### OSER Faculty Data

2008 - 2014

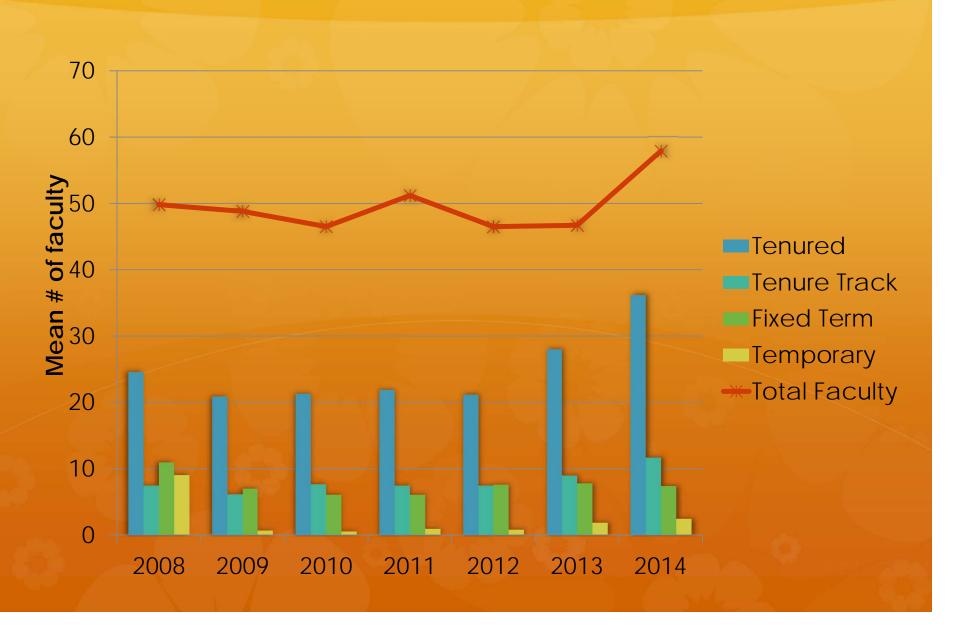
#### Introduction

- Parallel survey of faculty to graduate student results presented by Russ
- Time series presented based on responses from 18 – 34 responding units

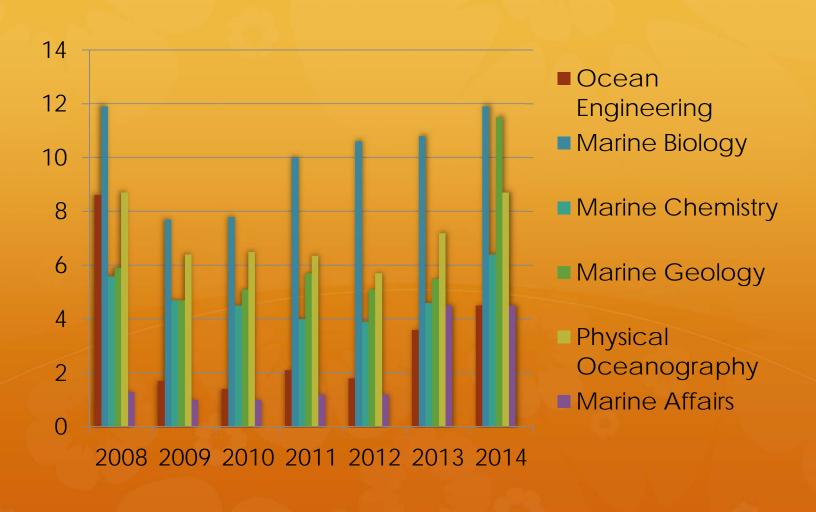
  - ⊕ 2010 18
  - ⊕ 2011 31

  - ⊕ 2013 30
  - 2014 22

#### Faculty by Type



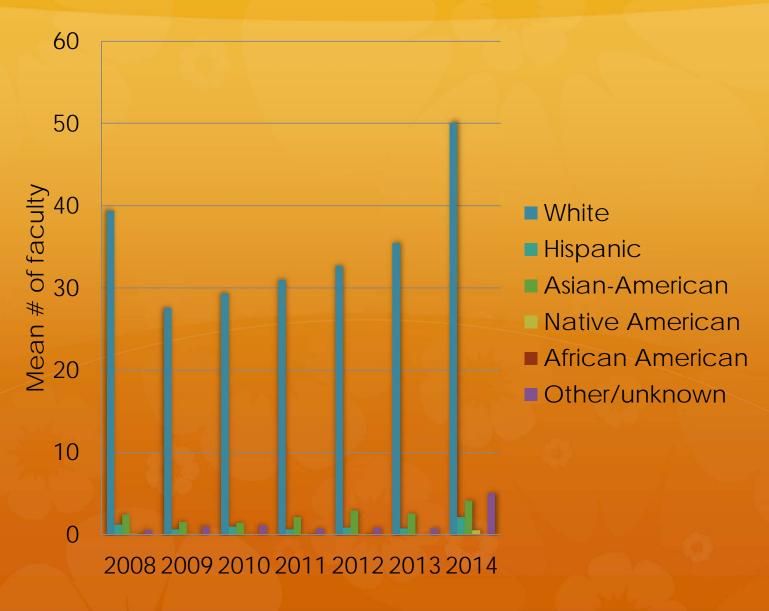
### Faculty by Discipline



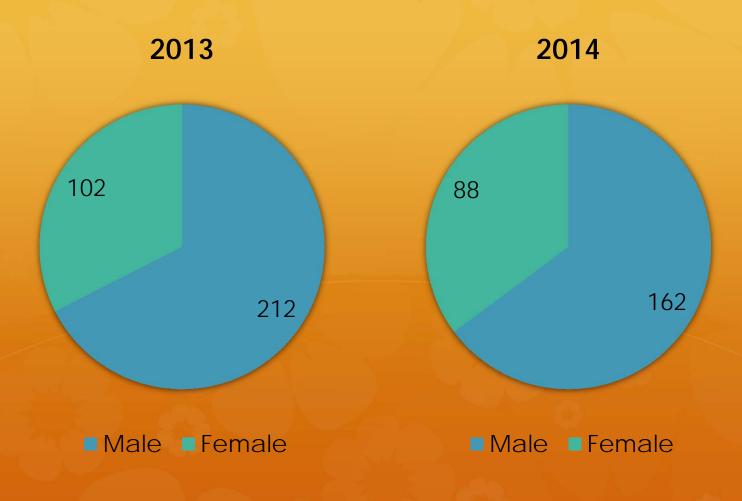
#### **New Faculty Positions**



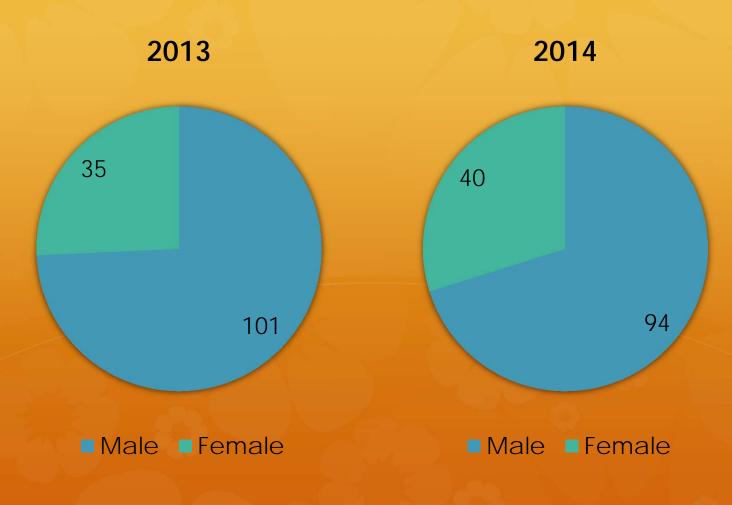
#### Faculty by Race



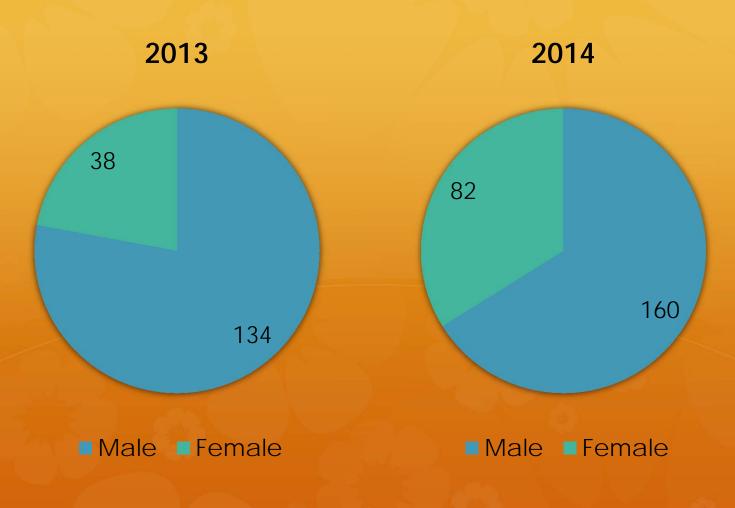
# Gender by Discipline Marine Biology



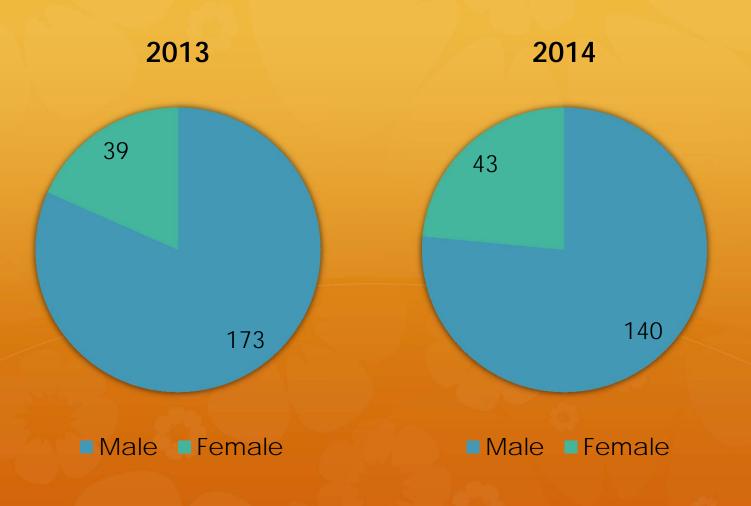
## Gender by Discipline Marine Chemistry



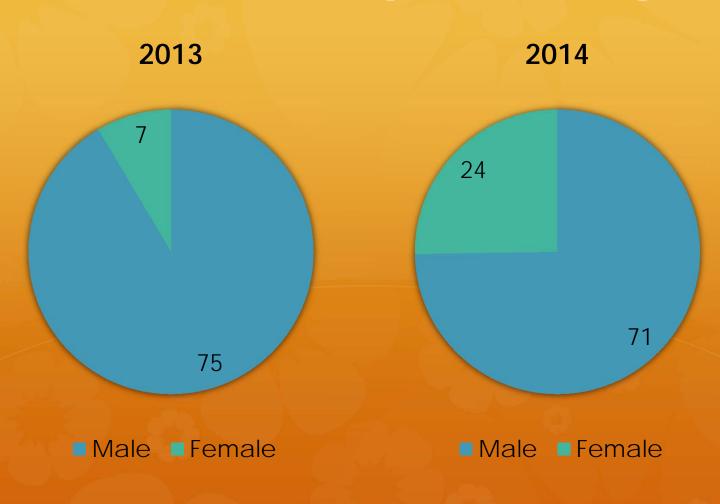
# Gender by Discipline Marine Geology



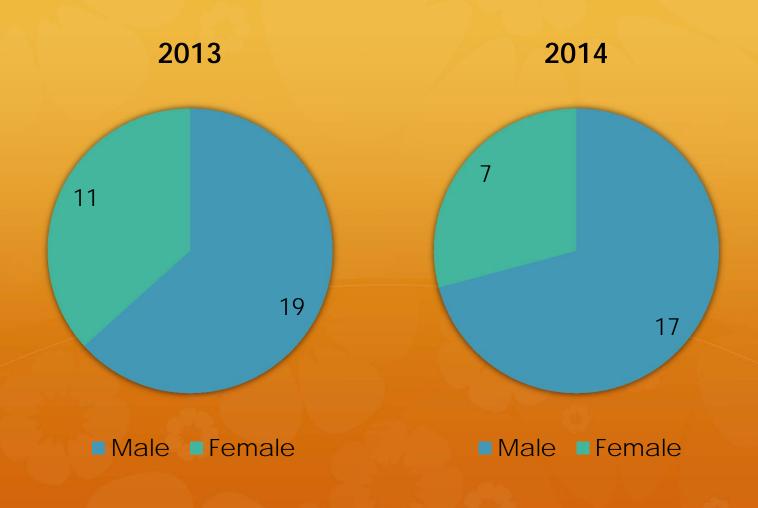
# Gender by Discipline Physical Oceanography



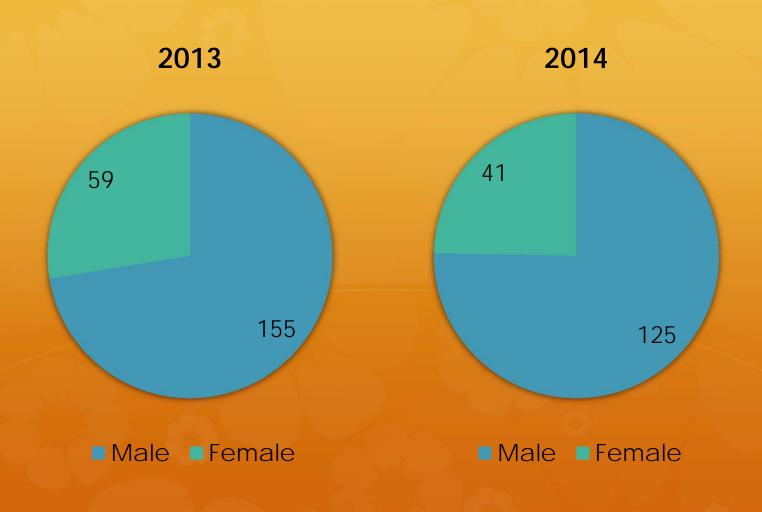
## Gender by Discipline Ocean Engineering



### Gender by Discipline Marine Affairs



### Gender by Discipline Other

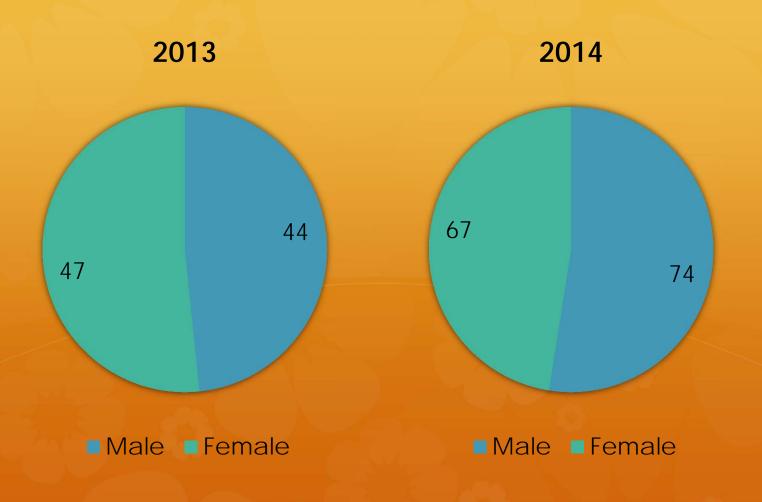


#### **New Postdocs**

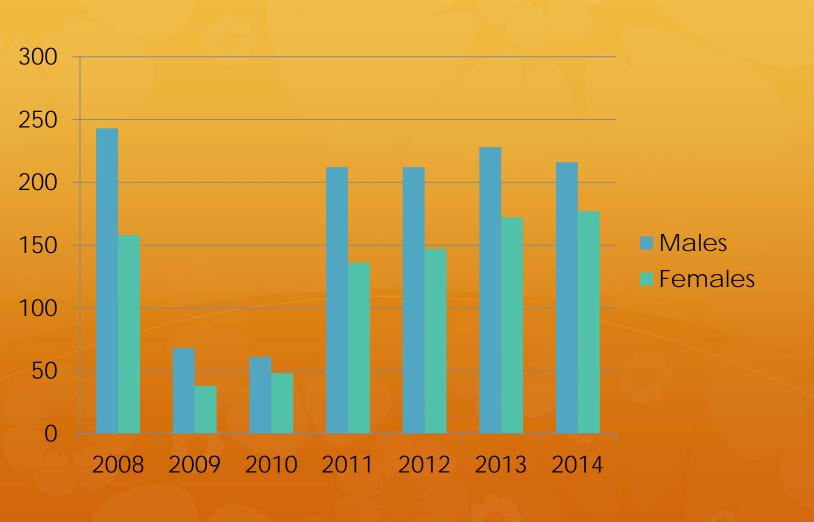




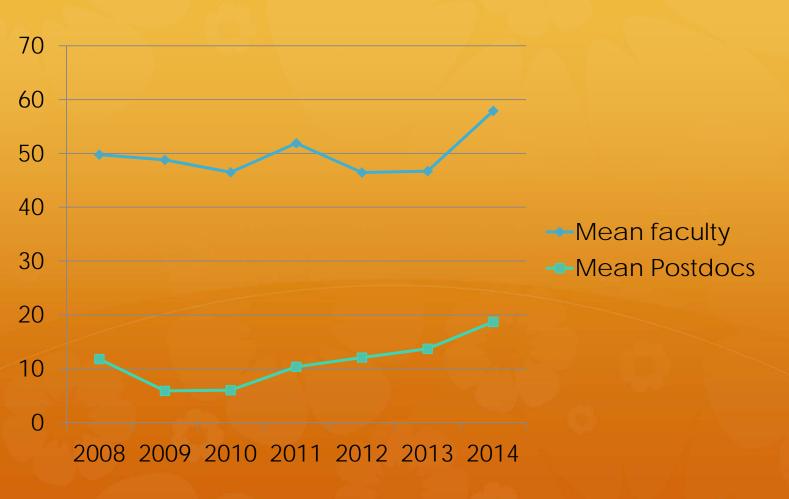
#### **New Postdocs**



### Postdocs by Gender



## Faculty vs postdoc positions



#### Summary

- Looks as if numbers of faculty positions are at least holding steady, if not rebounding
- Despite losses, new positions are still being generated.
  - Is demand = to supply?
- Responding units are dominated by white male full professors
  - Making some progres on gender issues
  - Other under-represented populations are abysmally low