

Project Summary

Overview testing

Intellectual Merit

Broader Impacts

Project Description

Introduction

nicely written intro goes here

Objectives

Objective I: do this cool thing

talk about the objectives here, then list them specifically:

1. *Do ...?*
2. *Do ...?*
3. *Is there evidence of ...?*

Objective II: Determine the extent to which ...

Maize was domesticated in...

Rationale and Significance

rationale and significance

Research Plan

Assess the evolutionary role of ...

first subsection stuff

Does the potential for ...?

lots of subsection stuff

Is i...?

subsection stuff

Can a widespread species serve as ...?

subsection stuff

Potential Challenges potential challenges

Broader Impacts

stuff here

subsection

stuff

subsection

stuff

Results From Prior NSF Support

don't think I need this section

Biographical Sketch: Kimberly J. Gilbert

Biographical Sketch

Professional Preparation

Undergraduate Institution(s)	Major	Degree	Year
Graduate Institution(s)	Major	Degree	Year
Postdoctoral Institution(s)	Area		Year
Year-present	Position, Department, Institution		
Year(s)	Position, Department, Institution		

Publications

Five Publications Most Closely Related to the Proposed Project

1. Author(s): Article Title, *Journal Title* **Volume Number**, Page Numbers, Year of Publication.
- 2.
- 3.
- 4.
- 5.

Ten Other Significant Publications

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 1.
- 2.
- 3.
- 4.
- 5.

Collaborators & Other Affiliations

Collaborators:

Graduate and Postdoctoral Advisors:

Thesis Advisor and Postgraduate-Scholar Sponsor:

Data Management Plan

Data Types

This proposal will generate genotype and full-genome sequence data, phenotype data, analytical code, germplasm, and publications.

Data Archiving, Plan for Sharing, Public Access Policy

Genotype and Sequence Data EDIT THIS WHOLE DOCUMENT

Dissertation Summary

summary of cool dissertation stuff