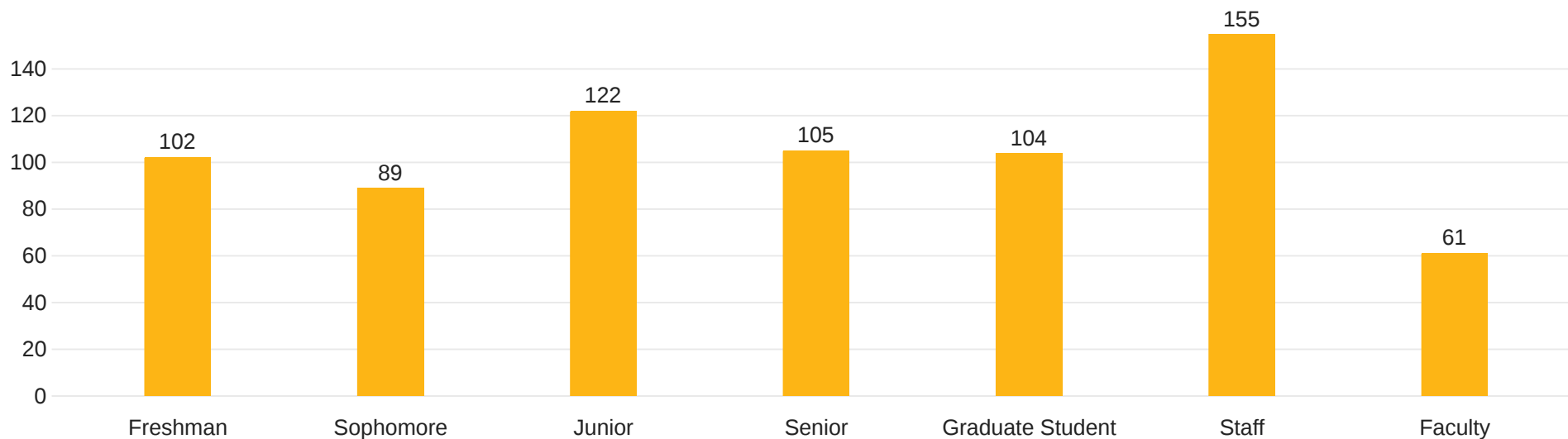**sustainability MATTERS**
sustainability.umbc.edu

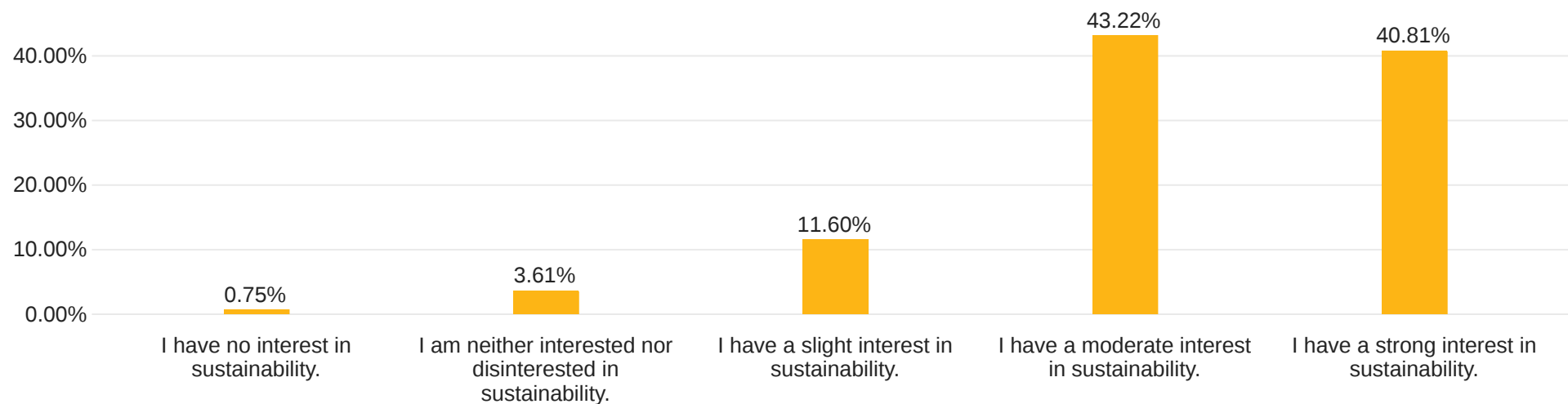**UMBC Sustainability Survey Results | Academic Year 2021-2022**
Survey open from 09/01 through 09/18

21-22: Responses: 1,200 n=13,473 (IPEDS FTE) Confidence Level = 99% Margin of Error= +/- 3.75%

Q22 - Please indicate which of the following best describes your current affiliation at UMBC:

Affiliation	Count
Freshman	102
Sophomore	89
Junior	122
Senior	105
Graduate Student	104
Staff	155
Faculty	61

CA-1 - Which of the following statements best describes your level of interest in sustainability?
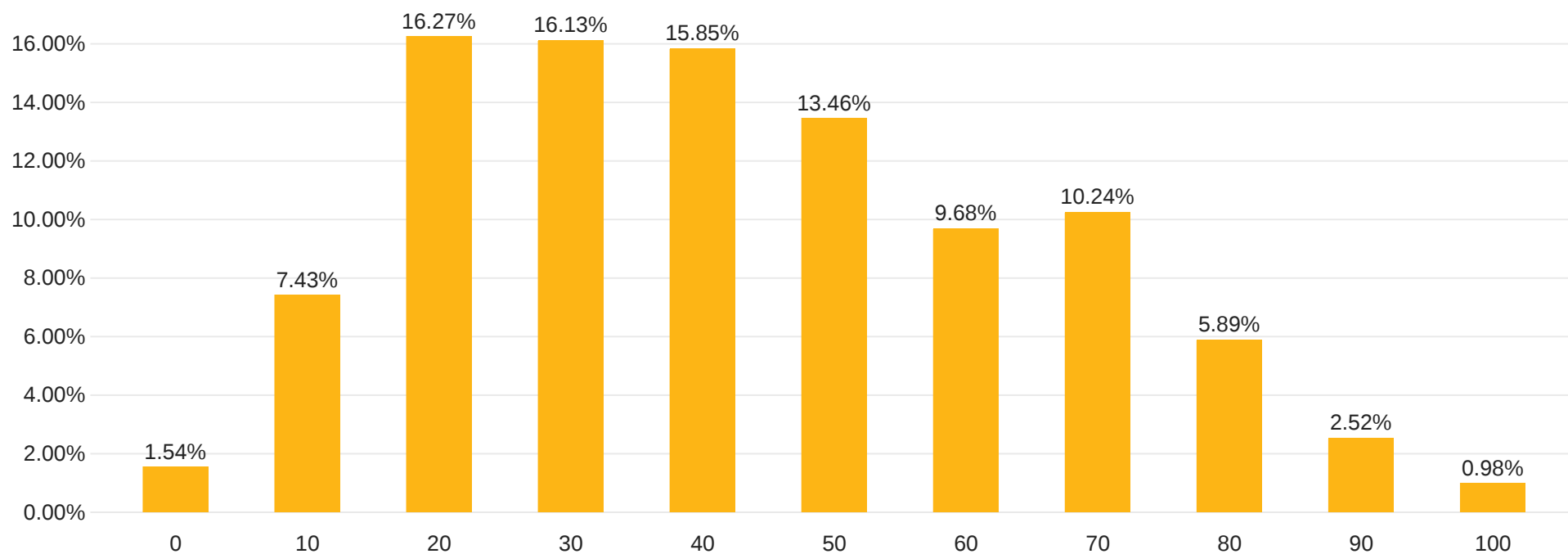

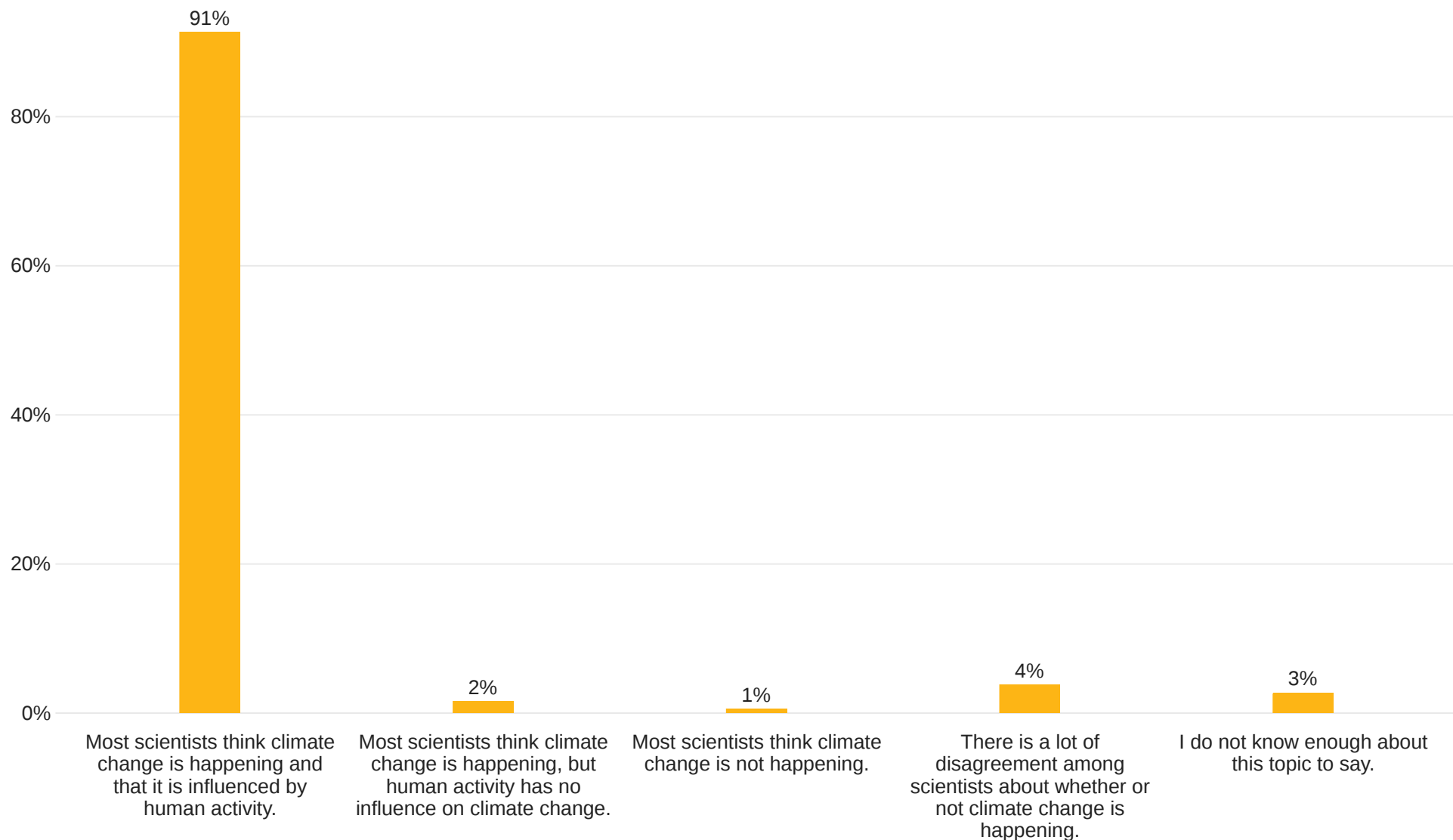| Field	Percentage
I have no interest in sustainability.	0.75%
I am neither interested nor disinterested in sustainability.	3.61%
I have a slight interest in sustainability.	11.60%
I have a moderate interest in sustainability.	43.22%
I have a strong interest in sustainability.	40.81%

CA-2 - People differ in their goals and motivations

Field	Extremely important	Very important	Moderately important	Slightly important	Not at all important
Ensuring that every person in the world has equal opportunities in life.	51.15%	34.78%	11.10%	2.17%	0.81%
Protecting the natural environment from destruction or harm.	60.03%	32.25%	6.78%	0.81%	0.14%
Understanding people who are different or who hold opposing views	38.02%	36.13%	21.79%	3.25%	0.81%

CA-3_1 - Percentage of Sustainable Food Purchases

CA-4 - Which statement is the closest to your view on climate change:

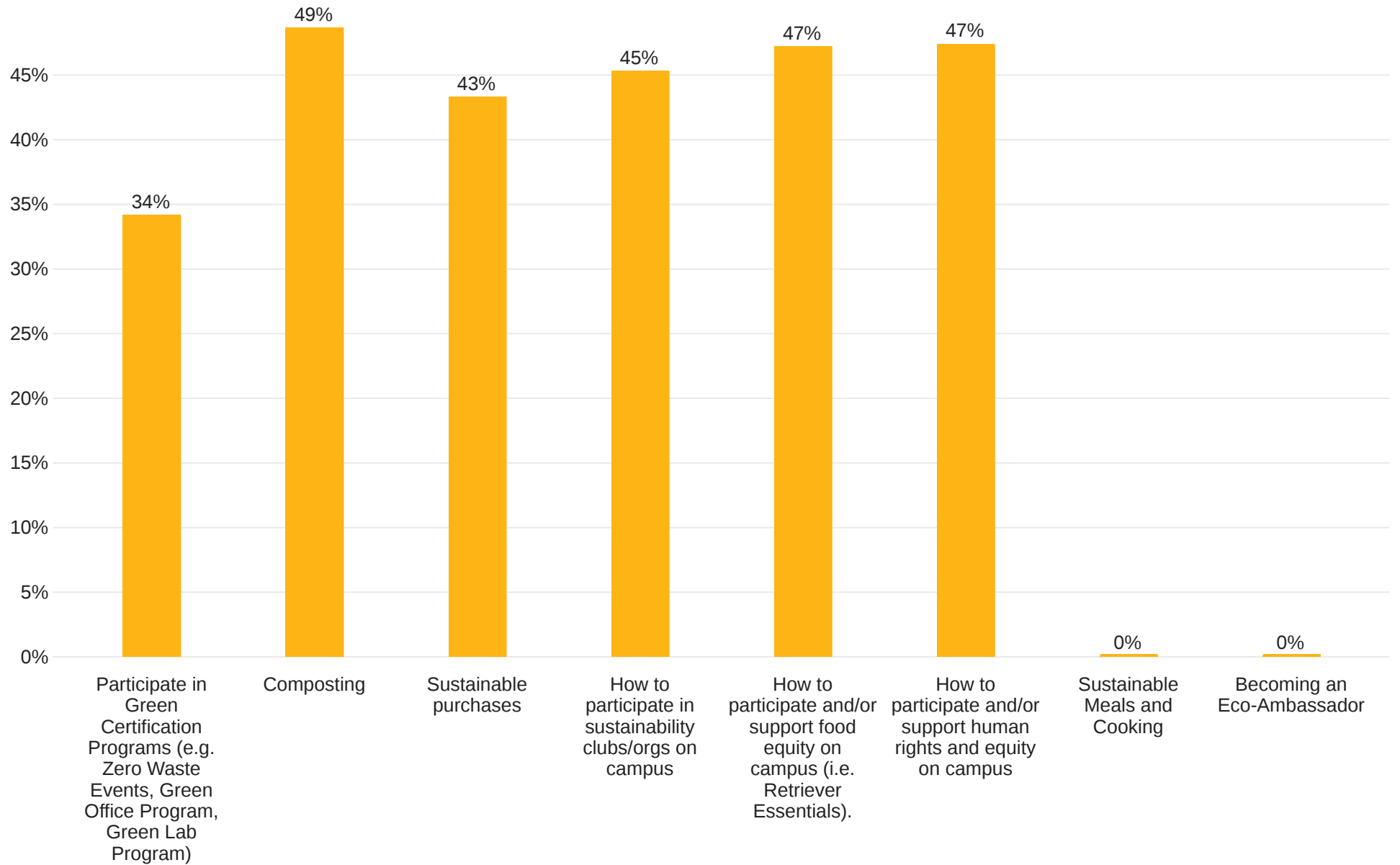|				
91%	2%	1%	4%	3%
Most scientists think climate change is happening and that it is influenced by human activity.	Most scientists think climate change is happening, but human activity has no influence on climate change.	Most scientists think climate change is not happening.	There is a lot of disagreement among scientists about whether or not climate change is happening.	I do not know enough about this topic to say.

CA-5 - During the past year, how often did you do the following when you had the o...

Select a Metric

CA-6 - Which of the following have you participated in at UMBC? (Please check all that apply)

95	98	61	113	0
An Office of Sustainability Sponsored Event	A UMBC class that focused strongly on sustainability	A campus club or organization focused on sustainability	Volunteering relevant to sustainability and/or environmentalism	I have not participated in any of the above
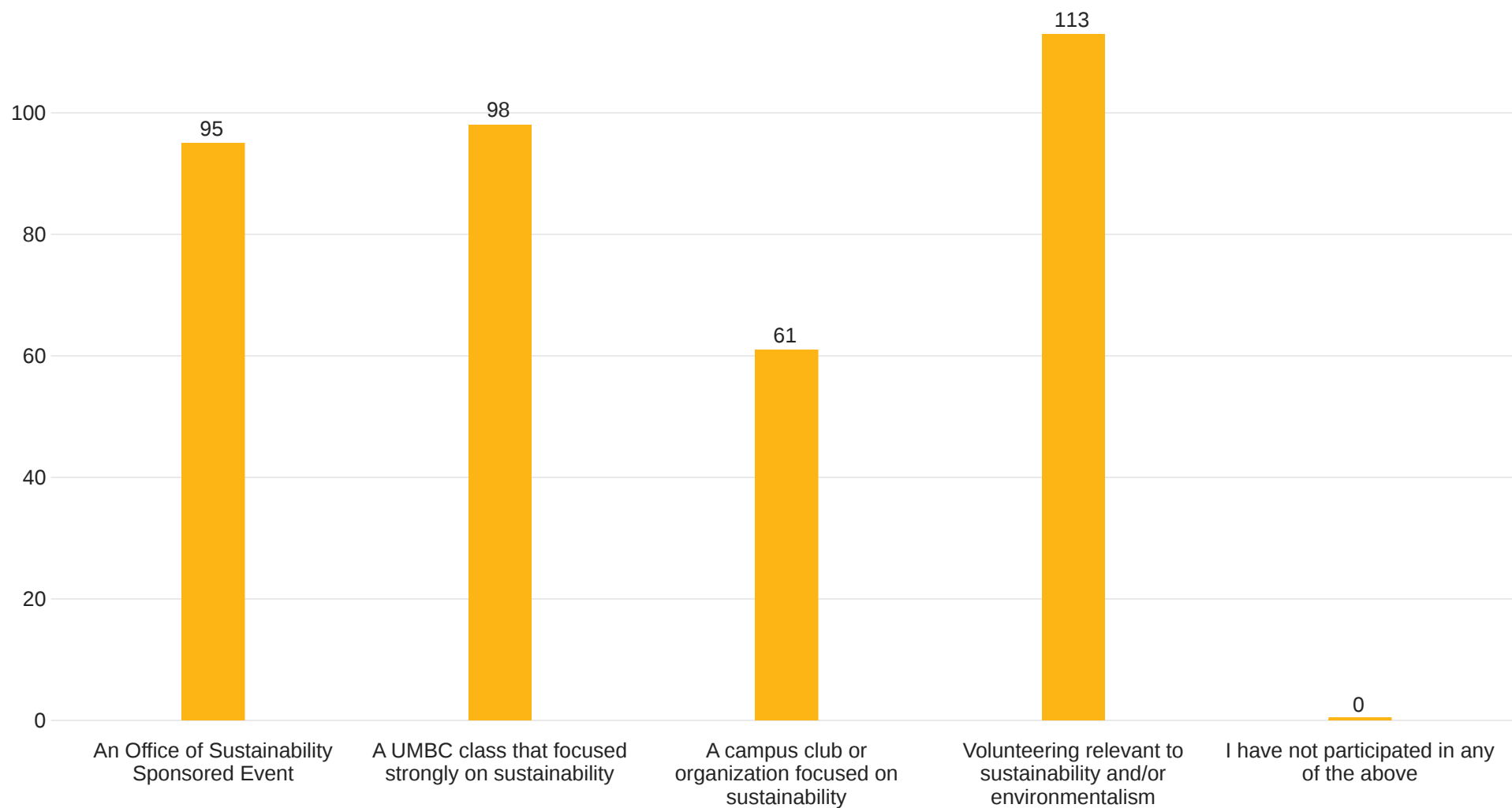
CA-7 - Which of the following items below are you most interested in learning more about: (Check all that apply)

Category	Percentage
Participate in Green Certification Programs (e.g. Zero Waste Events, Green Office Program, Green Lab Program)	34%
Composting	49%
Sustainable purchases	43%
How to participate in sustainability clubs/orgs on campus	45%
How to participate and/or support food equity on campus (i.e. Retriever Essentials).	47%
How to participate and/or support human rights and equity on campus	47%
Sustainable Meals and Cooking	0%
Becoming an Eco-Ambassador	0%

CA-CM2 - When traveling how often do you use each of the following modes of transpor...

Legend: ● Never   ● Sometimes (1-2x per week)   ● Often (3-5x per week)   ● Every Time

CA-CM2 - When traveling how often do you use each of the following modes of transpor...

Field	Never	Sometimes (1-2x per week)	Often (3-5x per week)	Every Time
Bike	66.80%	26.91%	5.60%	0.68%
Skate	91.94%	5.97%	1.81%	0.28%
Walk	5.01%	35.64%	47.43%	11.92%
UMBC Transit	74.06%	18.17%	5.96%	1.80%
MTA Buses	82.78%	12.08%	4.03%	1.11%
MARC Train	74.24%	22.58%	2.22%	0.97%
ZipCar	95.40%	4.18%	0.42%	0.00%
Carpool	41.05%	33.29%	22.05%	3.61%
Uber, Lyft, Taxi, etc.	53.31%	38.57%	7.85%	0.28%

Select a Metric

CA-CM4 - Please select the option that best describes what you normally drive:
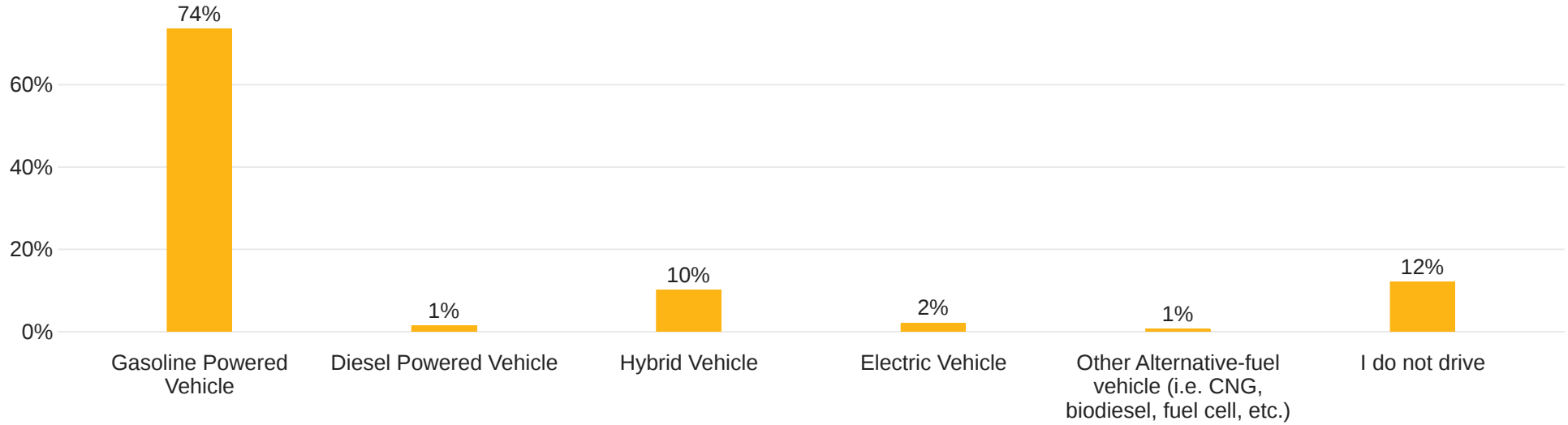
CA-CM4 - Please select the option that best describes what you normally drive:
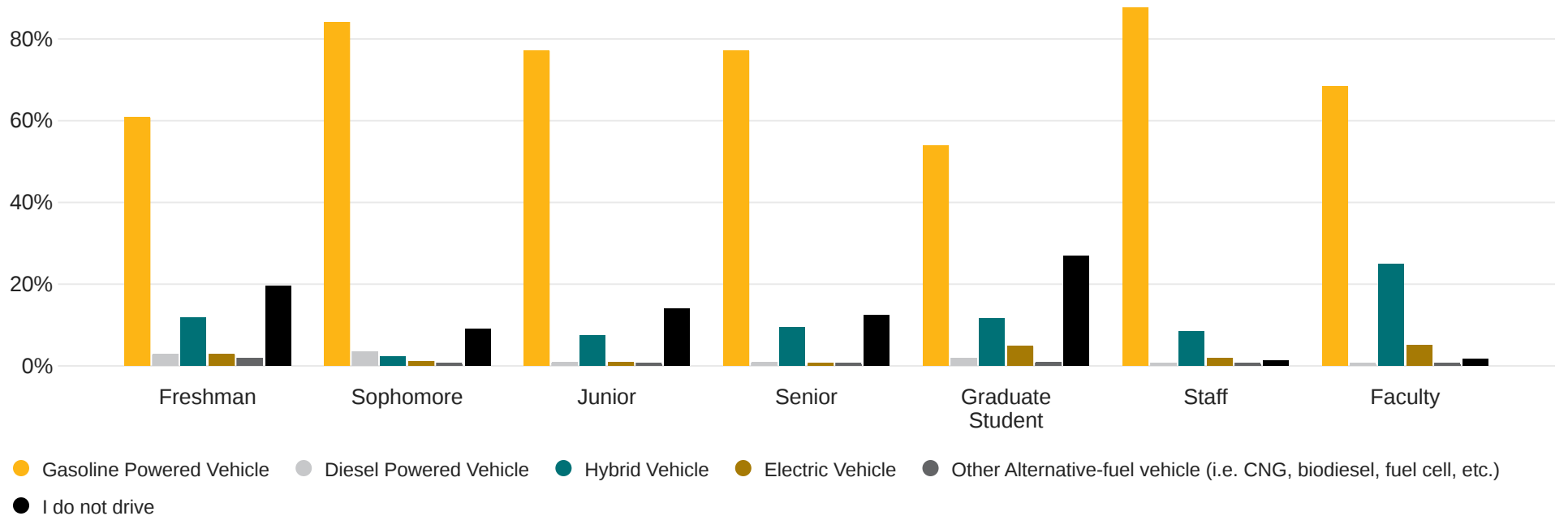
CA-7 - Please rank the order of importance of the following sustainability topics...

Legend:
- ● Climate Change Adaptation
- ● Getting involved with Sustainability/Climate Action at UMBC
- ● How to reduce your carbon footprint
- ● Understanding and dealing with Climate Anxiety/Eco-Grief
- ● Waste reduction and minimization

CA-FR2 - Are there any additional comments you have about sustainability at UMBC?