



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"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I think that the fossil evidence that the scientists use to support evolutionary theory is weak and inconclusive.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<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"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I think all complex organisms evolved from single celled organisms.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<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"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<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"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The form and diversity of organisms have changed dramatically over time.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I think that all organisms are related (or share a common ancestor).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Microevolution

Strongly disagree	Disagree	Undecided	Agree	Strongly agree
-------------------	----------	-----------	-------	----------------

I think that organisms, as they exist now, are perfectly adapted to their natural environments and so will not continue to change.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
All groups of organisms will continue to change.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Species were created to be perfectly suited to their environment, so they do not change.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I don't accept the idea that a species of organism will evolve new traits over time.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I think there is an abundance of observable evidence to support the theory describing how variations within a species can happen.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Species exist today in exactly the same shape and form in which they always have.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There is overwhelming evidence supporting the theory of evolution to explain how variations in a species develop over time.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Although humans may adapt, humans have not/do not evolve.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I think that the physical structures of humans are too complex to have evolved.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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

Please provide your e-mail below so that we are able to contact you if you won a gift prize.

Submit



© 2014 Universitetet i Bergen | IT-avdelingen

Adresse: Postboks 7800, 5020 BERGEN

Besøksadresse: Nygårdsgaten 5

Telefon: (+47) 55584201 Faks: (+47)

55548299

Kontakt: post@it.uib.no