

CONTACT INFORMATION	Institute for Accounting, Auditing and Analysis LMU Munich School of Management	<i>E-mail:</i> jan.seitz@lmu.de
RESEARCH INTERESTS	Empirical accounting research, sustainability accounting, research-practice gap, machine learning, U.S. and European capital market regulation, capital market research, digitalization in accounting, information acquisition	
ACADEMIC POSITIONS	<p>LMU Munich School of Management, Munich, Germany</p> <p>Postdoctoral Researcher at Institute of Accounting, Auditing and Analysis since October, 2024</p> <p>University of Bayreuth, Bayreuth, Germany</p> <p>Research Assistant at Chair of International Accounting October, 2018–September, 2024</p>	
EDUCATION	<p>University of Bayreuth, Bayreuth, Germany August, 2024</p> <p>PhD in Business Administration (Dr. rer. pol)</p> <ul style="list-style-type: none"> • Dissertation Topic: “Insights into the Nexus of Accounting, Politics, and Academia” • Advisor: Rolf Uwe Fülbier • Grade: Summa cum laude <p>University of Bayreuth, Bayreuth, Germany September, 2018</p> <p>M.Sc., Business Administration and Engineering</p> <ul style="list-style-type: none"> • Master thesis: “Usage of EDGAR Submissions in Academia – Evidence from Log Files” • Overall average: 1.2 (rank 2 out of 64) <p>Beijing Insitute of Technology, Beijing, China September, 2016–February, 2017</p> <p>MBA (exchange student)</p> <p>University of Bayreuth, Bayreuth, Germany October, 2015</p> <p>B.Sc., Business Administration and Engineering</p> <ul style="list-style-type: none"> • Bachelor thesis: “Accounting Information Systems as an Investment – Evaluation under Consideration of Special Success Factors and Business Process Complexity” • Overall average: 1.8 	
PROFESSIONAL EXPERIENCE	Siemens AG, Commercial Project Management	May, 2015–June, 2016
	Siemens AG, Permanent Establishment Coordination	October, 2014–February, 2015

TEACHING
EXPERIENCE

LMU Munich School of Management, Munich, Germany

Tutor for Empirical Research in Accounting, Auditing and Analysis
(Master/PhD) **since October, 2024**

University of Bayreuth, Bayreuth, Germany

Lecturer for Data Analytics in Accounting Research (Master) **January, 2023–February, 2024**

Lecturer for Digital Financial Reporting (Master) **October, 2018–August, 2024**

Lecturer for Introduction in Empirical Accounting Research
(Master) **October, 2019–February, 2022**

Lecturer for Introduction to Scientific Methods (Bachelor) **October, 2018–October, 2021**

Responsible Teaching Assistant for Financial Accounting (Bachelor) **April–August, 2019**

Student Assistant for Digital Financial Reporting (Master) **October, 2017–February, 2018**

Shanghai International Studies University, Shanghai, China

Lecturer for Financial Accounting (Bachelor) **October, 2023**

Technical University of Sofia, Sofia, Bulgaria

Lecturer for Financial Accounting (Master) **October, 2019**

Sport Management Academy Bayreuth, Bayreuth, Germany

Lecturer Business Intelligence (MBA) **January–July, 2022**

PUBLICATIONS

Federsel, F., Fülbier, R. U., and Seitz, J. 2023. Research-Practice Gap in Accounting Journals? A Topic Modeling Approach. *Journal of Accounting Literature*, Vol. 46 No.3, pp. 368–400.

Fülbier, R. U. and Seitz, J. 2021. Design Regulation Research: Mehr Mut zur anwendungsorientierten Rechnungslegungsforschung! In: Dutzi, A., et al.: *Corporate Governance, Rechenschaft und Abschlussprüfung: Festschrift für Hans-Joachim Böcking zum 65. Geburtstag*: 517–524.

Fülbier, R. U., Seitz, J., and Fridgen, G. 2019. Blockchain im Rechnungswesen: Einige Gedanken über Möglichkeiten und Grenzen. *Der Betrieb* 24: 1337–1344.

PAPERS IN
PREPARATION

Seitz J. Academic Influences on SEC Rulemaking and their Effects on the Capital Market.

Seitz J., and Piering, L. Political Connections and SEC Attention.

Seitz, J., and Wittmann, C. Usage of EDGAR Submissions in Academia.

CONFERENCE PRESENTATIONS Seitz J., and Piering, L. Political Connections and SEC Monitoring. 40. Annual Meeting of the European Association of Law & Economics (EALE), September 2023. Berlin.

Seitz J., and Piering, L. Political Connections and SEC Monitoring. 18. European Financial Reporting Workshop (EUFIN), August/September 2023. Piraeus.

Federsel, F., Seitz, J., and Fülbier, R. U. Research-Practice Gap in Accounting Journals? A Topic Modeling Approach. 44. Annual Meeting of the European Accounting Association, May 2022, Bergen.

Seitz, J., Bravidor, M., and Loy, T. Information Acquisition in Strategic Alliances. First EAA Virtual Annual Congress, May 2021.

Seitz, J., and Wittmann, C. 2019. Usage of EDGAR submissions in academia. 42. Annual Meeting of the European Accounting Association, May 2019, Paphos.

DOCTORAL SEMINARS Market-Based Research in International Accounting, Part II: Applications & Special Topics, 2021, 3 ECTS, (final grade 6 out of 6).

Market-Based Research in International Accounting, Part I: Foundations & Basic Concepts, 2020, 3 ECTS, (final grade 5.5 out of 6).

Methodological Foundations in Analytical Accounting Research, VHB ProDok, 2019, 6 ECTS.

Research Seminar at the University of Wuppertal – Pellens + 4, 2023, Capital Market Effects of Academia: A Machine Learning Analysis of SEC Rulemaking (presentation).

Research Seminar at the RUB Bochum – Pellens + 4, 2022, Political Connections and SEC Monitoring (presentation).

Research Seminar at the HU Berlin – Pellens + 4, 2021, Research-Practice Gap in Accounting Journals? A Topic Modeling Approach (presentation).

Research Seminar at the LMU Munich – Pellens + 4, 2019, Information Acquisition in Strategic Alliances (presentation).

Bayreuth Emerging Accounting Research Workshop, 2023 (paper review and discussion)

Bayreuth Brownbag in Accounting Research, 2020–2024 (organization).

Bayreuth Seminar on Accounting Research, 2018–2024 (presentation).

SERVICE TO THE PROFESSION Spokesperson of the “Mittelbau RW”, representation of the approx. 150 scientific employees in the faculty, October, 2021 – September, 2023, University of Bayreuth.

HONORS, AWARDS, AND FUNDS RAISED Funding for the Project “Frauen in der Wirtschaftsprüfung”, together with Riedl, L. (970 EUR).
DAAD Travel Grant, 2019.

COMPUTER SKILLS Statistical Packages and Programming Languages: R, STATA. Python, Unix shell scripting, L^AT_EX.