



I-SEA

Please answer the following questions about microevolution, macroevolution and human evolution. Chose the option for each item that best fits you.

Macroevolution

	Strongly disagree	Disagree	Undecided	Agree	Strongly agree
I think new species evolved from ancestral species.	<input type="radio"/>				
I think that the fossil evidence that the scientists use to support evolutionary theory is weak and inconclusive.	<input type="radio"/>				
There are a large number of fossils found all around the world that support the idea that organisms evolve into new species over time.	<input type="radio"/>				
I think all complex organisms evolved from single celled organisms.	<input type="radio"/>				
I think that new species evolve from a lot of small changes occuring over relatively long periods of time.	<input type="radio"/>				
There is little or no observable evidence to support the theory that describes how one species of organism evolves from a different ancestral form.	<input type="radio"/>				
The form and diversity of organisms have changed dramatically over time.	<input type="radio"/>				
I think that all organisms are related (or share a common ancestor).	<input type="radio"/>				

Microevolution

Strongly disagree	Disagree	Undecided	Agree	Strongly agree
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I think that organisms, as they exist now, are perfectly adapted to their natural environments and so will not continue to change.

All groups of organisms will continue to change.

There are a large number of examples of organisms that have undergone evolutionary change within the species (i.e., antibiotic resistance in bacteria, production of new strains of the flu virus).

Species were created to be perfectly suited to their environment, so they do not change.

I don't accept the idea that a species of organism will evolve new traits over time.

I think there is an abundance of observable evidence to support the theory describing how variations within a species can happen.

Species exist today in exactly the same shape and form in which they always have.

There is overwhelming evidence supporting the theory of evolution to explain how variations in a species develop over time.

Human evolution

Strongly disagree Disagree Undecided Agree Strongly agree

There is reliable evidence to support the theory that describes how humans were derived from ancestral primates.

Although humans may adapt, humans have not/do not evolve.

I think that the physical structures of humans are too complex to have evolved.

I think that humans and apes share an ancient ancestor.

I think that humans evolve.

Humans do not evolve; they can only change their behavior.

The many characteristics that human share with other primates (i.e. chimpanzees, gorillas) can best be explain by our sharing a common ancestor.

Physical variations in humans (i.e., eye color, skin color) were derived from the same processes that produce variation in other groups of organisms.

Gender:

 Male Female

Age:

- 18–22
 23–26
 27 or older

Region of country:

- Nord–Norge
 Trøndelag
 Vestlandet
 Østlandet
 Sørlandet

What is your current university:

- Universitetet i Stavanger
 Universitetet i Bergen
 Universitetet i Oslo
 Norges Teknisk–Naturvitenskapelige Universitet
 Universitetet for Miljø og Biovitenskap
 Universitetet i Agder
 Universitetet i Nordland
 Universitetet i Tromsø

What is your main area of study?

- Biology
- Psychology
- Medicine

How many credits (studiepoeng) do you have in biology (BIO_)?

- 0
- 1-30
- 31-60
- 61-90
- 91 or above

How many credits (studiepoeng) do you have in psychology (PSYK_)?

- 0
- 1-30
- 31-60
- 61-90
- 91 or above

How many credits (studiepoeng) do you have in medicine?

- 0
- 1-30
- 31-60
- 61-90
- 91 or above

Have you taken a university-level course in evolution before?

- No
- My general biology course had a module on evolution
- I have had a course in evolution and ecology
- I have had a course in evolution

Have any of your courses in biology taught evolutionary biology?

- Yes
- No
- Don't know

Have any of your courses in medicine taught evolutionary medicine?

- Yes
- No
- Don't know

Have any of your courses in psychology taught evolutionary psychology?

- Yes

- No
 Don't know

Was evolutionary biology mentioned in the syllabus and/or required readings for any of your courses in biology?

- Yes
 No
 Don't know

Was evolutionary medicine mentioned in the syllabus and/or required readings for any of your courses in medicine?

- Yes
 No
 Don't know

Was evolutionary psychology mentioned in the syllabus and/or required readings for any of your courses in psychology?

- Yes
 No
 Don't know

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