

Gustavo Sajnani, Christopher J. Silva, Adriana Ramos, Miguel Angel Pastrana, Irina Dynin, Bruce Onisko, Melissa Erickson, **Elizabeth M. Antaki**, Christina J. Sigurdson, J. Mark Carter, and Jesus R. Requena. [PK-Sensitive PrP_{Sc} is infectious and shares basic structural features with PK-resistant PrP_{Sc}. PLoS Pathogens.](#)

Christopher J. Silva, Bruce C. Onisko, Irina Dynin, Melissa L. Erickson, William H. Vensel, Jesús R. Requena, **Elizabeth M. Antaki**, and John Mark Carter. [Assessing the role of oxidized methionine at position 213 in the formation of prions in hamsters. Biochemistry.](#)

Poster presentation, “The effects of an Escherichia coli O157:H7 and Cryptosporidium parvum co-infection on the magnitude of the Escherichia coli O157:H7 shedding in experimentally inoculated domesticated swine,” UC Davis Interdisciplinary Graduate and Professional Student Symposium.