

名前 _____ 日付 _____ / _____

QUESTION

Read the article below and summarize it in your own words as far as possible in English. Summarize it between 60 and 70 words.

以下の記事を読み、できる限り自分の言葉を使って英語で要約しなさい。60～70語で要約しなさい。

READING

Researchers need accurate information about which species live in rivers, lakes, forests, and other natural environments. Traditionally, they have often relied on direct observation or captured animals for identification. Recently, environmental DNA, or eDNA, surveys have become more common. These surveys examine genetic material left behind by living things in water or soil, allowing researchers to look for signs of species without seeing the animals themselves.

Supporters say this method has several advantages. Researchers only need to collect environmental samples, so they do not have to catch or handle the animals being studied. This allows surveys to be carried out without physically disturbing the target organisms. There is another benefit. Even very small traces of genetic material can sometimes be detected in a sample. As a result, researchers may discover species that are difficult to find through ordinary observation.

However, critics point out some limitations. The surveys can detect DNA released from dead organisms. This makes it difficult to tell whether the animal is now living or not. In addition, genetic material can move through the environment. In rivers or coastal waters, currents may carry it away from where the organism actually lives. Therefore, the place where DNA is detected may not match the species' true location.

要約は2ページ目に行きます。記事の和訳は載せていません（読む練習のため）。答え合わせはQRから。

スマホで読み取ると、書いた英文をその場でAIが添削します。

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1ページ目の記事を、45～55語の英語で要約します。記事の言葉をそのまま写さず、自分の言葉で言い換えましょう。

解答欄

目安 60～70語（1行に8～9語ほど）

メモ（要点を3つ書き出してから、まとめます）

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