

Sea surface height variability in coastal areas of eastern South America

- Investigate sea level changes (using *in situ* data and numerical modeling) in various time scales
- Determine how ocean and atmospheric dynamics, and their associated properties, may impact sea level variability in coastal areas of eastern South America
- The student will work closely with researchers at NOAA/AOML and CIMAS

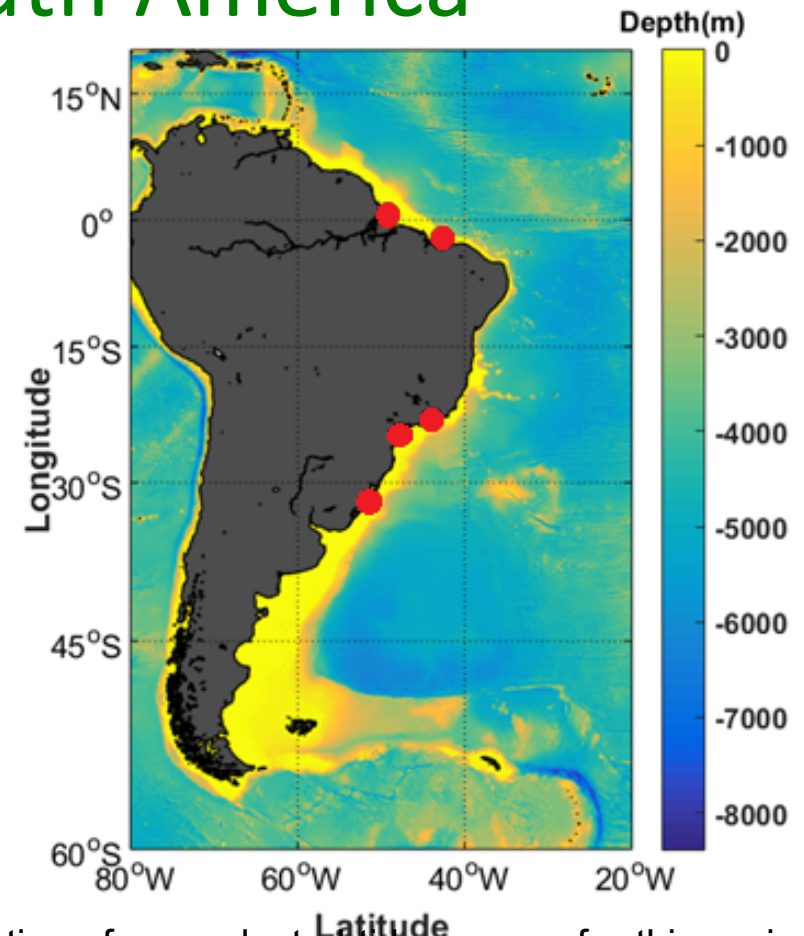


Figure. Location of pre-selected tide gauges for this project (red dots). Colorbar represents local bathymetry.