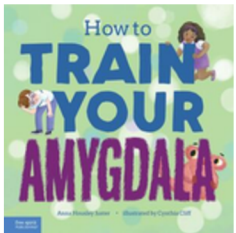


### **Big Brain Book**

*Leanne Boucher Gill*

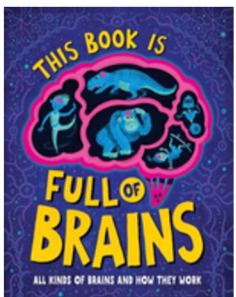
Readers are welcomed to the Lobe Labs and Dr. Brain activities in this brightly illustrated, highly engaging book that uses science to answer interesting questions that kids have about the brain and human behavior.



### **How to Train Your Amygdala**

*Anna Housley Juster, Cynthia Cliff (Illustrator)*

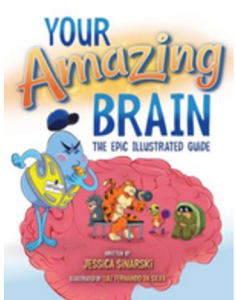
Your amygdala works hard to protect you from danger, but what about when it gets things wrong? This amusing character-driven narrative helps children learn to calm their amygdala and control their fight-flight-freeze impulses



### **This Book is Full of Brains**

*Little House of Science*

Filled with interesting facts, immersive at-home activities, and fun optical illusions, This Book Is Full of Brains will make kids fall in love with all types of brains--whether they be human, dinosaur, or robot!



### **Your Amazing Brain**

*Jessica Sinarski, Luiz Fernando Da Silva (Illustrator)*

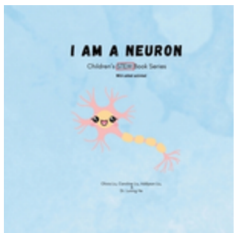
Jam-packed with insights for kids and helpful guidance for adults, this "user's manual for the brain" is sure to become a go-to resource in your home, classroom, or therapy office. Along with a diverse cast of characters, author and intrepid guide, "Ms. Jessica," transforms complex neuroscience into fun graphics, simple metaphors, and practical solutions for students ages 7 and up.



### **Your Fantastic Elastic Brain: Stretch It, Shape It**

*JoAnn Deak, Sarah Ackerley (Illustrator)*

This innovative and timely picture book teaches children that they have the ability to stretch and grow their own brains. It also delivers the crucial message that mistakes are an essential part of learning.



### **I Am a Neuron**

*Olivia Renee Liu, Caroline Annette Liu, Addyson Trinity Liu*

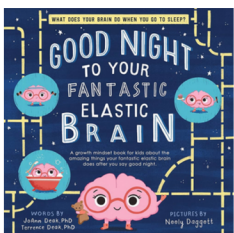
Your amygdala works hard to protect you from danger, but what about when it gets things wrong? This amusing character-driven narrative helps children learn to calm their amygdala and control their fight-flight-freeze impulses



### **Neurology for Kids**

*Betty Nguyen, Brandon Pham MD*

Written by physicians, Neurology for Kids is a charming, easy-to-understand introduction to the organ that allows you to think: the brain. With its beautiful illustrations and simple explanations, this book teaches children (and adults alike!) about the anatomy, physiology, and diseases of the nervous system.



### **Good Night to Your Fantastic Elastic Brain**

*JoAnn Deak, Terrence Deak, Neely Daggett (Illustrator)*

Perfect for parents and educators, Good Night to Your Fantastic Elastic Brain is an excellent tool to teach kids about brain development, growth mindset, and the power of making healthy choices like getting enough sleep!