

# AUDIT RESEARCH INSIGHTS

Jaime Schmidt



### **About Me**

#### **Education**

BBA (Acc), MS (Acc), MS (Edu) – Kansas State

PhD (Acc) – Texas A&M

#### **Work Experience**

BKD - Kansas City

#### **Academic Positions**

Asst. then Assoc. then Full Professor at University of Texas at

Austin

#### **Family**

Kids - 2

Husbands - 1

Dogs - 1





## About My Work

#### Research

Audit Archival (primary)
Standard-setting, regulation,
litigation

#### **Teaching**

**Advanced Audit** 

#### **Professional**

Associate Editor, AJPT

2017 – present

Director, CAS Center for Audit

**Education & Research** 

2023 – present

#### Non-professional

Marathon runner



# TIPS FOR SUCCESS

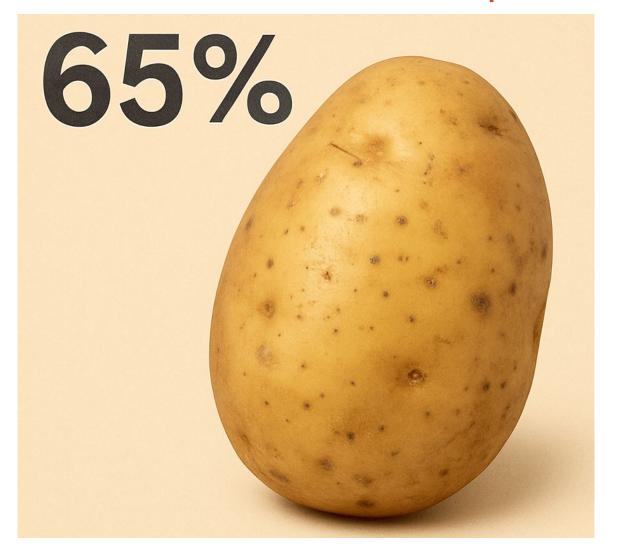


Publications (and PhDs) aren't earned in moments of genius, but in years of just plain showing up.



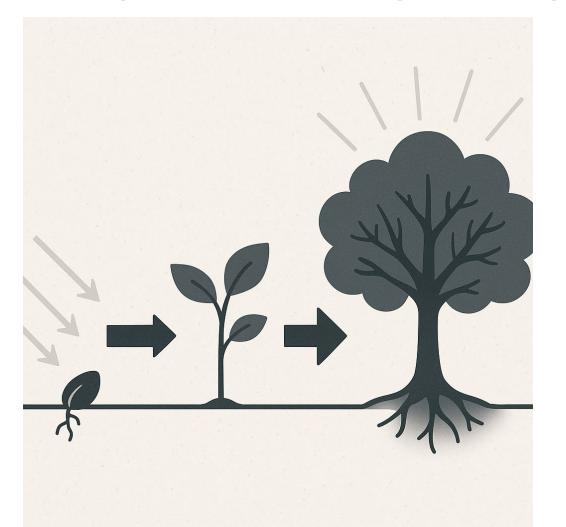


#### Don't waste time on little potatoes.





# The sooner you invite critique, the sooner your ideas graduate from good to great.





# Big ideas fall flat when wrapped in bad writing.

ISSUES IN ACCOUNTING EDUCATION Vol. XX, No. XX MONTH YEAR pp. 1–10 American Accounting Association DOI: 10.2308/ISSUES-2024-009

#### **COMMENTARY**

#### Writing Introductions: A Framework and Commentary

Chris E. Hogan

Michigan State University

Linda A. Myers

The University of Tennessee

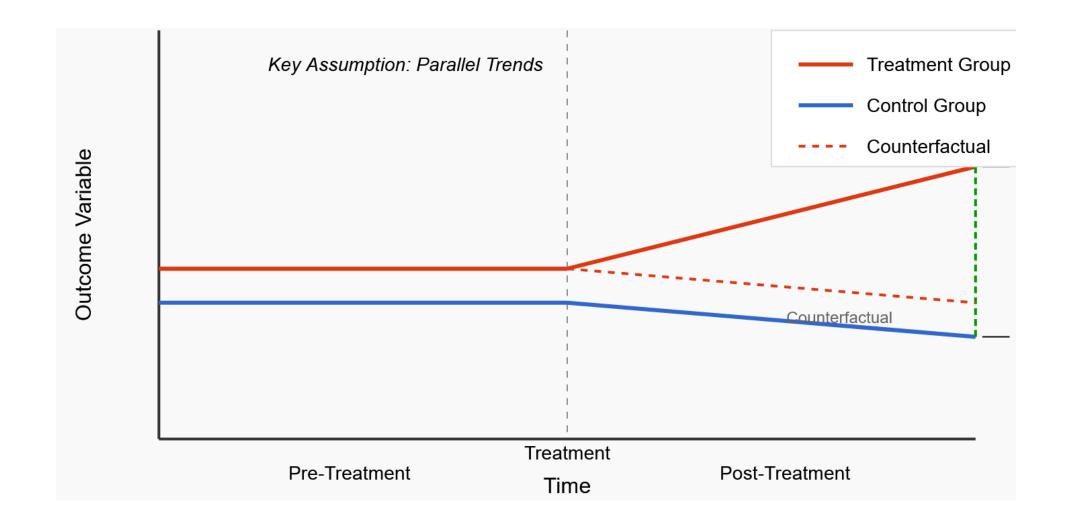
Michael S. Wilkins

The University of Kansas

**ABSTRACT:** The introduction is the most important part of an academic paper. Beyond summarizing a paper's findings, it is also the author's first and best opportunity to "sell" the paper to readers with varying levels of interest. Our purpose in this commentary is to provide a framework for writing high-quality introductions. We present a specific structure and also provide guidance regarding content—both what to include and what not to include. Finally, we offer recommendations for revising the introduction as a paper evolves and present additional suggestions for writing in general. Although our primary intended audience is Ph.D. students and early assistant professors, experienced faculty members may benefit as well.



#### Look for shocks





## **AUDIT RESEARCH TRENDS**



# BY THE NUMBERS

**Prior 5 years** 



#### Top 6 + AJPT (2020-2024)

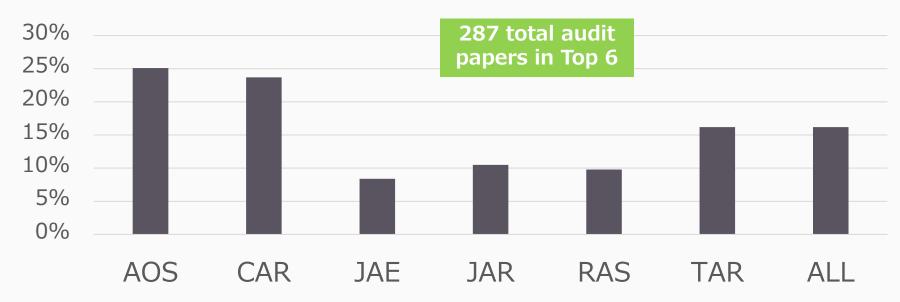
- 1926 total papers 439 audit papers (23%)
- Archival 259 (59%)
- Experimental 105 (24%)
- Qualitative 41 (9%)
- Analytical 13 (3%)
- Methodological 7 (2%)
- Other 14 (3%)

Journal	2020	2021	2022	2023	2024	Total
AJPT	32	28	32	35	25	152
AOS	9	12	8	8	6	43
CAR	22	28	18	13	13	94
JAE	4	4	4	3	4	19
JAR	2	4	8	2	4	20
RAS	5	4	2	8	8	27
TAR	15	16	24	17	12	84
Total	89	96	96	86	72	439

#### Number of Audit Papers – Top 6 + AJPT

Courtesy of Mike Wilkins

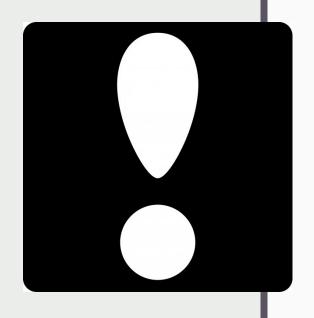
Audit Articles as % of Total Articles in Top 6: 15%2020 - 2024



#### % Audit Articles in Top 6

Courtesy of Mike Wilkins

# % Articles w/a Prior Top 6 Author



Journal	Top 6 = 1	Top 6 = 0	% with Prior Top 6 Author
AJPT	135	17	89%
AOS	40	3	93%
CAR	92	2	98%
JAE	18	1	95%
JAR	19	1	95%
RAS	26	1	96%
TAR	78	6	93%

#### Digging Deeper ...

How many <u>different</u> people have hit the Top 6 since 2020?

a. 137

b. 296

c. 384

d. 543

786 different people

have hit the Top 6 + AJPT since 2020

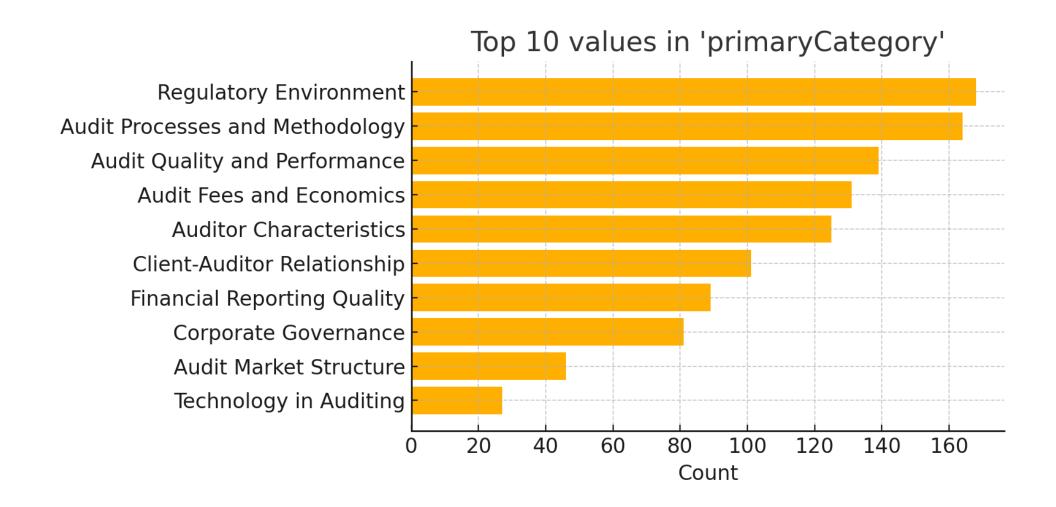
# Top 6 Papers	# People
10	2
9	2
8	2
7	1
6	5
5	6
4	21
3	34
2	82
1	388
Total	543



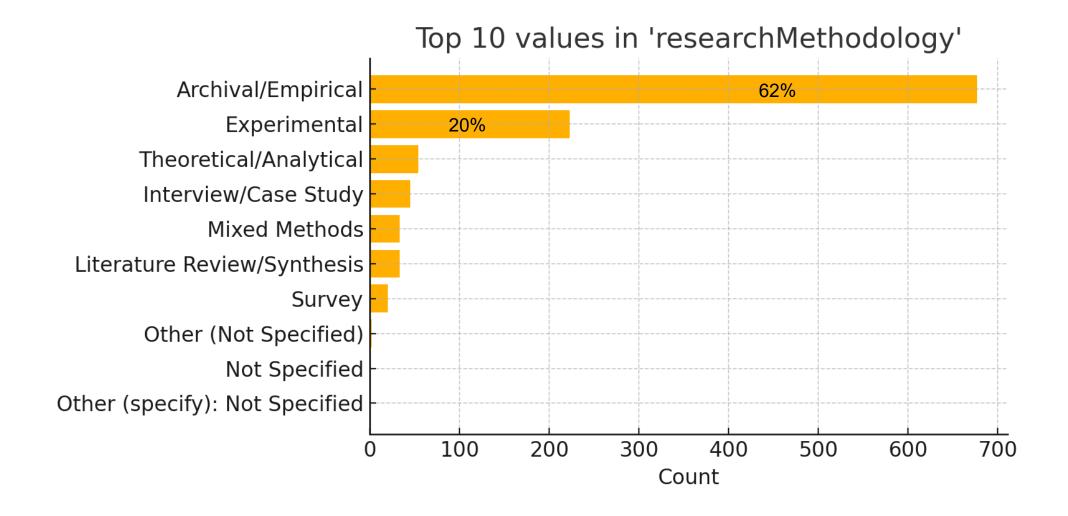
# BY THEMES

**Prior 20 years** 











#### Research Traction over Time

2000 – 2005: Regulatory shock era (SOX, Big 4 fee premium, AS2/AS5 cost dynamics)

2006 – 2013: Governance & market structure era (audit committees, market consolidation, audit fee residual research)

2014-2019: Risk era (cyber incidents, climate risks, shareholder activism)

2020-2024: Emergent-tech and ESG Era: Blockchain, SOC engagements, ESG reputation crises, culture (tone at the top)



#### Audit Unit of Interest over Time

2000 – 2005: Audit firms

2006 – 2013: Audit offices

2014-2024: Audit teams/individuals



#### Favorite Findings by Topic

Regulatory Envir: PCAOB has improved audit quality Audit Process: Loss of team identity in distributed teams, uncertainty on when to speak up (one-on-one and daily meetings help)

**Audit Quality: Timeliness and review note framing** 

**Audit Fees: None** 

**Auditor Characteristics: individual differences** 

Client-Auditor Relationship: Benefits and costs of social ties

FRQ: Client quality matters a lot

Corp Govn: Auditor selection by appearance

Audit Market Structure: Benefits and costs of mergers

Technology in Audit: Can dampen critical thinking, more

effective if centralized



## PROMISING AREAS FOR FUTURE AUDIT RESEARCH



#### My definition of "promising"

- 1. Of interest to a non-academic
- 2. But also of interest to an academic
- 3. Relatively unexplored area
- 4. Reviewer/editor appetite
- 5. Empirically well-done
- 6. Theory helps



# Relatively Underexplored / Overexplored



- Audit process
- People (teams, talent)
- Technology
- Globalization (group audits, service centers)
- Private equity investment
- Private company audits

- Audit Fees
- Industry specialization
- Big 4 effect
- CAMs/KAMs
- ICWs
- GCOs



# FINAL TAKEAWAYS



# A few lingering thoughts...

- Do not short-cut the brainstorming process.
- 2. Bill Kinney is the father of audit research for a reason.
- Predictive validity (i.e., Libby boxes) are key...and do them early!
- 4. Learn from and for each other.
- 5. Don't waste resources (especially practitioners' time/energy).



#### A shameless plug...https://www.casauditing.org

# TEXAS AUDIT RESEARCH SYMPOSIUMS





Biennial conference showcasing cuttingedge auditing research and fostering collaboration.

- Research presentations
- Practitioner-led panels
- Collaboration opportunities



#### **AuditChats**

A virtual community aimed at connecting researchers and real-world practitioners to:

- 1. Discuss professional challenges
- Develop and disseminate cutting-edge audit research
- 3. Work together to solve practice problems.





# Thank you!

And...

