

Sexual violence
and risk markers
in othered
sexual and migrant
minorities
in Belgium

Lotte De Schrijver

Doctoral thesis submitted to the Faculty
of Medicine and Health Sciences
Ghent University

Promotor:

Prof. dr. Ines Keygnaert (ICRH - Ghent University)

Co-promotors:

Prof. Dr. Kristien Roelens (University Hospital Ghent - Ghent University)

Prof. dr. Tom Vander Beken (IRCP - Ghent University)

Guidance Committee:

Prof. dr. Barbara Krahé (University of Potsdam)

Prof. dr. Erick Janssen (Kinsey Institute, Catholic University of Louvain)

Chair of the Examination Board:

Prof. Dr. Olivier Degomme (IRCH - Ghent University)

Examination Board:

Prof. dr. Els Elaut (University Hospital Ghent - Ghent University)

Prof. Dr. Guy T'Sjoen (University Hospital Ghent - Ghent University)

Prof. dr. Chia Longman (CRCG – Ghent University)

Prof. dr. Massil Benbouriche (University of Lille)

dr. Mattias De Backer (LINC - Catholic University of Louvain)

dr. Malachi Willis (University of Glasgow)

Public (Hybrid) Defense

June 28th, 2022 5 PM CET

Auditorium C
University Hospital Ghent
Building 90.11 – DSG-L
C. Heymanslaan 10, 9000 Ghent

Register via: https://webappsx.ugent.be/eventManager/events/phdlottedeschrijver







SUMMARY

Previous international sexual violence research has shown that certain populations – such as migrants, applicants for international protection (AIPs), and refugees (MARs) and sexual and gender minorities (SGM) – are more at risk for sexual victimisation than others. From this evidence base, we learned that these population may have risk markers for sexual victimisation in common. In addition, the literature indicates that the increased risk for (sexual) violence exposure observed in minority groups may be explained by their exposure to stigma, prejudice, and discrimination and the ensuing othering-based stress.

Objectives The general objective of this study is to contribute first to a better understanding of the mechanisms, nature, prevalence, and impact of sexual victimisation in MARs, SGM and persons who identify as belonging to a minority group in Belgium and their associated help-seeking behaviour upon sexual victimisation. Second, this PhD research explores the relationship between sexual victimisation, belonging to one or more minority group(s) in Belgium, and othering-based stress.

Methods Based on the UN-MENAMAIS project, a mixed-methods methodology was applied. A critical interpretive synthesis was combined with a survey on sexual victimisation in a nationally representative sample (n = 4,632) and a randomly selected sample of applicants for international protection (AIPS) (n=62), and with in-depth interviews with 51 minority victims of sexual violence. In addition, we discussed our findings with professionals and policy makers during the Café Dialogue focus groups to formulate recommendations on prevention, care, policies, and research.

Results In this mixed-methods PhD research, we found that minority groups in Belgium (70%) report significantly higher prevalence of sexual victimisation than majority groups (62%). More specifically, the occurrence of sexual victimisation in AIPs (84%) and LGB+ (78%) persons is very high and they report specific help-seeking barriers that may be linked to experiencing othering-based stress. Furthermore, in this thesis we also found that the mere fact of identifying oneself as belonging to a minority group is insufficient to explain the observed differences in sexual violence exposure. Yet, identifying with multiple minority statuses did serve as a sexual victimisation risk marker. In addition, identifying as LGB+ was not found to be a predictor of sexual victimisation. However, besides the identified unique risk markers for sexual victimisation in othered minorities, the variability in observed victimisation between minority and majority groups was explained by sociodemographic characteristics, a higher numbers of sexual partners, mental health status, and coping mechanisms, which show different patterns in minorities and majorities, but are of high predictive value in victims of sexual violence regardless of minority status.

Conclusion We conclude from these findings that in order to understand the underlying mechanisms to the increased vulnerability for sexual victimisation of othered minorities, researchers and policy makers should focus on both the risk markers minorities have in common with each other and those they share with majorities as well as the risk markers that are unique to specific minority groups when designing research, prevention, and care strategies with the ultimate goal of reducing the high prevalence of sexual victimisation observed in minorities. Focusing on both common and specific vulnerabilities in research contributes to helping policy makers allocate resources to those interventions with the largest impact on societal level.

About the author

Lotte De Schrijver holds a Master's degree in Clinical and Health Psychology (KU Leuven, 2013), in Human Sexuality Studies (KU Leuven, 2011), in World Religions, Inter-religious Dialogue, and Religious Studies (KU Leuven, 2011), and in Health Management and Policy (KU Leuven, 2017). In addition, she holds a certificate for continued education in Psycho-oncology (UGent, 2016) and a post graduate degree in Cognitive Behavioural Therapy (KU Leuven, 2017).

She works as a clinical psychologist – sexologist and behavioural therapist at Fy:r and as a researcher within the Gender and Violence team of the International Centre for Reproductive Health, Department of Public Health and Primary Care at the Ghent University in Belgium. Furthermore, Lotte is a member of the board of directors of the Flemish Association of Clinical Psychologists (VVKP) and of its Division on Diversity, and the EFPA Board on Cultural and Ethnic Diversity.

Bibliography: https://orcid.org/0000-0003-3295-8427

Full PhD Dissertation Link: https://biblio.ugent.be/publication/8755876

CONTACT

Lotte De Schrijver Department of Public Health and Primary Care International Centre for Reproductive Health (ICRH) lotte.deschrijver@ugent.be

T+32 9 332 35 64



