





1. Do you house animals in DLAR?

		Response Percent	Response Count
Yes		92.3%	24
No		7.7%	2
answered question			26
skipped question			0

2. Were you informed individually or collectively through your department about the change prior to the announcement?

		Response Percent	Response Count
Yes		30.4%	7
No		69.6%	16
answered question			23
skipped question			3

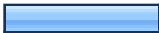

3. In your estimation, how much would your animal costs change if you do not alter how your animals are housed?

		Response Percent	Response Count
No Change/Decrease		19.0%	4
5%		9.5%	2
10%		19.0%	4
15%		9.5%	2
20%		0.0%	0
30%		9.5%	2
>30%		33.3%	7
answered question			21
skipped question			5



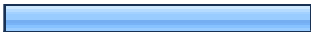
4. Do you have existing grant funding for animal-based research?

		Response Percent	Response Count
Yes		81.3%	13
No		18.8%	3
answered question			16
skipped question			10

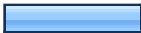

5. If your costs will increase, do you have enough flexibility in your existing grant funding to absorb the costs?

		Response Percent	Response Count
Yes		23.1%	3
No		76.9%	10
answered question			13
skipped question			13


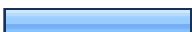



6. In your estimation, what is the likelihood of obtaining supplemental funding by July 2013 to make up any shortfall?

		Response Percent	Response Count
Highly probable		0.0%	0
Probable		0.0%	0
Neutral		15.4%	2
Improbable		38.5%	5
Highly improbable		46.2%	6
answered question			13
skipped question			13

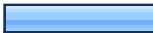




7. Can your animals be housed differently to avoid cost increases without disrupting your research?

		Response Percent	Response Count
Yes		20.0%	3
No		80.0%	12
answered question			15
skipped question			11






8. If the change is implemental as announced, it prevents me from completing my planned research.

		Response Percent	Response Count
Strongly Agree		27.8%	5
Agree		27.8%	5
Neutral		22.2%	4
Disagree		11.1%	2
Strongly Disagree		11.1%	2
answered question			18
skipped question			8




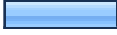
9. Animal research could be conducted at proposed rates without significant impairment of future research.

		Response Percent	Response Count
Strongly Agree		22.2%	4
Agree		22.2%	4
Neutral		27.8%	5
Disagree		16.7%	3
Strongly Disagree		11.1%	2
answered question			18
skipped question			8




10. Animal costs at UT are lower than comparable institutions.

		Response Percent	Response Count
Strongly Agree		5.6%	1
Agree		22.2%	4
Neutral		55.6%	10
Disagree		11.1%	2
Strongly Disagree		5.6%	1
answered question			18
skipped question			8





11. Freezing animal costs at current rates for funded researchers for the duration of existing funding is an acceptable outcome.

		Response Percent	Response Count
Strongly Agree		27.8%	5
Agree		38.9%	7
Neutral		16.7%	3
Disagree		16.7%	3
Strongly Disagree		0.0%	0
answered question			18
skipped question			8

12. Subsidized animal care is a strategic advantage for UT researchers.

		Response Percent	Response Count
Strongly Agree		80.0%	16
Agree		10.0%	2
Neutral		10.0%	2
Disagree		0.0%	0
Strongly Disagree		0.0%	0
answered question			20
skipped question			6

13. Increased animal costs would make UT researchers less competitive relative to other institutions in obtaining future grants.

		Response Percent	Response Count
Strongly Agree		45.0%	9
Agree		25.0%	5
Neutral		20.0%	4
Disagree		10.0%	2
Strongly Disagree		0.0%	0
		answered question	20
		skipped question	6