Invited to present the paper, "The Production of d-Endotoxin of Eacillus thuringlensis" at the Symposium on the Production of Microbial Insect Control Agents, XV International Congress of Entomology, Washington, D.C. 1976

Invited to participate as Symposium Speaker in the Symposium on the Production on Ecology of Microbiological Insecticides held in conjunction with the International Symposium on Microbial Ecology, University of Otago, Dunedin, New Zealand, 1977.

Invited to present the paper "Genetic Manipulation of Pathogens: Selections of Different Strains" at the Rockefeller sponsored Bellagio Conference on Genetics in Relation to Insect Management, Bellagio, Italy, 1978.

Asked to organize the 2nd International Workshop on Bacillus thuringlensis and to present 2 papers: "The International Cooperative Program and Spectrum of Activity Ratios" and "Production of Bacillus thuringlensis-d-endotoxin in Submerged Culture". Darmstadt Sermany 1928

Invited to prasent a paper with C. C. Beegle: "Relationships between alloassay-Established Isolates with Different Spectra of Activities" at the International Colloquium on Invertebrate Pathology and XIth Annual Meeting of the Society for Invertebrate Pathology, Prague Czechoslovakia 1026

Asked to organize and chair a meeting on Standardization and Industrial Development of Microbial Control Agents, sponsored by the World Health Organization, New Orleans, LA, 1979.

Invited to present the paper "Recent Advances in Daveloping Encompathogens for Insect Control -- Bacteria" at the North Central Branch meeting, Entomological Society of America, Lincoln, Nebraska, 1980.

Invited to present a seminar organized by the Faculty of Biological Sciences, the Center of Biological Investigations, and the Graduate School of the University of Nuevo Leon, Monterrey, Mexico, 1980.

Havied to present "Current Technological and Conceptual Impediments to Widespread Use of Microbial Control Agents: In Vitro Production" at the Workshop on Insect Pest Management with Microbial Agents: Recent Achievements, Deficiencies, and Innovations, Boyce Thompson Institute for Plant Research, Ithaca, N.Y., 1980.

Page 10

- v. Invited to present the paper, "Production of Bacteria for Biological Control of Insects" at the Beltsville Agricultural Research Center Symposium V. Beltsville, MD, 1980.
- w. Invited to present the paper "Development and Commercialization of Bacillus thuringiensis: From Cradle to Adolescence" at the Edward Steinhaus Memorial Symposium, XIII Annual Meeting, Society for Invertebrate Pathology, Seattle, Washington, 1980.
- x. Invited to present two papers: "Production of Bacteria for Biological Control of Insects" and "Bacillus thuringiensis Fermentation" at the National Research Centre, Cairo, Egypt. 1981.
- y, Invited to present the paper "Production and Use of Bacillus thuringiensis at the Brazilian Agriculture Research Enterprise (EMBRAPA), Brasilia, Brazil, 1981, and to review their plans for a B.t. pilot plant.
- z. Invited to present the paper, "Fermentation and Spectrum Studies with Isolates of <u>Bacillus thuringiensis</u> at Kyushu University, Fukuoka, Japan, Fukuoka, Japan, 1981.
- aa. Invited to present the paper, "The Use of Bacteria and Fungi in Insect Control" at the 1st Japan/USA Symposium on IPM, Tsukuba, Japan, 1981.
- bb. Invited to present the paper, "Use of Bioassay with Different Host Insects to Classify the Potential of Bacterial Isolates within the H-Antigen and Crystal Antigen Groups" at the Fifth Meeting of the Scientific Working Group on Biological Control of Vectors of the UNDP/World Bank/WHD Special Programme for Research and Training in Tropical Diseases, Geneva, Switzerland, 1981.
- cc. Invited to present the paper "Bacillus thuringiensis in Agriculture" at the China Academy of Agricultural Sciences, Beijing, Peoples Republic of China, 1981.
- dd Invited to present the paper, "Current Research on Bacillus thuringiensis"- at the Institute of Virology, Wuhan, PRC, 1981.
- ee. Invited to present the paper "Current Research on <u>Bacillus thuringiensis</u> in Agriculture" at the Zhejiang Agricultural University, Hangzhou, Peoples Republic of China, 1981.
- ff Invited to give a one-week short course entitled, "Microbial Insecticides" at the University of Nuevo Leon, Monterrey, Mexico, 1981.
- gg Invited to present a seminar on <u>Bacillus</u> thuringiensis at Pfizer, Inc., Groton, Connecticut, 1981.
- hh Invited to present two papers, "Bioassay Methods for Insect Pathogens" and "Microbial Agents: Biological Properties and Mode of Action. I. Bacteria" at the Workshop on Microbial Control of Insects, Monterrey Tech.

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- ii.Co-organizer and co-chairman of the 3rd International Workshop on Bacillus thuringiensis and presented the paper: "Fermentation of B. thuringiensis: Relationship to the Spectra of Activity of Various Isolates" at the Rockefeller sponsored Conference on the International Cooperative Conference on the international Cooperative at the Rockefeller sponsored Conference on the International Cooperative Group on the Spectrum of Activity of Bacillus thuringiensis. Bellagio. Italy. 1982.
- jj. Invited to present a seminar and consult with Sandoz, Inc., on the present status and future prospects of <u>Bacillus</u> thuringiensis, Basle, Switzerland, 1982.
- kk.Invited to present the paper, "Industrial Production, Formulation, and Bioassay of <u>Bacillus thuringiensis</u>" at the Symposium, "Microbial Control of Vectors of Human Disease" at the IVth International Colloquium of Invertebrate Pathology and Microbial Control. Brighton, England, 1982.
- ll.Invited to discuss booklet, "Guidelines for Production of Bacillus thuringiensis, H-14". This was a 124 page booklet prepared by Dulmage at the request of the UNDP/World Bank/WHO and designed to teach 3rd-World administrators and scientists the problems of fermentation as related to B. thuringiensis. The booklet was discussed and presented for approval at Meeting of the Scientific Working Group on Biological Control of Vectors of the UNDP/World Bank/WHO Special Programme for Research and Training in Tropical Diseases, Geneva, Switzerland, 1982. (Meeting covered other topics in addition to the booklet and is listed here as a meeting the booklet is listed under Publications.
- mm. Invited to attend and participate in a Symposium on Utilization of Microorganisms in Pest Control to be held in Cairo, Egypt, November, 1982. (Unable to attend. Sent C.C. Beegle in my place), 1982.
- nn. Invited to present a paper at the Centre for Biological Control of Mosquitoes (CBCM). Ben'Gurion University, Negev, Israel, 1983. (Financial problems cancelled the meeting.)

22.Traveled to Novi Sad, Yugoslovia, to review progress on a joint USDA/Yugoslavia project on Brailles thursholensis, 1995.

oo. Asked by organizers to participate in a Workshop, "Biological Control of Insect Pests" at a multidisciplinary meeting held in conjunction with the S-135 meeting. Las Vegas, Nevada, 1983.

Monterrey, Mexico, 1982,

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- pp. Invited to present the paper, "WHO Screening Program on Isolates of Bacillus thuringiensis-H-14 and Bacillus sphaericus at Joint Meeting of American and Florida Mosquito Control Meetings, Orlando, Florida, 1983.
- qq. Asked to organize and participate in the 25th Anniversary Symposium of the Founding of the University, "New Methods of Identification and Classification of Bacillus thuringiensis", U. of Nuevo Leon, Monterrey, Mexico, 1983.
- rr. Invited to participate in meeting of the World Health Organization to discuss progress with <u>Bacillus thuringiensis</u> and <u>Bacillus sphaericus in control of vector insects. Geneva, Switzerland, 1983.</u>
- ss. Asked by Tate and Lyle, Ltd to to visit their laboratories and review their research and development programs. Goring-on-Thames, England, 1983.
- tt. Attended annual meeting of Society of Invertebrate Pathology (SIP) as a member of Nominating Committee, but did not present a formal paper. Ithaca, N. Y., 1983.
- uu. Asked by U. of Nuevo Leon to participate in a three-way meeting between Burges (England), the U. of Nuevo Leon, and myself on the University's program to study <u>Bacillus thuringiensis</u> and to serve as an examining committee of a candidate for the Graduate Degree., 1983.
- vv. Asked by National Program Staff to participate in a workshop held in Beltsville, Md., to review programs on microbial control, 1984.
- www.Asked by U. S. Forest Service to organize, chair, and moderate panel discussions on the "Standardization of Bioassays and Potency Determinations" in a meeting on the "Microbial Control of Spruce Budworms and Gypsy Moths". Also presented paper. "Bioassays of Bacillus thuringiensis Formulations for Use in Forestry.", Hamden, Connecticut, 1984.
- xx. Asked by Mycogen, Inc. to visit their laboratories and review their programs of research and development of strains of Bacillus thuringiensis and to present a seminar on the current status of B. thuringiensis. San Diego, California, 1984.
- yy. Attended SIP meetings and served on the Nominating Committee, but did not present a paper. Davis, California, 1984.
- zz.Traveled to Novi Sad, Yugoslovia, to review progress on a joint USDA/Yugoslavia project on <u>Bacillus</u> thuringiensis, 1984.

Akkinvited to present the series, "locatra of Activities as Problems in Standardizaing Preparations of Sacillus thuringiansis" at the IVen International College and Internati

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- aaa Asked by Ecoscience Corp. to visit their laboratories and review r plans to produce <u>Bacillus thuringiensis</u> and other potentially valuable fermentation products. Amherst, Massachusettes, 1984.
- bbb Invited to present the paper, "Potential for Improved Formulations for Bacillus thuringiensis var. israelensis through Standardization and Fermentation Development." at the Symposium, "The Future of Bacillus thuringiensis subsp. israelensis". Joint Meeting of the American Mosquito Control Association and the 72nd Annual Meeting of the New Jersey Mosquito Associantion, Atlantic City, N.J.. 1985.
- ccc Asked by Ecogen, Inc. to visit their laboratories and review their programs of genetic research on and the fermentations of derived strains of Bacillus thuringiensis. Lawrenceville, N.J. 1985.
- ddd Asked by Mycogen, Inc., to investigate and evaluate possible cooperative research between the U. of Nuevo Leon, Monterrey, Mexico, the ARS laboratories at Brownsville, and Mycogen, Inc., San Diego, California. Meeting held at Monterrey, Mexico. 1985.
- eee Invited to spend 5 6 months at the Glasshouse Crops Research Unit. Littlehampton, England, for a cooperative study on the status of the various subspecies and isolates of <u>Bacillus thuringiensis</u>, May to September, 1985.
- fff Asked by International Atomic Energy Agency (IAEA) to visit Vienna and review a proposed research program designed to discover strains of B. thuringiensis that could be used to control fruit flies. Vienna, Austria, 1985.
- ggg Asked by Microbial Resources, LTD. to visit their labortories and plant review their program on research and development of entomocidal microbes. 1985.
- hhh Invited by the Department of Entomology, University of California, Riverside, California, to conduct a seminar on the "Influence of Variety on the Toxicity of the Insecticidal Bacterium, Bacillus thuringiensis". 1986.
- iii Asked by Mycogen, Inc., San Diego, California to visit their laboratories and review progress in their research and development of fermentation products, including <u>Bacillus</u> thuringiensis. 1986.
- jjj Asked by APHIS and IAEA to co-organize and co-chair a meeting including representatives of ARS, APHIS, IAEA, and state agencies on the prospects for microbial control of fruit flies. 1986.
- kkkInvited to present the paper, "Spectra of Activities as Problems in Standardizaing Preparations of <u>Bacillus thuringiensis</u>" at the IVth International Colloquium on Invertebrate Pathology, Wageningen, The Netherlands. 1986.

- bbb Invited to present the paper, "Potential for Improved Formulations for Bacillus thuringlensis var. Israelensis through Standardization and Fermentation Davelopment." at the Symposium, "The Future of Bacillus thuringiensis subsp. israelensis". Joint Meeting of the American Mosquito Control Association and the 12nd Annual Meeting of the New Jersey Mosquito Associantion, Atlantic City, N.J., 1985.
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Page 14

- Ill Invited to Chair the Session, "Biological Control with Bacterial Insecticides", at the IVth International Colloquium on Invertebrate Pathology, Wageningen, The Netherlands, August, 1986.
- mmm Asked by the Plant Protection and Quarantine branch of the Animai Plant Health Inspection Service (APHIS) to serve on a panel assembled in San Franciscó to review and evaluate fruit fly and <u>Spodoptera</u> action plans. 1986.
- nnn Asked by the University of the Philippies at Los Banos and by the International Rice Research Institute to teach a one-week short course on applied insect pathology, with the following topics for each half-day session:
 - (1) Problems and Progress in the Development of Microbial Insect Insect Control Agents.
 - (2) Screening Programs for Pathogens for Insect Control. solicitud, en las que se
 - (3) Mass Production of Insect Pathogens (Shake Flasks and Fermentors) for Use in the Control of Insect Pests.
 - (4) Quality Control and Use of Bioassays in Microbial Insecticide Production.

In addition, consulted with scientists at the International Rice Research Institute and at the U. of the Philippines at Los Banos on their research programs. 1986.

- ooo Invited to give a paper "Bacterial Insecticides" at a Symposium at the joint meeting of the Texas Society of Microbiology and the Mexican Society of Microbiology, Monterrey, Mexico, 1987.
- ppp Asked to help organize an international workshop, "Workshop on Bacterial Control of Agricultural Insects and Vectors of Human Diseases", and to present a paper, "Problems and Progress in the Development of Microbial Insect Control Agents.", Israel, 1968.
- qqq Asked to present paper on "Current Status of the Use of Bacillus thuringiensis" and to attend the dedication of a laboratory building in my honor. Mexico, 1988.

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UNIVERSIDAD AUTONOMA DE NUEVO LEON



H. CONSEJO UNIVERSITARIO

H. CONSEJO UNIVERSITARIO Presente.-

SECRETARIA

La Comisión de Honor y Justicia de este Organismo se permite informar sobre la solicitud turnada por la Facultad de Arquitectura para que sea tramitado el título post-mortem a nivel licenciatura del joven Alejandro Hernández Sandoval, en virtud de que falleció después de haber cumplido con todos los requisitos establecidos para obtener ese documento.

Después de analizar los documentos enviados para dar trámite a esta solicitud, en los que se demuestra la brillante trayectoria estudiantil del mencionado alumno, esta Comisión emite el siguiente

DICTAMEN:

Que se apruebe tramitar el TITULO POST-MORTEM del joven ALEJANDRO HERNANDEZ SANDOVAL, pasante de la Facultad de Arquitectura, considerando que esa persona cumplió con todos los requisitos establecidos por la U. A. N. L.

Atentamente,

Cd, Universitaria, Agosto 27 de 1992 POR LA COMISION DE HONOR Y JUSTICIA

Lic. Gilberto R. Villarreal de la Garza

Ing. Jaime César Vallejo Salinas

Q.B.P. Raul González Morantes

Sr. Omar Antonio Arvayo Castro

Srita. Nerla Angélica Silva Uribe

rm/HCU-HyJ/McW

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H. CONSEJO UNIVERSITARIO

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POR LA COMISION DE HONOR Y JUSTICIA

Sr. Omar Antonio Arvayo Castro



FACULTAD DE ARQUITECTURA UNIVERSIDAD AUTONOMA DE NUEVO LEON



LICENCIATURA EN ARQUITECTURA

LICENCIATURA EN DISEÑO INDUSTRIAL

ESTUDIOS DE POSTGRADO

Marzo 31 de 1992.

DR. REYES TAMEZ GUERRA Secretario General de la U.A.N.L. Presente. -

A solicitud de sus padres, la Comisión de Honor y Justicia de la H. Junta Directiva dictaminó solicitar al H. Consejo Universitario el Título POST MORTEM para el joven ALEJANDRO HERNANDEZ SANDOVAL, pasante de Arquitectura de nuestra Facultad con una brillante trayectoria estudiantil y con su examen Profesional en trámite al ocurrir su deceso. Le anexo copia de los documentos escolares importantes del joven Hernández Sandoval.

Sin otro particular, me es grato reiterarle las seguridades de mi más alta y distinguida consideración.

> ATENTAMENTE "ALERE FLAMMAM VERITATIS" DIRECTOR 1 ARQ. HUMBERTO MONTEMAYOR FERNANDEZ.

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