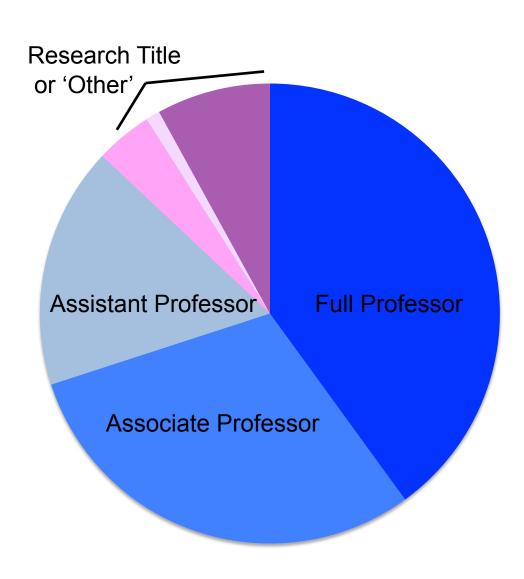
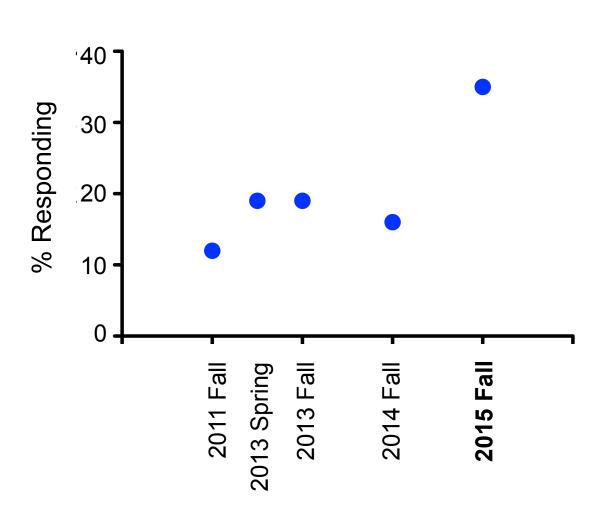
## 2015 CPI Survey Respondents by Rank/Title



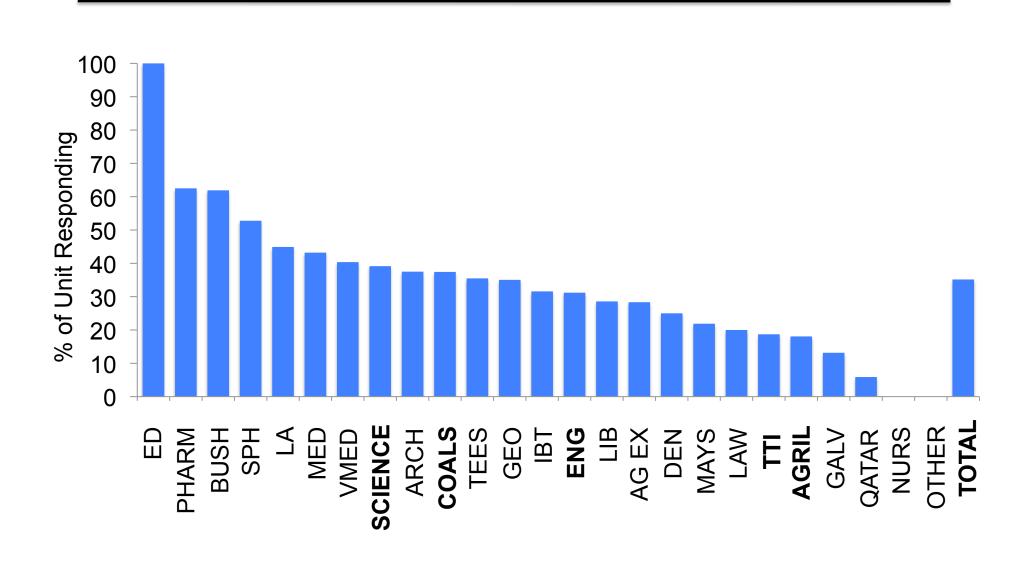
### Response Rate to CPI Annual Survey 2011-2015



# 2015 CPI Survey Respondents by Unit

College	# of PIs reported in 2015 census	Survey responses	Response rate%
Education and Human Development	71	71	. 100%
Pharmacy	8	5	63%
Bush School	21	13	62%
Public Health	36	19	53%
Liberal Arts	118	53	45%
Medicine	81	35	43%
Veterinary Medicine and Biomedical Sciences	109	44	40%
Science	235	92	39%
Architecture	56	21	. 38%
Agriculture and Life Sciences	334	125	37%
Texas A&M Engineering Experiment Station	31	11	. 35%
Geosciences	117	41	. 35%
Institute of Biosciences and Technology	19	6	32%
Engineering	420	131	. 31%
Libraries	7	2	29%
Texas A&M AgriLife Extension	60	17	28%
Dentistry	24	6	25%
Business	32	7	22%
Law	10	2	20%
Texas A&M AgriLife Research	155	29	19%
Texas A&M Transportation Institute	155	29	19%
Texas A&M University at Galveston	38	5	13%
Texas A&M University at Qatar	51	3	6%
Nursing	2	0	0%
Other	0	4	#DIV/0!
Total	2190	767	35%

### 2015 CPI Survey Respondents by Unit



### Section 1: Funding

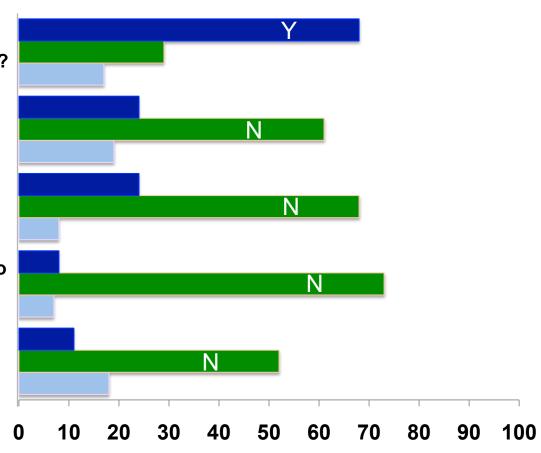
Q1: Are appropriate methods for identifying appropriate funding sources easily available?

Q8: Is there sufficient seed funding available to fund novel concepts or ideas?

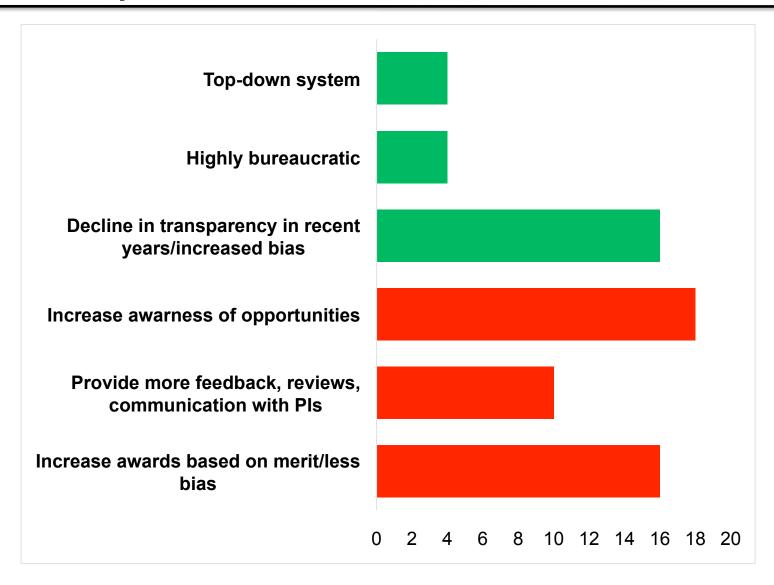
Q9: Is the process for obtaining seed funding transparent?

Q19: Are sufficient "bridge funds" available to assist Pis to bridge gaps in funding between funded proposals?

Q20: Is the process for obtaining "bridge" funding transparent?



# Q9: Is the process for obtaining seed funding transparent?



### Section 1: Team building, core facilities

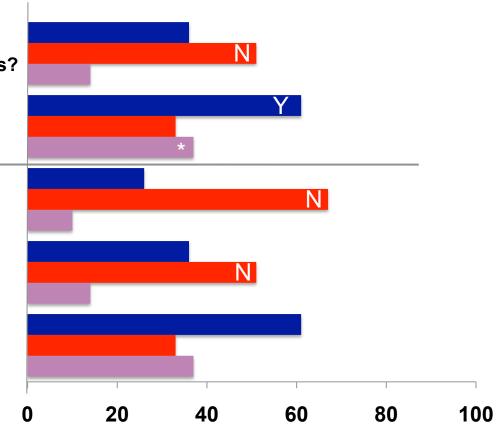
Q6: Have you found it straightforward to identify/ use appropriate core facilities/services on campus?

Q7: Are appropriate core facilities available on campus for your work?

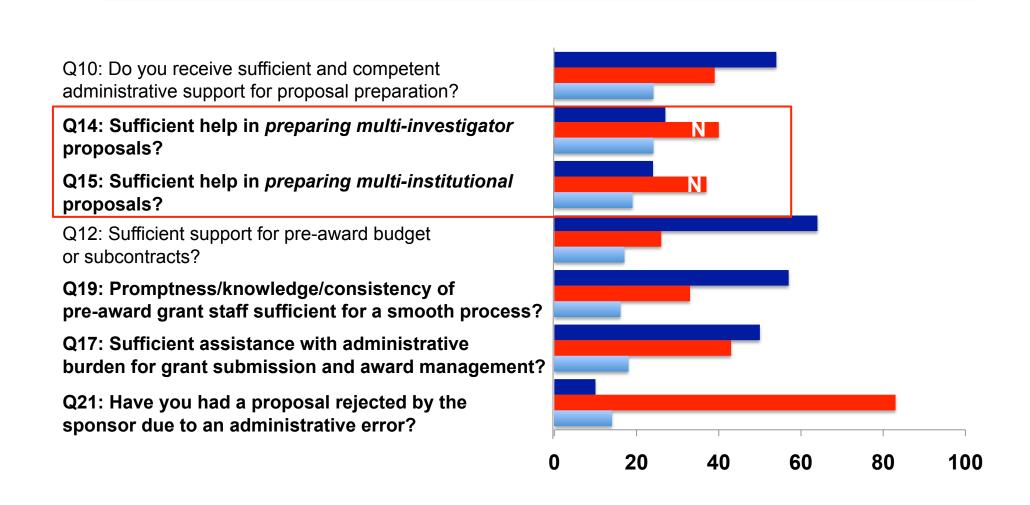
Q4: Are appropriate opportunities for team building/networking to enhance your research program available to you?

Q5: Is assistance in establishing/maintaining productive collaborations within and across colleges or disciplines available to you?

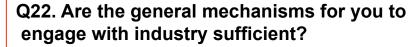
Q16: Are you aware of mechanisms to facilitate interaction between your research program and international collaborators/partners or programs?



### Section 1: Proposal prep and pre-award



### Section 2: Contracts



Q28. Are the resources available to connect with industry partners looking for specific expertise sufficient?

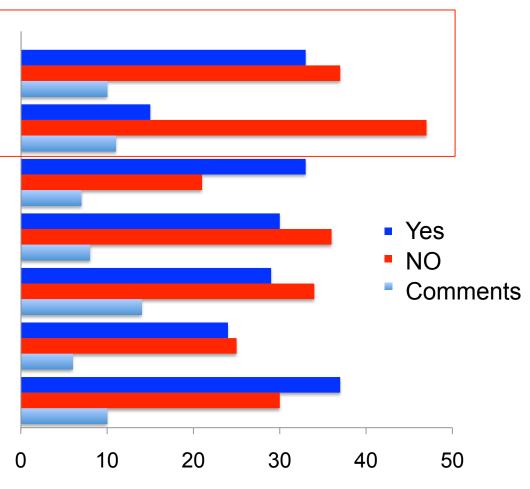
Q23. Sufficient support for non-disclosure agreements?

Q26. Administrative oversight of processing of contracts clear and efficient?

Q24. Timely negotiation/implementation of contracts?

Q25. Timely approval of non-disclosure and IP agreements?

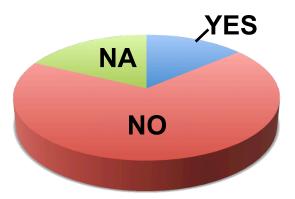
Q27. Reasonable interpretation and implementation of regulatory and reporting requirements?



### **Interim Funding**



Q30. Are you aware that interim funding may be available to you after an award has been made but while you are waiting for accounts to be established?



Q31. Is the process for accessing interim funding, while waiting for account set up, transparent to you?

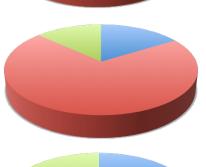




Q13. Are the mechanisms for obtaining matching funds, or <u>cost sharing</u> obvious?



Q32. Is information for understanding <u>cost</u> <u>sharing</u> easily available to you?



Q33. Is the process for establishing <u>cost</u> <u>sharing</u> clearly outlined and transparent to you?



Q34. Has <u>cost sharing</u> been properly established for you? If no, please explain.

### **Account Management**

Q35. Are your grants/contracts consistently handled by the same individual (or by a small consistent group)? If not, please explain.

Q29. Are your new accounts for grant and contract funding set up in a timely way?

Q37. Are your account balances kept up to date?

Q38. Is accurate and timely information provided through the online system Maestro?

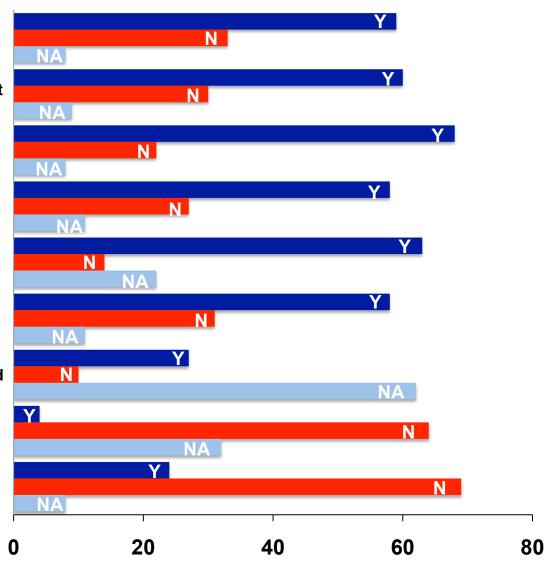
Q47. Is the process for closeout of grants and contracts reasonable?

Q36. Are issues related to post-award administration of your grants and contracts handled in a competent and timely way?

Q48. Are the invoicing and collection of contracted funds from industrial partners effective?

Q49. Have you performed contract work for which funds were never collected from the contracting partner? If so, please briefly describe this situation?

Q39. Have you had funds returned to the sponsor for any reason? If so, why?

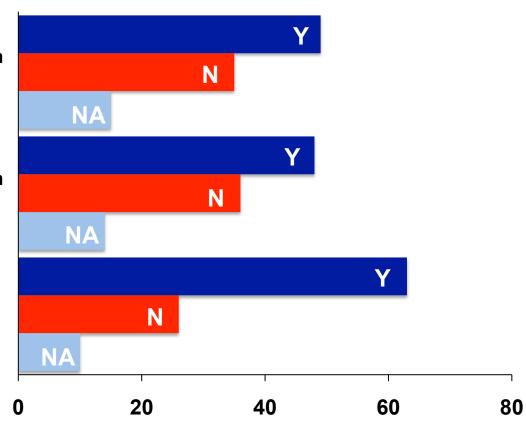


### **Administrative Burden**

Q40. Is the general administrative burden with regard to required training appropriate? If no, please explain.

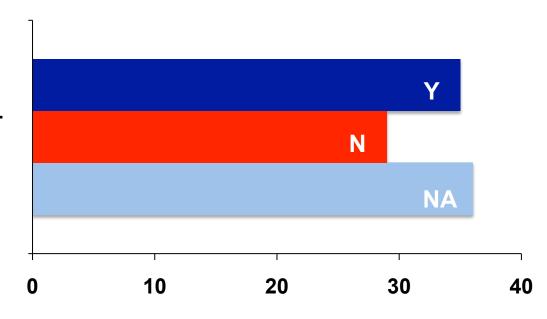
Q41. Is the general administrative burden with regard to research compliance appropriate? If no, please explain.

Q46. Is the process for grant-related travel and travel reimbursement reasonable?

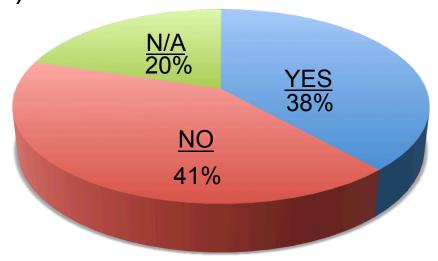


### **Working With Collaborators**

Q45. Is the process of set-up and management of sub-awards or sub-contracts with other institutions straightforward?

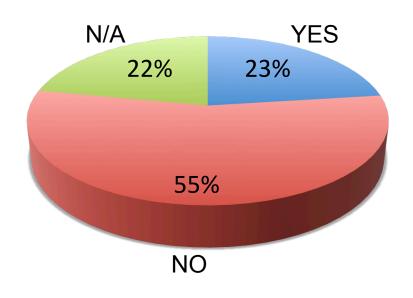


50. Do you feel that TAMU-based professional development programs for faculty are sufficient? (i.e. professional development leave, cross-disciplinary training opportunities, training to improve laboratory management etc).



- Lack of TAMU professional development opportunities
- FDL too short & infrequent
- More support needed for junior faculty

# 52. In your view, are sufficient funds available for professional development of faculty?

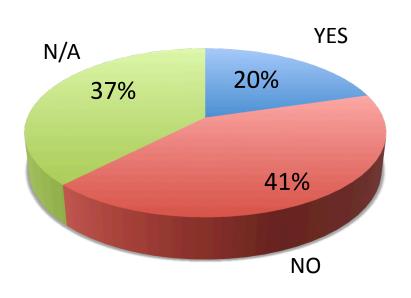


#### **Common Comments:**

- What funds?????
- Limited, if any, funds available.
- No discussion of this topic in departments or colleges.
- Paucity of travel funds for conferences and workshops
- FDL severely underfunded

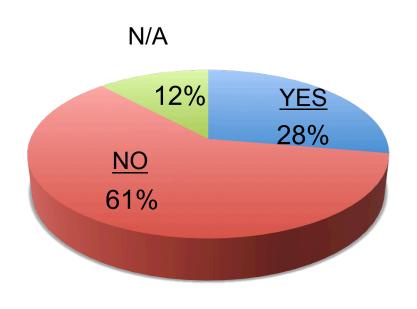
Responses n = 545

# 55. Are resources for professional development of **post-doctoral fellows** available?



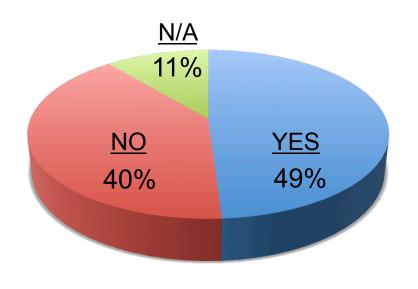
- Increase funds for postdocs
- Develop TAMU Postdoc Association & Postdoc Office
- Increase visibility of postocs
- Greater efforts needed to attract new postdocs

# 56. Are there adequate financial support mechanisms for **graduate students**?



- Tuition and fees are excessive
- Insufficient GAT/GAR/GANT lines
- Stipends not competitive
- Lack of fellowships for International Students
- More evaluation of funding needs to ensure appropriate and fair funding.
- Lack of support for MS students

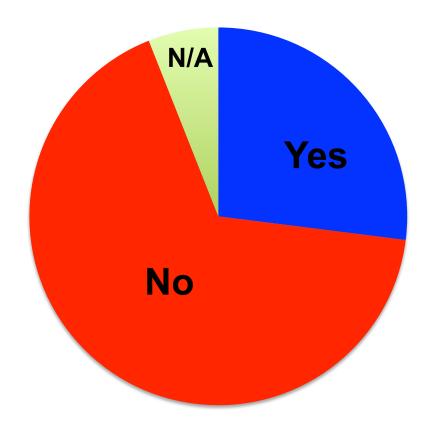
58. Are the **graduate students** available highly qualified? How might we attract better students?



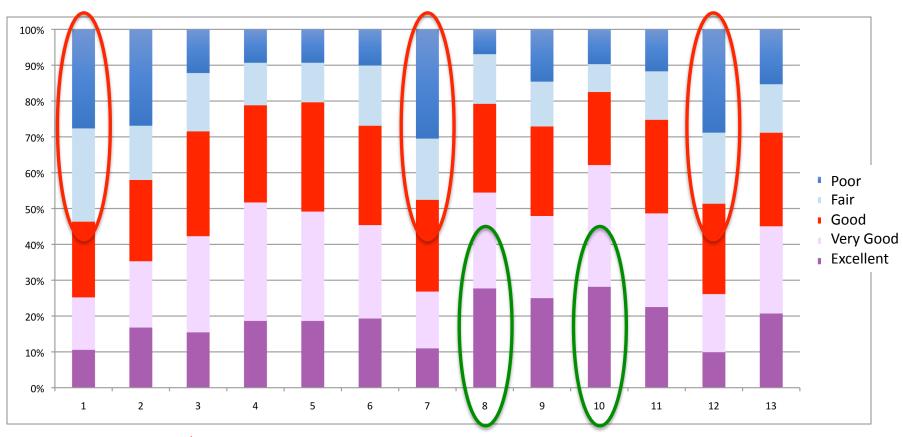
- More competitive funding
- Enhance recruiting efforts
- Increase entrance standards
- Heighten branding of TAMU as institute of academic excellence
- Increase efforts to recruit under represented students

# Section 5. : Compliance

Q61: Do you find the IRIS system user friendly?

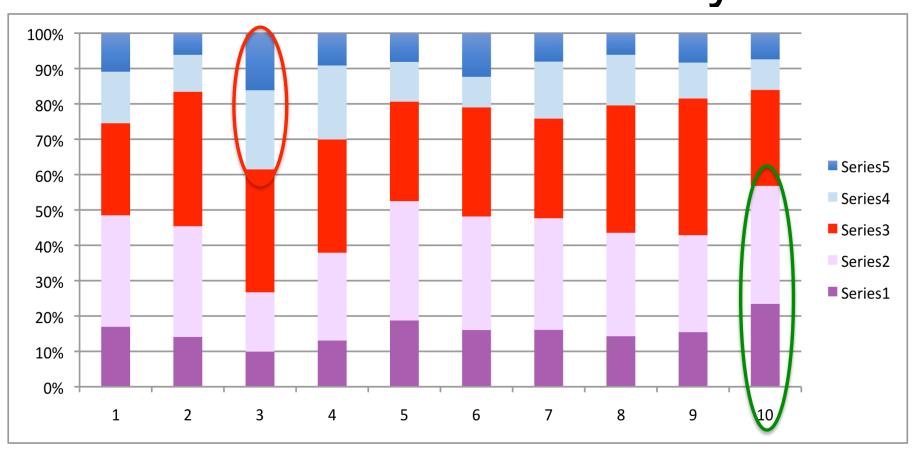


# **Animal Care and Use**



- 1 Turn around (1st)
- 2 Turn around (amend)
- 3 Timely interact'n
- 4 Customer Service
- 5 Knowledge level
- 6 Clarity of revisions
- 7 Billing Accuracy
- 8 Staff Competence
- 9 Animal ordering
- 10 Responsiveness
- 11 Facilities
- 12 Interactions between offices
- 13 Availability

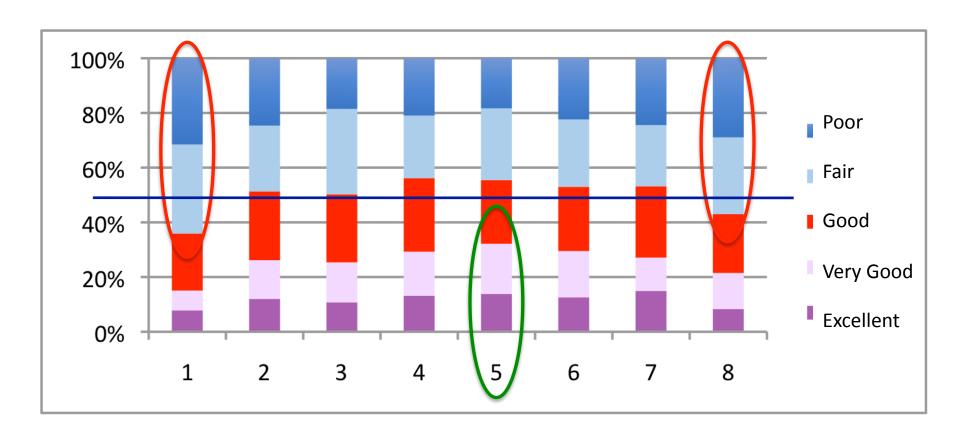
# Institutional Biosafety



- 1 Knowledge of officers
- 2 Time interaction w/staff
- 3 Turnaround (1st)

- 5 Customer service
- 6 Staff knowledge
- 7 Turnaround (protocols)
- 4 Turnaround (amendments) 8 Clarity of revisions
- 9 Inspection process
- 10 Prof'l handling incidents

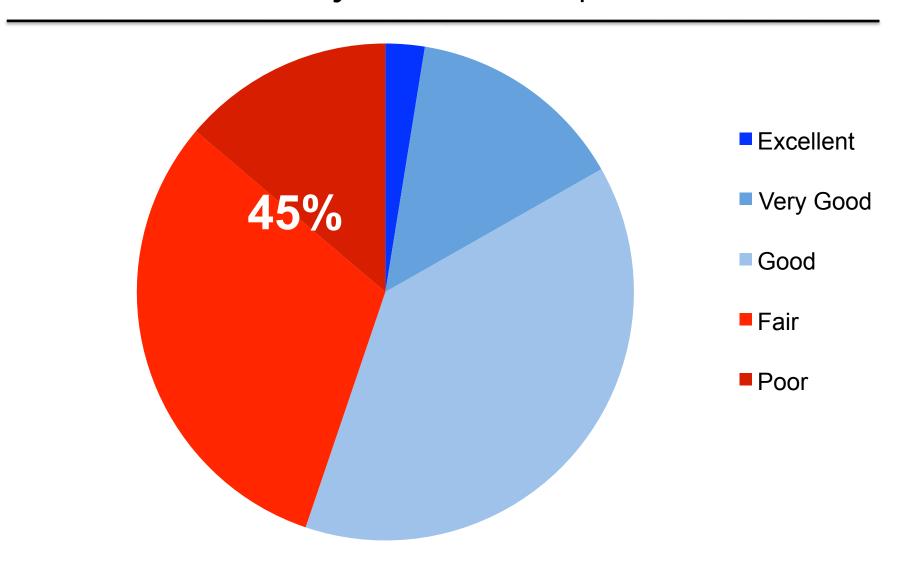
# Human Subjects Research



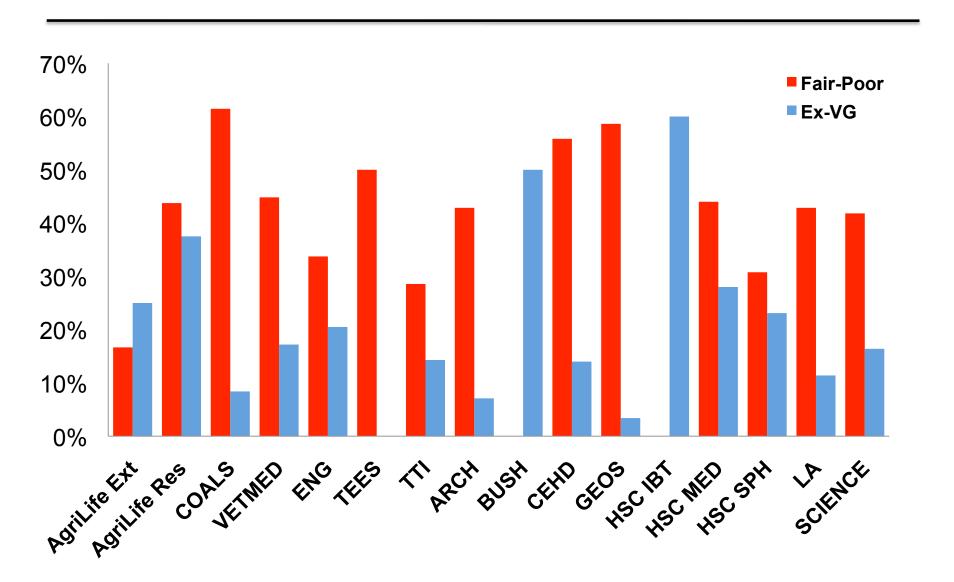
- 1 Turnaround (1st)
- 3 Timely interactions
- 4 Customer service (staff) 7 Turnaround (proto)
- 2 Turnaround (amend) 5 Knowledge (staff)
  - 6 Clarity of revision

- 8 Timely negotiation

Q83: How would you describe the *overall faculty morale* on campus?



### Perception of Campus Morale by Unit (% response)



# Comments if low morale rating

- Administrative leadership, top down attitude, treatment of faculty
- Extramural funding rates
- Salary / appointment and annual leave changes
- Facilities, compliance, grants admin

# Improvements that could be made

- Better leadership, less top down, more faculty involvement in decision-making
- Better recognition of value of all faculty activities that have positive impact for TAMU
- More pilot funding, other funding resources
- Staff support, and grad/teaching support
- Facilities improvements

# Services/programs we lack that would make your research program more productive

- Support and staff for grant proposal preparation
- Better shared research resources / instrumentation / repairs / technical staff
- Compliance / pre- and post-award support, accounting support
- Grad program support

# Areas where the CPI could be pro-active to improve the research environment at TAMU

- All aspects of proposal preparation support, submission, pre-award & post-award services
- Reduce regulatory and compliance burdens
- Shared research resources and research staff support, and physical infrastructure
- Incentivize faculty research success, respect for faculty input, reduce top down decision making
- Grad student support