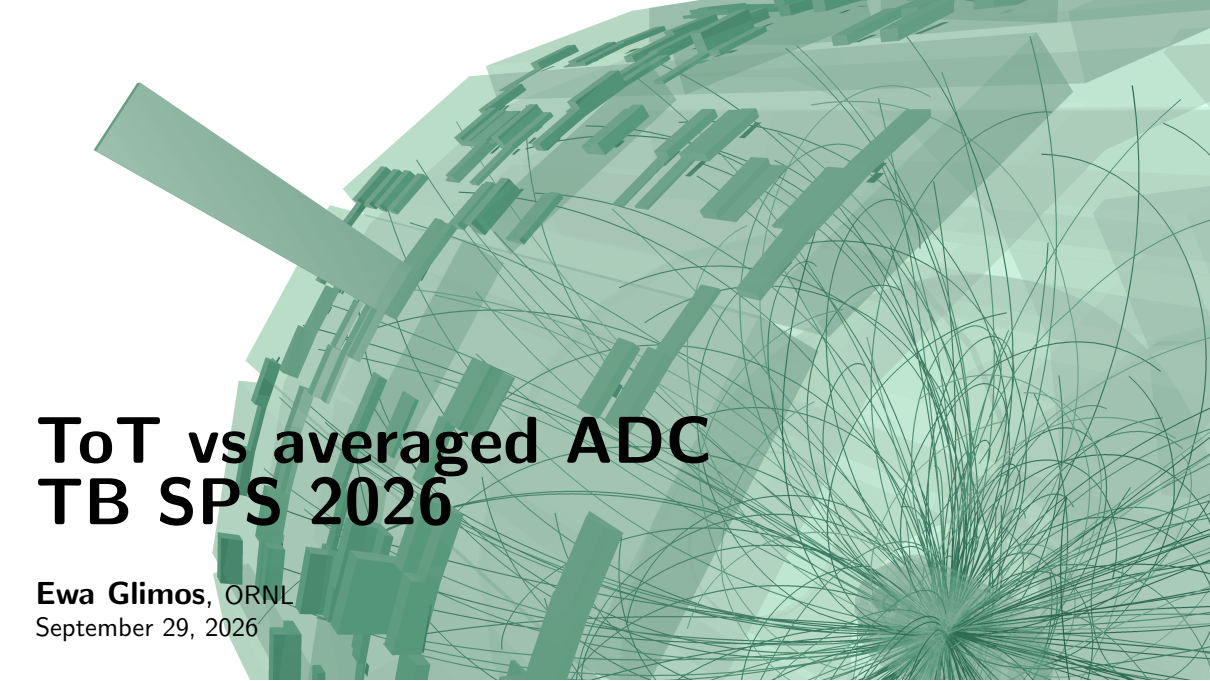
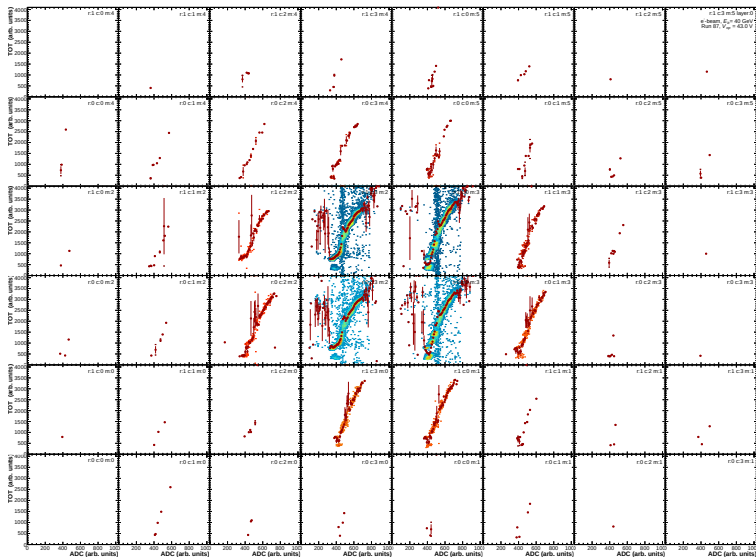


The background is a complex, abstract composition in various shades of green. It features a series of overlapping, semi-transparent rectangular blocks that create a sense of depth and architectural structure. Interspersed among these blocks are numerous thin, dark green lines that radiate from a central point in the lower right, resembling a particle collision or a network diagram. The overall effect is a high-tech, scientific aesthetic.

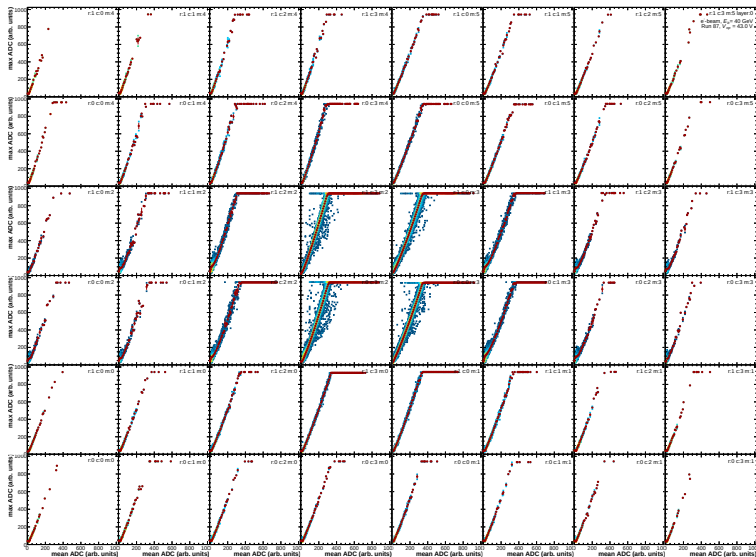
# ToT vs averaged ADC TB SPS 2026

**Ewa Glimos, ORNL**  
September 29, 2026

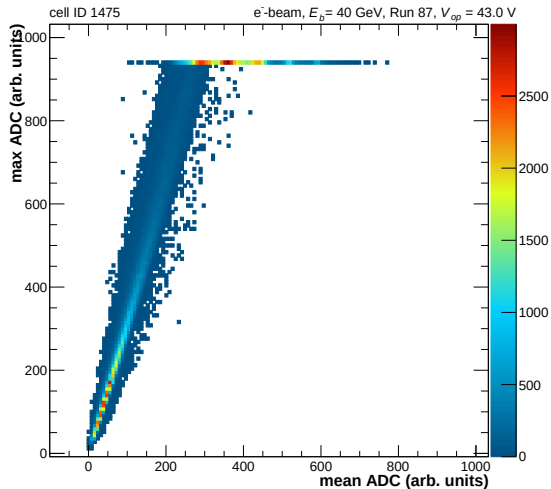
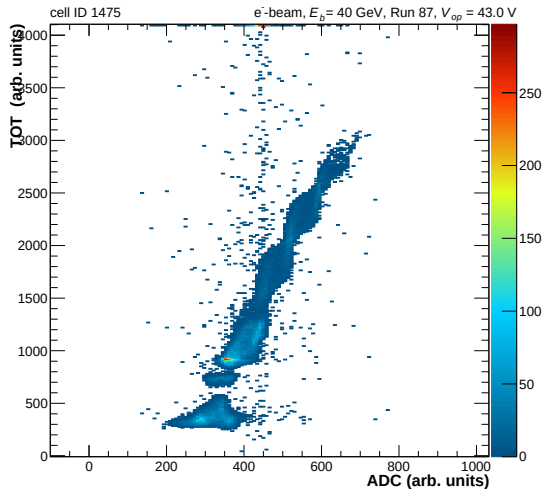
# Run 87: e-beam, 40 GeV, 43 V



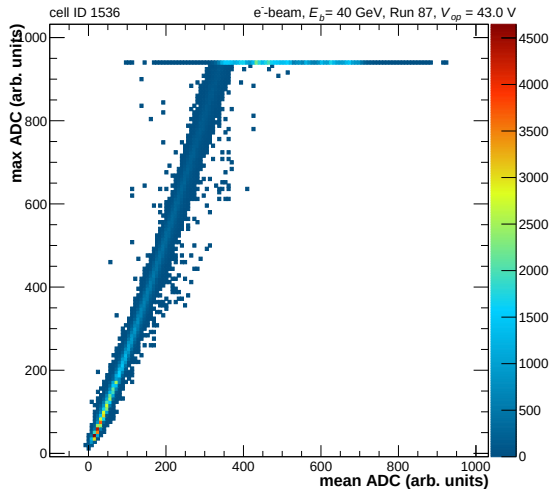
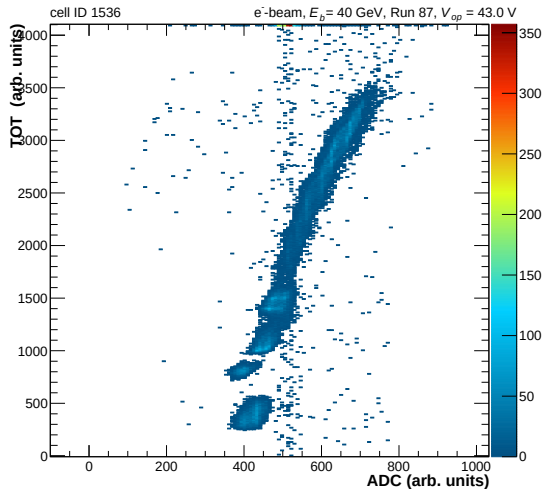
# Run 87: e-beam, 40 GeV, 43 V



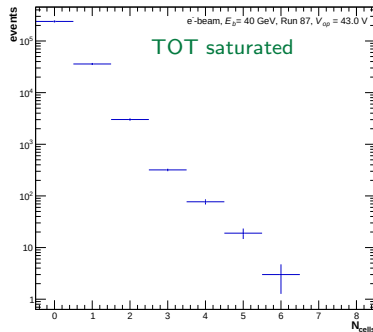
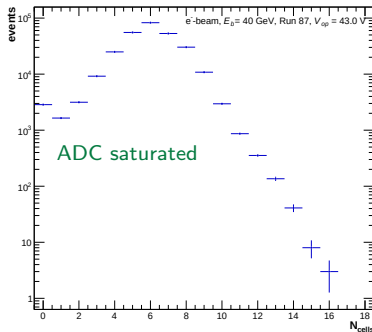
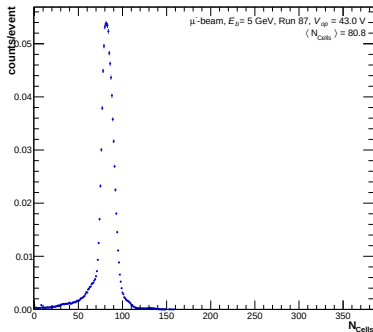
# Run 87: e-beam, 40 GeV, 43 V



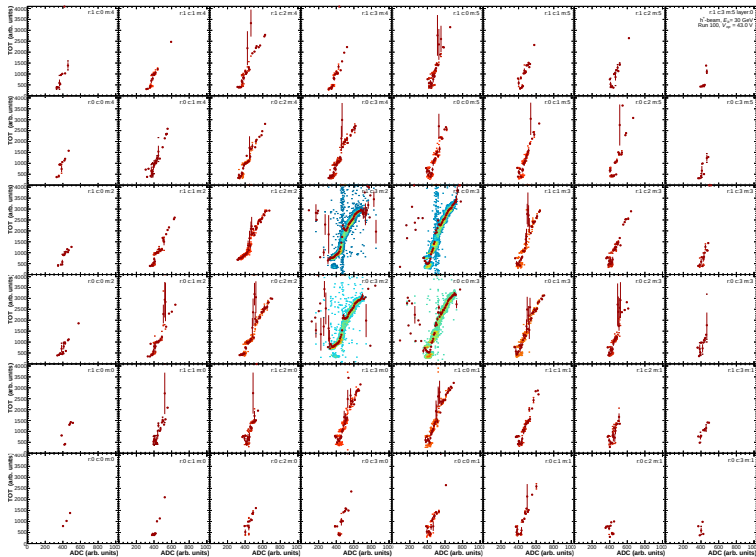
# Run 87: e-beam, 40 GeV, 43 V



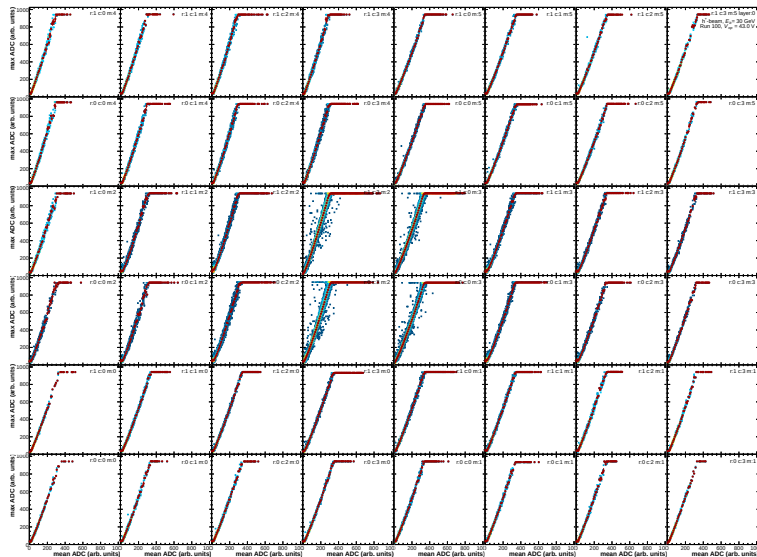
# Run 87: e-beam, 40 GeV, 43 V



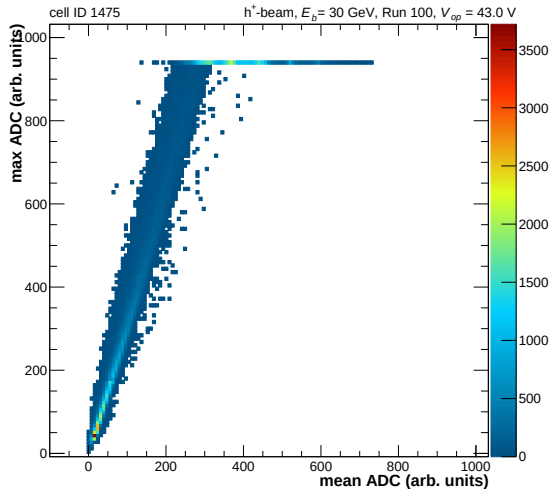
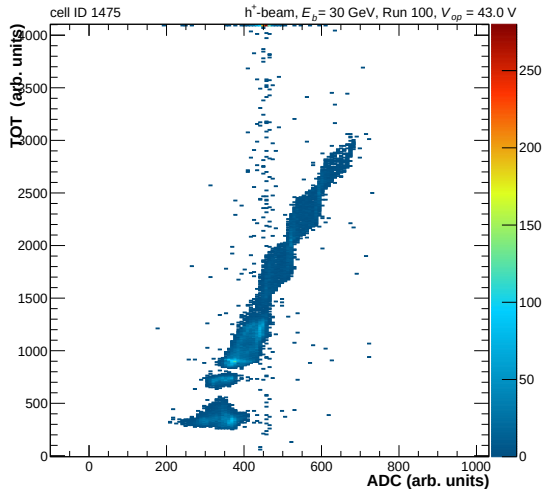
# Run 100: h+ beam, 30 GeV, 43 V



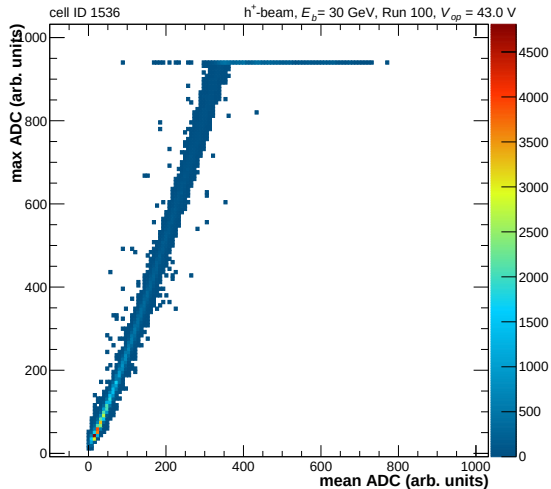
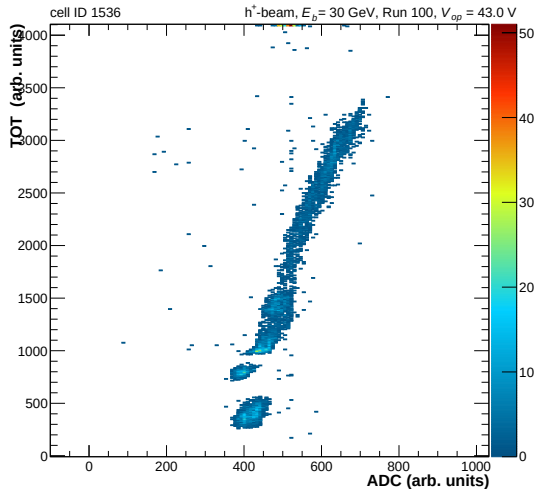
# Run 100: $h^+$ beam, 30 GeV, 43 V



# Run 100: $h^+$ beam, 30 GeV, 43 V



# Run 100: $h^+$ beam, 30 GeV, 43 V



# Run 100: $h^+$ beam, 30 GeV, 43 V

