

# Session #36: The DPM High-Flow Experiments: Direct Observations to Serve Adaptive Management

- 1. Jud Harvey** (U.S. Geological Survey - National Research Program, Reston, VA, USA)  
*: TESTING THE RESTORATION OF A FREE-FLOWING EVERGLADES: THE DECOMPARTMENTALIZATION PHYSICAL MODEL (DPM) HIGH-FLOW EXPERIMENTS*
- 2. Carlos A. Coronado** (South Florida Water Management District, West Palm Beach, FL, USA)  
*: EFFECT OF INCREASED SHEETFLOW ON SEDIMENT TRANSPORT AND DYNAMICS ALONG THE L67C CANAL*
- 3. Michael Bush** (Florida International University, Miami, FL, USA)  
*: EFFECTS OF HYDROSCAPE MODIFICATION ON EVERGLADES AQUATIC CONSUMERS: EVALUATING TWO HYPOTHESES*
- 4. Jay Choi** (U.S. Geological Survey - National Research Program, Reston, VA, USA)  
*: Transport of Suspended Sediment and Phosphorus During Experimental Restoration of Everglades High Flows*
- 5. Christa Zweig** (South Florida Water Management District, West Palm Beach, FL, USA)  
*: SCALING ACTIVE MANAGEMENT*