Scoping Review of Academic Retirement Bethlehem Teshome, Hou Chang, Punita Lalchand, Sivangi Santhikumaran Supervisor: Michelle Silver, PhD, Department of Health and Society

Rationale

- The number of academics reaching traditional retirement age has been increasing worldwide.
- Academics provide unique contributions to society and have unique work and retirement trajectories; therefore it is important to understand the nature of their perceptions and experiences with retirement.
- These insights will help us understand retirement pathways that enhance the transition for academics and strengthen understandings of retirement from professions with generally high autonomy.
- This study offers the first scoping review of the nature and quality of the literature on academic retirement including quantitative, qualitative, and potentially mixed-methods research.

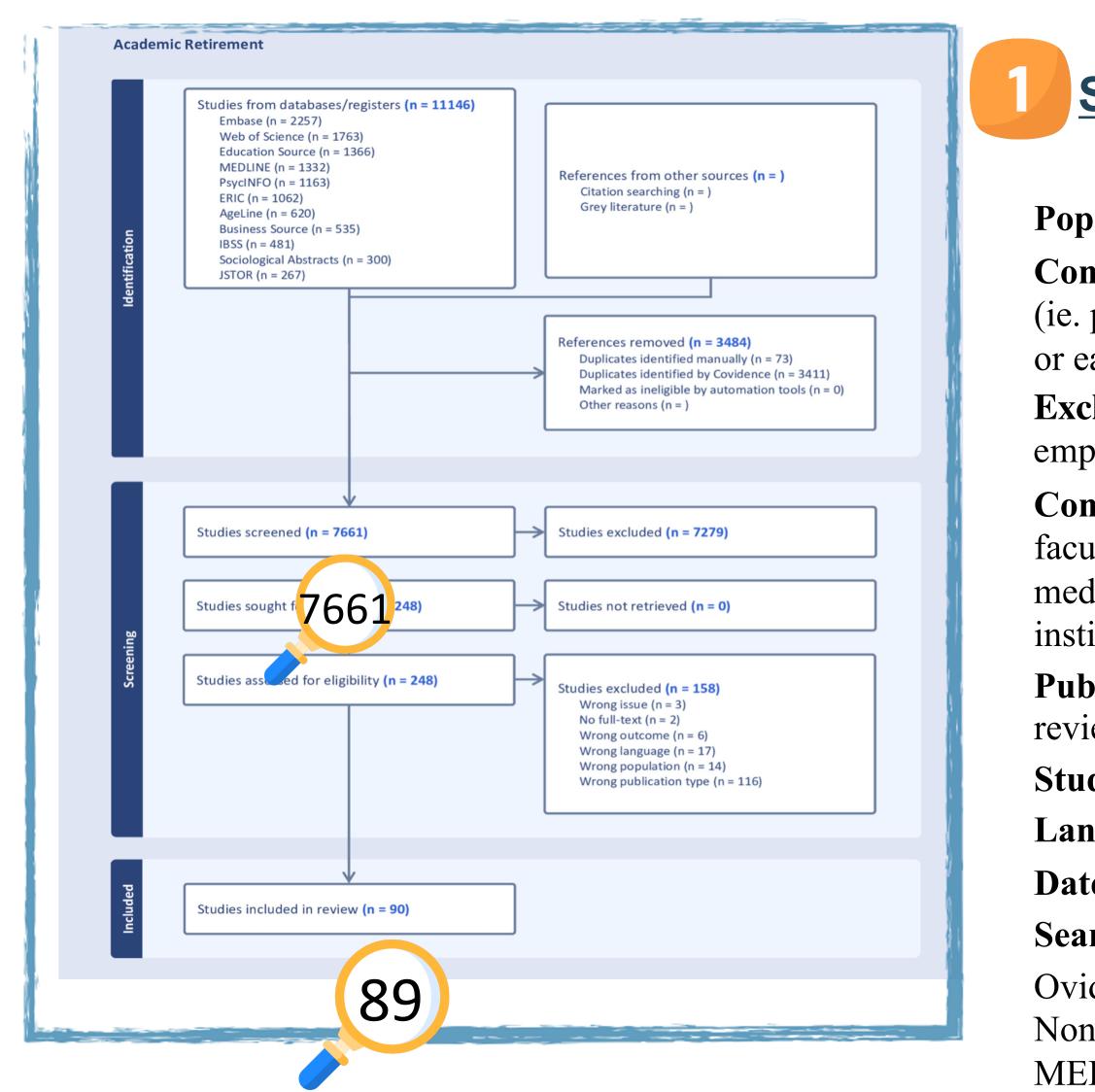


Figure 1: Summary of identification and screening of studies.

Results

Studies of academic retirement tend to focus on financial planning an While some evidence suggests that retired academics prefer to maint employed them in retirement it is less clear how to do so.

Most retirees look forward to retirement, but some miss their colleag in retirement, while also travelling and more.

Objectives

- Explore the nature and quality of the empirical literature on perceptions and experiences with retirement among academics. Provide a broad and diverse perspective by integrating findings. Examine the existing literature, offering insights and
- recommendations for academia and policymakers to support academic professionals.

Study Criteria (Inclusion/Exclusion)	LANGUAGE: Is the study in English? VES PUBLICATION TYPE: Is the study an empirical research article	
Solution: academics Incept: studies must focus on various aspects of retirement	Is the study an empirical research article (qualitative, quantitative, or mixed methods) published in a journal? YES POPULATION: NO WRONG POPULATION	Data using
planning, concerns, activities), including phased retirement arly retirement.	Is the study <u>exclusively</u> about academics (faculty, professors, instructors, academic physicians)?	Data The t
Solution: studies that included non-academics or were not pirical studies. Intext: higher education, individuals must have worked as a	CONTEXT: Is the study setting within higher education (university, college, or academic medical centre)?	resea in sel
Itext: Inglief education, individuals must have worked as a lity member in a university or college, or as an academic in a lical center or hospital affiliated with a post- secondary itution.	VES ISSUE: Is the study about retirement (including phased retirement or early retirement)? VES	Author(s)
Dication type: Empirical research studies published in peer ewed journal articles. dy design: Qualitative, Quantitative, or Mixed methods iguage: English	OUTCOME: Does the study discuss perceptions or experiences of an aspect of retirement (e.g. planning, economic modelling, benefits, quality of life, satisfaction)? YES	Clinton I. Cha Susan J. Eklu Linda M. Pea
e: no publication date restrictions rch Strategy: d MEDLINE: Epub Ahead of Print, In-Process & Other Indexed Citations, Ovid MEDLINE® Daily and Ovid DLINE® <1946-Present>	FULL TEXT: Is full-text available? VES DUPLICATE: Is the study a duplicate? NO NO INCLUDE STUDY NO NO	Study Partic (Population/ All retiress from Indiana univeri questionnaires r completed the f a random sampl 153 was selecte interview (or the
	Figure 2: Flowchart used for the inclusion and exclusion of studies during the full text screening stage.	reachedd), 33 re interviewed (pro protocol) within Figure
	Future Research	R
nd retirement timing.	Findings from this study may be used to inform University policies or guidelines on retirement timelines and transitions.	1.
ain stronger connections to the University or College that		2.
gues and students. They typically continue teaching and research	Future studies ought to investigate a range of later career options and transitions for academics and people in related professions	3.

Methods

- retirement.



• Literature Search: Health, education, gerontology, and multidisciplinary databases were searched for literature related to academic

• Screening Process: A two-step screening process was deployed, first tittle and abstract then full text. Each article was screened by two independent researchers, and conflicts were resolved by a third person.



Data Collection Process

was extracted independently from selected studies g a form Excel.

Items

team developed initial charting variables based on the arch question to extract data and identified key themes elected articles.

	Year of	f Publication	Article Title		Journal Title	Study Aim/Objective	Study Design/Methods
hase, und, arson		200	Active Respon Faculty Emerit Retirement		Educational Gerontology	To study the emtoinal (affective) reactions of faculty members to retirement	Mixed mehtods; Questionnaire, then a selcted number of participants were interviewed. Questionnaire data was intercorrelated to determine common variance among items. Thematic analysis was done for interviews
icipants 1/Sample))	Study Country	Study Setting	Stage	of Retirement	Study Outcomes Ro	elated to Retirement
m 1995-1999 at risty. 153 s mailed, 85 e form. For interviews, ple from the original ted. Some declined an they could not be retirees were orepared interview tin 15 days.		IN A	University; Indiana University	post-retirement, emeritus status experiences		detachment also reported as missing the communi- with colleagues, and cog difficulty with the transi- missing research, and me <u>Interview</u> : Most retirees retirement, found a relax control of time the best to side was aging and decli- detachment, most said the	tion to retirement, leadership, eaningfulness of activities. had looked forward to eed schedule and increase in thing about retirment, the worst ining health and feeling of ney missed nothing about l associationss, but more than a

3: Sample of the data extraction template from our pilot test.

eferences



Chronister, J.D. & Reed, C.M. (1994). Assessing the Effectiveness of Voluntary Retirement Incentive Options for Faculty : A Case Study. *CUPE Journal*, 45, 29-33. Whitbourne, S. K., Smith, G., & Sperbeck, D. J. (1981). Is There a Generation Gap in Academia? Age Differences Among Faculty in Attitudes Toward Mandatory Retirement. Educational Gerontology, 7(1), 67–78. https://doi.org/10.1080/0360127810070108 Silver, M., Barrett, K., Teshome, B., Hou, C. (Melissa), Lalchand, P., & Santhikumaran, S. (2023). Protocol for

Scoping Review of Academic Retirement. https://tspace.library.utoronto.ca/handle/1807/131039