INTERNATIONAL MEMORANDUM OF UNDERSTANDING
between
Institute of Agricultural Genetics, Vietnamese Academy of Agriculture Science, Ministry of Agriculture and Rural Development
and
The College of Agriculture and Life Sciences
Iowa State University of Science and Technology, Iowa, USA

I. Preamble

This International Memorandum of Understanding (MOU) constitutes an agreement between Agricultural Genetics Institute, Vietnamese Academy of Agricultural Science, Hanoi, Vietnam and the College of Agriculture and Life Sciences, Iowa State University of Science and Technology, Iowa, USA, to join in a strategic alliance to undertake a series of cooperative activities of common interest and mutual benefit.

In accordance with the objective to promote further cooperation between Vietnam and the United States of America, Agricultural Genetics Institute, Vietnamese Academy of Agricultural Science and the College of Agriculture and Life Sciences, Iowa State University hereby jointly enter into a bilateral linkage, focusing on the development of their institutions' programs, particularly those in the food and agriculture related sciences. They will jointly develop and implement activities to improve their capacities to serve their respective clientele in Vietnam and the United States of America. This linkage is developed based upon the institutions' commonality of interests and their belief that a linkage between them would strengthen their joint and individual capacities.

II. Objectives

The objectives of this linkage are to develop long-term activities. Where financially feasible and consistent with the policies of Agricultural Genetics Institute and the Board of Regents of the State of Iowa, and all other governing legislation, the parties agree to pursue mutual interest in the following types of activities:

Long-term and short-term exchanges of faculty and staff: Sabbaticals, faculty improvement leaves, visiting professorships, research collaboration, research materials, information and other activities in areas of mutual interest and expertise are contemplated.

Programs relating to research, teaching, and/or outreach including: Cooperation with third-party institutions, including government agencies, multi-lateral institutions and commercial entities; Mutual support for research funding submissions to donor agencies; Cooperation in organizing seminars, workshops
and conferences. These programs may encompass any discipline to the extent that suitable counterparts exist

Encouragement of applications from students to study at the partner institution at the undergraduate and/or graduate level: Students who meet regular admissions requirements of the host institution may be admitted to academic programs. The term(s) of attendance, costs, and course of study will be determined individually for each student in accordance with standard admissions procedures for international students. Co-supervision of graduate and/or postgraduate students at the partner institution.

III. Program Management

Each activity will be jointly planned, implemented, and evaluated, and will be described in a plan of work which will include programmatic and budget details. Activities undertaken will permit publication, dissemination, and sharing by the two institutions of all the facts resulting from the activities. Exchange and dissemination of information will include both the exchange of working papers on joint research and the identification of materials for publication. No prohibition of publication will be imposed by either institution.

This MOU does not obligate either institution to provide funding or direct support for future collaborative activities. However, either institution, or both, may choose to provide support on a case-by-case basis. It is further understood that both institutions will jointly and separately seek funding from third parties to support activities to be carried out under this MOU. Implementation of specific collaborative programs will depend upon the availability of funds. Agricultural Genetics Institute, Vietnam Academy of Agricultural Science and the College of Agriculture and Life Sciences, Iowa State University will assist one another with applications to funding sources for financial support of this cooperation and exchange.

Each institution has designated an individual to serve as a point of contact. These officials are identified below:

For AGI:
Assoc. Prof. Dr. Le Huy Ham
Director General
Agricultural Genetics Institute
Vietnam Academy of Agricultural Science
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For ISU
Assoc. Prof. Dr. Thomas Lübberstedt
KJ Frey Chair in Agronomy
Director of RF Baker Center for Plant Breeding;
College of Agriculture and Life Sciences
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The representatives mentioned above will be responsible for monitoring program activities in the framework of this MOU, promoting achievement of the objectives of the agreement and reporting to their respective institutions the advances made.

This Memorandum will be in effect for five years, commencing on the date of the last signature affixed to this document. At the end of this period, each institution will review the types and extent of collaborative activities undertaken and determine whether or not the MOU should be renewed. The Memorandum can be amended, with the approval of both parties, by means of exchange of letters through the authorized officials at each institution. Either party may initiate the exchange of letters.

The Memorandum may be terminated by either party by giving written notice of the intent to terminate the MOU. Such termination shall not affect the execution and conclusion of specific activities in effect under terms of this MOU, nor publication and dissemination of results of research in progress. Insofar as possible, such notice will be given three months in advance of the desired termination date.

This Memorandum constitutes the entire agreement between parties. All prior discussions, agreements, and understandings, whether verbal or in writing, are merged in this MOU. For conditions of the affiliation not covered by this MOU or for problems that arise while the MOU is in effect, both parties agree to refrain from unilateral action and to consult and negotiate agreeable decisions. This Memorandum is designed to facilitate and develop a genuine and mutually beneficial process of cooperation and exchange and is not a contract creating legal or financial relationships between the parties. The parties do not discriminate on the basis of age, marital status, race, gender, ethnicity, religion, or disability.

IN WITNESS THEREOF, Agricultural Genetics Institute, Vietnam Academy of Agricultural Science and the College of Agriculture and Life Sciences, Iowa State University have executed this Memorandum of Understanding as of the last date affixed below.

Institute of Agricultural Genetics
Vietnam Academy of Agriculture Sciences

[Signature]
Name: Le Huy Ham, Director General
Institute of Agricultural Genetics
Date: 4-18-08

[Signature]
Name: Nguyen Van Bo
Title: President
Vietnam Academy of Agriculture Science

College of Agriculture and Life Sciences
Iowa State University

[Signature]
Wendy Wintersteen, Dean
Iowa State University
Date: 3-19-08

[Signature]
Elizabeth Hoffman
Executive Vice President and Provost
Iowa State University of Science & Technology