

Thank you for being a part of our krewe!



Let us know if your family has grown!

If you're pregnant, have a new child, or if any of your contact information has changed, let us know! We're always starting new studies for children of all

ages, and we can keep you updated on exciting research opportunities for your family as they become available.

Update family info Please also share the word with others that may be interested!

Curious about what we've discovered?

If your family has been a part of our research in the past several years, read on to see the discoveries your child has made possible!

We're also excited to share what we've been up to in the community and some exciting awards and achievements from our team.



· At 6 months, the reverse was found! Infants with larger social networks were faster to shift their

their attention to strangers than to caregivers at 4 months.

- preferring caregivers overall at this age.

Find the full projects with more info on

these findings:

Read more here

Interestingly, when attention-grabbing cues were added, children learned less - even

attention to strangers, despite



Want to learn more about

participation?

Get in touch

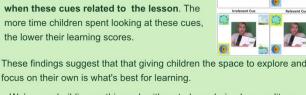
How do visual cues influence how children learn in online lessons?

Thank you to the families that have made these discoveries possible 🥪 🎉

This study explored how 3- to- 5-year-old children learn when surrounded by lots of information — like what happens 1111

in a busy classroom.

We explored at whether giving children special "cues" to highlight important parts of a science lesson would help them learn.



arrays that included everyday objects and either one or two faces. When babies saw arrays with one face, they spent

Which faces capture babies' attention? Babies are always learning from the world around them looking at faces. This study explored infants preferences for looking at faces of their own race, other races, or even other species faces. 5-to-11-month-old infants were shown

> Click below to read more about these findings. See research poster

Celebrating our Krewe!

Senior RA Emma Meyer won third place at Tulane's 2024 School of Science and Engineering Poster Session, standing out among hundreds of student research projects.

engaging presentaton! This year, the Learning & Brain Development lab and our lab director,

> Dr. Julie Markant, will celebrate a decade of research, learning, and discovery!

Graduate student Taylor Marcus presented at the 3 Minute Thesis competition, taking home the Popular Choice Award for her

Our team always had a great time meeting families and enjoying local delights while attendings Crescent City Farmers Markets throughout New Orleans

annual Strolling for Life event and learning about maternal health. We're incredibly grateful for our community partners and all they do!

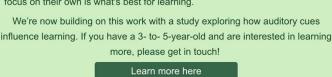
Thank you again for being a part of our community and making these developmental discoveries possible!

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LEARNING AND BRAIN DEVELOPMENT LAB

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more time looking at human faces. But when two faces were shown together, babies looked longer at faces of another race compared to their own. These results show that babies notice and react to what's familiar and what's - and their attention can shift depending on what they see together!

💠 In the Community 🍁

We enjoyed celebrating expecting families and meeting community partners at the WePlay Center's Community Baby Shower! Our team also loved attending Crescent City Family Service's





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