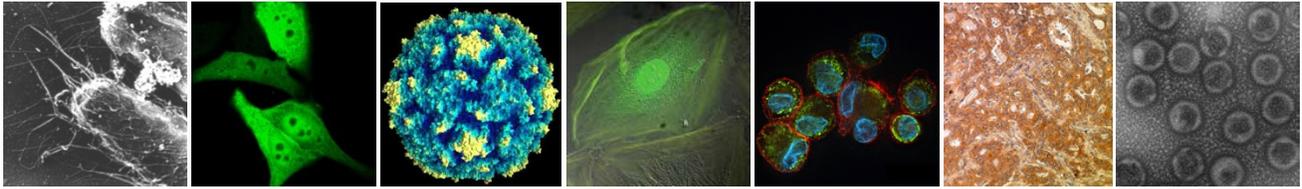


Molecular Genetics & Microbiology

School of Medicine ♦ Stony Brook University



Annual Department Retreat

Friday, October 10, 2014 ♦ Port Jefferson Village Center

- 10:00am Coffee and poster set-up
- 10:15am **Chairman's Welcome**
- 10:30am **Jorge Benach**
The proteome of a prokaryotic lipid raft
- 11:00am **Bettina Fries**
Mabs as a therapeutic option to treat infectious diseases
- 11:30am **James Konopka**
Fungal plasma membrane architecture:
form, function and factors promoting virulence
- 12 noon Luncheon
- 1:00pm **David Thanassi**
How to build and dismantile a pilus
- 1:30pm **Sumita Bhaduri-McIntosh**
STAT3 interrupts ATR-Chk1 signaling to allow
Epstein-Barr virus-mediated cell proliferation
- 2:00pm **Patrick Hearing**
Role of the major Adenovirus core protein during infection
- 2:30pm Break and group photograph
- 3:15pm **Brian Sheridan**
T cell responses to oral pathogens –
Establishing residency in the intestinal mucosa
- 3:45pm **Douglas Fearon**
Exclusion of T lymphocytes: how cancer escapes
immunosurveillance
- 4:15pm **Poster session** and reception until 5:45pm