

# INVERTEBRATE ECOLOGY

127E

## Exam questions

1. Aims, scope and main objectives of invertebrate ecology
2. Historical development of Invertebrate ecology.
3. Different classifications of ecological factors
4. Effects of ecological factors on invertebrates
5. Abiotic environmental factors
6. Influence of the temperature factor on invertebrate animals
7. The effect of humidity and light factors on invertebrates
8. Biotic environmental factors. Homotypic and heterotypic reactions.
9. The mutual relationship of invertebrate animals in the form of symbiosis, commensalism, parasitism
10. Soil as a habitat for invertebrate animals
11. Characteristics of a mutual relationship between invertebrate animals and the aquatic environment.
12. Living organisms as a habitat
13. Population and its properties
14. Invertebrates in an anthropogenic environment
15. Influence of anthropogenic factors on terrestrial invertebrates

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