



## Facilitators Guide for Whats Your Evidence Engaging K-5 Children in Constructing Explanations in Science

By Carla L. Zembal-Saul

Pearson. Paperback. Book Condition: New. Paperback. 96 pages. Dimensions: 10.6in. x 8.1in. x 0.7in. Conduct a Book Study Group! The Book Study Facilitators Guide to accompany Whats Your Evidence Engaging K-5 Students in Constructing Explanations in Science by Carla Zembal-Saul, Katherine L. McNeill and Kimber Hershberger, provides professional development and teacher leaders tips and ideas for using this book when conducting a Book Study group or professional development series. Generating scientific evidence, explaining natural phenomena, and participating in science talk and science writing are key skills identified in current science reform documents and standards. Critical as they are, these are challenging scientific practices for students to engage in and for teachers to plan for and implement in class. Engaging in Book Study can help teachers better support their students in these key aspects of science learning. This guide provides resources to help professional development and teacher leaders encourage and support teachers as they discuss the ideas in the book, try the scientific explanation framework (i. e. , claim, evidence, reasoning, and rebuttal) with their students, and use their own student work and video to spur discussion and reflection to inform practice. Why science coaches and trainers will love the Book Study...



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