

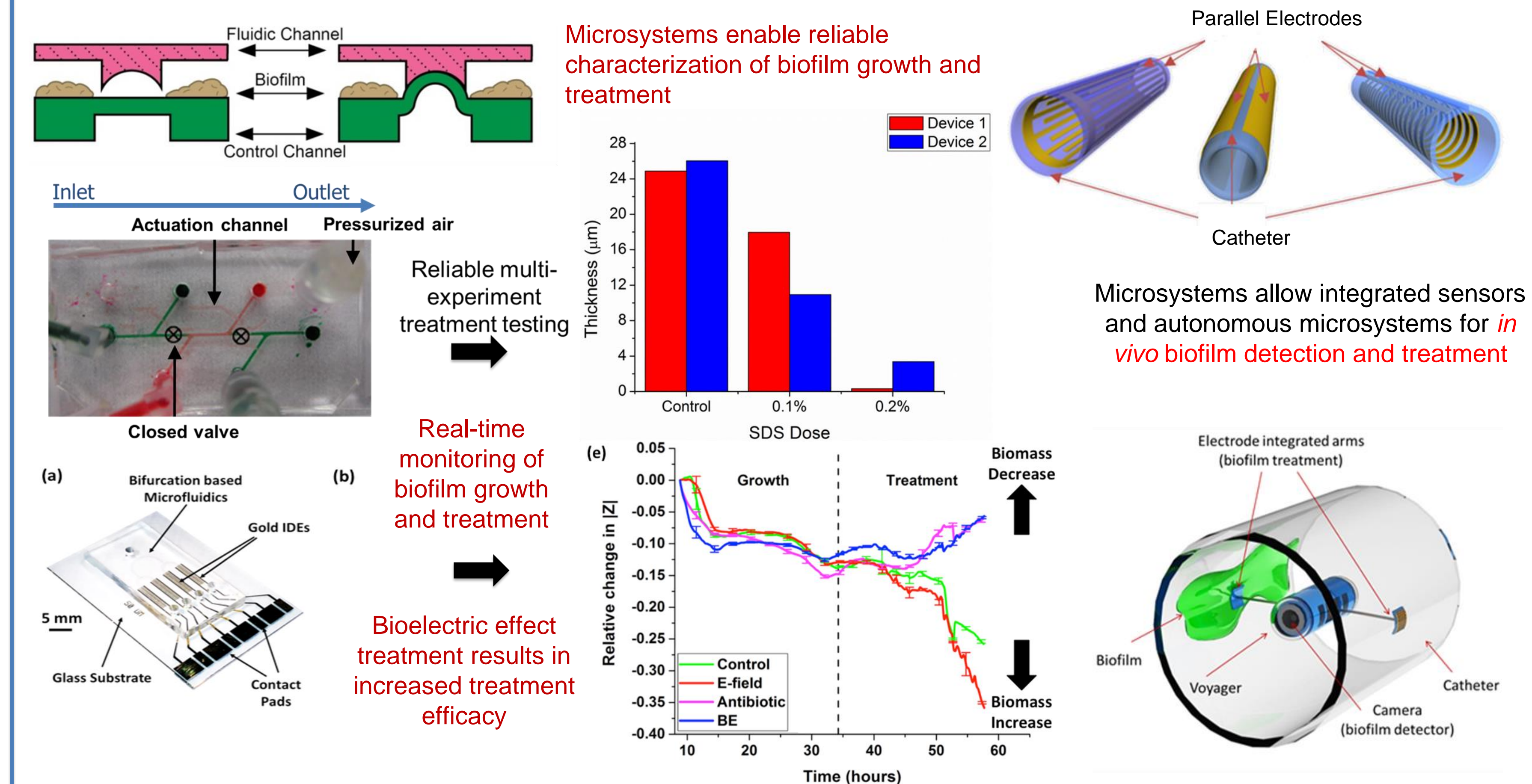
Micro-Nano-Bio Systems for Biological Applications

Reza Ghodssi, MEMS Sensors and Actuators Laboratory (MSAL)

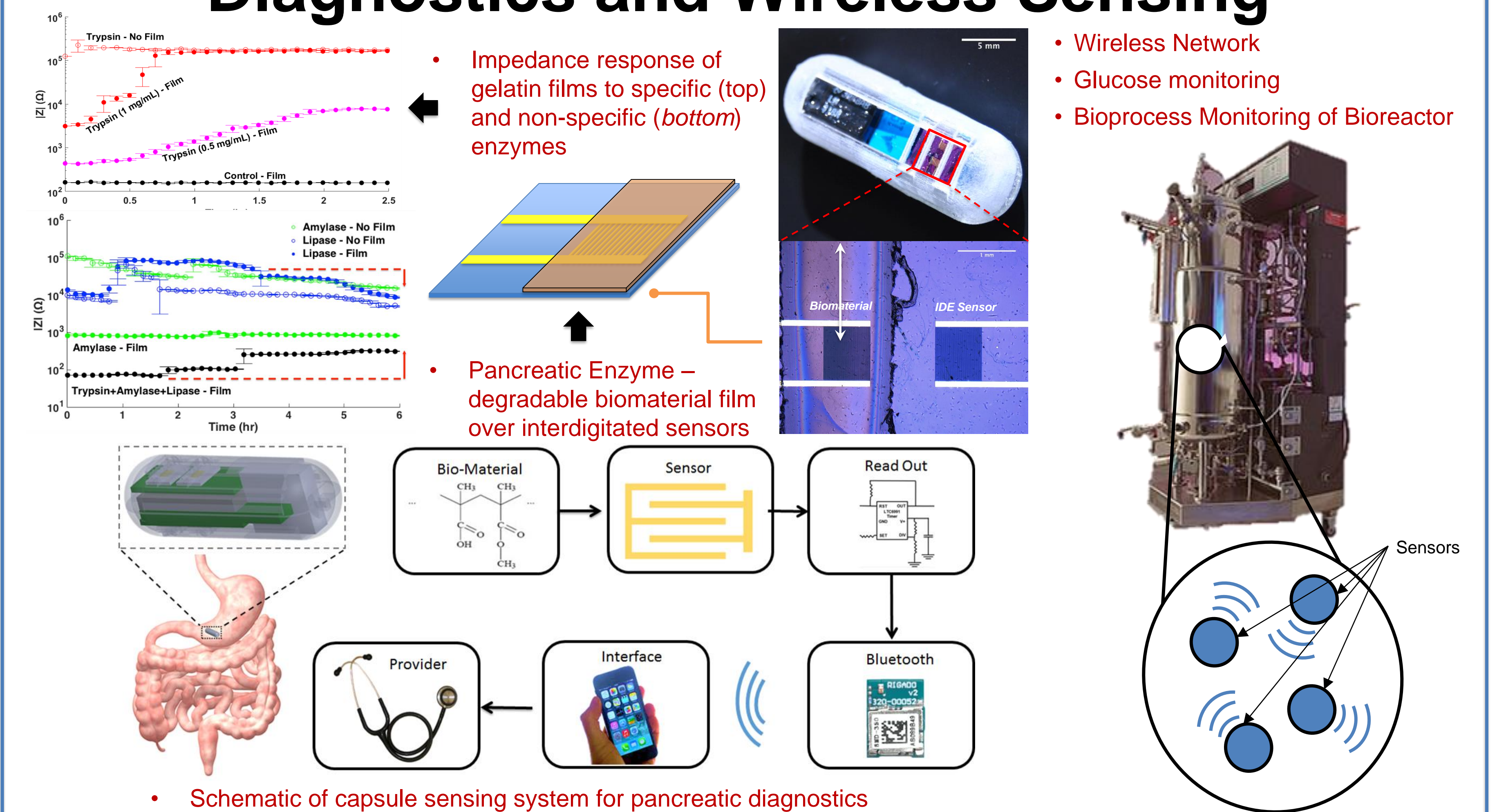


INSTITUTE FOR
SYSTEMS RESEARCH
A. JAMES CLARK SCHOOL OF ENGINEERING

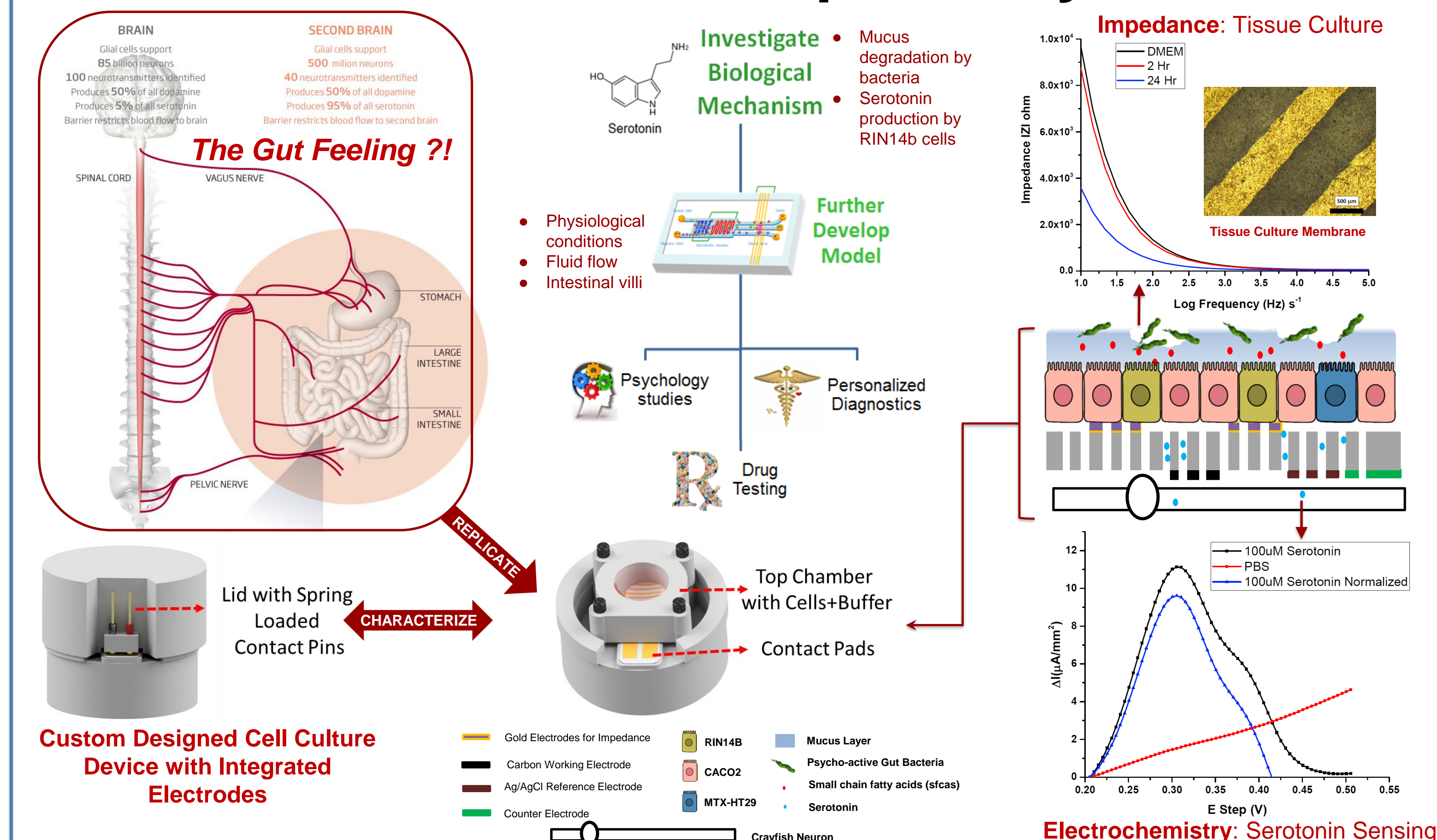
μ TAS for Biofilm Characterization & Treatment



Voyager: Microsystems for Minimally-Invasive Diagnostics and Wireless Sensing



e-Gut: Gut-Brain-Axis Exploratory Platform



Bio-Nanomaterials for Advanced Microsystems

