

ONE HUNDRED SIXTH LEGISLATURE

FIRST SESSION

LEGISLATIVE RESOLUTION 122

Introduced by Vargas, 7.

WHEREAS, Juliana Rodriguez of Omaha presented her research on the surface interaction of different types of E. coli on hydrophobic and hydrophilic salines on April 16, 2019, at the Undergraduate Creative Activities and Research Experience Capitol Poster presentation; and

WHEREAS, Juliana was a recipient of a top poster award at the presentation; and

WHEREAS, Juliana is a junior majoring in biological systems engineering at the University of Nebraska-Lincoln and a McNair Scholar; and

WHEREAS, Juliana's research project, "Surface Interaction of Antibiotic Resistant Bacteria: An Effective Step Towards Robust Biosensor Development" represents progress toward the future creation of a detector for antibiotic resistance; and

WHEREAS, Juliana is a first-generation college student who intends to pursue further education in the biological engineering field; and

WHEREAS, Juliana is a motivated, intelligent, and focused Omahan who is determined to make a lasting impact in the scientific community.

NOW, THEREFORE, BE IT RESOLVED BY THE MEMBERS OF THE ONE HUNDRED SIXTH LEGISLATURE OF NEBRASKA, FIRST SESSION:

1. That the Legislature congratulates Juliana Rodriguez on her scientific and educational achievements.

2. That a copy of the resolution be sent to Juliana Rodriguez.