







## DR. DEBORAH FULLER

### Professor, Microbiology

#### Grants:

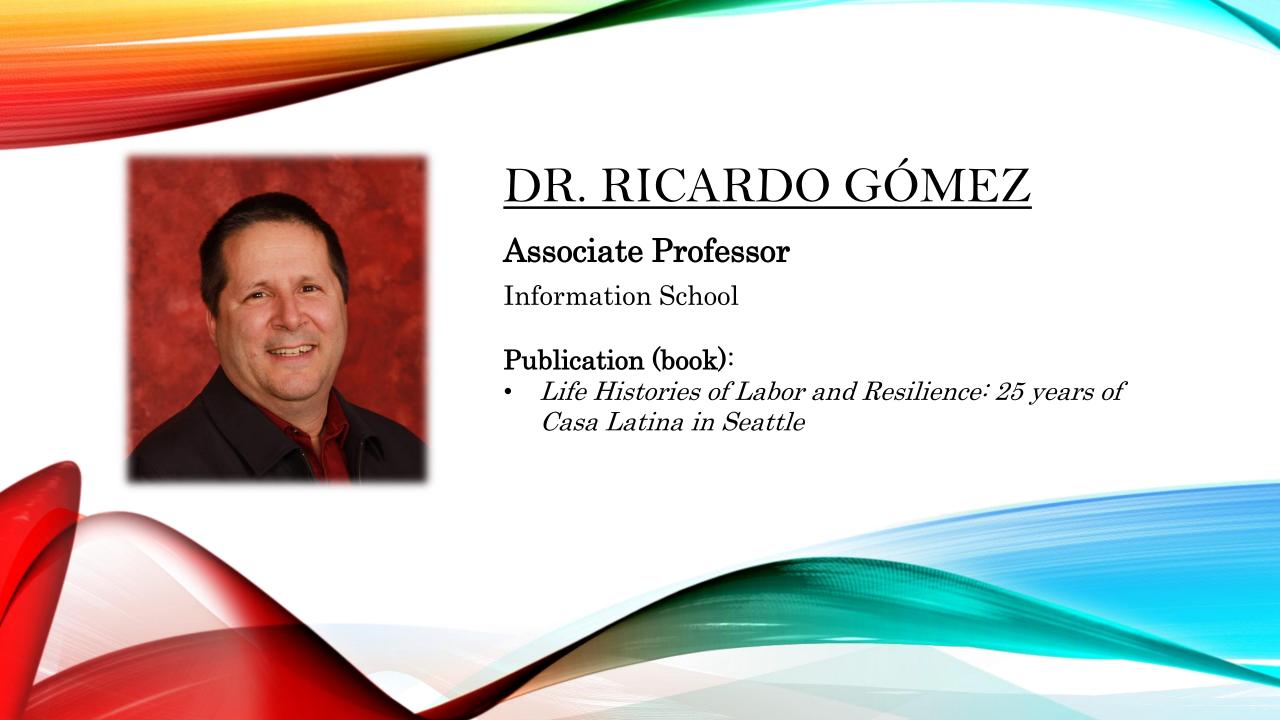
- CD180-targeted immunotherapeutic for chronic HBV in HIV-infected patients
- Programming protective immunity by targeting antigens to the CD180 receptor
- Universal influenza A/B vaccine

#### **Publications**:

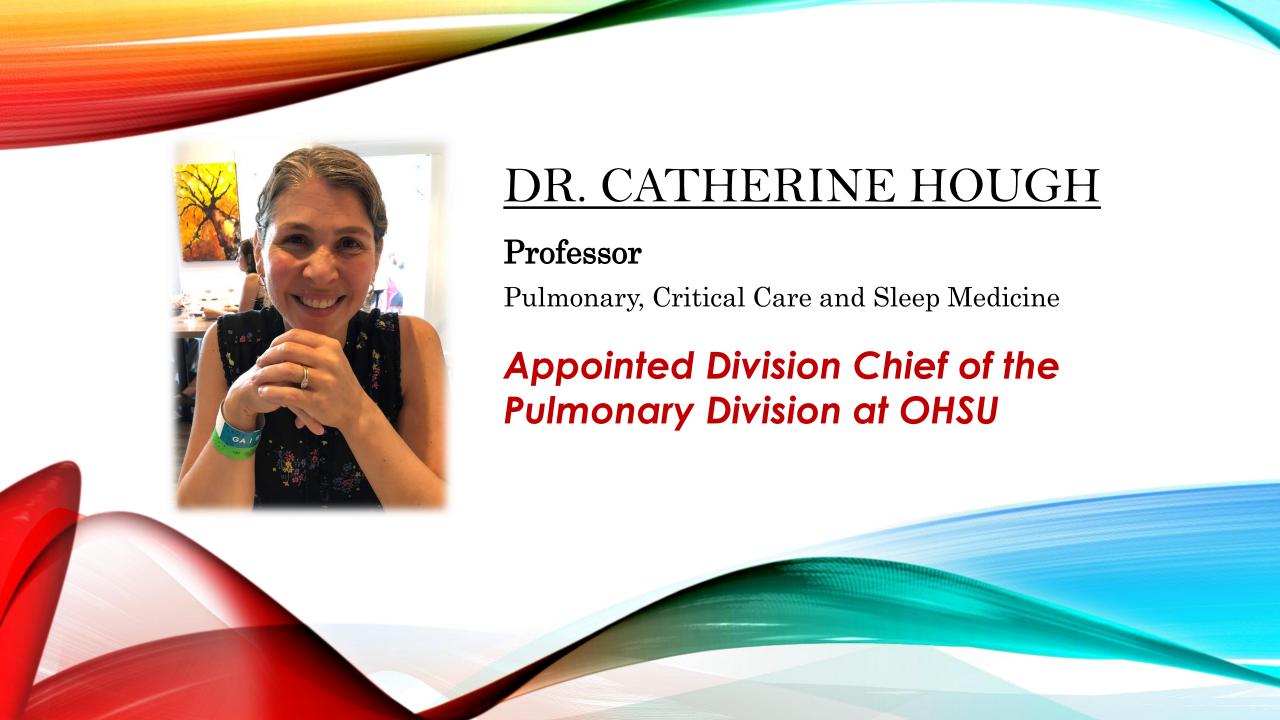
- "Amplifying RNA Vaccine Development"
- "Engagement of monocytes, NK cells and CD4+ Th1 cells by ALVAC-SIV vaccination results in a decreased risk of SIVmac251 vaginal acquisition"
- "Multimeric epitope-scaffold HIV vaccine target V1V2 and differentially tune polyfunctional antibody responses"
- "Transient immune activation associated with BCG vaccination of infant rhesus macaques is not sufficient to influence oral SIV infection"
- "Infection of rhesus macaques results in persistent viral replication and induces intestinal immunopathology"
- "Mucosal T helper 17 and T regulatory cell homeostasis correlates with acute SIV viremia and responsiveness to antiretroviral therapy in macaques"













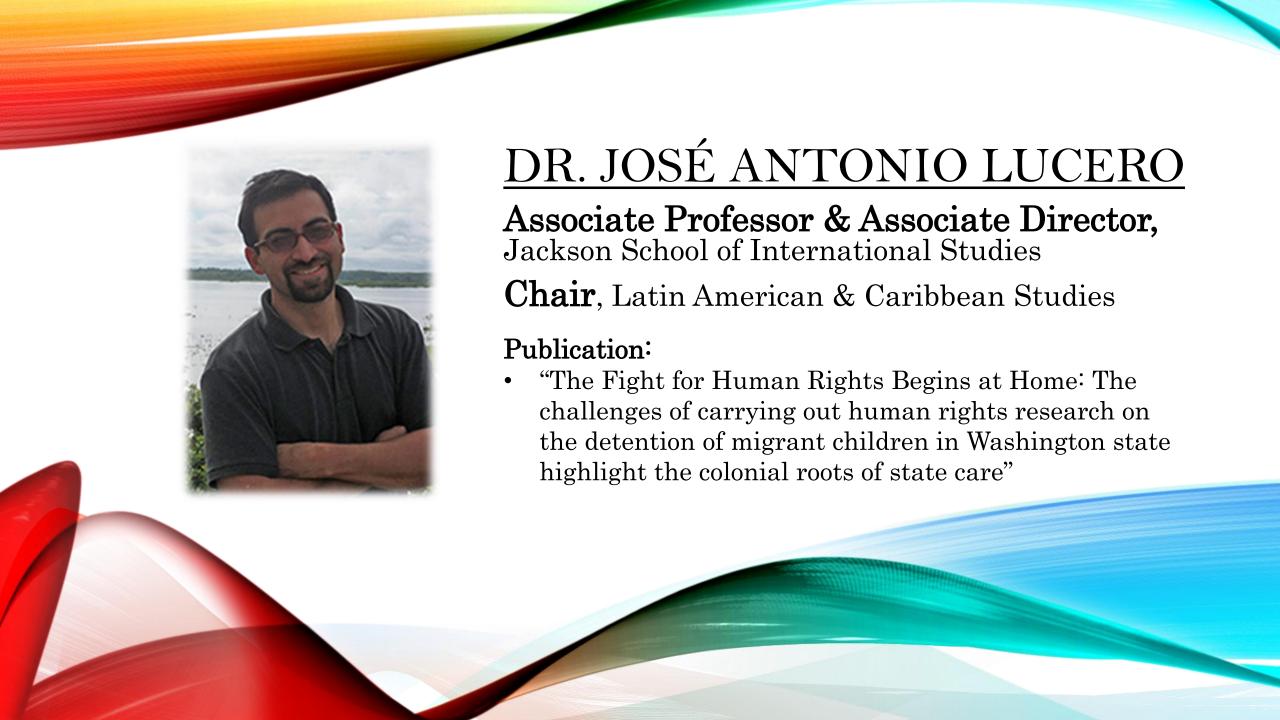
## DR. LURDES INOUE

Professor & Chair

**Biostatistics** 

Appointed Gilbert S. Omenn Endowed Chair in Biostatistics. She is the first woman to chair this department.











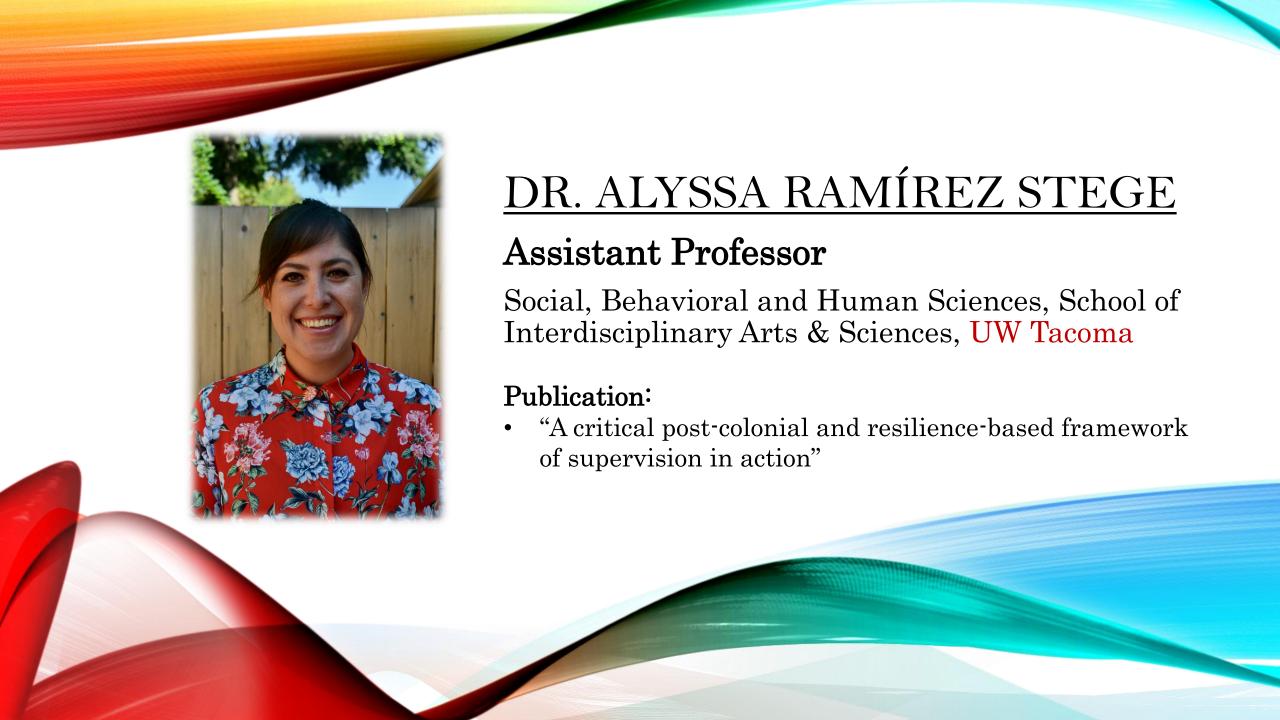




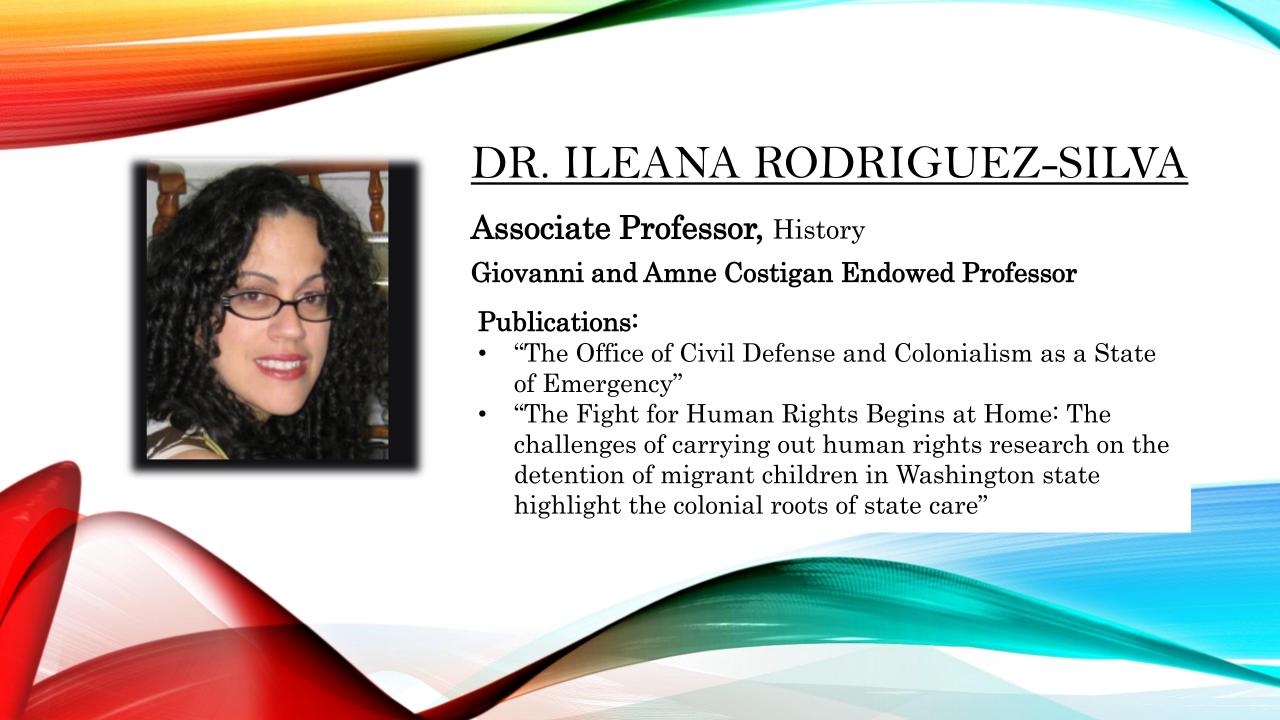


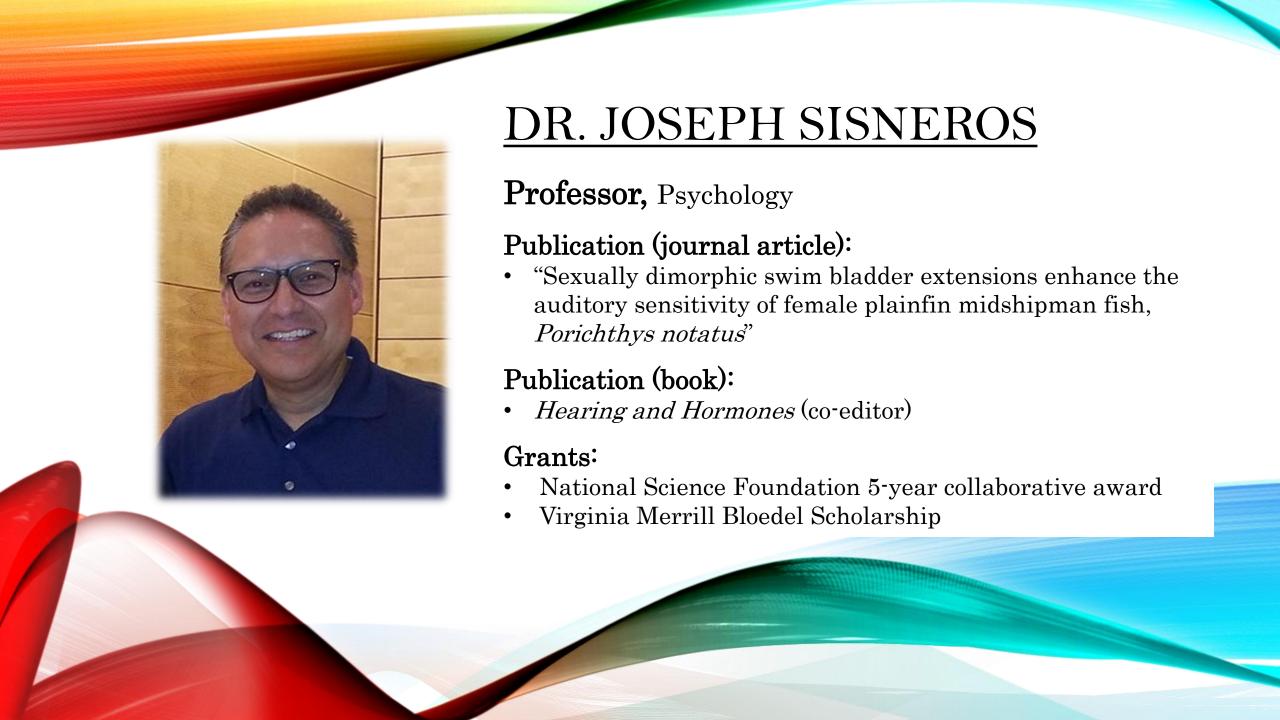














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