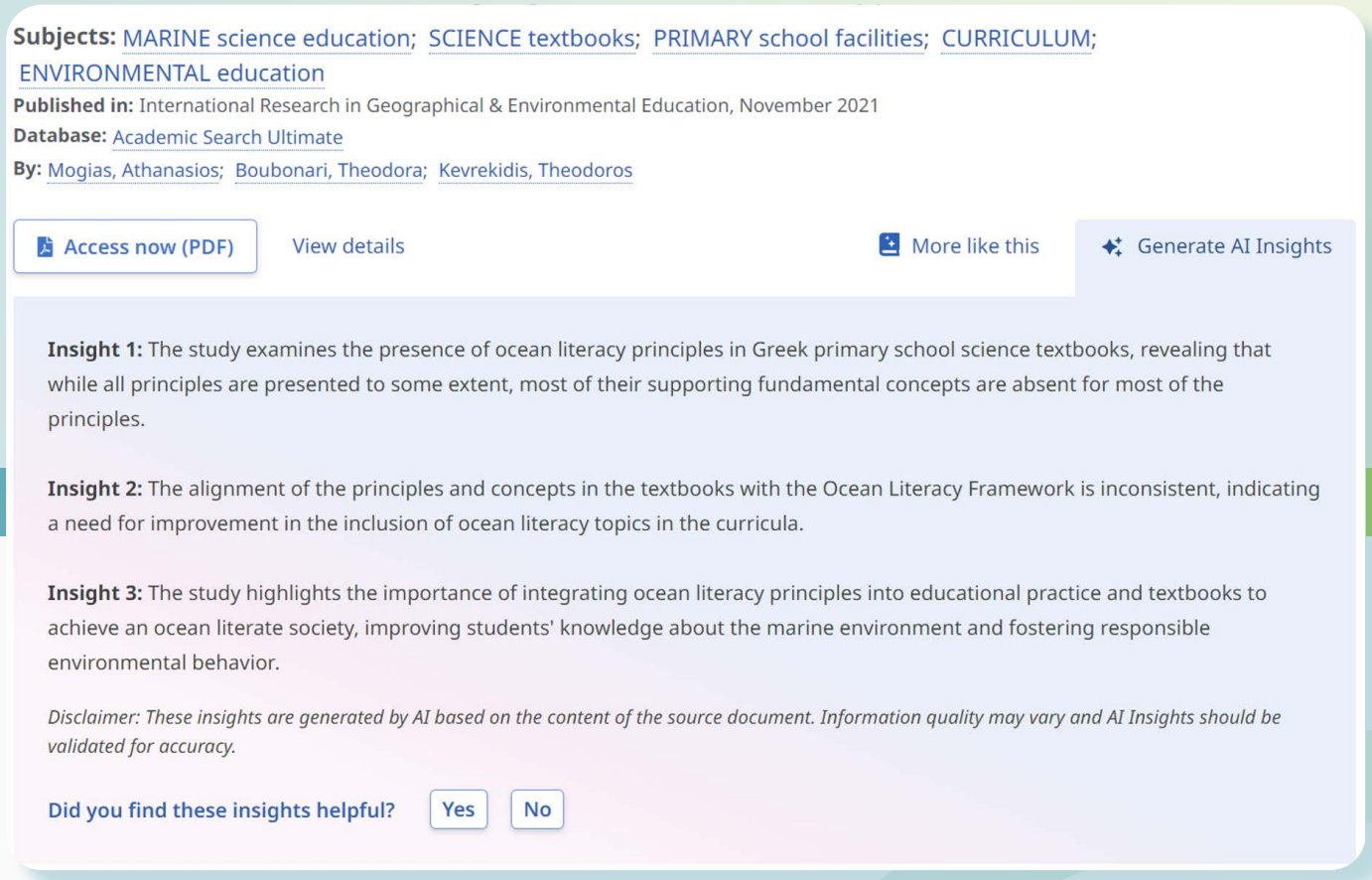
EBSCO

AI Insights – Confidence in Research

The ***AI Insights*** feature, available in EBSCOhost and EBSCO Discovery Service, helps users assess full-text article relevance by **highlighting 2-5 key points for most documents.** This standardized format across databases and extensive licensed content enables quick, consistent review.



EBSCO AI Insights simplifies the research process, boosting efficiency for users. Other advantages include:

- **Time Savings:** Users can quickly assess if an article aligns with their research, reducing the time spent sifting through irrelevant content.
- **Enhanced Precision:** The tool helps users find articles that are directly relevant, improving the quality and focus of their research.
- **Thorough Research:** With AI assistance, users can feel more confident that they're accessing pertinent information, which supports more accurate and thorough research findings.

How *AI Insights* are generated

AI Insights summaries are generated by prompting a Large Language Model to summarize insights from the specific article the user selected AI Insights for. The AI Insights prompt uses a method called Retrieval Augmented Generation (RAG) to reduce hallucinations.

EBSCO also reviews a representative sample of AI Insights with Subject Matter Expert (SME) Human-in-the-Loop (HITL) for biases, tone, accuracy, and timeliness of Insights as a quality and responsible AI metric.