Microbes & Microbial Technologies – Perception Questionnaire

46 responses

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What is your age?

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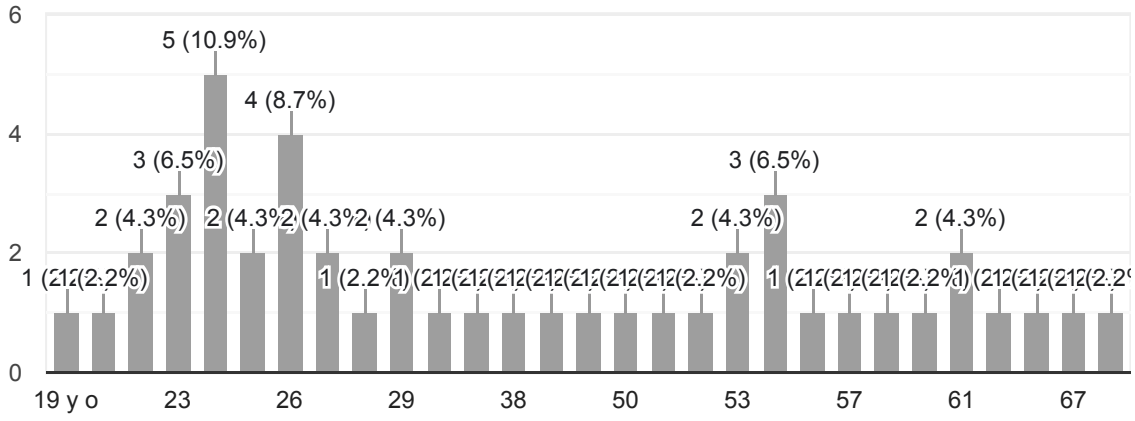

What is your gender?

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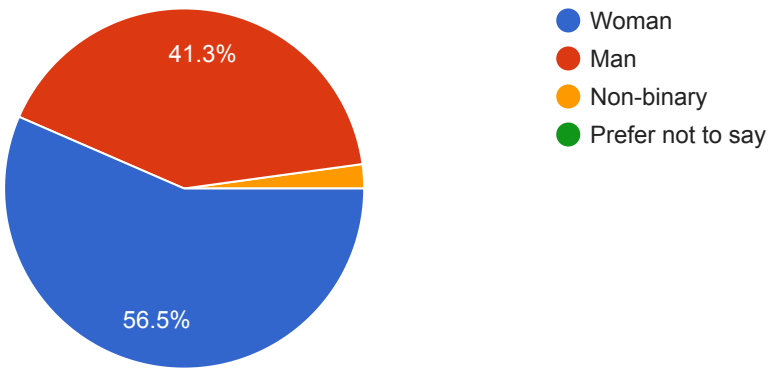

What is your profession or area of expertise?

46 responses

Design & Visual Communication

Communciation & Media

graphic design

Retired (primary teacher)

Physiologist

Psychology

Beer sommelier

Business owner

PhD student in molecular biology

Cook/Designer

Software Engineering (Mobile Apps Development)

Sales, management

Бизнесмен

Studied Science and Art. Interested in both. Worked with Fashion

Physics, psychology

Science/biochem

Scientist (Biotech/Immunotherapeutics)

Journalist

Computer science

Developmental infrastructure projects in africa

Education

Education Specialist

architecture

cultural design and media contents

IT Consultancy

Fintech

Teacher Designer

Law and Education

Diplomat

Biotech PhD

Holistic healer

design cultures, decolonial research, fashion and identity , cultural programmer

education

Working in biomaterials

Humanitarian

Food scientist

Biotechnology

sustainability education

Pharmacy/physico-chemical biology

Art, design

Music / psychology

Teleconseiller

product managment

Education

International cooperation and development

Film producer

When you hear the word *microorganism*, what's the first word or image that comes to mind?

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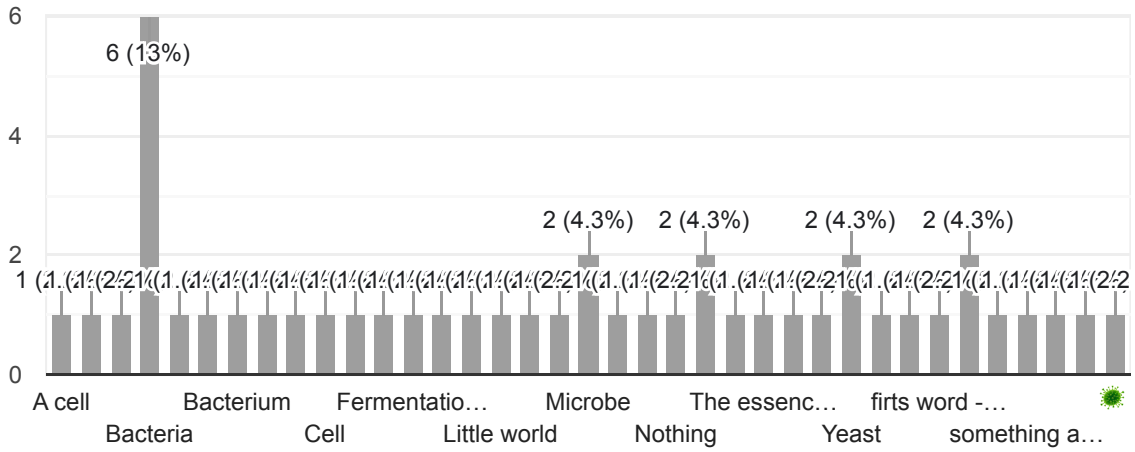

Microorganisms are...

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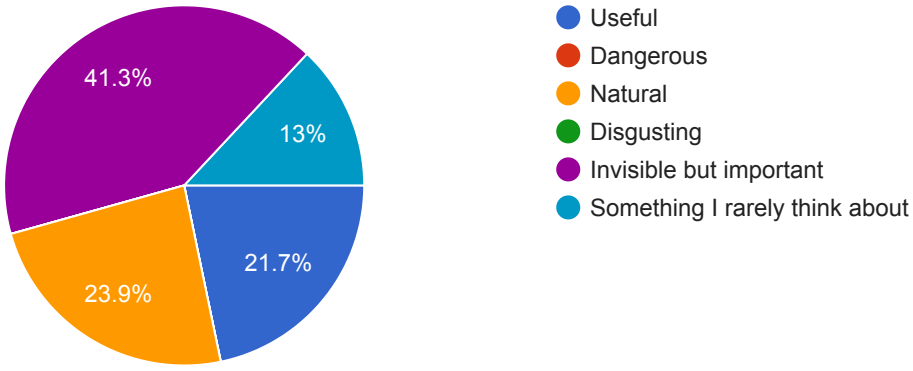

How comfortable are you with the idea of microbes being present in or on your body (e.g., skin microbiome, gut bacteria)?

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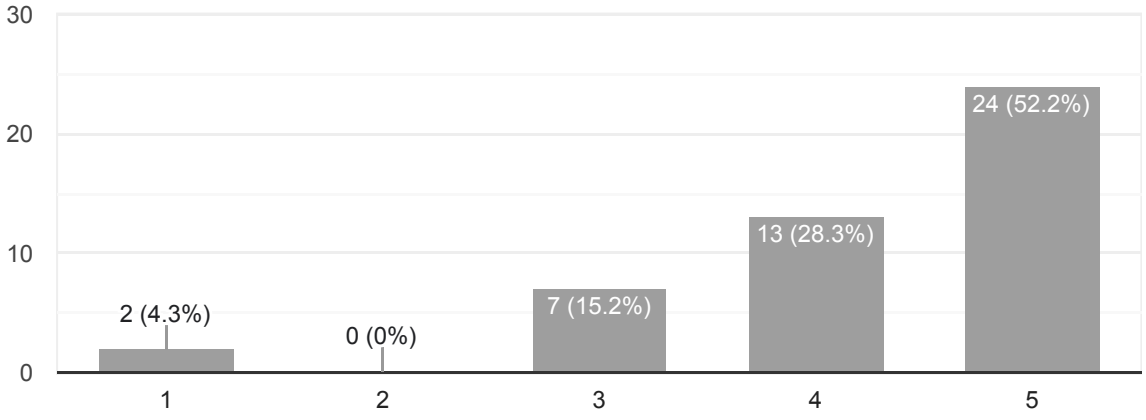

Have you heard of any technologies or materials that use microorganisms?

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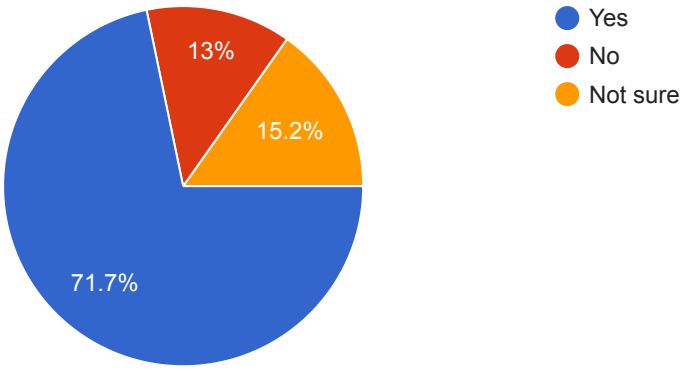

Have you come across any microbe-based technologies that really stuck with you–for any reason?

40 responses

No

Gut bacteria harvesting + excrement exchanges.

Nope unfortunately

never heard of

Immunotherapy. Artificial organ. Artificial materials

Quick degradation of corpses as I am very much concerned with what happens to my body in future

Exciting

The one surgery for if your gut flora is off and you can insert the feces of someone very close to you, makes a lot of sense but still weird to think about

-

Degrade polymers by using microbes

Microbial Electrochemical Tech lives in my head rent free.

Houses built from mushrooms

Yes

Cheese production

Epoch Biodesign

Never heard

I was really surprised when I realized that there are billions of bacteria in cheese

None

Not really

peniciline

No

Mycelium material

Vaccine

Not really. May be in cheese industry.

Cheese

https://ddw.nl/nl/programma/12203/microbial-oasis-architecture-for-microorganisms I bumped into this, this is so exciting to me when designs contribute to the understanding of interconnectedness of all life forms. How it develops into bone tissue that makes us question again what our position is as humans towards microbes, other life sources.

Neri oxmans last breath deathmasks

Tempeh in Indonesia

Fermentetion

vaginal capsules containing probiotics to restore the vaginal flora after a treatment

Probiotics. It's very impressive to be able to freeze-dry bacteria and turn them into pouder

Nope

Id card implanted in hand

all variants

Not really

Mycélium packaging cardboard and leather

How would you feel about using a product or material that is *alive* or contains living microorganisms?

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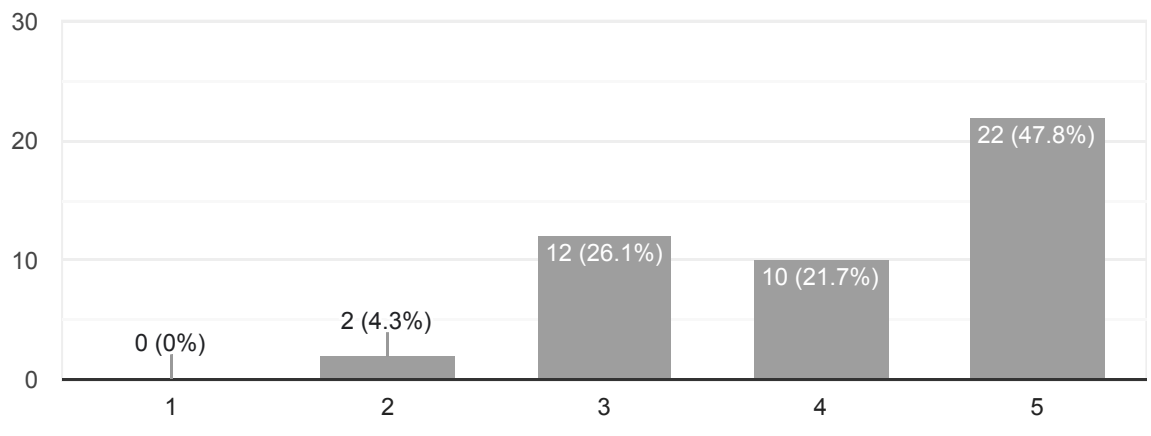

In what contexts would you be comfortable using or wearing something powered by microorganisms?

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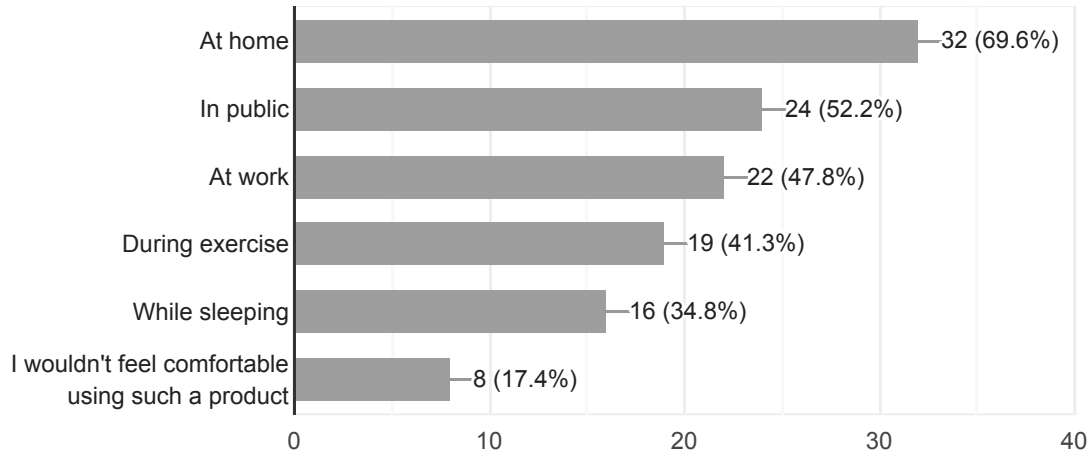

Some designers and scientists treat microorganisms like a kind of tool or technology. How do you feel about that idea?

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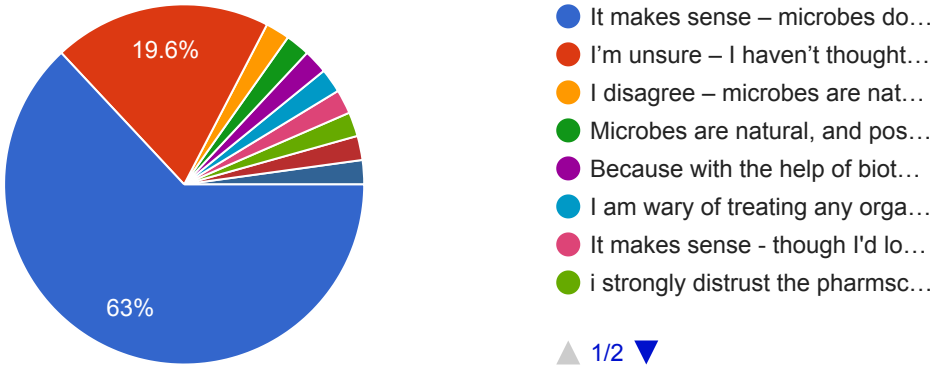

How would you feel about contributing your body heat, breath, or sweat to help power the growth of a microorganism?

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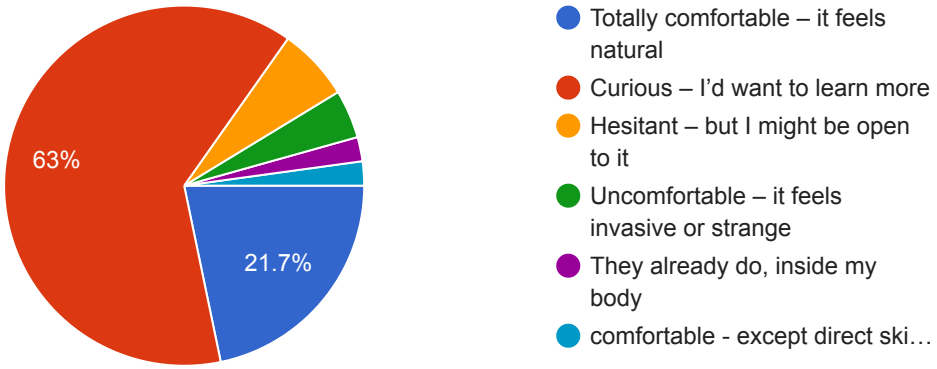

What if this device was used to ferment food–would you be open to eating this food?

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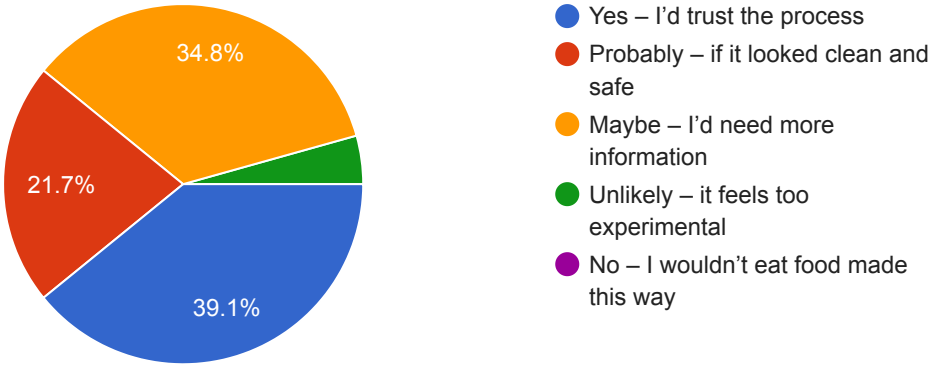

What concerns would you have about technologies that involve live microbes in direct contact with your body?

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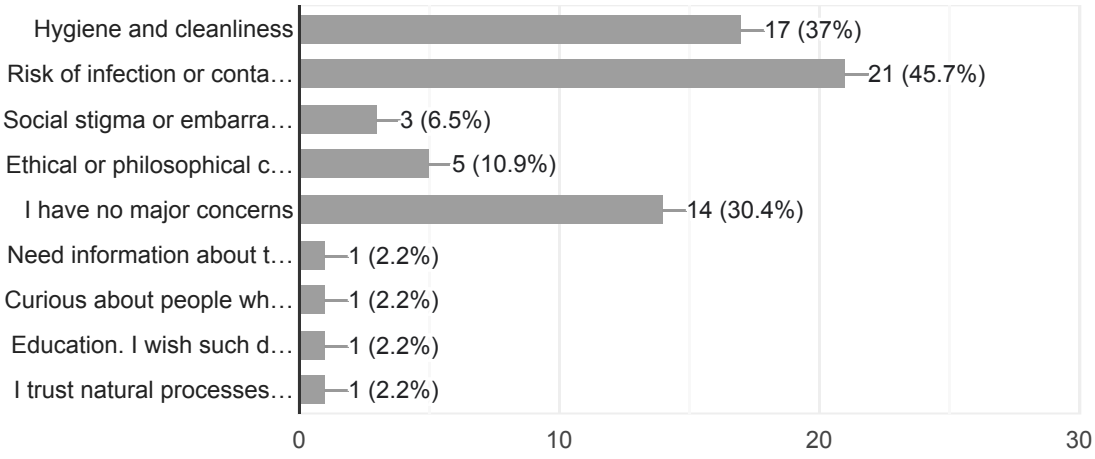

On a scale of 1-10, how likely is it that microorganism-based devices will become mainstream in the next 10 years?

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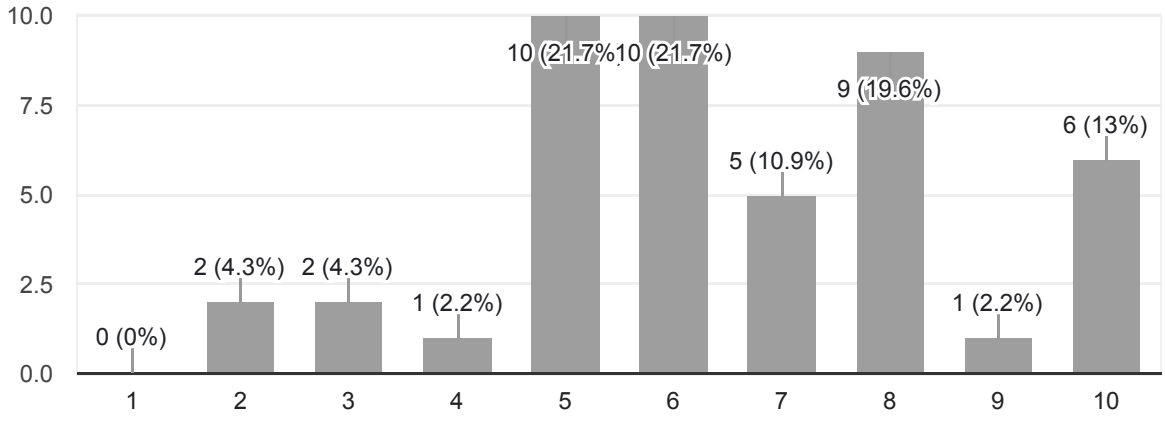

Microbes are essential for the future of sustainable design.

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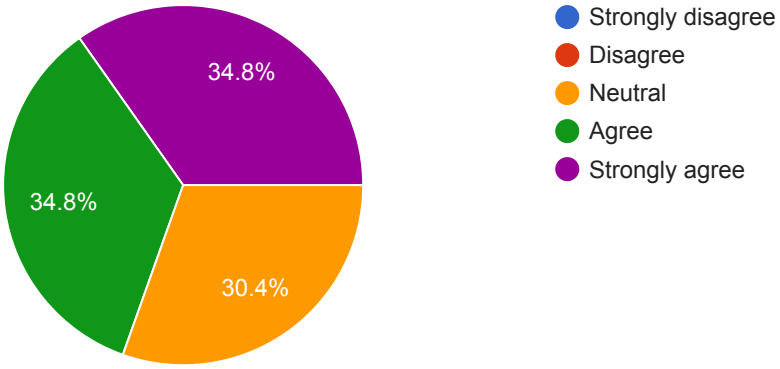

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