

Teaching Reading: What Does the Science Say?

Directions: Read one article, watch one video, and listen to a recording of your choice from the list below. Or feel free to go big and explore them all to support planning, learning, and teaching.



READ Read one or more articles

- Louisa C. Moats, Of 'Hard Words' and Straw Men: Let's Understand What Reading Science is Really About
- The Reading League: The Science of Reading: Defining Guide
- The Active View of Reading | nellkduke.org
- The Knowledge Matters Campaign & The 74: 9 Things Science Tells Us About How Kids
 Learn to Read and Think Critically
- Hanover Research. (April 2022). <u>The Science of Reading: A literature review prepared for the Connecticut State Department of Education</u>



WATCH

Watch one or more videos

- BrainFacts.org: Stanislas DeHaene on How the Brain Acquires Reading Skills
- Video Library | Advocacy Toolkit (hopevilleadvocacy.com): Emily Hanford
- Video Interviews with National Literacy Experts | Reading Rockets
- Teaching Literacy Isn't Lonely with The Reading Science Academy by Your Side (youtube.com)



LISTEN

Listen to one or more recordings/podcasts

- Sold a Story: How Teaching Kids to Read Went So Wrong
- A Novel Idea: The History of the Science of Reading Podcast Series Apple Podcasts
- READ Podcast | Research Education Advocacy | Child Development (thewindwardschool.org)



EXPLORE

Explore additional resources used in the field

- Connecticut State Department of Education Evidence-Based Practice Guides
- Reading Universe Taxonomy
- Home | Reading Rockets
- FCRR Student Center Activities | Florida Center for Reading Research
- Compass The Reading League



REFLECT

Reflect on the following questions

- How does the literacy instruction in your school/district align with the information in these resources? In what ways can it be further aligned?
- In what ways might a deep understanding and continued collaboration around SoR among all educators and community partners in your district impact student growth and achievement?
- How can the principles described in <u>Transformational Professional Learning</u> be used to enhance educators' and community partners' understanding about SoR in your district?