About Us

Everything we learn about child development is made possible by the participation of families like yours.

The Infant and Child Studies Consortium is a research group at the University of Maryland's flagship campus studying child development in the areas of hearing and speech science, human development, linguistics, and psychology. Our research relies on the generous participation of local families. Sign up with us today on our website or by phone or email!

Phone: 301.405.6302

Email: childstudies@umd.edu

Web: childstudies.umd.edu



Infant and Child Studies Faculty

Dr. Samira Anderson Dr. Jonathan Beier Dr. Lucas Butler

Dr. Jan Edwards

Dr Naomi Feldman

Dr. Nathan Fox

Dr. Yi Ting Huang

Dr. Jeff Lidz

Dr. Rochelle Newman

Dr. Richard Prather

Dr. Geetha Ramani

Dr. Elizabeth Redcay

Dr. Tracy Riggins

References

- ¹ Bernstein Ratner, N., Parker, B., & Gardner, P. (1993). Joint bookreading as a language scaffolding activity for communicatively impaired children. Seminars in Speech and Language, 14(04), 296-313.
- ² Erskine, M., Mahr, T., Munson, B., & Edwards, J. (2015). A mediation model of the relationships among phonological awareness, vocabulary size, and speech perception in preschool children. Symposium for Research in Child Language Disorders. June 4–6. University of Wisconsin-Madison.
- ³ Horst, J. S. (2013). Context and repetition in word learning. *Frontiers in Psychology*, 4. ⁴ Newman, R. S., Rowe, M. L., & Bernstein Ratner, N. (2016). Input and
- uptake at 7 months predicts toddler vocabulary: the role of child-directed speech and infant processing skills in language development. *Journal of Child Language*, 43(5), 1158–1173.
- ⁵Taumoepeau, M. (2016). Maternal expansions of child language relate to growth in children's vocabulary. *Language Learning and Development*, 12(4), 429-446.
- ⁶Tomasello, M., & Todd, J. (1983). Joint attention and lexical acquisition style. First Language, 4(12), 197–211.
- *Authors in bold are members of the Infant and Child Studies Consortium

Reading Better Together

How to support your child's development





Reading time with your child is crucial!
Studies have shown children exposed to reading before the preschool years improve speech and fluency in their language, develop logical thinking skills, and are more academically successful. The researchers at the University of Maryland Infant and Child Studies Consortium have compiled ways you can make the most of reading time to best support your child's development.

Engage with Your Child

Follow your child's lead. Let your child choose the book, and try to talk about what interests your child most! A lot of energy could be spent trying to focus your child on items in the story that you think are important; however, children are more likely to learn the names of items that they pay attention to on their own.

Use gestures. Point to the pictures in the story as you name them and follow your finger along with the words as you read.

Have your child "help" you read. Pause and let them fill in familiar words.

Ask questions! This helps children focus on the important parts of the story as well as 1) practice vocabulary, 2) reinforce concepts and 3) make inferences. Ask questions like:

- 1. "What is this animal called?"
- 2. "Can you count his spots?"
- 3. "Why do you think she's sad?"



Repeat, repeat!

Highlight and repeat new words. Label new words and give a simple definition, then repeat or emphasize the word each time it reappears. Repetition helps children learn new vocabulary,⁴ and the context of the story helps too.^{1,3}

Read it again! Rereading the same book several times allows children to become familiar with the story, enabling them to better learn new vocabulary words and concepts as well as engage in conversation. So keep bringing out your favorites!

Some suggestions for your bookshelf:

Goodnight, Moon by Margaret Wise Brown (0+) Head, Shoulders, Knees, and Toes by Annie Kubler (0+) Where the Wild Things Are by Maurice Sendak (2+) Harold and the Purple Crayon by Crockett Johnson (3+) The Giving Tree by Shel Silverstein (4+) Green Eggs and Ham by Dr. Seuss (4+) (from Scholastic and Common Sense Media.org)

Go Beyond the Book

Expand on what's written. Provide more information, or add different vocabulary. Elaborating helps children learn the meanings of new words.⁵

Point out the sounds letters make. For example, "Sssnake and sandwich have the hissy sssss sound, see?" Awareness of sounds is important for children getting ready to read on their own.²

Make connections between the book and real life. Comment on similarities and differences between the book and things your child is familiar with. ("She has green shoes just like yours!") After reading, use some of the same vocabulary and concepts in daily life.

