



MEMORANDUM OF UNDERSTANDING

ON THE JOINT CONDUCT OF RESEARCH ACTIVITIES in the field of plant breeding and genetics

between

**GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN/GEORG-AUGUST-UNIVERSITÄT
GÖTTINGEN STIFTUNG ÖFFENTLICHEN RECHTS;**

**each represented by the President, in his turn and for the purposes of this MoU
represented by the Vice President for Research Prof. Dr. Ulf Diederichsen
Göttingen, GERMANY**

**Acting through its Center for Integrated Breeding Research (CiBreed),
Principal Investigator: Prof. Dr. Tim Beissinger**

– hereinafter: “UGOE”

and

JEJU NATIONAL UNIVERSITY COLLEGE OF APPLIED LIFE SCIENCES

**each represented by the College Dean Prof. Dr. Yong-Chull Jeun
Jeju National University, Republic of Korea**

**Acting through its Jeju Sustainable Agricultural Research Institute,
Principal Investigator: Prof. Dr. Yong Suk Chung**

– hereinafter: “JNU”

hereinafter individually or jointly “Party”/“Parties”

Whereas the Parties wish to conduct joint research activities in the field of plant breeding and genetics, for the purpose to characterize and understand wide-scope genotype by environment interaction in maize (GxE) by means of mirrored experiments and methods to assess GxE,

And whereas the Parties wish to prepare applications for third party funding to support the joint research,

The Parties agree on the following:

1. The Parties will engage in the following activities:

a) Share and exchange:

- Results & Data from mirrored experiments
 - Plant-level measurements
 - Plot-level measurements
 - Drone measurements
- Resources