Visualization of Pan Trap Data at the University of Guam Yigo Agricultural Experiment Station
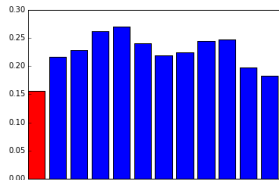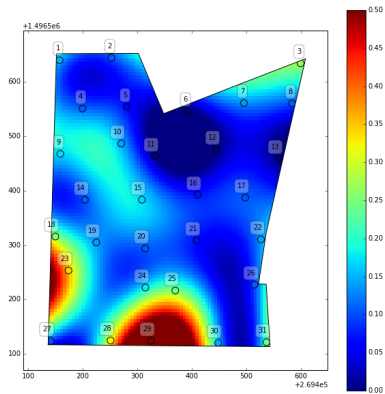
Aubrey Moore

May 9, 2015
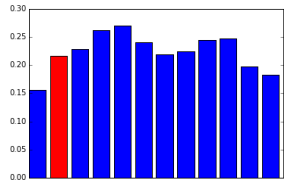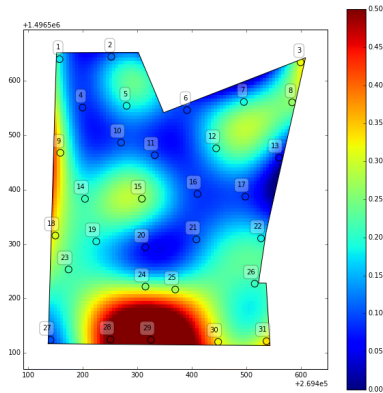
Notes

- Best viewed in with a PDF reader in presentation mode.
- This document was generated by an IPython Notebook.
- Data required:
  - a table containing fields for trap identifier and lat/long coordinates in decimal degrees
  - a table containing fields for trap identifier, dates for start and end of trapping period, and number of beetles trapped duting the trapping period
  - a polygon (a series of lat/long coordinates in decimal degrees) for the region of interest
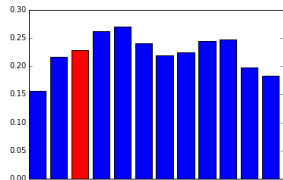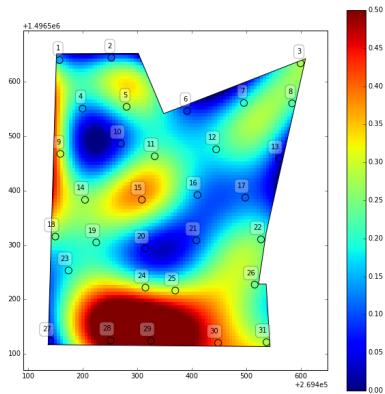
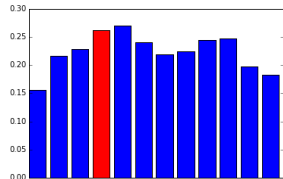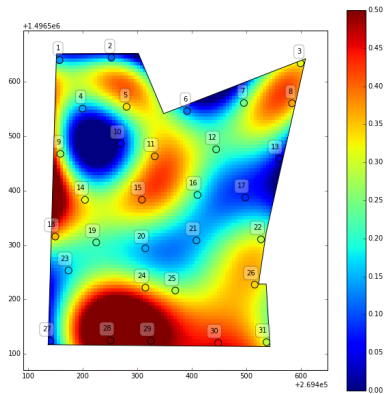# Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Jun 14**

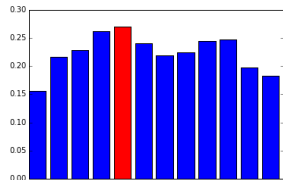# Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Jul 14**
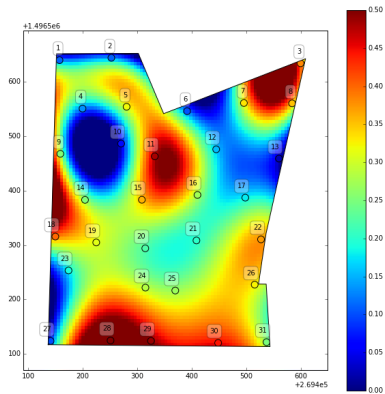
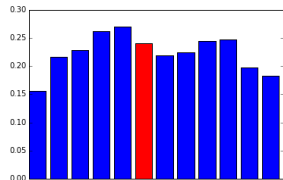# Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Aug 14**
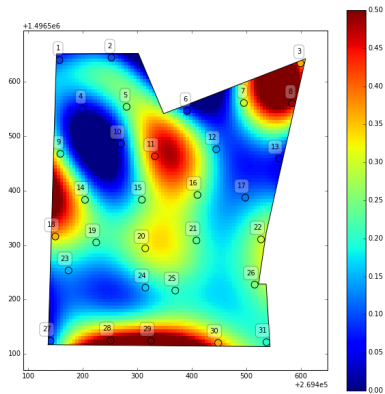
Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Sep 14**

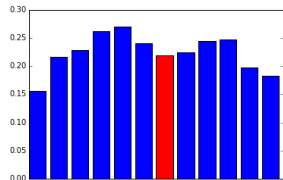# Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Oct 14**

Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Nov 14**

Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Dec 14**

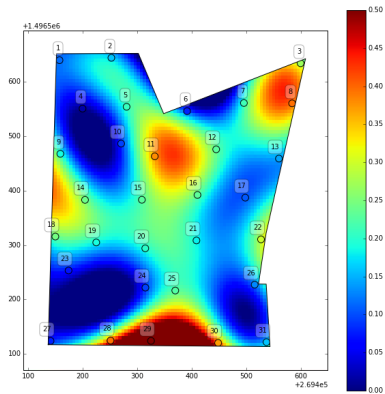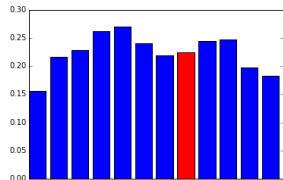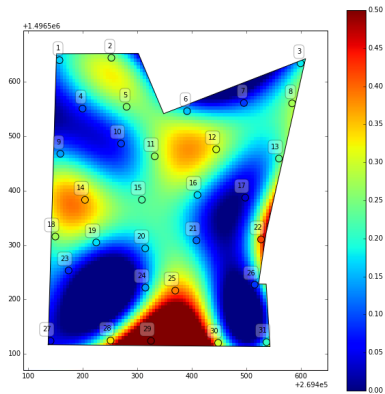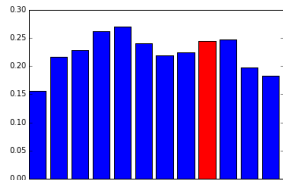# Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Jan 15**
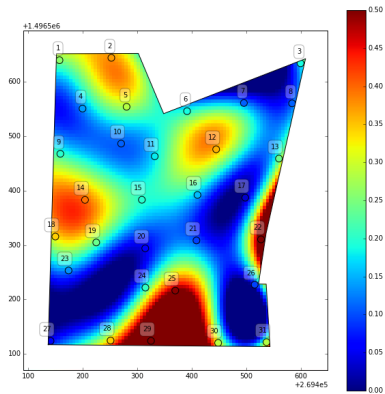
Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Feb 15**
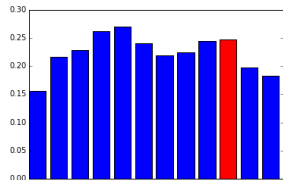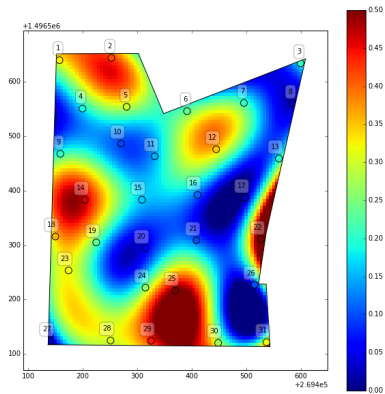
Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Mar 15**
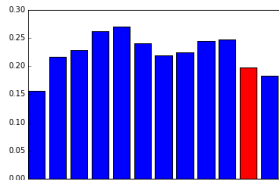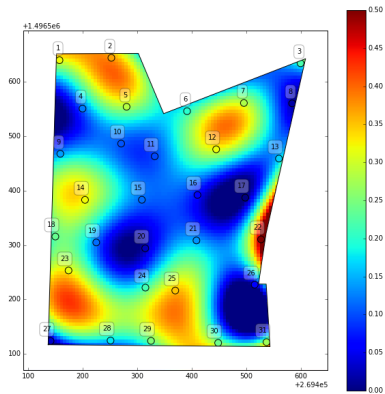
Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 Apr 15**

Yigo Pan Traps: mean beetles per trap-day for 90 day period ending **01 May 15**