

Teaching Reading: What Does the Science Say?

Directions: Explore resources, read one article, watch one video, and listen to a recording of your choice from the list below. Feel free to go big and read them all to support planning, learning, and teaching.

Read one or more articles
 Louisa C. Moats, <u>Of 'Hard Words' and Straw Men: Let's Understand What Reading Science is Really About</u> <u>The Reading League: The Science of Reading: Defining Guide</u> <u>The Active View of Reading nellkduke.org</u> <u>The Knowledge Matters Campaign & The 74: 9 Things Science Tells Us About How Kids Learn to Read and Think Critically</u> 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
	 Stanislas DeHaene on How the Brain Acquires Reading Skills Interview with Emily Hanford Video Interviews with National Literacy Experts Teaching Literacy Isn't Lonely with The Reading Science Academy by Your Side

	LISTEN Listen to one or more recordings/podcasts
	 <u>Sold a Story: How Teaching Kids to Read Went So Wrong</u> <u>A Novel Idea: The History of the Science of Reading Podcast Series - Apple Podcasts</u> <u>READ Podcast Research Education Advocacy Child Development</u>

\bigcirc	EXPLORE Explore additional resources used in the field
	 <u>Connecticut State Department of Education Evidence-Based Practice Guides</u> <u>Reading Universe Taxonomy</u> <u>Home Reading Rockets</u> <u>FCRR Student Center Activities Florida Center for Reading Research</u> <u>Compass - The Reading League</u>

?	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?