. He is regarded with respect and affection not only by his fellow botanists but by historians as well. His studies of Fursh, Bertram, Bannister, and other early American botanists have been done with remarkable thoroughness and verve. The Hafner series of classics in early American botany, which he has planned and edited, are an invaluable contribution to the history of American botany. He is known abroad as well as he is at home, having worked in most of the major European libraries relevant to his studies and earned the respect of leading European scholars. I knew of no one, with the possible exception of Professor George W. White of the University of Illinois, who has done so much for sound scholarship in the field of early American science. It should be added that in all his endeavors and achievements he has enjoyed the able assistance of his wife, Neta Ewan. I wholeheartedly endorse the nomination of Professor Ewan for an honorary degree.

Sincerely yours,

John C. Greene
Professor of History

December 3, 1970

Dr. J.T. Baldwin, Jr.
Department of Botany
College of William and Mary
Williamsburg, Virginia

Dear Dr. Baldwin:

For a long time now I have meant to write to you concerning a matter close to my heart.

As you know, I lived as a boy in Fredericksburg, Virginia, and my father worked here for 13 years. During this time both of us fell in love with the flora and its history. As a matter of fact, my father even started a manuscript on the early collectors, which were a percaptive and courageous group of amateurs, in the truest sense of the word.

During the past 20 years, and far away from this beloved dogwood-and-redbud country, I have reminisced about these Virginia matters with a man, who for sheer historical insight, botanical erudition and personal humanness has no equal in the contemporary American Botanical Scene. I am talking, of course, about Joseph Ewan, who by now I can count as a friend of many years.

This letter is prompted by my reading his "John Banister and His Natural History of Virginia" which Ewan and his loyal wife, Nesta, have nurtured for some 30 years to publish it finally in 1970. It is a sensitive land mark not only in the botanical history of the New World, but also that of Virginia, a great book by a great man.

Joseph Ewan has published about 5 books and scores of papers, all of highest quality. But to men of independent mind, recognition by their peers sometimes comes painfully and slowly. He studied in Berkeley, yet never received his doctorate, having to leave during the depression for greener pastures. Yet, considering this man's heroic and superb scholarly productions, he deserves the recognition which fate denied to this bright-eyed student in California.

Joseph Ewan has given Virginia a gift - the lives of Banister, and late 17th Century Southeastern culture, including here the magnificent volumes on Bartram and the many papers dealing with Pursh, Clayton, Lyon, and others. I am writing to you in the belief that a Virginia school, in particular the College of William and Mary, should honor itself and its traditions by recognizing Ewan's great contributions, in awarding him a doctors degree, honoris causa.

Please forgive me for writing to you. But just as it would please me no end to see this honor conferred upon my friend, so it would equally please the thousands of readers of Ewan's books throughout this country. It would be a great and gratifying occasion.

With best wishes,

Very sincerely yours,

Hugh H. Iltis
Professor of Botany
Director of the Herbarium

College of William and Mary

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WILLIAMSBURG, VIRGINIA 23185

DEPARTMENT OF BIOLOGY

December 7, 1970

Hugh H. Iltis, Professor
Department of Botany
Birge Hall
The University of Wisconsin
Madison, Wisconsin 53706

Dear Hugh:

I have known you many years, though I believe I never really met you. I also knew your father; in fact, I invited him here for a lecture, and I visited with your mother in her home. So I understand fully the sentiments expressed in your letter of December 3rd.

I have known Joe Ewan for many years, and I marvel at the quantity and quality of his scholarly work. I think your suggestion about him is excellent. I shall transmit your letter (with a copy of this one) to the Chairman of the Honorary Degrees Committee.

I have called Dr. Edward M. Riley, Director of Research, Colonial Williamsburg, to ask whether he would support such a move on Ewan's behalf; he would. Incidentally, he knows Joe Ewan rather well and respects him greatly.

I think it is appropriate that you assemble appropriate data on the candidate and letters from others who would back him and send all the material to Professor A. Carlyle Beyer, Chairman, Honorary Degrees Committee, College of William and Mary.

Sincerely yours,

J. T. Baldwin, Jr. ✓
J. T. Baldwin, Jr.
Professor of Biology

JTB:dps

Morton Arboretum
Lisle, Illinois 60532
December 16, 1970

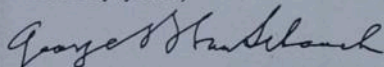
Dr. J. T. Baldwin, Jr.
Department of Biology
College of William and Mary
Williamsburg, Va. 23185

Dear Dr. Baldwin,

I was very pleased to learn of your encouraging answer to Dr. Hugh Iltis' letter regarding the possibility that the College of William and Mary might consider granting Joseph Ewan an honorary doctor's degree. Hugh has suggested I write you that he should have made clear that he composed his letter to you while he and I were talking over the matter by phone. I too have known Joe for a quarter century and have been waiting for just the right moment to embark on such a proposal. Now with the appearance of John Banister and his natural history of Virginia, written jointly by Joe and his wife I think that moment has come--if the degree is granted the College of William and Mary will honor not only Joe, but itself as well, and one of its founding trustees in the bargain. A sort of unbeatable trio.

Hugh has left most of the paper collecting to me. Fortunately I have Joe's complete bibliography (barring 1970) and enough biographical detail to have written a quite thorough sketch of his career. Before the end of this week I shall have sent out some dozen requests for supporting letters. I hope all the material will be returned in time to have our proposal in Dr. Beyer's hands by mid-January. If you know of any terminal date for consideration this year earlier than that please advise me.

Sincerely yours,



George B. Van Schaack
Bibliographer



THE MORTON ARBORETUM

Joy Morton, founder

LISLE, ILLINOIS 60532 Phone: WOODLAND 8-0074

January 14, 1971

Professor A. Carlyle Beyer,
Chairman, Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia 23185

Dear Professor Beyer,

I am sending you in the enclosure the formal proposal of
Dr. Iltis and me of which I spoke to you by telephone last week.

Two of the several letters which were written supporting our
belief that Professor Ewan is worthy of the degree proposed are
absent, for the originals were sent to you. These were written
by Dr. G. H. M. Lawrence, and Dr. John C. Greene.

It has been a pleasure to read the letters written to your
Committee, for nearly every one exhibits so much esteem and
affection for Professor Ewan. Whatever the decision of your
Committee may be, I believe it cannot fail to be pleased at the
opportunity of receiving these expressions of scholarly judg-
ment and of friendship from such a varied group of scholars.

Sincerely,

George B. Van Schaack
Bibliographer

GBVS:HHC

A proposal to the Honorary Degrees Committee
of the College of William and Mary:

That Professor Joseph A. Ewan, Tulane University,
be considered for an honorary doctor's degree
to be granted by the College of William and Mary.

Submitted by Professor Hugh H. Iltis, University of Wisconsin,
and Mr. George B. Van Schaack, Bibliographer, Morton Arboretum.

January 14, 1971

Department of Botany
University of Wisconsin
Madison, Wisconsin 53706

and

Morton Arboretum
Lisle, Illinois 60532

December 28, 1970

Professor A. Carlyle Beyer
Chairman, Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia 23185

Dear Professor Beyer,

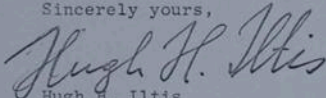
We address you to propose the name of Professor Joseph Ewan of Tulane University for an honorary doctor's degree from the College of William and Mary.

During the past quarter century Professor Ewan has become a most productive and distinguished historian of North American botany, while at the same time building a well-recognized position as a teacher of taxonomy, floristics, and botanical history at Tulane University. Our enclosures, we believe, support this opinion.

We feel our proposal to be appropriately addressed to the College of William and Mary at this time in virtue of Professor Ewan's most recent work, done jointly with Mrs. Ewan, and published last fall by the University of Illinois Press. We refer to John Banister and his natural history of Virginia, 1678-1692. As you are aware John Banister was one of the founding trustees of the College of William and Mary, and, in the Ewans' book, the College now has a thorough and definitive account of his contributions to the early history of Virginia.

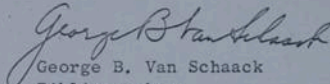
We beg to state that we have prepared the papers for this proposal following Dr. J. T. Baldwin's encouraging answer to our letter to him. We hope the proposal may meet with the approval of your Committee.

Sincerely yours,


Hugh H. Iltis
Professor of Botany

and

Sincerely yours,


George B. Van Schaack
Bibliographer

Biographical sketch of

JOSEPH ANDORFER EWAN*

Professor Joseph Andorfer Ewan was born in Philadelphia, Pa., October 24, 1909. His degree of B.A. was awarded by the University of California (Berkeley) in 1934. From 1933-37 he was research assistant to Willis Linn Jepson in the writing of the latter's Flora of California, and from 1937-44 he was instructor in biology at the University of Colorado. The years 1944-47 he spent in various government services: quinine exploration in South America, followed by curatorial and other botanical work at the Smithsonian Institution and the Bureau of Plant Industry at Beltsville. He was appointed assistant professor of botany at Tulane University in 1947 (associate professor, 1952-57; professor, 1957-).

Professor Ewan has become one of the most distinguished and most productive scholars in the history of North American botany. His early papers in this field were biographical sketches of botanical explorers of Colorado (B29, 40, 48, 50, 52, 61, 75); these form the basis of his Rocky Mountain Naturalists of 1950 (B86), in which are included paragraph sketches of scores of other naturalists in general. This intensive interest in the whole of descriptive biology, already evidenced in his early papers of 1928-34, here comes to fruition. Ever since then, although of necessity restricted in the main to botanical work, his interests have been very wide, and his courses at Tulane University in the history of biology have had indeed the nature of a liberal education in the history of naturalists from Aristotle onward. This full coverage of interest is especially well shown in his two most substantial works: William Bartram, Botanical and Zoological Drawings, 1756-1788 (B198), and (with Mrs. Ewan) John Banister and his Natural History of Virginia (B209).

These two titles exhibit also his encyclopedic knowledge of botanical, and more generally biological, literature of the past, as well as his intimate acquaintance with the relevant manuscript material in a large number of the important libraries of the western world. Such bibliographic interests have also produced Bibliography of the Botany of Arizona (B17), botanical footnotes in Endeavour journal of Joseph Banks (B155), and Bibliography of Louisiana Botany (B192), not to mention several lesser pieces.

Among invited papers are to be noted: L'Activité des premiers explorateurs Français dans le sud-est des Etats Unis [presented in Paris] (B127); Scientist

*This sketch is written with the background of Professor Ewan's bibliography in mind. A copy of this bibliography is attached; the designation 'B' followed by a number refers to this list. The entry for Professor Ewan in American Men of Science is appended to this sketch.

on the Frontier [presented in St. Louis] (B154); French naturalists in the Mississippi Valley [presented in St. Louis] (B208), which was commissioned for presentation to all members of the 11th International Botanical Congress, 1969, Seattle. Because of his intimate knowledge of Cook's Endeavour voyage (B155) he was invited as lecturer to the University of Hawaii for the summer of 1967, where he presented a history of Cook's voyages.

His bibliography contains some 75 reviews, several of them far from cursory remarks; especially notable is that of The story of the Royal Horticultural Society by Harold Fletcher (B201). This horticultural facet of his interests has been intensively developed in the history of early American horticulturists: Bernard M'Mahon (B142), and (with Mrs. Ewan) John Lyon (B164); and for John Bartram and Humphry Marshall, the introductions to two volumes (B188,189) of the series Classica botanica americana (Hafner), of which Prof. Ewan has been editor since 1966. He is also a contributor to Scribner's Dictionary of scientific biography currently appearing.

Through all of this he has had a lively interest in his original leaning to taxonomy and floristics. To the first of these he has contributed substantial studies in the genus Delphinium (B16, 25, 36, 39, 60, 83, 89, 92), and to the second numerous articles, especially on ferns.

He has been the recipient of several grants from the American Philosophical Society, and of a Guggenheim Fellowship for study in Europe, 1954-55.

His role in teaching at Tulane has been seminal for the students fortunate enough to enroll in his classes, because of the scope of interest he can present to undergraduates of varied backgrounds and goals. He has also engaged in the study of the local flora on a floristic basis, and of the city flora in relation to its importance to the public. One significant connection between the public and Tulane University has been the interest he stimulated in one benefactor who has contributed very substantial funds for the purchase of rare botanical works for the Howard Tilton Library at the University.

Finally, never too busy to answer a postal inquiry, he has correspondents around the world, and across most of the natural sciences.

The following is Professor Ewan's citation in American Men of Science, Tenth Edition.

"EWAN, PROF. JOSEPH (ANDORFER), Tulane University, New Orleans 18, La. BOTANY. Philadelphia, Pa, Oct. 24, 09; m. 35; c. 3. A.B, California, 34, 34-37. Asst. phanerogamic bot, California, 33-37; instr. biol, Colorado, 37-44; botanist, For. Econ. Admin, Colombia, 44-45; asst. curator div. plants, Smithsonian Inst. 45-46; assoc. botanist, bur. plant indust, U.S. Dept. Agr. Md, 46-48; asst. prof. BOT, TULANE, 47-52, assoc. prof, 52-57, PROF, 57-Grantee, Am. Philos. Soc, 49-52, 54; Guggenheim fel, 54; Nat. Sci. Found, 59. Official delegate, Colloques int. du Centre Nat. de la Recherche Sci, Paris, 56. Mem. Wash. Acad. Sci. bot. explor, S.Am. Fern Soc. (v. pres, 41-47; pres, 48-50); Soc. Plant Taxon; Cooper Ornith. Soc; Torrey Bot. Club. London Soc. for Bibliog. Nat. Hist. Taxonomy of Delphinium, Vis-mia and American Gentianaceae; comparison of vegetation of North America cordilleras with that of Andes; phytogeography and flora of Louisiana."

Quotations from two reviews of Professor Ewan's books.

In reviewing Rocky Mountain Naturalists in Rhodora 53(1951) page 115, Dr. Reed C. Rollins of Harvard University wrote:

To one interested in the natural history of Colorado, each of these [thirteen] chapters makes fascinating reading, for [each] not only [treats] of the [man] but includes as well a narrative of the exploration in which [he] participated. Stories of events and numerous facts are skillfully interwoven with biographical data to produce both pleasant and informative reading. ... the richest portion of the book begins with [the Roster of natural history collectors, 1692-1932, in which in] ... over 200 pages are packed facts and interesting items concerning the [nearly 1000] collectors mentioned. Much untapped source material has been utilized by Professor Ewan in assembling this portion of the book and he has made it a veritable storehouse of information not otherwise available.

In reviewing William Bartram. Botanical and zoological drawings in Taxon 18(1969) p. 444-445, Dr. Frans Stafleu of the University of Utrecht wrote:

Ewan's text does ample justice to William Bartram, as well as to his drawings. The great scholarship of the doyen of historians of American botany accounts for an unusually well-documented and detailed account of Bartram's life and for an exhaustive commentary on the plates and accompanying manuscripts. ... The detailed biographical data ... in a chronology entitled The world of William Bartram ... presents a fascinating account of early American botany and of the relations between the botanists in the motherland and those oversea in colonial times.

One further item merits special mention: the very extensive bibliography of nearly 250 items. This bibliography, the chronology, the analyses of the plates, the annotated manuscript, the biographical and iconographical chapters by Ewan ... present what is ... undoubtedly the finest tribute so far paid to that pioneer of American botanical illustration, botanist, explorer and connoisseur of the American landscape, William Bartram.

Ewan Bibliography
1928-1969

- 1928 California Black Rail in Los Angeles County. Condor 30: 247. [1]
Trailside notes from the Southern California mountains. Oologist
45: 152-153. [2]
- 1929 Trailside notes from the Southern California mountains. Second
series. Oologist 46: 62-65. [3]
- 1930 Nichols Canyon. American Botanist 36: 21-24. [4]
- 1931 Five thousand feet of plants. American Botanist 37: 58-64. [5]
Recent Fern Notes from Southern California. Amer. Fern Jour.
21: 106-109. [6]
- 1932 Pacific Rattlesnake at High Altitude on San Jacinto Peak, California.
Copeia no. 1. p. 36. [7]
- 1934 More Fern Notes from California. Amer. Fern Jour. 24: 1-9. [8]
- 1934 Anstruther Davidson: An Appreciation. Madrono 2: 124-128. port. [9]
- 1935 Annotations on West American Ferns--I. Amer. Fern Jour. 25: 86-95. [10]
Status of Pellaea compacta (Davenp.) Maxon, and a probationary
method in systematic botany. Jour. Wash. Acad. Sci. 25: 363-370. [11]
Bibliographical Miscellany--I. On Ambiguity in Author Abbreviations.
Torreya 35: 39-41. [12]
- 1936 Notes on Southwestern Plants. Bull. S. Calif. Acad. Sci. 34: 177-183.
(with F. Raymond Fosberg) [13]
Summer Notes from Plumas County, California. Condor 38: 83-85. [14]
Bibliographical Miscellany--II. Bentham's Specific names based on
Habit of the Plant. Torreya 36: 25-28. [15]
Genus Delphinium in North America: Series Palligeriae of Subsection
Subscaposa. Bull. Torr. Bot. Club 63: 327-342. [16]
- Bibliog. Bibliography of the Botany of Arizona. Amer. Midland Nat. 17: 430-454. [17]
- 1937 Flora of California (vol. 2) by W. L. Jepson (book review) Sierra Club
Bull. 22: 112-113. (Feb.) [18]
- Cantillas Canyon of Lower California: Its Geography and Botanical
History. Amer. Midland Nat. 18: 351-362. [19]

- 1937 Annotations Upon the California Flora—I. Bull. Torr. Bot. Club 64: 509-521. [20]
- 1938 Creosote Bush and Lower Sonoran Zone of the Southwest. Amer. Midland Nat. 20: 334-335. [21]
- Belling.* 1939 Bibliographical Miscellany—III. Publication Dates of Asa Gray's "Botanical Contributions." Amer. Midland Nat. 22: 218-222. [22]
- Centronthus; A New Immigrant Genus to California. Leaflet West. Bot. 2: 195. [23]
- A Review of the Genus Githopsis. Rhodora 41: 302-313. 1 pl. [24]
- New Species and Subspecies of Delphinium in Kearney, T. H. and Peables, R. H., New Species and Varieties of Arizona Plants. Jour. Wash. Acad. Sci. 29: 476-477. [25]
- Origins and Relationships of the Flora of a Barrier Range of California. Am Jour. Bot. 26: (suppl. to no. 10) 26s. (Abstract for AAAS meeting at Columbus, Ohio). [26]
- 1940 Jones' Introduction to Floral Mechanism. (book review) Torreya 40: 172-173. [27]
- Relative Age of Intraspecific Populations of the Southwestern Perennial Datura. Amer. Jour. Bot. 27: (suppl. to no. 10) 22. (abstract for AAAS meeting at Philadelphia, Pa.) [28]
- 1941 Botanical Explorers of Colorado—I. Charles Christopher Parry. Trail and Timberline (organ of Colo. Mt. Club) 268: 55-57, 59. [29]
- First Record for Bitter Dock in Southern California. Bull. S. Calif. Acad. Sci. 39: 183-184. "1940" (issued April, 1941) [30]
- Sources of the Flora of the Hawaiian Islands. Colo.-Wyo. Acad. Sci. Jour. 3: 34-35. (abstract for meeting at Laramie, Wyo.) [31]
- Trifolium fransiferum L.: a new immigrant clover to North America. Colo.-Wyo. Acad. Sci. Jour. 3: 33. (with Alice Vaughan) [32]
- Laboratory Instructions for General Biology. Edwards Bros., Inc., Lithographers, Ann Arbor, Mich. (with G. Alexander, C. H. Norris, R. W. Pennak, and P. F. Shope). [33]
- Systematic relationships of the North American Larkspurs. Amer. Jour. Bot. 28: (suppl. to no. 10) (abstract for AAAS meeting at Dallas, Tex.) [34]

- 1942 Isotype versus Co-type as designations for duplicate type. Chronica Botanica 7: 8-9. [35]
- Genus Delphinium in North America: series Echinatae of sub-section Subscaposa, and miscellaneous noteworthy species. Bull. Torr. Bot. Club 69: 137-150. 1 pl. [36]
- Linanthestrum, a new West American genus of Polemoniaceae. (communicated by Edgar T. Wherry) Jour. Wash. Acad. Sci. 32: 138-141. 1 fig. [37]
- Bibliographical Miscellany--IV. A Bibliogeographical Guide to the Brandegee Botanical Collections. Am. Midland Nat. 27: 772-789. [38]
- (Treatment of genus) Delphinium (in) T.H. Kearney and R. H. Peebles, Flowering Plants and Ferns of Arizona USDA Misc. Publ. 423: 318-321. [39]
- Botanical Explorers of Colorado--II. Edwin James. Trail and Timberline 282: 79-84. port. [40]
- Pioneer Botanist: Amos Eaton (book review) Jour. N. Y. Bot. Gard. 43: 158. [41]
- Native Cacti of Colorado Described by Botanist (book review) Desert Magazine 5 (no. 8): 47. [42]
- A Review of the North American Weedy Heliotropes. Bull. S. Calif. Acad. Sci. 41: 51-57. [43]
- Annotations of West American Ferns--II. Am. Fern Jour. 32: 90-104. 1 pl. [44]
- Cultural Bearing of Natural History Upon the American Mind. (book review) School & Soc. 56: 303-304. [45]
- 1943 John Torrey: A Story of North American Botany (review) Pac. Northwest Quart. 24: 112-113. (Jan.) [46]
- Asplenium septentrionale in California. Amer. Jour. Fern 35: 29. [47]
- Botanical Explorers of Colorado--III. John Charles Fremont. Trail and Timberline no. 291: 31-37. port. [48]
- The Correct name for the Pacific Involucrate Trifolium. Leaflet West. Bot. 3: 222-224. [49]
- Botanical Explorers of Colorado--IV. Harry Norton Patterson. Trail and Timberline no. 293: 62-63. port. [50]

- 1944 Audubon's Missouri River Journey, 1843. (review) Auk 61: 154-155. [51]
- Botanical Explorers of Colorado--V. Thomas Conrad Porter. Trail and Timberline no. 305: 55-57. port. [52]
- Sherborn's Guide to Natural History Collections (review) Rhodora 46: 199. [53]
- Hooded Oriole Nesting in Banana Plant at Beverly Hills, California. Condor 46: 205. [54]
- Bibliographical Miscellany--V. Sara Allen Plummer Lemmon and her "Ferns of the Pacific Coast" Amer. Midland Nat. 32: 513-518. [55]
- The Perennial Southwestern Datura and the Validity of Matthew's Hypothesis in Plant Geography. Proc. Calif. Acad. Sci. ser. 4. 25: 235-244. 6 fig. [56]
- Taxonomic History of Perennial Southwestern Datura Meteloides. Rhodora 46: 317-323. 1 plate. [57]
- Annotations on West American Ferns--III. Amer. Fern Jour. 34: 107-120. 1 fig. [58]
- 1945 *Juncus mertensianus* and its Australimital Segregate, *J. duranii*. Rhodora 47: 185-191. 1 fig. [59]
- A Synopsis of the North American Species of *Delphinium*. Univ. Colo. Studies ser. D. 2: 55-244. figs. 1-58. [60]
- Botanical Explorers of Colorado--VI. Marcus Eugene Jones. Trail and Timberline no. 321: 107-113. portr. (Sept.) [61]
- Sources of the Fern Flora of Colorado. Amer. Fern Jour. 35: 114-128. [62]
- 1946 *Encyclopaedia malasiatica* (review) Sci. Mo. 62: 379-380. (April) [63]
- More about *Cinchona* (review) Sci. Mo. 63: 77. (July) [64]
- Tertiary prairie grasses and other herbs from the high Plains. (review) Quart. Rev. Biol. 21: 373-374. [65]
- Native Trees of Florida (review). Nat. Hort. Mag. 25: 405. (Oct.) [66]
- Horticulture and Horticulturists in Early Texas (review). Home Gardening for the South 6: 500. (Nov.) [67]

- 1947 Botany: Principles and Problems. (review) Nat. Hort. Mag. 26: 65-66. (Jan.) [68]
- In Quest of Spices. (review) Nat. Hort. Mag. 26: (Mar.) [69]
- Colombian Species of *Spigelia*. Caldasia 4: 293-303. [70]
- Revision of *Chorisepalum*, an endemic genus of Venezuelan Gentianaceae. Jour. Wash. Acad. Sci. 37: 392-396. illus. [71]
- Willis Linn Jepson. Jour. Wash. Acad. Sci. 37: 414-416. [72]
- Vegetation of the Peruvian Andes. (review) Jour. N.Y. Bot. Gard. 48: 285-286. [73]
- 1948 Review of *Purdieanthus* and *Lehmanniella*, Two Endemic Colombian Genera of Gentianaceae, and Biographical Notes on Purdie and Lehmann. Caldasia 5: 85-98. [74]
- Botanical Explorers of Colorado--VII. Eugene Penard. Trail and Timberline no. 354: 84-87. [75]
- Vegetation of the Arctic slope of Alaska (in) A. M. Bailey, Birds of Arctic Alaska. Colo. Mus. Nat. Hist., Denver, pp. 15-27. illus. [76]
- A Revision of *Macrocarpaea*, a neotropical genus of shrubby gentians. Contrib. U.S. Nat. Herb. 29: 209-251. illus. [77]
- A Growth of our Knowledge of Colorado Plant Life (in) LeRoy R. Hafén, Colorado and its People, vol. 2, pp. 17-26. [78]
- The Discovery of *Ceterach dalhousiae* in Mexico. Amer. Fern Jour. 38: 65-68. [79]
- 1949 Harvey's Life of David Douglas (review) Jour. N.Y. Bot. Gard. 50: 40-41. (Feb.) [80]
- Geiser's Naturalists of the Frontier (review) Jour. N.Y. Bot. Garden 50: 137. (June) [81]
- 1950 Ferns of Pico Bolívar and the Sources of the Venezuelan Flora. Amer. Fern Jour. 40: 101-118. illus. [82]
- An Undescribed *Delphinium* from the Cordillera Oriental of Mexico. Nat. Hist. Miscellanea (Chicago Acad. Sci.) 61: 1-3. (June) [83]
- Field Studies on Rocky Mountain Vegetation (report in) Amer. Philon. Soc. Yearbook for 1949: 170-171. [84]

- 1950 Trodden Glory. The Story of the California Poppy (review) Bull. Torrey Bot. Club 77: 308-309. (July) [85]
- Rocky Mountain Naturalists. Univ. Denver Press, Denver. 358 pp. [86]
- New records of neotropical Gentianaceae. Proc. Biol. Soc. Wash. 63: 163-166. [87]
- 1951 Persons for whom grasses have been named (in) Manual of Grasses of U.S. ed. 2, by A. S. Hitchcock, revised by Agnes Chase, U. S. Dept. Agric. Misc. Publ. 200: 984-990. [88]
- Delphinium (account of genus in) Flora of Arizona ed. 2. by T.H. Kearney and R. H. Peebles, 307-310. [89]
- Some Irish Naturalists (review) Rhodora 53: 95. (March) [90]
- Historical studies on early botanists and botanical collections in Philadelphia (report in) Amer. Philos. Soc. Yearbook for 1950: 169-170. [91]
- Taxonomic notes on various species of Musaceae, Marcgraviaceae, Guttiferae, and Solanaceae of Colombia, Nat. Hist. Miscellanea no. 88: 1-9. [92]
- Genus Delphinium in North America: supplementary notes and distribution records. Bull. Torrey Bot. Club 78: 376-381. [93]
- Peattie's Natural History of Trees (review) Sci. Mo. 72: 134. [94]
- Postscript for Peattie. Sci. Mo. 73: 70. (review) [95]
- New Zealand Botanists (review). Rhodora 53: 271-272. [96]
- New records of neotropical Gentianaceae--II. Proc. Biol. Soc. Wash. 64: 131-134. [97]
- 1952 Frederick Pursh, 1774-1820, and his botanical associates. Proc. Amer. Philos. Soc. 96 (5): 599-628. 4 figs. [98]
- American Fern Soc. Report of the President for 1951. Amer. Fern Jour. 42: 21-23. [99]
- An undescribed scandent Solanum of central Colombia. Nat. Hist. Miscellanea no. 94: 1-3. [100]
- A Review of the neotropical Lisianthoid genus Laevanthus (Gentianaceae) Mutisia no. 4: 1-5. [101]

- 1952 New Records of neotropical Gentianaceae--III. Proc. Biol. Soc. Wash. 65: 189-192. [102]
- Writings of Francis W. Pennell (with Venia T. Phillips). Bartonia no. 26: 12-15. [103]
- Nuttall's Travels into the Old Northwest. An unpublished 1810 Dairy. by J. E. Graustein (review) Frontiera 16 (5): 153-154. [104]
- Nuttall's Travels into the Old Northwest. An unpublished 1810 Dairy, by J. E. Graustein (review) Rhodora 54: 234-236. [105]
- Flora of Bic and the Gaspé Peninsula, by H. J. Scoggan (review) Quart. Rev. Biol. 27: 213-214. [106]
- Flora of the Land of Israel--Iconography by N. Feinbrun and M. Zohary (review) Quart. Rev. Biol. 27: 319. [107]
- Erwin Prink Smith: a story of North American Plant Pathology by A. D. Rodgers, III. (review) Miss. Valley Hist. Rev. 39: 570-571. [108]
- 1953 Botany at the Academy in the City of the Golden Fifties. Leaflet West. Bot. 7: 43-57. [109]
- 1954 Flora of Texas by C. L. Lundell and collaborators, vol. 3 pt. 5. (review) Quart. Rev. Biol. 29: 66. [110]
- 1955 Modern Taxonomy. Proc. Summer Conference on College Biology, June 15-19, 1953, Univ. Okla., Norman. 99-105. [111]
- San Francisco as a Mecca for Nineteenth Century Naturalists, with a roster of biographical references to visitors and residents. A Century of Progress in the Natural Sciences, 1853-1953. San Francisco. 1-63. [112]
- 1956 Report on Sertum Philadelphicum: Commentary and bibliographical guide to the historic plant collections made prior to 1850 and belonging to the American Philosophical Society and the Academy of Natural Sciences and now preserved in Philadelphia. Yearbook Amer. Philos. Soc. 1955: 160-163. [113]
- Botany of Cook's Voyages and its unexpected significance in relation to anthropology, biogeography, and history, by E. D. Merrill. (review) Jour. Royal Hort. Soc. 81: 51-52. [114]
- Abba Correa in America, 1812-1820 by R. E. Davis. (review) Rhodora 58: 45-48. [115]
- Sir Joseph Banks, the Aristocrat of the philosophers, 1744-1820, by H. C. Cameron. (review) Sci. Mo. 82: 218. [116]
- E. D. Merrill. Jour. Wash. Acad. Sci. 46: 267-268. [117]
- Humboldt. Life and Times of Alexander von Humboldt, 1769-1859, by H. de Terra. (review) Rhodora 58: 191-197. [118]

- 1956 An Introduction to Plant Taxonomy, by G. H. M. Lawrence, (review) Quart. Rev. Biol. 31: 133-134. [119]
- 1957 Origin and Distribution of the British Flora, by J. R. Matthews. (review) Quart. Rev. Biol. 32: 134-136. [120]
- Botanical Exploration of the Trans-Mississippi West, 1790-1850, by S. D. McKelvey. (review) Science 84: 161. [121]
- Botanical Exploration of the Trans-Mississippi West, 1790-1850, by S. D. McKelvey. (review) Rhodora 59: 181-184. [122]
- British Knapweeds. A Study in Synthetic Taxonomy, by E. H. Marsden-Jones and W. B. Turrill. (review) Quart. Rev. Biol. 32: 64-65. [123]
- Guy L. Wilkins: an appreciation. Nautilus 71: 35-36, iii. [124]
- [Gentianaceae account] of plant colls. taken on Machris Brazilian Expedition. L. A. County Museum Contrib. in Science 7: 6-7. [125]
- Analytical Index to Darlington's "Memorials of Bartram and Marshall" (1849). Jour. Soc. Bibliog. Nat. Hist. 3: 263-272. [126]
- L'Activite des premiers explorateurs Francais dans le S. E. des Etats-unis. Les Botanistes Francais en Amerique du Nord avant 1850. Paris. 17-40. 4 pls. [127]
- 1958 International Code of Botanical Nomenclature, Paris, July, 1954, by J. Lanjeur and committee. (review) Quart. Rev. Biol. 33: 154-155. [128]
- A Manual of Aquatic Plants, ed. 2. by N. C. Fassett. (review) Quart. Rev. Biol. 32 ("1957"): 391-392. [129]
- Contributions to the Flora of Venezuela, by J. A. Steyermark and contributors. (review) Quart. Rev. Biol. 33: 155. [130]
- Flora of Peru, by J. F. Macbride. (review) Quart. Rev. Biol. 33: 155-156. [131]
- Flora of southeastern Washington and adjacent Idaho, revised ed. by N. St. John. (review) Quart. Rev. Biol. 33: 156. [132]
- The Genus *Fitchia* (Compositae), by S. Carlquist. (review) Quart. Rev. Biol. 33: 159. [133]
- Systematic anatomical studies on Myrrhidendron and other woody Umbellales, by R. L. Rodriguez. (review) Quart. Rev. Biol. 33: 159-160. [134]

- 1958 Flora of Guatemala: Grasses, by J. R. Swallen and F. A. McClure. (review) Quart. Rev. Biol. 33: 160. [135]
- Spring Flora of Wisconsin, ed. 3. by N.C. Fassett. (review) Quart. Rev. Biol. 32 ("1957"): 392-393. [136]
- Rauwolfia: Botany, Pharmacognosy, Chemistry and Pharmacology, by R. E. Woodson, Jr. et al. (review) Quart. Rev. Biol. 32("1957"): 398. [137]
- Edward Palmer, Plant Explorer of the American West, by Rogers McVaugh. (review) Madroño 14: 214-216. [138]
- 1959 Feuillée's Two Herbals of 1714 and 1725. Herbarist (Herb Soc. Amer. Publ.) no. 25: 60-64. [139]
- Fougeroux de Bondarey (1732-1789) and his projected revision of Duhamel du Monceau's Traité (1755) on Trees and Shrubs: I. An analytical guide to persons, gardens, and works mentioned in the manuscripts. Proc. Amer. Philos. Soc. 103: 807-818. [140]
- Use of complementary data from zoogeography in a phytogeographic study of the Rocky Mountains. (abstract) Proc. Ninth Intern. Bot. Congress (Montreal) 2: 108-109. [141]
- 1960 Bernard M'Mahon (c. 1775-1816), Pioneer Philadelphia Nurseryman, and his American Gardener's Calendar. Journal of the Society for the Bibliography of Natural History. 3: 363-380. [142]
- First illustrations of Ferns from Peru and Chile. Amer. Fern Jour. 50: 26-32. [143]
- Biographical studies of Natural History Manuscripts belonging to Fougeroux de Bondarey (1732-1789) and Charles Alexandre Lesueur (1778-1846), Recently acquired by the American Philosophical Society. Yearbook of the American Philosophical Society, 520-522. [144]
- Illustrated Flora of the Pacific States, by LeRoy Abrams and Roxana Stinchfield Ferris. (review) Frontiers [25] 4: 56-57. [145]
- A California Flora, by Philip A. Munz. (review) Quarterly Review of Biology 35: 336-337. [146]
- Recherches Phytogéographiques sur L'Etage de Vegetation Méditerranéenne Aride (Sous-Etage Chaud) au Maroc Occidental, by R. Négre. (review) Quarterly Review of Biology 35: 329-330. [147]
- Asa Gray, 1810-1888, by A. Hunter Dupree. (review) Journal of the Royal Horticultural Society, 596. [148]

- 1961 Professor Goas West, Illinois Wesleyan University--Reports of Major John Wesley Powell's Expeditions: 1867-1874, edited by Elmo Scott Watson. (review) Rhodora 63:179-180. [149]
- The Natural History of the Lewis and Clark Expedition, edited by Raymond Darwin Burroughs. (review) Science 134:1611. [150]
- Umbelliferae of Japan, by Minosuke Hiroe and Lincoln Constance. (review) Quarterly Review of Biology 36:81-82. [151]
- Mark Catesby, by George Frick and Raymond Phineas Stearns. (review) Science 134:467. [152]
- Mark Catesby, by George Frick and Raymond Phineas Stearns. (review) American Midland Naturalist 66:510-512. [153]
- Scientist on the Frontier in Research Opportunities in American Cultural History, edited by J. F. McDermott. Univ. of Ky. Press, Chap. VI, 81-101. [154]
- 1962 [210 botanical footnotes] in Endeavour Journal of Joseph Banks, 1768-1771, by J. C. Beaglehole. Sydney. [155]
- Christopher Hoppoldt Journal, edited by Claude Henry Neuffer. (review) Rhodora 64:92-94. [156]
- Plant Hunters in the Andes, by T. Harper Goodspeed. 2nd ed. (review) Quarterly Review of Biology 37:38-39. [157]
- The Journals of Captain James Cook on his voyages of discovery. Vol. 2, The Voyage of the Resolution and Adventure, edited by J. C. Beaglehole. (review) Science 136:507. [158]
- Makers of North American Botany, by H. B. Humphrey. (review) Rhodora 64: 186-190. [159]
- James Trudeau and the Recent Discovery of a Collection of Paintings of Eggs of North American Birds. Tulane Studies in Zoology 9:259-263. [160]
- Synopsis of the South American Species of *Vismia* (Guttiferae). Contributions from the United States National Herbarium. 35(5):293-377. [161]
- 1963 First fern records from Virginia: John Banister's account of 1679-1692. Amer. Fern Jour. 53:138-144. [162]
- Letters of the Lewis and Clark Expedition, by Donald Jackson; Bossu's Travels in the Interior of North America, 1751-1762, by Seymour Feiler; and Journey Through the Rocky Mountains, etc., by Jacob H. Schiel, transl. by T. N. Bonner (review) Science 139:478-479. [163]

- 1963 John Lyon, nurseryman and plant hunter, and his Journal, 1799-1814. (with Nesta Ewan) Trans. Amer. Philos. Soc. n.s. 53: pt. 2. 1-69. maps, 2 figs. [164]
- A Journal of Captain Cook's Last Voyage by John Ledyard (review) Science 140: 1204. [165]
- John Clayton: Pioneer of American Botany, by Edmund and Dorothy Berkeley. (review) Science 141:1027-1028. [166]
- Sertum Anglicum, by George H. M. Lawrence. (review) Science 142:43. [167]
- Flora of the British Isles, second ed. by A. R. Clapham, T. G. Tutin, and E. F. Warburg (review) Quart. Rev. Biol. 38:84-85. [168]
- Boerhaave's correspondence Part. I. by G. A. Lindeboom (review) Jour. Hist. Med. 18:188-189. [169]
- Andrew Alverson (1845-1916) of California and his Cactus Catalogue. Jour. Soc. Bibliog. Nat. Hist. 4:170-177. portrs. [170]
- Correspondence between Spencer Fullerton Baird and Louis Agassiz, two pioneer American naturalists, by Elmer Charles Herber (review) Science 142:1157-1158. [171]
- Flora of Peru [Solanales] by J. Francis Macbride (review) Quart. Rev. Biol. 38:262. [172]
- 1964 John Banister and his Natural History of Virginia, 1679-1692. (with Nesta Ewan) Proc. Tenth Intern. Congress of Hist. Sci. 927-929. [173]
- Generic Names of Orchids by R. E. Schultes and A. S. Pease (review) Science 145:43. [174]
- Drawings of British Plants, Part XVIII. Compositae. by Stella Ross-Craig (review) Quart. Rev. Biol. 39:299-300. [175]
- Flora of the Santa Cruz Mountains of California. by J. H. Thomas (review) Quart. Rev. Biol. 39:297. [176]
- Woody Plants of Ghana. by F. R. Irvine (review) Quart. Rev. Biol. 39:304. [177]
- Plant life of Palestine, Israel and Jordan by M. Zohary (review) Quart. Rev. Biol. 39:393-394 [178]
- 1965 Selected guide to the literature on the flowering plants of Mexico by Ida K. Langman (review) Science 148:483. [179]
- Flowers for the King. The Expedition of Ruiz and Pavon and the Flora of Peru, by A. R. Steele. (review) Jour. Hist. Med. 44:178. [180]

- 1965 Flowers for the King, by A. R. Steele (review). Bryologist 68:135-137. [181]
- Evolution of Biology by M. J. Sirks and Conway Zirkle (review) Amer. Midl. Nat. 73:504-506. [182]
- French naturalists in the Mississippi Valley in J. F. McDermott, French on the Mississippi Valley, 159-174. [183]
- Letters from Charles Sprague Sargent to Reginald Somers Cocks, 1908-1926. Jour. Arnold Arboretum 46: 1-44, 122-159, 324-361, 411-444. (also issued as a collected reprint of the four installments) [184]
- 1965 Reference tools for the botanist. Stechert-Hafner Book News 20:33-35. [185]
- 1966 (Grant report on) An album of William Bartram's drawings. Yearbook Amer. Philos. Soc. 1965:522-525. [186]
- 1967 Biographies of Nevada botanists, 1844-1963. by O. Reifschneider (review) Madroño 19:30-32 [187]
- 1967 [Editor's introduction to reprint edition of] Memorials of John Bartram and Humphry Marshall by William Darlington. Classica Botanica Americana suppl. I. (Hafner, N.Y.) v-11. [188]
- [Editor's introduction to reprint edition of] Arbustum Americanum: the American Grove by Humphry Marshall. Classica Botanica Americana vol. I. (Hafner, N.Y.) v-xii. [189]
- [Editor's introduction to reprint edition of] Florula Ludoviciana by C. S. Rafinesque. Classica Botanica Americana vol. V. (Hafner, N.Y.) i-xi. [190]
- Wild Turkey: its history and domestication, by A. W. Schorger (review) Jour. of the West 6:637-638. [191]
- 1968 Bibliography of Louisiana Botany Southwestern Louisiana Jour. 7: 1-83. "1967" [192]
- Hortulus. Walahfrid Strabo. transl. by Raef Payne (review) Econ. Bot. 22: 103-104. [193]
- Twenty Moths in the Andes by Isaac F. Holton. reprint ed. with intro. by C. Harvey Gardiner. (review) Quart. Rev. Biol. 43: 314. [194]
- Roland McMillan Harper, 1878-1966. Bull. Torrey Bot. Club 95: 390-393. portr. [195]

- 1968 Traffic in seeds and plants between Continental North America, England, and France during the 17th century (abstract). Summaries. XII Congress International d'Histoire des Sciences, Paris 25-31 Aout. p. 63. [196]
- John Goldie and the republication of his Diary. Rhodora 70: 457-461. [197]
- William Bartram. Botanical and zoological drawings, 1756-1788. Mam. Amer. Philos. Soc. vol. 74. xii, 180 pp. 60 pls. (20 in color) [198]
- Hidden role of William Bartram in the beginnings of natural history in the United States in Report XI Intern. Congress Hist. Sci. (Warsaw) 5: 55-57. [199]
- 1969 Silk culture in the Colonies with particular reference to the Ebenezer Colony and the first local flora of Georgia. Agric. Hist. 43: 129-141 [200]
- The Story of the Royal Horticultural Society by Harold Fletcher (review) Jour. Royal Hort. Soc. 94:107-115. [201]
- Historical problems for the working taxonomist. Taxon 18: 194-203. [202]
- [Editor's introduction to reprint edition of] Reliquiae Baldwinianae by William Darlington. Classica Botanica Americana suppl. II. (Hafner, N. Y.) 1-lxix. [203]
- [Editor's introduction to reprint edition of] Flora of North America by John Torrey and Asa Gray. Classica Botanica Americana vol. IV. (Hafner, N.Y.) 1-xviii. [204]
- Komarov Botanical Institute by S. G. Shatler (review) BioScience 19(3): 280. [205]
- History of Botany in Finland, 1828-1918. by Runar Collander (review) Jour. Hist. Med. 24: 360-361. [206]
- Only Ten Feet Less [John Torrey] in J. E. Gunkel, Current Topics in Plant Science (Academic Press, N. Y.) 155-160. [207]
- Short History of Botany in the United States, editor, "Calendar of events," 1-25, "Early History," 26-48, "Plant Geography," 115-123. (Hafner, N.Y.) [208]

3708 Manton Drive
Lynchburg, Virginia 24503
11 January 1971

Dr. A. Carlyle Beyer, Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Dr. Beyer,

It has come to my attention that Joseph Ewan is being suggested to your committee for consideration as a possible recipient of an honorary degree from the College. I am delighted to learn of it, and take great pleasure in seconding the motion.

For the past two years I have served as Chairman of the History Section of the Botanical Society of America, and for the past twelve years I have been engaged in research and writing in the history of American botany. There is no doubt in my mind that both in this country and abroad Joe Ewan is regarded as the outstanding authority in this field. His many contributions will no doubt be listed by those who are proposing him. I should like to add one which will not appear among his many publications. I refer to his continual and untiring encouragement and assistance to other workers. His knowledge of his subject is encyclopaedic and he has always shared it with the utmost generosity.

I enclose an editorial from one of our local papers to suggest to you that even non-botanists are impressed by Ewan's work.

Cordially yours,

Edmund Berkeley
Edmund Berkeley
Professor of Biology
Central Virginia
Community College

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6

SATURDAY, NOVEMBER 21, 1970.

Dense scholarship

That is an odd head to place above a comment on a book, especially when it is complimentary and not the contrary. But even a real scholar in the area of this book's interest would hardly say otherwise and might indeed find it difficult to present it adequately in brief commentary. The book is "John Banister and His Natural History of Virginia" by Joseph and Neta Ewan, published by the University of Illinois Press. And Banister's dates in Virginia were 1678-1692 when obtaining the material for his studies of the Colony's natural history were far from propitious. This is indicated by his death when exploring along the Roanoke River, death by accident. In that area at that time death would not be expected to be by accident.

The book is a work of intensive scholarship and presents the work and importance of a man who was an M.A. from Oxford, a minister, a founder of the College of William and Mary and a profoundly dedicated man in the study of the natural history of the new land in which he found himself by his own determined choice.

Not only did he assiduously collect and classify the flora but the fauna as well, even into the fossils he discovered and collected.

Many others included in their works the contributions submitted to them by Banister, men in Virginia and in Britain and other lands, and sometimes with no credit to him.

He had association with John Clayton who has been so well placed in his botanical studies of that

time, in its revised two-volume form, it would require much study to relate Banister's nomenclature to plants he knows. There were errors, naturally, for it was Linnaeus, later, who placed order in this matter of classification and names, the scientific classifications, of course, for common names in plenty quickly came into existence.

In comment not intended for any scientific journal it is enough to recommend it to all who wish to know more of this early scientist in Virginia and what he found that was new. And it must be mentioned that this includes all living things he came upon in the First Colony and how he related many of them to the old in time and location, through study and consultation with his correspondents. There was, in addition, much of the life and customs of the Indians, much of the geographic and geologic and aquatic. A student of natural history hardly knows any limits to investigation of all about him.

There are also beautiful plates redrawn from Banister's originals and altogether far more history in the book than just that natural history data which is the essence of the book as the Ewans, meticulous, dedicated scholars, have written it. No froth here, no deviation to the irrelevant so that undertaking it one might well first view and take heart from the exquisite plates of things you will recognize as, also, in a list with many familiar names.

It is, for the professionals, an invaluable treasure and for others a test of depth of interest in the field. The book is so good that a close reading of the text,

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He had association with John Clayton who has been so well placed in his botanical studies of that time by Edmund Berkeley and his wife — Berkeley being presently a member of the faculty at Central Virginia Community College in Lynchburg. They are the authors of John Clayton: Pioneer of American Botany. And they are probably the only persons wholly competent to write about this book by the Ewan's, valuable as it is and yet so dense with essential minutiae.

All natural life in Virginia was Banister's material. The living and the fossil classically studied and classified to the limit of knowledge and ability in that time and amongst so much that was new, so much previously unknown to scholars, so richly adding to what was catalogued by such men as Linnaeus, in after years. And what a trio they would have been if Bartram had lived earlier enough to have worked with him and John Clayton.

Any nature minded student of that time learns soon that in speaking of many plants and other natural life in Virginia he could not have given name to many of them unless it were some Indian term. They were new to Europeans. Even today, to go through Gray's Ma-

he came upon in the First Colony and how he related many of them to the old in time and location, through study and consultation with his correspondents. There was, in addition, much of the life and customs of the Indians, much of the geographic and geologic and aquatic. A student of natural history hardly knows any limits to investigation of all about him.

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It is, for the professionals, an invaluable treasure and for others a test of depth of interest in material fascinating enough to impel a close reading of the text.

The American taxpayer is really an unusual animal. As the old saying goes, he's the only animal that can be skinned more than once. When you hear all the talk these days about 'new sources of revenue' and 'tax reform' you can bet your bottom dollar that your tax bill will soon be going up. When a study reveals that we could save a half million dollars by eliminating county welfare boards look out — by eliminating the local board you'll lose what they're saving you by knowing every welfare client personally. Regional boards would lose that much by not knowing each client. When tax dollars are saved it always seems to cost more. — New Rockford, N.D., Transcript

Despite a vocal minority to the contrary, we suggest America by tradition and by the groundswell of public opinion surfacing lately, that we are a Christian nation, that indeed 'In God We Trust' — if only the people are allowed to say so. — Blairstown, N.J., Press

AMERICAN PHILOSOPHICAL SOCIETY
held at Philadelphia
for Promoting Useful Knowledge

104 South Fifth Street
Philadelphia, Pa. 19106

December 28, 1970

Professor A. Carlyle Beyer
Chairman, Honorary Degrees Committee
College of William and Mary
Williamsburg, Va.

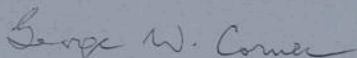
Dear Professor Beyer:

Dr. George B. Van Schaack tells me that he is joining in a proposal to the College of William and Mary that it consider the awarding of an honorary degree to Joseph Ewan of Tulane University. He asks whether I would like to comment on this proposal.

It is a great pleasure to do so, for I believe that Mr. Ewan is the best informed man on the history of botany in the United States. When, a few years ago, we were preparing to publish under the auspices of this Society, an edition of the botanical and zoological drawings of William Bartram, which should be provided with a historical introduction and explanatory notes of the highest quality, I asked advice from Dr. William J. Robbins, then Director of the New York Botanical Garden, and the Head of the Department of Botany of the British Museum (Natural History). Both of these experts independently recommended Dr. Ewan. He performed the task admirably and his contribution to the book has been most favorably reviewed.

Mr. Ewan is a gentleman of the highest character, thoroughly devoted to science and scholarship. It would in my opinion be very appropriate for the College of William and Mary to honor him in the way suggested by Dr. Van Schaack.

Sincerely yours,



George W. Corner
Executive Officer

C/f

TULANE UNIVERSITY

NEW ORLEANS, LA. 70118

December 29, 1970

Department of Biology

Professor A. Carlyle Beyer
Chairman, Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia 23185

Dear Professor Beyer:

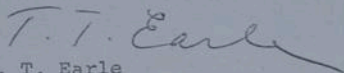
I am pleased to write to your committee in support of a recommendation that Professor Joseph Ewan be considered for an Honorary Doctor's degree from the College of William and Mary. I have been associated with Professor Ewan at Tulane University since 1947. Apart from his contributions in botanical history and systematic botany, which have international recognition, I wish to emphasize Professor Ewan's distinctions as a teacher and a dedicated member of his department and the University.

I consider him to be one of the distinguished teachers of Tulane. His colleagues and mine, I am sure, would agree with this judgment. He excels in the classroom and laboratory with his infectious enthusiasm for botany, whatever the particular subject of the moment. His students seem fully appreciative of his unique skill in presenting the subject to them. His office door is always open to students for extracurricular teaching or for counseling generally. Through the years many of his former students have demonstrated his wholesome influence on them in so many ways.

Professor Ewan also takes seriously his responsibilities outside of the classroom. He participates in faculty meetings and has served on many committees. Presently he is Chairman of the University Senate Committee on Academic Honors.

It is a real pleasure for me to recommend Professor Ewan to your committee.

Very sincerely yours,



T. T. Earle
Professor of Botany

TTE:lj



National Museum of Natural History · Smithsonian Institution

WASHINGTON, D.C. 20560 · TEL. 202-628-1810

December 21, 1970 ·

Professor A. Carlyle Beyer
Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Professor Beyer:

I am informed by Dr. George Van Schaack that there is a proposal to the College of William and Mary to award an honorary doctor's degree to Professor Joseph Ewan in recognition of his contributions to the history of American botany. I cannot adequately express my pleasure at this proposal. I have known Professor Ewan since 1931 and have nothing but admiration for his botanical accomplishments and his enormous erudition in the field of the history of botany and botanical bibliography. I wish to record my unreserved support for this proposal and sincerely hope that your committee will consider it favorably.

There are so few people who have a genuine and deep appreciation for the historical background of our science that when one does appear who has the love for this field that Ewan shows and who has the capability of accomplishment that he has demonstrated that I think we should do everything we can to honor and encourage him. If my endorsement counts for anything in your deliberations I will feel enormously gratified. I would like to be informed of the occasion on which this degree is awarded so that if it is at all possible I will try to be present.

Very sincerely yours,

F. R. Fosberg
Special Advisor for Tropical Biology

FRF/tsm

THE PAPERS OF GEORGE WASHINGTON A comprehensive edition sponsored
by the Mount Vernon Ladies' Association of the Union and the University of Virginia

5 January 1971

Professor A. Carlyle Beyer, Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia 23181

Dear Professor Beyer:

It is an honor to write in support of the proposal that an honorary degree be awarded to Professor Joseph Ewan.

Because my own historical research has led me into the realm of botanical studies from time to time, I have known Professor Ewan as a willing and tireless mentor. In recent years, my most meaningful association with him (and Mrs. Ewan) has been in connection with his study of John Banister. I happened to be the editor of the University of Illinois Press when I learned of this manuscript, and, although I had moved to Charlottesville before publication occurred, it is pleasing to know that I was instrumental in making publication possible.

Even though John Banister was one of the founding trustees of William and Mary, I do not think consideration of Professor Ewan should be based on his Banister studies alone. The literature of taxonomy and botanical history is crammed with his fine work.

Others who write in his support will be in a better position than I to detail the scope and excellence of Professor Ewan's researches. None of these recommendations, however, will be more sincerely made than mine.

Most sincerely,

Donald Jackson
Professor of History
and Editor, The
Papers of George
Washington

UNIVERSITY OF MICHIGAN HERBARIUM
NORTH UNIVERSITY BUILDING
ANN ARBOR, MICHIGAN, U. S. A. 48104

January 14, 1971

Prof. A. Carlyle Beyer
Honorary Degrees Committee
College of William and Mary
Williamsburg, Va. 23185

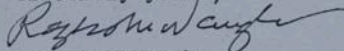
Dear Professor Beyer:

I am informed that a number of persons in the botanical community are enthusiastic about the possibility that an honorary doctorate might be awarded to Professor Joseph Ewan, and I am very glad to support any proposal to this effect. As an amateur historian of botany, I can appreciate the value of Joseph Ewan's long-time work in this same field, and the extent to which he has added to our knowledge of American botanists and their work. No one in this century except Andrew Denny Rodgers has done so much, and in my opinion Ewan's work is far superior in quality to that of Rodgers, because Ewan is a professional botanist as well as a historian, and is therefore well qualified to pick and choose, and present his data in such a way as to make them most useful to his botanical colleagues.

Not only has Professor Ewan contributed through his own books, including such well-known works as his Rocky Mountain Naturalists (1950) and his most recent work (with Mrs. Ewan) on John Banister of Virginia. He has also given freely of his time and knowledge to his less knowledgeable colleagues, by supplying them with isolated dates and bibliographic references, and by contributing short (or sometimes long and detailed) historical notes to botanical papers. His many short biographical notes and reviews are a delight to read, and a model of scientific prose that is at the same time informative and detailed, and interesting!

Professor Ewan has put the best years of his life in becoming a botanical historian, against the advice of his teachers and colleagues who advised him that other fields were more productive, more remunerative, and more valuable scientifically. It is greatly to his credit that in a somewhat unpopular field he has made a lasting contribution, and gained the respect and admiration of his doubting colleagues for his scholarship and for his very valuable aid in the areas of his competence. I very much hope that his efforts may be rewarded by appropriate academic recognition.

Sincerely yours,



Rogers McVaugh
Curator of Vascular Plants;
and Professor of Botany

RMcV:cn

UNIVERSITY OF CALIFORNIA, LOS ANGELES

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BOTANICAL GARDENS-HERBARIUM
LOS ANGELES, CALIFORNIA 90024

January 5, 1971

Professor A. Carlyle Beyer
Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Professor Beyer:

It is a pleasure to support the proposal that Professor Joseph Ewan, Tulane University, be awarded an honorary doctorate. Professor Ewan's contributions to the history of American Botany are outstanding and represent not only scientifically accurate but scholarly presentations of a subject which is too often neglected. His most recent work on John Banister is only the latest one of a series of significant contributions.

Sincerely,

A handwritten signature in cursive script, which reads "Mildred E. Mathias".

Mildred E. Mathias
Professor of Botany
Director
Botanical Gardens-Herbarium

MEM/av



21. December 1970

Professor A. Carlyle Beyer
Chairman, Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia 23185

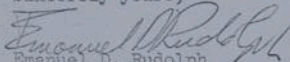
Dear Professor Beyer:

I have the pleasure of writing to recommend to you Professor Joseph Ewan of Tulane University for receipt of an honorary degree from the College of William and Mary. As one who has taught graduate courses in the history of botany and undergraduate courses in the history of biology, I can say without hesitation that Professor Ewan has made many and significant contributions to our understanding of the history of biology, particularly in the United States. His numerous papers and books attest to his competence. However, it is much more than his writings that make him worthy. He is, above all, a true scholar. I, my graduate students, and many others who I know have received his generous and knowledgeable scholarly help--when we sought it, or when he thought we needed it.

My personal acquaintance with Professor Ewan spans many years since my graduate student days at Washington University and the Missouri Botanical Garden in the early 1950's. I have been associated with him as a fellow officer in the Historical Section of the Botanical Society of America, as the director of a National Science Foundation Summer Institute in the History of Biology for College Teachers during two summers when he was a guest lecturer, and as author of a chapter in a book that he edited. In my opinion, and I know it is shared by others in this country and abroad, Professor Ewan is the world's foremost authority on the history of American Natural History.

Because of Professor Ewan's particular interest in the history of Natural History in the pre-Revolutionary War period in the United States and in the naturalists of the Southeastern United States, it seems very fitting that he should be honored by the College of William and Mary. An honorary degree from your College would please Professor Ewan's many friends and admirers, as well as being an appropriate recognition of his outstanding contributions to history and biology in our country.

Sincerely yours,


Emanuel D. Rudolph
Professor of Botany

SMITHSONIAN INSTITUTION
UNITED STATES NATIONAL MUSEUM
WASHINGTON, D.C. 20560

January 20, 1971

Dr. Carlyle Beyer, Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Va.

Dear Dr. Beyer:

I wish to join Drs. Hugh Iltis and George Van Schaack in recommending to you Dr. Joseph Ewan, of Tulane University, as a candidate for an honorary degree from the College of William and Mary.

I have known Dr. Ewan well since he first became a member of my staff in the U. S. National Museum Department of Botany (then the Division of Plants) in the mid-forties. His career otherwise and his bibliography have been set forth in detail by Drs. Iltis and Van Schaack.

I can speak only in the highest terms of Dr. Ewan's competence and achievements in his chosen field of study, that of a professional botanist, in which he has proved to be an eminent systematist, an inspiring teacher, and a productive historian of botany in America. As his greatest achievement, this truly exhaustive account of the life of John Banister places him among the highest ranking American botanists.

He is to be congratulated on his successful completion of "John Banister and His Natural History of Virginia, 1678-1692." Assisted by his wife, Nesta, he has brought John Banister home to Virginia alive! All readers, whether nature lovers or scientists, will have their memories refreshed by the many familiar names of naturalists of yesteryear who contributed in one way or another to what is known to us as the natural history of Virginia.

Particularly worthy of note is the one-page diagrammatic presentation of the "Pre-Linnean Roots in North America and their European Branches." This is the epitome of the growth of our knowledge of the flora and fauna of Virginia from its very beginnings, which foreshadows much of what the book in question is all about. Not to be overlooked is the name of William Bartram near the top of this particular page.

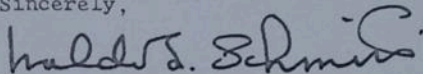
The assembling, editing, and promotion of the publication of the folio, no less, of the "William Bartram, Botanical and Zoological drawings, 1756-1788" is another of Dr. Ewan's outstanding achievements.

In Volume 19 of Taxon for December 1970, pp. 825-830, is apparently Ewan's most recent word on the history of botany, "Opportunities in Botanical History." He is certainly steeped in his subject!

It may be of as much interest to you as it was to Iltis, Van Schaack, and myself to learn from the several references in the Banister volume of the personal libraries of three generations of the William Byrds, and that the first of the three, moreover, was the founder of the College of William and Mary!

Would it not be appropriate for the College of William and Mary to confer an honorary degree on Dr. Ewan? I sincerely hope so, and commend Dr. Ewan, without reservation, to your kind offices.

Sincerely,



Waldo L. Schmitt
Research Associate



DEPARTMENT OF
HISTORY
913-864-3569

January 26, 1971

Professor A. Carlyle Beyer
Chairman, Honorary Degrees Committee
College of William and Mary

Dear Professor Beyer:

It is a great pleasure to write on behalf of Professor Joseph Ewan and to recommend to you that his many outstanding contributions to the history of American botany be recognized by an Honorary Doctor's degree.

To few people does the honor fall of being the unanimously acknowledged doyen of his discipline. Yet that is the position which Professor Ewan has occupied for the past decade. He has earned his claim to greatness by a combination of superb scholarship and untiring industry. All students of the history of American botany are in his debt for his editions of the classics of early American botany, for his many scholarly papers and books, and for his continual willingness to share his knowledge with others. The many workers actively engaged in the study of early American botany is, in itself, a testimony to his effectiveness in establishing a discipline widely recognized in American academic circles.

Whether one has worked closely with Professor Ewan, as I have been privileged to do, or knows of him only through the printed word, he cannot fail to be impressed by his achievements. No one, in my opinion as a historian of the biological sciences, has done more than he to establish the historical bases of early American botany. It seems fitting, therefore, that the College of William and Mary, a leader in so many branches of early American science, should recognize and honor the merits of Professor Ewan, likewise a leader in his field.

Sincerely yours,

Jerry Stannard
Professor of History
Chairman, Committee of History
and Philosophy of Science

JS:pm



The Chairman
Honorary Degrees Committee
College of William and Mary in Virginia
Williamsburg
Virginia
U.S.A.

16 Jan. 1971

Dear Sir,

I hope it will not seem impertinent to begin a letter relating to Professor Joseph Ewan and the College of William and Mary with the truism that the conferring of honorary degrees is a mutually honorific act which reflects credit as much upon the bestowing institution for judgment and enterprise in formally recognizing personal merit and exceptional services to learning as upon the deserving recipient, for in this instance it would apply with particularly evident and telling aptness. The proposal, only recently brought to our notice here, that the College of William and Mary should confer an honorary doctorate upon Joseph Ewan seems to us in every way commendable. Joseph Ewan's work, as you will undoubtedly be well aware, in his earlier years was primarily taxonomic and in his later years has been primarily biographical and historical, but one cannot make a sharp distinction between such activities, least of all in an institution such as ours with its vast store of historically and scientifically valuable material, because the scientific importance for modern use of the older material often only becomes manifest in the light of detailed historical and biographical information. This often-overlooked linkage Ewan realised long ago. His union of such interests has given his publications their special worth and has also made him an ever welcome visitor here, for he has always been ready to share his vast range of otherwise not readily available information on such matters. His synopsis of the North American species of Delphinium and his papers on tropical American Gentianaceae, notably Macrocarpaea, have provided a sound and much needed basis for later research; his Rocky Mountain Naturalists remains for us an invaluable source of information when ^{our} ~~the~~ North American collections; his William Bartram, being based upon our material investigated with thoroughness and scholarship and combining biographical, historical, bibliographical, zoological and botanical enquiry, is naturally much admired here. Together with his many other contributions and his personal standing as a creative scholar, they provide more than adequate evidence that in conferring an honorary doctorate upon Joseph Ewan the College of William and Mary would be worthily maintaining its own high traditions. It would, moreover, be widely appreciated, for his reputation extends far outside North America.

Yours sincerely,

William T. Stearn

W.T. Stearn, D.Sc., Sc.D., V.M.H., F.I. Biol., F.L.S.
Senior Principal Scientific Officer
British Museum (Natural History)
Honorary Fellow, Sidney Sussex College,
University of Cambridge.
Vice-President, British Society for the
History of Science.



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Please address any reply to
THE DIRECTOR

and quote:

Your reference:

Professor A Carlyle Beyer
Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg
USA

22 December 1970

Dear Professor Carlyle Beyer

I have heard of a suggestion that my very good friend Professor Joseph Ewan of Tulane University, New Orleans, might be awarded an honorary doctor's degree by the College of William and Mary. I hope you will not feel it presumptuous of me to put in a very strong plea for such worthy recognition of one who has contributed so much to the fascinating history of botany in your country and particularly of the early work of eminent people who migrated from Europe and who laid the basis for an understanding of the Flora of the United States.

No-one has done more in the most scholarly fashion to reveal the great work of these pioneers. Professor Ewan has of course had the solid help of his wife over the years but he is beyond doubt the major contributor and his wife has acted in the role of an amanuensis. I feel it would be singularly appropriate for your College with such an illustrious name to honour Professor Ewan and by so doing I am sure will honour the awarding body.

I do apologise as an outsider for my involvement in this matter but I am sure you understand how much Professor Ewan's friends feel that he is deserving of high honour.

Sincerely yours

Sir George Taylor
Director

TULANE UNIVERSITY

NEW ORLEANS, LA. 70118

AC 504 865-7711

Department of Biology

December 22, 1970

Professor A. Carlyle Beyer, Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Professor Beyer:

It is a privilege and a distinct pleasure to support the proposal to consider Professor Joseph Ewan for an honorary doctor's degree. His contributions to the history of American botany are fundamental. They are the firm foundations upon which future investigators will gratefully build. However, other colleagues in botany will speak to that issue. Rather, I should like very much to address myself to Professor Ewan's capabilities as a teacher and as a member of our department.

For fifteen years I have been in almost daily contact with Professor Ewan, I have attended many of his lectures, and he has lectured in my courses. His unflagging enthusiasm for the history of botany, his wide erudition in biology and ancillary fields, and his wealth of background in travel and experience has never failed to stimulate student interest. His lectures show them the historical continuity of man's efforts to fathom his world and thereby enlarges and matures their outlook. The interest which he stirs in students and faculty alike does not stop at the classroom door. He cheerfully spends hours in exploring the historical development of ideas, to the delight of his students and to the profit of his colleagues. His knowledge and presence contribute immensely to the success of the department.

I unconditionally commend Professor Ewan to you as a first-rank scholar and teacher. He is one to whom the College of William and Mary could point with pride as a holder of their honorary degree.

Yours truly,

A. L. Welden

A. L. Welden
Professor

ALW/k11



UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN
DEPARTMENT OF GEOLOGY
URBANA, ILLINOIS 61801

January 7, 1970

Professor A. Carlyle Beyer, Chairman
Honorary Degrees Committee
College of William and Mary
Williamsburg, Virginia

Dear Professor Beyer:

I have been led to believe that a letter from me might be useful to you and your Committee in your consideration of Professor Joseph Ewan for an honorary degree. I presume that this degree would be Doctor of Science.

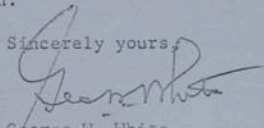
Professor Ewan is the outstanding historian of American botany. You will have a list of his publications and see from the titles how important they are and how they have been published by prestigious organizations.

The most recent book on John Banister is a very real contribution, not only to history of early American science, but to early American history itself. Until the Ewans' investigations, Banister was a more or less shadowy figure, but they have been able to "bring him to life" and to show his very important place in colonial science. Although Banister's major contributions were botanical, his geological work was of considerable importance and this the Ewan's have also indicated.

Professor Ewan's interests are anything but narrow. The botanists think of him as a historian of American botany, but others recognize him as a great historian of American natural science in general. His book, Rocky Mountain Naturalists, is an indispensable source of reference and a meticulous presentation of an enormous amount of data gathered from a wide variety of sources. It is impressive indeed. We are eagerly awaiting the second edition of this important book.

The recognition of Professor Ewan by your College would be widely and favorably acclaimed. As a former member of our University Committee on Honorary Degrees, I can tell you that Professor Ewan's qualifications stand up very well with those I have taken part in considering in past years. I feel sure that if Joseph Ewan had connections with our University, he would be an outstanding candidate for Committee consideration.

Sincerely yours,



George W. White
Research Professor

GWW/ch



CHARTERED 1693
COLLEGE OF WILLIAM AND MARY
THE HONORS PROGRAM
WILLIAMSBURG, VIRGINIA

January 28, 1971

Mr. George B. Van Schaack
The Morton Arboretum
Lisle, Illinois

Dear Mr. Van Schaack,

I wish to thank you and Professor Iltis for the very impressive dossier of letters supporting the nomination of Professor Joseph A. Ewan for an honorary doctor's degree. The testimonial letters, when added to those I had already received, come to the number of 16 in all. Professor Ewan must be a remarkable man, to judge from the letters.

I feel that I ought to explain to you that the procedures here for nominating and securing approval of candidates for an honorary degree are a little complicated and may take a little time. But I shall try to see that your recommendation is acted on as promptly as possible; and I shall certainly notify you when some action is taken.

Sincerely yours,

Carlyle Beyer

Carlyle Beyer
Professor of History and
Chairman, Honorary Degrees
Committee

CB:jgb

College of William and Mary

FOUNDED IN 1693

WILLIAMSBURG, VIRGINIA 23185

DEPARTMENT OF BIOLOGY

April 19, 1971

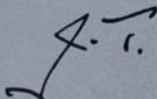
Dear Hugh,

This is a confidential note (which you might share with Doctor Van Schaack if you like).

Weeks ago Professor Beyer presented the name of Joe Ewan to the faculty in nomination for an honorary degree: there was not a dissenting vote. Now the President must ask the Board of Visitors for their approval, and, for reasons not known to me, the degree would be given in June of 1972- not earlier. This lengthy procedure is strange and, I suspect, results from Beyer's newness in the chairmanship of the committee.

Until a day or so ago I thought that you had been notified of the action so far taken. Of course, our old friend Ewan should know nothing about this whole matter, for one never knows what the members of the Board will do; also, by the end of the summer, we will have a new President.

Sincerely,



May 11, 1971

Dr. J. Baldwin
Department of Biology
College of William and Mary
Williamsburg, Virginia 23185

Dear Dr. Baldwin:

Thank you for your letter of April 19, with the partially good news that our friend, Joe Ewan, was voted an honorary degree by your faculty, yet with the discouraging postscript that this will probably not be awarded until next year. Let us hope that then no difficulties shall arise.

Thank you so much for all of your efforts. If all goes well, I shall see you a year from this June, all decked out and celebrating the history of science.

With many good wishes,

Yours sincerely,

Hugh H. Iltis
Professor of Botany
Director of the Herbarium

cc: George B. Van Schaack



THE COLLEGE OF WILLIAM AND MARY IN VIRGINIA
OFFICE OF THE PRESIDENT
WILLIAMSBURG, VIRGINIA 23185

April 14, 1972

TO: The College Community

I am happy to announce that at the Commencement Exercises of the College of William and Mary on Sunday, June 4, at 3 p.m., honorary degrees will be awarded by the Rector of the Board of Visitors to the following distinguished individuals:

The Honorable Theodore Roosevelt Dalton: Judge of the United States District Court for the Western District of Virginia, from Radford, Virginia; William and Mary, A.B., '24, LL.B., '26; Doctor of Laws.

Dr. Ralph Waldo Ellison: Author and teacher, currently Albert Schweitzer Professor in the Humanities at New York University, member of the Board of Trustees of the Colonial Williamsburg Foundation; Doctor of Letters.

Professor Joseph Andorfer Ewan: Professor of Botany, Tulane University, researcher and author of the history of botany, currently conducting research at the American Philosophical Society in Philadelphia, Pa.: Doctor of Science.

Mr. William Brooks George: Chairman of the Board of the House of Edgeworth, Richmond, Virginia; William and Mary, A.B. '32; former Rector of the Board of Visitors of the College; Doctor of Humane Letters.

The Honorable Abner Linwood Holton, Jr., Governor of the Commonwealth of Virginia; Doctor of Laws.

Mr. William Graves Perry: Architect, Senior partner of Perry, Dean and Stewart in Boston, Massachusetts; who provided broad architectural and research guidance to the early restoration of Colonial Williamsburg; Doctor of Fine Arts.

I am especially pleased to inform you that Dr. Ellison will deliver the Commencement address to the graduating students and guests of the College on this occasion.

Also, during the Commencement exercises the Marshall-Wythe Medallion of the Law School will be awarded to Associate Justice Lewis F. Powell, Jr., of the Supreme Court of the United States, to whom the College awarded an honorary degree of Doctor of Laws in 1965.

I believe that the College is indeed privileged that these eminent Americans have accepted our invitation to honor them at the 1972 Commencement. In so doing, they bring honor to the College.

Thomas A. Graves, Jr., President

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