

# Exploring Camouflaging Experiences of Autistic Women Through the Lens of Impression Management

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## Background

Both Autistic and non-Autistic individuals engage in Impression Management (IM), a process through which individuals attempt to influence how others perceive them.<sup>1</sup>

### Impression Management

- The universal human inclination to make a good impression of oneself in the eyes of others
- Choosing to project an idealized public self-image within a social interaction<sup>2</sup>

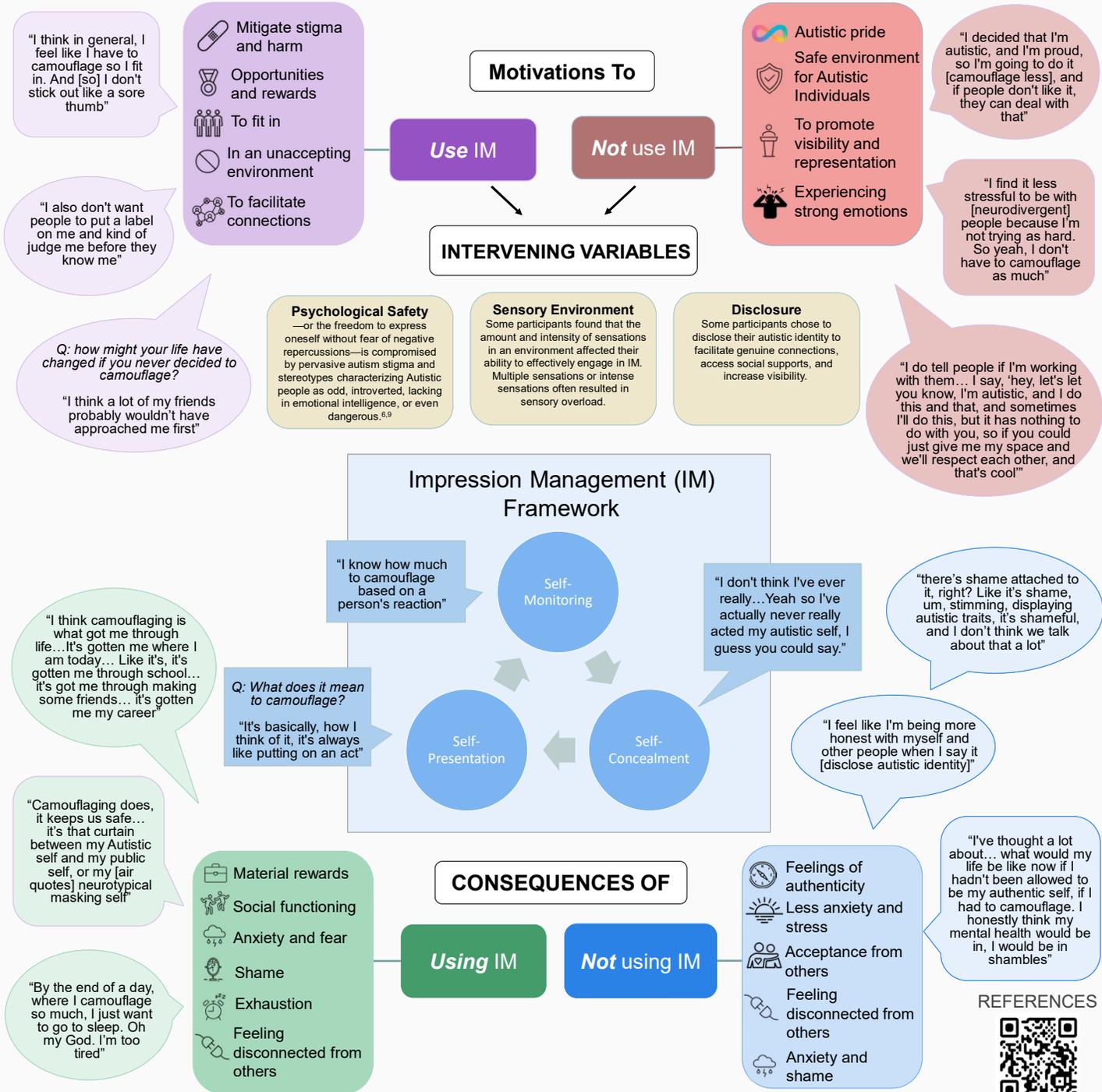
However, IM appears to have unique characteristics for Autistic individuals (known in the literature as Camouflaging and Masking), such as the necessity to suppress Autistic traits, mimic the behaviours, emotions, and expressions of non-autistic peers, and engage in continuous self-monitoring.<sup>3,4</sup>

Ai and colleagues<sup>5</sup> aimed to inspire a fresh perspective by connecting the well-established literature on IM with the emerging research on Autistic camouflaging. To accomplish this, they reevaluated Autistic camouflaging, reconceptualizing it as a transactional, context-dependent form of IM. In doing so, they connected the motivations, neurocognitive foundations, and outcomes of camouflaging with the IM framework.

Using the Framework Method<sup>6</sup>, we will evaluate the extent to which the IM Framework captures the experiences of camouflaging amongst our small sample of Canadian Autistic Women.

## Methods

- Canadian autistic women were interviewed about their experiences of camouflaging
- Interviews were transcribed and broken into thought-units, "the minimum meaningful utterance having a beginning and an end"<sup>7</sup>
- A codebook was created based on Ai et al.'s IM framework using Framework Analysis<sup>1,8</sup>
- Two transcripts were coded separately by two RAs. New codes were added to the codebook to better represent participants' experiences
- Remaining transcripts were coded using the revised codebook. Any 1-units that could not be coded were collected for further analysis.
- Codebook additions and un-coded 1-units were analyzed, and modifications to the IM framework were made.



## REFERENCES

