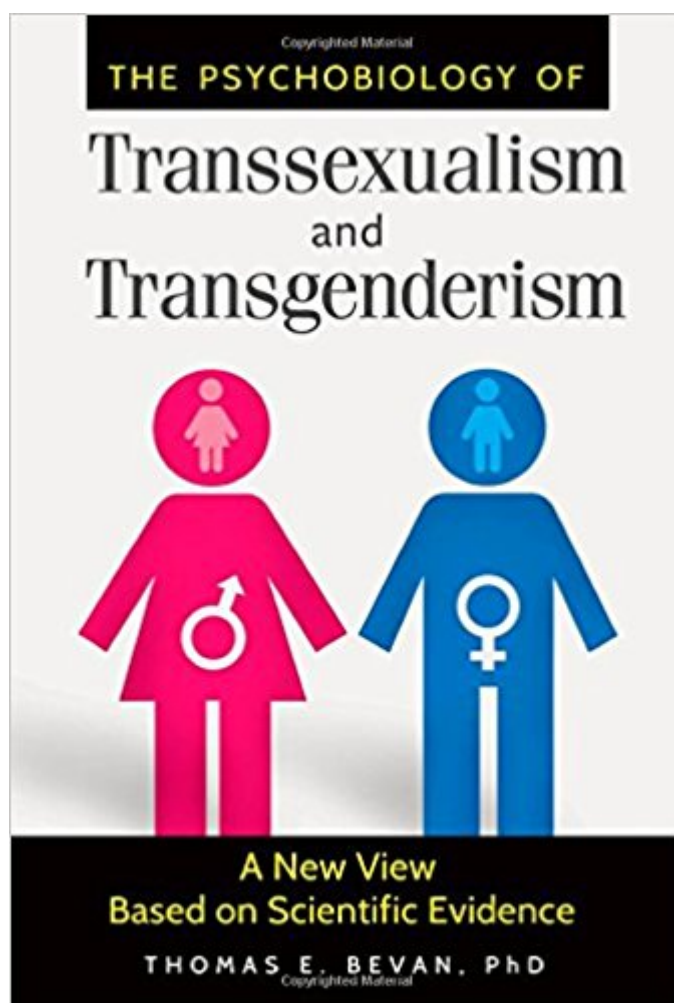


The book was found

# The Psychobiology Of Transsexualism And Transgenderism: A New View Based On Scientific Evidence



## Synopsis

Written by a biopsychologist, this book describes and explains transsexualism and transgenderism (TSTG) from a scientific vantage point. – Provides an unprecedented comprehensive coverage of transsexual and transgender science – Enables readers ranging from the general public to medical professionals, experimental and clinical psychologists, and policymakers with a broad understanding of transsexualism and transgenderism (TSTG) based on available scientific knowledge – Underscores how the conventional wisdom regarding the causes of transsexualism and transgenderism is wrong, and that the causal factors supported by scientific evidence are genetics and epigenetics – Supplies a balanced depiction of transsexual transition as a process that has proven to generate positive results but involves some specific health risks – Explains how the biology of TSTG people is different from non-TSTG people

## Book Information

Hardcover: 257 pages

Publisher: Praeger (November 17, 2014)

Language: English

ISBN-10: 1440831262

ISBN-13: 978-1440831263

Product Dimensions: 6.1 x 0.7 x 9.2 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #889,429 in Books (See Top 100 in Books) #90 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Urology #160 in Books > Medical Books > Medicine > Internal Medicine > Urology #329 in Books > Gay & Lesbian > Nonfiction > Transgender

## Customer Reviews

"[T]he book is noteworthy for its refusal to treat TSTG as a disease or mental illness and its refusal to classify TSTG persons as pathological. In addition, it offers a unique survey of TSTG concerns across the life span. Summing Up: Recommended. Undergraduates, graduate students, professionals, general readers." - Choice

Thomas E. Bevan, PhD, is an accomplished biopsychologist who has performed extensive research on transsexualism and transgenderism.

Probably the best researched book on a not well known subject.

Really interesting and useful overview of current literature and thinking on the topic. Not sure we need the term 'transsexual' anymore though. Certainly not popular with the trans community in Australia.

[Download to continue reading...](#)

The Psychobiology of Transsexualism and Transgenderism: A New View Based on Scientific Evidence  
Evidence-Based Practice For Nurses: Appraisal and Application of Research (Schmidt, Evidence Based Practice for Nurses)  
Evidence-Based Medicine: How to Practice and Teach It, 4e (Straus, Evidence-Based Medicine)  
Clinical Practice of Forensic Neuropsychology: An Evidence-Based Approach (Evidence-Based Practice in Neuropsychology)  
Difficult Decisions in Vascular Surgery: An Evidence-Based Approach (Difficult Decisions in Surgery: An Evidence-Based Approach)  
Models and Frameworks for Implementing Evidence-Based Practice: Linking Evidence to Action  
Evidence Trumps Belief: Nurse Anesthetists and Evidence-Based Decision Making  
Clinical Evidence Made Easy: The basics of evidence-based medicine  
Understanding Marijuana: A New Look at the Scientific Evidence  
The New Evidence That Demands A Verdict: Evidence I & II Fully Updated in One Volume To Answer The Questions Challenging Christians in the 21st Century.  
Toward A Christian View of A Scientific World: Fifteen Topics for Study  
The Scientific Endeavor: A Primer on Scientific Principles and Practice  
Diversity and the Tropical Rain Forest: A Scientific American Library Book (Scientific American Library Series)  
Children's Speech: An Evidence-Based Approach to Assessment and Intervention (What's New in Communication Sciences & Disorders)  
The Case for a Creator Student Edition: A Journalist Investigates Scientific Evidence That Points Toward God  
The Case for a Creator Student Edition: A Journalist Investigates Scientific Evidence that Points Toward God (Case for 'A' Series for Students)  
Darwinism Under The Microscope: How recent scientific evidence points to divine design  
The Case for a Creator: A Journalist Investigates Scientific Evidence That Points Toward God  
Old Souls: Compelling Evidence from Children Who Remember Past Lives (Scientific Search for Proof of Past Lives)  
How Do Dinosaurs Fit into the Bible?: Scientific Evidence That Dinosaurs Lived Recently

[Contact Us](#)

[DMCA](#)

Privacy

FAQ & Help