Presenting...

The Poverty Problem

How Education Can Promote Resilience and Counter Poverty's Impact on Brain Development and Functioning

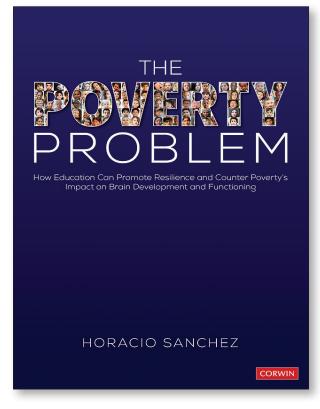
Horacio Sanchez

Economic hardship is changing our students' brain structures at a genetic level, producing psychological, behavioral, and cognitive issues that dramatically impact learning, behavior, physical health, and emotional stability. But there is hope.

This groundbreaking book by one of the nation's top experts in brain science and resilience offers solutions that will change minds, attitudes, and behaviors. Learn about how problems develop between people of different races, how the brain develops in persistent poverty, and how it might react to solutions. Inside, you will find real-life applications on topics including:

- The lack of culturally competent instruction and its impact on students of color
- Poverty's effect on language development and how it can be positively influenced
- How to counteract the effects of the widespread stress in lower SES environments

Children make up 23% of the U.S. population and account for almost 33% of those living in poverty, making the education system our most distressed institution. In *The Poverty Problem*, you'll learn how to increase students' perseverance and confidence and positively impact outcomes by arming yourself with research-based instructional strategies that are inspiring, realistic, and proven to work.





"Horacio Sanchez's ability to turn research and best practice into applicable, turn-around action steps hits the mark once again! His work provides incredible benefit to the field of education by providing foundational understanding, building contextual frameworks, and fostering resiliency. This book clearly connects the multi-faceted layers of poverty, racial dynamics, trauma, and generational patterns. In sharing his insights to positively alter the field of education, the author gives us a gift."

---Regina C. Speaker, Ed.D., Executive Director

Montgomery County Intermediate Unit, PA

