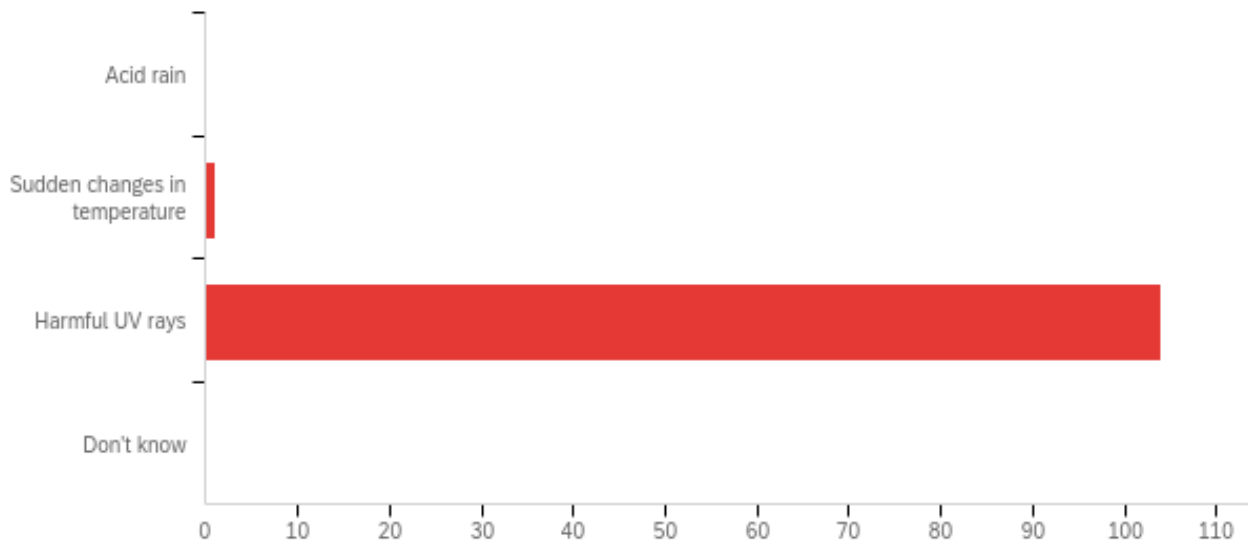


Default Report

Georgia Tech Sustainability Survey

July 27th 2020, 7:34 am MDT

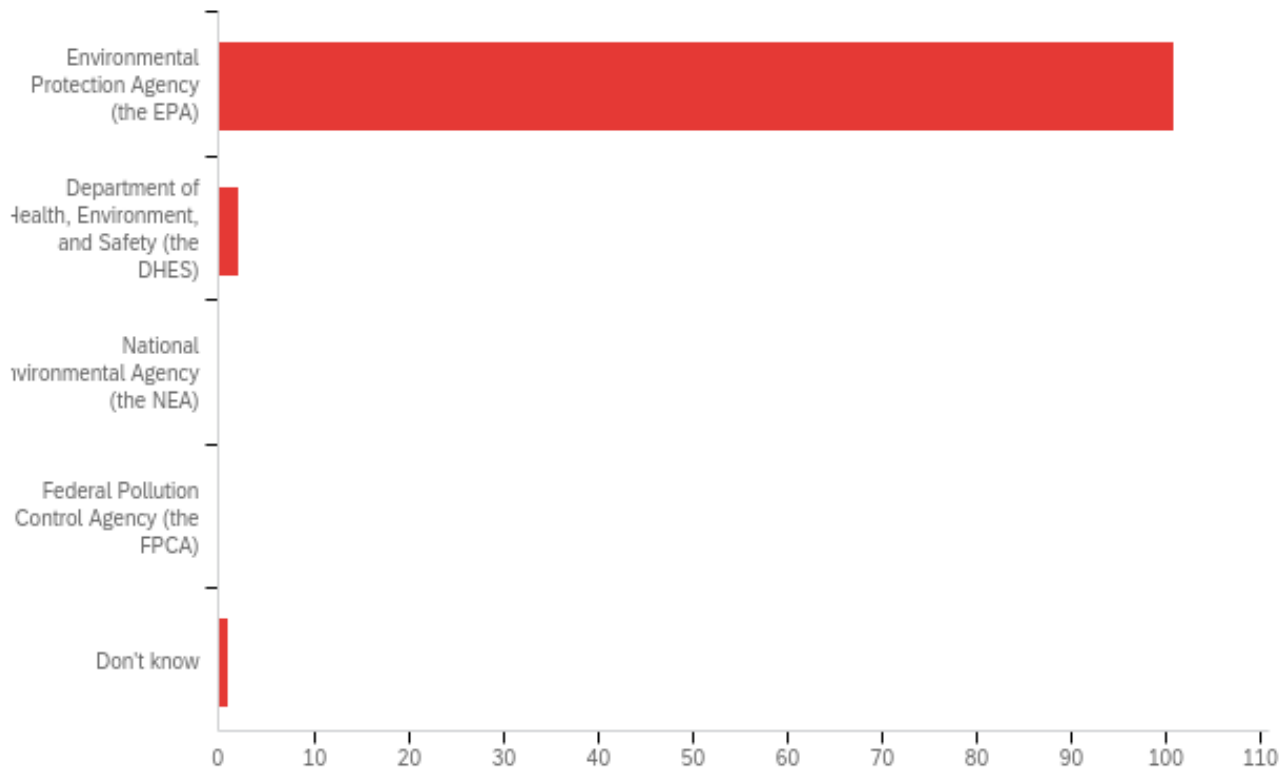
Q1 - Ozone forms a protective layer in the earth's upper atmosphere. From what does ozone protect us?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Ozone forms a protective layer in the earth's upper atmosphere. From what does ozone protect us?	2.00	3.00	2.99	0.10	0.01	105

#	Answer	%	Count
1	Acid rain	0.00%	0
2	Sudden changes in temperature	0.95%	1
3	Harmful UV rays	99.05%	104
4	Don't know	0.00%	0
	Total	100%	105

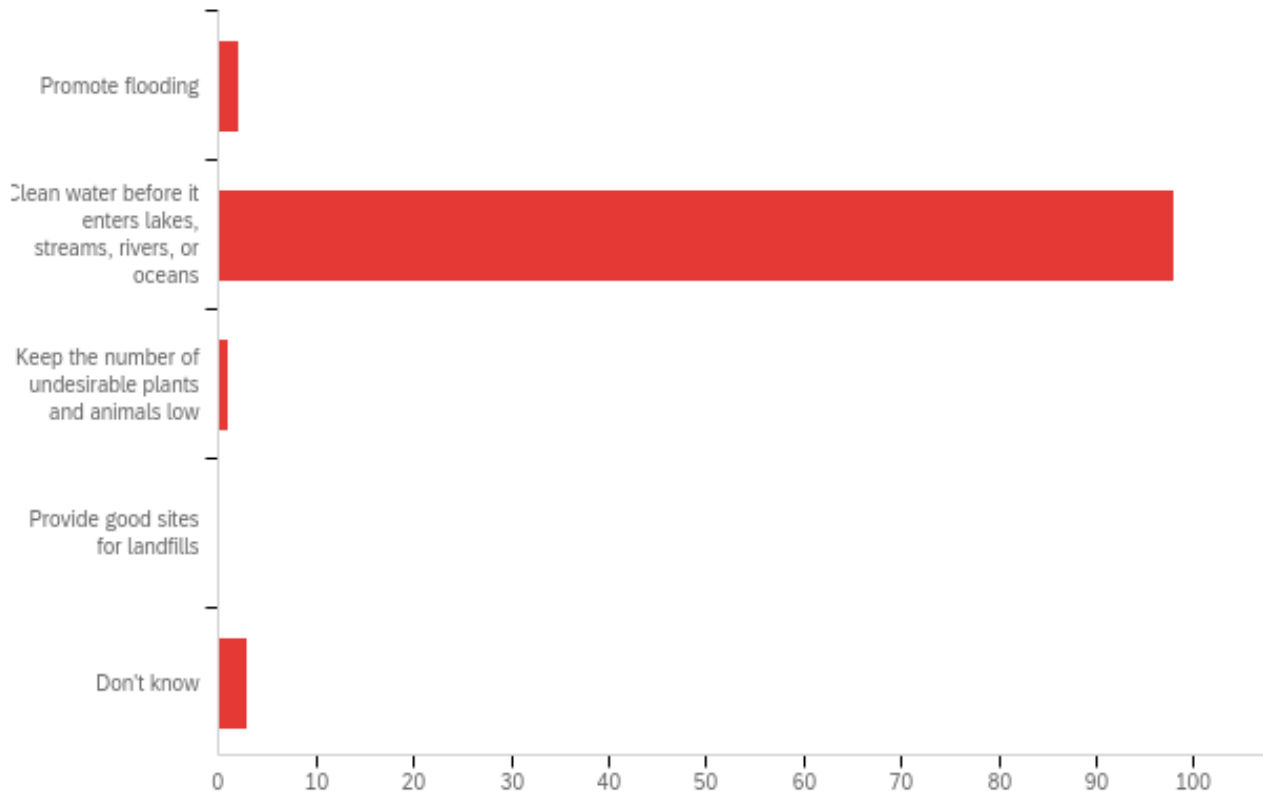
Q2 - What is the name of the primary federal agency that oversees environmental regulation?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	What is the name of the primary federal agency that oversees environmental regulation?	1.00	5.00	1.06	0.41	0.17	104

#	Answer	%	Count
1	Environmental Protection Agency (the EPA)	97.12%	101
2	Department of Health, Environment, and Safety (the DHES)	1.92%	2
3	National Environmental Agency (the NEA)	0.00%	0
4	Federal Pollution Control Agency (the FPCA)	0.00%	0
5	Don't know	0.96%	1
	Total	100%	104

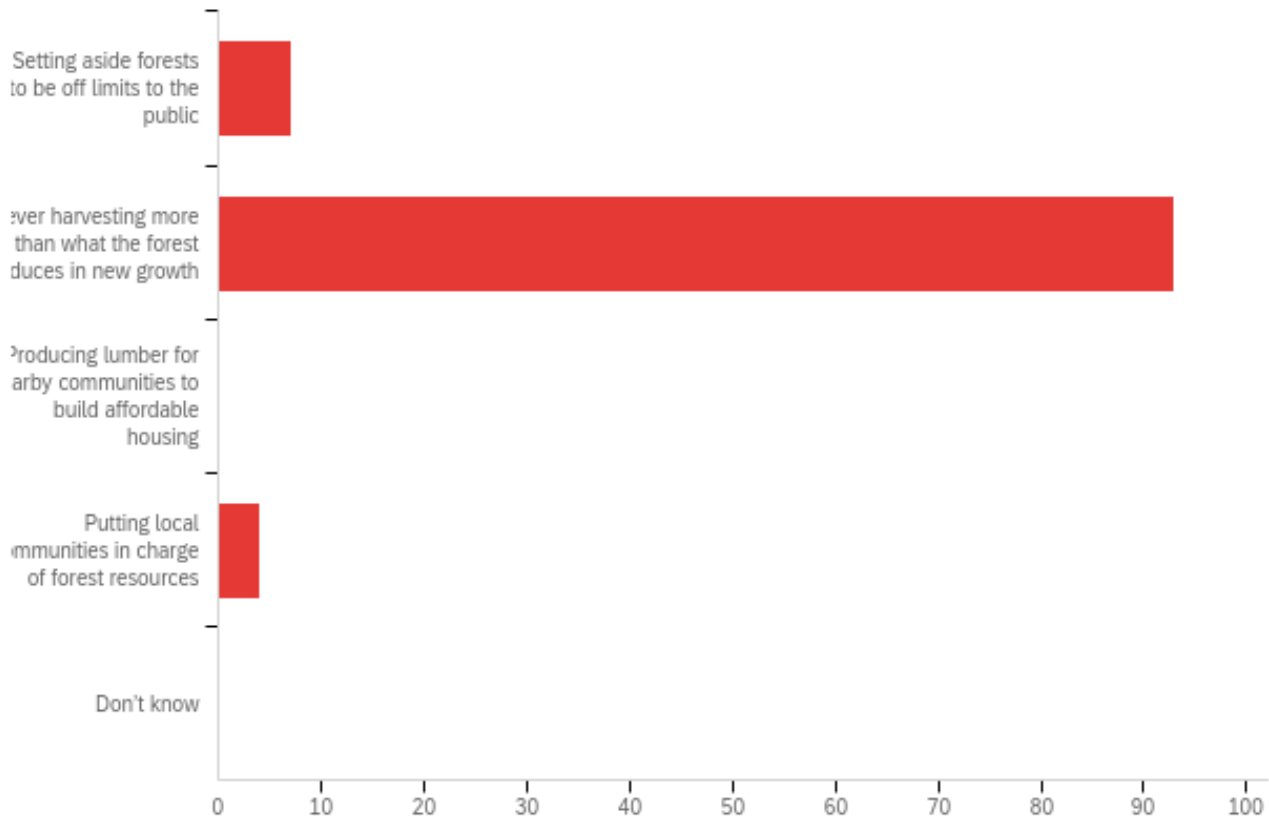
Q3 - What is the primary benefit of wetlands?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	What is the primary benefit of wetlands?	1.00	5.00	2.08	0.53	0.28	104

#	Answer	%	Count
1	Promote flooding	1.92%	2
2	Clean water before it enters lakes, streams, rivers, or oceans	94.23%	98
3	Keep the number of undesirable plants and animals low	0.96%	1
4	Provide good sites for landfills	0.00%	0
5	Don't know	2.88%	3
	Total	100%	104

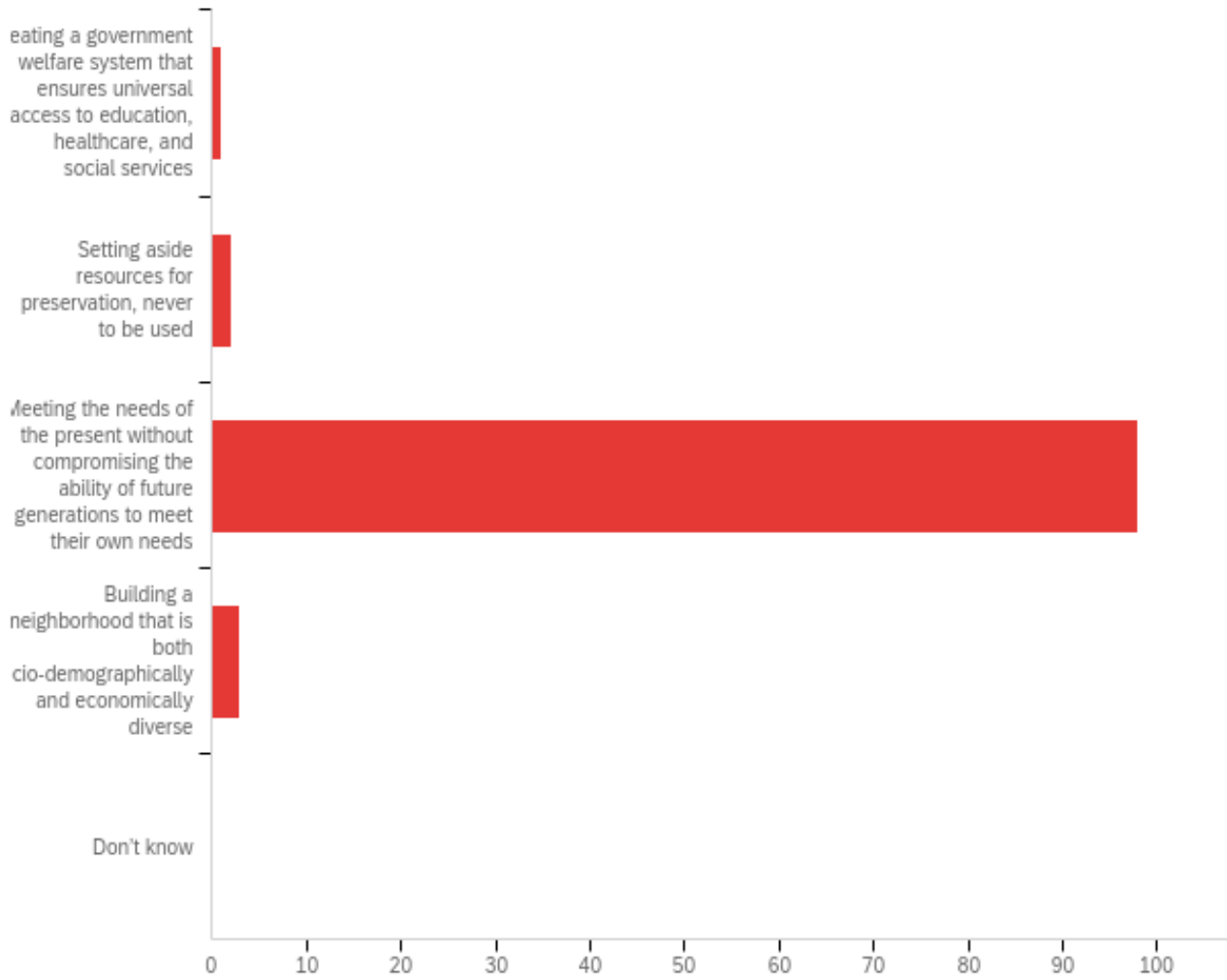
Q4 - Which of the following is an example of sustainable forest management?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following is an example of sustainable forest management?	1.00	4.00	2.01	0.47	0.22	104

#	Answer	%	Count
1	Setting aside forests to be off limits to the public	6.73%	7
2	Never harvesting more than what the forest produces in new growth	89.42%	93
3	Producing lumber for nearby communities to build affordable housing	0.00%	0
4	Putting local communities in charge of forest resources	3.85%	4
5	Don't know	0.00%	0
	Total	100%	104

Q5 - Which of the following is the most commonly used definition of sustainable development?

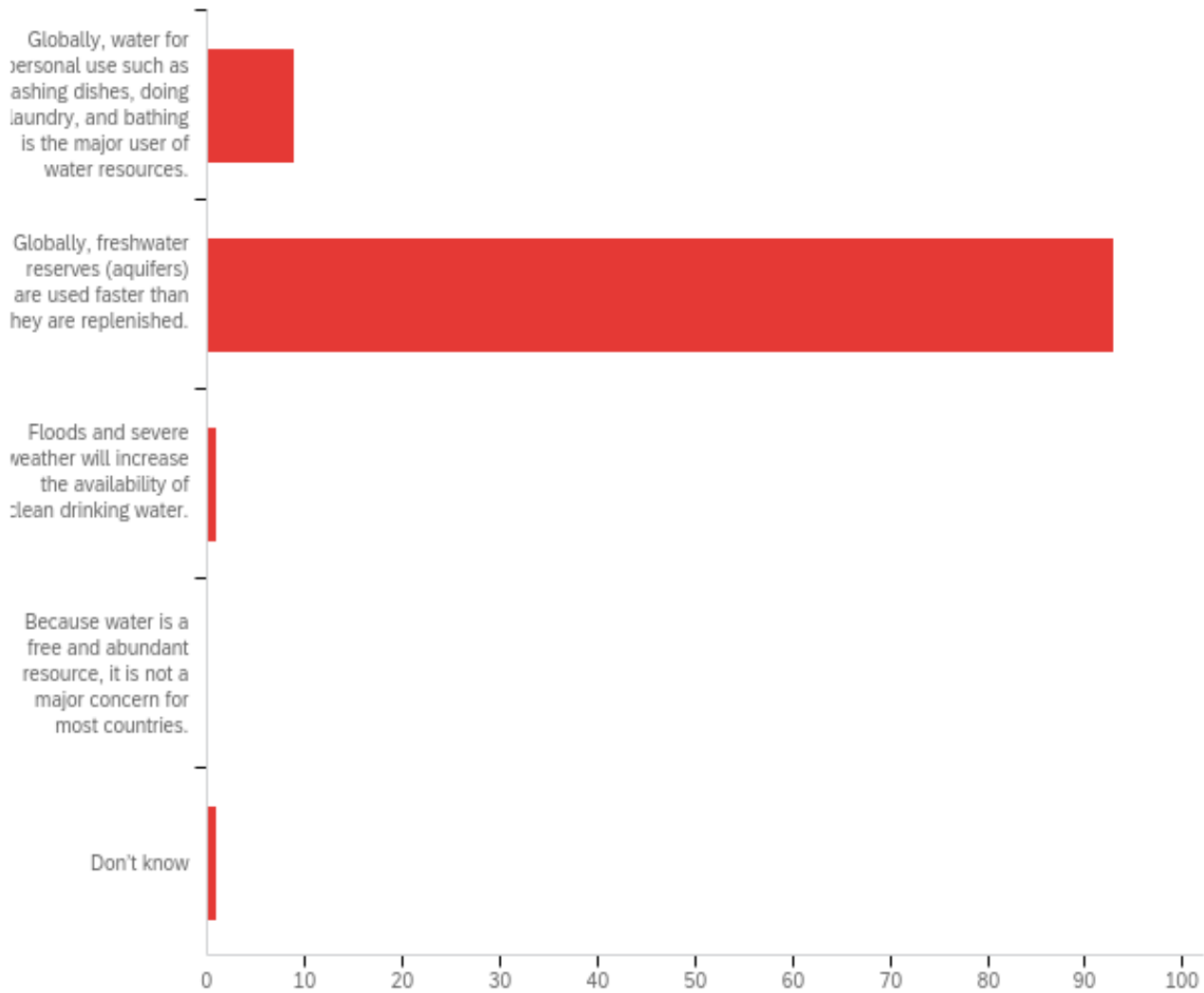


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following is the most commonly used definition of sustainable development?	1.00	4.00	2.99	0.29	0.09	104

#	Answer	%	Count
1	Creating a government welfare system that ensures universal access to education, healthcare, and social services	0.96%	1
2	Setting aside resources for preservation, never to be used	1.92%	2

3	Meeting the needs of the present without compromising the ability of future generations to meet their own needs	94.23%	98
4	Building a neighborhood that is both socio-demographically and economically diverse	2.88%	3
5	Don't know	0.00%	0
	Total	100%	104

Q6 - Which of the following statements about water is true?

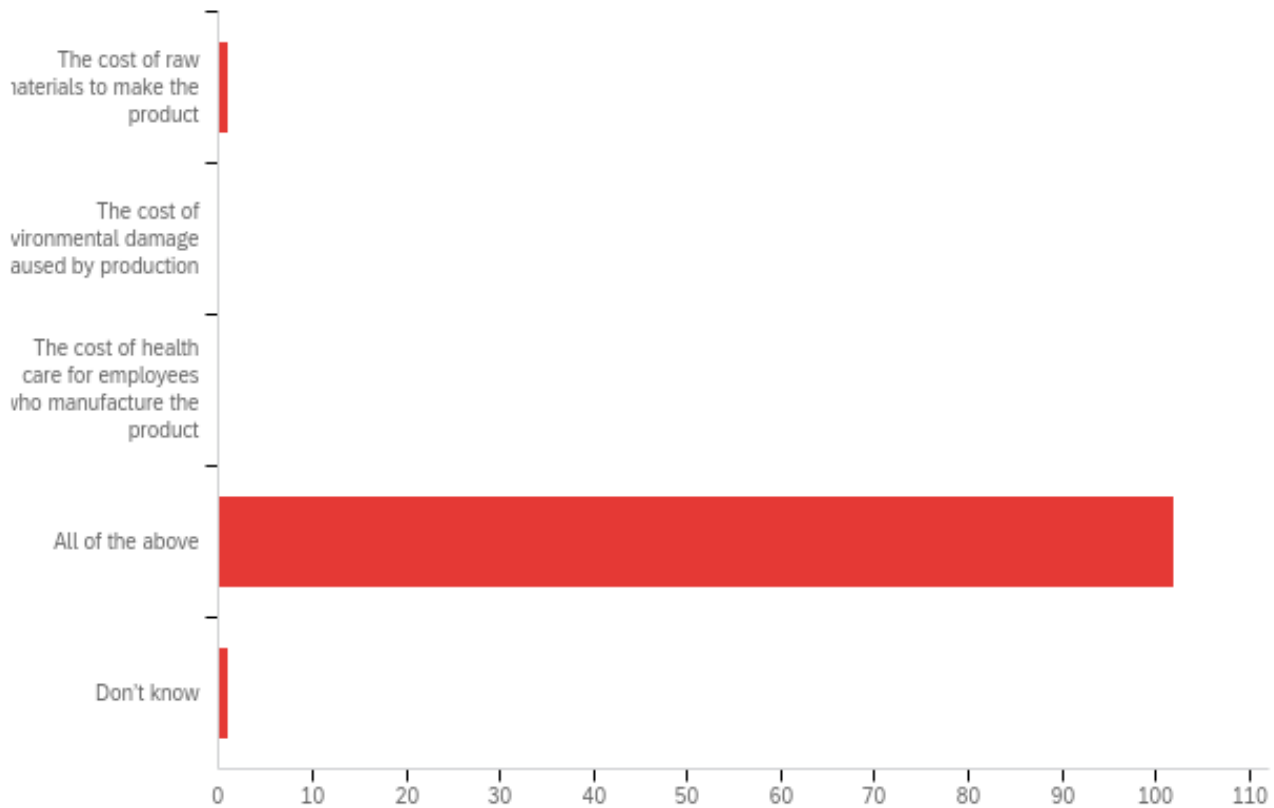


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following statements about water is true?	1.00	5.00	1.95	0.42	0.18	104

#	Answer	%	Count
1	Globally, water for personal use such as washing dishes, doing laundry, and bathing is the major user of water resources.	8.65%	9
2	Globally, freshwater reserves (aquifers) are used faster than they are replenished.	89.42%	93
3	Floods and severe weather will increase the availability of clean drinking water.	0.96%	1

4	Because water is a free and abundant resource, it is not a major concern for most countries.	0.00%	0	
5		Don't know	0.96%	1
		Total	100%	104

Q7 - Imagine that we had to pay for all the costs associated with the goods we use every day. What would go into calculating the true costs of a product?

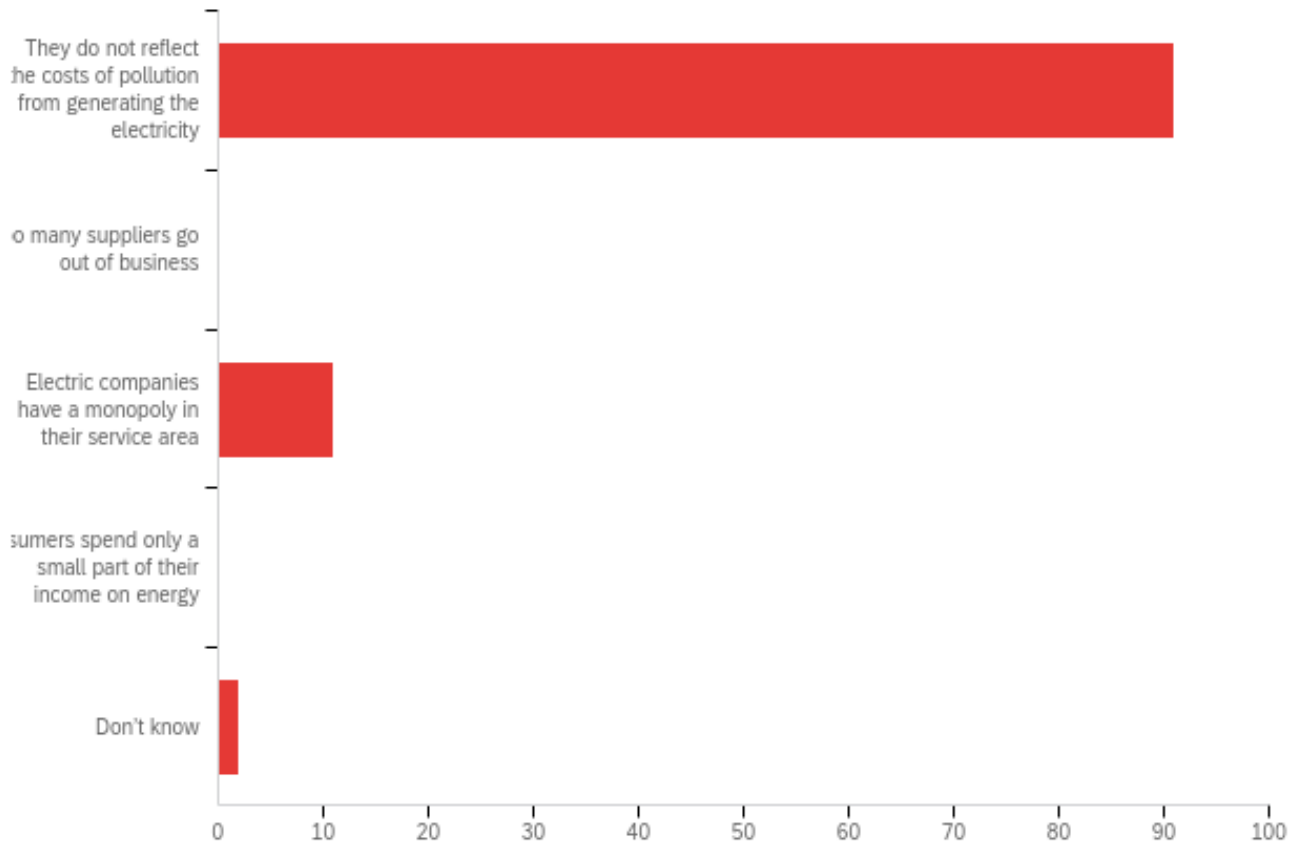


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Imagine that we had to pay for all the costs associated with the goods we use every day. What would go into calculating the true costs of a product?	1.00	5.00	3.98	0.31	0.10	104

#	Answer	%	Count
1	The cost of raw materials to make the product	0.96%	1
2	The cost of environmental damage caused by production	0.00%	0
3	The cost of health care for employees who manufacture the product	0.00%	0
4	All of the above	98.08%	102
5	Don't know	0.96%	1

Total	100%	104
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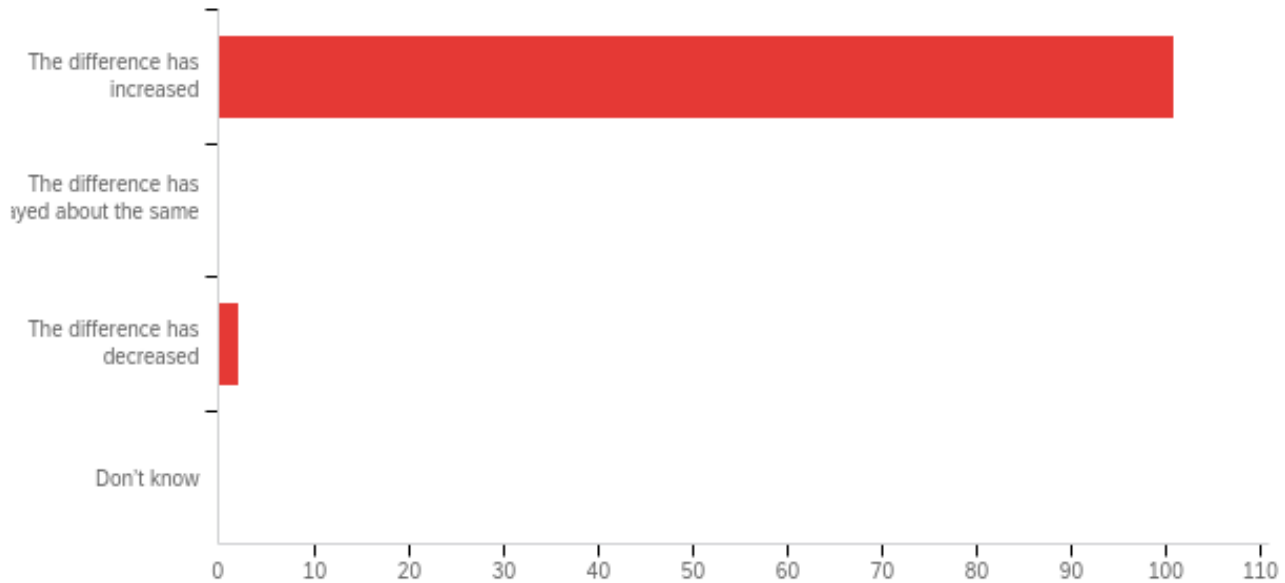
Q8 - Many economists argue that electricity prices in the U.S. are too low because...



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Many economists argue that electricity prices in the U.S. are too low because...	1.00	5.00	1.29	0.80	0.65	104

#	Answer	%	Count
1	They do not reflect the costs of pollution from generating the electricity	87.50%	91
2	Too many suppliers go out of business	0.00%	0
3	Electric companies have a monopoly in their service area	10.58%	11
4	Consumers spend only a small part of their income on energy	0.00%	0
5	Don't know	1.92%	2
	Total	100%	104

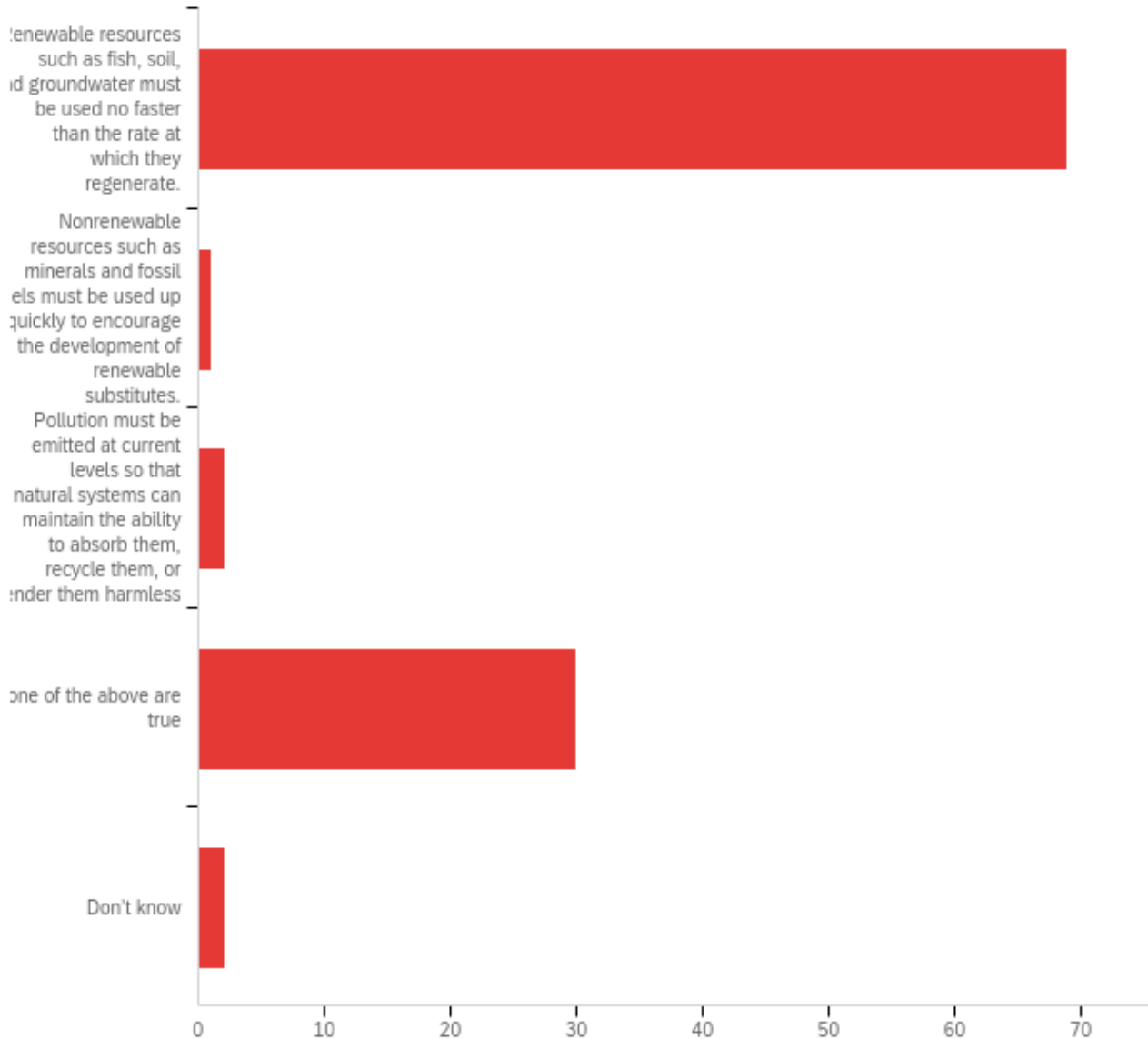
Q9 - Over the past 3 decades, what has happened to the difference between the wealth of the richest and poorest Americans?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Over the past 3 decades, what has happened to the difference between the wealth of the richest and poorest Americans?	1.00	3.00	1.04	0.28	0.08	103

#	Answer	%	Count
1	The difference has increased	98.06%	101
2	The difference has stayed about the same	0.00%	0
3	The difference has decreased	1.94%	2
4	Don't know	0.00%	0
	Total	100%	103

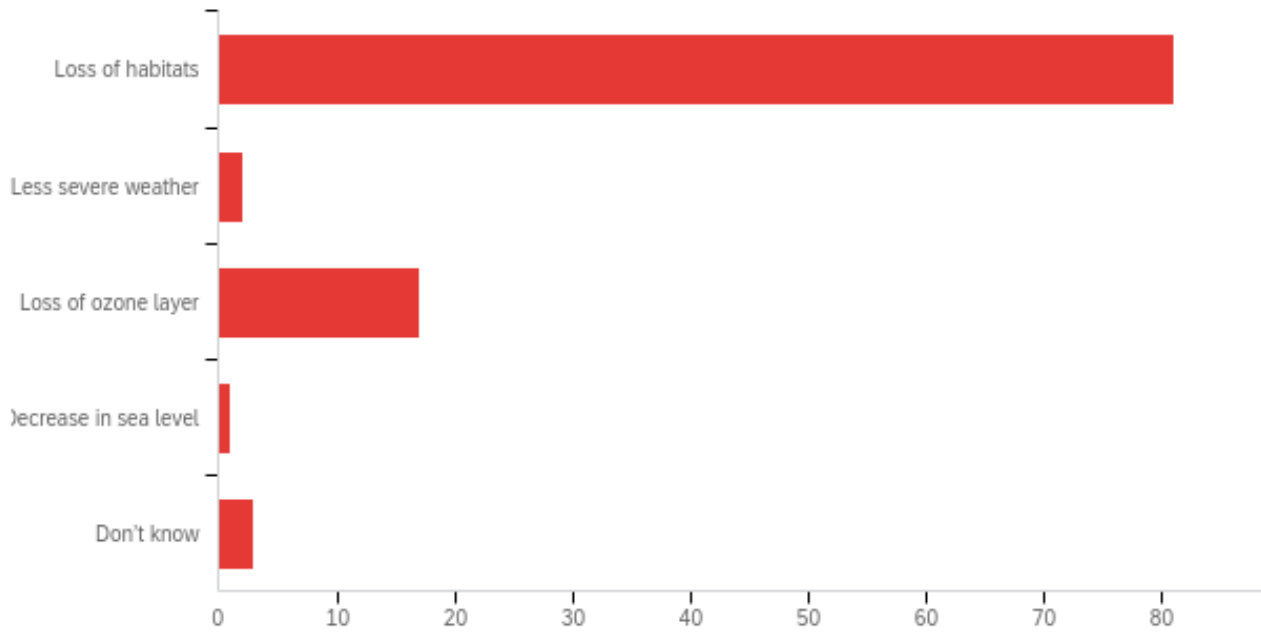
Q10 - Using resources, like fossil fuels, can create economic growth. However, future generations may be disadvantaged if the current generation overuses these resources. Which of the following principles can we follow if we do not want to disadvantage the next generation?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Using resources, like fossil fuels, can create economic growth. However, future generations may be disadvantaged if the current generation overuses these resources. Which of the following principles can we follow if we do not want to disadvantage the next generation?	1.00	5.00	1.99	1.42	2.01	104

#	Answer	%	Count
1	Renewable resources such as fish, soil, and groundwater must be used no faster than the rate at which they regenerate.	66.35%	69
2	Nonrenewable resources such as minerals and fossil fuels must be used up quickly to encourage the development of renewable substitutes.	0.96%	1
3	Pollution must be emitted at current levels so that natural systems can maintain the ability to absorb them, recycle them, or render them harmless	1.92%	2
4	None of the above are true	28.85%	30
5	Don't know	1.92%	2
	Total	100%	104

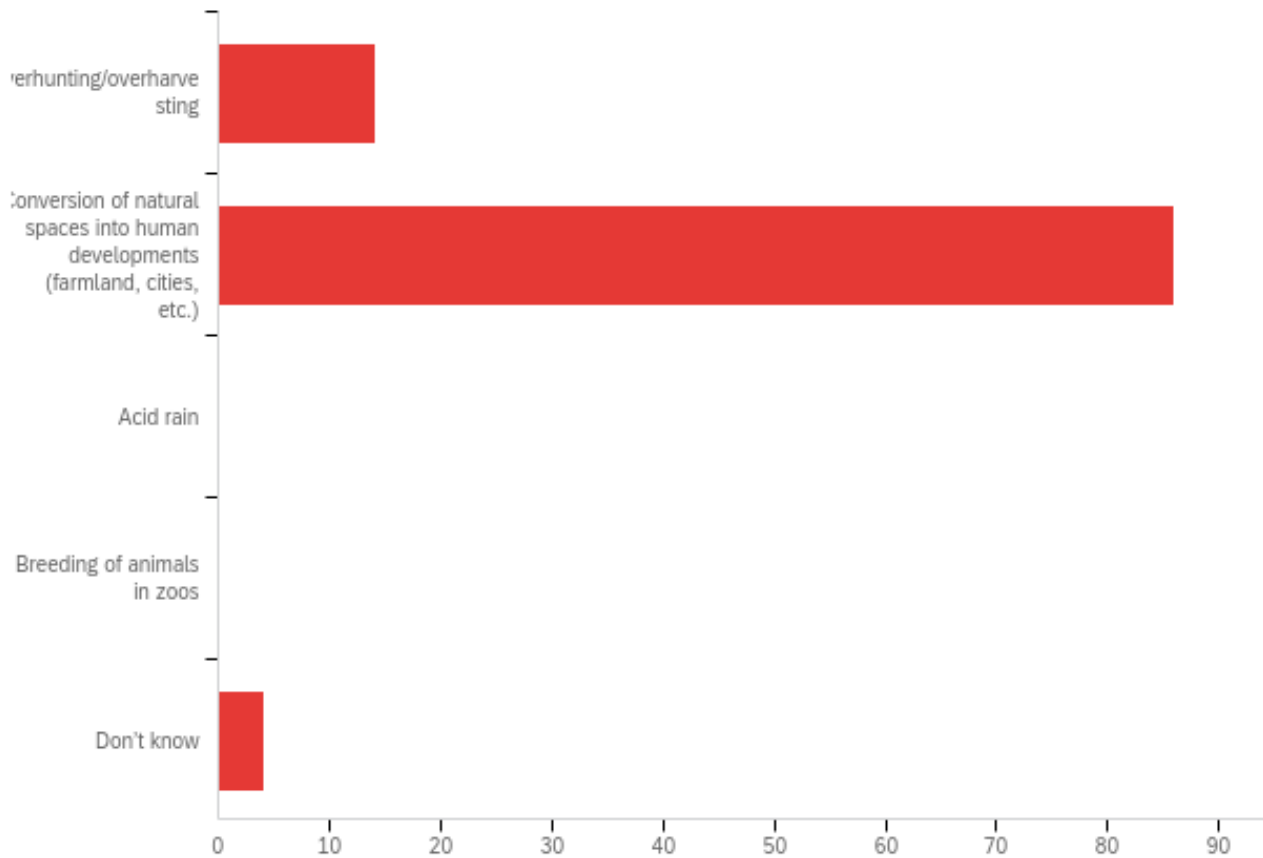
Q11 - Which of the following is a potential effect of global climate change?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following is a potential effect of global climate change?	1.00	5.00	1.49	0.99	0.98	104

#	Answer	%	Count
1	Loss of habitats	77.88%	81
2	Less severe weather	1.92%	2
3	Loss of ozone layer	16.35%	17
4	Decrease in sea level	0.96%	1
5	Don't know	2.88%	3
	Total	100%	104

Q12 - The most significant driver in the loss of species and ecosystems around the world is...

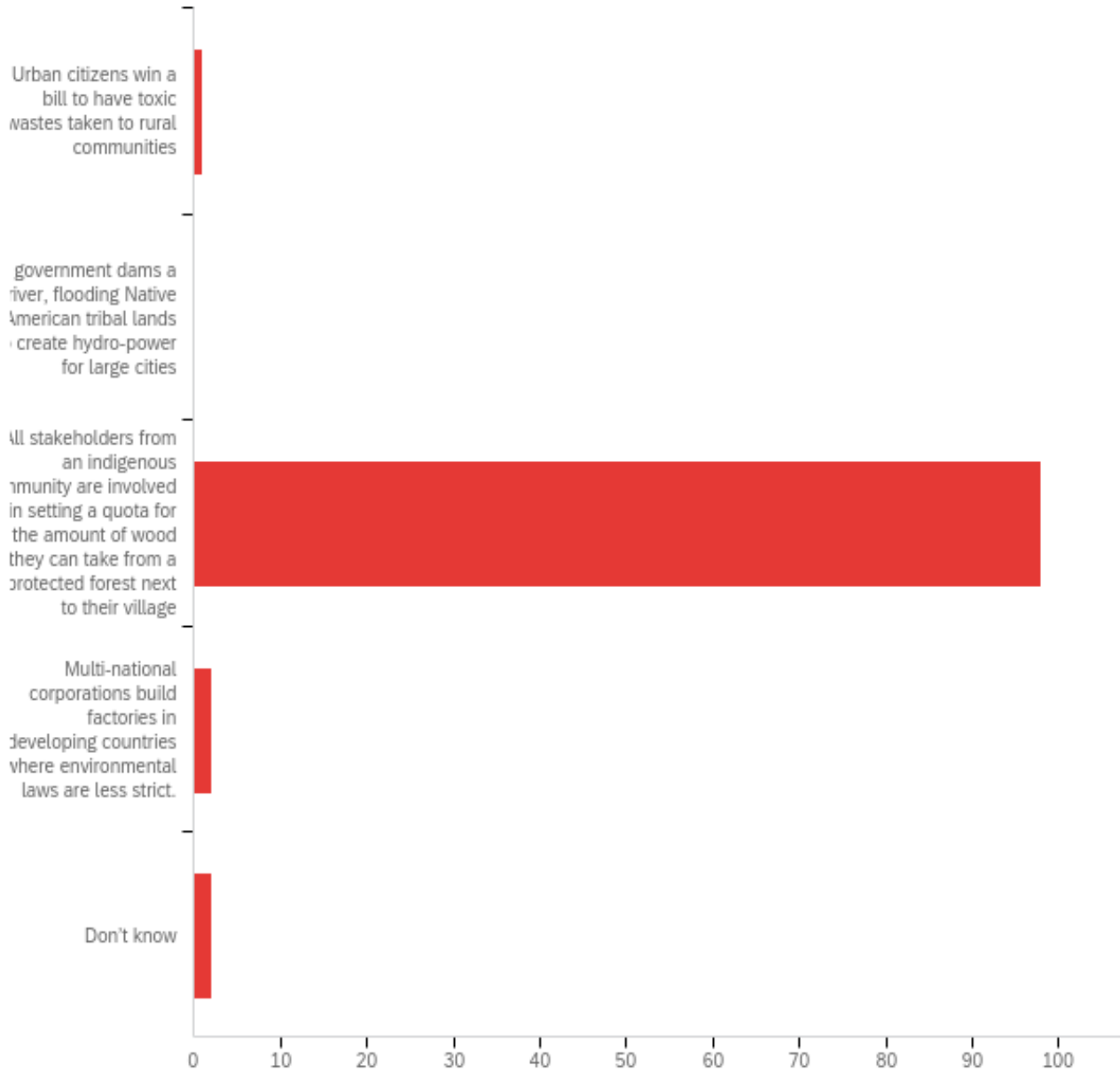


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	The most significant driver in the loss of species and ecosystems around the world is...	1.00	5.00	1.98	0.69	0.48	104

#	Answer	%	Count
1	Overhunting/overharvesting	13.46%	14
2	Conversion of natural spaces into human developments (farmland, cities, etc.)	82.69%	86
3	Acid rain	0.00%	0
4	Breeding of animals in zoos	0.00%	0
5	Don't know	3.85%	4

Total	100%	104
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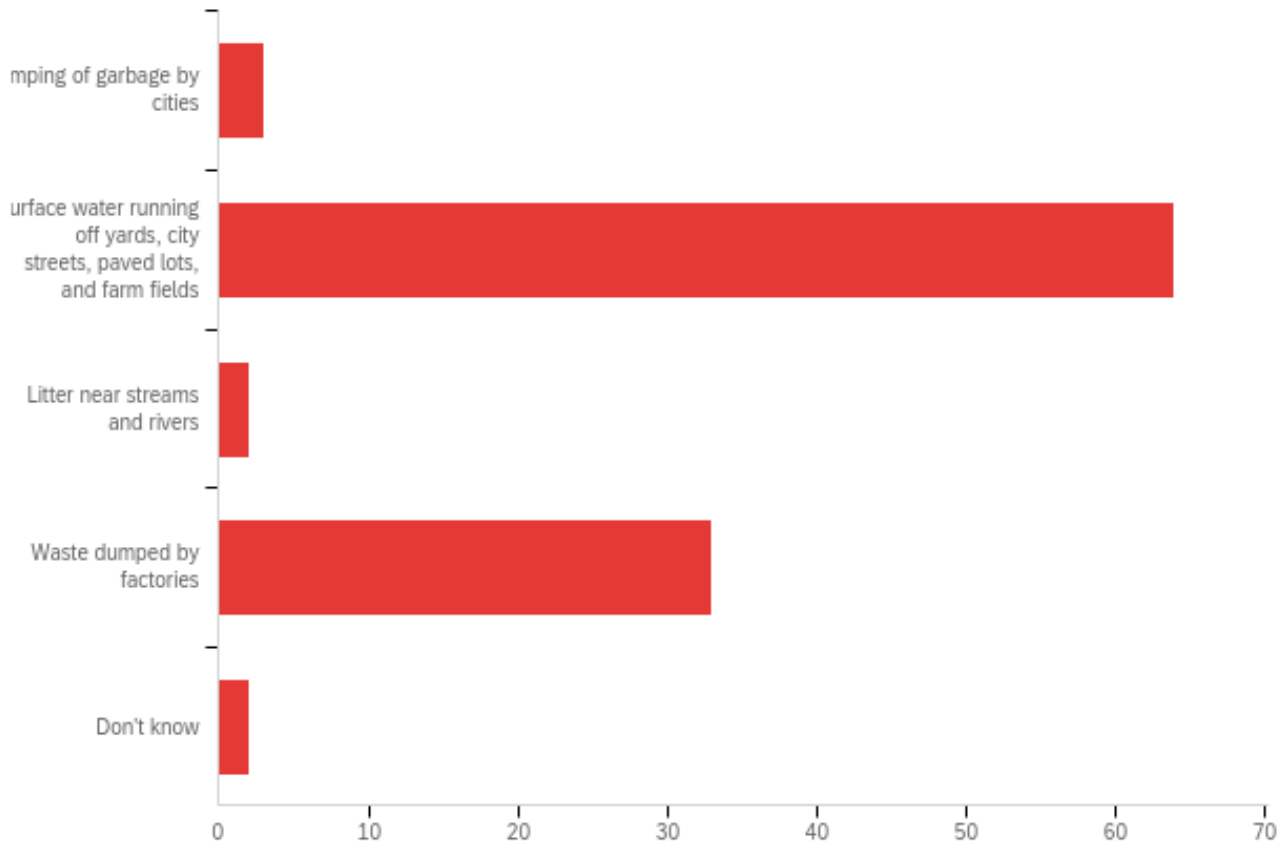
Q13 - Which of the following is the best example of environmental justice?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following is the best example of environmental justice?	1.00	5.00	3.04	0.37	0.13	103

#	Answer	%	Count
1	Urban citizens win a bill to have toxic wastes taken to rural communities	0.97%	1
2	The government dams a river, flooding Native American tribal lands to create hydro-power for large cities	0.00%	0
3	All stakeholders from an indigenous community are involved in setting a quota for the amount of wood they can take from a protected forest next to their village	95.15%	98
4	Multi-national corporations build factories in developing countries where environmental laws are less strict.	1.94%	2
5	Don't know	1.94%	2
	Total	100%	103

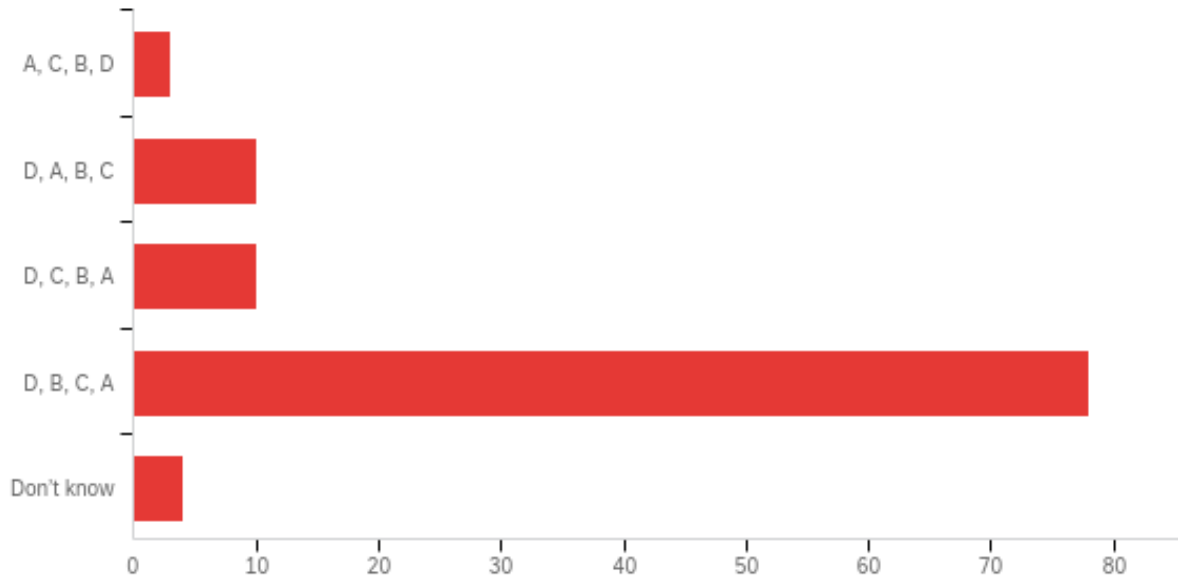
Q14 - What is the most common cause of pollution of streams and rivers?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	What is the most common cause of pollution of streams and rivers?	1.00	5.00	2.68	1.01	1.02	104

#	Answer	%	Count
1	Dumping of garbage by cities	2.88%	3
2	Surface water running off yards, city streets, paved lots, and farm fields	61.54%	64
3	Litter near streams and rivers	1.92%	2
4	Waste dumped by factories	31.73%	33
5	Don't know	1.92%	2
	Total	100%	104

Q15 - Put the following list in order of the activities with the largest environmental impact to those with the smallest environmental impact: A. Keeping a cell phone charger plugged into an electrical outlet for 12 hours B. Producing one McDonald's quarter-pound hamburger C. Producing one McDonald's chicken sandwich D. Flying in a commercial airplane from Washington D.C. to China

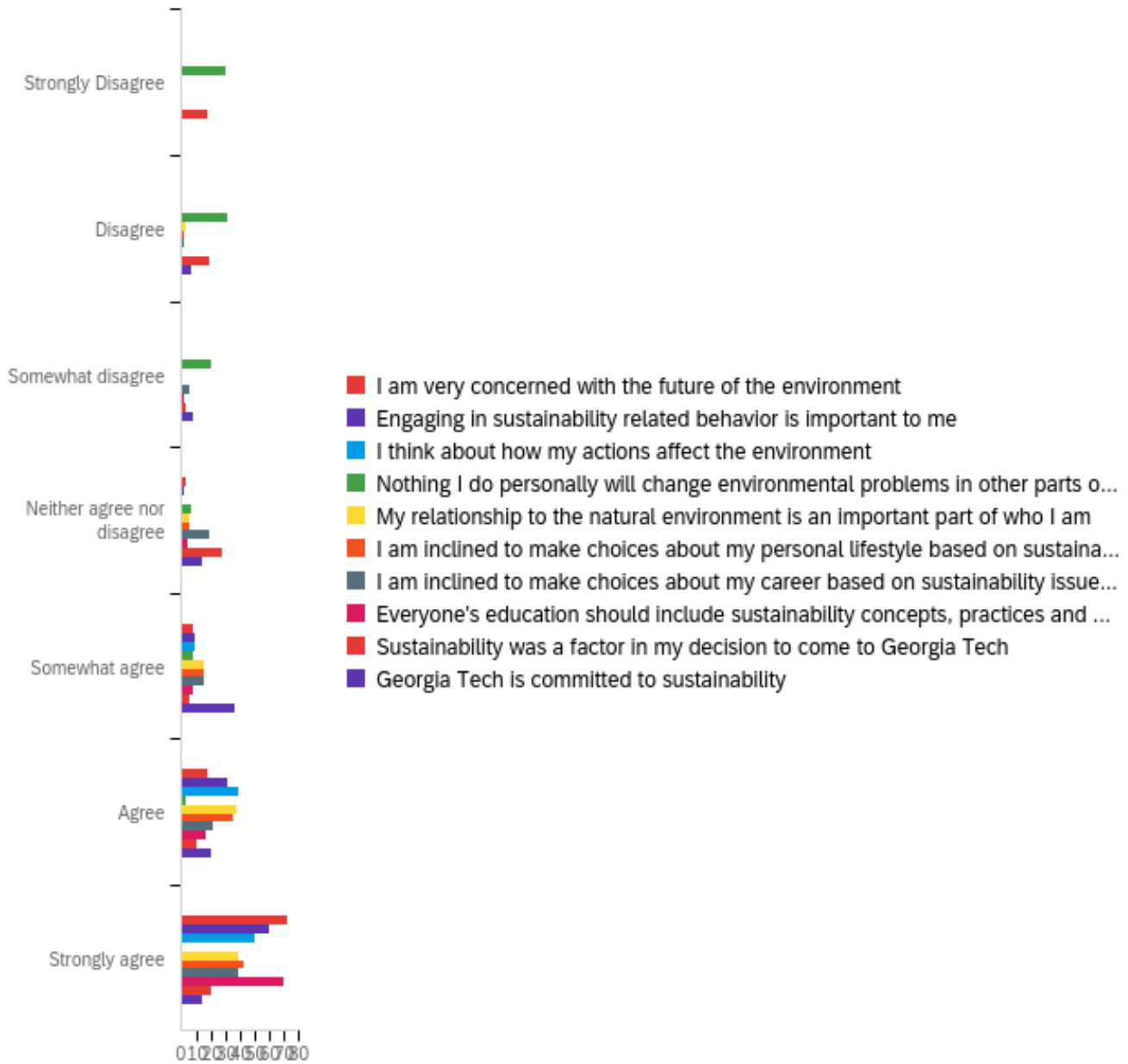


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Put the following list in order of the activities with the largest environmental impact to those with the smallest environmental impact: A. Keeping a cell phone charger plugged into an electrical outlet for 12 hours B. Producing one McDonald's quarter-pound hamburger C. Producing one McDonald's chicken sandwich D. Flying in a commercial airplane from Washington D.C. to China	1.00	5.00	3.67	0.81	0.66	105

#	Answer	%	Count
1	A, C, B, D	2.86%	3
2	D, A, B, C	9.52%	10
3	D, C, B, A	9.52%	10

4	D, B, C, A	74.29%	78
5	Don't know	3.81%	4
	Total	100%	105

Q16 - To what extent do you agree with the following statements?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	I am very concerned with the future of the environment	1.00	7.00	6.52	0.93	0.87	103
2	Engaging in sustainability related behavior is important to me	4.00	7.00	6.46	0.73	0.54	103
3	I think about how my actions affect the environment	1.00	7.00	6.26	1.02	1.04	102
4	Nothing I do personally will change environmental problems in other parts of the planet	1.00	7.00	2.43	1.42	2.01	102

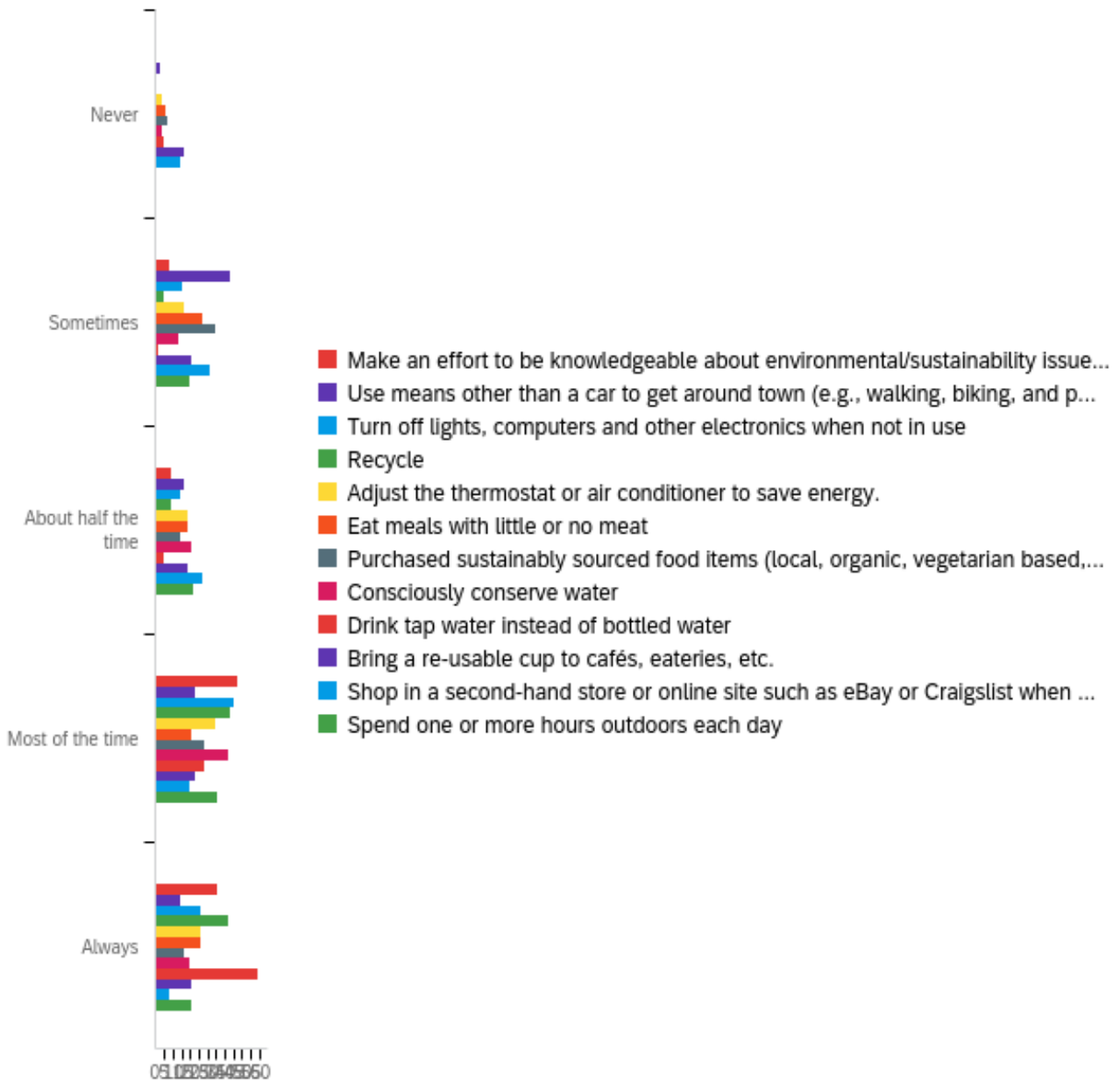
5	My relationship to the natural environment is an important part of who I am	1.00	7.00	5.92	1.24	1.55	103
6	I am inclined to make choices about my personal lifestyle based on sustainability issues and concerns	2.00	7.00	6.09	1.04	1.08	102
7	I am inclined to make choices about my career based on sustainability issues and concerns	2.00	7.00	5.64	1.38	1.90	102
8	Everyone's education should include sustainability concepts, practices and solutions.	3.00	7.00	6.48	0.94	0.88	102
9	Sustainability was a factor in my decision to come to Georgia Tech	1.00	7.00	3.90	2.12	4.51	103
10	Georgia Tech is committed to sustainability	1.00	7.00	4.94	1.41	1.98	102

#	Question	Strongly Disagree	Disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Agree	Strongly agree	Total
1	I am very concerned with the future of the environment	0.97% 1	0.00% 0	0.00% 0	2.91% 3	7.77% 8	17.48% 18	70.87% 73	103
2	Engaging in sustainability related behavior is important to me	0.00% 0	0.00% 0	0.00% 0	1.94% 2	8.74% 9	31.07% 32	58.25% 60	103
3	I think about how my actions affect the environment	0.98% 1	0.98% 1	0.98% 1	0.98% 1	8.82% 9	38.24% 39	49.02% 50	102
4	Nothing I do personally will	30.39% 31	31.37% 32	19.61% 20	6.86% 7	7.84% 8	2.94% 3	0.98% 1	102

	change environmental problems in other parts of the planet															
5	My relationship to the natural environment is an important part of who I am	0.97%	1	2.91%	3	0.97%	1	5.83%	6	14.56%	15	36.89%	38	37.86%	39	103
6	I am inclined to make choices about my personal lifestyle based on sustainability issues and concerns	0.00%	0	1.96%	2	0.00%	0	4.90%	5	15.69%	16	35.29%	36	42.16%	43	102
7	I am inclined to make choices about my career based on sustainability issues and concerns	0.00%	0	1.96%	2	4.90%	5	18.63%	9	14.71%	15	21.57%	22	38.24%	39	102
8	Everyone's education should include sustainability concepts, practices and solutions.	0.00%	0	0.00%	0	1.96%	2	3.92%	4	7.84%	8	16.67%	17	69.61%	71	102
9	Sustainability was a	17.48%	18	18.45%	19	2.91%	3	27.18%	28	4.85%	5	9.71%	10	19.42%	20	103

	factor in my decision to come to Georgia Tech															
10	Georgia Tech is committed to sustainability	0.98%	1	6.86%	7	7.84%	8	13.73%	14	36.27%	37	20.59%	21	13.73%	14	102

Q18 - During the past year, how frequently have you done the following when you had the opportunity?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Make an effort to be knowledgeable about environmental/sustainability issues	2.00	5.00	4.11	0.87	0.76	100
2	Use means other than a car to get around town (e.g., walking, biking, and public transit)	1.00	5.00	3.02	1.16	1.35	99
3	Turn off lights, computers and other electronics when not in use	2.00	5.00	3.82	0.98	0.97	100

4	Recycle	2.00	5.00	4.23	0.81	0.66	99
5	Adjust the thermostat or air conditioner to save energy.	1.00	5.00	3.63	1.15	1.31	100
6	Eat meals with little or no meat	1.00	5.00	3.34	1.29	1.66	99
7	Purchased sustainably sourced food items (local, organic, vegetarian based, antibiotic free, cage-free)	1.00	5.00	3.11	1.24	1.54	100
8	Consciously conserve water	1.00	5.00	3.61	1.07	1.14	100
9	Drink tap water instead of bottled water	1.00	5.00	4.35	1.03	1.06	99
10	Bring a re-usable cup to cafés, eateries, etc.	1.00	5.00	3.12	1.38	1.91	100
11	Shop in a second-hand store or online site such as eBay or Craigslist when I have to buy something (e.g., clothing, furniture, appliances)	1.00	5.00	2.77	1.16	1.34	100
12	Spend one or more hours outdoors each day	1.00	5.00	3.56	1.06	1.13	100

#	Question	Never		Sometimes		About half the time		Most of the time		Always		Total
1	Make an effort to be knowledgeable about environmental/sustainability issues	0.00%	0	8.00%	8	9.00%	9	47.00%	47	36.00%	36	100
2	Use means other than a car to get around town (e.g., walking, biking, and public transit)	3.03%	3	43.43%	43	16.16%	16	23.23%	23	14.14%	14	99
3	Turn off lights, computers and other electronics when not in use	0.00%	0	15.00%	15	14.00%	14	45.00%	45	26.00%	26	100
4	Recycle	0.00%	0	5.05%	5	9.09%	9	43.43%	43	42.42%	42	99
5	Adjust the thermostat or air conditioner to save energy.	4.00%	4	16.00%	16	19.00%	19	35.00%	35	26.00%	26	100
6	Eat meals with little or no meat	6.06%	6	27.27%	27	19.19%	19	21.21%	21	26.26%	26	99
7	Purchased sustainably sourced food items (local, organic, vegetarian based, antibiotic free, cage-free)	7.00%	7	35.00%	35	14.00%	14	28.00%	28	16.00%	16	100

8	Consciously conserve water	4.00%	4	13.00%	13	21.00%	21	42.00%	42	20.00%	20	100
9	Drink tap water instead of bottled water	5.05%	5	2.02%	2	5.05%	5	28.28%	28	59.60%	59	99
10	Bring a re-usable cup to cafés, eateries, etc.	16.00%	16	21.00%	21	19.00%	19	23.00%	23	21.00%	21	100
11	Shop in a second-hand store or online site such as eBay or Craigslist when I have to buy something (e.g., clothing, furniture, appliances)	14.00%	14	31.00%	31	27.00%	27	20.00%	20	8.00%	8	100
12	Spend one or more hours outdoors each day	1.00%	1	20.00%	20	22.00%	22	36.00%	36	21.00%	21	100