Kid-Edited Journal Pushes Scientists for Clear Writing on Complex Topics

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The reviewer was not impressed with the paper written by Israeli brain researcher Idan Segev and a colleague from Switzerland.

"Professor Idan," she wrote to Segev. "I didn't understand anything that you said."

Segev and co-author Felix Schürmann revised <u>their paper</u> on the Human Brain project, a massive effort seeking to channel all that we know about the mind into a vast computer model. But once again the reviewer sent it back. Still not clear enough. It took a third version to satisfy the reviewer.

"Okay," said the reviewer, an 11-year-old girl from New York named Abby. "Now I understand."

Such is the stringent editing process at the online science journal <u>Frontiers for Young Minds</u>, where top scientists, some of them Nobel Prize winners, submit papers on <u>gene-editing</u>, <u>gravitational waves</u> and other topics — to demanding reviewers ages 8 through 15.

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