

Your university / academic institution:

University of Warsaw

AUTh

Gujarat University

NTUA

Coventry University

UoC

University of Ioannina

University of Ioannina, Physics dep.

Univeristy of Ioannina

Your university / academic institution:

Politecnico di Milano

politecnico di milano

University of Ioannina

University of Ioannina

Warsaw University of Technology

KAUST

University of Ioannina

auth

Hellenic Mediterranean University

Your university / academic institution:

University of Ioannina

AUTH

AYTH

Kalasalingam university

Aristotle University of Thessaloniki

AUTH

AUTh

ARISTOTLE UNIBERSITY OF
THESSALONIKI

Indian Institute of Technology,
Kharagpur

Your university / academic institution:

University of Ioannina

University of Thessaly

Hellenic Mediterranean University of Crete

National Nuclear Research Center
Azerbaijan

University of Ioannina

UNIWA

University of Ioannina

Aristotle University of Thessaloniki

Uoi

Your university / academic institution:

University of Ioannina

University of Crete

auth

University of Warsaw

Aristotle University of Thessaloniki

university of ioannina

University of Ioannina

auth

HMU

Your university / academic institution:

H.M.U.

University of Allahabad, INDIA

SRBIAU

UNIVERSITY OF THESSALY

University of Crete / Materials
Science and Technology

University of Warsaw

university of crete

National and kapondistrian university
of athens French literature

Direction Générale des Etudes
Technologiques / Institut Supérieur
des Etudes Technologiques du KEF

Your university / academic institution:

Univeristy of Warsaw

HMU

Arbaminch

ASPETE, Athens

TUC/Environmental engineer

Anna University, Tamil Nadu, India

HMU

University Of Science And
Technology Houari Boumediene

Country (of the university)

Greece

Poland

Greece

GREECE

Italy

Greece

Greece

GREECE

italy

Country (of the university)

Greece

India

Greece

Greece

Greece

Hellas

Greece

Algeria

Greece

Country (of the university)

Greece

greece

Saudi Arabia

Greece

Greece

Greece

Greece

Poland

India

Country (of the university)

Ethiopia

Greece

Indian Institute of Technology
Kharagpur

greece

Greece

Greece

India

Greece

Greece

Country (of the university)

Azerbaijan

Greece

Iran

Greece

Greece

Greece

Poland

greece

India

Country (of the university)

Greece

Greece

Greece

Greece

Greece

greece

Poland

HMU

Ioannina

Country (of the university)

greece

Greece Hellas

Greece

Greece

GREECE RE

Higher Institute of Technological
Studies of KEF Tunisia

Poland

United Kingdom

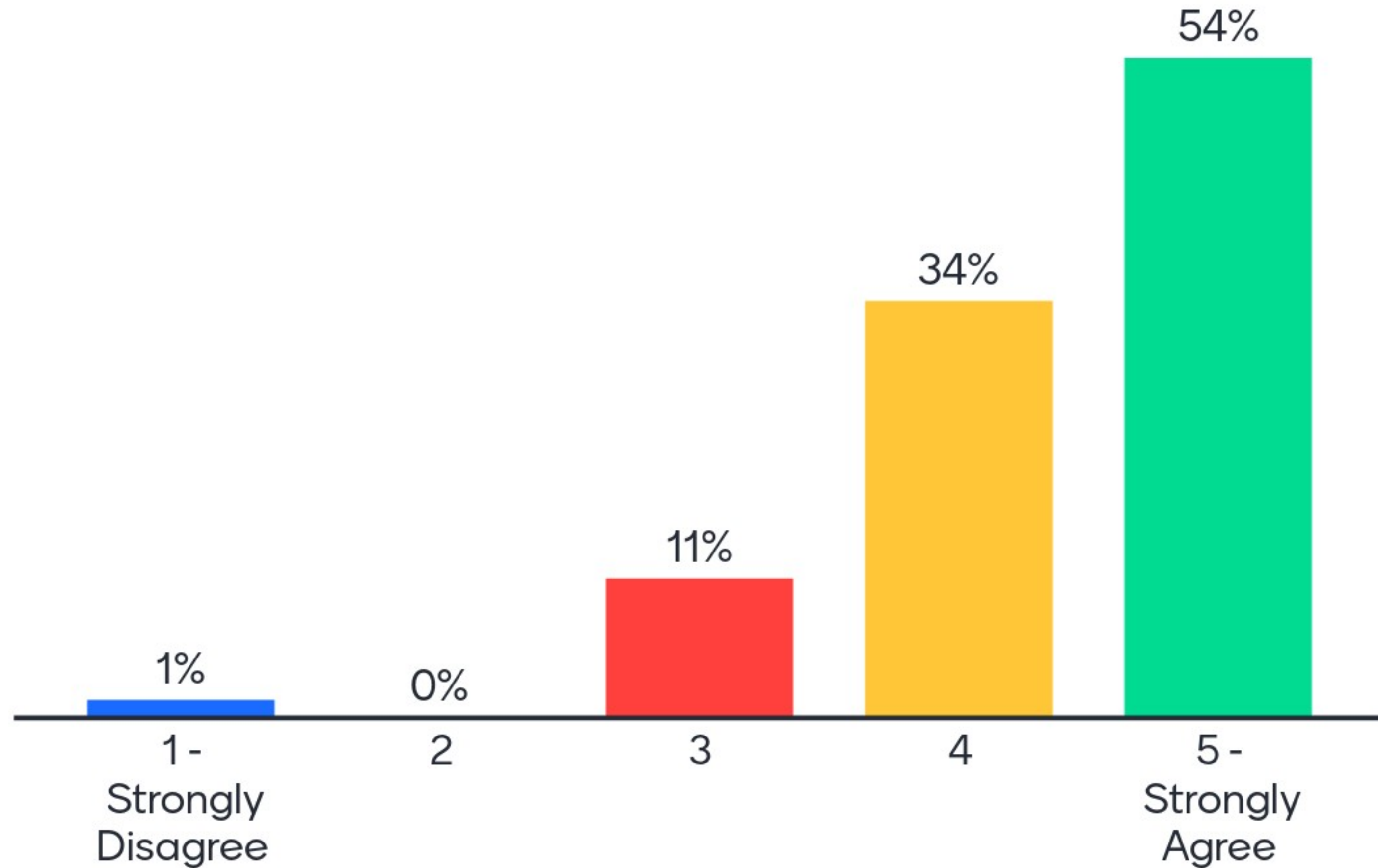
India

Country (of the university)

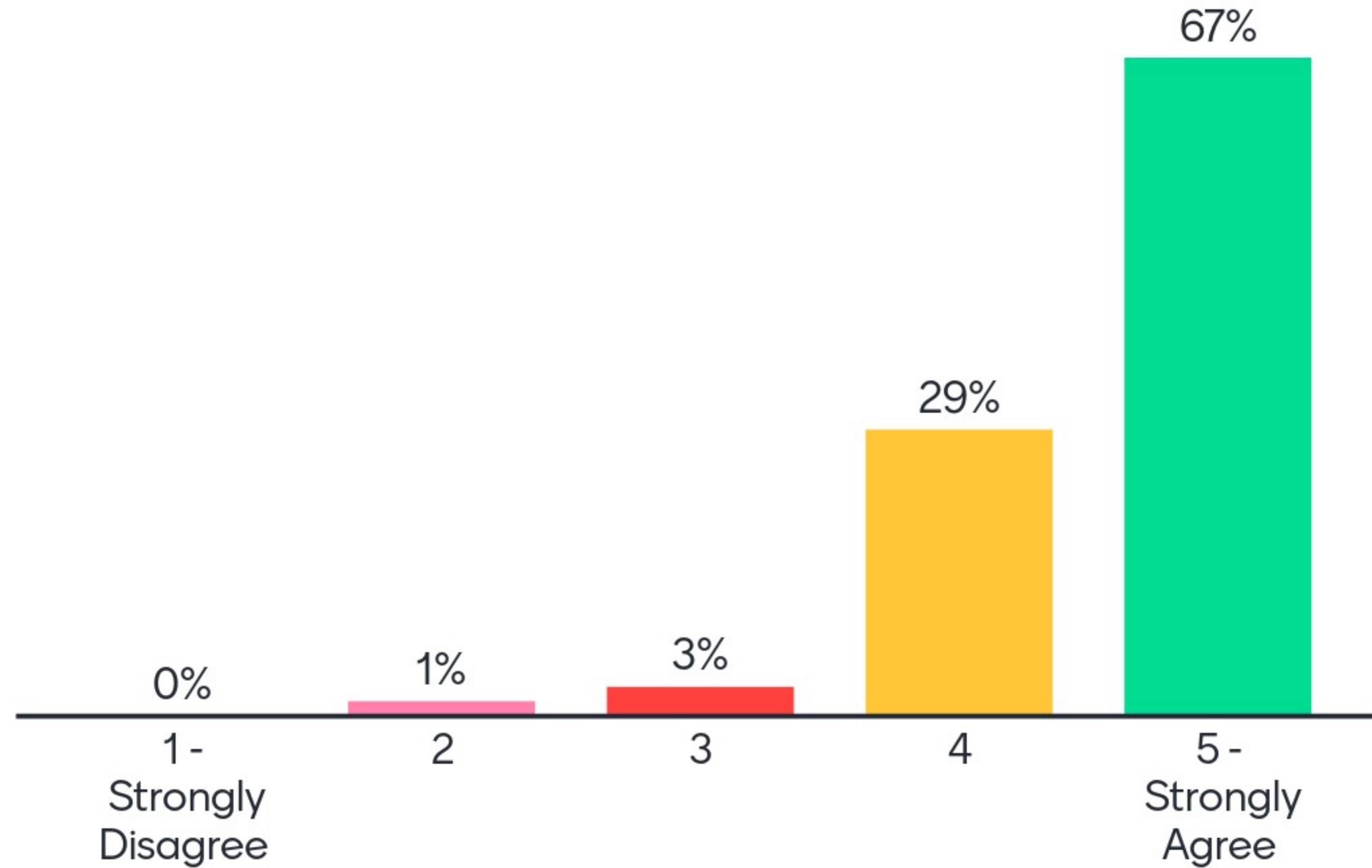
greece

GREECE

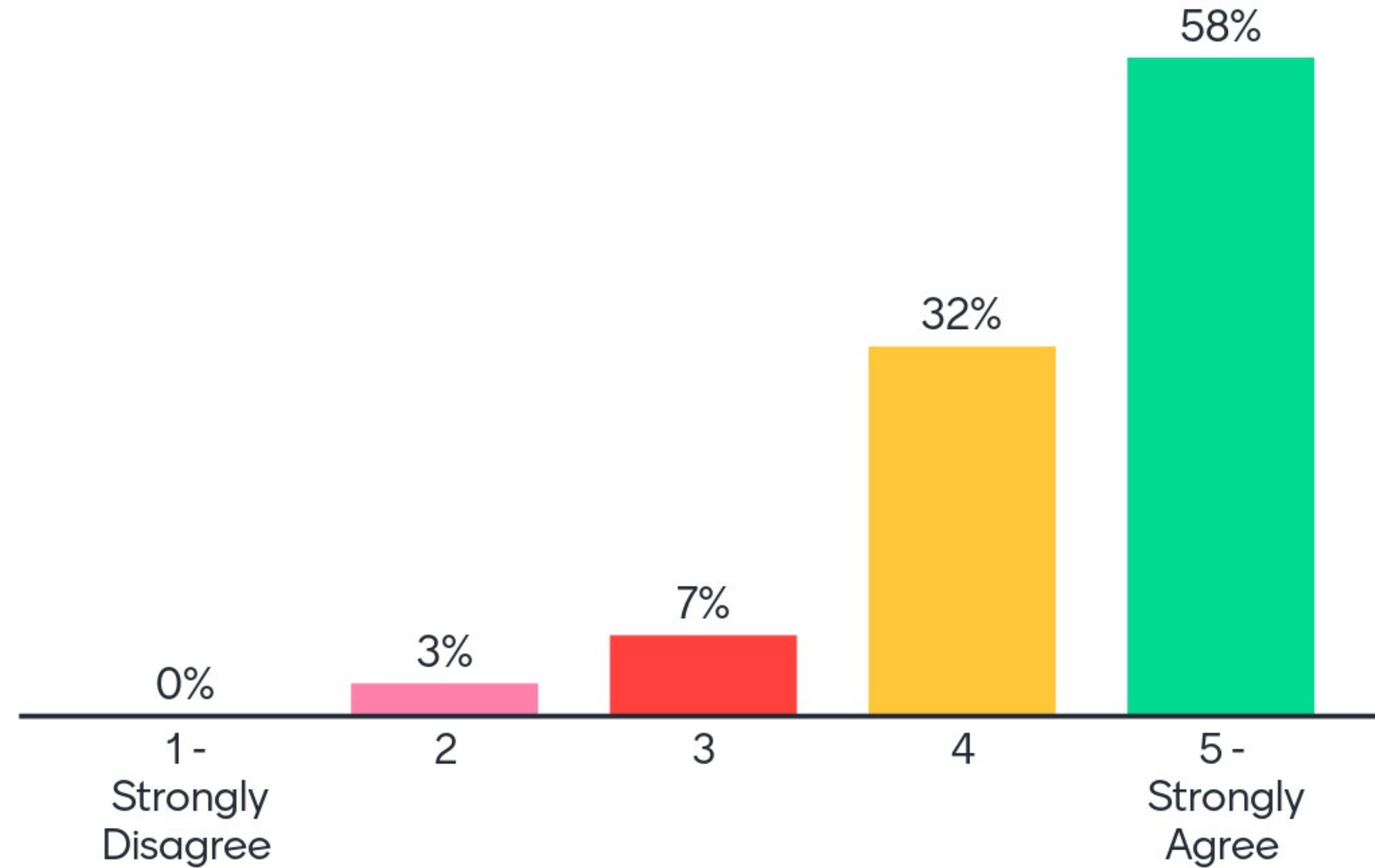
The workshop met my expectations (1=strongly disagree; 5=strongly agree):



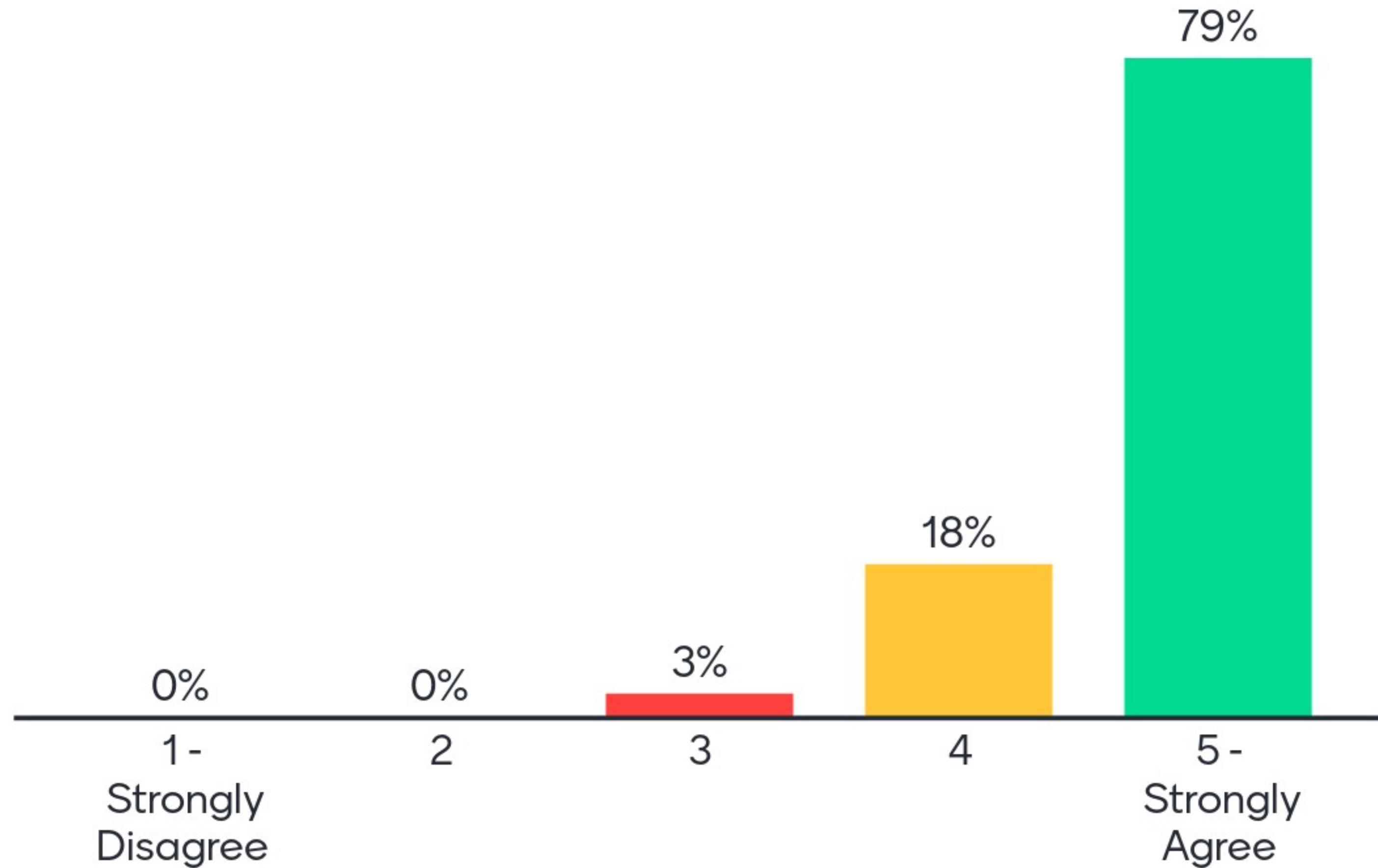
I found the content of the workshop useful and enriching



I was pleased with the lecturers' delivery of the workshop



I would recommend similar workshops from CRETE/ATHENA to my friends



Feel free to share your experience and/or any suggestions you may have

It has been a very helpful school on 2D materials for me.

Very informative and interesting lectures

A very interesting course. But the information felt overloaded from time to time. Great work though

insert the quiz just after each talk

special thank

You should expand to other 2D materials, like MXenes.

a well organized project with a lot of interesting information

better microphone quality for some lecturers, very informative and interesting

Thanks for organizing such an informative and interesting school.

Feel free to share your experience and/or any suggestions you may have

Very interesting and useful

very Informative

some of the speakers should have had audio because it made it difficult to follow what they were saying. Overall though an amazing summer school with useful and inspiring information,

It couldn't be more organize. A lot of information , but we have time to understand it. Thank you again

I enjoyed the course a lot but i think it was better to add more break times between 45 min presentations. Thank you :)

Ψongratulations to the organization

It was great! The questionnaires should be simoultaneously available. Thank you

I am materials engineer and the course expanded my horizon immensely

Very useful and informative course! Looking forward to the next one.

Feel free to share your experience and/or any suggestions you may have

great experience. And the response of the organizers was really impressive. Thank you very much even though the too much information from time to time.

all of the presentations were very informative

It was a wonderful experience to come across so much information and new ideas. But the schedule was a little hectic for me.

I would need more breaks... after 2 lectures we lose attention

very informative

Super interesting! Less hours or more breaks. Great lecturers!

More such lectures will surely be useful

my opinion for organization is a very thetic. thank you for all.

I believe there should be five minute breaks after the q&as so the students can process all the things they learned. All in all this was a great program. Thank you.

Feel free to share your experience and/or any suggestions you may have

Everything was fine and I learned new interesting information. BUT! Turn off the music while waiting for it to start! :D

I, personally, liked the workshop a lot and would like to have such in future too. Thanks a lot for the wonderful and informative learning.

We had the opportunity to learn the way successful people think about the future, thank you all!

I disagree on the general emphasis on soft skills. I would prefer emphasis on the fundamental knowledge. Really useful school though, I wouldn't expect an intensive school to be enjoyable. Thank you!

Great organization, interesting topics (kudos and thanks!). I have not received any credentials for the Moodle platform so far (I have attended the School asynchronously, mostly) and no relevant information appears on the School's website.

All lectures are very informative in respect of current study of 2D materials. Thank you so much. I am expecting lectures with hands on of some tool.

each speaker should make a short introduction for younger / less experienced participants such as Dr. I. Paradisanos

Great presentations but I think more breaks would be better

Very informative course. More time for each lecture would be ideal

Feel free to share your experience and/or any suggestions you may have

the youtube uploads have helped me understand the lectures better, because I can control the speed and go over things I missed as many times as I need

Nice and informative presentations given by eminent scientists, which help me to get knowledge about 2D materials for my future research work. Thank you.

It was a very pleasant experience and by doing it online I find it really convenient, as I could at the end of the day go back at the video recordings and watch again parts that I am more interested to or parts that I didn't understand at first

thank you so much for giving us the chance to learn and be more specialists for ourselves and then for our teaching. the platform of moodle is very well organized and simple. well done to your amazing job.

More breaks between lectures

Really great work organizing this and it was extremely interesting and captivating (including the music :D). The schedule could be stretched over more days and perhaps having more moderators for the zoom session could help.

Very useful and informative lecture series.

I was impressed. I really liked that you record the lectures because it is necessary to rewatch them to understand the whole info (too much information). The negative for me is the bad audio in some lectures.

Well-organized and effective course for students. More informative and best professional professors. Thanks to all. Especially thanks to Dr. Konstantinos.

Feel free to share your experience and/or any suggestions you may have

I love it! So many new informations! Great presentations! I loved the music!

Fascinating course

It was an intriguing course and a good introduction to 2D Materials and graphene

Great experience. Personally i found it a little too intense.

Too much info but great info

The music at the start was great!

thank you very much. I was very pleased with the courses

the music was very relaxing, good idea

I loved the music!

Feel free to share your experience and/or any suggestions you may have

Overall very interesting subjects with good Professors!. I liked mostly the latter days' lectures. They were more about applications. Also the first day's lectures were a bit difficult for students with not a physics of electronic background.

Great presentations!

Wonderful and informative presentation . Thanks

topics selection is impressive

it was one of the best schools I attended :) thank you ^_^

awesome music list

definitely more breaks if possible, maybe following the pomodoro technique?

firstly I thank all organizers. I understand and learn many new things related to science like open sciences. I met many great researchers with their work presentations. I hope we are meet again with this type of work/program. I am grateful.

Either Kazantzidis or no music during breaks

Feel free to share your experience and/or any suggestions you may have

ΠΑΙΞΕ ΠΑΝΚ!

More breaks next time :)

This project helps students and teachers to enhance their skills and competences. Very interesting project for our students and teachers because we have a speciality embedded system and mobile development. Thank you very much

Being able to watch recorded lectures was very helpful

more music breaks

The course was very good. The only problem was the schedule of the course.