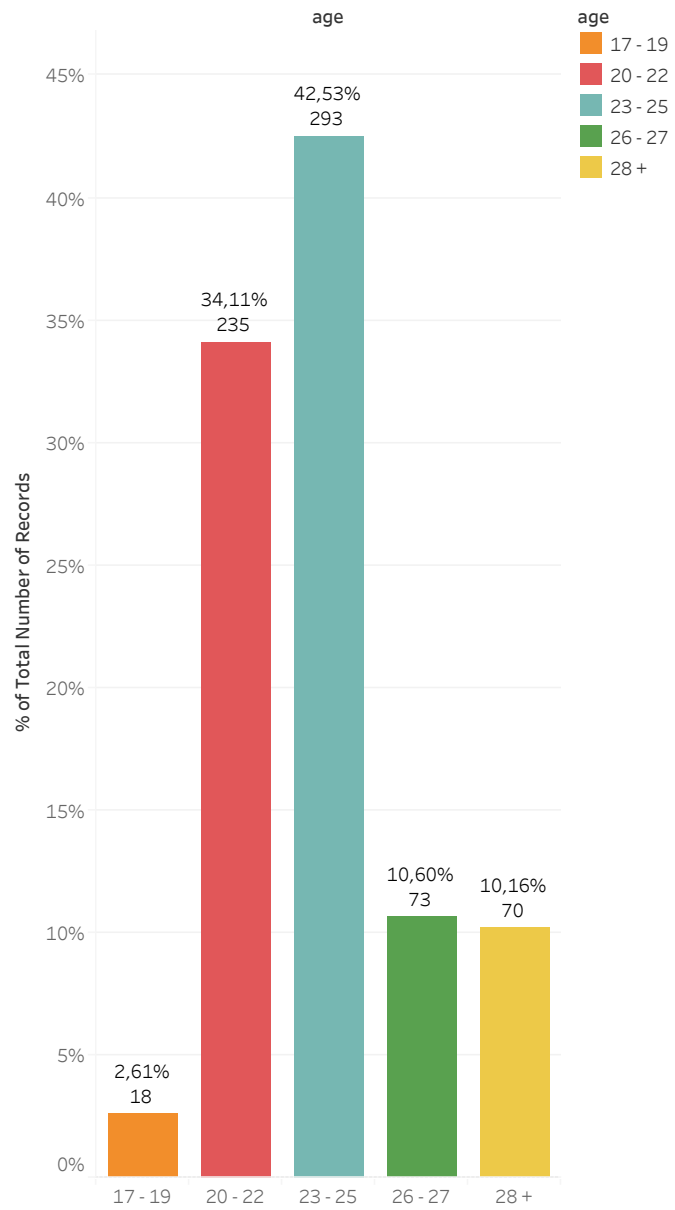


Sustainability influencers SDG report 2019

-Appendix

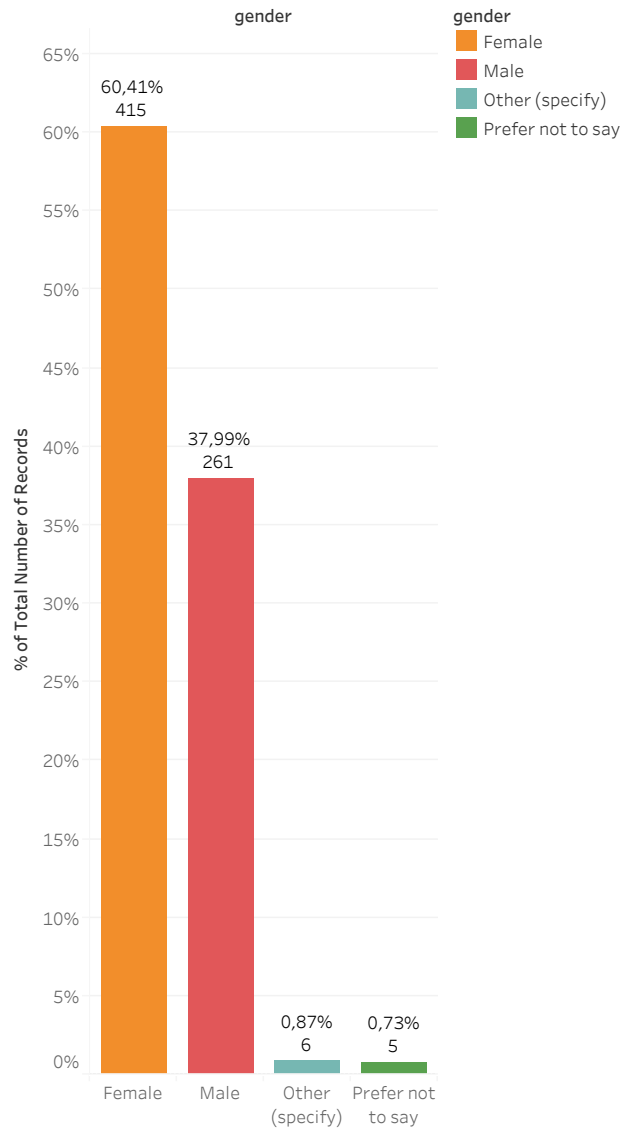
This appendix is made to display results from the survey - both background variables and questions. The first pages show the distribution of background variables. Hereafter the answers to the surveys questions are shown in five different ways: 1) only the question 2) distribution of the question on gender 3) distribution of the question on age 4) distribution of the question on university 5) distribution of the question on line of studies.

BV: How old are you?



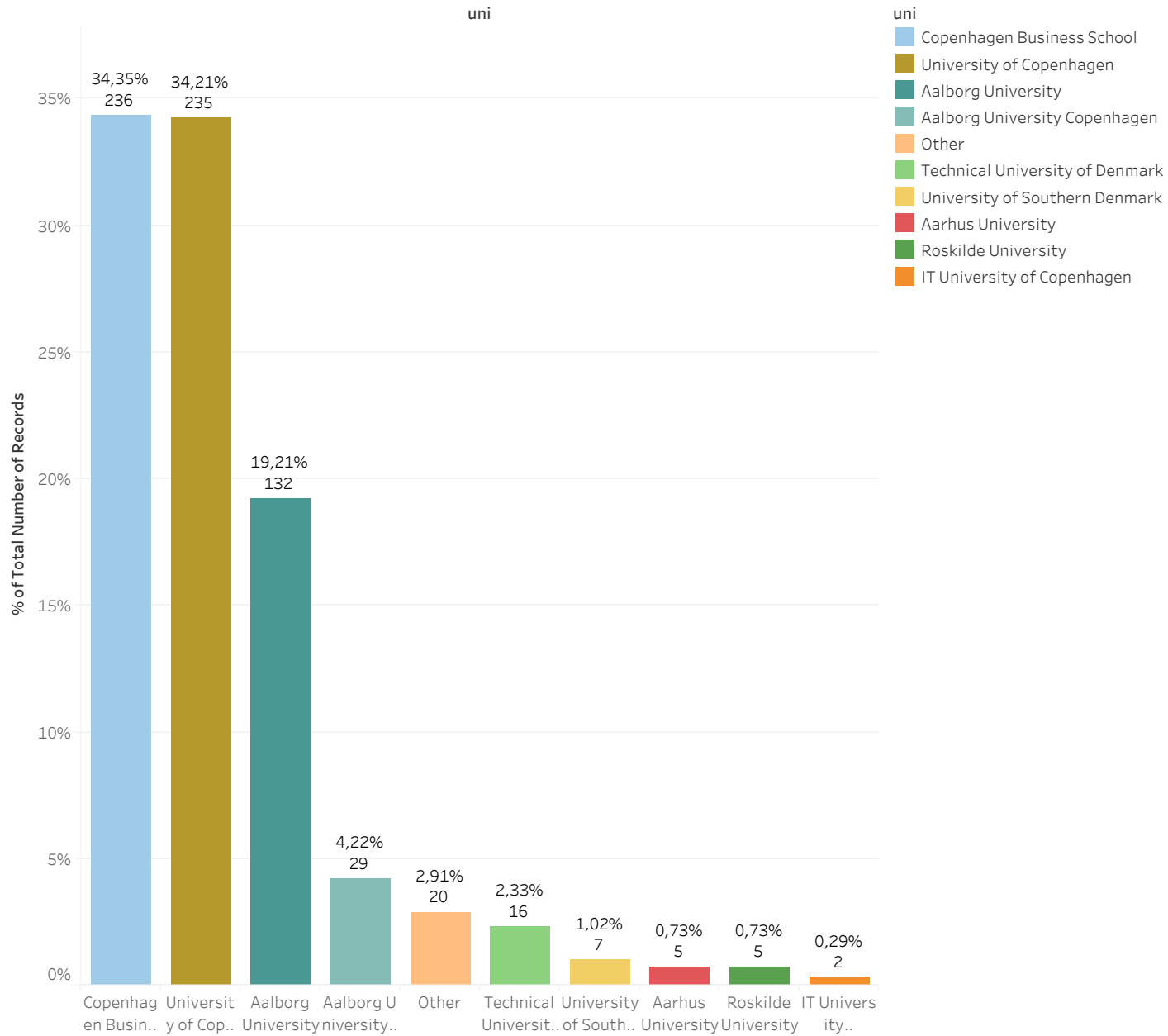
% of Total Number of Records for each age. Color shows details about age. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on age, which has multiple members selected.

BV: Which gender do you identify with?



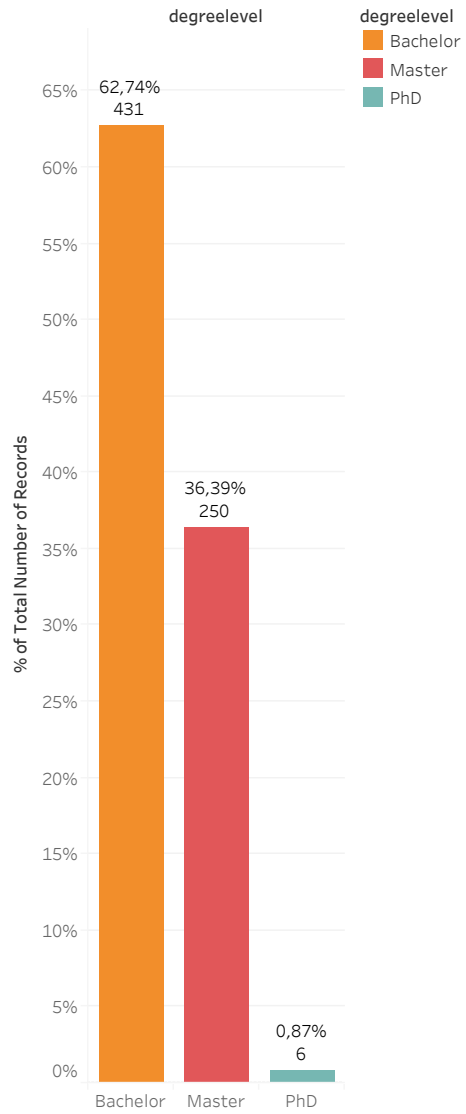
% of Total Number of Records for each gender. Color shows details about gender. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on gender, which keeps Female, Male, Other (specify) and Prefer not to say.

BV: What is your university?



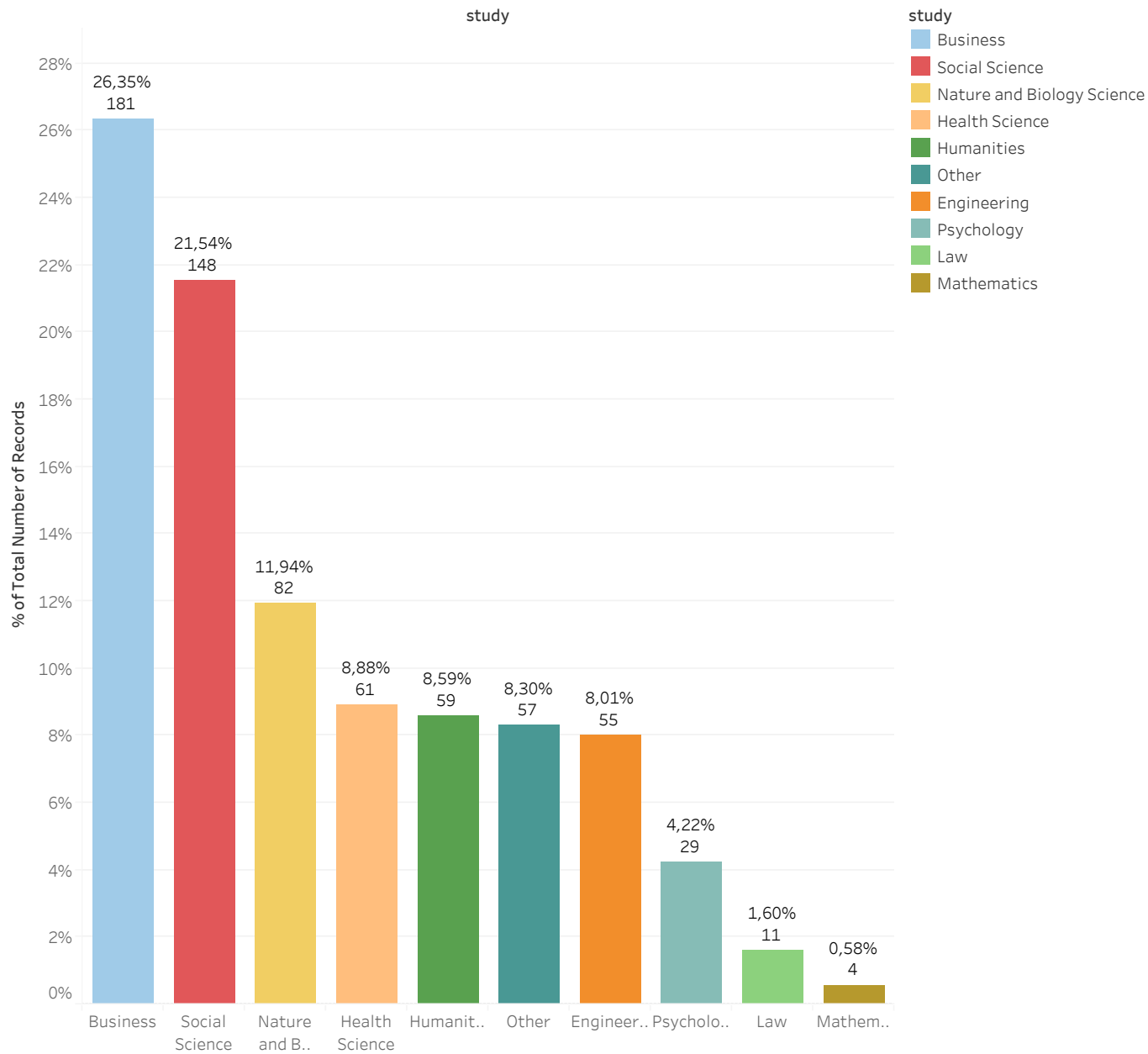
% of Total Number of Records for each uni. Color shows details about uni. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on uni, which has multiple members selected.

BV: What is your degree level?



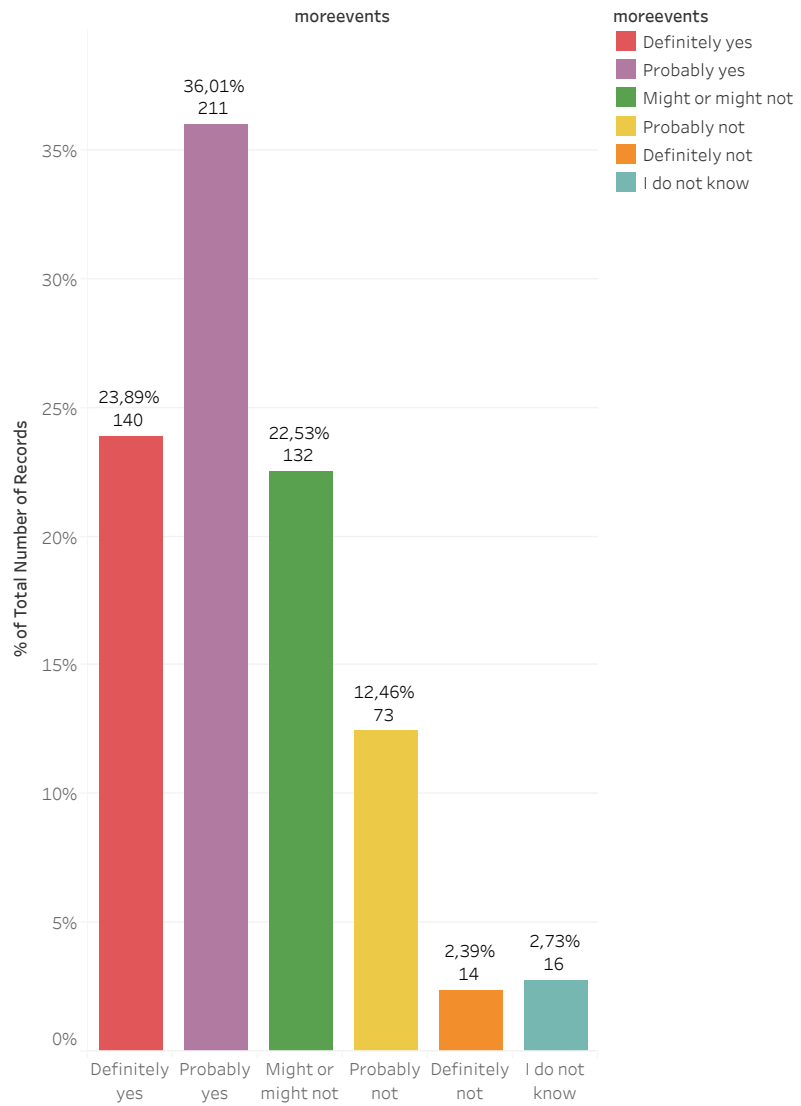
% of Total Number of Records for each degreelevel. Color shows details about degreelevel. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on degreelevel, which has multiple members selected.

BV: What is your line of studies?



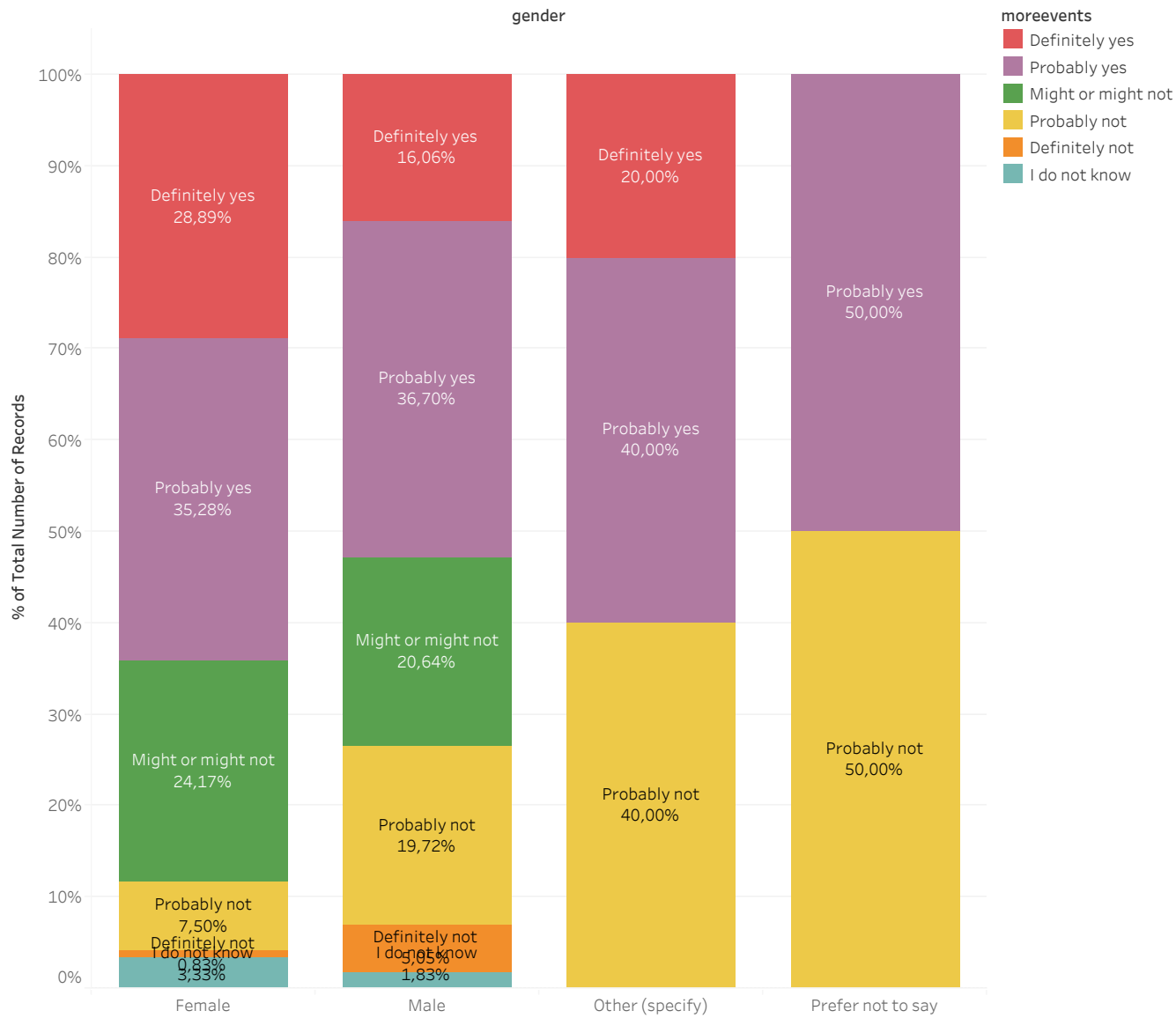
% of Total Number of Records for each study. Color shows details about study. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on study, which excludes Null.

Q: If there were more student relevant events focusing on the topic of sustainability, would you wish to participate?



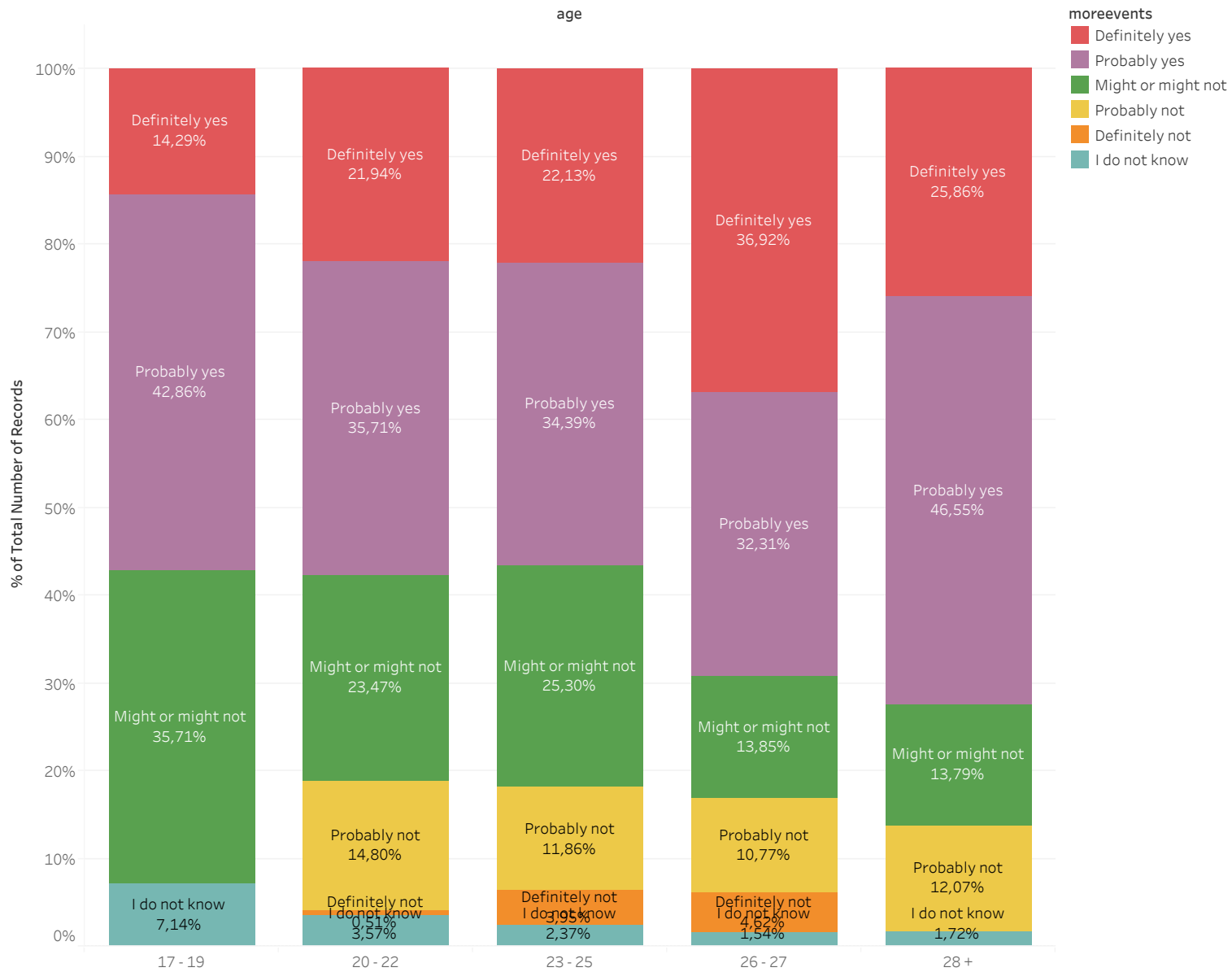
% of Total Number of Records for each moreevents. Color shows details about moreevents. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on moreevents, which has multiple members selected.

Q: If there were more student relevant events focusing on the topic of sustainability, would you wish to participate? x which gender do you identify with?



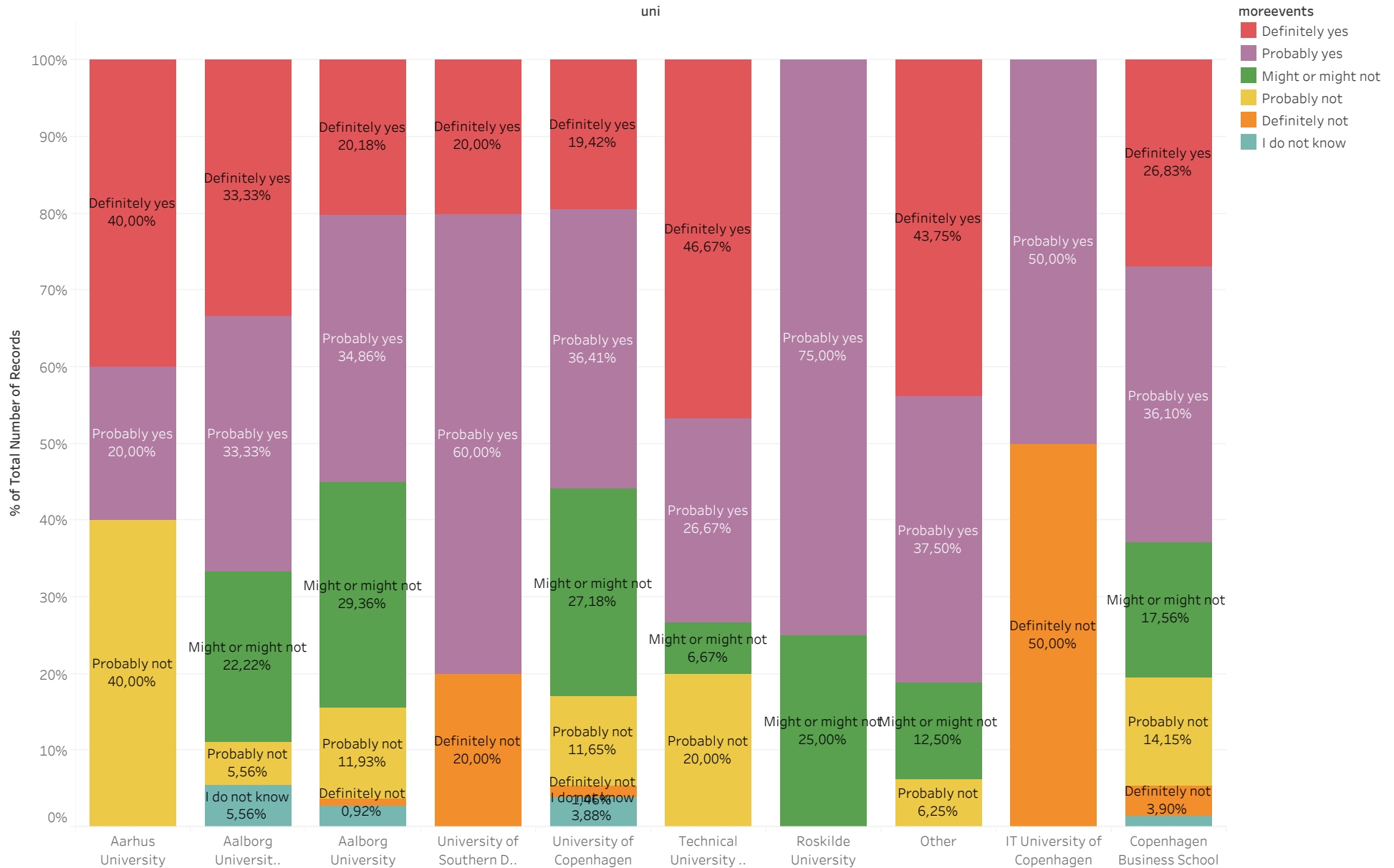
% of Total Number of Records for each gender. Color shows details about moreevents. The marks are labeled by moreevents and % of Total Number of Records. The view is filtered on gender and moreevents. The gender filter keeps Female, Male, Other (specify) and Prefer not to say. The moreevents filter has multiple members selected.

Q: If there were more student relevant events focusing on the topic of sustainability, would you wish to participate? x How old are you?



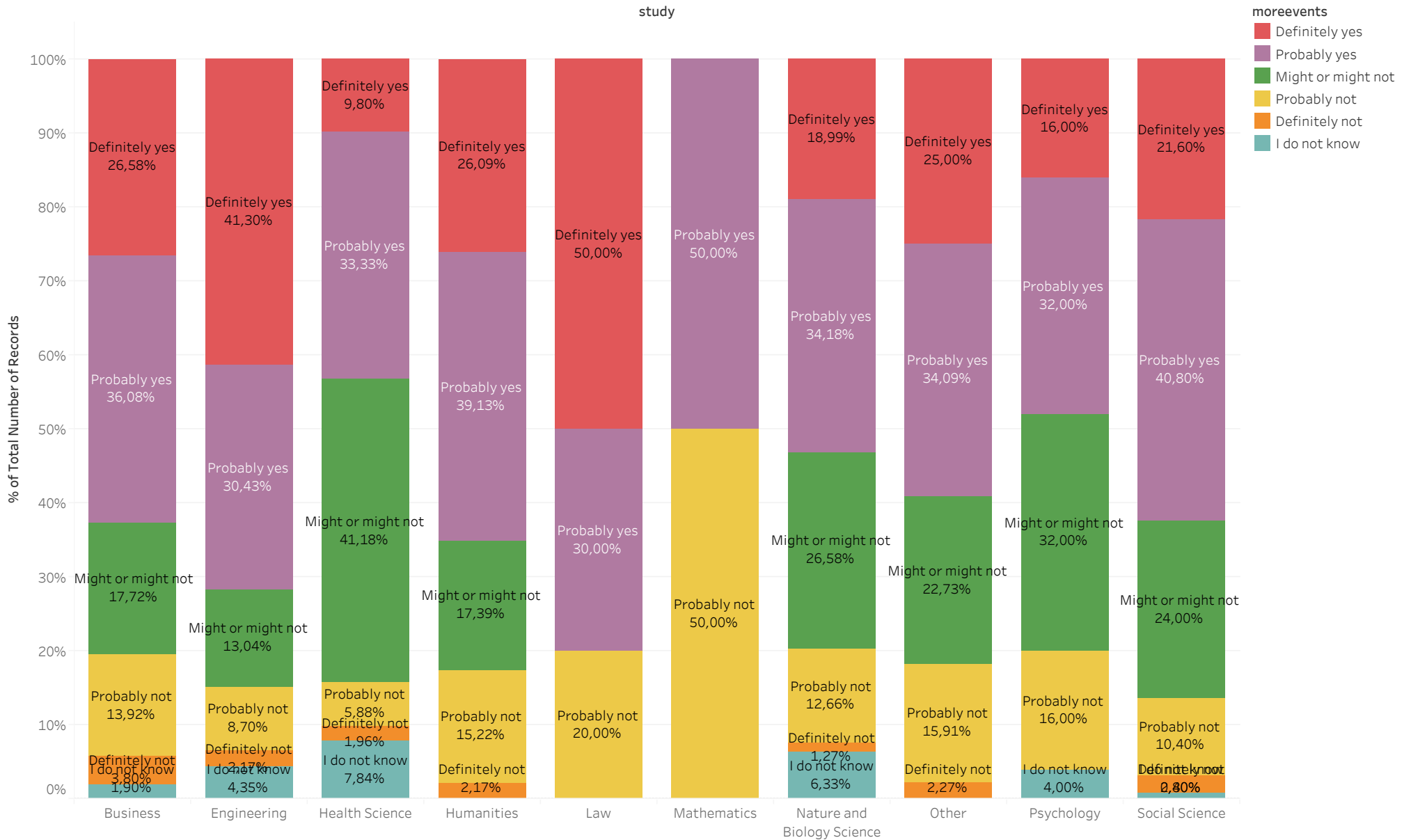
% of Total Number of Records for each age. Color shows details about moreevents. The marks are labeled by moreevents and % of Total Number of Records. The view is filtered on age and moreevents. The age filter has multiple members selected. The moreevents filter has multiple members selected.

Q: If there were more student relevant events focusing on the topic of sustainability, would you wish to participate?
 x What is your university?



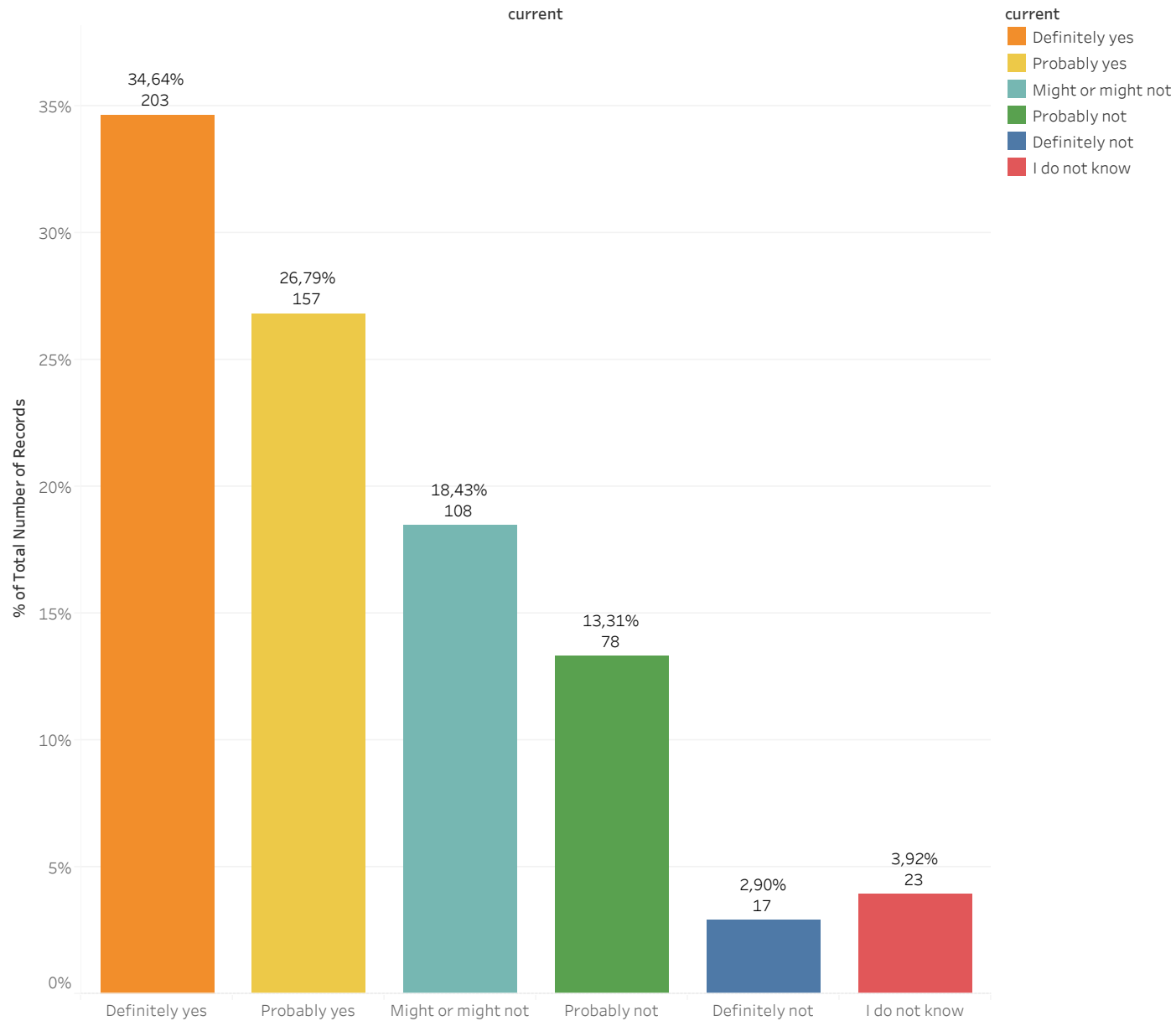
% of Total Number of Records for each uni. Color shows details about moreevents. The marks are labeled by moreevents and % of Total Number of Records. The view is filtered on uni and moreevents. The uni filter has multiple members selected. The moreevents filter has multiple members selected.

Q: If there were more student relevant events focusing on the topic of sustainability, would you wish to participate?
 x What is your line of studies?



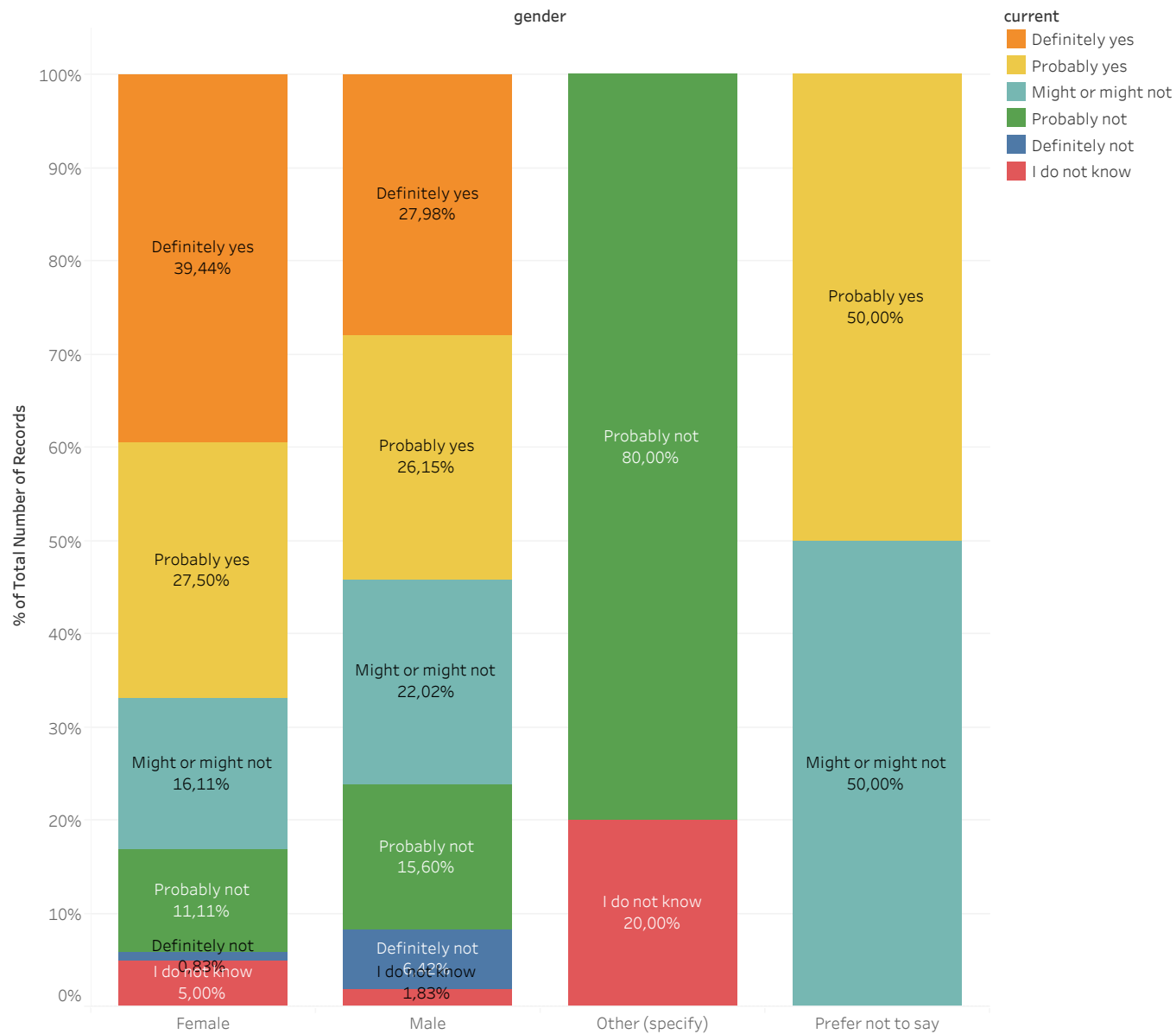
% of Total Number of Records for each study. Color shows details about moreevents. The marks are labeled by moreevents and % of Total Number of Records. The view is filtered on study and moreevents. The study filter excludes Null. The moreevents filter has multiple members selected.

Q: Do you wish your current study program address the topic of sustainability more?



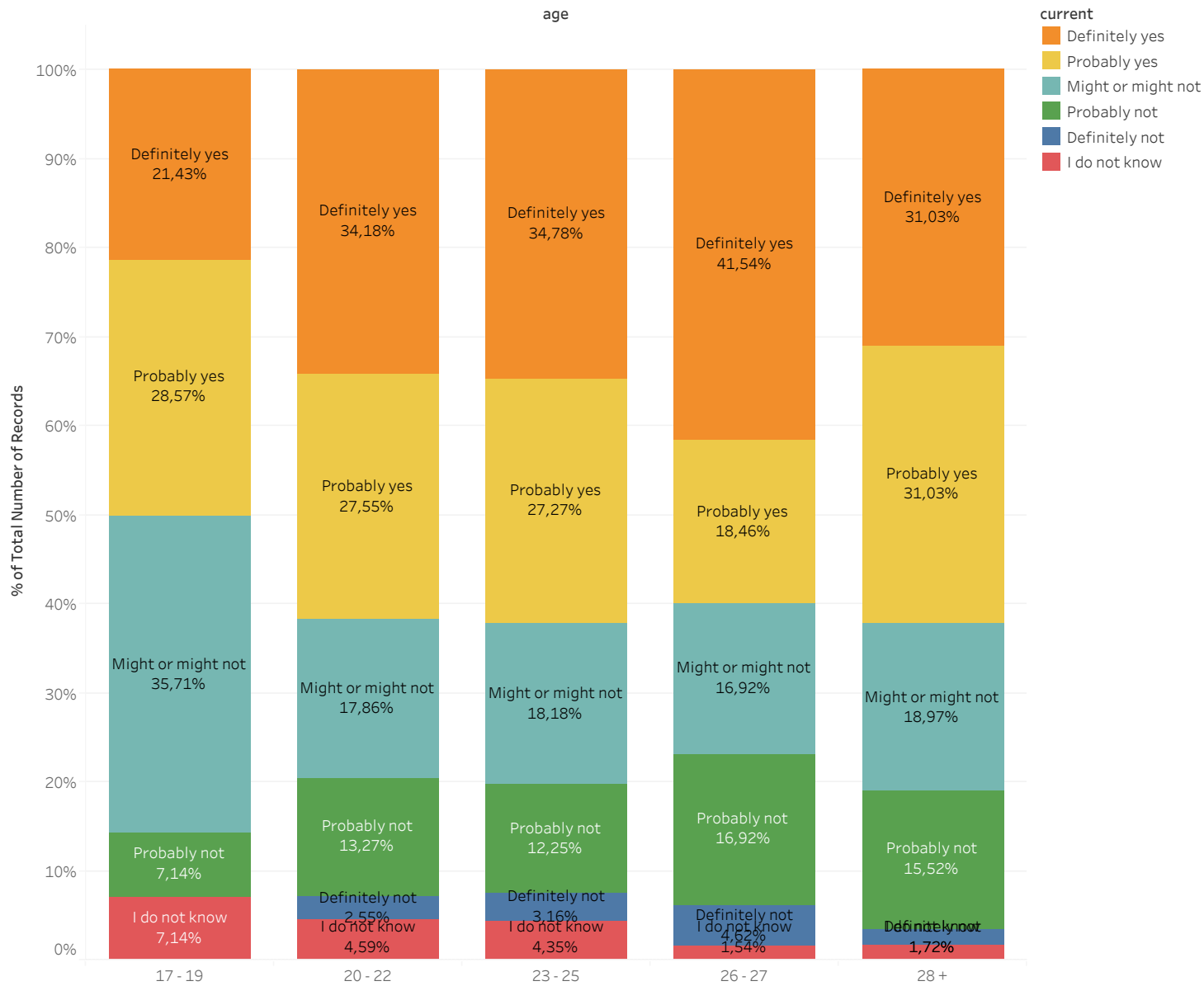
% of Total Number of Records for each current. Color shows details about current. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on current, which has multiple members selected.

Q: Do you wish your current study program address the topic of sustainability more? x which gender do you identify with?



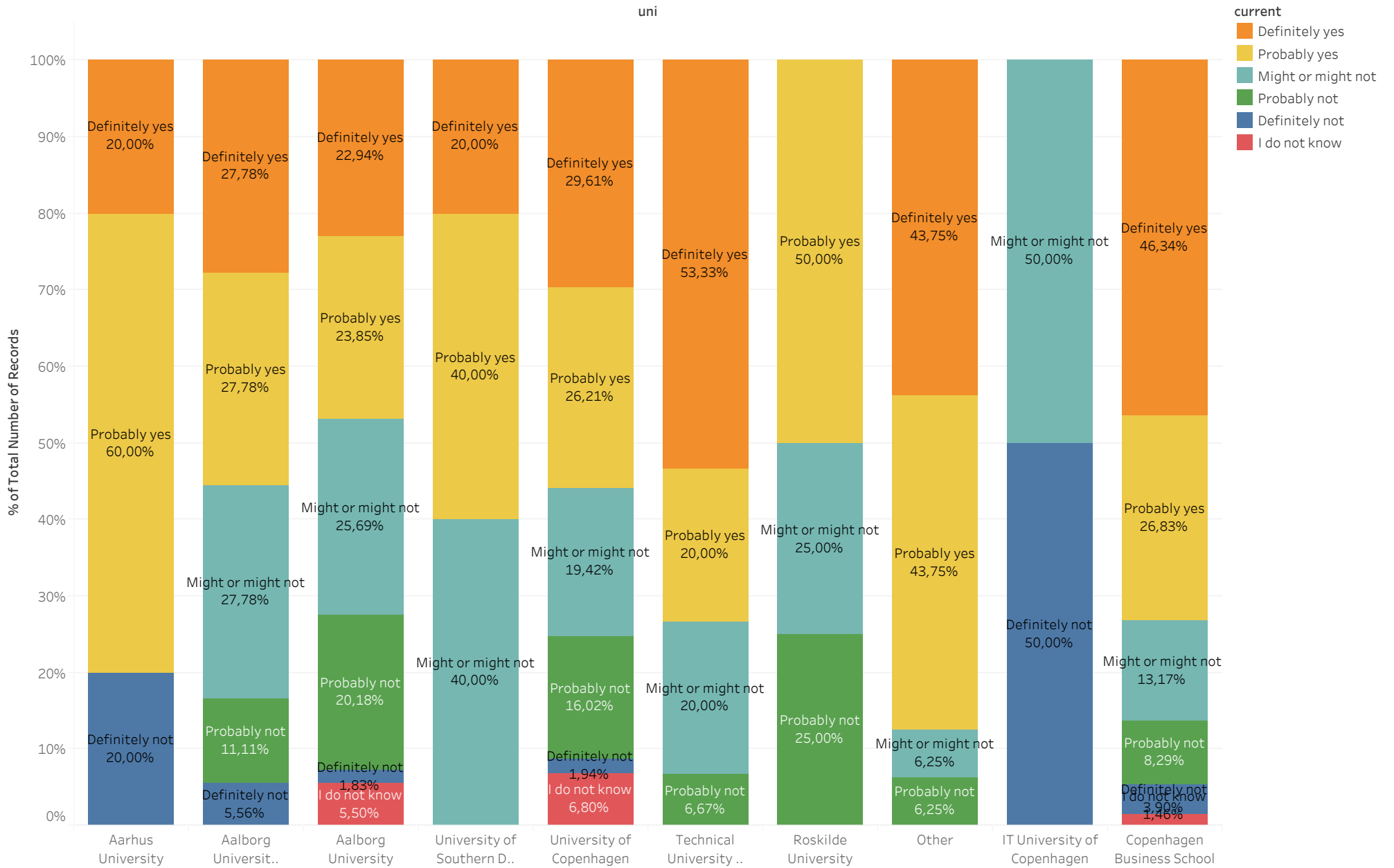
% of Total Number of Records for each gender. Color shows details about current. The marks are labeled by current and % of Total Number of Records. The view is filtered on gender and current. The gender filter keeps Female, Male, Other (specify) and Prefer not to say. The current filter has multiple members selected.

Q: Do you wish your current study program address the topic of sustainability more?
 x How old are you?



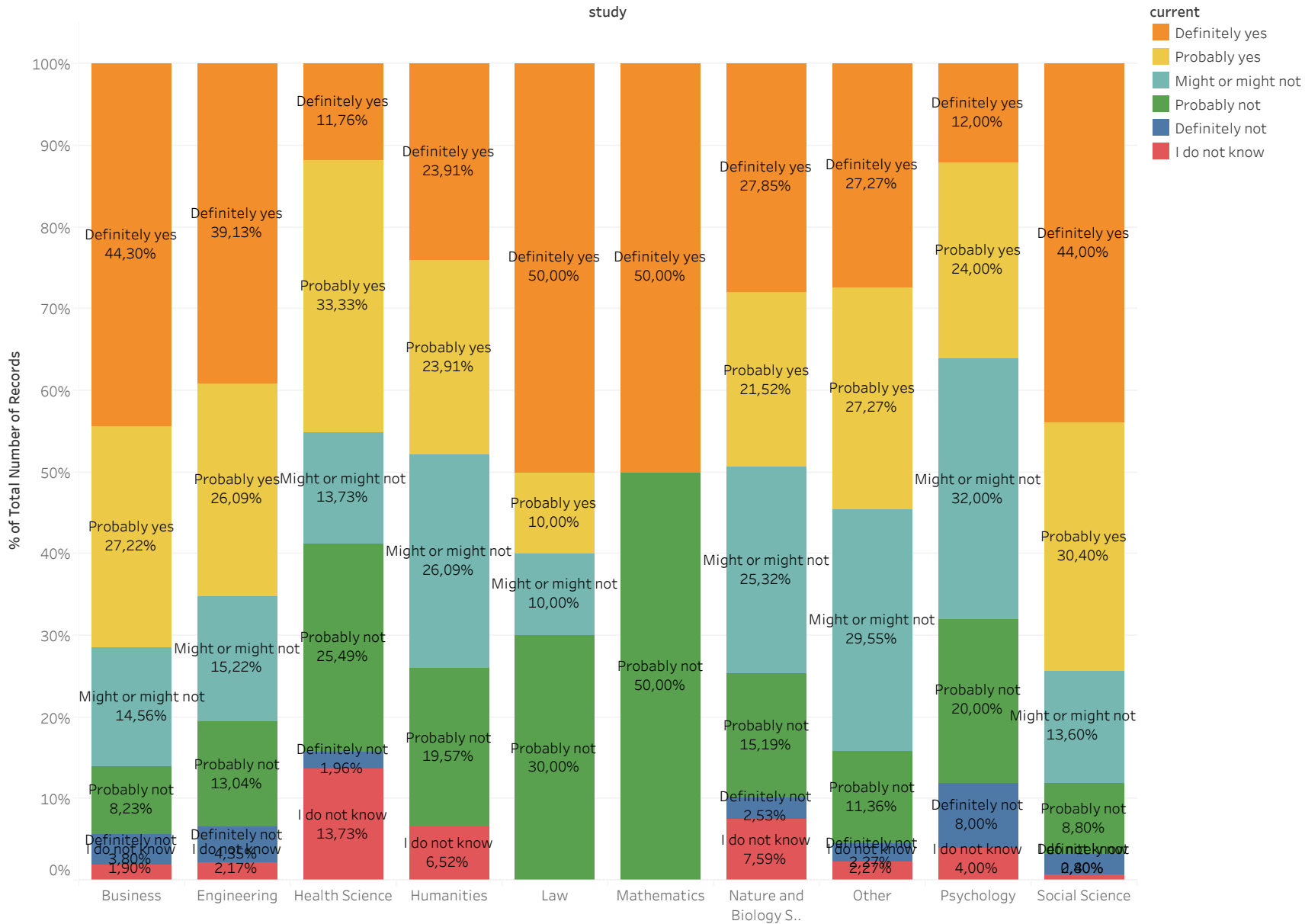
% of Total Number of Records for each age. Color shows details about current. The marks are labeled by current and % of Total Number of Records. The view is filtered on age and current. The age filter has multiple members selected. The current filter has multiple members selected.

Q: Do you wish your current study program address the topic of sustainability more? x What is your university?



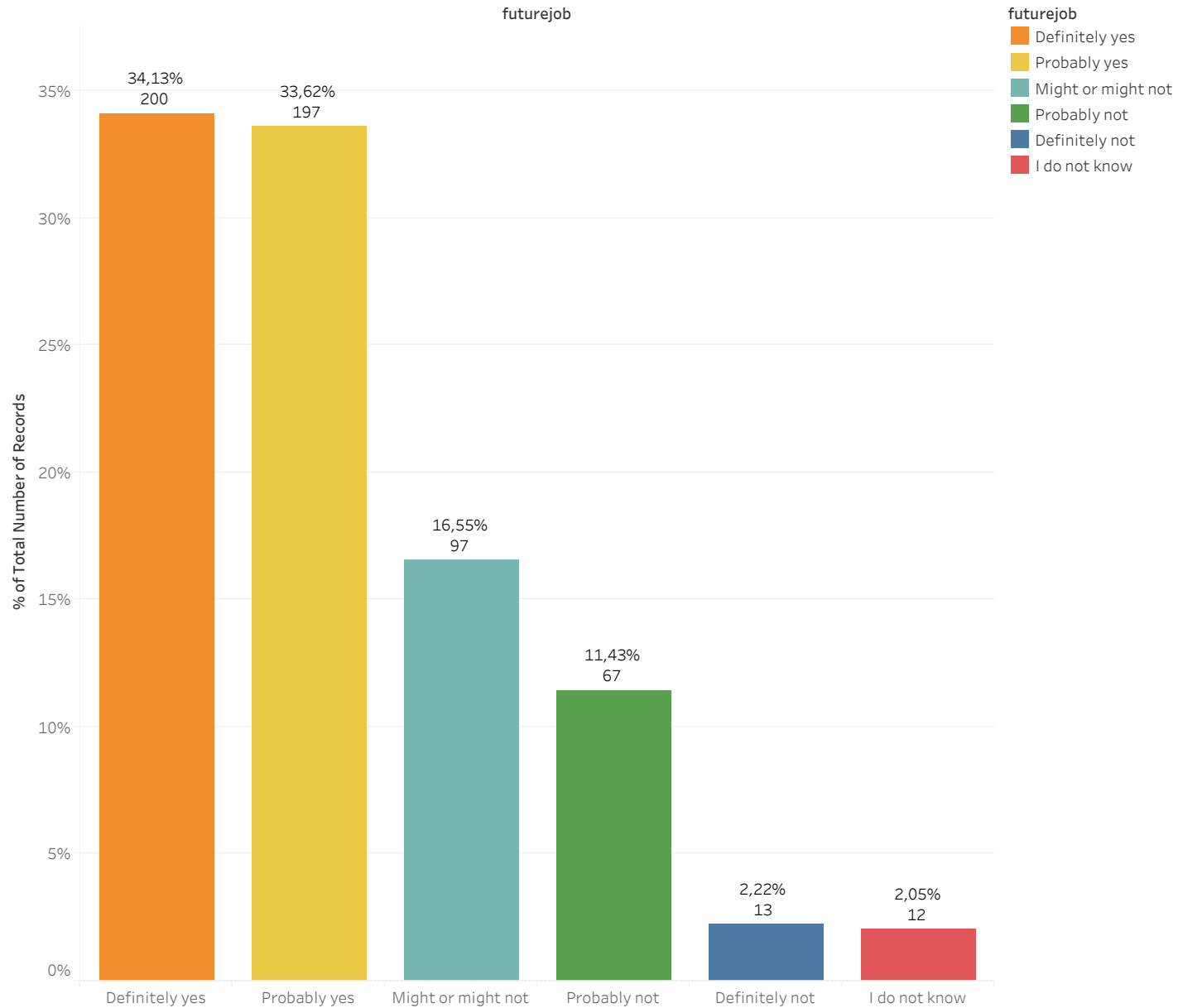
% of Total Number of Records for each uni. Color shows details about current. The marks are labeled by current and % of Total Number of Records. The view is filtered on uni and current. The uni filter has multiple members selected. The current filter has multiple members selected.

Q: Do you wish your current study program address the topic of sustainability more? x What is your line of studies?



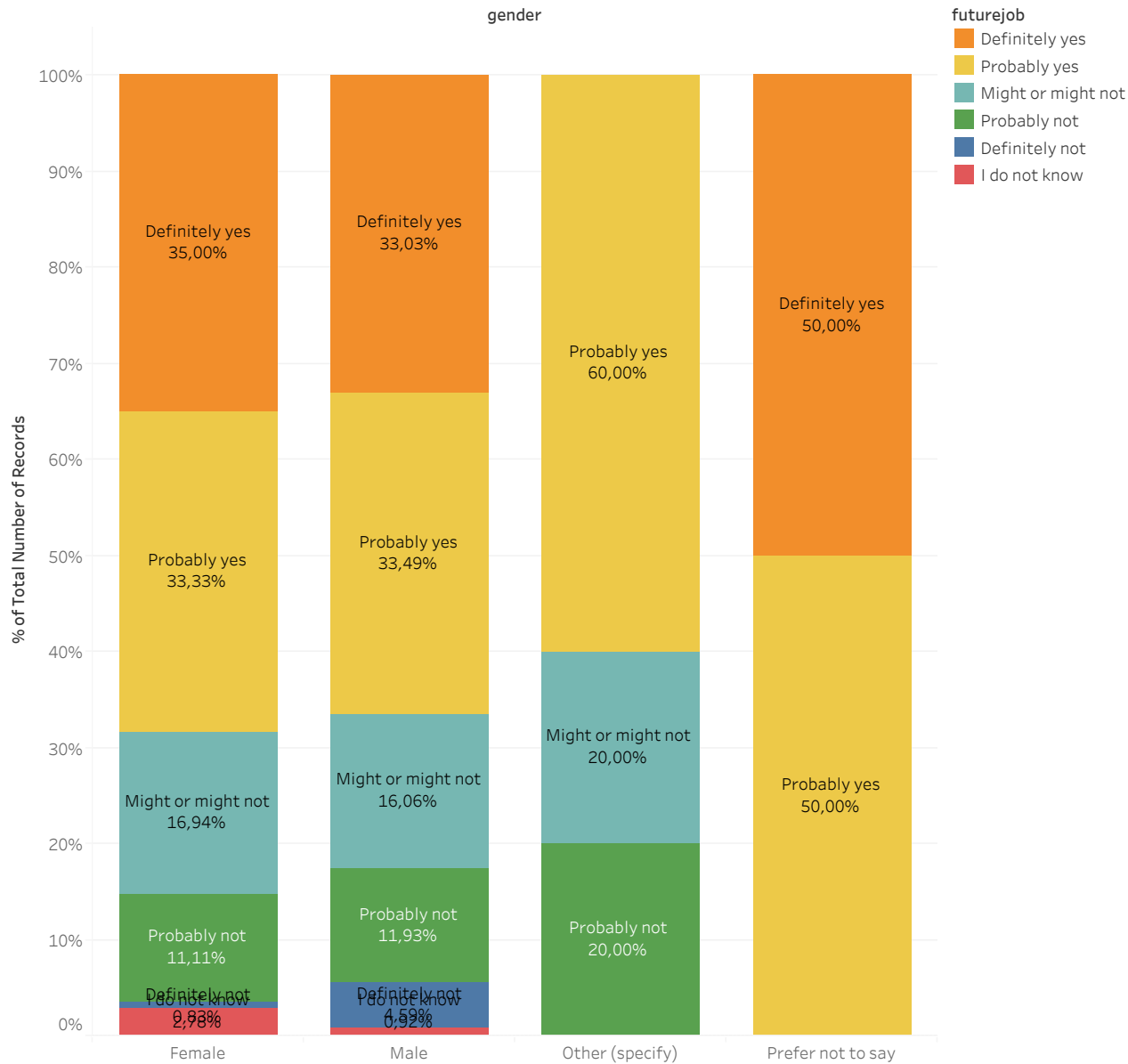
% of Total Number of Records for each study. Color shows details about current. The marks are labeled by current and % of Total Number of Records. The view is filtered on study and current. The study filter excludes Null. The current filter has multiple members selected.

Q: Do you think you will take sustainability into consideration when choosing a future job?



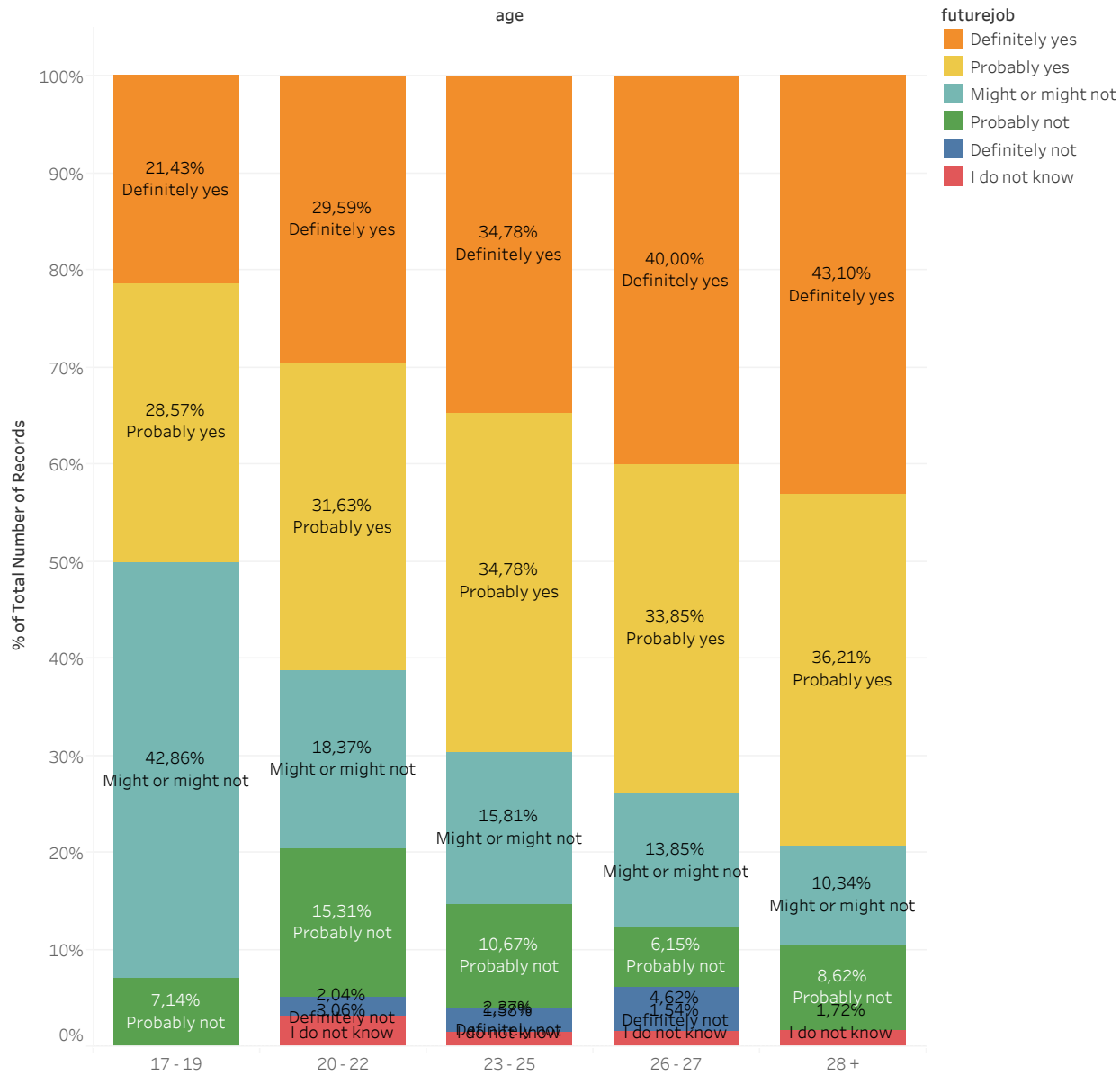
% of Total Number of Records for each futurejob. Color shows details about futurejob. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on futurejob, which has multiple members selected.

Q: Do you think you will take sustainability into consideration when choosing a future job? x Which gender do you identify with?



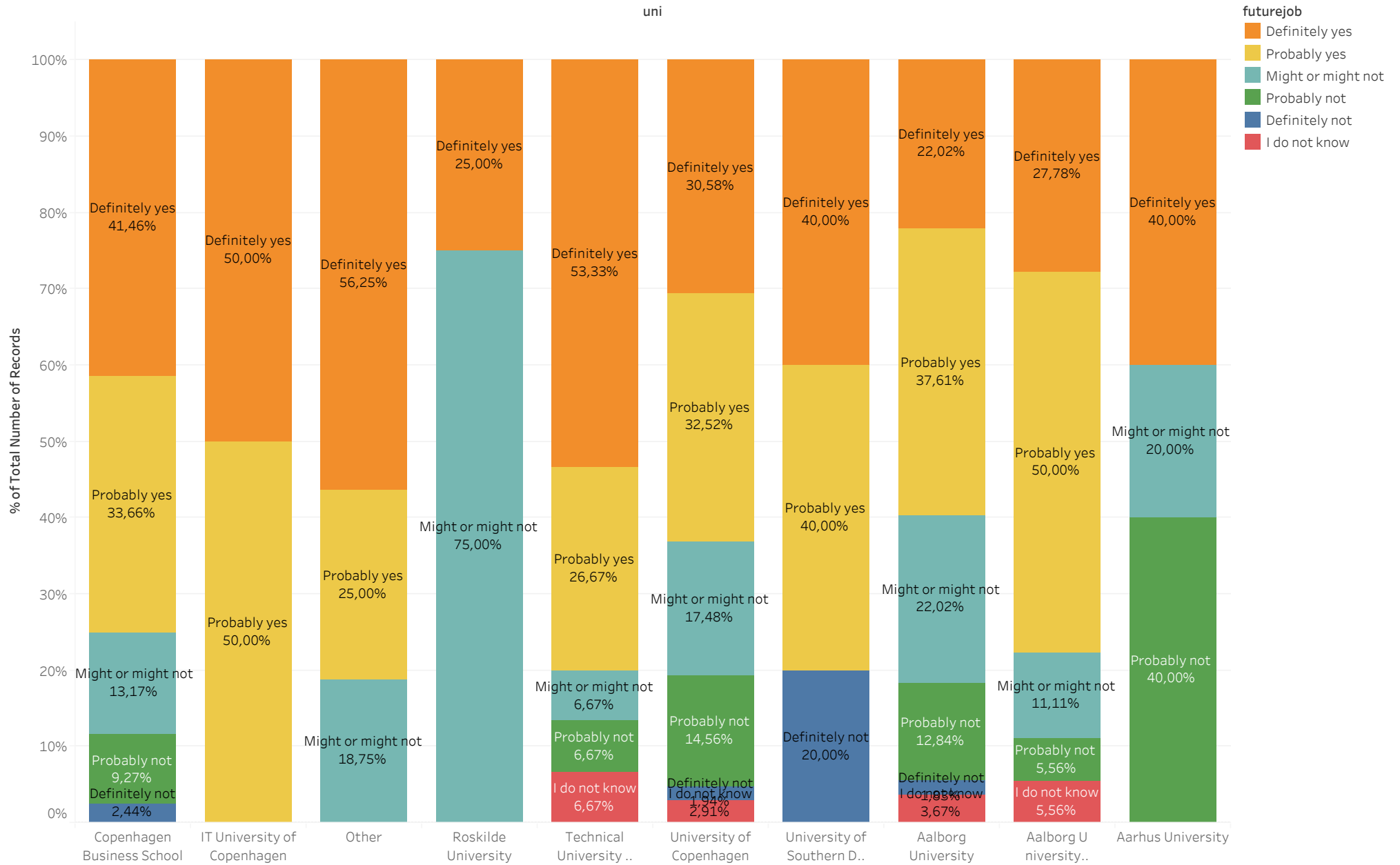
% of Total Number of Records for each gender. Color shows details about futurejob. The marks are labeled by futurejob and % of Total Number of Records. The view is filtered on futurejob and gender. The futurejob filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: Do you think you will take sustainability into consideration when choosing a future job? x How old are you?



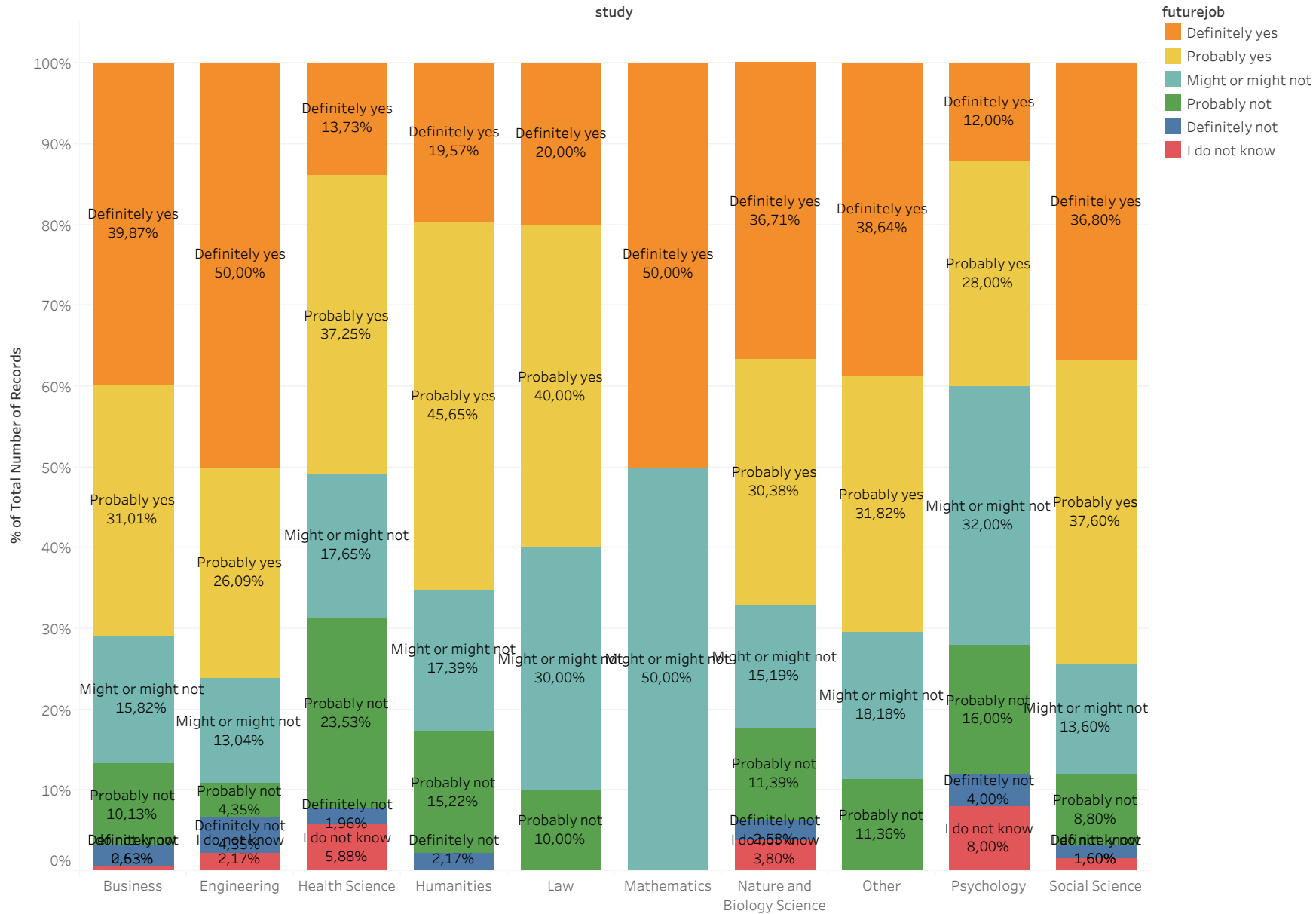
% of Total Number of Records for each age. Color shows details about futurejob. The marks are labeled by % of Total Number of Records and futurejob. The view is filtered on age and futurejob. The age filter has multiple members selected. The futurejob filter has multiple members selected.

Q: Do you think you will take sustainability into consideration when choosing a future job? x What is your university?



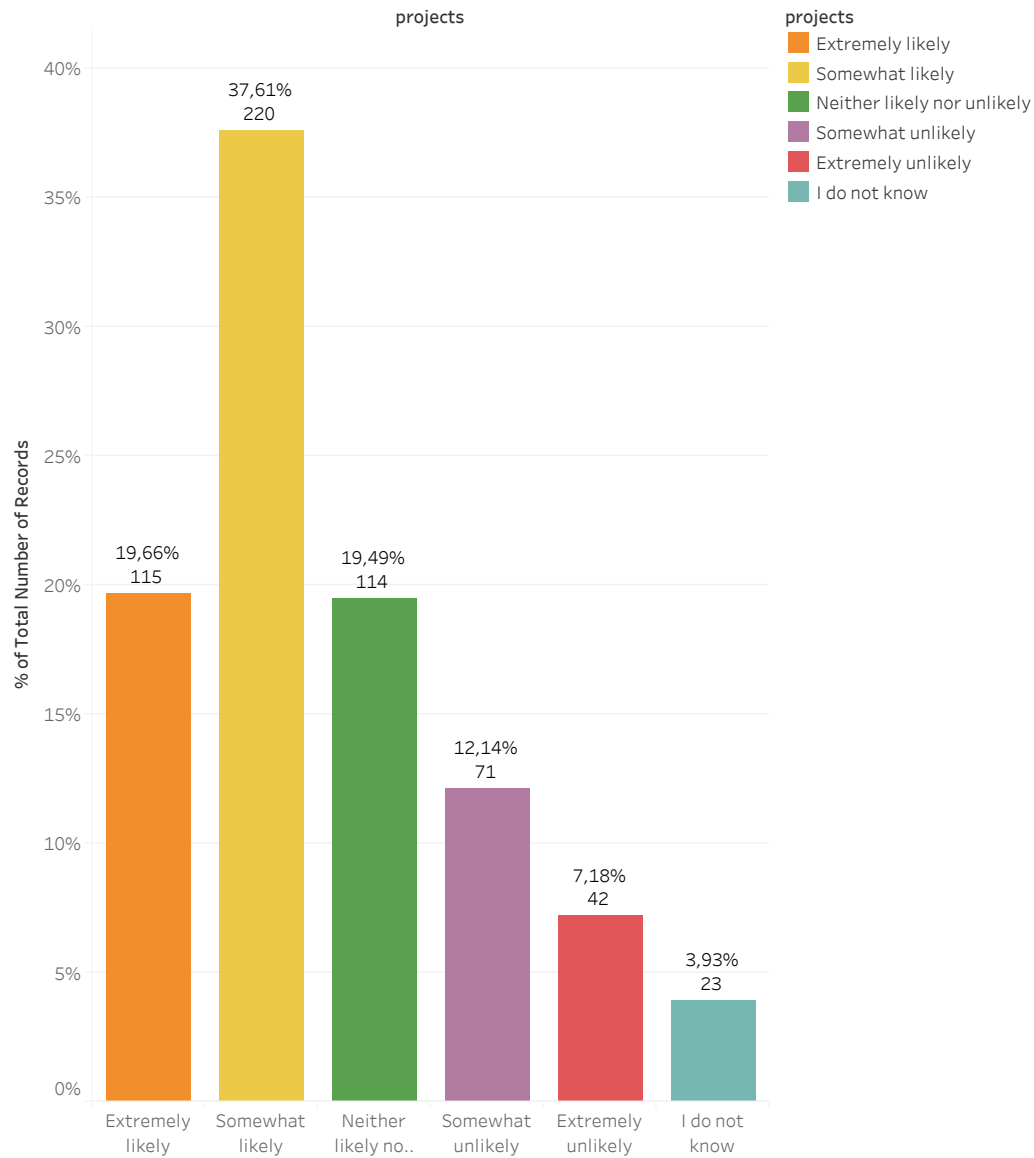
% of Total Number of Records for each uni. Color shows details about futurejob. The marks are labeled by futurejob and % of Total Number of Records. The view is filtered on uni and futurejob. The uni filter has multiple members selected. The futurejob filter has multiple members selected.

Q: Do you think you will take sustainability into consideration when choosing a future job? x What is your line of studies?



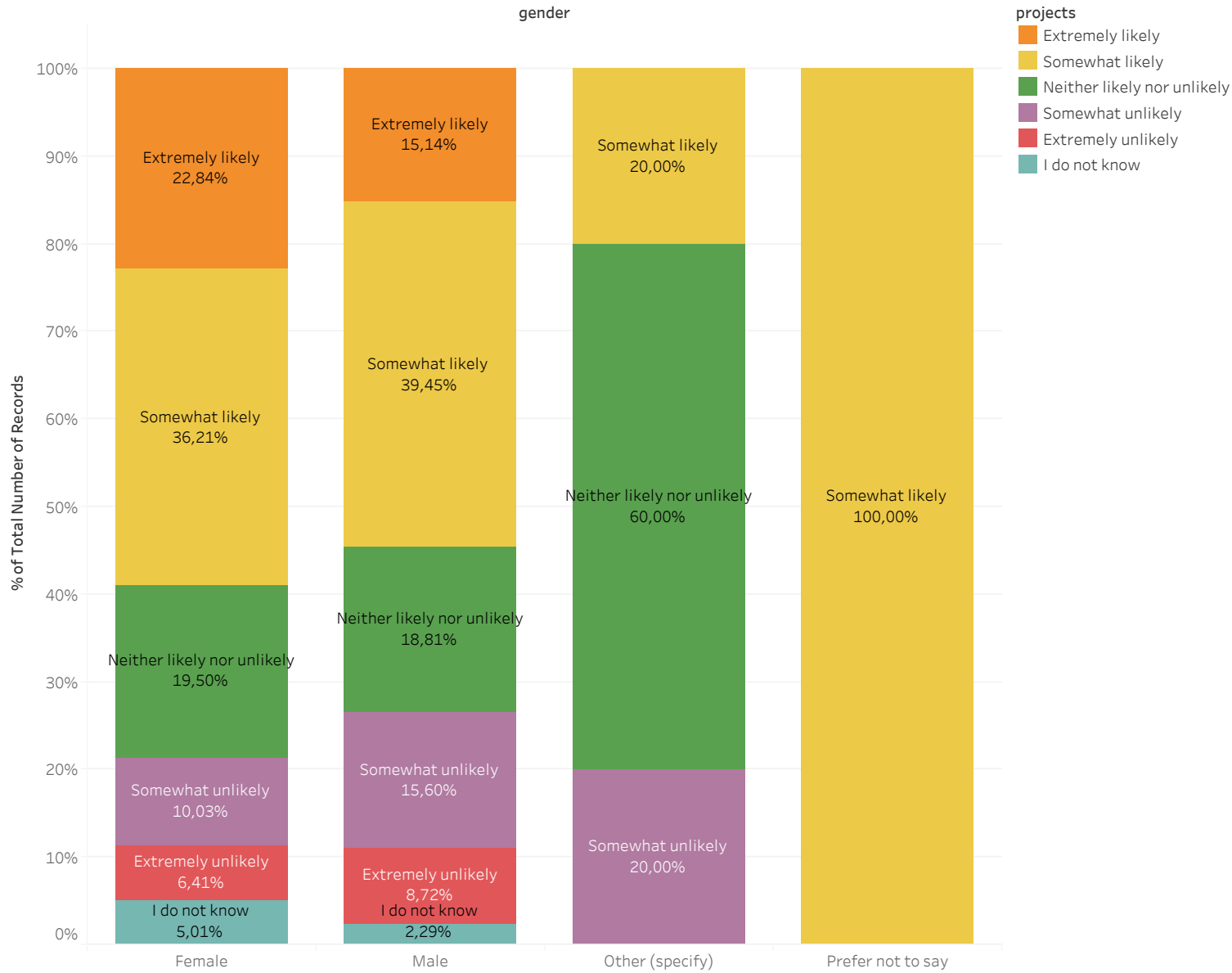
% of Total Number of Records for each study. Color shows details about futurejob. The marks are labeled by futurejob and % of Total Number of Records. The view is filtered on study and futurejob. The study filter excludes Null. The futurejob filter has multiple members selected.

Q: How likely are you to do projects which focus on sustainability in courses where the main subject is not sustainability?



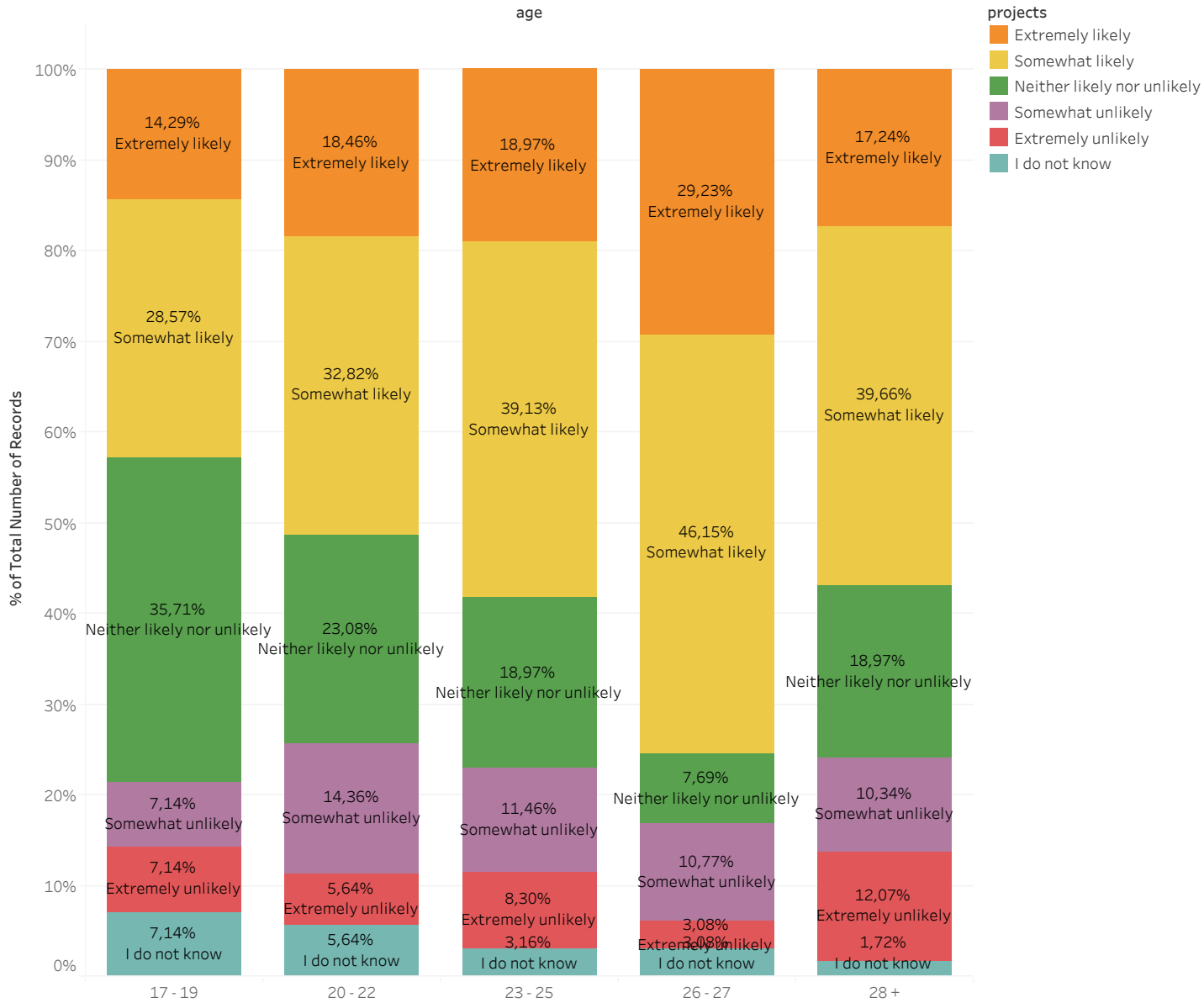
% of Total Number of Records for each projects. Color shows details about projects. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on projects, which has multiple members selected.

Q: How likely are you to do projects which focus on sustainability in courses where the main subject is not sustainability? x Which gender do you identify with?



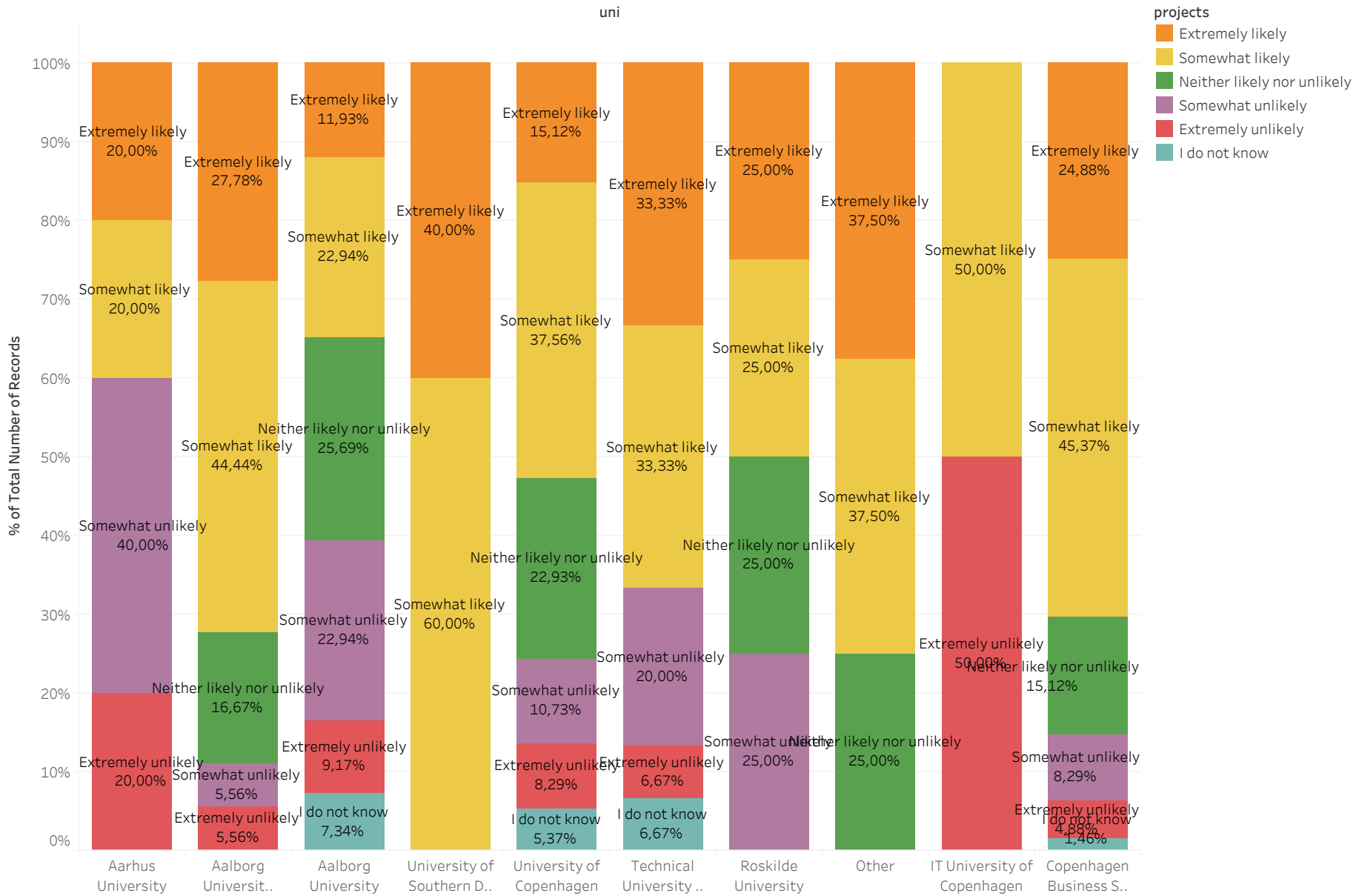
% of Total Number of Records for each gender. Color shows details about projects. The marks are labeled by projects and % of Total Number of Records. The view is filtered on projects and gender. The projects filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: How likely are you to do projects which focus on sustainability in courses where the main subject is not sustainability? x How old are you?



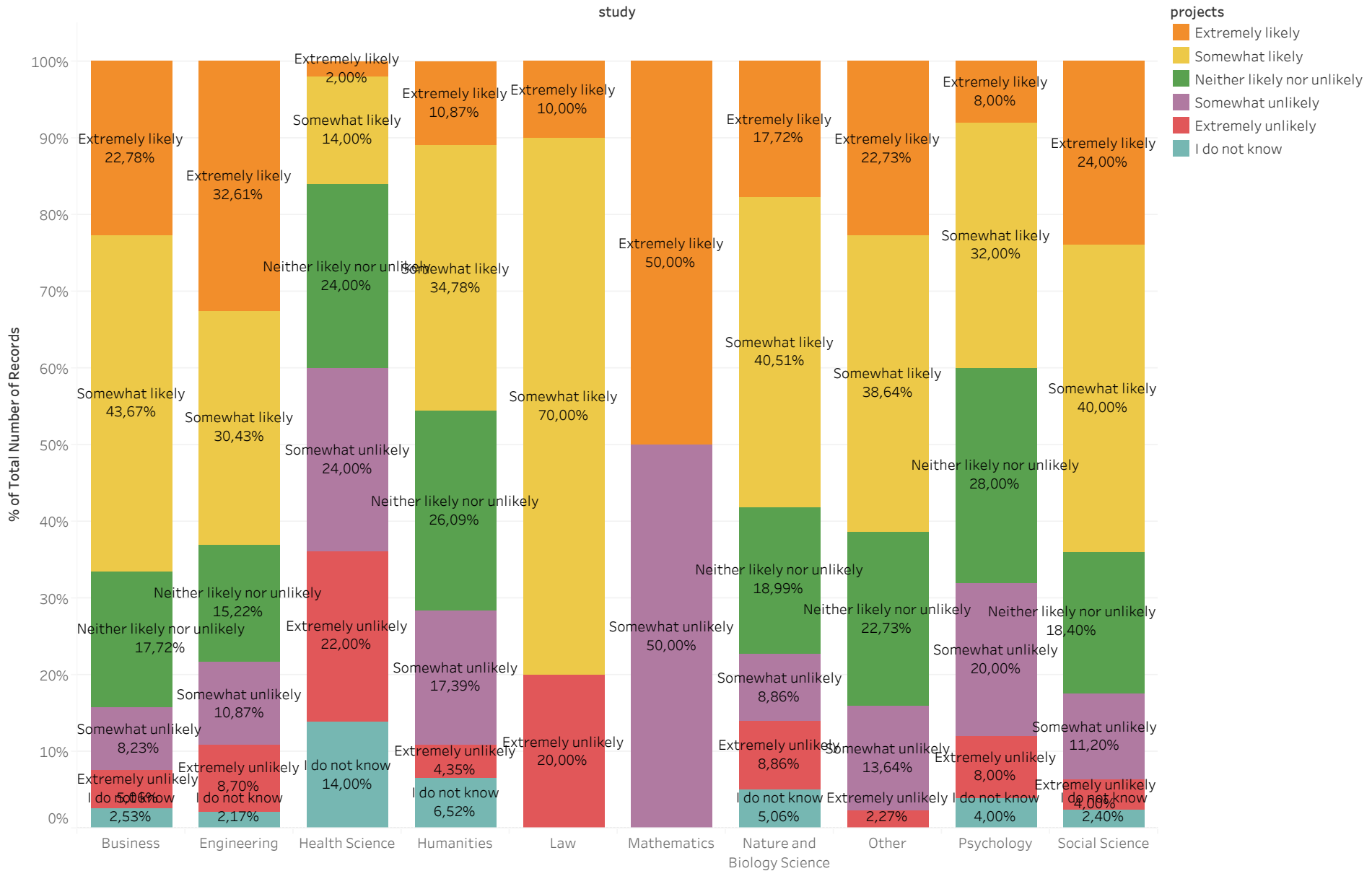
% of Total Number of Records for each age. Color shows details about projects. The marks are labeled by % of Total Number of Records and projects. The view is filtered on age and projects. The age filter has multiple members selected. The projects filter has multiple members selected.

Q: How likely are you to do projects which focus on sustainability in courses where the main subject is not sustainability? x What is your university?



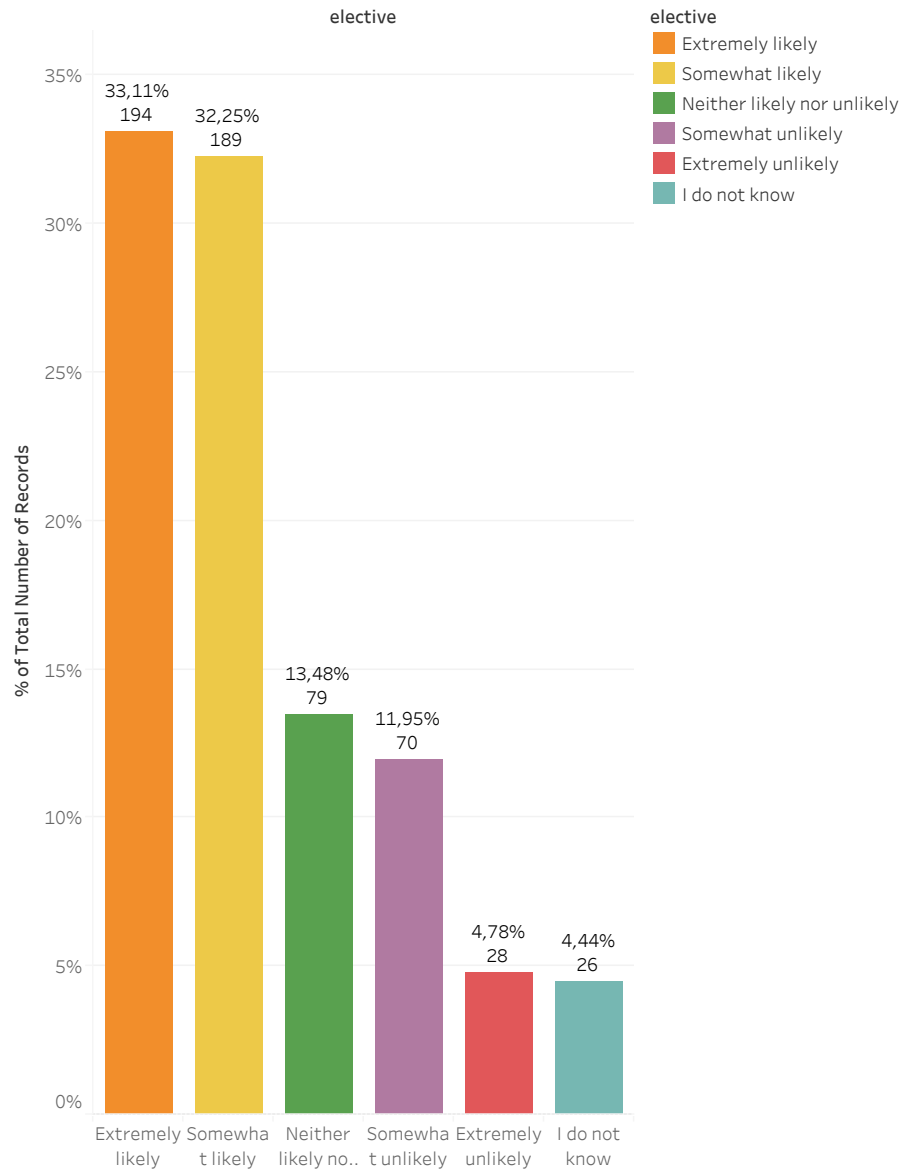
% of Total Number of Records for each uni. Color shows details about projects. The marks are labeled by projects and % of Total Number of Records. The view is filtered on uni and projects. The uni filter has multiple members selected. The projects filter has multiple members selected.

Q: How likely are you to do projects which focus on sustainability in courses where the main subject is not sustainability? x What is your line of studies?



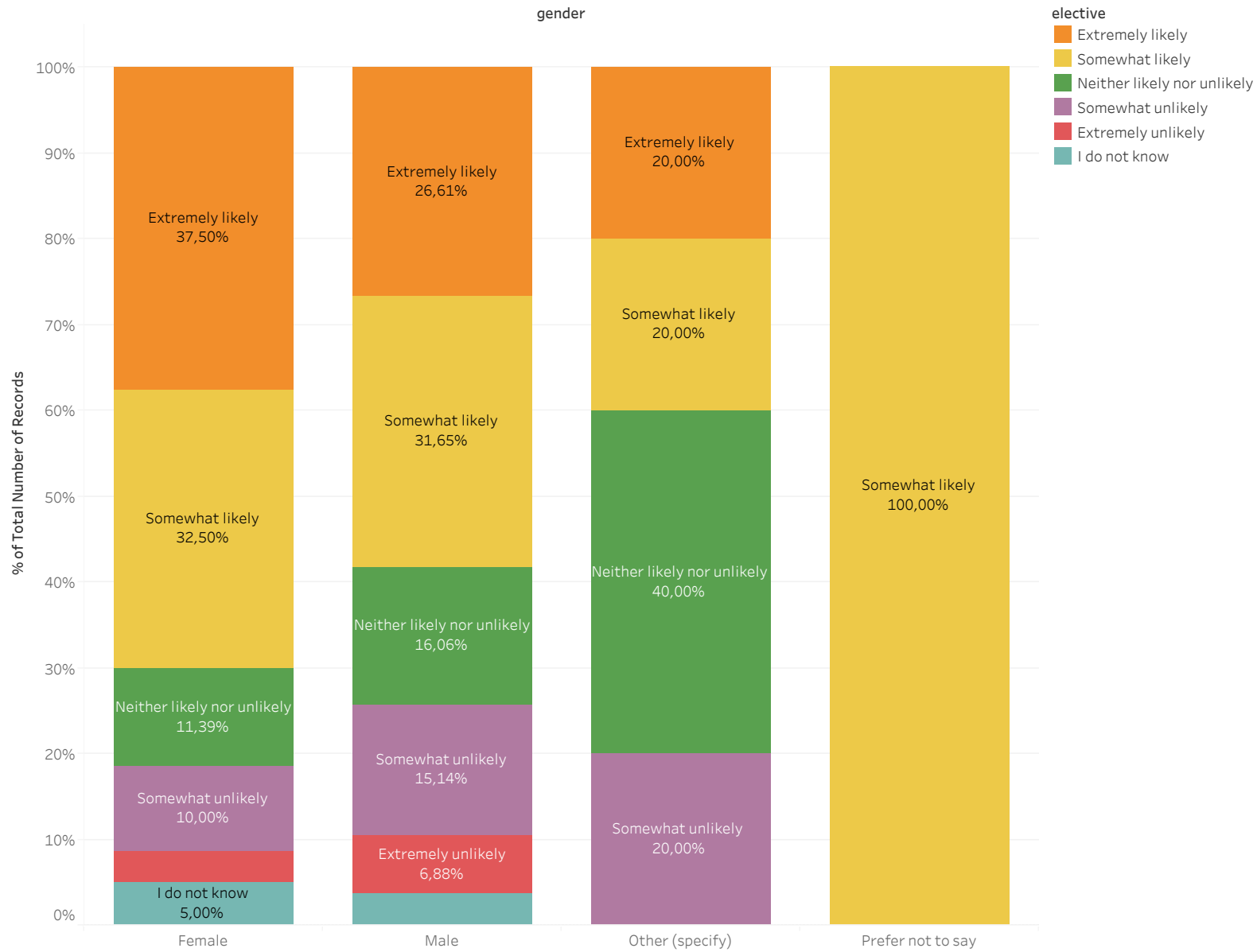
% of Total Number of Records for each study. Color shows details about projects. The marks are labeled by projects and % of Total Number of Records. The view is filtered on study and projects. The study filter excludes Null. The projects filter has multiple members selected.

Q: How likely are you to choose an elective which focus on sustainability?



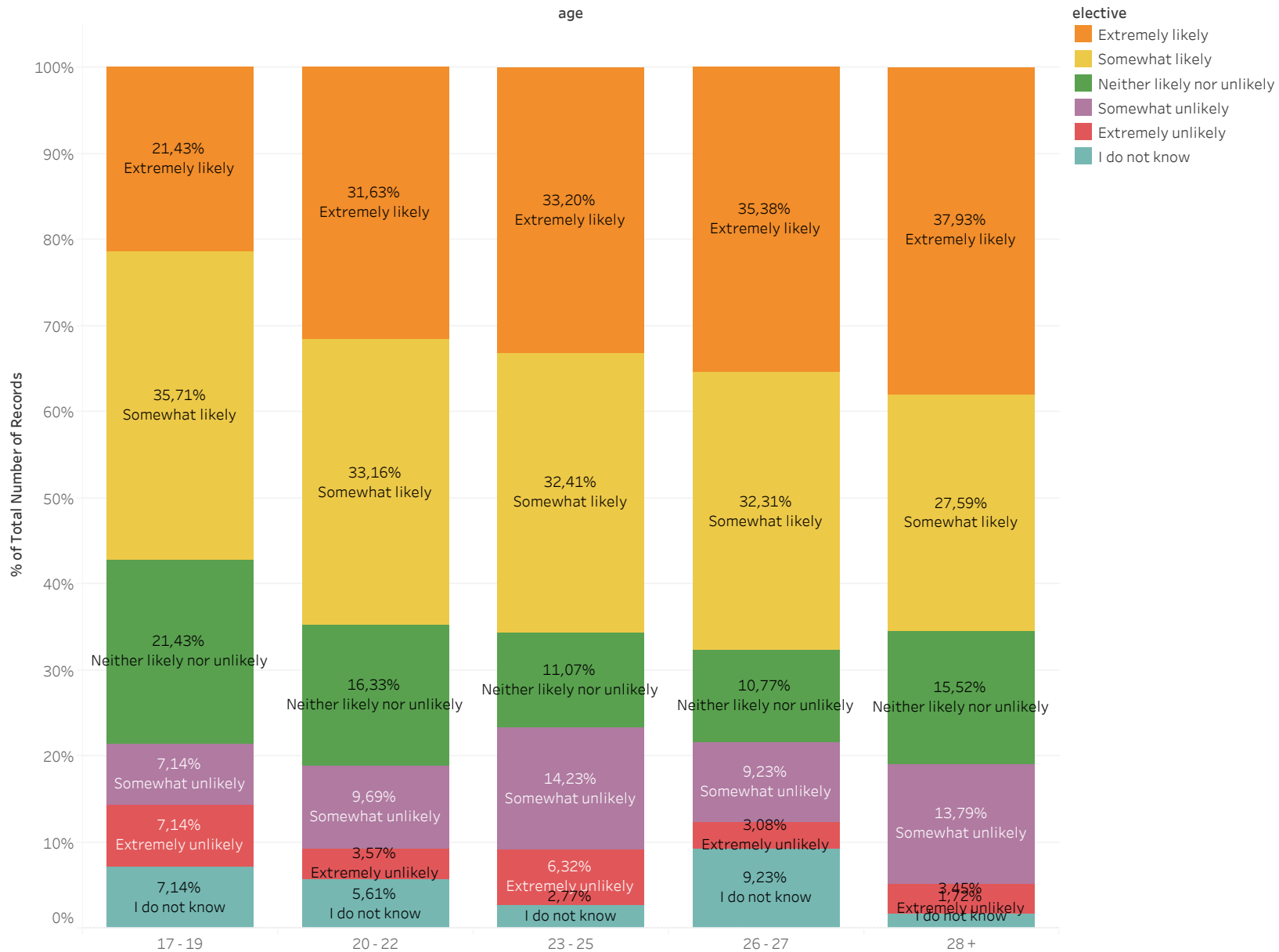
% of Total Number of Records for each elective. Color shows details about elective. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on elective, which has multiple members selected.

Q: How likely are you to choose an elective which focus on sustainability? x Which gender to you identify with?



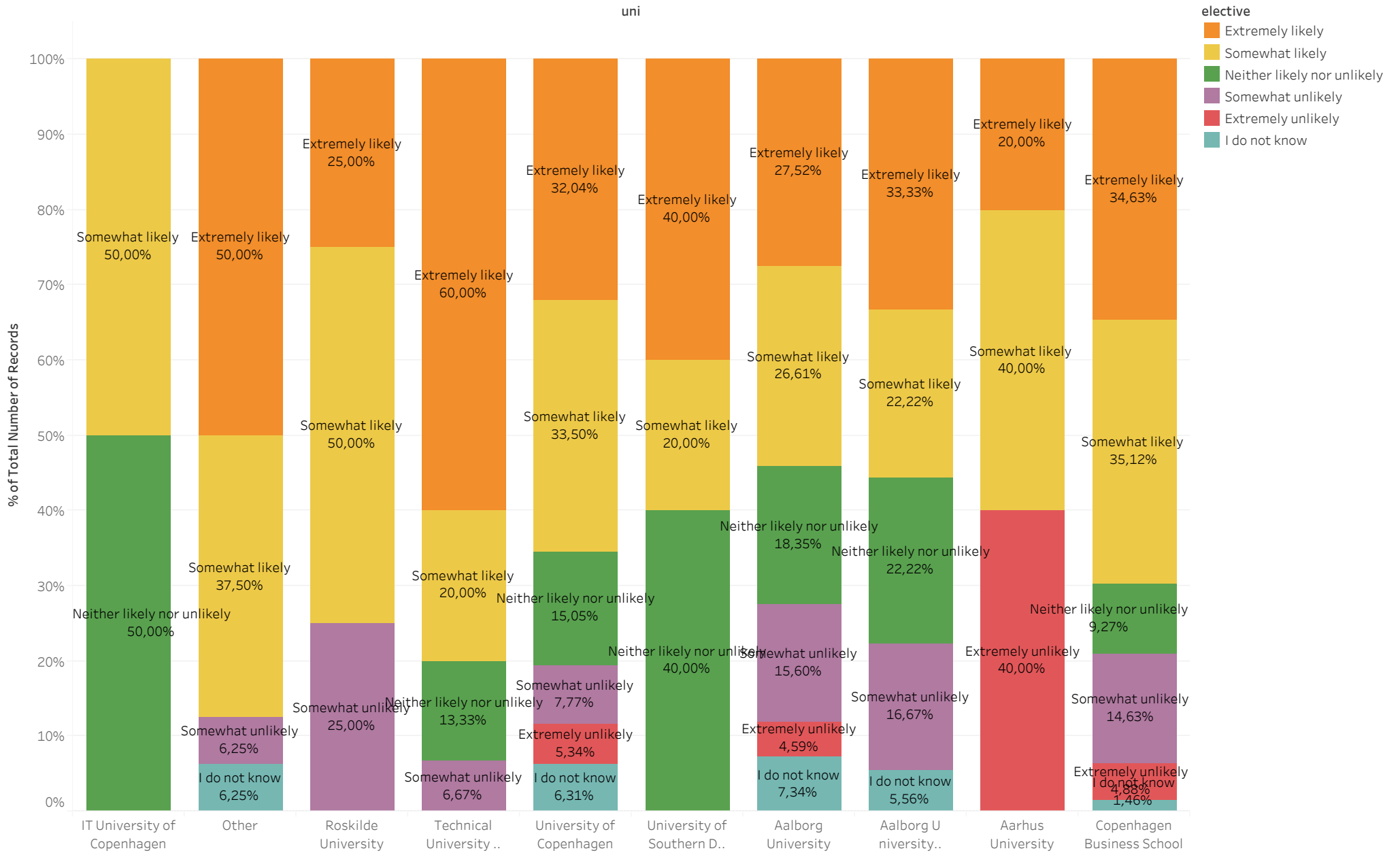
% of Total Number of Records for each gender. Color shows details about elective. The marks are labeled by elective and % of Total Number of Records. The view is filtered on elective and gender. The elective filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: How likely are you to choose an elective which focus on sustainability? x How old are you?



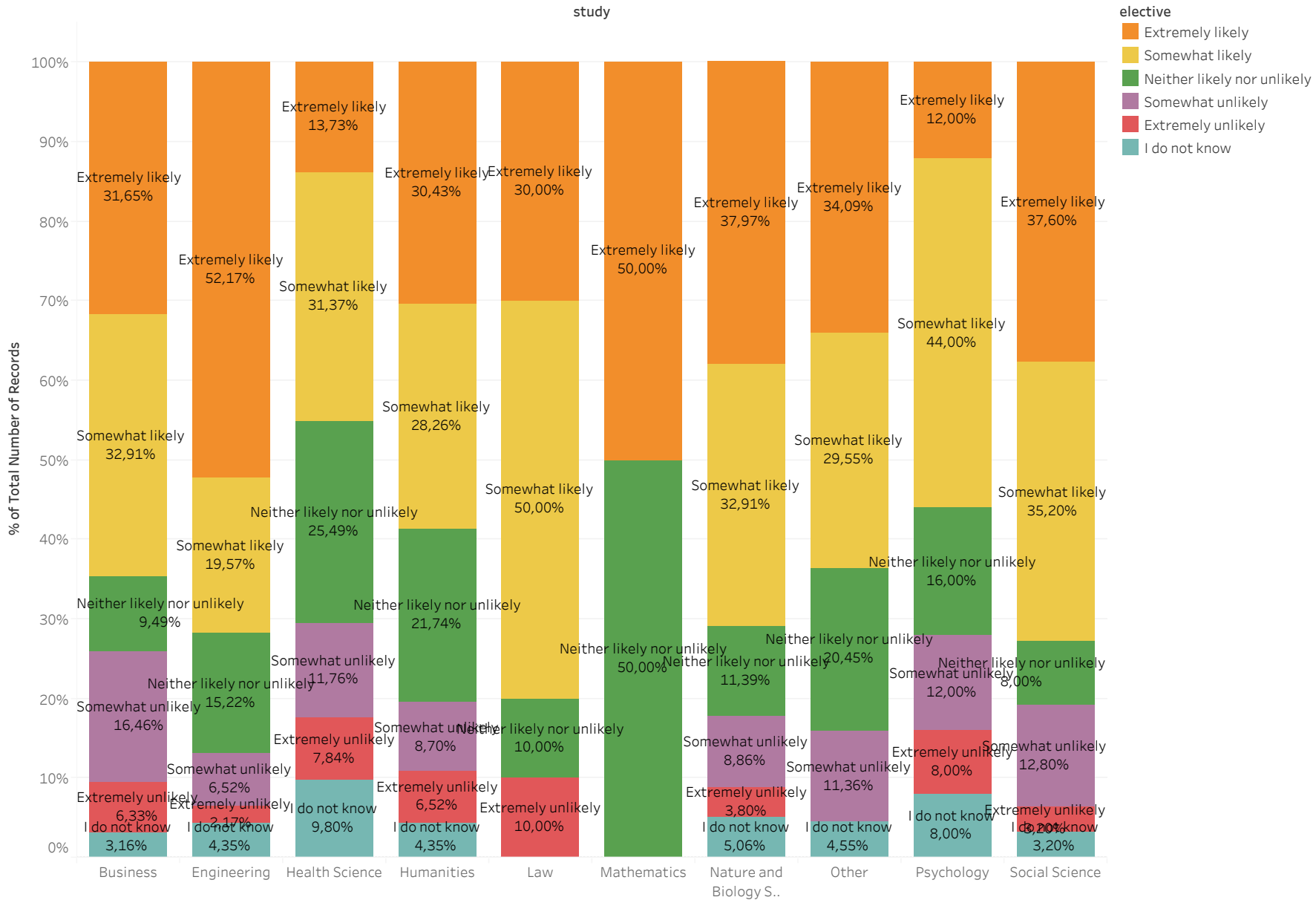
% of Total Number of Records for each age. Color shows details about elective. The marks are labeled by % of Total Number of Records and elective. The view is filtered on age and elective. The age filter has multiple members selected. The elective filter has multiple members selected.

Q: How likely are you to choose an elective which focus on sustainability? x What is your university?



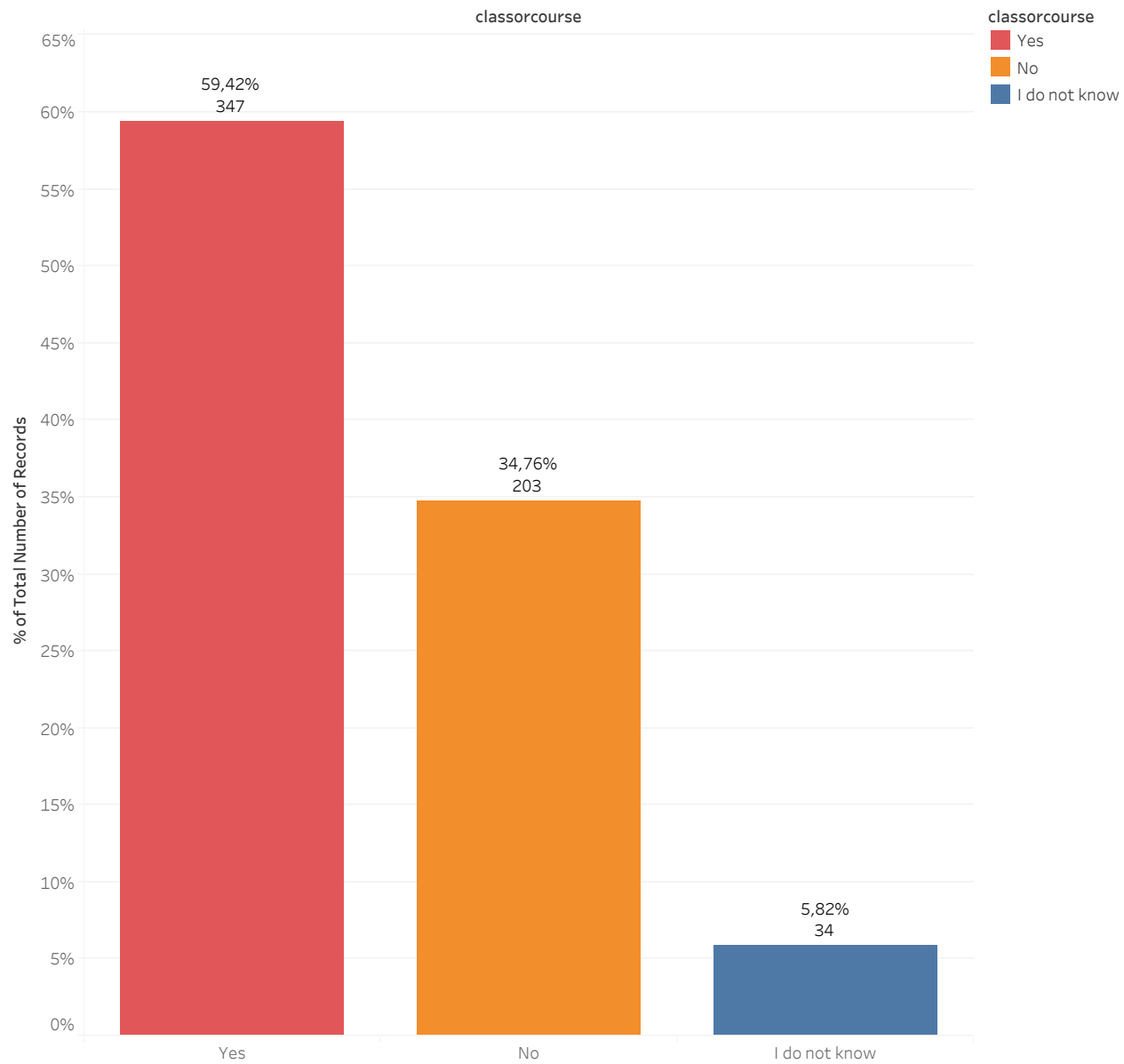
% of Total Number of Records for each uni. Color shows details about elective. The marks are labeled by elective and % of Total Number of Records. The view is filtered on uni and elective. The uni filter has multiple members selected. The elective filter has multiple members selected.

Q: How likely are you to choose an elective which focus on sustainability? x What is your line of studies?



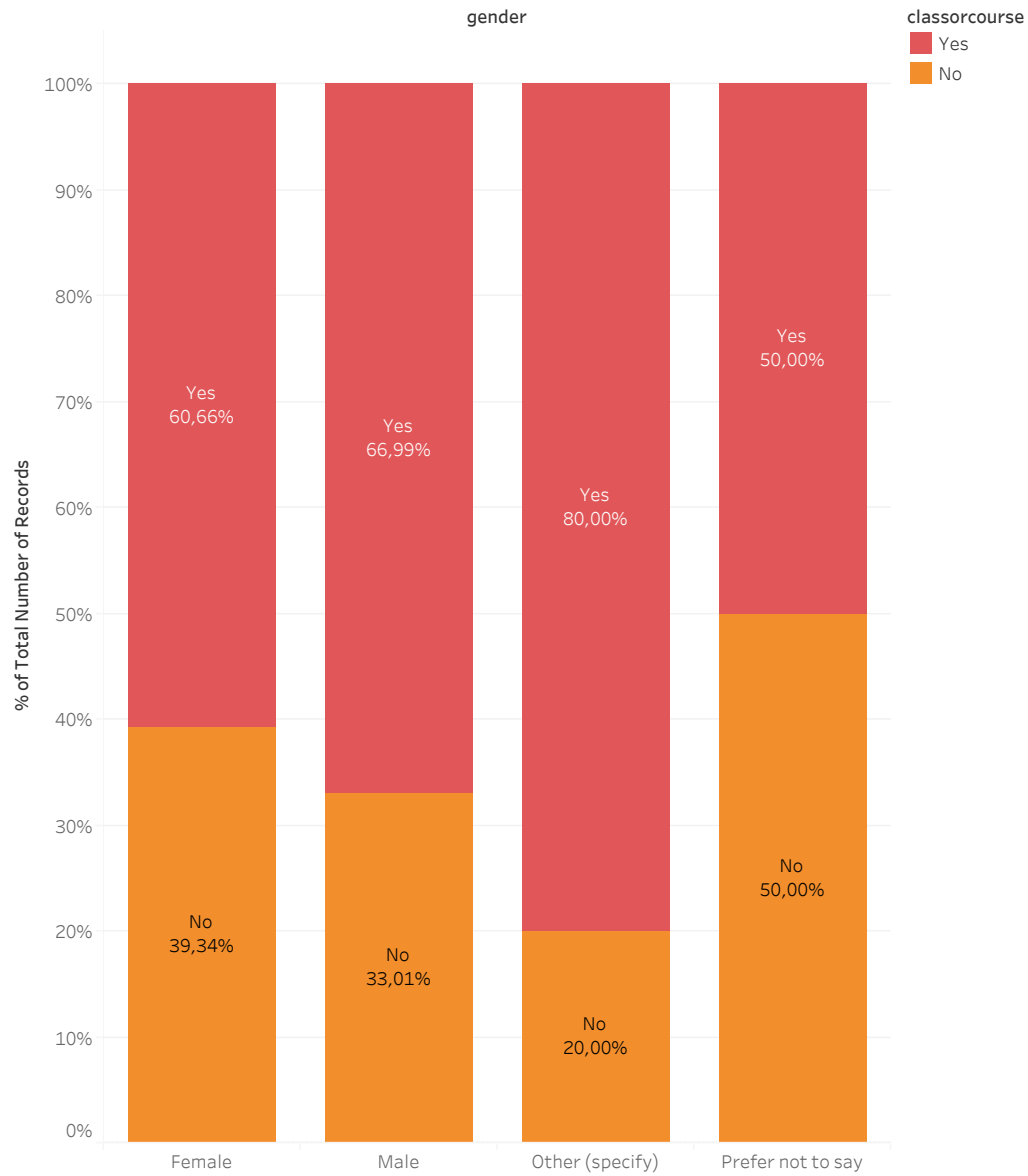
% of Total Number of Records for each study. Color shows details about elective. The marks are labeled by elective and % of Total Number of Records. The view is filtered on study and elective. The study filter excludes Null. The elective filter has multiple members selected.

Q: Have you ever had a class or course that included the topic of sustainability?



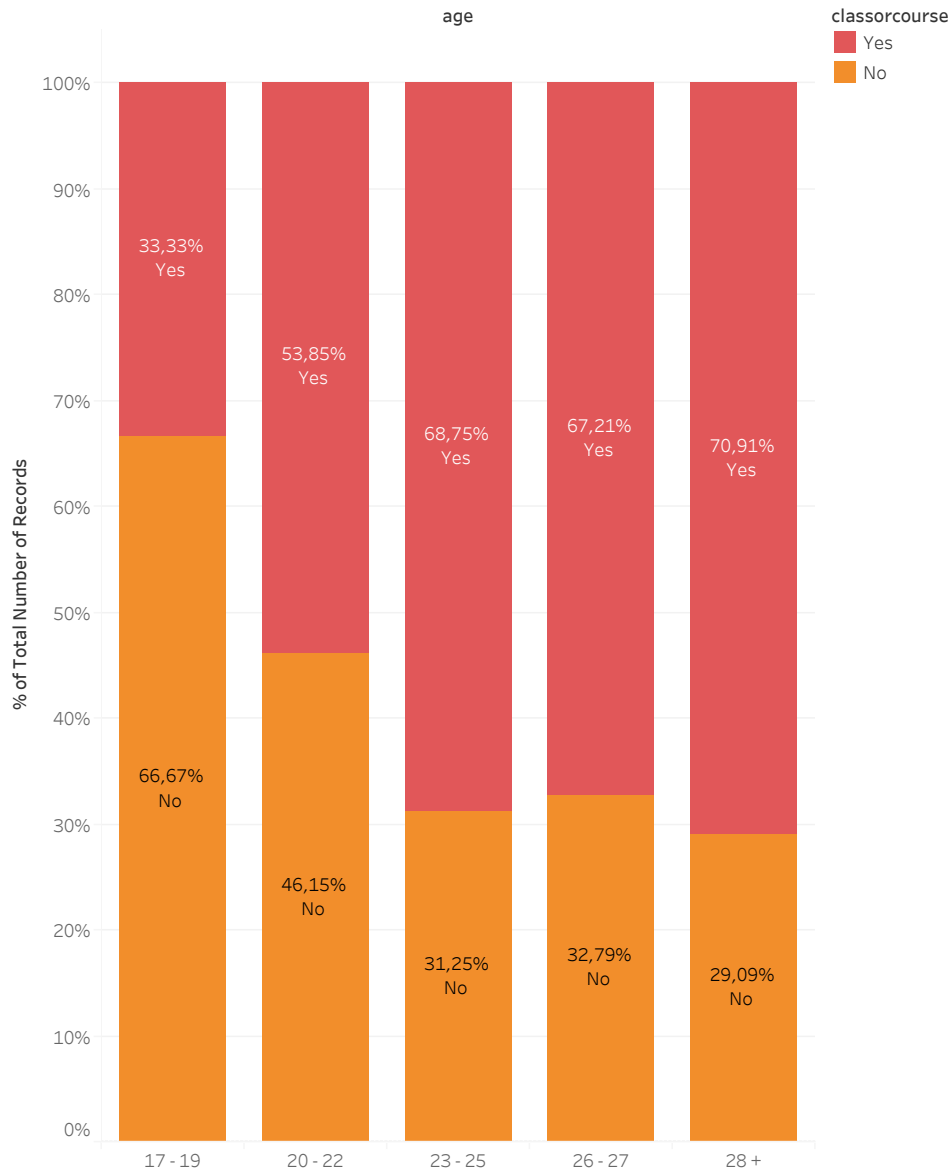
% of Total Number of Records for each classcourse. Color shows details about classcourse. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on classcourse, which has multiple members selected.

Q: Have you ever had a class or course that included the topic of sustainability? x Which gender do you identify with?



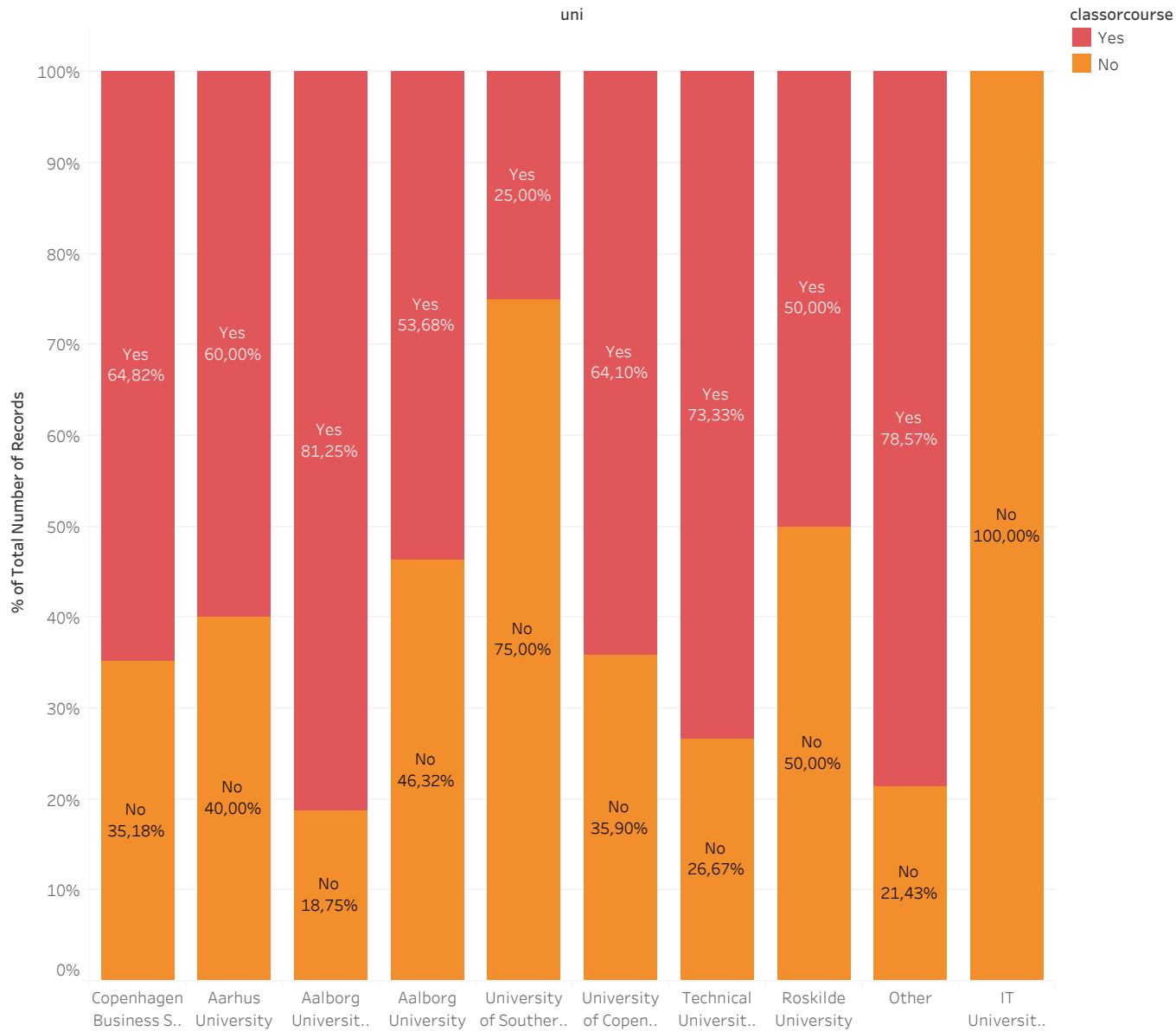
% of Total Number of Records for each gender. Color shows details about class/course. The marks are labeled by class/course and % of Total Number of Records. The view is filtered on class/course and gender. The class/course filter keeps No and Yes. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: Have you ever had a class or course that included the topic of sustainability? x How old are you?



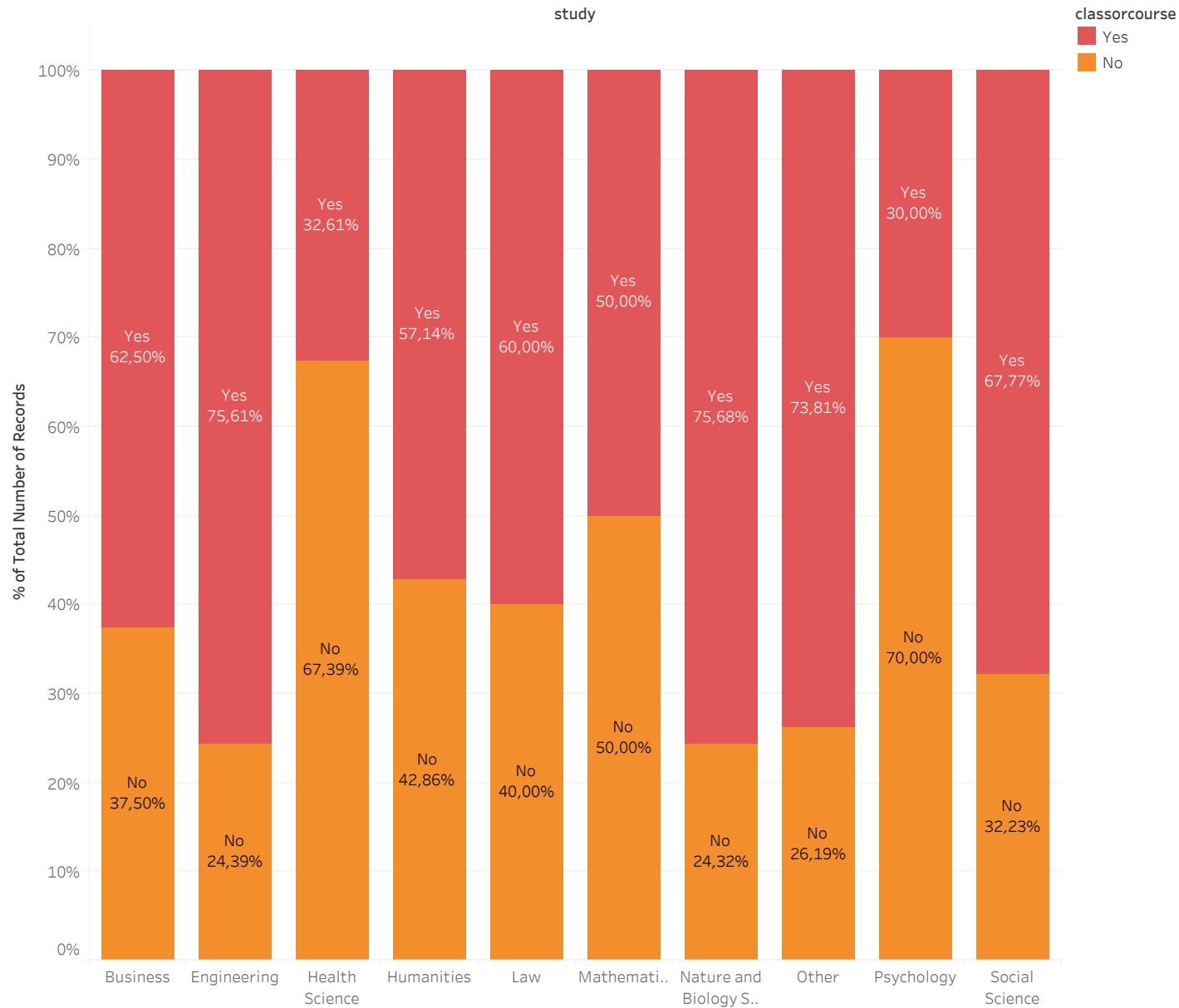
% of Total Number of Records for each age. Color shows details about classorcourse. The marks are labeled by % of Total Number of Records and classorcourse. The view is filtered on age and classorcourse. The age filter has multiple members selected. The classorcourse filter keeps No and Yes.

Q: Have you ever had a class or course that included the topic of sustainability? x
 What is your university?



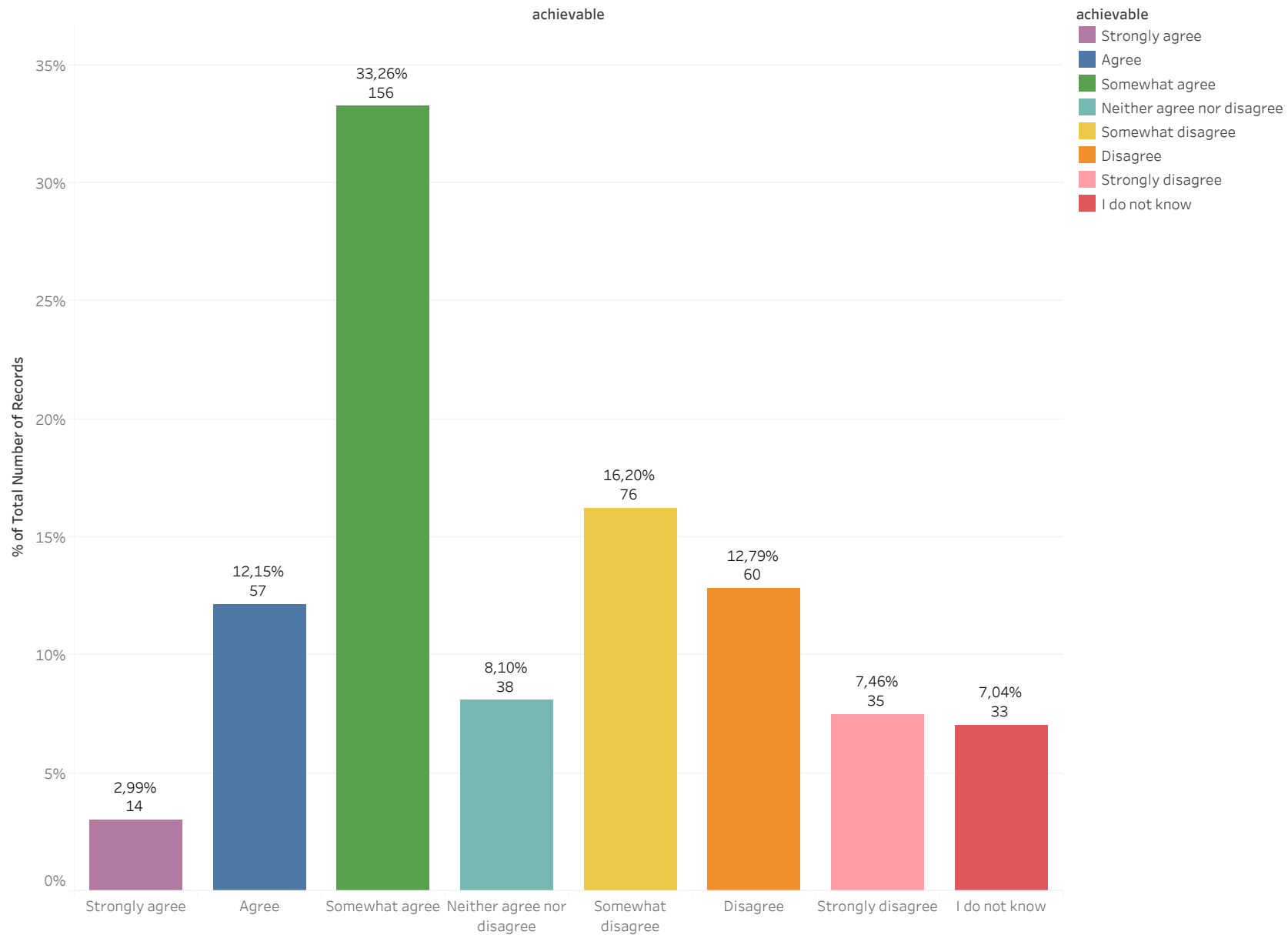
% of Total Number of Records for each uni. Color shows details about classcourse. The marks are labeled by classcourse and % of Total Number of Records. The view is filtered on uni and classcourse. The uni filter has multiple members selected. The classcourse filter keeps No and Yes.

Q: Have you ever had a class or course that included the topic of sustainability? x What is your line of studies?



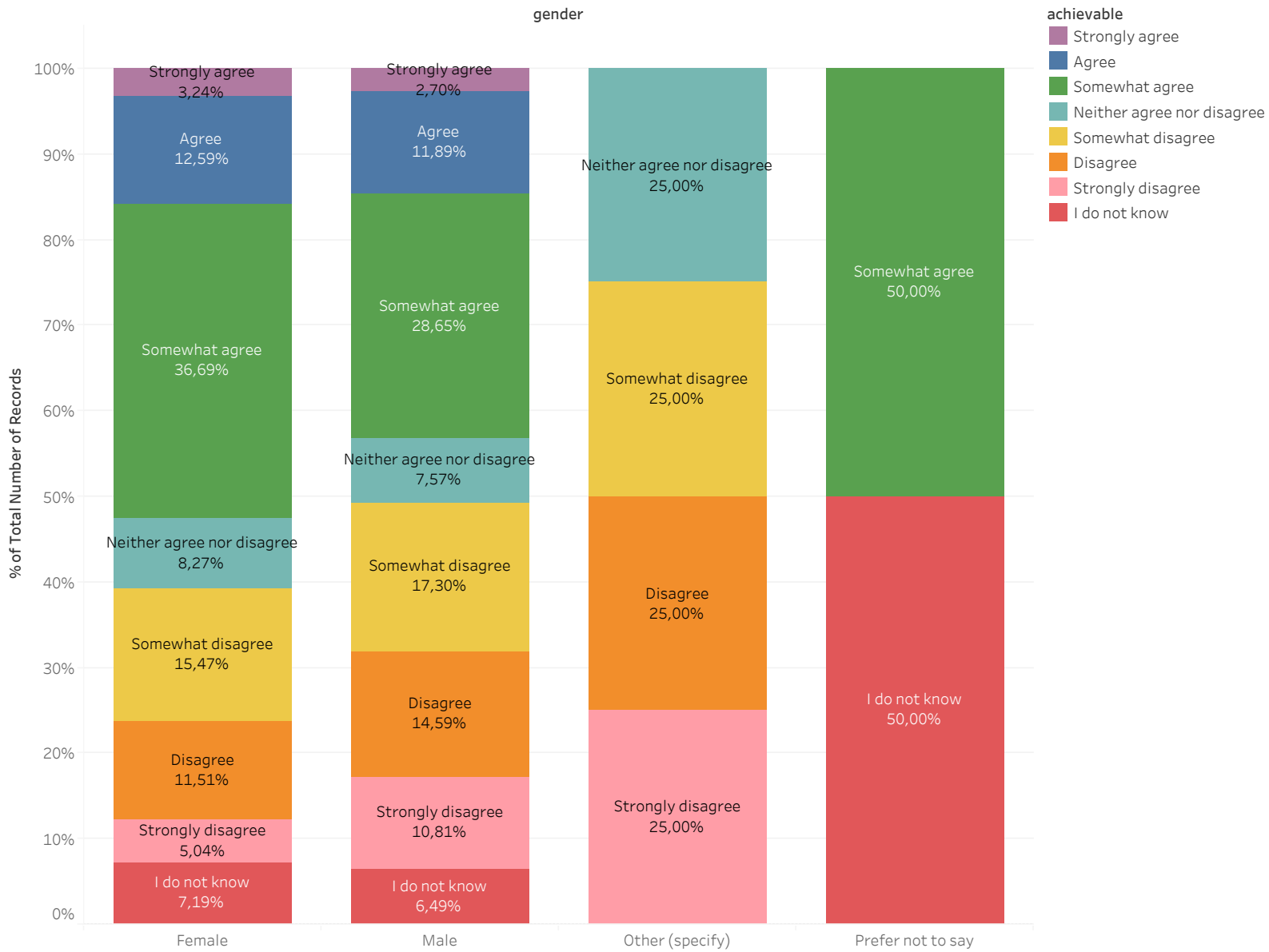
% of Total Number of Records for each study. Color shows details about class/course. The marks are labeled by class/course and % of Total Number of Records. The view is filtered on study and class/course. The study filter excludes Null. The class/course filter keeps No and Yes.

Q: The United Nations pursue to realise the Sustainable Development Goals by 2030. Do you believe that this is achievable?



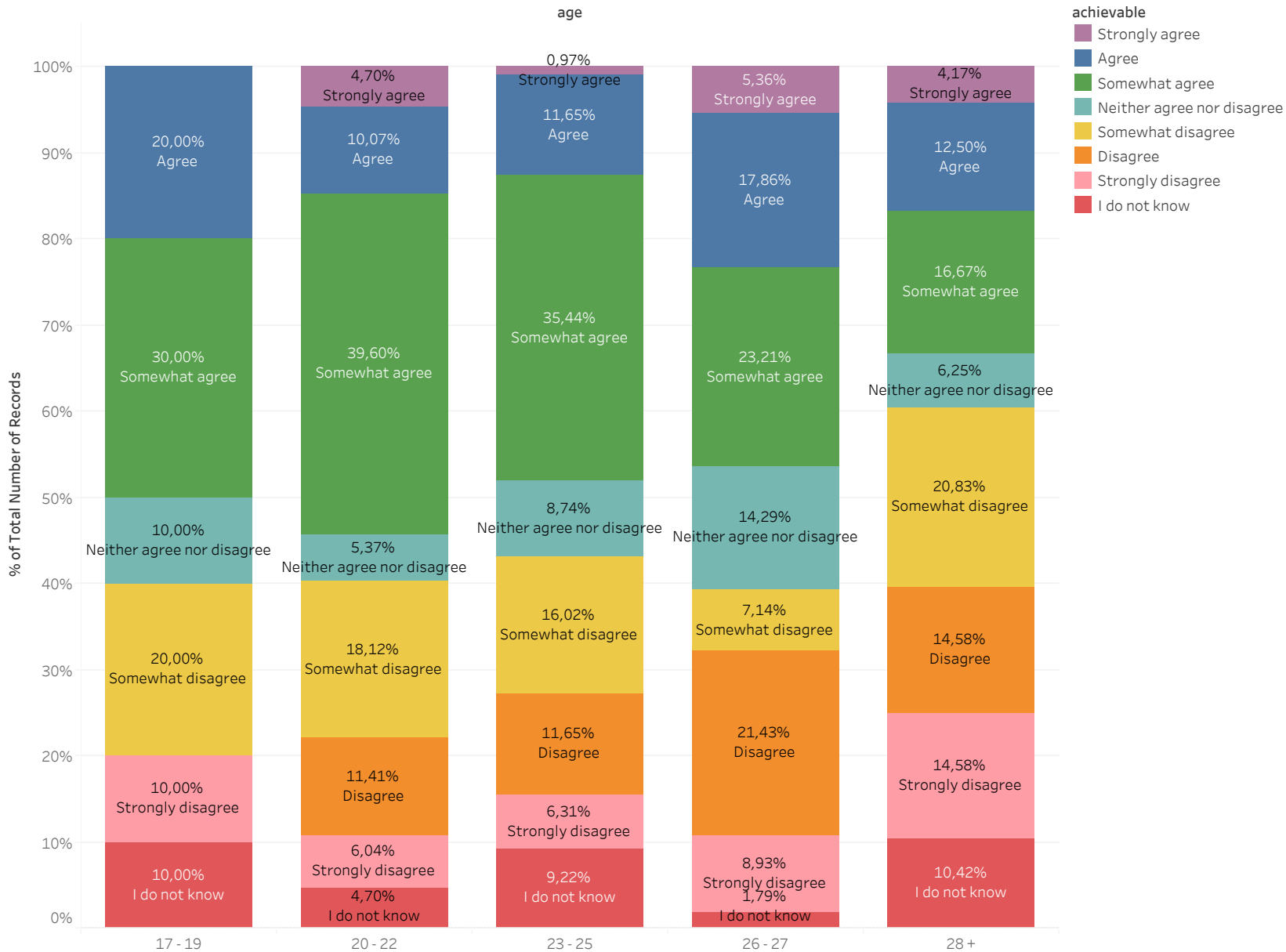
% of Total Number of Records for each achievable. Color shows details about achievable. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on achievable, which has multiple members selected.

Q: The United Nations pursue to realise the Sustainable Development Goals by 2030.
Do you believe that this is achievable? x Which gender do you identify with?



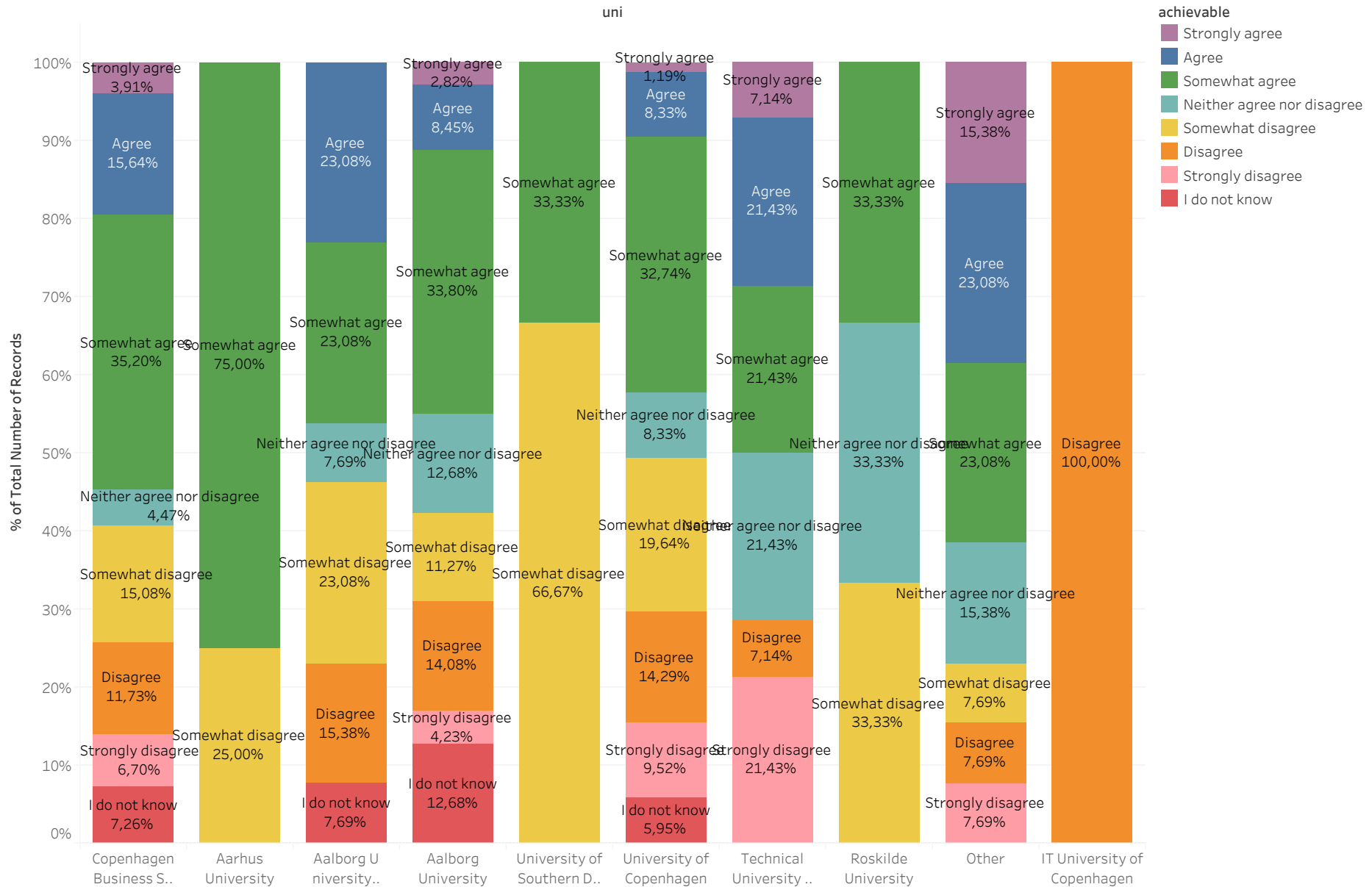
% of Total Number of Records for each gender. Color shows details about achievable. The marks are labeled by achievable and % of Total Number of Records. The view is filtered on achievable and gender. The achievable filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: The United Nations pursue to realise the Sustainable Development Goals by 2030. Do you believe that this is achievable? x How old are you?



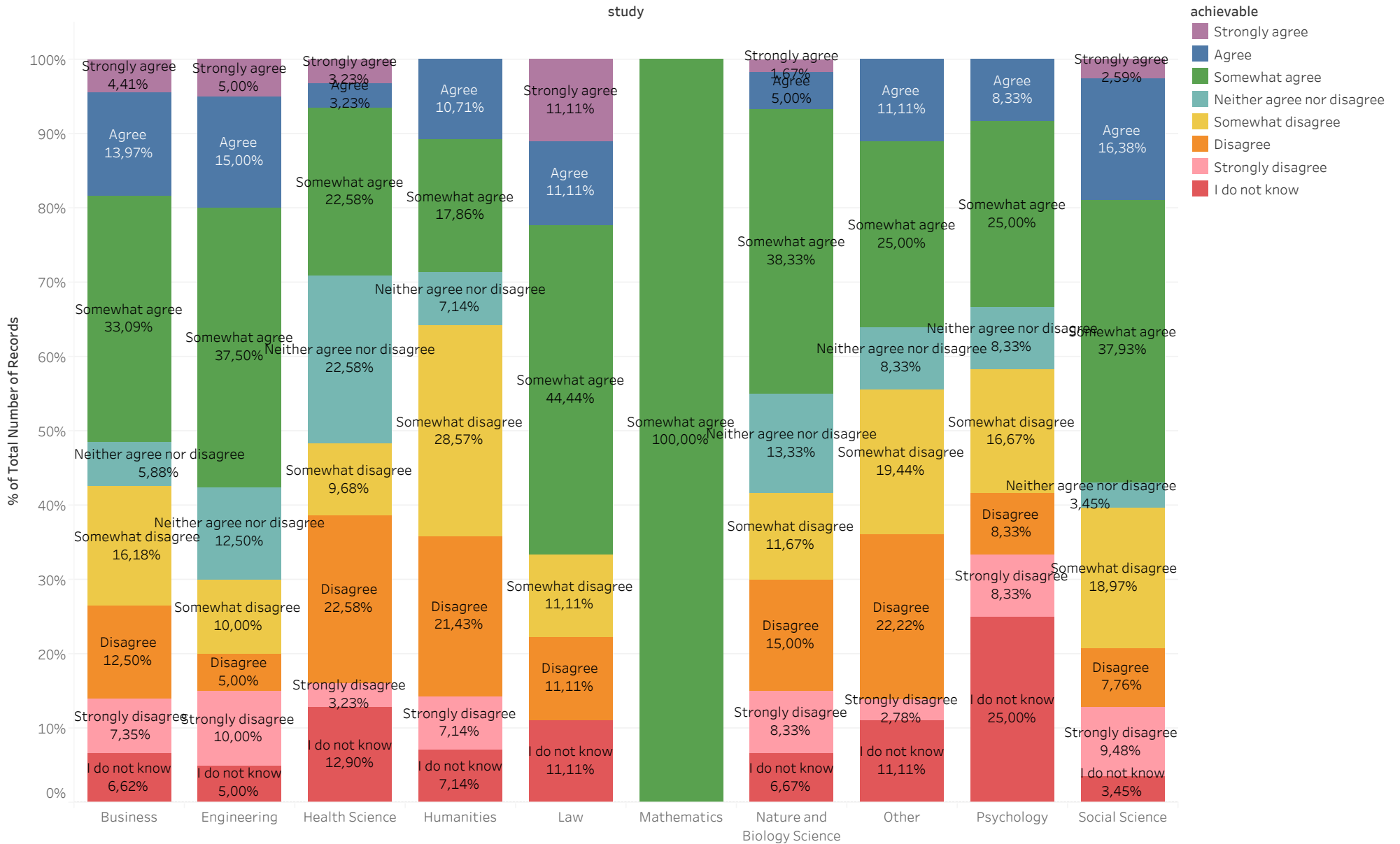
% of Total Number of Records for each age. Color shows details about achievable. The marks are labeled by % of Total Number of Records and achievable. The view is filtered on age and achievable. The age filter has multiple members selected. The achievable filter has multiple members selected.

Q: The United Nations pursue to realise the Sustainable Development Goals by 2030. Do you believe that this is achievable? x What is your university?



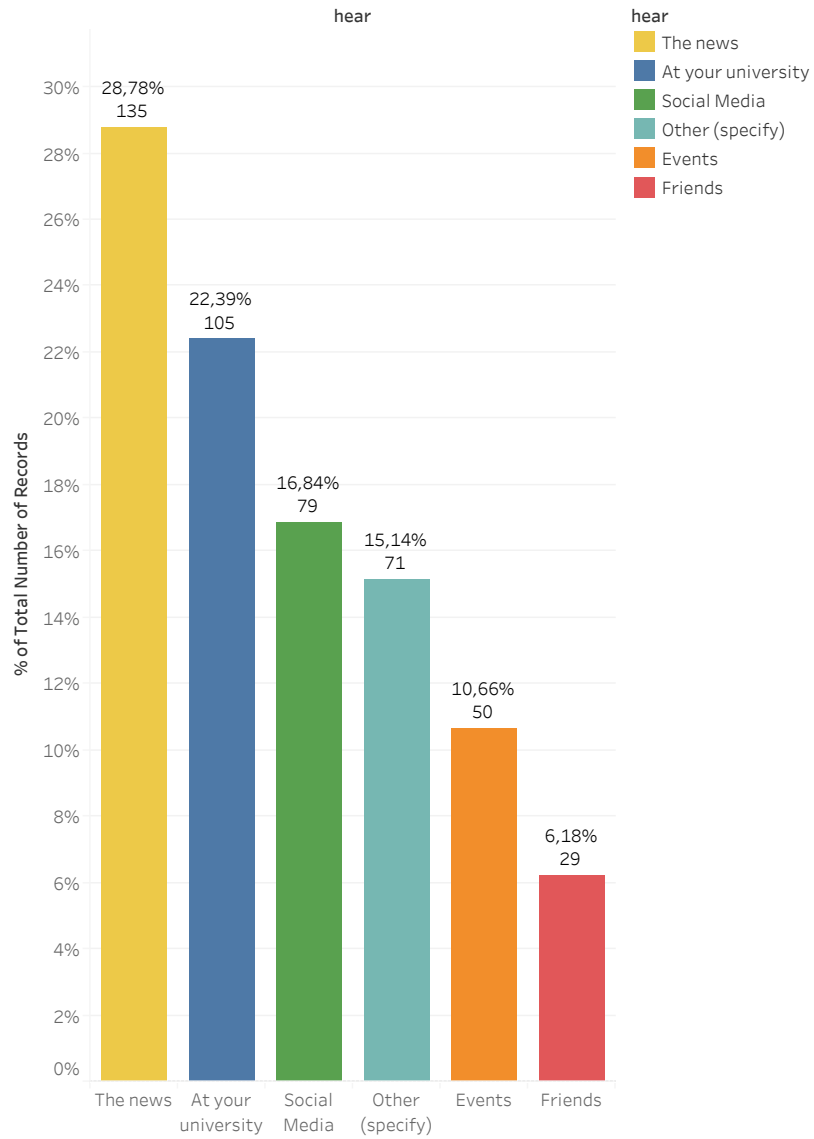
% of Total Number of Records for each uni. Color shows details about achievable. The marks are labeled by achievable and % of Total Number of Records. The view is filtered on uni and achievable. The uni filter has multiple members selected. The achievable filter has multiple members selected.

Q: The United Nations pursue to realise the Sustainable Development Goals by 2030. Do you believe that this is achievable? x What is your line of studies?



% of Total Number of Records for each study. Color shows details about achievable. The marks are labeled by achievable and % of Total Number of Records. The view is filtered on study and achievable. The study filter excludes Null. The achievable filter has multiple members selected.

Q: Where did you hear about the United Nations Sustainable Development Goals for the first time?



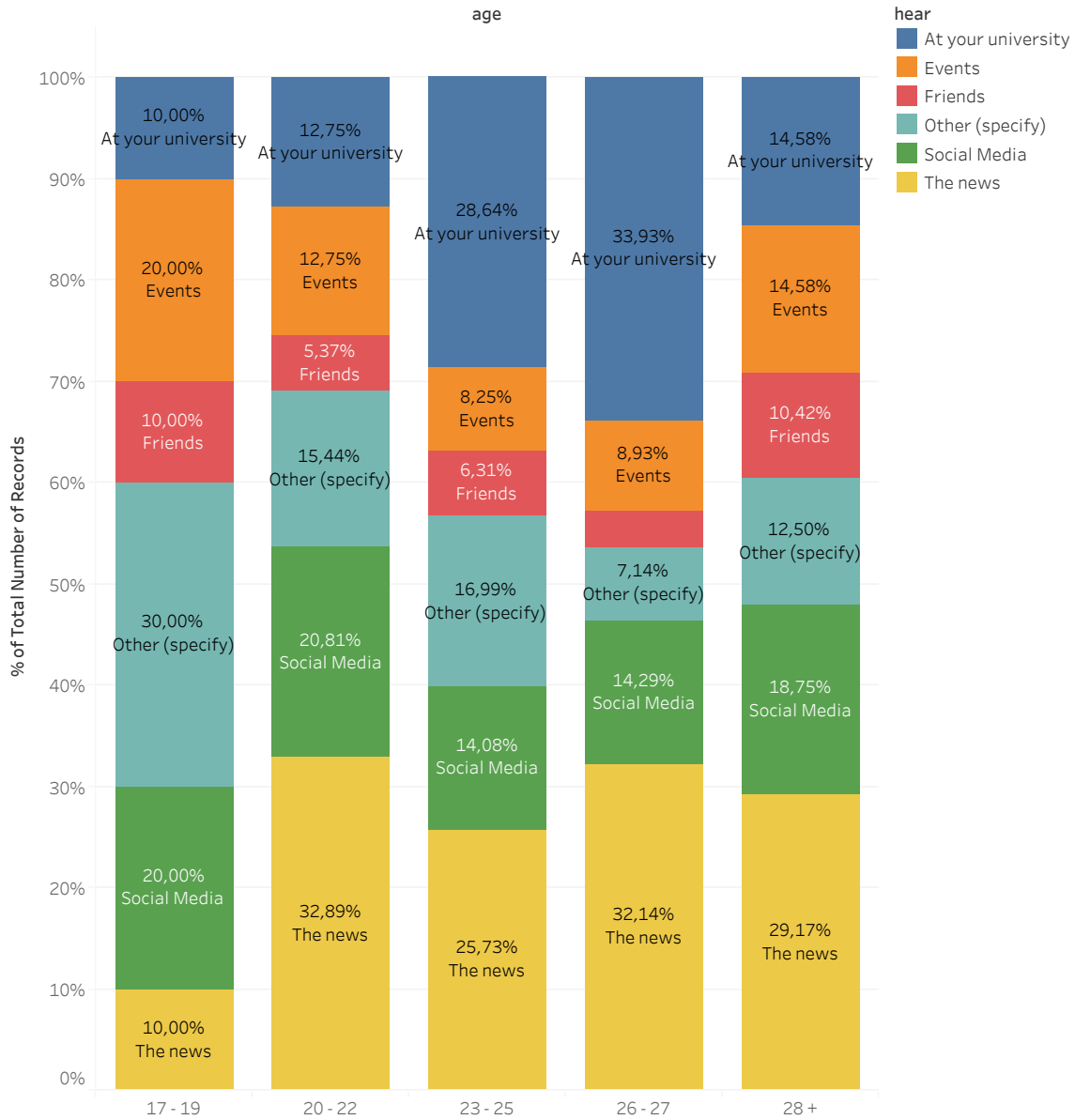
% of Total Number of Records for each hear. Color shows details about hear. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on hear, which has multiple members selected.

Q: Where did you hear about the United Nations Sustainable Development Goals for the first time? x Which gender do you identify with?



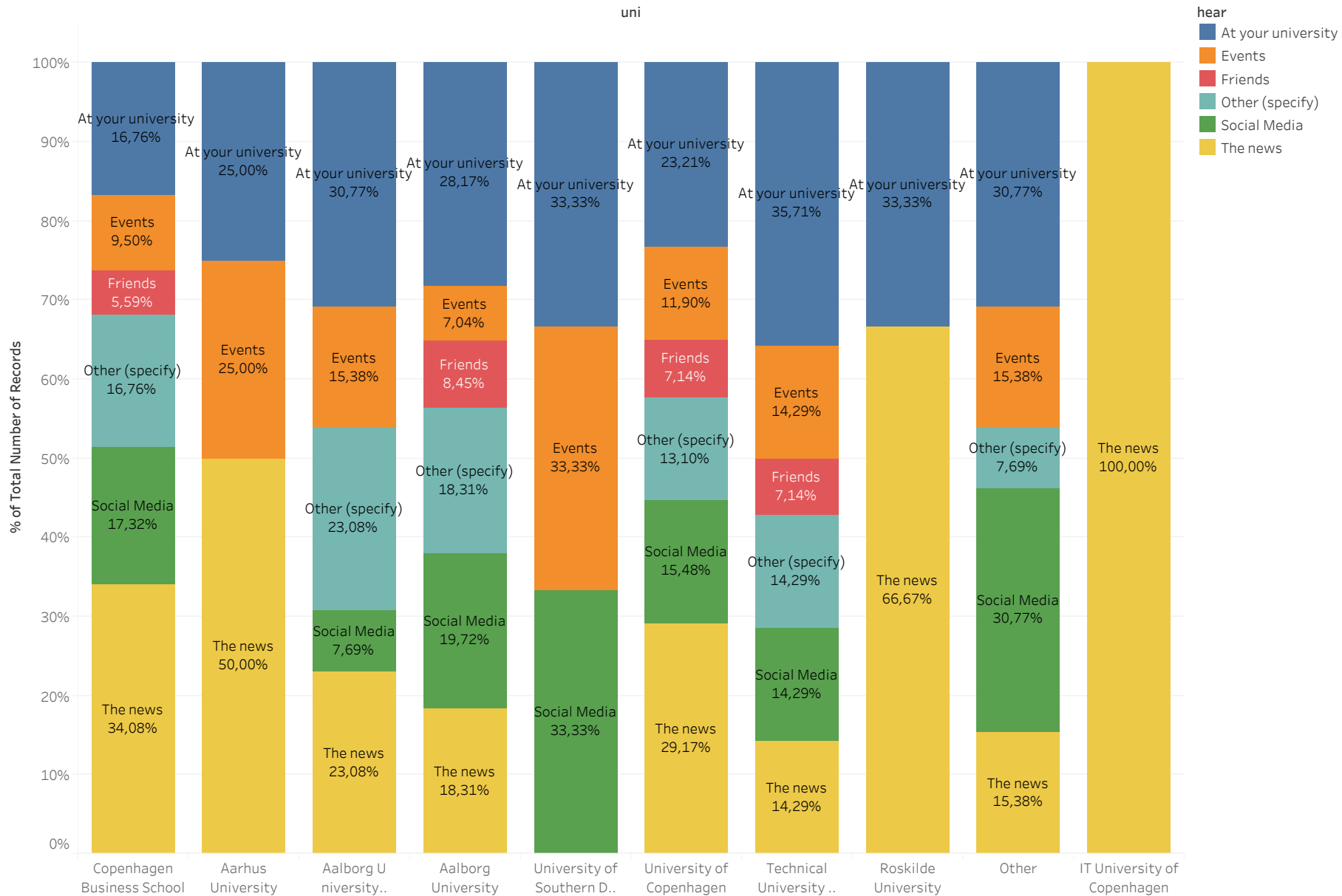
% of Total Number of Records for each gender. Color shows details about hear. The marks are labeled by hear and % of Total Number of Records. The view is filtered on hear and gender. The hear filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: Where did you hear about the United Nations Sustainable Development Goals for the first time? x How old are you?



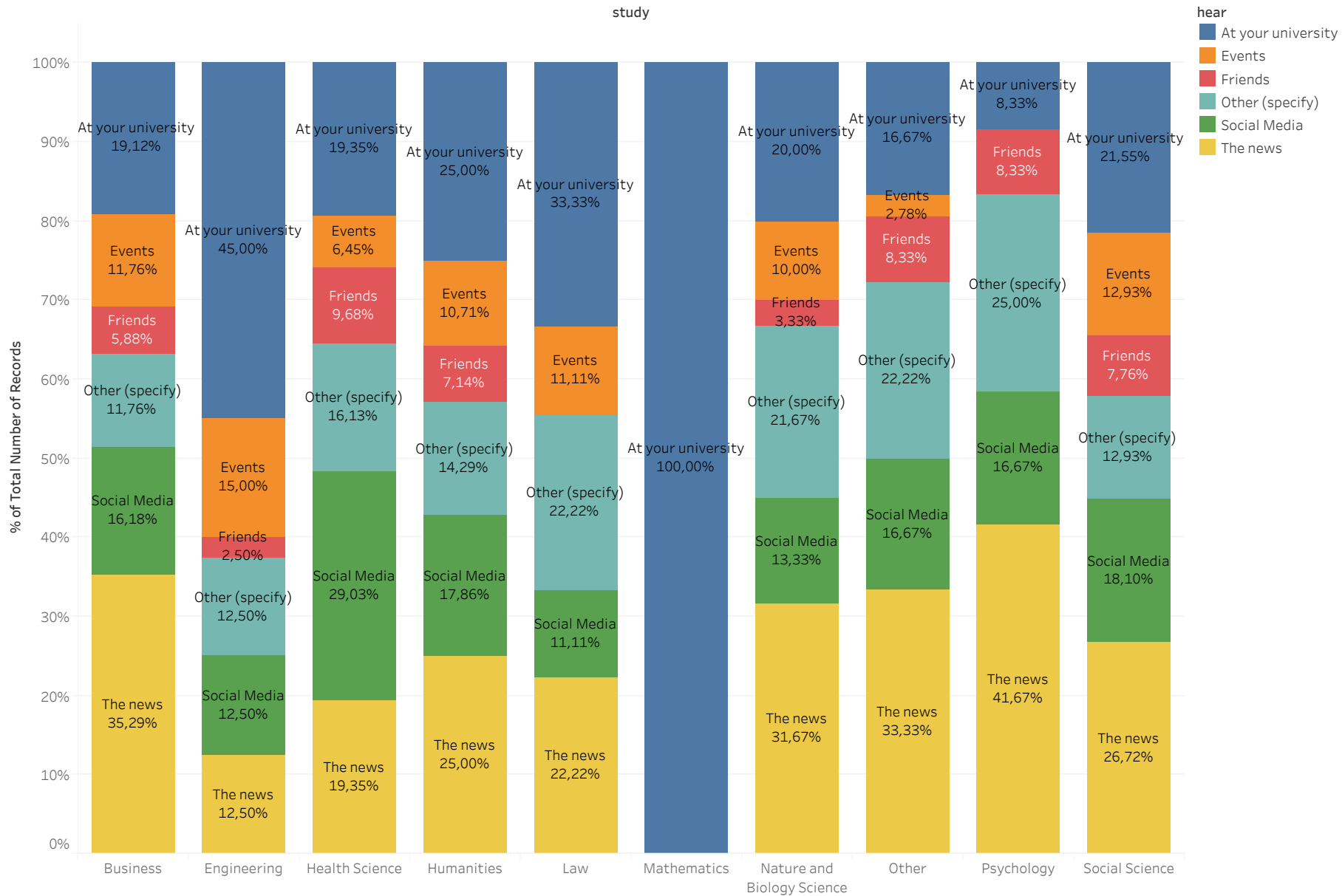
% of Total Number of Records for each age. Color shows details about hear. The marks are labeled by % of Total Number of Records and hear. The view is filtered on age and hear. The age filter has multiple members selected. The hear filter has multiple members selected.

Q: Where did you hear about the United Nations Sustainable Development Goals for the first time? x What is your university?



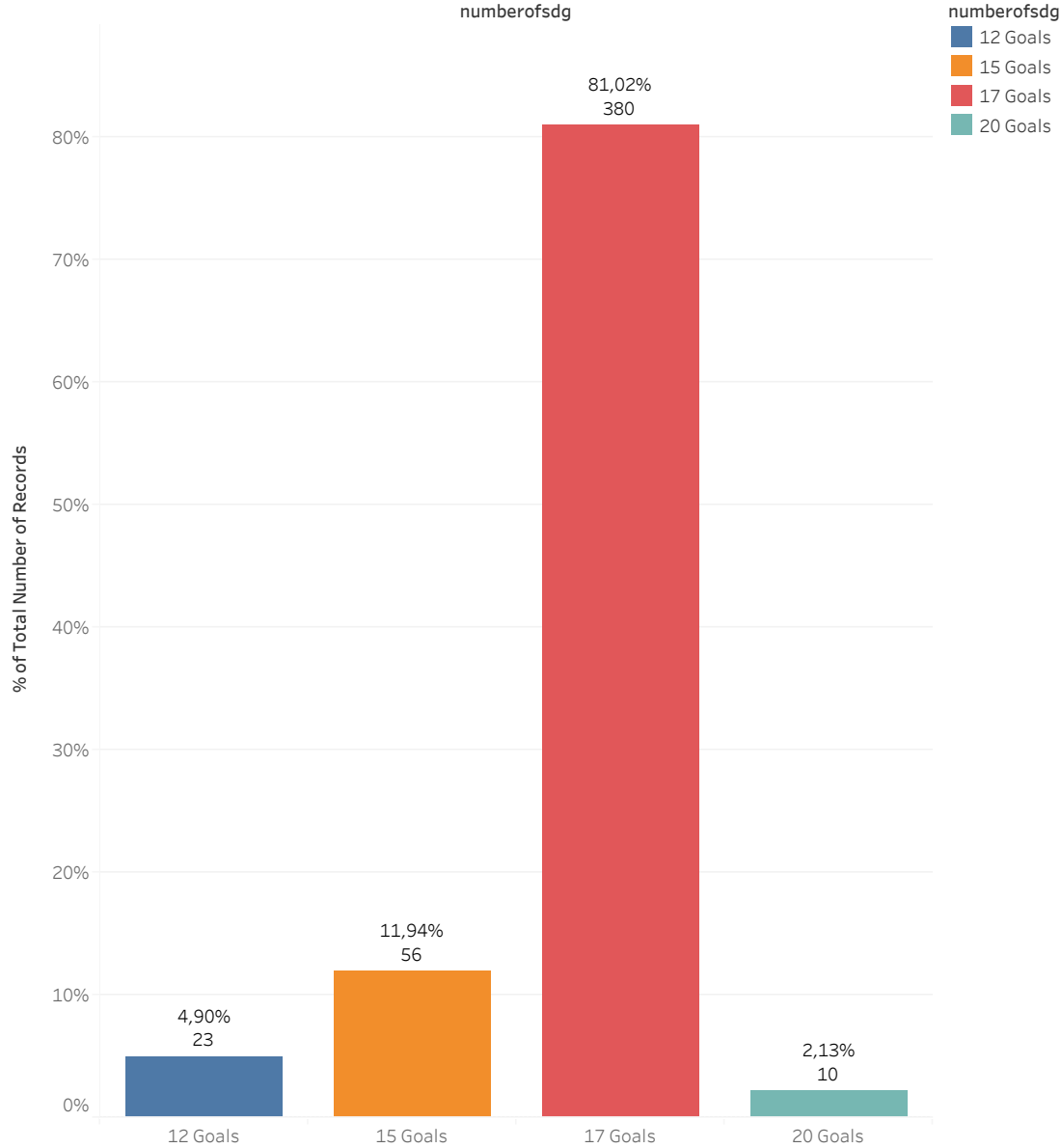
% of Total Number of Records for each uni. Color shows details about hear. The marks are labeled by hear and % of Total Number of Records. The view is filtered on uni and hear. The uni filter has multiple members selected. The hear filter has multiple members selected.

Q: Where did you hear about the United Nations Sustainable Development Goals for the first time? x What is your line of studies?



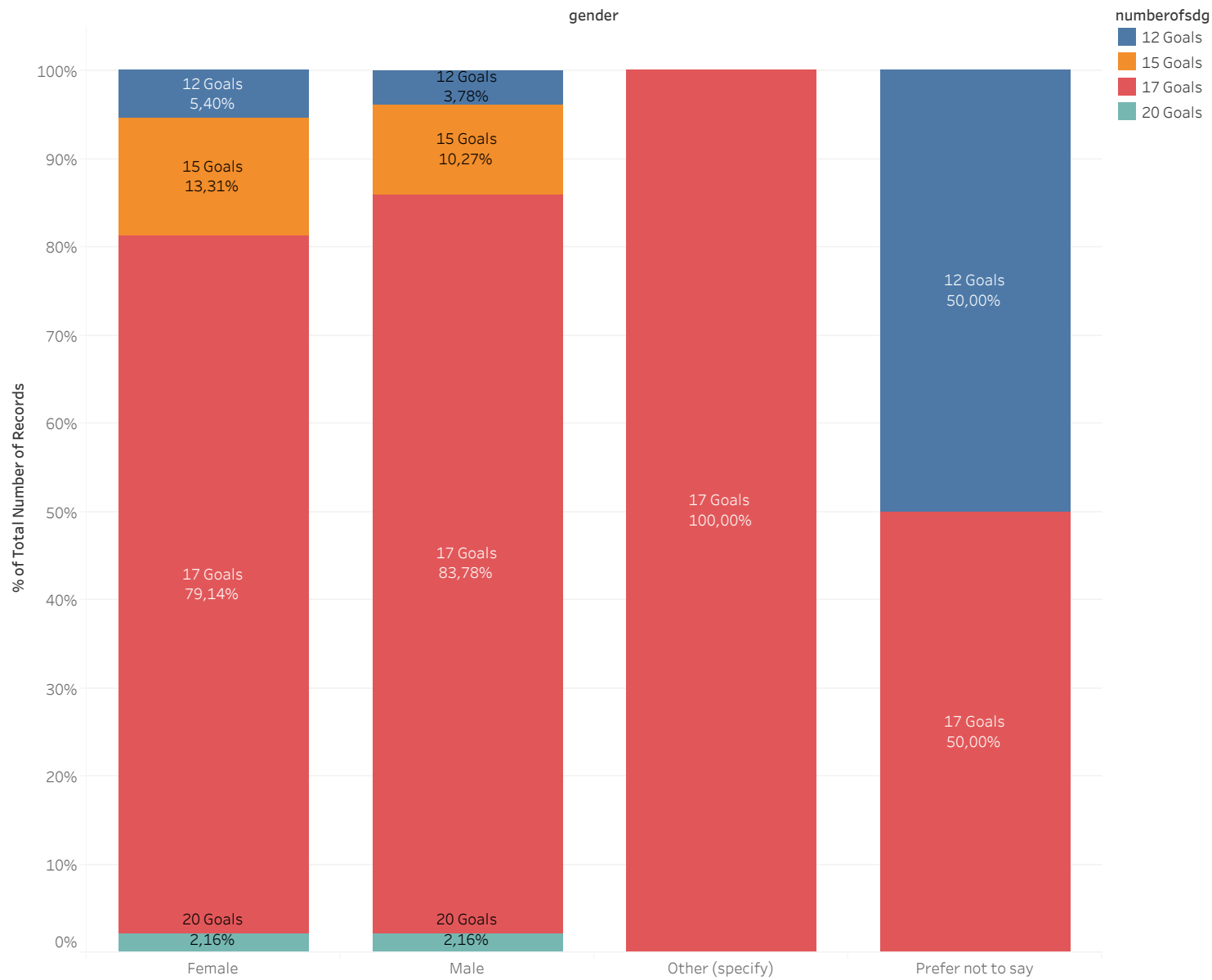
% of Total Number of Records for each study. Color shows details about hear. The marks are labeled by hear and % of Total Number of Records. The view is filtered on study and hear. The study filter excludes Null. The hear filter has multiple members selected.

Q: How many Sustainable Development Goals did the United Nations launch in 2015?



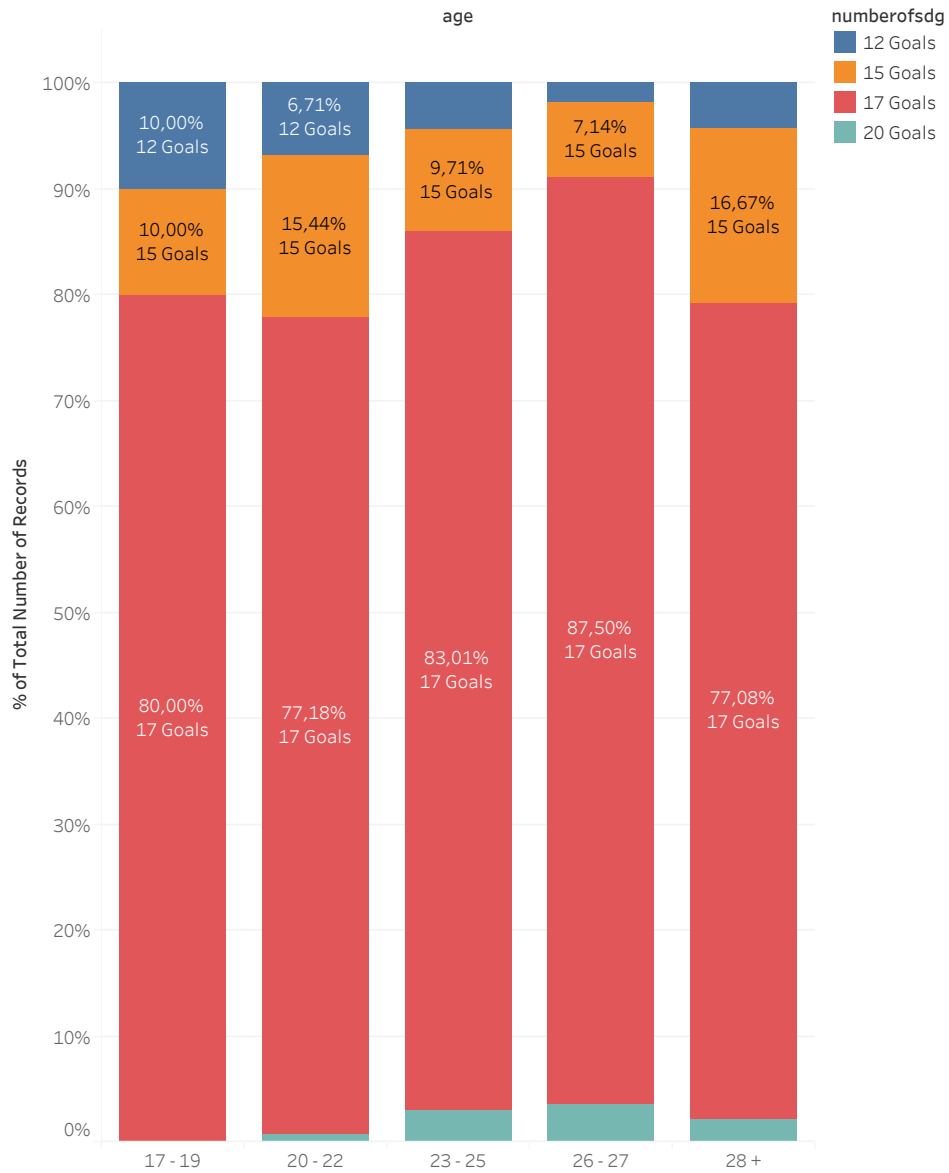
% of Total Number of Records for each numberofsdg. Color shows details about numberofsdg. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on numberofsdg, which has multiple members selected.

Q: How many Sustainable Development Goals did the United Nations launch in 2015? x Which gender do you identify with?



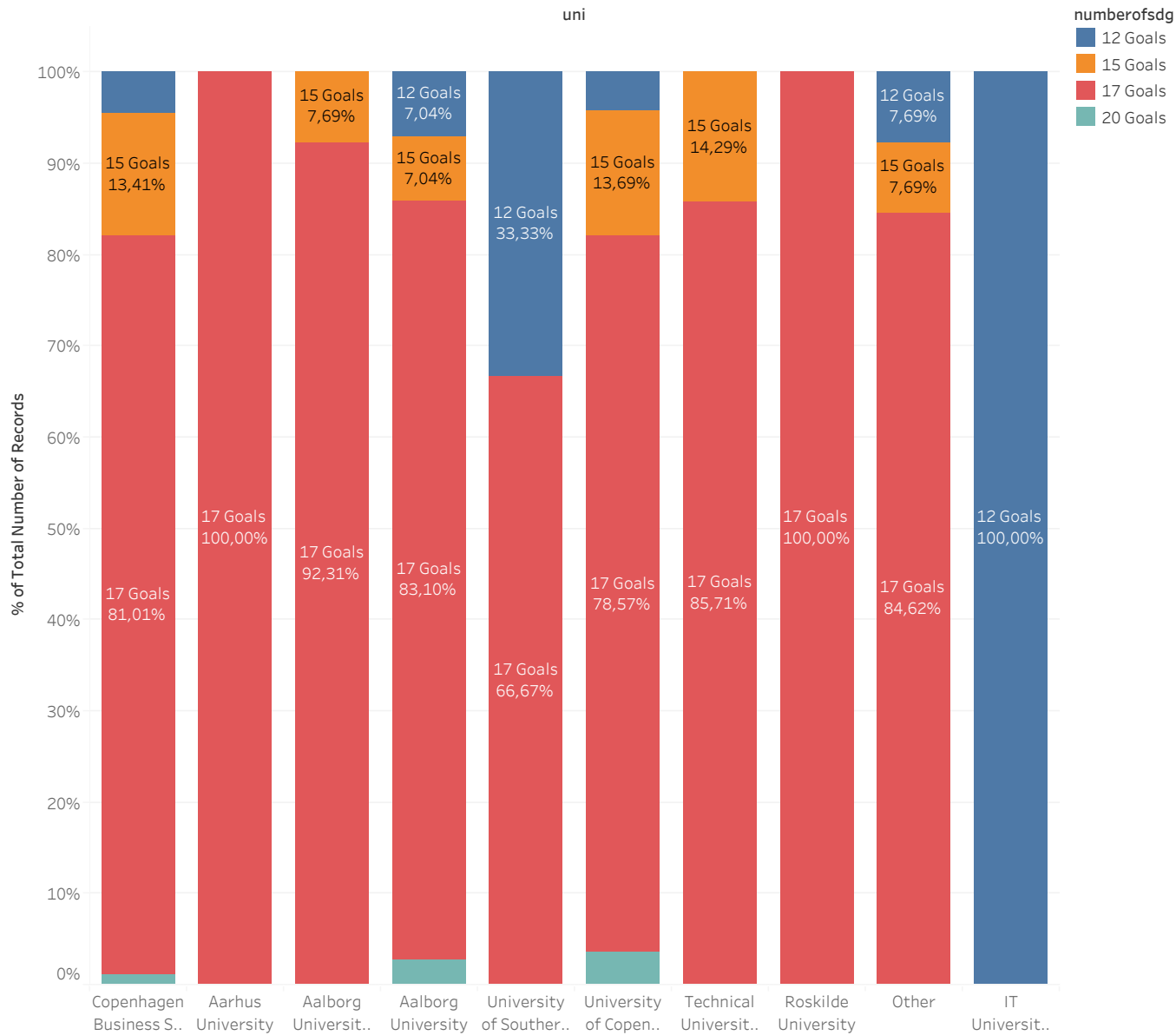
% of Total Number of Records for each gender. Color shows details about numberofsdg. The marks are labeled by numberofsdg and % of Total Number of Records. The view is filtered on numberofsdg and gender. The numberofsdg filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: How many Sustainable Development Goals did the United Nations launch in 2015? x How old are you?



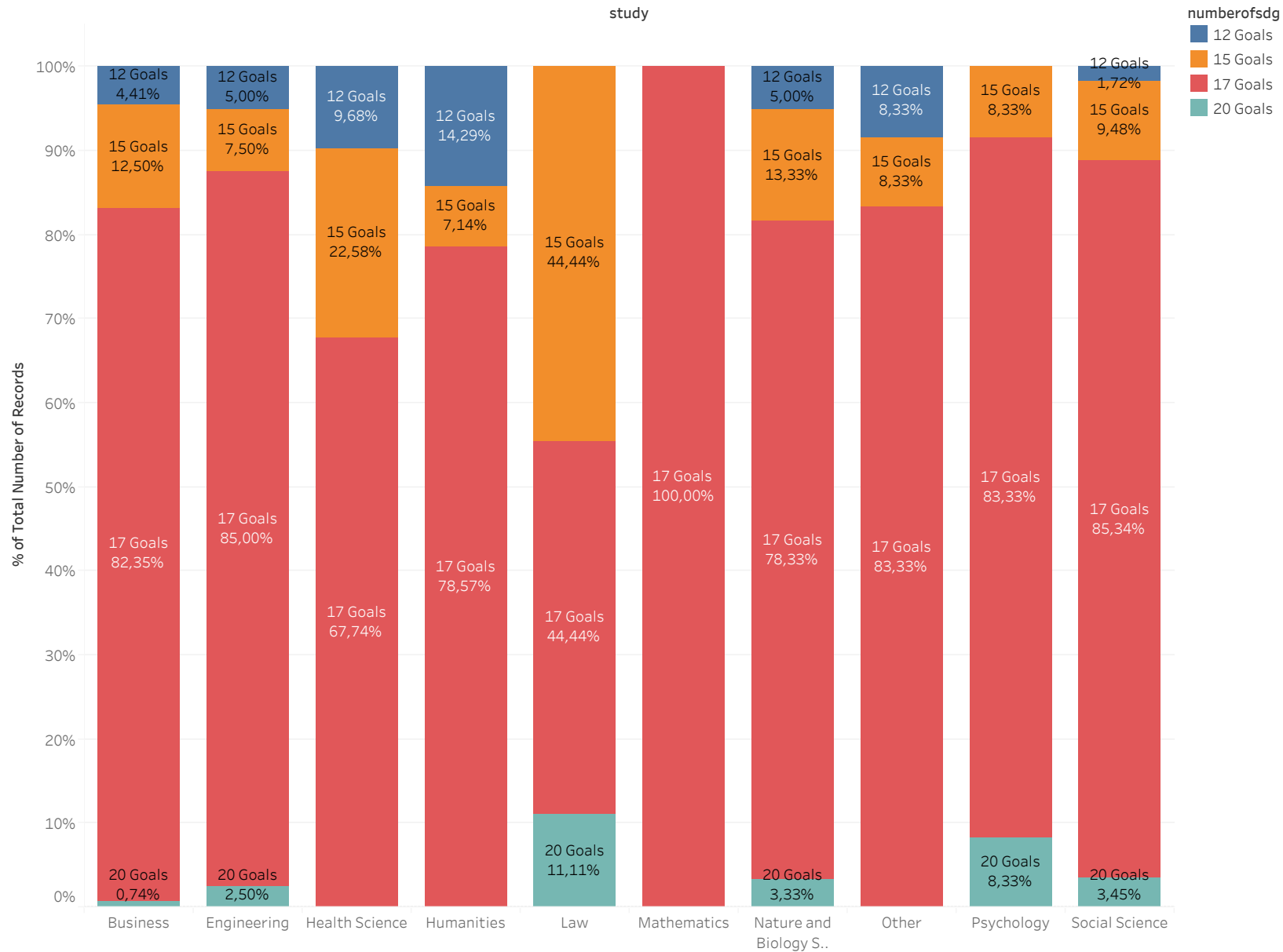
% of Total Number of Records for each age. Color shows details about numberofsdg. The marks are labeled by % of Total Number of Records and numberofsdg. The view is filtered on age and numberofsdg. The age filter has multiple members selected. The numberofsdg filter has multiple members selected.

Q: How many Sustainable Development Goals did the United Nations launch in 2015? x What is your university?



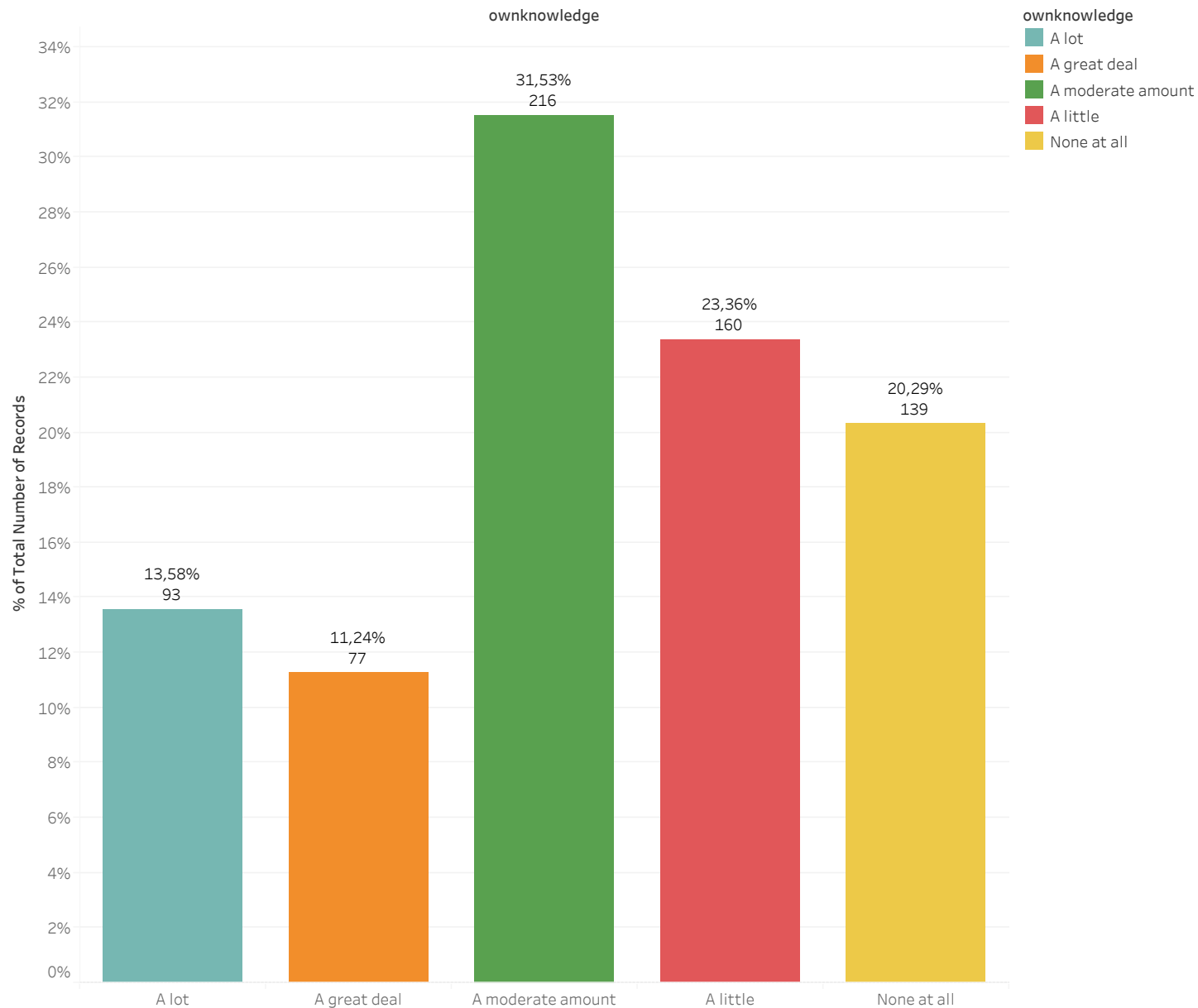
% of Total Number of Records for each uni. Color shows details about numberofsdg. The marks are labeled by numberofsdg and % of Total Number of Records. The view is filtered on uni and numberofsdg. The uni filter has multiple members selected. The numberofsdg filter has multiple members selected.

Q: How many Sustainable Development Goals did the United Nations launch in 2015? x What is your line of studies?



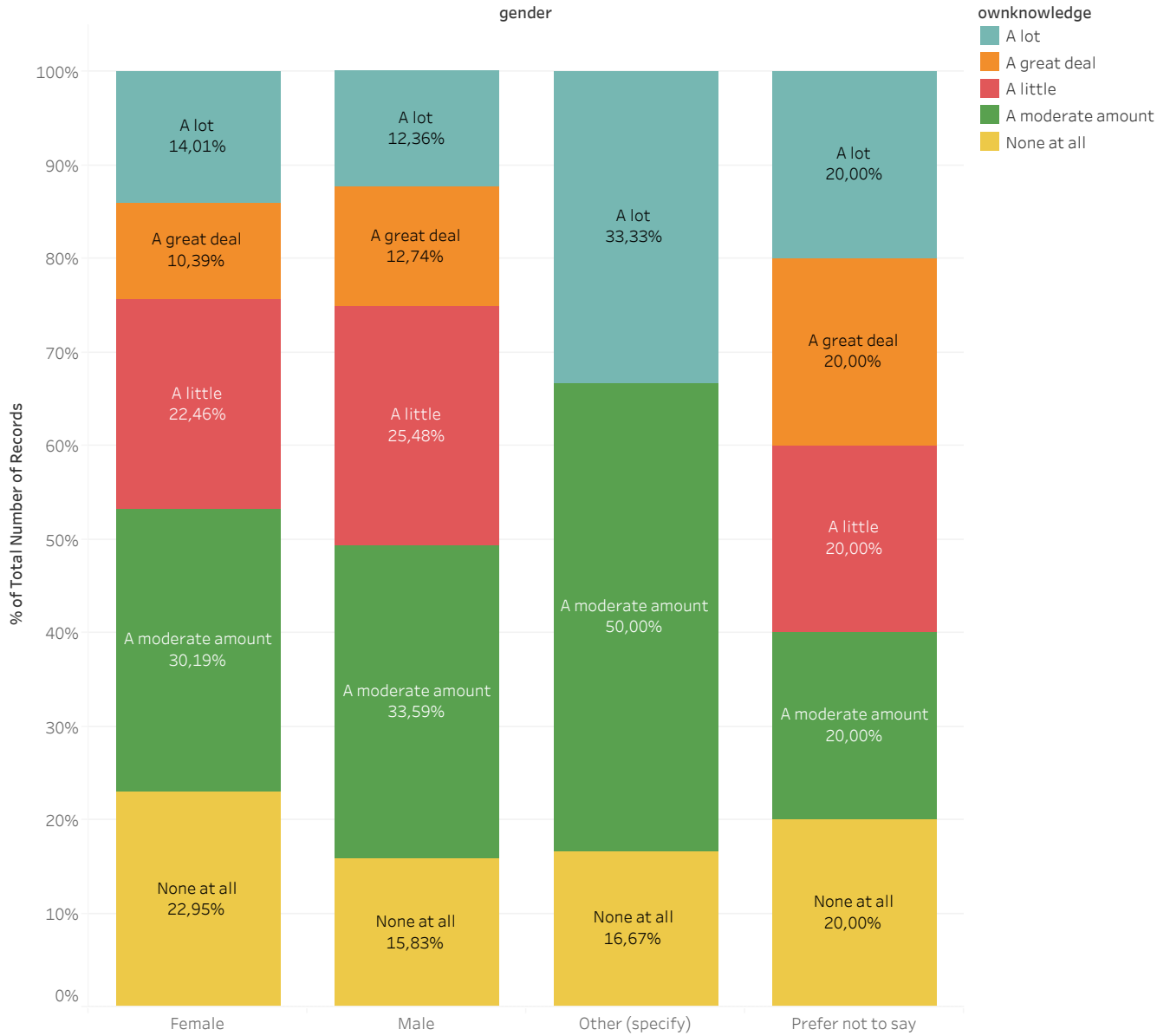
% of Total Number of Records for each study. Color shows details about numberofsdg. The marks are labeled by numberofsdg and % of Total Number of Records. The view is filtered on study and numberofsdg. The study filter excludes Null. The numberofsdg filter has multiple members selected.

Q: How do you perceive your knowledge within the United Nations Sustainable Development Goals?



% of Total Number of Records for each ownknowledge. Color shows details about ownknowledge. The marks are labeled by % of Total Number of Records and sum of Number of Records. The view is filtered on ownknowledge, which has multiple members selected.

Q: How do you perceive your knowledge within the United Nations Sustainable Development Goals? x Which gender do you identify with?



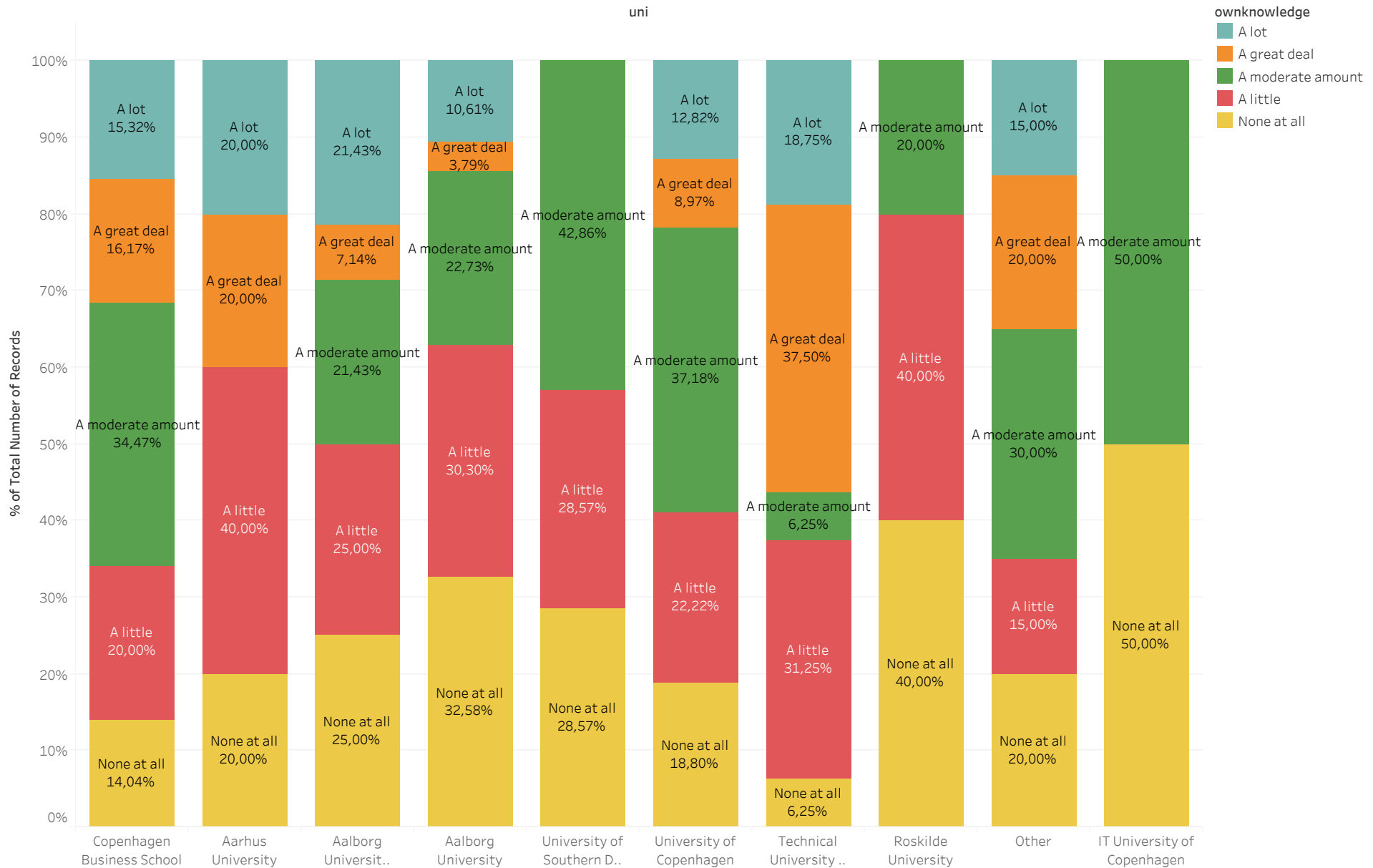
% of Total Number of Records for each gender. Color shows details about ownknowledge. The marks are labeled by ownknowledge and % of Total Number of Records. The view is filtered on ownknowledge and gender. The ownknowledge filter has multiple members selected. The gender filter keeps Female, Male, Other (specify) and Prefer not to say.

Q: How do you perceive your knowledge within the United Nations Sustainable Development Goals? x How old are you?



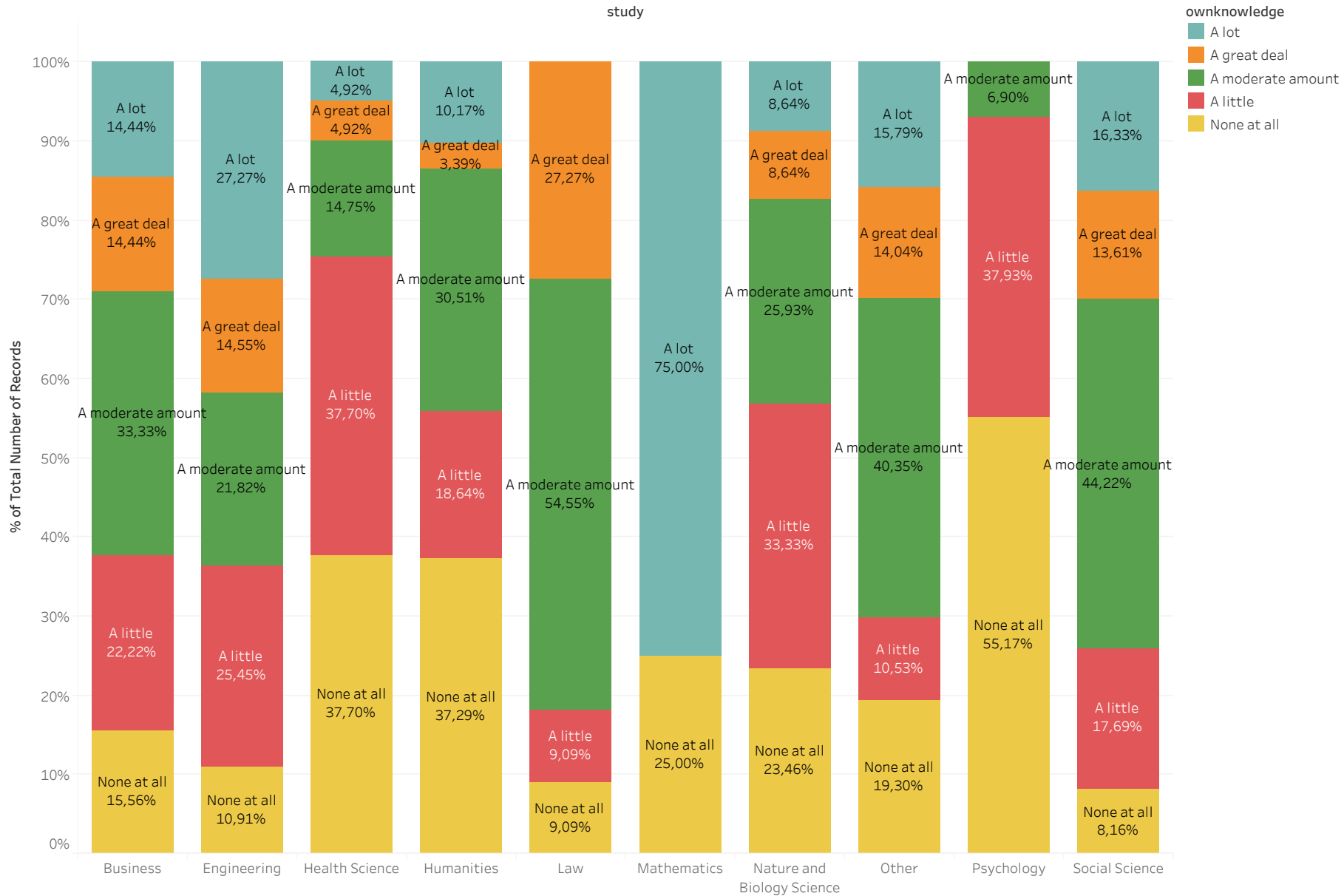
% of Total Number of Records for each age. Color shows details about ownknowledge. The marks are labeled by % of Total Number of Records and ownknowledge. The view is filtered on age and ownknowledge. The age filter has multiple members selected. The ownknowledge filter has multiple members selected.

Q: How do you perceive your knowledge within the United Nations Sustainable Development Goals? x What is your university?



% of Total Number of Records for each uni. Color shows details about ownknowledge. The marks are labeled by ownknowledge and % of Total Number of Records. The view is filtered on uni and ownknowledge. The uni filter has multiple members selected. The ownknowledge filter has multiple members selected.

Q: How do you perceive your knowledge within the United Nations Sustainable Development Goals? x What is your line of studies?



% of Total Number of Records for each study. Color shows details about ownknowledge. The marks are labeled by ownknowledge and % of Total Number of Records. The view is filtered on study and ownknowledge. The study filter excludes Null. The ownknowledge filter has multiple members selected.