

Person-First Language, Identity-First Language, and their Effect on People with Serious Mental Illness: A Scoping Study

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Background

Person-first language (PFL) and Identity-first language (IFL) are two models that are widely used when referring to people with mental illness. An example of *Person-first language (PFL)* is *person with schizophrenia*. An example of *Identity-first language (IFL)* is *schizophrenic*.

PFL was created to reduce stigma and eliminate terms used to stigmatize and harm those with mental illness and/or disabilities. The APA has recommended that writers use PFL.

Others question the benefit of PFL and promote IFL. The National Federation of the Blind report that IFL increases empowerment, especially among those who view their diagnosis as a meaningful part of who they are.

Although there are conflicting perspectives from various organizations, the perspectives of people with lived experience is less understood. In particular, it is unclear what is preferred by people with serious mental illness (SMI).

Aims

- 1) Review existing relevant literature to understand which language model people with SMI prefer.
- 2) How language model usage impacts the well-being of people with SMI.

Methods

1986 records identified through search



154 met study criteria



55 presented here as preliminary findings

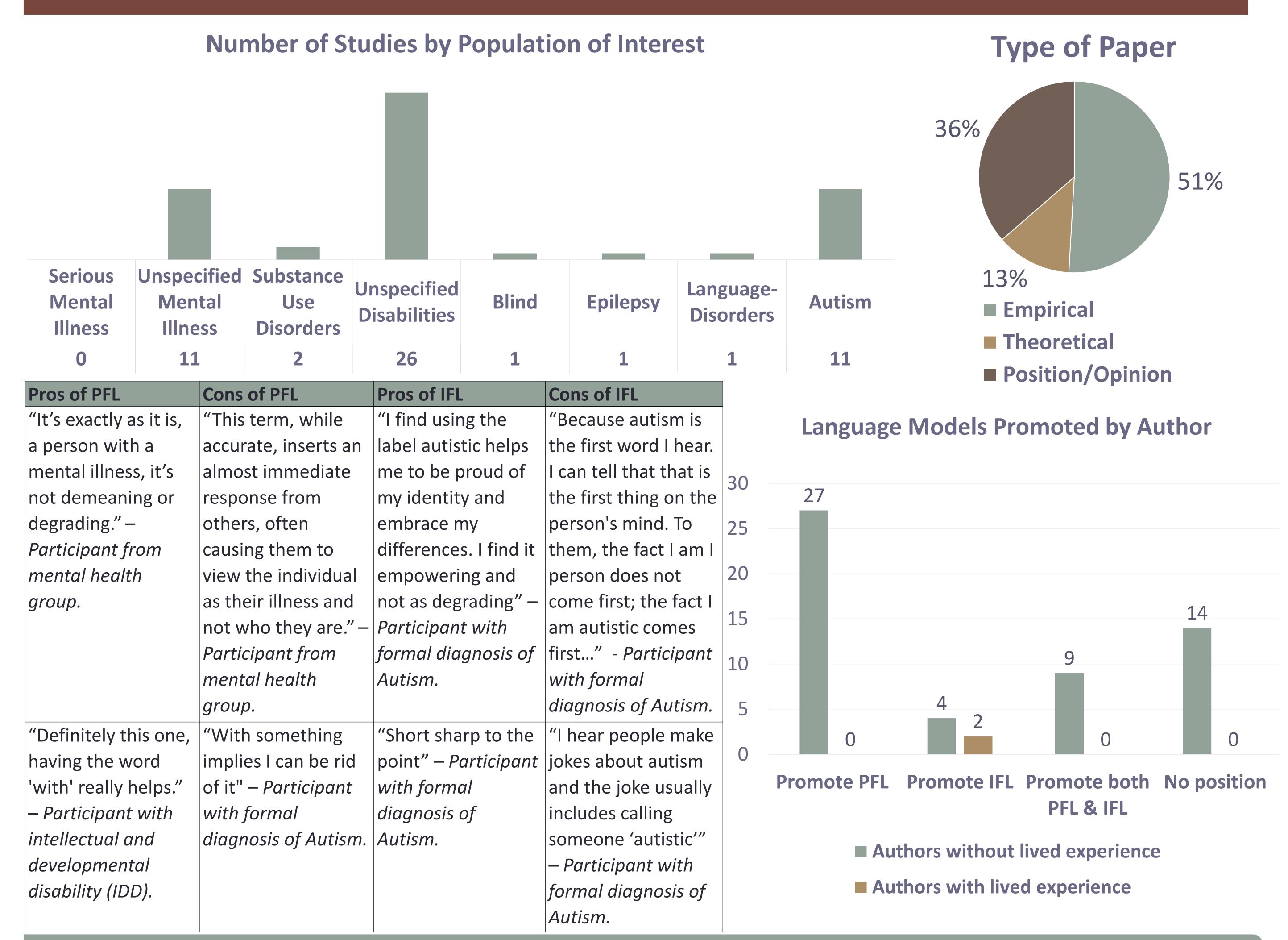
Study criteria:

- Peer-reviewed articles or theses
- Primarily about language models including PFL and IFL <u>and</u>
- People with mental illness or disability
- Between 1980 and 2020.

Studies coded for:

- Type of paper
- Lived experience of study stakeholders including research team if reported
- Position authors take on PFL and IFL
- Research aims, methods, and results

Results



Conclusions

Zero of the papers reviewed focused on people with SMI or schizophrenia-spectrum disorders. Most studies focused on people with disabilities. Qualitative studies in non-SMI populations generally promoted PFL language, however data supported IFL and described negative aspects of PFL. A plurality of authors (48%) promoted PFL language. Both authors with lived experience both promoted IFL. However, neither of these authors were in our target population. Both authors self-identified as disabled.

Future Directions & Limitations: Future studies are needed to identify perspectives of people with SMI. This work can inform both practice and public health initiatives; e.g., if there are associations between language preferences and outcomes relevant to well-being, or if the population broadly prefers one model. These results are preliminary. Results may evolve has more studies are reviewed; however, the most relevant studies were reviewed first.