

# Nicholas Vincent

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## Research Interests

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Responsible Artificial Intelligence, Human-computer Interaction, Human-centered Machine Learning, Social Computing

## Academic Appointments

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2023–Present **Assistant Professor**

Simon Fraser University, Computing Science

Affiliate at Digital Democracies Institute and School of Public Policy. Research Director at Metagov.

2022–2023 **Postdoctoral Scholar**

University of California, Davis, Communication

Co-advised by [Seth Frey](#) (UC Davis, Department of Communication) and [Amy X. Zhang](#) (University of Washington, School of Computer Science and Engineering)

## Education

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2017/09– **PhD, Technology and Social Behavior (joint degree, Computer Science and Communication)**

2022/11 Northwestern University

- Advisor: [Brent Hecht](#)
- Data Leverage: A Framework for Empowering the Public to Mitigate Harms of Artificial Intelligence. Received SIGCHI 2024 Outstanding Dissertation Award and Northwestern University School of Communication Dissertation Award. [\[link\]](#)

2012/09– **BS, Electrical Engineering**

2016/06 University of California, Los Angeles

- Magna Cum Laude

## Publications

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### Peer Reviewed

- [P20] **Responsible AI in Open Ecosystems: Reconciling Innovation with Risk Assessment and Disclosure**  
Mahasweta Chakraborti, Bert Joseph Prestoza, **Nicholas Vincent**, Seth Frey  
AIES, 2025. [\[Link\]](#)  
(Previously appeared as a workshop paper at AAAI Workshop on AIGOV)
- [P19] **An Audit and Analysis of LLM-Assisted Health Misinformation Jailbreaks Against LLMs**  
Ayana Hussain, Patrick Zhao, **Nicholas Vincent**  
AIES, 2025. [\[arXiv\]](#)
- [P18] **Algorithmic Collective Action with Two Collectives**  
Aditya Karan, **Nicholas Vincent**, Karrie Karahalios, Hari Sundaram  
ACM FAccT, 2025. [\[arXiv\]](#)
- [P17] **Push and Pull: A Framework for Measuring Attentional Agency on Digital Platforms**  
Zachary Wojtowicz, Shrey Jain, **Nicholas Vincent**  
ACM FAccT, 2025. [\[arXiv\]](#)
- [P16] **Pika: Empowering Non-Programmers to Author Executable Governance Policies in Online Communities**  
Leijie Wang, **Nicholas Vincent**, Julija Rukanskaitė, Amy X. Zhang  
ACM CHI, 2024. [\[arXiv\]](#) [\[DOI\]](#) [\[Semantic Scholar\]](#)
- [P15] **A Canary in the AI Coal Mine: American Jews May Be Disproportionately Harmed by Intellectual Property Dispossession in Large Language Model Training**  
Heila Precel, Allison McDonald, Brent Hecht, **Nicholas Vincent**  
ACM CHI, 2024. [\[arXiv\]](#) [\[ACM DL\]](#) [\[DOI\]](#) [\[Semantic Scholar\]](#)
- [P14] **Peer Produced Friction: How Page Protection on Wikipedia Affects Editor Engagement and Concentration**  
Leah Ajmani, **Nicholas Vincent**, Stevie Chancellor  
ACM CSCW, 2023. [\[DOI\]](#) [\[PDF\]](#)
- [P13] **The Dimensions of Data Labor: A Road Map for Researchers, Activists, and Policymakers to Empower Data Producers**  
Hanlin Li, **Nicholas Vincent**, Stevie Chancellor, Brent Hecht  
ACM FAccT, 2023. [\[DOI\]](#) [\[Link\]](#) [\[Blog\]](#)
- [P12] **Behavioral Use Licensing for Responsible AI**  
Danish Contractor, Daniel McDuff, Julia Katherine Haines, Jenny Lee, Christopher Hines, Brent Hecht, **Nicholas Vincent**, Hanlin Li  
ACM FAccT, 2022. [\[DOI\]](#) [\[Link\]](#)
- [P11] **CEAM: The Effectiveness of Cyclic and Ephemeral Attention Models of User Behavior on Social Platforms**  
Farhan Asif Chowdhury, Yozen Liu, Koustuv Saha, **Nicholas Vincent**, Leonardo Neves, Neil Shah, Maarten W Bos  
AAAI ICWSM, 2021. [\[DOI\]](#) [\[PDF\]](#)
- [P10] **Addressing "Documentation Debt" in Machine Learning Research: A Retrospective Datasheet for BookCorpus**  
Jack Bandy, **Nicholas Vincent**  
NeurIPS Datasets and Benchmarks, 2021. [\[arXiv\]](#) [\[Blog\]](#)
- [P9] **AdverTiming Matters: Examining User Ad Consumption for Effective Ad Allocations on Social Media**  
Koustuv Saha, Yozen Liu, **Nicholas Vincent**, Farhan Asif Chowdhury, Leonardo Neves, Neil Shah, Maarten W Bos  
ACM CHI, 2021. [\[DOI\]](#) [\[PDF\]](#)
- [P8] **A Deeper Investigation of the Importance of Wikipedia Links to Search Engine Results**  
**Nicholas Vincent**, Brent Hecht  
ACM CSCW, 2021. [\[ACM DL\]](#) [\[DOI\]](#) [\[Semantic Scholar\]](#) [\[Code\]](#)

[P7] **Can "Conscious Data Contribution" Help Users to Exert "Data Leverage" Against Technology Companies?**

Nicholas Vincent, Brent Hecht

ACM CSCW, 2021. [\[DOI\]](#) [\[PDF\]](#) [\[Code\]](#)

(Previously appeared as a workshop paper at Collective Intelligence.)

[P6] **Data Leverage: A Framework for Empowering the Public in its Relationship with Technology Companies**

Nicholas Vincent, Hanlin Li, Nicole Tilly, Stevie Chancellor, Brent Hecht

ACM FAccT, 2021. [\[DOI\]](#) [\[Link\]](#)

[P5] **How Do People Change Their Technology Use in Protest?: Understanding 'Protest Users'**

Hanlin Li, Nicholas Vincent, Janice Tsai, Jofish Kaye, Brent Hecht

ACM CSCW, 2019. [\[DOI\]](#) [\[PDF\]](#)

(Two co-first authors.)

[P4] **Measuring the Importance of User-Generated Content to Search Engines**

Nicholas Vincent, Isaac Johnson, Patrick Sheehan, Brent Hecht

AAAI ICWSM, 2019. [\[DOI\]](#) [\[PDF\]](#) [\[Code\]](#)

(Previously appeared as a workshop paper at WikiWorkshop.)

[P3] **"Data Strikes": Evaluating the Effectiveness of a New Form of Collective Action Against Technology Companies**

Nicholas Vincent, Brent Hecht, Shilad Sen

ACM The Web Conference, 2019. [\[DOI\]](#) [\[PDF\]](#) [\[Code\]](#)

[P2] **Women (still) ask for less: Gender differences in hourly rate in an online labor marketplace**

Eureka Foong, Nicholas Vincent, Brent Hecht, Elizabeth M Gerber

ACM CSCW, 2018. [\[DOI\]](#) [\[PDF\]](#)

[P1] **Examining Wikipedia With a Broader Lens: Quantifying the Value of Wikipedia's Relationships with Other Large-Scale Online Communities**

Nicholas Vincent, Isaac Johnson, Brent Hecht

ACM CHI, 2018. [\[DOI\]](#) [\[PDF\]](#) [\[Code\]](#)

(Best paper award.)

## Workshop Papers & Posters

[W16] **Epistemic Authority in AI Fact-Checking: A Human and Data Centric Perspective**

Devansh Bhojak, Nicholas Vincent

4S 2025 Conference: Reverberations, 2025.

[W15] **If open source is to win, it must go public**

Joshua Tan, Nicholas Vincent, Katherine Elkins, Magnus Sahlgren

CodeML @ ICML 2025, 2025. [\[Link\]](#)

[W14] **Step-By-Step Reasoning with Meta Cognitive Prompts to Reduce Contextual Hallucination**

Brian Miki, Nicholas Vincent

HEAL Workshop @ CHI 2025, 2025.

[W13] **Canada as a Champion for Public AI: Data, Compute and Open Source Infrastructure for Economic Growth and Inclusive Innovation**

Nicholas Vincent, Mark Surman, Jake Hirsch-Allen

author preprint, 2025. [\[PDF\]](#)

[W12] **Responsible AI in Open Ecosystems: Reconciling Innovation with Risk Assessment and Disclosure**

Mahasweta Chakraborti, Bert Joseph Prestoza, Nicholas Vincent, Seth Frey

AAAI 2025 Workshop on AIGOV, 2025. [\[Link\]](#)

- [W11] **Designing an open-source LLM interface and social platforms for collectively driven LLM evaluation and auditing**  
Timothy J. Baek, **Nicholas Vincent**, Lawrence Kim  
HEAL Workshop @ CHI 2024, 2024. [\[Code\]](#)
- [W10] **The Need for Flexible Interfaces for Text-to-Image Auditing: A Case Study of DALL·E 2 and DALL·E 3**  
Clare Provenzano, Parsa Rajabi, Diana Cukierman, **Nicholas Vincent**  
GenAICHI @ CHI 2024, 2024. [\[PDF\]](#)
- [W9] **An Alternative to Regulation: The Case for Public AI**  
**Nicholas Vincent**, David Bau, Sarah Schwettmann, Joshua Tan  
RegML 2023 Workshop @ NeurIPS 2023, 2023. [\[Link\]](#)
- [W8] **Sharing the Winnings of AI with Data Dividends: Challenges with 'Meritocratic' Data Valuation**  
**Nicholas Vincent**, Brent Hecht  
EAAMO 2023 Poster Track, 2023. [\[PDF\]](#)
- [W7] **Epistemic Injustice in Online Communities: Unpacking the Values of Knowledge Creation and Curation within CSCW Applications**  
Leah Ajmani, Mo Houtti, Jasmine C Foriest, Michael Ann Devito, **Nicholas Vincent**, Isaac Johnson  
Workshop at CSCW, 2023. [\[Link\]](#)
- [W6] **Can Licensing Mitigate the Negative Implications of Commercial Web Scraping?**  
Hanlin Li, **Nicholas Vincent**, Yacine Jernite, Nick Merrill, Jesse Josua Benjamin, Alek Tarkowski  
Workshop at CSCW 2023, 2023. [\[Link\]](#)
- [W5] **Ethical Tensions, Norms, and Directions in the Extraction of Online Volunteer Work**  
Hanlin Li, Leah Ajmani, Moyan Zhou, **Nicholas Vincent**, Sohyeon Hwang, Tiziano Piccardi, Sneha Narayan, Sherae Daniel, Veniamin Veselovsky  
Workshop at CSCW, 2022. [\[Link\]](#)
- [W4] **Misleading Tweets and Helpful Notes: Investigating Data Labor by Twitter Birdwatch Users**  
Isaiah Jones, Brent Hecht, **Nicholas Vincent**  
ACM CSCW Posters, 2022. [\[PDF\]](#)
- [W3] **Collaborative Design of Contribution Tracking Systems for Decentralized Organizations**  
**Nicholas Vincent**, Christine Vandevoorde  
CESC 2022, 2022. [\[PDF\]](#)
- [W2] **Deep learning of tissue fate features in acute ischemic stroke**  
Noah Stier, **Nicholas Vincent**, David Liebeskind, Fabien Scalzo  
BIBM 2015 Workshop on Biomedical Visual Search and Deep Learning, 2015. [\[Link\]](#)
- [W1] **Detection of hyperperfusion on arterial spin labeling using deep learning**  
**Nicholas Vincent**, Noah Stier, Songlin Yu, David S Liebeskind, Danny JJ Wang, Fabien Scalzo  
BIBM 2015 Workshop on Biomedical Visual Search and Deep Learning, 2015. [\[Link\]](#)

## Other Publications

- [O8] **Collective Bargaining in the Information Economy Can Address AI-Driven Power Concentration**  
**Nicholas Vincent**, Matthew Prewitt, Hanlin Li  
arxiv preprint, 2025. [\[Link\]](#)
- [O7] **WikiGap: Promoting Epistemic Equity by Surfacing Knowledge Gaps Between English Wikipedia and other Language Editions**  
Zining Wang, Yuxuan Zhang, Dongwook Yoon, **Nicholas Vincent**, Farhan Samir, Vered Shwartz  
arXiv preprint, 2025. [\[Link\]](#)

- [O6] **AI for Just Work: Constructing Diverse Imaginations of AI beyond "Replacing Humans"**  
Weina Jin, **Nicholas Vincent**, Ghassan Hamarneh  
arXiv preprint, 2025. [\[Link\]](#)
- [O5] **A step forward in tracing and documenting dataset provenance**  
**Nicholas Vincent**  
Nature Machine Intelligence, News & Views, 2024. [\[DOI\]](#) [\[Link\]](#)
- [O4] **Twitter Engagement with Retracted Articles: Who, When, and How?**  
Rod Abhari, **Nicholas Vincent**, Henry K Dambanemuya, Herminio Bodon, Emőke-Ágnes Horvát  
arXiv preprint, 2022. [\[Link\]](#)
- [O3] **From My Data to Our Data**  
Yakov Feygin, **Nicholas Vincent**, Hanlin Li, Chirag Lala, Luisa Scarcella  
Book Chapter, 2021. [\[Link\]](#)
- [O2] **A Data Dividend that Works: Steps Toward Building an Equitable Data Economy**  
Yakov Feygin, Hanlin Li, Chirag Lala, Brent Hecht, **Nicholas Vincent**, Luisa Scarcella, Matthew Prewitt  
Berggruen Institute white paper, 2021. [\[Link\]](#)
- [O1] **Mapping the Potential and Pitfalls of 'Data Dividends' as a Means of Sharing the Profits of Artificial Intelligence.**  
**Nicholas Vincent**, Yichun Li, Renee Zha, Brent Hecht  
arXiv preprint, 2019. [\[Link\]](#)

## Grants

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- 2025–2026 **Informing Memory Institutions and Humanities Researchers of the Broader Impact of Open Data Sharing via Wikidata** (Wikimedia)  
Role: Collaborator. Amount: 49,450 USD. With: Hanlin Li.
- 2024–2029 **Empowering Data Creators to Advance Responsible Artificial Intelligence** (NSERC Discovery Grant with supplement)  
Role: Principal Investigator. Amount: 175,000 CAD.
- 2024–2025 **Data Empowerment through Data Sharing in the Humanities** (Breaking Barriers Interdisciplinary Incentive Grant (SFU))  
Role: Co-Investigator. Amount: 60,000 CAD. With: Michelle Levy, Sheelagh Carpendale, Denise Oleksijczuk.

## Awards and Honors

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- 2024: ACM SIGCHI Outstanding Dissertation Award, ACM SIGCHI ([details](#))
- 2023: Graduate Dissertation Award, Northwestern University School of Communication ([details](#))
- 2019: Presidential Fellowship Finalist, Northwestern University
- 2018: NSF Graduate Research Fellowship Program Honorable Mention, National Science Foundation (NSF)

## Teaching Experience

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- Fall 2025 **Instructor**, CMPT120 Introduction to Computing Science and Programming  
Simon Fraser University (~200 students)
- Fall 2025 **Instructor**, CMPT419 Special Topics in AI: Collective Action and Public Interest AI  
Simon Fraser University (~60 students)
- Spring 2025 **Instructor**, CMPT419 Special Topics in AI: Human and Data-centered AI  
Simon Fraser University (~40 students) [\[outline\]](#)
- Fall 2024 **Instructor**, CMPT120 Introduction to Computing Science and Programming  
Simon Fraser University (~169 students)
- Spring 2024 **Instructor**, CMPT419 Special Topics in AI: Human and Data-centered AI  
Simon Fraser University (~53 students) [\[outline\]](#)
- Fall 2023 **Instructor**, CMPT120 Introduction to Computing Science and Programming  
Simon Fraser University (~188 students) [\[outline\]](#)
- 2023-2025 **Special research projects supervision**, I also supervise special research projects (offered through CMPT415/416 and 498 for undergrad honours thesis). Total students: 1 in 2023, 16 in 2024, 10 in 2025. Special Research Projects  
Simon Fraser University (~27 students)
- Fall 2020 **Teaching Assistant**, MTS525 Statistics and Statistical Programming (graduate)  
Northwestern University [\[outline\]](#)

## Research Mentoring

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### MSc (advisor)

**David Pham** (2025–Present, Simon Fraser University)

Notes: Supervisor

**Patrick Zhao** (2025–Present, Simon Fraser University)

Notes: Supervisor

**Vitor Hugo** (2025–Present, Simon Fraser University)

Notes: Supervisor

### MSc (committee)

**Mahdie Ghane** (2023–2023, Simon Fraser University)

Notes: Committee member

**Parsa Rajabi** (2023–Present, Simon Fraser University)

Notes: Examiner

**Tim Baek** (2024–2025, Simon Fraser University)

Notes: Committee member

**Yonghao Shi** (2024–2024, Simon Fraser University)

Notes: Committee member

### PhD

**Afra Liu** (2024–Present, Simon Fraser University)

Notes: Co-supervisor

### PhD (committee)

**Aditya Karan** (2023–Present, UIUC)

Notes: External Committee Member

**Heila Precel** (2023–Present, Boston University)

Notes: External Committee Member

### Undergrad

**Alan Li** (2019–2019, Northwestern University)

Co-author on 2019 preprint

**Anton Kazachenko** (2025–2025, Simon Fraser University) Current: Continuing Studies..

**Ayana Hussain** (2024–Present, Simon Fraser University) Current: Continuing Studies.

AIES full paper (student was first author)

**Brian Miki** (2025–2025, Simon Fraser University) Current: Continuing Studies.

HEAL@CHI 2025 workshop paper (student was first author)

**Clare Provenzano** (2023–2025, Simon Fraser University) Current: Continuing Studies.

GenAI@CHI workshop paper (student was first author)

**Cole Thacker** (2025–2025, Simon Fraser University) Current: Amazon.

BC AI Safety Curriculum

**Dev Bhojak** (2024–Present, Simon Fraser University) Current: Continuing Studies.

S4 workshop paper (student was first author)

**Isaiah Jones** (2021–2022, Northwestern University)

First-author of 2022 CSCW poster track paper

**Justine Gerard** (2025–2025, Simon Fraser University) Current: Continuing Studies.

**Jyotiraditya Mayor** (2024–2025, Simon Fraser University) Current: Launched start-up.

**Patrick Sheehan** (2018–2019, Northwestern University)

Co-authored 2019 ICWSM paper

**Renee Zha** (2019–2019, Northwestern University)

Co-author on 2019 preprint

## Industry Experience

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2021/05– **Research Intern**

2021/08 Microsoft, Office of the CTO, Redmond, WA

2020/03– **Research Intern**

2020/06 Snap Inc, Computational Social Science, Santa Monica, CA

2016/09– **Cloud Programming Specialist**

2017/06 Cloudbakers, Chicago, IL

2016/06– **NREIP Naval Research Intern**

2016/09 Space and Naval Warfare Systems Command (now NAVWAR), San Diego, CA

2015/06– **NREIP Naval Research Intern**

2015/09 Space and Naval Warfare Systems Command (now NAVWAR), San Diego, CA

2014/06– **Software Engineer Intern**

2014/09 Cisco Systems, San Jose, CA

2013/06– **Cross Functional Intern**

2013/09 Cisco Systems, San Jose, CA



### Reviewing

**Meta-reviews / Program Committee:** AAAI ICWSM 2023; ACM EAAMO 2023; ACM CHI (2025, 2026); NeurIPS Position Papers 2025

**HCI/Social Computing Conference Reviews:** ACM CHI (2019, 2021, 2022, 2023, 2024); ACM CSCW (2020, 2021, 2022, 2025); AAAI ICWSM (2020, 2021, 2022, 2023, 2024); ACM The Web Conference (2022, 2023); WikiWorkshop (2023, 2025); IC2S2 (2023); SEGA Workshop on Smart Education and Generative AI (2025)

**ML Conference Reviews:** NeurIPS (2023, 2024); NeurIPS Datasets and Benchmarks (2021, 2022, 2023, 2024, 2025); ICML (2024); ICML Position Papers (2025); ICML Workshops (DataWorld - 2025); ACM FAccT (2022, 2023, 2024, 2025); ACM WSDM (2023); AAAI (2024); ICLR (2024)

**Journal Reviews:** Nature Machine Intelligence; PLOS One; Patterns; Information, Communication, and Society; ACM Journal on Responsible Computing

**Grant Reviews:** Wikimedia Foundation Research Fund; NSERC (2024)

**Commendations:** Best Reviewer - ICWSM 2021, ICWSM 2022; Special recognitions - NeurIPS Datasets and Benchmarks 2022, CSCW 2022, CHI 2025

### Committee & Organizing Roles

2025 : Organizer, Workshop on Algorithmic Collective Action @ NeurIPS 2025

2024 : Advisor, Workshop on Creativity & Generative AI @ NeurIPS 2024

2024 : Member, Simon Fraser University, Media, Communication, and Events Committee

2024 : Organized the Data Challenge track at ICWSM 2024., ICWSM 2024 Data Challenge Co-chair

2023 : Member, Simon Fraser University, Undergraduate Program Committee

2023 : Organizer of the AI Palace conference/residency in Bückeberg, Germany in Summer 2023 and Summer 2024., AI Palace Conference/Residency

2019 : Organizer, California Data Dividends Working Group, Organizer

2019 : Organizer, Northwestern University Artificial Intelligence Journal Club

2018 : Member, Northwestern University, Computer Science Ph.D. Advisory Council

2018 : Co-chair, InfoSocial Graduate Student Conference

## Selected Talks & Panels

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- 2025/08 **Data Leverage and AI Safety**  
Singapore AI Safety Hub
- 2025/03 **Canada as Champion for Public AI**  
McMaster Internet Policy Lab
- 2025/03 **Emerging Concerns with the Generative AI Data Paradigm (and how academic research and “public ai” can help)**  
UBC NLP
- 2025/03 **Activism in the Age of AI**  
IATSE 891 AI Day of Learning @ Downtown Vancouver
- 2024/09 **Human-Centered AI Research and New Paradigms for Generative AI Data**  
Human-Centered AI Conference @ Pepperdine University
- 2024/05 **Economic Concentration and Dispossession: Data Use: Can HCI Solve Challenges from and to AI?**  
SIGCHI 2024 Outstanding Dissertation Award
- 2024/02 **A New Grand Data Bargain for Public Interest AI**  
SFU DDI
- 2024/01 **Responsive LLM Development (Panel)**  
University of Toronto Data Sciences Institute: Fairness - ChatGPT Workshop
- 2023/03 **Community Dialogue on Accountable Governance and Data**  
Community Data Science Collective Community Dialogues
- 2023/02 **Human-centered data and language models -- Privacy, data as labor, and licensing**  
Stanford Social NLP Reading Group Talks
- 2023/01 **Algorithmic Contestability**  
Center for Advancing Safety of Machine Intelligence, Toward a Safety Science of AI
- 2022/12 **Does the rise of AI need us to adopt new data licensing policies? (Panel)**  
Open Health Data and AI Summit 2022
- 2021/05 **The Importance of Wikipedia to Search Engines and Other Systems**  
Wikipedia Research Showcase
- 2021/05 **Public interest technologies for the ML age**  
3rd Obfuscation Workshop
- 2021/01 **Data Agency: Individual or Shared?**  
RadicalxChange Panels
- 2020/07 **Data Driven Economy for All (Panel)**  
RadicalxChange 2020 Conference
- 2018/04 **The Critical Relationship of Volunteer-Created Wikipedia Content to Large-Scale Online Communities**  
Wikipedia Research Showcase

## Selected Media Coverage

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2025-09: Should the public sector build its own AI?, The Financial Times. (Coverage) ([Link](#))

2025-07: 'Trial and error': Over half of AI redundancies a mistake, say leaders, Canadian HR Reporter. (Interview) ([Link](#))

2025-05: Can Wikipedia survive the rise of AI and Trump?, Australian Broadcasting Corporation. (Interview) ([Link](#))

2025-05: 'Trial and error': Over half of AI redundancies a mistake, say leaders, Canadian HR Reporter. (Interview) ([Link](#))

2025-04: Inside Meta's secret experiments that improve its AI models, Business Insider. (Interview) ([Link](#))

2025-01: OpenAI Is Reaping What It Sowed With DeepSeek, Business Insider. (Interview) ([Link](#))

2024-06: Is data supply AI's Achilles' heel?, UBS. (Coverage) ([Link](#))

2024-04: Is this AI? See if you can spot the technology in your everyday life, The Washington Post. (Interview) ([Link](#))

2024-03: Jews have always been prolific writers. Has AI wound up with too much of their work?, Jewish Telegraphic Agency. (Interview) ([Link](#))

2024-03: Nicholas Vincent explains why robots.txt is no longer enough to protect..., IT Brew. (Interview) ([Link](#))

2024-01: AI is killing the grand bargain at the heart of the web, Business Insider. (Interview) ([Link](#))

2023-10: Newspapers want payment for articles used to power ChatGPT, The Washington Post. (Interview) ([Link](#))

2023-08: 'Data leverage' and the Harry Potter test: How much is a single book worth..., Business Insider. (Interview) ([Link](#))

2023-07: Wikipedia's Moment of Truth, New York Times Magazine. (Interview) ([Link](#))

2023-06: We are all AI's free data workers, MIT Technology Review. (Coverage) ([Link](#))

2022-04: Internet users are 'poisoning' their personal data in the fight against..., Le Monde. (Interview) ([Link](#))

2021-06: Got the same name as a serial killer? Google might think you're the same person, Vox. (Interview) ([Link](#))

2021-05: Facebook and Others Should Pay Us for Our Data. Here's One Way, Bloomberg. (Coverage) ([Link](#))

2021-03: How to poison the data that Big Tech use to surveil you, MIT Technology Review. (Interview) ([Link](#))

2021-02: Your data is a weapon that can help change corporate behavior, Fortune. (Interview) ([Link](#))

2020-07: Is it time for Netflix subscribers to go on strike?, Quartz. (Interview) ([Link](#))

2018-03: YouTube May Add to the Burdens of Humble Wikipedia, New York Times. (Interview) ([Link](#))