Profiling Nordic Perpetrators of Gendered Online Abuse: Who, Why and How to Curb the Harm

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Women and minorities are disproportionately targeted, victimized and scrutinized by most, if not all, forms of online harassment. This includes targeted sexual crimes committed via digital means and tools, digital stalking, written threats via online media, image-sharing without consent, doxxing, gendered slurs and more. As our worlds and everyday lives have grown increasingly digital over the last years, so has the amount of gendered attacks gone digital. This has led to malplaced jubilee that some problems have disappeared (they have not), that initial policies have worked (no discernible effect) or that the foundational gender-based differences in socioeconomic and cultural perceived qualities have been solved (still very much there). Although the issues have moved from the physical space to the digital, they have not lessened in severity or seriousness. As much of our democratic, social and political discourse today takes place online, any targeted abuse or attacks set here will also undermine all of these arenas.

As women are targeted more than men in the above mentioned cases, there is also a very real risk that they abstain from participating in digital spaces - social, political or other settings online provide little to no respite from the attacks. Therefore, as women exit the online arenas, they also exit the primary settings for political/cultural/social influence, that followingly are left with a biased and thus undemocratic confluence of participants and decision makers.

A gendered attack is a democratic attack.

The UN recognizes gender-based violence as a serious threat to the democratic societal fundament: "violence against women is an obstacle to the achievement of equality, development and peace" and states are obliged to prevent it, both under UN and EU laws.².

The present research will exemplify these disproportionalities and their effect by focusing on several separate forms of gender-based digital attacks: Sexual abuse via image-based attacks, threats to one's life or wellbeing, and sexual harassment (including unsolicited genital imagery). It is of note to the research though, that the analyzed Nordic countries all treat the three categories as illegal, but that national differences in definition, penal code and potential punishment vary.

The research aims to both outline the severity and consequences of the abuse, but furthermore to also provide a cursory profile of both victims and perpetrators to further assist Nordic governments in mitigating and countering any continuation hereof.

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¹ 1993 UN Declaration on the Elimination of Violence Against Women, art. 2(b).

² CEDAW; Istanbul Convention et cetera.

The researchers note that the social qualities, the justice system and the public debate will vary wildly across the analyzed countries, yet we still posit the same questions and the same format of questionnaires across Iceland, Sweden and Denmark. Any national differences will be subjugated to discussions later in the present paper, but it is of initial note that differences in responses (both quantity and quality), can stem both from the problem presenting itself differently in each country, but also indicate systemic differences in how e.g. supportive housing, network etc. are established and run.

A Joint Nordic Effort

The present analysis is a comparative research between three Nordic countries: Iceland, Denmark and Sweden. The Icelandic chapter is led by dr. María Rún Bjarnadóttir as lead researcher and Þórdís Elva Þorvaldsdóttir as researcher. The Swedish part of the research is led by Dr. Moa Bladini with Wanna Svedberg Andersson as researcher and Christian Mogensen leads the Danish part of the research.

The research partnership is constituted by NORDREF and relies on a wide range of organizations with collection of, and access to, data.

The project is funded by NIKK and the authors would like to acknowledge this vital contribution to the work.

NORDREF

The Nordic Digital Right and Equality Foundation was founded in the unprecedented year of 2020, when the Covid19 pandemic underlined how important the internet is to our economies as well as our social lives - and also how crucial it is that everyone is safe to work, play and express themselves online. Safeguarding those rights is challenging for many reasons. When it comes to digital violations, online jurisdiction can be unclear. In other cases, it's unclear if legal responsibility is with users, hosts or platforms. Law enforcement is often lacking in technical know-how, and offenders can be hard to trace. Last but not least, ignorance about digital rights can make it hard for victims to determine when they've been targeted, and in some cases even for perpetrators to know when they've crossed the line between protected speech and hate speech, to name an example. A multi-disciplinary approach is needed to ensure that the internet lives up to its potential as the breeding ground for democracy, diversity and global dialogue.

Methodology

When developing the methodology for this project, the authors discussed a qualitative methodology like interviews with perpetrators as Hall and Hearn discuss in connection to the limits of their research method. They suggest that "one-to-one interviews would allow perpetrators (largely men) time and space to account for their actions in detail and victims (largely women) to record their experiences in confidence".³ Hall and Hearn also raise that a contextualized study of perpetrators would contribute to a more nuanced understanding of perpetrators and their motives. As,, [...] we know little about how this phenomenon differs for age, culture, ethnic and socio-economic groups, including homosociality, so a study of these likely variations would be recommended."⁴

In light of the ethical and practical concerns involved with vying for interviews with perpetrators, the methodology builds on a mixed approach of qualitative and quantitative methods that combined shed a multi-layered light on perpetrators.

The research group ended up in a three dimensional-model of data collection, with three types of dataset in each country: one from victim/survivors from women's shelters; one from police reports and one from court verdict.

Perpetrators of gender-based online abuse, specifically image-based sexual abuse, threats and sexual harassment, were mapped with regard to age, gender, relationship to the victim and motive, using three sources of information in all participating countries:

- 1. Victims: The shelters we partnered with in Iceland, Sweden and Denmark collected quantitative data from their clients using a questionnaire developed for the purposes of this research.
- 2. Official records: Police data and court verdicts in cases of image-based sexual abuse, sexual harassment and unlawful threats were gathered and analysed.
- 3. Perpetrators: Data sets and information collected in The Angry Internet, contributed by our partner Christian Mogensen, will complement data findings.

The Swedish part has gone through a research ethical assessment by the Swedish Ethical Review Authority, and is approved, see Dnr 2021-06211-01.

Theoretical framework

The concept of the continuum of sexual violence paves way to address online gender-based violence as violence against women.⁵

⁴ Hall and Hearn 2018. P. 25

³ Hall and Hearn 2018. P. 25

⁵ Developed by Liz Kelly 1988, and further developed in an online context by McGlynn et al. 2017.

The concept of female fear, a fear of being exposed to sexual violence, is relevant in this context. This fear is shared by women despite their age, time and space. Women share cultural experiences and memories of sexual violence.⁶

This fear affects how women live their lives and limits their social and democratic engagement, as Elizabeth Stanko describes it: "A silent oppression, an unspoken expectation of being a woman". Research shows that this fear that restricts women's lives also follows them into digital space.⁸

Gender based online violence mirrors and reproduces the unequal life conditions (the gender order) also in digital space.

The female fear is, argues Wendt Höjer, in itself structuring and sets limits for women's lives. This understanding of violence against women draws on Liz Kelly's work on the continuum of sexual violence. Research shows how the fear that accompanies women and restricts their lives in physical space also accompanies and delimits women's lives in digital spaces. 10

Image-based sexual abuse is a gendered harm, with many victim-survivors experiencing devastating harms because of the social and political context of the sexual double standard and online abuse of women. McGlynn and Rackley explain that complacency towards image-based sexual abuse can have detrimental effects on social attitudes and lead to a culture that accepts image-based sexual abuse and diminishes the consequences it can have on an individual basis. They consider this effect to appear, among other things, in the contexts of the normalization of sexual violence, and undermining of the notion of consent in sexual relations. 12

Victims of online sexual abuse, whether it be image-based sexual abuse or other forms of sexual privacy violations, are withdrawing from the online sphere.¹³ Even though this retreat is symptomatic of harm on a personal level, the implications stretch further. McGlynn and Rackley warn that a lack of response to image-based sexual abuse might contribute to a culture and norms that can have a negative, long-term impact on women's

¹³ Citron (n 68).

⁶ Wendt Höjer 2002; Stanko 1990.

⁷ Stanko 1990.

⁸ Citron 2009; Bladini 2017; Amnesty 2017.

⁹ Liz Kelly's (1988).

¹⁰ Bladini 2017; Citron 2009; Amnesty International 2017.

¹¹ Rackley, McGlynn and Johnson (n 158).

¹² Michael Salter and Thomas Crofts, 'Responding to Revenge Porn: Challenges to Online Legal Impunity', New Views on Pornography: Sexuality, Politics, and the Law (2015); McGlynn and Rackley (n 8) 550–551.

participation in the online sphere.¹⁴ This can constitute a societal harm in itself, in particular, in the context of democratic discourse that increasingly takes place online.¹⁵ Furthermore as argued by Manne, the long–term implications of the sharing imagery on the internet are yet to come into light. As she suggests, this may lead to a shift in norms that will be more accepting of female nudity. Nevertheless, Manne also warns that history would suggest that less progressive attitudes will continue because misogyny and gender based discrimination persist within social structures. (Manne, 2018).

Communications with CSO

The authors were mindful of the fact that the shelters who gathered the data for this research have enough on their plate as it is. As a rule, shelters are underfunded and understaffed compared to the scope and prevalence of gender-based violence. Also, it is arguably more pressing for a shelter worker to cater to a battered woman's immediate physical, emotional and mental needs than to present her with a questionnaire about online abuse. As a result, utmost care was taken to address all concerns and questions that the shelter staff had, and to ensure that the data collection for this research added as little as possible to the load already carried by the shelters. This was done by figuring out how to best incorporate the data collection into the day-to-day routines of the staff. In the shelters where a comfortable method was developed around how to present the questionnaire to clients – such as in Stígamót where each client was handed a tablet and gently encouraged to fill in the questionnaire as they waited for their counselor – far more answers were collected.

In Sweden, 256 emails were exchanged with ROKS regarding the research, ROKS' role in the data collection and how to best incorporate the questionnaire into the daily activities of shelter staff. This volume of emails is explained in part by the fact that ROKS is a large organization with long pipelines. Moreover, the role of contact person was repeatedly passed around, which meant that the situation had to be explained all over again to a new manager a number of times. A total of 27 zoom meetings were conducted with shelter coordinators. Nine shelters were offered a free workshop about online abuse in the context of gender-based violence, in the hope that it would inspire shelter staff and help them to remember the questionnaire in their daily work. Only two shelters accepted this offer. Three free tablet computers were offered to the Swedish shelters to stimulate the collection of answers. Despite various efforts and repeated attempts to figure out the best way to make the collaboration work for both parties, the total amount of answers collected electronically in Sweden was 3. An additional 9 questionnaires were collected on paper format. The questionnaire was also translated into Farsi upon ROKS request. Zero answers in Farsi were collected. In conclusion, the choice of collecting answers from

¹⁵ Lumi Zuleta and Rasmus Burkal, 'Hadefulde ytringer i den offentlige online debat' (Institut for Menneskerettigheder 2017).

¹⁴ McGlynn and Rackley (n 8) 551.

women's shelters was more complicated than we expected. Due to the situation for the women's shelter we are thankful for the efforts made and the answers we got, although we might not be able to make any general conclusions from the data collected.

In Iceland, 225 emails were exchanged with Stígamót, Bjarkarhlíð and Kvennaathvarfið shelters regarding their role in the data collection and how to best incorporate the questionnaire into the daily activities of shelter staff. Six in-person meetings were conducted with shelter managers as well as 10-15 phone calls. All three shelters were offered a free workshop about online abuse in the context of gender-based violence. All three shelters accepted this offer. Four free tablet computers were offered to two out of three shelters, when five months remained of the data collection period, and they both accepted (the third shelter already had computers in their waiting room). After the tablets were incorporated into the working method, the number of answers dramatically increased, most notably at Stígamót counseling center. The total amount of answers collected electronically in Iceland was 262.

In Denmark, 102 emails were exchanged with Dansk Kvindesamfunds Krisecentre regarding their role in the data collection and how to best incorporate the questionnaire into the daily activities of shelter staff. A total of 5 zoom meetings were conducted with shelter coordinators. The shelter was offered a free workshop about online abuse in the context of gender-based violence. The offer was accepted, but a time that suited both parties could not be settled upon. A free tablet computer was offered to the Danish shelters when four months remained of the data collection period, to stimulate the collection of answers. No more answers were submitted after the delivery of the tablet. The total amount of answers collected electronically in Denmark was 31.

The questionnaire was also translated into English and the link sent to all shelter partners in all three countries. The total amount of answers collected in English was 2.

Due to the COVID19 pandemic, particularly the surge related to the Omicron variant, the data collection that was supposed to start on January 1st 2022 started at the end of the month instead. To make up for it, the data collection was extended through January 2023 instead, ensuring a 12 month collection period as planned.

Covid19

One of the negative social implications of the digitisation of communication and social interactions during the Covid-19 pandemic of 2020-2022 was a rise in digital manifestations of violence against women, referred to as the 'shadow pandemic' by the

UN¹⁶. Digital forms of gender-based abuse and violence did however not start with the Covid pandemic, even if the pandemic exacerbated this form of abuse.

Online forms of gender-based violence against women not only have a negative impact on women's personal and public lives, but have been found to have wider social and societal harms¹⁷. Thus, curbing online GBV is important in the context of both individual rights and preserving democratic foundations¹⁸.

The research focuses specifically on three forms of digital gendered abuse; image-based sexual abuse, illegal threats and sexual harassment (including so-called dickpics). The aim of the research is to contribute to building a profile of perpetrators of online forms of gender-based violence and mapping out a picture of their motivation and their modus operandi. This is done in a bid to underpin evidence-based methods to curb the behavior through targeted prevention and/or deterrence action. This in turn should both have an impact on an individual rights level, as well as strengthening democracy and gender-equality.

By posing the same research question in three Nordic countries, the authors seek to expose potential regional differences and similarities in the profile of the perpetrator of online gendered abuse, illustrating to what extent there may be traits or motivations that transcend borders and national perspectives. The modes of response developed on the basis of the research could thus contribute to a regional, or even international solution to end online GBV.

¹⁰

https://www.unwomen.org/en/news/in-focus/in-focus-gender-equality-in-covid-19-response/violence-against-women-during-covid-19

¹⁷ https://www.coe.int/en/web/cyberviolence/cyberviolence-against-women

¹⁸ https://nikk.no/wp-content/uploads/2019/10/2017-Hat-och-hot-pa-natet.pdf and https://eige.europa.eu/sites/default/files/documents/combating_cyber_violence_against_women_and_girls.pdf and

https://www.nsfk.org/wp-content/uploads/sites/10/2019/06/NSfK-ResearchSeminar-Maria-Run-Bjarnadottir Online-abuse-in-a-gendered-perspective.pdf and https://eprints.lse.ac.uk/109573/

Conclusions and findings

Across all three Nordic countries, both data, viral cases and troublesome bureaucracy bear witness to that gendered attacks are not only prevalent, but also rooted in societal schisms, archaic legislation and a combination of disbelief and mistrust in the systems supposed to protect victims. All three countries exhibit a propensity to allow the weaponization of female sexuality and identity, insofar that the data readily shows that women are disproportionately targeted and victimized by gendered and sexualized abuse and digital attacks.

There can be no doubt that gendered attacks are both a social and democratic issue. Nor can it be denied that these attacks are prevalent in the Nordic countries. Yet, the data gathering collection and cooperation with local and national police, courts and CSO have been suffering under several societal and organizational deficits. It has been evident that gendered violence - particularly digital gendered violence - is too underfunded of a field to satisfactorily collect and store data, in order to support research or activism promoting any policies or projects combating the issue.

The researchers are in agreement that when issues that challenge the egalitarian foundation of democracy are outsourced to passionate freelancers, overworked academics and understaffed CSOs, said foundation is in dire straits. As will be argued in detail in the following national chapters, gaining access to the data for analysis can be, as one researcher put it, 'like squeezing blood from a stone'. Furthermore, we acknowledge that solving these challenges to our democratic foundations are not done overnight - they will require either a substantial social education, or an extremely ambitious rework of legislative praxis and police efforts (both requiring funding and re-education). This does entail though, that the bare access to data possibly illuminating the problems, must not be hid behind arduous bureaucracy or unwillingness to even discuss the potentiality of the problems existing.

Data must be made readily available - even if it shows things we do not wish to see.

Actions & Recommendations

Available and structured data from national courts

Sorting and segmenting court verdicts with respect to digital or physical abuse, transgressions and harassment has been an extremely taxing endeavor both for the researchers, but furthermore also for the clerks, police officers and representatives of the respective countries and regions. It is a paramount recommendation, to qualify and ease any further work in this important field, that countries begin separating violations as to the medium in which they are committed. As the method of a crime both lends itself to understanding it, preventing it and communicating about it, it must be of utmost importance to any political system wishing to stem these digital gendered attacks, to clearly and readily make available how many happen, and how they were carried out. This could be achieved with either separate penal codes, internal codes and systematization, or any such bureaucratic update, which would allow a currently anachronistic judicial system to understand and analyze modern crime.

Social Education - Comprehensive Sexual Education

We recognize the critical role that social education plays in combating gender violence, particularly in the context of Nordic countries. These nations, known for their progressive social policies, have been at the forefront of integrating comprehensive sexual education and gender equality into their education systems. The approach taken by the Nordic countries offers valuable insights into how social education can be effectively utilized to combat gender violence.

Firstly, comprehensive sexual education in Nordic countries goes beyond the basics of human biology and contraception. It encompasses a wide range of topics including consent, healthy relationships, gender identity, and sexual orientation. This holistic approach ensures that from a young age, individuals are equipped with the knowledge and understanding necessary to navigate relationships respectfully and safely. By normalizing conversations about consent and respect in sexual contexts, these education programs lay the foundation for preventing gender-based violence.

Additionally, Nordic education systems place a strong emphasis on gender equality and challenge traditional gender norms and stereotypes. This is crucial because gender-based violence often stems from deeply ingrained societal norms that dictate power dynamics and roles. By educating children and young adults about gender equality, and actively working to dismantle harmful stereotypes, these societies foster an environment where respect and equality are the norm.

Moreover, Nordic countries have been successful in integrating these educational themes not just in the curriculum but also in the overall school environment. Schools are seen as key arenas for promoting gender equality and preventing violence. This involves training teachers and school staff to recognize and address gender-based bullying and harassment, creating safe spaces for students to discuss these issues, and implementing school-wide policies that reflect these values.

The involvement of the wider community is also a key component. Nordic countries often involve parents and community leaders in educational programs, ensuring that the messages of respect, equality, and non-violence extend beyond the classroom. This community-wide approach helps to reinforce the values taught in schools and contributes to a broader cultural shift.

The Icelandic court data showed that an overwhelming majority of men who digitally abused women were doing so, in order to retaliate against an ex-lover, partner or spouse, who had ended a relationship with them, or at least a perceived relationship. This point is also evident in the Danish data.

Finally, the impact of this comprehensive approach to social education in the Nordic countries is evidenced by their generally low levels of gender violence and high levels of gender equality. While no society is free from gender violence, the Nordic model demonstrates how education can be a powerful tool in preventing such violence. By instilling values of equality, respect, and consent from a young age and involving the entire community in these efforts, significant strides can be made in combating gender violence.

In conclusion, the Nordic approach to social education, with its emphasis on comprehensive sexual education and gender equality, offers a compelling framework for combating gender violence. This model highlights the importance of early education, community involvement, and the challenging of traditional norms as key strategies in creating safer, more equitable societies. As the framework exists across the countries, it must be understood as too important to negligible one-off lessons in schools, or something outsourced to civil society organizations. As a fundamental part of the Nordic democratic identity and egalitarian ideology, it must be prioritized - and funded comparatively.

Furthermore, a strong social effort in resolving some of the gendered biases could empower more victims to report gendered crimes, for more men to understand the severity of them, and for the process to be less traumatic. In Iceland in particular, the conviction rate of online abuse is noteworthy. In all cases examined, there was a full or partial conviction. Yet still, the Icelandic data also shows that very few victims (which is

also the case in Denmark and Sweden), report such crimes to the police in the first place, because of social biases and negative expectations about the process.

Victim Blaming

A common testimony across both Denmark, Iceland and Sweden is that victims of gendered crimes feel a need to "convince" others of the fact that they have been the victim of a crime. Several have said that particularly as one must report crimes as soon as possible after they have been committed, one is in an emotionally vulnerable state when doing so. This, in combination with the gendered perspective of herein analyzed victims predominantly being women - women subjected to crimes by and because of their gender, and police officers (to whom one reports crimes) historically are predominantly men, they too often do not feel they are believed, or that their crime is taken seriously, when reporting it. This leads to some "giving up" in the process, or even not wanting to report the crime in the first place.

They feel that they have done wrong by being in a position in which they have been targeted. They feel as if they are blamed for being victims.

Victim blaming in the context of gender violence is a complex and deeply ingrained issue that manifests in various forms and settings. It refers to the tendency to question, blame, or assign responsibility to victims of violence, rather than focusing on the perpetrator's actions. This phenomenon is not just a social or cultural issue but also intersects with legal, psychological, and institutional dimensions.

At its core, victim blaming is rooted in societal norms and stereotypes about gender, sexuality, and power dynamics. These stereotypes often dictate how victims of violence, particularly women and marginalized groups, are perceived and treated. For example, questions about a victim's behavior, clothing, or past sexual history are frequently used to rationalize or diminish the severity of the perpetrator's actions. This not only exacerbates the trauma experienced by the victim but also perpetuates a culture of silence and stigma around gender violence.

Combating victim blaming requires a multi-faceted approach. Education and awareness are fundamental in challenging and changing societal attitudes. This involves re-educating society to understand that the responsibility for violence lies solely with the perpetrator, not the victim. Comprehensive education programs, starting from a young age, can play a significant role in reshaping perceptions and attitudes towards gender violence.

The media also plays a crucial role in shaping public perception. Responsible reporting that avoids sensationalism and respects the dignity of victims can help in altering entrenched attitudes. Similarly, the portrayal of gender violence in entertainment and

media should be handled with sensitivity and awareness, avoiding the perpetuation of harmful stereotypes.

Legal and institutional reforms are equally vital. The criminal justice system often mirrors societal biases, leading to secondary victimization of survivors during legal proceedings. Reforming laws and procedures to be more victim-centric, ensuring sensitivity training for law enforcement and legal professionals, and providing adequate support services for survivors are essential steps.

Lastly, empowering victims and survivors through support networks, counseling, and advocacy is crucial. Creating safe spaces for survivors to share their stories and seek help can significantly reduce the stigma and isolation they face. Moreover, involving survivors in policy-making and awareness campaigns can lend a powerful and authentic voice to the fight against victim blaming, add valuable insights and mitigate the internalization of survivors. -It is important to note that victim blaming can be both external (done by society onto the victims), and in some cases internalized by the victims themselves (which will be described further followingly). Both factors will keep victims from seeking justice, and or speaking up after abuse.

In conclusion, victim blaming in gender violence is a deep-seated issue that demands comprehensive societal, legal, and institutional change. By shifting attitudes, reforming systems, and empowering survivors, we can create a more just and compassionate society where victims are supported and believed, and violence is unequivocally condemned.

The 'Dos and Don'ts'-conundrum

In addition to the above-mentioned paradox of victim blaming creating more victims, the researchers would like to include a personal anecdote, that is shared across the group, and corroborated with several colleagues, friends, family and in national narratives.

Women are brought up with a long list of "don'ts": Don't walk alone in the dark, don't leave your drink unattended, don't send nudes, don't feed the troll, don't wear a short skirt, don't accept friend requests from strangers, etc. When disaster strikes and the woman is targeted by a perpetrator, this further cements the notion of self-blame with many victims, who feel that after a lifetime of being trained to avoid becoming a victim of male violence, they still failed.

Further listing, promoting and teaching any such "don's" will only extend the chokehold this good-natured but failed approach to gender-bias upbringing has on gender-based violence.

Comparatively, men are brought up as 'do'ers'. Do excel, do challenge, do fight for, do be the best, do get the prize etc. This glorification of 'if failing try harder and do more', risks leading to the man facing a rejection (perceived or actual). 'Trying harder' in this instance can come glaringly close to abuse or even violence, and the perceived fear of 'falling masculinity' will force the man to strengthen his efforts to winning the prize - the woman.

Ultimately this well-meaning yet gendered advice and upbringing risks establishing an unequal and dangerous imbalance in relationships that can go horribly awry.

Dickpics

It is important to address the issue of unsolicited explicit images, commonly referred to as "dickpics," and their impact on women both in public debates and in private interactions. The non-consensual sharing of such images is a form of sexual harassment and a manifestation of gender-based violence. It reflects broader societal issues regarding consent, respect, and the objectification of women.

In the realm of public debate, the sending of unsolicited explicit images can be used as a tool for intimidation and silencing. Women who are vocal in public forums, particularly on topics like feminism, politics, or gender equality, often find themselves targeted by this form of harassment. It's a tactic used to demean and belittle women, attempting to reduce their public presence to a sexual object rather than a respected voice in the discussion. This can have a chilling effect on women's participation in public discourse, as the threat of receiving such images can lead to self-censorship or withdrawal from online platforms and public spaces.

Privately, the unsolicited sending of explicit images is a violation of personal boundaries and an act of aggression. It imposes sexuality into a non-consensual context, which can be particularly disturbing and traumatic. Women on dating platforms or social media frequently encounter this issue, and it contributes to an environment where their online presence is constantly subjected to sexualization and disrespect. This behavior reflects a broader societal problem where some men feel entitled to women's attention and bodies, without regard for consent or mutual respect.

The research article, I'll Show You Mine so You'll Show Me Yours: Motivations and Personality Variables in Photographic Exhibitionism¹⁹, posits that there's numerous motivations for men in sending such images.

¹⁹ <u>I'll Show You Mine so You'll Show Me Yours: Motivations and Personality Variables in Photographic</u> Exhibitionism: The Journal of Sex Research: Vol 57, No 5 (tandfonline.com)

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Motivational Categories and Items	Frequency	Percent Per Item	Percent Per Category
Transactional mindset	7. ml. mayer	157	44%
I have sent dick pics hoping that the person will want to have sex with me.	188	35.9	
I have sent dick pics hoping to receive sexy pictures in return.	268	51.2	
Partner hunting			33%
I misinterpreted the person's sexual interest in me.	93	17.8	
I have sent dick pics because that is a normal way of flirting.	113	21.6	
I feel that if I send out enough pictures of my penis, someone will eventually respond.	113	21.6	
I have sent dick pics to let someone know I have a sexual interest in them.	254	48.6	
I have sent dick pics in the hopes of turning someone on.	277	53.0	
Sexual/Personal gratification			18%
I have sent dick pics because I like having my penis insulted.	42	8.0	
I am not confident about the appearance of my penis and hope that someone will respond positively to boost my esteem.	55	10.5	
I thrive on positive feedback about my penis.	100	19.1	
I think my penis is something that others would be excited to see.	116	22.2	
I'm proud of the way my penis looks and want to share it with others.	124	23.7	
Sending dick pics turns me on.	141	27.0	
Power and control			9%
I get off on the knowledge that someone was forced to see my penis without their consent.	39	7.5	
I like to make people angry by sending dick pics in response to a disagreement.	40	7.6	
Sending dick pics gives me a feeling of control over the person that I have sent it to.	53	10.1	
I think it is funny to send dick pics to someone who didn't request one.	65	12.4	
Unresolved childhood conflict			6%
I remember being made to feel shame by my parents when I got too old to be naked around them and others; sending dick pics makes me feel better.	25	4.8	
I miss the freedom of being naked around others that I experienced as a young child; sending dick pics is a way of reliving that feeling.	35	6.7	
Misogyny			6%
I don't like feminism and sending dick pics is a way to punish women for trying to take power away from men.	29	5.5	
I feel a sense of dislike towards women and sending dick pics is satisfying.	30	5.7	

The cases in the present analysis suggest a motivation of either 'Power and control' og 'Misogyny', which both are statistically relevant and serious, as well as targeted uses of such imagery. They do not have the same (still non-excusable) built-in argument of misunderstanding sexual signals ('Partner Hunting' or 'Transactional Mindset'). As they are part of a social or personal conflict 'Sexual/Personal Gratification' seems unlikely as the primary motivator, as well as 'Unresolved Childhood Conflict'. Thus it stands, that for the present analysis, dickpics are weaponized to target women, and from a digital distance - and potential anonymity, subject women to gendered sexual abuse.

Moreover, several data points in analyzed police cases (particularly Swedish), show that the men who had sent dickpics to others, often did it to "test the friendship", an argument also made in some Danish examples.

The impact of receiving unsolicited explicit images can be profound. It can lead to feelings of violation, disgust, and fear. For some, it can trigger anxiety or exacerbate existing trauma. The psychological impact of this form of harassment is an area that requires more attention and understanding.

Addressing this issue requires a multifaceted approach. There needs to be a greater emphasis on educating individuals, especially men, about consent and respectful communication. NORDREF is meeting this need by building on the results of this research in the Game Changer project, where material aimed at young men is being

created that identifies harmful behavior while giving examples of more constructive communication. Social media platforms and dating apps need to implement stricter policies and technological solutions to prevent the sharing of unsolicited explicit images. Legal frameworks should also recognize the non-consensual sharing of explicit images as a form of sexual harassment and provide appropriate avenues for recourse.

Furthermore, there is a need for broader cultural shifts. Society must challenge and change the norms and attitudes that underpin such behavior. This includes dismantling the objectification of women, promoting healthy masculinity, and fostering a culture where respect and consent are paramount.

In conclusion, the issue of unsolicited explicit images is a serious form of gender-based violence that affects women both publicly and privately. Combating it requires educational, technological, legal, and cultural changes to ensure that women can participate in public and private spaces without fear of harassment or violation.

Denmark

Methodology

In Denmark the victim-based data set is collected in collaboration with Dansk Kvindesamfunds Krisecentre (National Women's Organization's shelters), and Stop Chikane (national organization to combat gendered harassment), via only one local unit. The questionnaires have been shared digitally and filled out on a voluntary basis, with minimal encouragement from staff. The minimal encouragement from staff was agreed as a prerequisite for the collaboration, as neither researchers nor staff wished for the primary concern of the shelters (to provide acute and immediate supportive housing for women in need) to suffer under any potentially perceived necessary reciprocation from the women.

As the research targets to support further developments of perpetrator profiles, initial research questions focused on interviewing and describing these directly. Yet as the abuse is simultaneously veiled in social taboo and societal indifference, it is ironically both a too serious and a not serious enough problem at the same time, for there to exist perpetrator profiles and databases that the researchers could utilize.

Yet, the victims and the effects of the abuse and attacks are very real. This, in combination with the fact that perpetrators are less likely to cooperate with research projects such as this for obvious reasons, the researchers therefore focused on victims and their perception of the abuse and the perpetrators.

Court Data

The data from the Danish courts and police are centralized and digitized, yet not freely available to Danish citizens. The Danish Attorney General (Rigsadvokat) has provided overview statistics that have been compiled in the research group. Furthermore, the singular court cases are open to the public, but must be applied for on a per-case basis, with a motivated communication, which has resulted in a most troublesome data-collection process for the Danish cases.

The freely available Danish database for court cases, www.domsdatabasen.dk, is neither exhaustive nor complete, and holds only an unsatisfactory percentage of the full judicial history. As such, the Danish court data is not an exhaustive and complete analysis, yet it still provides valuable insights to the area on a case-by-case basis. In comparison with the Swedish database mentioned later, the Danish sadly does not offer the same comprehensive insights.

Existing Data

In Denmark digital abuse is often treated as a localized problem, often thought to only be relevant in youth circles, or for particularly exposed victim groups (politicians, celebrities etc.). As such, most collective data are focused on not general population studies but niche concerns such as mentioned above.

Danish NGO, Digitalt Ansvar (Digital Responsibility), built a generalized data-set in 2020 via public polling company Epinion, which showed that out of 1.000% Danes:

- 5% were experiencing hateful comments or malicious lies regarding their person.
- 6% were experiencing sharing of private information or media (e.g. images).
- 4% were experiencing digital harassment or stalking.
- 6% were experiencing extortion, blackmail or threats.²⁰

Danish Police have noted that in spite of a steady increase in the number of complaints about relevant digital abuse cases, there is still thought to be a very large number of unreported cases. National experts have noted that the increase in complaints does not even necessarily imply an increase in cases, but rather that more victims trust the police to "do something" ²¹ ²².

Examples of localized data would be for an example that the Danish National Crime Prevention Council (Det Kriminalpræventive Råd) found that 4% of Danish youth "often" had been shown illegally shared private photos/videos of others (that was known to be illegally obtained), 19% had experienced it "several times", and for 17% it had happened "once"²³.

The same study shows that 36% of Danish primary schools have had (at least) one case of image sharing abuse within the last year, but also notes that most cases are not found out about by teachers, as pupils often won't share such information.

This researcher with country-specific knowledge notes that as digital endeavors are often thought to be predominantly for and by the youth, so is digital abuse and crimes thought to be a problem only pertaining to the same demographic.

One national survey (National Victum Survey, Ministry of Justice, 2022) finds, that one of the reasons for under-reporting of digital sexualized abuse and harassment (coded as "Other sexual crimes than rape") is a fear that the police will not prosecute properly, a feeling of personal shame, or the relation to the perpetrator.²⁴

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²⁰ <u>Digitale krænkelser - Hvad er det? - Digitalt Ansvar</u>

²¹ Flere børn og unge rækker ud efter hjælp til digitale krænkelser | Indland | DR

²² Sextortion i Danmark: "Der er tale om afpresning på en ekstremt modbydelig måde" - ALT.dk

²³ DKR rapport 2023 WEB.pdf

²⁴ Anmeldelsestilbøjelighed i sager om vold og seksualforbrydelser (justitsministeriet.dk)

Another national survey (National Victum Survey key figures 2005-2022, Ministry of Justice, 2022) finds that 0,4% of a representative population sample have received digital threats or harassment, 0,4% have had their personal information digitally shared/misused, and 1,3% have been subjected to "other sexualized crimes than rape" (not necessarily digitally).²⁵

As such, Danish public data suggests an image of a problem that is garnering concrete and serious attention both in media and politically, but often *falls between two chairs*: It is either grouped as a digital crime alongside digital theft, online fraud etc., or as a "sex crime" in the same category as indescent exposure, rape etc., or even as an expression of youth culture. Too seldom is it treated as the ugly result appearing in the juxtaposition of all of the above; a gender-focused digitally committed crime and/or harassment with the aim to harass, terrorize or threaten both the victim and their comparative demographic group.

Data Collected

Victim Questionnaires

The data collection from victim organizations in Denmark has been tentative and provided fewer results than hoped and expected. As the system of women's shelters and support systems is already extremely taxed, the research groups' understanding is that neither staff nor victims have had the emotional bandwidth to support the research project, and fill out the questionnaire. The amount of answers is in no way a reflection on a lack of severity or seriousness of the issue in Denmark, rather, it is the opposite. Underway in the process, the women's shelters were given a tablet by the research group, with the explicit purpose of having the questionnaire in a readily and available format at the shelter. This initiative did not provide any increase in responses, which stands at 31. The research group proposes to include the answers as statistically relevant, but that their conclusion must be aligned with, and seen in the context of, bigger national data-sets from comparative countries in the analysis, and should not be concluded upon alone.

30 respondents have answered in Danish, and 1 in English. All of the respondents' answers accounted for here, have consented to have their (anonymous) data used for the present research purpose.

29 of the respondents are women, and 2 are men. The majority are in their 20's (21, 68%), and the rest are teenagers (3, 9,5%), in their 30's (3, 9,5%) or older (4, 13%).

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²⁵ Rapport (justitsministeriet.dk)

Threats

16 (51,5%) respondents have been threatened with rape or grevious bodily harm, either to themself or someone dear to them. Out of those responding positively, almost all of the threats had been made by a man (86%).

The majority of the perpetrators were under the age of 30 (8, 57%), with fewer (5, 36%) being older. The rest of the victims did not know the age of the perpetrator. A distinct outlier was that 2 respondents had been harassed by perpetrators younger than 18. As the data is collected from Danish Women's Shelters, where users have to be of age (18 in Denmark), this implies a decoupling of victim/perpetrator relationship, that is evident in most other responses to the questionnaire.

Relationships between victim and perpetrator were equally shared among romantic (4, 29%), friendly (4, 29%) and none/stranger (4, 29%), whereas a few (2, 13%) had been committed by family members.

Sexual material (received)

Fourteen (45%) respondents have been sent sexual material (either graphical or textual) that they did not want or consent to receive. A slight majority (5, 35%) do not know if it is the same perpetrator as for other categories, and an equal number of respondents say that it was the same perpetrator (4, 28,5%), or that it was not (4, 28,5%) respectively. None of the victims report that a woman sent sexual material to them, but there is an equal share of men as perpetrators, and non-confirmed perpetrators.

An interesting figure is that none of the recipients of sexual material had a relationship to the perpetrator. All who can confirm their relationship (5) categorize it as non-existent. As we shall further discuss later, this posits the analysis that forwarded sexualized material is more often than not a harassment tactic used to target victims outside of the perpetrators immediate social circle. -Though noting that it can very well be motivated or even organized by someone within the victims social circle. The same tendency is clearly seen in the Icelandic data.

The preliminary conclusion that unsolicited "dickpics" are sent by strangers, supports the notion that a non-negligible number of men send such pictures in order to impose feelings of distress, unease and disgust with their recipients. Dickpics as such are not just attempts at flirtation gone (very!) wrong, but also a weaponization of some men's own sexuality²⁶.

²⁶ <u>I'll Show You Mine so You'll Show Me Yours: Motivations and Personality Variables in Photographic</u> Exhibitionism: The Journal of Sex Research: Vol 57, No 5 (tandfonline.com)

Sexual material (shared w/o consent)

13 (42%) respondents have had personal sexual imagery or media shared with others without the respondent's consent, or have been threatened with it. More than half of these (7, 54%) can confirm that it is the same perpetrator as in other categories, and whilst fewer (4, 31%) do not know if it is, only 2 (15%) can deny that it is.

These numbers provide an understanding of the fact that the sharing of sexual material is a crime and harassment strategy often done by those close to the victim, as these would be the ones having easiest access to the material in the first place. Outliers to this theory would be celebrities, where the general public assumes a parasocial relationship to the celebrity and thus feel entitled to imagery should hackers or people in actual social vicinity of them share such imagery, or to cases that garner media attention that the victim, or at least their cases, because somewhat (in)famous for a newscycle or two.

As proven by digital violations experienced first hand by members of our Board, sexually explicit material can be stolen by hackers who ransack email/social media accounts or cloud services. Victims do not need to be famous celebrities for this to happen to them. Sexually explicit material can be - and is increasingly - made by Generative AI technology, as is now the case with twenty girls aged 12-17 in Spain in a high-profile case. Again, not celebrities. As a result, it's factually incorrect that those close to the victims are the only people who can use sexual material to harass and violate them.]

There are too few respondents confirming the gender of the perpetrator (2, male) or the relationship to them (1 romantic, 1 professional) to note any statistical significance in either direction. A cursory note is made that 100% of the confirmed responses indicate a male as the perpetrator in regards to sharing sexual material without consent, which follows initial assumptions.

Hate speech & Harassment

19 (63,3%) of the respondents have received abuse and harassing language either in direct messages (DM's), social media communication, email or the likes. Half confirm that the perpetrator is the same as in other categories. We make a note of the fact that women are often targeted personally on gendered aspects of their identity or appearance (sexuality, "sexiness", makeup, clothing etc.) more so than men²⁷, and therefore these numbers can either be part of a broad stalking- and harassment-picture, or simply a sad witness to the everyday life of a woman with a digital presence.

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²⁷ Angreb i den offentlige debat på Facebook, Analyse&Tal

These findings are supported by existing literature, emphasizing that women historically have been evaluated as per their physical appearance, and men conversely on their behavior/performance.²⁸

A third (3, 33%) of the confirmed responses report that a woman was doing the harassment, whereas a majority (5, 55,6%) report a man, with the rest not knowing for sure. The ages of the perpetrators vary but a slight majority (5, 55,6%) are under the age of 25. The predominant relation between victim and perpetrator seems to be friendly (4, 44%), and only 2 (22%) report strangers as perpetrators. The latter fact speaks to the theory posited above, that hate speech and harassment is simply something that happens to most women online.

Police reporting

20 (65%) of the respondents did not report the abuse to any authorities, yet 5 (16%) reported it to the police, 1 (3%) to the online platform used in the abuse, and 4 (13%) to both police and platform. The large proportion of respondents that say they have been targeted with digital abuse and/or harassment yet who did not report it, is in no way an indication of the attacks not having a large effect on the victims. Rather it is indicative of victims being afraid that the police will not be able to handle the case, either by technical ineptitude, gendered biases internally in the police, or other reasons. Some victims also fear further repercussions from the perpetrator if they choose to report them. These points shall be further elaborated in the present paper.

Five (50%) of the reported cases have not reached their conclusion, as of the time of the victims' response, yet none of the respondents say that the case outcome was that they found fitting or just. A single respondent does not know the outcome of the case.

Respondents' comments

Lastly in the questionnaires, respondents had the option to include details or elaborations to their answers. A few are included in the present analysis, yet all are read and a part of the research team's understanding of this problem, as it persists on a social scale.

(Responses here have been anonymized and re-written to protect respondents)

"The police are too slow to do their job. I reported this in [more than six months prior to the questionnaire], and they have neither called nor written. It was like they didn't care about what I told them. Maybe I am not the only one with such an experience with the police. He just sent the pictures to my youngest daughter. The police still haven't reacted."

²⁸ Unsupervised Discovery of Gendered Language through Latent-Variable Modeling | CopeNLU

"My partner suddenly took out their phone during sex in a somewhat public place, and even though I didn't want it, I couldn't tell them no. We broke up not long thereafter, and I asked him to delete all such stuff. He called me two years later while drunk, and told me that he still had the material, and although he said he hadn't shown it to anyone, it made me feel unsafe. Maybe he has more videos than I know of."

"My then boyfriend was the one harassing me. He pretended to be someone else."

"A buyer whom I didn't know got my personal information off of Facebook Marketplace, as we were buying/selling, and started using it to harass me."

Preliminary profile of perpetrators

These findings suggest a cursory national profile of perpetrators of the analyzed crimes as falling into one of two categories, both of which are predominantly male and in or around their 20's.

One suggested profile of the perpetrator is that of the *malicious stranger*, who does not have a direct or concrete relationship to his victim, but either engages via social media platforms, or pure coincidence. His targeting will typically be one-of, and not transgress abuse categories, and as such suggest a higher propensity for doing a certain thing for his own gratitude, rather than to obtain a concrete goal. The method of abuse or harassment is the goal of it in itself, so to speak.

The alternative profile is the *relational abuser*, who does have a direct (at least perceived) relationship with the victim. This will most likely be or have been romantic in nature, but could subsequently be professional or even platonic. Victims who indicated a relationship to their abuser, also reported that the abuse and harassment spanned multiple categories, and as such can be understood as tools employed in order to reach a goal, rather than being the goal in itself. This overarching goal can either be re-kindling or reigniting a relationship, silencing certain behavior or opinions, or to enact a form of revenge on the victim.

Although both categories of perpetrators would be greatly mitigated by an increase in both social awareness of gender-based violence, and the technology facilitating it, solving the former "only" requires humans to change their actions, whereas the latter would need for digital media platforms to change their design and legal frameworks. -Which of the two can be achieved the fastest is sadly outside the scope of the present analysis.

We note however, that as digital platforms and GBV alike only serve a (")higher(") goal to target, abuse and deplatform women, should some technology change, perpetrators would be highly motivated to find other platforms and digital tools that would support their abuse.

Especially perpetrators of the latter category (relational abuser) can thus only be stopped by:

- Their own volition.

Which in cases of stalking, harassment and targeted GBV-statistics rarely happens.

By the police.

Which as explained above by victims, can feel like a very distant possibility.

- By obtaining their goal.

As the goal very often can be hurting the victim, this is not an advisable strategy.

Judicial Analysis

In the analyzed timeframe for the Danish judicial data (2018-2022 both included)²⁹ there has been an increase in both reports and convictions for the three sections of the penal code this report pertains to, §§ 232, 264d and 266 respectively. These are covering the most relevant examples of digital sexual violence, to this study. Namely:

§232

Anyone who, through indecent conduct, violates modesty, is punished with a fine or imprisonment up to 2 years or, if the act is committed against a child under 15 years, with a fine or imprisonment up to 4 years.

§264d

With a fine or imprisonment up to 6 months, a person is punished who unlawfully discloses messages or images concerning another person's private affairs or otherwise images of the person in question under circumstances that can evidently be expected to be kept away from the wider public. The provision also applies where the message or image pertains to a deceased person.

Subsection 2. If there are particularly aggravating circumstances, considering the nature and extent of the information or disclosure, or the number of affected individuals, the penalty can increase to imprisonment up to 3 years.

§266

Anyone who, in a manner likely to induce serious fear for one's own or another's life, health, or welfare, threatens to commit a criminal act, is punished with a fine or imprisonment up to 2 years.

Reports - Total

²⁹ Shared by the Danish Attorney General and coded, analyzed and segmented by the research group.

	2018	2019	2020	2021	2022
§232	1.892	2.116	3.662	2.974	2.515
§264d	461	752	940	1.017	862
§266	5.015	5.224	5.427	5.210	5.209
Total	7.368	8.092	10.029	9.201	8.586

Acquittals - In trial and outside

	2018	2019	2020	2021	2022
§232	282	1.091	498	402	447
§264d	68	145	150	118	117
§266	1.126	1.635	1.551	1.432	1.581
Total	<u>1.476</u>	2.871	2.199	1.952	2.145

Convictions - Total

§232	2018	2019	2020	2021	2022
Fine	100	505	160	120	160
Other	74	99	117	74	79
Conviction w/o trial	24	65	50	50	67
Conviction s w/ trial	838	1.110	791	930	2.266
Total	<u>1.036</u>	<u>1.779</u>	<u>1.118</u>	<u>1.174</u>	<u>2.572</u>

§264d	2018	2019	2020	2021	2022
Fine	4	299	27	20	18
Other	9	40	73	69	54

Conviction w/o trial	1	27	7	6	12
Conviction s w/ trial	84	128	170	147	238
Total	<u>98</u>	<u>494</u>	<u>277</u>	<u>242</u>	<u>322</u>

§266	2018	2019	2020	2021	2022
Fine	12	13	14	16	11
Other	112	230	206	203	176
Conviction w/o trial	11	10	5	3	8
Conviction s w/ trial	1.498	.1579	1.886	1.928	1.738
Total	1.633	1.832	2.111	2.150	1.933

Summarily this brings a fairly high conviction rate for the cases that do go to trial:

REPORTS	2018	2019	2020	2021	2022
§232	1.892	2.116	3.662	2.974	2.515
§264d	461	752	940	1.017	862
§266	5.015	5.224	5.427	5.210	5.209
Total	7.368	8.092	10.029	9.201	8.586
CONVICTIO NS (TOTAL)					
§232	1.036	1.779	1.118	1.174	2.572
§264d	98	494	277	242	322
§266	1.633	1.832	2.111	2.150	1.933
TOTAL	<u>2.767</u>	<u>4.105</u>	<u>3.506</u>	<u>3.566</u>	4.827

CONVICTIO NS (PERCENTA GE)	<u>37,5%</u>	<u>50,7%</u>	<u>35%</u>	38,8%	<u>56,2%</u>
AVERAGE			43,64%		

In comparison, the national statistics for violence reports/convictions in Denmark is as follows:

REPORTS	2012	2013	2014	2015	2016
\$244 (Simple Violence)	8033	7.898	8.883	8.165	9.550
\$245 (Aggrevated violence)	1648	1.493	1.524	1.454	1.725
\$246 (Extreme violence)	14	13	12	12	12
TOTAL	9.695	9.404	10.419	9.631	11.287
CONVICTIO NS					
\$244 (Simple Violence)	3864	3.219	2.872	2.816	2.797
\$245 (Aggravated violence)	927	857	675	673	711
\$246 (Extreme violence)	11	10	5	9	4
TOTAL	4.802	4.086	3.552	3.494	3.512
CONVICTIO NS (PERCENTA GE)	<u>49,5%</u>	43,4%	<u>34,1%</u>	<u>36,3%</u>	<u>31,1%</u>
AVERAGE			38,9%		

The comparatively high conviction rate of gendered violence bears evidence that once reported these crimes are taken seriously, and to a somewhat satisfactory degree lead to a conviction in Denmark. As evidenced by the questionnaires this can be a challenge though. Anecdotal and case-based narratives from Danish press shows that a large number of especially women feel turned away by local police, when initially wanting to report gendered crimes (both the paragraphs mentioned in the present analysis, and rape, domestic violence and more). 303132 A large number of victims cite expected "victim blaming" as the reason for giving up on any initial reporting, thus omitting themselves from the emotional labor and distress of convincing someone of their victimhood.

"The Umbrella Effect"

Overall the data suggest a steady increase in reports and percentile convictions. The year 2019 seems to be an outlier in quantitative metrics, as there is both a sharp increase 2018-2019, and a less but still significant decrease 2019-2020, particularly §264d. One possible solution for this outlier-effect of 2019 could be that given Denmark's relatively small size, one single case could offset any linear expectancies of the statistics. In 2018 one of the biggest cases of digital sexual abuse aired in Denmark, and the convictions carried well into 2019 (and 2020 subsequently). "The Umbrella Case³³" was a year-long case and trial wherein two victims (1 male and 1 female, both aged 15) in 2015 had videos of a sexual encounter at a party shared without their consent. Danish Police cooperated with Europol, Facebook (now Meta) and other parties to unravel all of the pathways the video had been shared through. In the end, the police ended up charging more than 1.000 young people in Denmark per §264d, and obtained convictions in most cases. Comparative to the statistics above, such singular but monumental cases can risk skewing data sets, as is expected to be the case presently.

Police Data

The police data requested was requested from Anklagemyndigheden (Public Attorney), who specified the requested number of case files, to further be requested in effect from regional police offices. Some cases were available via the Danish Court Digitization Project (Domsdatabasen.dk), and were collected per responding case numbers from the initial overview from Anklagemyndigheden.

Sadly, only a few of Denmark's regional police were forthcoming in regards to requested case files. An ongoing conversation to collect and analyze more case files is, as per the day of publication, still underway, and will be attached separately.

³⁰ Emma Holten ser tilbage: Opråbet der gav ekko i en generation | Kristeligt Dagblad (kristeligt-dagblad.dk)

Trods milde straffe i sager om digitale sexkrænkelser er der tegn på, at unge ændrer adfærd | Information skole.redbarnet.dk/media/6380/et-oejeblik-for-dig-sletdet-2020.pdf

³³ Unge sigtet i børnepornosag | DR

Some of the declines were based on protection of those involved in the cases - both perpetrators and victims. This in spite of a written testimony that no personal information, personally referring information or the like, would be shared or publicized.

As is, the case files have informed the rest of the analysis and provide unique perspectives as to the nature, motivation and possible prevention of any such future abuse and crime.

The preliminarily attained data shows:

- More than 90% male perpetrators, between the ages of 16 and 54.
- Harassment done via many different platforms, although Snapchat is prevalent in regards to both threats and sexual harassment.
- The relationship between perpetrator and victim is more often than not romantic, or has been. Both fully consummated relationships, past and present, and some with only one party being interested in pursuing it, where the motivation would then often be vengeance.
- Most cases with a guilty conviction have a relatively mild sentencing, mostly suspended sentencing.
- Most cases are in the system for an extremely long time, several over two years.

Supplementary perspectives

The research group has prioritized access to former Danish surveys and analysis on comparative topics, namely *The Angry Internet* (Mogensen & Rand, Center for Digital Youth Care, 2020), and data from *Vi Kommer og Dræber Dig* (Mogensen, on behalf of LAUD TV, 2022).

The Angry Internet

The Angry Internet sought to identify and understand the motivations, extent and ideology of online misogyny from international digital forums, but specific to Nordic users. The results and the full study was published by Center for Digital Youth Care in 2020, and is freely available online³⁴.

In order to assess the scope of the issue of online misogyny in the Nordic countries, data was gathered both qualitatively and quantitatively through multiple methods: field observations, interviews with experts, quantitative extent analysis (Twitter, 4Chan & (sub)Reddits), focus groups, and expert advisory groups.

One of the data sets from the study identifies the prevalence and nature of some of the misogynistic phrases used on the forums. The authors note that the users employ such

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³⁴ CFDP the angry internet ISSUE.pdf

language both from a misogynistic perspective - to belittle and vilify women, but also to "prove allegiance" to the in-group.

Broadly the data suggests that the by far most used category of derogatory terminology about women is sexualized content. Phrases and words depicting women (both individuals and as a gender) as overly promiscuous (which internally to such forums is understood as being very bad), or not promiscuous enough (which, ironically is understood as equally bad) are used more than any other category.

Generally there is a mindset of "punishing" or shaming women for their sexuality (or lack thereof), and attaining and subsequent sharing of their intimate media content, is an oft discussed and much lauded strategy for such. Either to reaffirm the "fact" that "women are too slutty, and they shouldn't be!" or to enforce a perspective of "she isn't acting slutty enough, we deserve her sluttiness!".

In the analyzed data, women are on a whole objectified and treated as something the forum users have a right to, or should be "awarded" if societal duties (education, job, values) are satisfactory. As such, the womens' sexuality becomes a currency which the users can appraise and manipulate by (trying to) control how often it is used.

This data lends credence to the earlier suggested perpetrator profile of *the malicious stranger*, as the forum users would very seldomly know the women in question, but rather randomly have seen their social media profiles, or come in contact with their identity through different means. Some would also target celebrities in a parasocial misunderstanding of having a "right" to their sexuality.

A counter narrative

In opposition to the above proposed theory of digitally enabled *malicious strangers*, would be one of perpetrators already with an established relationship, or means of communication, with their victim then choosing to employ digital means to harass said victim. As the gathered evidence in the present report suggests, a substantial amount of the analyzed verdicts support this profile, as the partners or romantically interested individuals, make up the majority of the perpetrators across all three countries. -Even if one excludes data from shelters, where victims exclusively have an established relationship with at least one of their perpetrators, it stands to reason that digitalization of harassment is at least sometimes a conscious strategy, and not only an opportunistic one.

As no substantial data from perpetrators on their motivations exists, we can only posit guesses as to the reason for digitizing harassment as suggested above. As an overwhelming majority of the responses of the questionnaire for the present projects indicate, digital harassment is seldom met with satisfactory response from neither

platforms nor local police. To a large degree, it is therefore a crime that many - both victims and perpetrators - think to be done without consequence for the perpetrator. Therefore, it is not unreasonable albeit impossible to prove, to think, that some perpetrators choose digital means of harassment to inflict harm on their victim, as they risk very few repercussions this way - compared to physical harassment and violence.

The conviction rates included earlier are higher in digital cases than in physical cases, which posits that cases that do go to trial are duly tried. The victims' dissatisfaction with the case handling thus suggests that many cases are not investigated properly, and therefore never see trial. Only those that come with very strong evidence, or have a "lucky" pick of investigator, do.

Vi kommer og dræber dig!

In the TV-series, Vi kommer og dræber dig! (We're going to kill you!), several Danish women (politicians, cultural figures etc.), shared their story of being targeted with gendered abuse. Most of the content targeting the women was sexualized in nature, and although the series focused on finding the specific perpetrators, both a qualitative and a quantitative approach to different (smaller) sets of data was analyzed by the host and other experts.

In one instance, a very broad selection of Danish politicians and media personalities was asked to share any imagery, texts or the likes they had received, because of their public persona. A large number of women (no men) had received images of strangers' genitalia (exclusively from men). The text accompanying these images was analyzed, and provided a few interesting points:

None of the image senders knew their victims; all of the text was either greetings ("Hello. What do you think of this one?"), or sexual questions ("I have this much penis. Do you want to have sex?" or "Is this enough penis for you to want to have sex with me?"), suggesting that those sending unsolicited dick-pics seldom know their victim. -Most likely, one could note, because such image-based communication would instantly end any existing relation.

Another subset of data analyzed for 'Vi kommer og dræber dig!', was texts (social media, emails, notes etc.) the same general group of recipients as above had received, though noting that a select subset hereof received more and more specific than others. These texts included threats to the recipients themselves, but also their families, social circles, organizations etc. The initial analysis found that most of the texts were connected and were all but proven to stem from the same (group of) perpetrators via linguistic and stylistic analysis.

These threats were also accompanied by derogatory and gendered abusive terminology and phrasings, which also lend evidence to supporting a profile of the perpetrator(s). Namely, it was evident that the focal points included the victims':

- Perceived "sexiness"
- Sexuality (be it either too overt, too distant (if i.e. homosexual)
- Age (either too old to "deserve" spotlight, or too young to be taken serious)
- Education level (either too high "to understand the real world", or too low to understand the "relevant" theories)
- Race (if the women were anything but 100% caucasian this was a derogatory point)

This subset of the data and perpetrators are much more aligned with the (parasocial subset of the) *relational abuser* profile, mentioned earlier. As there is not a relation from the victim to the perpetrator, yet a perceived or imagined one from the perpetrator to the victim, the parasocial aspect is important to include. This is not a case of vindictive abuse from a spurned lover, although it might feel as such to the perpetrator.

During the initial analysis for 'Vi kommer og dræber dig', the working theory was that the motivation for the abuse primarily was political, as the victims to varying degrees were engaged in egalitarian work or activism in Denmark, and that the hate speech targeting them more often than not had extremely gendered or referential connotations. It is proven several times over, that 'gender equality' or 'racial equality' are two of the most "explosive" topics for women and minorities to work in, with regards to receiving hate speech, abuse or being targeted through other malicious digital activity³⁵.

Notes

It should be of no surprise to any interested parties of this research, that digital developments in general move faster than bureaucracy. Particularly in the later years where social media platforms have spearheaded mind-boggling technical leaps and bounds, whereas the judicial system in Denmark more or less have stayed the same. Isolated this is not a dangerous or harmful asynchronicity, yet it underlines a fundamental difficulty in segmenting and analyzing data from the Danish system: Often, one simply does not know what a given penal code is being used for.

Gendered Violence and Harassment is Not Taken Seriously

In Denmark, several cases and situations highlight issues related to gendered harassment not being taken seriously, reflecting deeper societal challenges in addressing gender equality and violence.

³⁵ Analyse&Tal - Angreb I Den Offentlige Debat

The Nordic Paradox: Denmark, despite its high ranking in gender equality, faces significant issues with gender violence. Danish women have reported the highest levels of physical, sexual, and psychological violence in the EU. In 2014, the EU's Fundamental Rights Agency revealed that 52% of Danish women experienced physical and/or sexual violence since the age of 15, the highest in the EU. The Danish media initially ignored and even rejected these findings, attempting to close the debate on the issue.³⁶

Challenges in the Military: In the Danish army, there have been issues of harassment faced by women. The consensus culture in Danish society, which often justifies actions deemed "well-intentioned," leads to a tolerance of sexual harassment in some cases. This reflects a broader issue where the evolution of customs and attitudes towards gender equality is lagging behind legal advancements.³⁷

Legal and Governmental Responses: Efforts have been made to address these issues, including the establishment of a Gender Equality Office in the Faroe Islands in 2019 and amendments to the penal code regarding sexual assault. Denmark has also passed a new rape law based on the criterion of consent. However, challenges remain in ensuring employer responsibility in cases of sexual harassment and in effectively addressing online harassment against women.³⁸

#MeToo Movement's Influence: The #MeToo movement has been significant in Denmark, with widespread debate since 2017 - and the reinvigoration in 2020. The Danish Institute for Human Rights has urged the government to take more comprehensive measures to hold employers accountable for sexual harassment, not only by executives but also by colleagues and customers.³⁹

Domestic Violence is prevalent in Denmark: A research project in forensic medicine from 2019, shows that more than 50% of femicides in Denmark are committed by the partner. Over 25 years, 300 of 536 femicides were committed by the respective partners. Comparatively, only 79 out of a total 881 men were killed by their respective partners. (Most prevalent male relation was gangs). Data from the Danish Ministry of Justice show that almost 21% of all killings in Denmark 2017-2021, are partner killings, almost exclusively with female victims. In a majority of the cases, the murder is prefaced by physical violence, different forms of harassment or stalking. This further establishes the present report as a potentially preventive tool for future work.

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³⁶ How sexual violence in Denmark exposes the myth of its gender equality - Ereb

³⁷ Denmark: Women in the Army Facing Harassment - Institut du Genre en Géopolitique (igg-geo.org)

The Committee on the Elimination of Discrimination Against Women considers the report of Denmark | OHCHR

³⁹ Et år efter Sofie Linde satte gang i #MeToo: Det går fremad, men vi har ikke alle med endnu - KVINFO

⁴⁰ Ny forskning: Mere end hvert andet kvindedrab begås af partneren (au.dk)

⁴¹ Ny rapport: Hvert femte drab i Danmark er et partnerdrab | Justitsministeriet

National sources:

www.straffelov.dk www.domsdatabasen.dk www.danskedomstole.dk

Iceland

Icelandic perspective on research questions

Existing data

The National Commissioner for the Icelandic Police annually commissions an annual survey measuring the prevalence of violence in Icelandic society and trust to the police. From the survey exploring the state of play in 2021, just under 1% of the population had been victim of image based sexual abuse, and 2,1% had been threatened to have their intimate images disclosed without consent. The majority of the victims were women in the age of 18 – 35. When asked about their relationship to the perpetrator, nearly 40% of the cases involved former spouse, 37,5% a person the victim had only had sexually intimate relations with online, 30% had had sexual relations with the victim but did not have a friendship or another form of social connection with the perpetrator and in 22% of the cases the perpetrator was friends with the victim. Only 15% of the cases involved a perpetrator that was a stranger or unknown to the victim. The violation had much or severe impact on 74% of the victims, compared to 59% of those threatened with image based sexual abuse. 42

Data collected

Victim Reports

Interviewing perpetrators comes with significant restraints. To find interviewees there would have had to have been an access point. During the time of the project development the only program providing support and rehabilitation for perpetrators of sexual abuse was available for young offenders as a part of the Child Protection Services. The ethical and practical challenges involved in accessing this group were deemed too high for this project. Further, the dataset would have been impacted by the fact that the three comparative countries do not have a uniform rehabilitation program for the young offenders and there would be a risk of contamination. At the time, there were no rehabilitation programs available for adult perpetrators in Iceland, although this has been made available since 2022.⁴³

The data set from victims is collected in collaboration with three domestic partners: Stígamót,⁴⁴ the leading support centre for victims of sexual abuse in Iceland, the womens shelter Kvennaathvarfið⁴⁵ and the family justice center Bjarkarhlíð.⁴⁶ All partners have a

⁴² https://www.logreglan.is/wp-content/uploads/2023/02/THolendakonnun-2022 allt landid 251122.pdf p. 63 -70

⁴³ https://taktuskrefid.is/

⁴⁴ https://stigamot.is/

https://www.kvennaathvarf.is/

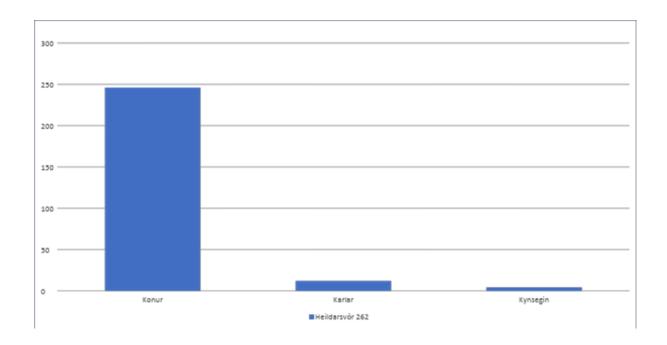
⁴⁶ https://bjarkarhlid.is/

strong profile as a place for victims of abuse to find support and advice. Even if the Bjarkarhlíð family justice center has a police officer on site, victims do not have to press charges and can seek support and advice regarding their cases without any pressure to lodge a formal complaint or press criminal charges.

The three organizations have different mandates and target audiences while all are focused on supporting victims of sexual and gender-based abuse. By partnering with all three organizations, the data collection should mirror victims that have different pathways into the support system available to them, and create a dataset that is measurable against the data from the formal criminal justice system.

The information from victims was gathered through questionnaires presented by the staff of the partners as a form of their intake procedure. The questionnaires were distributed to the partners on paper by the researcher, and were also made available online through Google forms. Due to the COVID19 pandemic, particularly the surge related to the Omicron variant, the domestic partners of Stígamót, Kvennaathvarfið and Bjarkarhlíð paused their in-person services and offered services via telephone and internet only for a few months in late 2021 to early 2022. This caused a delay, so the data collection that was supposed to start on January 1st 2022 started at the end of the month instead. To make up for it, the data collection was extended through January 2023 instead, ensuring a 12 month collection period as planned. The questions in the questionnaire described the issues pertaining to the relevant legal provisions without a direct mention of the Penal Code.

The uptake of responses started slowly and roughly half way through the data collection period, in September 2022, the partners were provided with tablets in the hope that filling out a digital questionnaire would be a more attractive and accessible way for clients to partake in the research than filling out a paper form. Also, it solved privacy and safety issues, because creating a protocol around the filing and storage of filled-out paper questionnaires had proven to be a challenge. Furthermore, a presentation was given to the staff of all three shelters, educating them on gendered forms of digital abuse and how it belongs to the continuum of gender-based violence. Following this, the uptake of the questionnaire improved significantly.

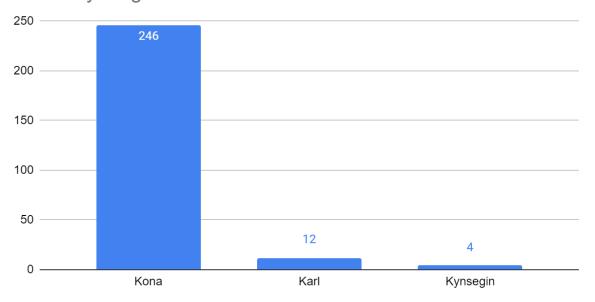


In total there were 262 answers provided. In addition, four forms were opened but not filled out. The respondents age was from 17 - 70 and the overwhelming majority were women. The largest number of responses came through Stígamót, Center for Survivors of Sexual Violence, 112 in total. Both Stígamót and Bjarkarhlíð offer their services to all genders, while Kvennaathvarfið is only available to women.

Totals

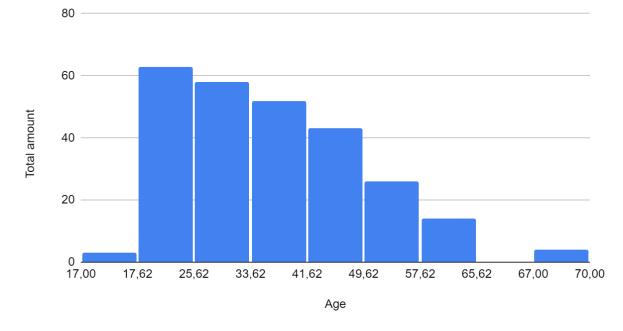
The total number of respondents was 266, with 246 women, 12 men, and 4 non-binary. The age of respondents varying from 17 to 70, with a relevant declining prevalence peaking around 20 years of age.

What is your gender?



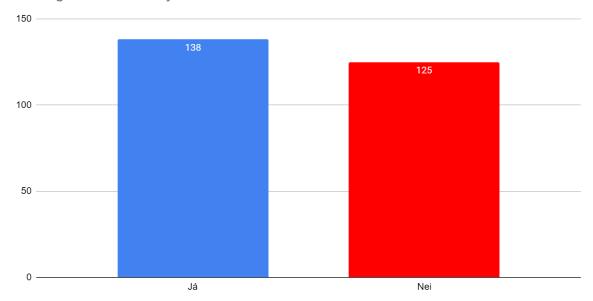
Kona = Female, Karl = Male, Kynsegin = Non-binary

What is your age?



More than half of the Icelandic respondents have received threats to their own health, those closest to them, or their belongings:

Have you been sent a threat of violence, rape or death, or that this will happen to someone you care about, or a threat that your belongings will be damaged/taken from you?



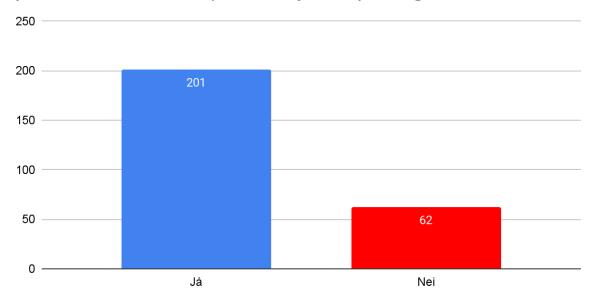
Out of the 138 positive responses, 116 indicate that a man threatened them, 13 by a woman and 1 by a non-binary, whereas the rest (8) do not know.

The most prevalent age group of perpetrators are the 18-25 year olds (36), followed by 31-40 and 41-50 (both 23), and 26-30 (22), whereas the 51-60 year olds only account for relatively few of the perpetrators (14).

Thus, both in regards to victims and perpetrators, we notice a downward trends from a peak in the early 20's.

Many victims did not know exactly who the perpetrator was, but out of those who did (128), a majority had been targeted by a former or current partner (75), some by a friend or social acquaintance (20), fewer by strangers (18) and family members, including step-family (15).

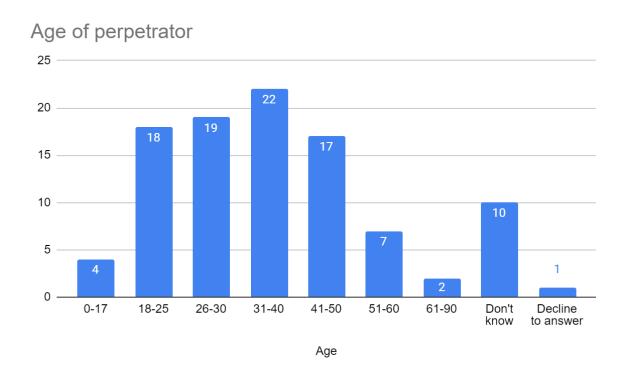
Has someone sent you sexual material (for example, a nude picture or a sexual text), without you requesting it?



A substantial overweight (201 of 267) of the total respondents have received sexual imagery or texts without requesting or consenting to receive such.

Out of these 201, 74 have been digitally abused or targeted otherwise by the same perpetrator. 98 are sure they have not, and 25 are not sure.

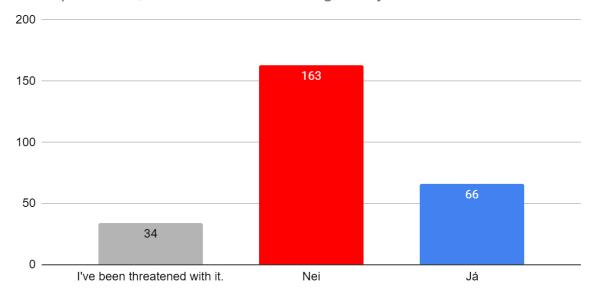
96 received such content from male perpetrators, whilst only 3 received such from women, and only 1 from a non-binary person. The rest did not answer this question.



Again, a significant number of the digital image abuse is done by younger men, with a sharp decline concerning those from 50 and older.

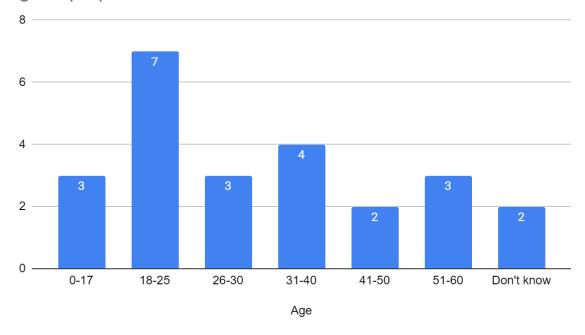
An overwhelming amount of this kind of digital abuse was done by strangers. Out of 98 who knew the relation to the abuser, 57 of the cases were done by strangers, 20 by friends or acquaintances, 11 by coworkers (incl. education and projects), only 8 by former or current romantic partners, and 2 by other categories (professional relations - teacher, police etc.)

Has visual material, for example photographs, films or similar material in which your nudity is on display, or you are seen in a sexual manner, been published, distributed or stored against your will?



Out of 263 respondents, 25% (66) have had their own sexual imagery shared without consent, and 13% (34) have been threatened with it. From a total of 110 for whom this kind of digital abuse has been relevant, only 23 are sure that the perpetrator has not committed other digital abuse against them. 61 are sure that the perpetrator has done so, and 13 are unsure. Out of those who know, almost all of these attacks or threats thereof, were done by a man (23), and only 1 by a woman.

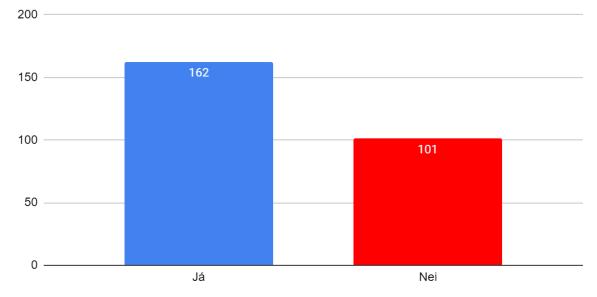
Age of perpetrator



Again, a significant number of the digital image abuse is done by younger men, with a sharp decline the older the perpetrator gets.

Most such abuse was done by current or former romantic partners (12 out of 24 known relationships), some by friends (5), fewer by strangers (4), and only 2 by colleagues, where a single one (1) was carried out by a professional relation (police, teacher etc.).





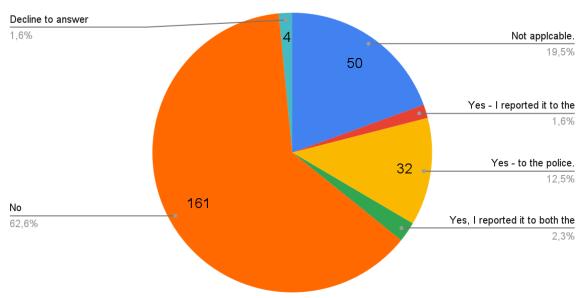
Out of 263 respondents, 162 have been targeted with gendered derogatory slurs via digital means. 92 of these by the same perpetrator as in other categories, whereas 43 were done so by others, and the rest did not know with certainty.

Out of the 43 "new" perpetrators, 37 are confirmed to be male, 5 women and 1 unknown.

Again, the majority of perpetrators are young - typically under the age of 25, with a stable decline in prevalence thereafter.

17 were targeted by complete strangers, 16 by acquaintances and friendly relations, 5 by current or former romantic partners, 5 by colleagues and 1 by official personnel (police, teacher, etc.)

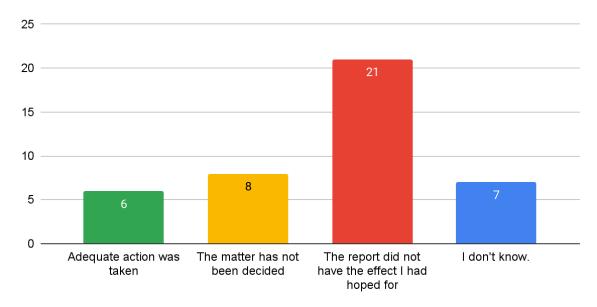
If applicable, did you report the conduct you experienced? You can check more than one box. (If you've reported more than once, keep the



Almost two thirds (161) of the total (257) respondents did not report the transgressions and abuse to the police. 32 reported it to the police, and few either reported it to both the platform and the police (6), or only to the platform (4). For 50 respondent police wasn't relevant (typically because of vague or irrelevant penal codes), and 4 declined to answer.

Out of those that did report it to either the police or the platform, the outcomes were as follow:

In your opinion, what were the consequences of the announcement?



It is of note, that very few (6 out of 42) respondents feel that their report concluded in a fair handling and result for the perpetrator.

Of miscellaneous notes from the respondents, some were:

"Those who did this don't think it was wrong."

"I have received a lot of violence online, both sexual and non-sexual, from people I've known, been acquaintances, and people I've never met. It started as soon as I started using the internet as a teenager. Unsolicited and unwelcome nudges from grown men and women. Often people my parents' age, older and younger. I am neuter but am AFAB (ASSIGNED FEMALE AT BIRTH) Born female. I have not been threatened that my photos would be published, but former partners who abused me and I do not trust and are afraid of me. I can't believe they have been deleted. I also know many people who have illegally published pictures of underage and overage people and I have seen people hide pictures of people that I know on an Icelandic site that is designed to upload pictures of people when others ask for them. and pictures of minors are often requested but it is not possible to track people on this site as the site encrypts and hides names, locations and anything that could lead to people being found and punished. There was also a stranger who sent me a snap that he was going to rape me and would like my mom to watch."

"The violence was very comprehensive and involved online seduction, sexual harassment, sexual coercion, emotional abuse and more. I never met the man who abused me in person."

[&]quot;Not enough was done."

"For a while when I was younger around 16-18 there were used bikini pictures of girls my age that were photoshopped to look like nudes and spread around the internet...I'm one of those girls that was shared."

"There are a lot of guys sending nudity/cock pics out of the blue."

"This has caused a lot of anxiety, sadness and always being on the lookout and looking around."

"It's good that there is an increased awareness of digital violence."

"A lot about occupational violence. Not much talked about and hard to get help for, especially as a woman. Most of my friends have experienced sexual content being sent to them and girls were not taught that it is not okay and that it is violence.

Some of the reported violence occurred through video games (more than one manifestation of functional violence).

More than one perpetrator in most questions, it would have been nice to have a choice of more than one. (for example with unsolicited nude photos). Haven't heard of any girls who haven't been sent unsolicited nudes. There was no online safety education for my age group."

"This is difficult for women, as they are not taken seriously in the judicial system."

"I have received unsolicited nude photos from men of all ages more times than I can count."

"I am a man and I have experienced both prejudice and lack of understanding from people who have taken my case, the standard image is that men use violence, not women!"

'My phone has been taken from me and I have been shown a penis picture that was taken on it when it was returned.

(police harassed me over the phone when I first reported a perpetrator, named me, retracted my story and told my parents not to stand by me, etc. - this was on phone calls)

Only one perpetrator is assumed, often there are many more"

Discussion About the Victim Reported Data

The victim's reports show the vast majority of victims are female and in nearly all cases, the perpetrators are male. This finding may be affected by where the data was collected, as the Women's Shelter is not open to adult male victims. On the other hand, both Stígamót and Bjarkarhlíð offer their services to people of all genders. The gendered picture the findings paint matches other data on digital- and other forms of GBV both on a domestic and global scale.

The victim data analysis shows that the different forms of abuse have different types of perpetrators and that their relationship to the victims seems to impact the form of abuse reported.

Threats

Some half of respondents have been victims of threats. Drawing on the victims responses the profile of the perpetrator of online threats online is male, aged 18 – 50 years, but often is a minor under the age of 18. He threatens women that he has been in a romantic relationship with or a woman that considers him a friend or an acquaintance. In the data collected from Bjarkarhlíð Family Justice Center, nearly 90% of the respondents had a personal or romantic relationship with the perpetrator.

Sexual Harassment

75% of the responders have been exposed to digital forms of sexual harassment. The harasser is male, and hardly ever knows the women he is sending the sexual images or texts to. The victims assess him to be in the age bracket of 18 – 50 years old. In the data collected from Bjarkarhlíð Family Justice Center, nearly 60% of the respondents that had been exposed to digital forms of sexual harassment did not have any relationship to the perpetrator.

Sexual Privacy/Image-based Abuse

Just under half of the respondents have been victim of image based sexual abuse, and some 12% have been threatened to have their images shared without consent. The perpetrator is male and usually in the age bracket of 18 – 40 years. In a majority of instances, he will have had a romantic relationship with the woman he is victimizing. The data from the Kvennaathvarfið Women's Shelter shows that the perpetrator has a personal or romantic relationship with the victim in most cases, and that this is not the only form of digital abuse the victim has suffered from the perpetrator in question.

Abusive Discourse/Gendered Hate Speech

Some 60% of respondents have experienced this. The perpetrator is male, under the age of 40 and is either friendly with the woman or has no connection to her at all.

When the relationship between the perpetrator and the victim has been close, either romantic, friendly or family, the digital abuse is more likely to take the form of threats or violations of sexual privacy through sharing of intimate images without consent. The intimate nature of the violations can be a reflection of the relationship between the parties, but it also creates an elevated notion of harm for the victim as there is not only an invasion and violation of their rights, but also of trust that may have been established in their relationship with the perpetrator.

When the perpetrator is a stranger or an acquaintance, the digital abuse is more likely to take the form of unwanted sexual communication, such as sending pictures of male genitalia or pornographic images, digital sexual harassment and misogynist speech. This may be a reflection of a culturally casual, or normalized, attitude towards sexual harassment of women in the public sphere that McGlynn et. al. describe as a societal harm inflicted by misogyny.⁴⁷

Irrespective of the nature of the digital abuse, the victims share a commonality of refraining from reporting the abuse to the police or relevant platforms. Of the ones responding to the questionnaire through Stígamót, 11,6% seek formal assistance.

Police Data

From 2021 the National Commissioner for the Icelandic Police has quarterly published data about sexual violence and abuse cases reported to the police, as well as data about intimate partner violence.⁴⁸ The data reflects the types of violations, the gender and the age of victims and perpetrators. The data for the first half of 2023 indicates a rise in digital sexual abuse, and that more victims in the 51+ age bracket are reporting violations than before.⁴⁹ Women are victims in the vast majority of violations classified as likely to be digital sexual abuse, and men are perpetrators. From 2021 to 2023 there is a sharp decline in reported cases of violations of Art. 209 regarding decency, but that is likely explained with the changes to the legal framework, when in 2021 a specific provision aimed at protecting sexual privacy was introduced.⁵⁰ The white paper underpinning the legislative amendments on sexual privacy includes a judicial case analysis that points to this development described in the police statistics as the introduction of a new legal provision would lead to fewer cases being tested under the decency clause.⁵¹

Summarizing the existing data available in Iceland there are strong similarities in their findings, indicating a gendered picture of victims and partly perpetrators of digital forms of gender-based abuse. The vast majority of the victims are female, and to the extent that the perpetrator is known, the majority of them are male. In cases of digital forms of sexual abuse, or violations of women's sexual privacy, they have had a sexual, romantic or friendly relations with their perpetrator in 85% of the cases.

The police data requested for this research particularly was requested from the statistical unit of the National Commissioner for the Icelandic Police through direct collection of

 $\underline{https://www.logreglan.is/wp-content/uploads/2023/08/Kynferdisbrot-Aukaadild-og-sakb.-fyrir-ytri-vef-til-og-med-juni-2023.pdf}$

⁴⁷ Rackley, McGlynn and Johnson

https://www.logreglan.is/utgafa/stadfestar-tolur/kynbundid-ofbeldi/

⁵⁰ https://www.althingi.is/altext/151/s/0296.html

 $[\]frac{\text{https://www.stjornarradid.is/library/04-Raduneytin/ForsAetisraduneytid/Kynfer\%C3\%B0islegFri\%C3\%B0helgi}{\text{MRB.pdf} \ p. \ 68 - 88.}$

the centralized police data system (LÖKE). This includes all cases relating to the five penal code clauses applied to digital gendered abuse irrespective of the nature of the case. Due to the police guidelines for logging cases in the system, the results included both formal and informal complaints, bookings and note verbales resulting in a very large dataset of over 5600 cases. Further, the dataset did not allow for a distinction of cases of a digital nature and other cases that do not have a digital component, nor for a gendered disaggregation leading to a mass of cases without any connection to the research framework being included in the dataset. In order to analyze the data, each case would have had to be accessed and evaluated manually in the police system, and logged in a separate datasheet if relevant to the research. Due to the sheer amount of data, there was not an opportunity to examine all of the cases manually. Thus the data analysis was conducted with a randomized sample from the full dataset of cases regarding the same clauses of the penal code addressed in the judicial analysis of the research.

Out of the 5681 cases found in the official police data program, 57 cases were randomly selected and examined. The timeframe of the dataset was 1 January 2017 - 1 October 2023. Out of the 57 cases examined 10 had a digital aspect relating to the forms of abuse examined. The perpetrator was male in all of the cases, and the victim was female in all but one case. In two cases there were more than one female victims. In all cases there was a personal relationship between the parties, either romantic or family relations, and 4 out of 10 revolved around a breakup of a romantic relationship between the parties.

Judicial Analysis

The judicial analysis builds on cases available through the public court findings database available online.⁵² While the general rule is that all judicial findings in Iceland shall be published, the Judicial Administration rules on public access to court findings allow for exceptions to this, in line with constitutional protection of rights to privacy. Further, the rules allow for district courts to assess and decide, both on a categorical and case-by-case basis, to not publish a court finding online.⁵³ During data collection for the judicial analysis, the researcher requested access to all findings involving the relevant clauses from registrars of all the Icelandic district courts. One out of nine District Courts responded positively and after removing all personally identifiable and referrable information, made the relevant findings available. In light of this, the judicial analysis does not include an exhaustive analysis of the Icelandic case law.

The acts described under the four classifications derived from the victim analysis can all be applied to cases of intimate partner violence under Art. 218b. Abusive discourse/misogyny is not addressed in the general penal code, thus no provision specifically refers to the acts. There is however well established case law that highlights

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⁵² https://domstolar.is/

https://domstolar.is/domstolasyslan/reglur/reglur-um-utgafu-doma-og-urskurda-a-vefsidum-domstola/

that in the context of domestic abuse this will be considered under the domestic abuse provision in Art. 218b. Further, there are examples from court findings where abusive gendered discourse is qualified under Art. 209 on decency. Thus, the judicial analysis is focused around the relevant articles in the General Penal Code.

Total

§§233, 218b, 209, 199, 199a	District Court	Court of Appeals	Surpreme Court
Total cases	35	27	6
Perpetrator gender	Male: 33 Female: 0	Male: 25 Female: 1	Male: 2 Female: 0
Victim gender	Male: 0 Female: 35	Male: 0 Female: 25	Male: 1 Female 2
Relationship	Romantic: 13	Romantic: 16	Romantic: 1
	None: 5	None: 1	
	Not stated: 5	Not stated: 2	Not stated: 5
	Family: 4	Family: 3	
	Acquaintances: 1	Acquaintances: 1	
	Professional: 0	Professional: 1 (Teacher/student u18)	
Motive According to perpetrator	Not stated: 27	Not stated: 25	Not stated: 0
	Anger/Misundersta nding: 3	Anger/Misundersta nding: 1	Anger/Misundersta nding: 6
	Difficult break-up:	Difficult break-up:	Difficult break-up:

A key finding throughout the police data is that there is an almost exclusive *male perpetrator to female victim*-perspective in the cases. Furthermore, there is an extremely high conviction rate, when the cases reach court.

Addendum 1 contains per code-specified data.

Discussion About Judicial Analysis

The judicial data is in line with other data on sexual violence and digital abuse, the perpetrators are men and the victims are women. Different forms of violations are perpetrated depending on the nature of the relationship between the parties, both in the legal response and framing, as well in the normative understanding. The relationship between the parties has a substantial impact on both triggering a response from the legal system as well as the nature of the protection afforded by the law. This is particularly evident in the case of child victims of adult perpetrators and within the framing of domestic violence.

Threats and violations of sexual privacy are more related to intimate or romantic relationships, while indecency and sexual harassment have a less targeted nature with less connection between the parties. The conviction rate is noteworthy. In all cases examined, there was a full or partial conviction regarding the acts of online abuse.

Interestingly, all three sources of data collected in Iceland; from the victim questionnaires to the judicial findings and the police data, reveal the same pattern when it comes to the relationship between the perpetrator and his victim(s). Threats and violations of sexual privacy are most often committed by a partner or ex-partner of the victim. Acts of sexual harassment, gendered slurs and indecency on the other hand are more often committed by someone less known to the victim or a perfect stranger, revealing that these crimes are less targeted in their nature.

Sweden

Victim/Survivor Reports

There were only 9 + 3 (digital) answers collected, despite the hard work to collect answers from several women's shelters. The small amount doesn't give any results that are generalizable, but can be read as an example of the situation for a few Swedish women that have been exposed to gender-based online violence.

The questionnaire was framed around two of the four crimes, i.e. sexual harassment in two versions (dick pics or other nude images and various forms of sexually degrading name-calling (slut, whore etc.) and unlawful threats. Unlawful breach of privacy was not included in the questionnaire, although the unlawful threat of spreading nude images etc. was.

One of the participants had not been subject to any of the forms of online violence we had included in the survey. A majority had been targeted by more than one, often three of the types of crimes included. In one case there were different perpetrators for the crimes, but the rest of the victims/survivors answered that the same perpetrator committed all types of crimes. Nota bene that the women's shelter aims to help and protect women that are exposed to violence (intimate partner violence) and this affects the answers about the digital violence targeting these women.

The rest of the persons that reported that they had been targeted by online gender-based violence, 78 % (7) of them were known to the victim/survivor and all of them were male, and 22 % (2) were strangers.

Out of the known perpetrators, about 70% were engaged with the victim/survivor in a romantic relationship, 14% were another family member and 14% were colleagues or schoolmates. In 60% of cases where the perpetrator was the victim's partner (romantic relation), he exposed her to all three crimes included in the survey, whereas in 40% of cases, he committed two out of three crimes against his partner. All of them included unlawful threats.

Police Data

We requested 150 police reports, with accompanying interviews/hearings with the victim/survivor and the suspects, in cases that were closed (without prosecution). All of the material pertained to the offences of 1) unlawful threats, 2) sexual harassment and 3) unlawful breach of privacy. We requested 50 reports for each offense, committed in the same geographical area covered by the three courts of appeal we used as a basis for court verdicts, see below under section 5.2.3. regarding the limitations in time – we included crimes committed during the years 2018-2022.

As a first step, the police that helped us to collect the reports searched for reports on the following crime codes:

Olaga hot: 9432, 9433, 9434, 9435

Sexuellt ofredande: 9691, 9692, 9693, 9694 Olaga integritetsintrång: 9448, 9449, 9450, 9451

The first search for unlawful breach of privacy with the above mentioned crime codes were combined with the words "video", "image" "photo/photography" ['video, film, bild, foto/fotografi"] and resulted in over 1000 reports. A new search adding the words "nude", "naked", "intercourse" and "sex", ['naken, nakna, samlag, sex"] resulted in about 800 reports. An attempt was made to narrow down the amount of reports by a new search with the following words: "hämndporr" [revenge porn] and "revenge". This resulted in only 4 matches. As a second step, instead, the police that assisted us went through the cases manually to find the reports that included hearings with the suspect and the victim/survivor. We received 50 reports.

The police systems could only identify reports from 2019-2022, and we used the following words to find relevant reports: "hämndporr" [revenge porn] "dick pics", "olaga hot om sexuellt våld eller kränkning" [unlawful threat of sexual violence or violation/insult]. The reports are not complete with hearings in all cases.

When searching for olaga hot [unlawful threat]: threats of sexual violence or violations, the following words were used: (knulla" [fuck], "våldta" [rape (verb)], "våldtäkt" [rape] (offence)) – we received 50 reports.

When searching for sexuellt ofredande [sexual harassment]: threats of sexual violence or violations, the following words were used: dick pics. We received 41 reports, as that is what was found.

Going through the data, there were a few police reports that are not included in the analysis, as some were not committed online, or constituted another crime than the one included, or were committed against a minor [under the age of 15].

Results

Nota bene – police reports are only representing what has been reported to the police as crimes. These are not necessarily stating facts or real events.

Below is a table of statistics from all the police reports included in this study. The next sections are divided in three, one for each offense, with a description of the results in sum followed by a separate table with statistics for each crime.

The table shows that the offender of online sexual violence, in terms of the three offences identified, is male (at least 8/10) and is in the vast majority of the cases between 20 and 40 years old. The offender of unlawful breach of privacy, i.e. sharing nude pictures of someone without consent is younger, including also a large group under 20 years.

Often the offender of unlawful threat and unlawful breach of privacy [sharing nude pictures of someone without consent] is a former partner (20-50+ %) and the offense is quite often taking place during or after a separation (20-40 %). But he is also relatively often the victim/survivor's current partner or acquaintance, and it happens in a conflict sparked by jealousy. Not so seldom the threats are taking place due to economical disputes, or as a response from the perpetrator after being dismissed by the victim when having expressed some kind of interest in her. Sexual harassment, on the other hand, is most often committed by a stranger or someone the victim/survivor just met on a dating app (70 %). The most common situation for sending dick pics are just in the middle of a conversation (30 %) or without any previous contact (+50%).

(O = Offender, V = Victim)

Offence	Sexual harassment	Unlawful threat	Unlawful breach of privacy
		Nota bene: Often combined in situations of several threats or other types of harassment.	
	2019 (5) 2020 (13) 2021 (15-1*) 2022 (8) *one not relevant= 40	2019 (4-1*) 2020 (19-2*) 2021 (10-2*) 2022 (17) *four reports were not committed online, + one minor = 45	2019 (13) 2020 (14) 2021 (13-3*) 2022 (10) *one case reported in two files, one is a minor and one is other crimes=47
Gender	77,5 % male 2,5 %. female 20 % unknown	91 % male 9 % female (in one of the cases there were two women and a man)	78 % male 20 %. female 2 %. unknown
Age	0 % <20 years 20 %. 20-29 years 20 % 30-39 years 7,5 %. 40-49 0 % 50-59 0 % 60-69 2,5 %. 70-79 47,5% unknown	3,33 % >20 years 23,33 %. 20-29 years 33,33 % 30-39 years 16,67 % 40-49 0 %. 50-59 0 % 60-69 3,33 %. 70-80 20 % unknown	22 % <20 years 30 %. 20-29 years 24 %. 30-39 years 2 %. 40-49 8 % 50-59 2 %. 60-69 0 %. 70-79 2 % unknown

Relation	52,5 %	Stranger/unknown		Ex partner	52 %	Ex partner
	17,5 %.	Met on dating app	18 %	Acquainted	22 %	Acquaintances
	15 %	Acquaintances	12 %	None – but a	8 %	Sexual relation
	7,5 %	Ex partners		common friend	(incl. prev	vious)
	5 %.	Class/school mates	9 %.	Friends &	8 %	Partner, dating
		(incl. former) 2		schoolmates (incl.	2 %	no relation
	2,5 %.	Client at work 1		former schoolmates)	2 %	unknown
	2,5 %.	Neighbour 1	6 %	Met via social	2 %	Previous sexual
				media platform	purchase	
			6 %.	Offender was ex.	2 %	friend
				partner to victims	2 %	O student V
				partner	working a	at school
			6 %	Partner of former	_	
				partner of V		
			6 %.	Close relatives (incl.		
				extended family)		
			3 %.	Partner		
			3 %.	O is V's relative's ex		
				partner		
			3 %.	Relatives to V's		
				partner		
			3 %.	Unknown, but		
				Somehow		
				acquainted		
			3 %.	Unknown, but		
				sentenced to prison		
				for previous crimes		
				against her.		

Situation	30 %	In the middle of	17 %.	O interested, V	40 %	Separation and/or
/motive		chat conversation	1	dismissed	custody	
/ mouve	17,5 %	Unknown		Separation	20 %	unknown/random
	17,5 %	Strangers (offered		. Unknown	Just for f	
		job as escort girl, reaction to a	8,6 %.	Jealousy (of V as she is new partner	14 %.	Conflict (friends, economical etc)
		comment in public		to O*s ex)	8 %	After other
		discourse)		10 0 3 (24)		sexual offenses or
	7,5 %	Harassment at	5,7 %	Conflict		ents by O
	','	work	5,7 %	Asks for money,	4 %	Jealousy
	5 %	Former partner		when denied –	2 %.	Dismissed
				threatens	2 %	Neighbor disturbed
	5 %	In relation to sales				x life, planned to
		advert on Facebook	5,7 %	Dispute over	report to	social
	5 %	Acquaintances		money (for beers	services	
	5 %	years back		O bought V at the	2 %	impersonation,
	3 70	Long time of harassments	5,7 %	bar) After release from		created porn account, to
	2,5 %	revenge due to] 3,7 70	prison, having		make money
	1 2,5 /6	someone else's dick		served a sentence		mane money
		pic		due to crimes		
		1		against v. + V		
				reported O for		
				another crime.		
			2,85 %	. Asked O to pay		
				back a loan to V's		
			2 05 0/	friend		
			2,85 %	Separation O and V's relative		
			2 85 %	. Dispute over		
			2,03 70	previous violation		
				of privacy (she (O)		
				said he (V) spread		
				intimate images		
				of her)		
			2,85 %	, ,		
				finding out about		
			2 95 0/-	infidelity . Randomly, but as		
			2,03 /0	a revenge or		
				similar after a		
				tough time in		
				school (many		
				years ago)		
			2,85 %	After separation O		
				and partner, V still		
				friend with O:s ex		
				partner (=V believes jealousy)		
			2.85 %	Due to a purchase		
			1 2,05 /0	of a dog. O used		
				false information		
				and when V tried		
				to reach her,		
				O threatened V.		
			-			

Platform	28 %. Snapchat 14 %. Facebook 10 % Unknown 8 % Instagram 8 % WhatsApp 6 % Messenger 6 % Messages 6 % E-mails Nota bene – the sum is more than 100 % as in some of the cases the offender used several platforms	25 % Messenger 19,5 % Instagram 16,7 % messages 8,3 %. Facebook 8,3 %. e-mails 8,3 % WhatsApp 5,5 %. Snapchat 2,8 % Azar 2,8 % voice chat in a videogame 2,8 % Skype 2,8 % Phone call	28 %. Snapchat 18 % Instagram 14 % Messages 12 % Messenger 10 % Pornsites 6 %. Facebook 6 % WhatsApp 4 % Unknown 2 % Tiktok 2 % Yubo 2 % Discord Nota bene – the sum is more than 100 % as in some of the cases the offender used several platforms
Other	In general scarce information in these reports.	About a third of the cases involve repeated or other forms of harassment too, and have often been ongoing for some time (days up to several years). A few cases involved disputes over money/transactions	A large part of the cases includes cases where the same offender has used various forms of harassment, threats and sometimes physical violence too.

Sexual Harassment

Sexual harassment is most often perpetrated in the form of sending unwanted dick pics [picture of the penis] or nude images or movies with sexual content to the victim/survivor. The majority of known perpetrators are male, circa 8 of 10. The perpetrators are relatively young, between 20-50 years old with an overrepresentation of under 40 year-olds, very few are older. That said, there is a lack of knowledge about a large group of the perpetrators reported to the police.

The relations between perpetrator and victim varies, the largest group is actually strangers or unknown when reporting to the police (50+%). The second largest group comprises people that got in contact with the victim through dating apps (17,5%) and acquaintances come in third place (15%). The rest are ex-partners, schoolmates (current and former), clients at work and neighbors.

The situation in which the offender decides to send dick pics or other images or movies with sexual content is most often in the middle of a casual chat conversation, with no previous notice. In other cases, it happens without any previous contact at all, the offender just sends the image/movie. Other situations that can precede the offense is when the offender possibly got offended in some way, as part of harassment at work, when the victim replies to/publishes a sales advert on a social media platform (marketplace at Facebook), by ex-partners or as a reaction to someone else's dick pic.

The crimes were most commonly committed via Snapchat and Facebook/Messenger, followed by regular messages (SMS) on mobile phones, Instagram, WhatsApp and email. In some cases there is no information about the platform in the report.

Variable/Offence	Sexual harassment		
	2019 (5)		
	2020 (13)		
	2021 (15-1*)		
	2022 (8)		
	*one not relevant= 40		
Gender	77,5 % male		
	2,5 %. female		
	20 % unknown		
Age	0 % <20 years		
C	20 %. 20-29 years		
	20 % 30-39 years		
	7,5 %. 40-49 years 0 % 50-59 years		
	1		
	0 % 60-69 years 2,5 %. 70-79 years		
	47,5% unknown		
	17,370 unknown		
Relation	52,5 % Stranger/unknown		
	17,5 %. Met on dating app		
	15 % Acquaintances		
	7,5 % Ex partners 5 %. Class/school mates		
	5 %. Class/school mates (incl. former)		
	2,5 %. Client at work		
	2,5 %. Neighbour		
Situation/motive	30 % In the middle of chat conversation		
,	17,5 % Unknown		
	17,5 % Strangers (offered job as escort girl,		
	reaction to a comment in public discourse)		
	7,5 % Harassment at work 5 % Former partner		
	5 % In relation to sales advert on Facebook		
	5 % Acquaintances years back		
	5 % Long time of harassments		
	2,5 % revenge due to someone else's dick pic		
Platform	28 %. Snapchat		
	14 %. Facebook		
	10 % Unknown		
	8 % Instagram		
	8 % WhatsApp		
	6 % Messenger		
	6 % Messages		
	6 % Emails		
	Nota bene – the sum is more than 100 % as in some of the cases the		
	offender used several platforms		

Unlawful Threats

The majority of perpetrators are male [91%], but there are also females among them [10%]. Most of them committed the crime in relation to complicated relationships/break-ups/jealousy.

The perpetrators represent all ages from 20-50, with an overrepresentation of under 40 year-olds. Also, several perpetrators are unknown, or their age is unknown.

The relations between perpetrator and victim vary, the largest group is ex-partner (ranging from short relationships to many years of marriage). Other relations are also represented, such as partners of former partners, schoolmates and former schoolmates, other acquaintances (through common friends, social life, business et cetera), friends and unknown or strangers.

The situation in which the offenses occurred included separation, jealousy, other conflicts, and several of them involved money transactions in different ways. In addition, several cases involved the perpetrator having shown an interest in the victim, who dismissed him. A small part includes no known or understandable motive for the offense at all. Finally, some include situations where the victim has reported the perpetrator for previous crimes.

The crimes were largely committed via Facebook/Messenger and regular messages (SMS) on mobile phones, followed by Instagram, Snapchat and email. In a few cases, the crime was committed on Azar, in the voice chat of a video game, on Skype and on WhatsApp.

Relatively often, the unlawful threats were combined with other forms of repeated sexual harassment. Some of these repeated harassments were taking place during a long period of time.

Variable/Offence	Unlawful threat
	Nota bene: Often combined in situations of several threats or other harassments.
	2019 (4-1*) 2020 (19-2*) 2021 (10-2*) 2022 (17) *four reports were not committed online, + one minor = 45
Gender	91 % male 9 % female (in one of the cases there were two women and a man)

Age	3,33 %	>20 years
10-	23,33 %	20-29 years
	33,33 %	30-39 years
	16,67 %	40-49 y.
	0 %.	50-59
	0 %	60-69
	3,33 %.	70-80 y.
	20 %	unknown
D 1	21%	Expostage
Relation	18 %	Ex partner
		Acquainted
	12 %	None – but a common friend
	9 %.	Friends & schoolmates (incl. former
		schoolmates)
	6 %	Met via social media platform
	6 %.	Offender was ex partner of victim's
		partner
	6 %	Partner of former
		Partner of V
	6 %.	Close relatives (incl. extended family)
	3 %.	Partner
	3 %.	O is V's relative's ex partner
	3 %.	Relatives to V's partner
	3 %.	Unknown, but somehow acquainted
	3 %.	Unknown, but sentenced to prison for
		previous crimes against V.
Situation/motive	17 %.	O interested, V dismissed
,	14,3 %	Separation
	14,3 %.	Unknown
	8,6 %.	Jealousy (of V as she is new partner
		to O*s ex)
	5,7 %	Conflict
	5,7 %	Asks for money, when denied
	'	threatens
	5,7 %	Dispute over money (for beers O bought
	-, , , -	V at the bar)
	5,7 %	After release from prison, having served a
	3,70	sentence due to crimes against v. + V
		reported O for another crime.
	2,85 %	Separation O and V's relative
	2,85 %.	Asked O to pay back a loan to V's friend
	2,85 %.	Dispute over previous violation of privacy
		(she (O) said he (V) spread intimate
		images of her)
	2,85 %	jealousy after finding out about infidelity
	2,85 %.	Randomly, but as a revenge or similar
		after a tough time in school (many years ago)
	2,85 %	After separation O and partner, V still
		friend with O:s ex partner (=V believes
	jealousy)	
	2,85 %	Due to a purchase of a dog. O used false
		information and when V tried to reach her,O
	threatene	d V.
Platform	25 %	Messenger
1 141101111	19,5 %	Instagram
	16,7 %	Messages
	8,3 %.	Facebook
	8,3 %.	e-mails
	8,3 %	WhatsApp
	5,5 %.	Snapchat
	2,8 %	Azar
	2,8 %	voice chat in a
	2001	videogame
	2,8 %	Skype
	2,8 %	Phone call

Other	About a third of the cases involve repeated or other forms of harassment too and have often been ongoing for some time (days up to several years). A few cases involves disputes over money/transactions
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Unlawful Breach of Privacy

The majority of perpetrators for the crime of unlawful breach of privacy [sharing images or movies with sexual content of someone without their consent] are male (about 8/10), but there are also females among them (2/10). This group of perpetrators is the youngest, represented mainly by 20-40 year-olds, although a few are as old as 70. A few perpetrators are unknown, or their age is unknown.

A majority of the crimes were committed by a partner/ex-partner in relation to a separation (6/10), due to complicated relations/break ups/jealousy. That said, a relatively large part of the crimes are committed by acquaintances as well as friends, and seem to be carried out "randomly, just for fun, or it simply happened". Many of these crimes are also combined with, or have been preceded by, a previous crime when the offender or someone else – unlawfully and without knowledge of the victim – has taken pictures or recorded her nude or in an intimate situation.

Other situations in which the offense occurred vary from conflicts, between friends, partners or others. Some involve money transactions in different ways. In addition, there are cases where the perpetrator has shown an interest in the victim who has dismissed his advances, a case where a neighbor was too annoyed by the victim's sex life, and where the offender had impersonated the victim with her name and pictures to create a porn account and make money. A small part includes no known or understandable motive for the offense at all. Finally, a part includes situations where the victim has reported the perpetrator for previous crimes.

The vast majority of the crimes were committed on Snapchat, followed by Instagram and Facebook/Messenger, regular messages (SMS) on mobile phones, various pornsites, WhatsApp, Tiktok, and a few cases where the platform is unknown in the police report.

	2019 (13) 2020 (14) 2021 (13-3*) 2022 (10) *one case reported in two files, one is a minor and one is other crimes=47
Gender	78 % male 20 %. female 2 %. unknown

Age	22 % <20 years 30 %. 20-29 years 24 %. 30-39 years 2 %. 40-49 8 % 50-59 2 %. 60-69 0 %. 70-79 2 % unknown
Relation	52 % Ex partner 22 % Acquaintances 8 % Sexual relation (incl. previous) 8 % Partner, dating 2 % Previous sexual purchase 2 % friend 2 % O student V working at school 2 % no relation 2 % unknown
Situation/motive	40 % Separation and/or custody dispute 20 % Unknown/random Just for fun 14 %. Conflict (friends, partners,economical etc) 8 % After other previous Sexual offenses of harassment by O 4 % Jealousy 2 %. Dismissed 2 % Neighbour disturbed by public sex, planned to report to social services 2 % impersonation, created porn account, to make money
Platform	28 %. Snapchat 18 % Instagram 14 % Messages 12 % Messenger 10 % Pornsites 6 %. Facebook 6 % WhatsApp 4 % Unknown 2 % Yubo 2 % Discord 2 % Discord 2 % Tiktok Nota bene – the sum is more than 100 % as in some of the cases the offender used several platforms
Other	A large part of the cases includes instances where the same offender has used various forms of harassment, threats and sometimes physical violence too.

Judicial Analysis

Data and Methods

We collected court verdicts from three out of six Courts of Appeal in Sweden, i.e. Svea Hovrätt, Hovrätten för Övre Norrland and Hovrätten över Skåne och Blekinge, with a geographic range from north to south of Sweden, from rural areas to the largest cities.

We asked the courts to send us all court verdicts from the years 2018-2022 that included the following offenses with crime scene online (see definition of online above under section on common methodology):

Sexuellt ofredande ch. 6 § 10 BrB [Swedish Criminal Code (SCC)] [sexual harassment]

A person who, in cases other than those referred to earlier in this chapter, exposes himself or herself to another person in a way that is likely to cause discomfort or otherwise, by words or actions, harasses a person in a way that is likely to violate the person's sexual integrity, shall be sentenced for sexual harassment to a fine or imprisonment for a maximum of two years.⁵⁴

Olaga hot ch. 4 § 5 BrB [unlawful threat]

A person who threatens another person with a criminal offense in a way that is likely to cause the threatened person serious fear for his or her own or another person's safety, property, freedom or peace, shall be sentenced for unlawful threat to a fine or imprisonment for a maximum of two years.⁵⁵

and

Olaga integritetsintrång ch. 4 § 6 c BrB [unlawful breach of privacy]

Anyone who invades another person's privacy by disseminating a

- 1. an image or other information about someone's sex life,
- 2. an image or other information about someone's state of health,
- 3. an image or other information that someone has been subjected to an offense involving an attack on the person, freedom or peace,
- 4. an image of someone in a very vulnerable situation; or
- 5. an image of someone's fully or partially naked body is, if the dissemination is likely to cause serious harm to the person to whom the image or information relates, sentenced for unlawful invasion of privacy to a fine or imprisonment for a maximum of two years.⁵⁶

⁵⁴ Den som, i annat fall än som avses förut i detta kapitel, blottar sig för någon annan på ett sätt som är ägnat att väcka obehag eller annars genom ord eller handlande ofredar en person på ett sätt som är ägnat att kränka personens sexuella integritet döms för sexuellt ofredande till böter eller fängelse i högst två år.

⁵⁵ Den som hotar någon annan med brottslig gärning på ett sätt som är ägnat att hos den hotade framkalla allvarlig rädsla för egen eller annans säkerhet till person, egendom, frihet eller frid, döms för olaga hot till böter eller fängelse i högst två år.

⁵⁶ Den som gör intrång i någon annans privatliv genom att sprida

^{1.} bild på eller annan uppgift om någons sexualliv,

We received approximately 850 court verdicts that included the three offenses, committed both on- and offline (the courts' digital archive system could not sort out digital crimes, i.e. when the crime took place online) so the first step was to sort out the relevant court verdicts with regard to 1) crime scene, 2) gender of the victim/survivor, 3) age of the victim (over 18 years) and 4) the sexual character of the crime. Below follows a description of the data from each court.

Svea Hovrätt

Collected data: all court verdicts in cases of sexuellt ofredande [sexual harassment], olaga hot [unlawful threat] and olaga integritetsintrång [unlawful breach of privacy] from the years 2018-2022.

We received about 550 [559] court verdicts from Svea hovrätt of which most were not relevant (offline, against a minor or not gender-based violence). Out of those, 229 involved sexual harassment of which 15 were included in the analysis (as they fell within the scope of the study: online, female victim/survivor who was over 18 years old and threat against sexual integrity); 327 unlawful threats of which about 5 were included (online, over 18 years old and threat against sexual integrity) and 3 court verdicts concerning unlawful breach of privacy, all included in the analysis).

Hovrätten för Övre Norrland

Includes all court verdicts in cases of sexuellt ofredande [sexual harassment], olaga hot [unlawful threat] and olaga integritetsintrång [unlawful breach of privacy] from the years 2018-2022.

We received about 100 [104] court verdicts, none of them concerned olaga integritetsintrång [unlawful breach against privacy]. 80 concerned unlawful threats of which 7 were of relevance for our study (due to the criterion – online, gender of victim/survivor, age of victim and gender-based violence). 24 concerned sexual harassment of which none were relevant to include in our study.

^{2.} bild på eller annan uppgift om någons hälsotillstånd,

^{3.} bild på eller annan uppgift om att någon utsatts för ett brott som innefattar ett angrepp mot person, frihet eller frid,

^{4.} bild på någon som befinner sig i en mycket utsatt situation, eller

^{5.} bild på någons helt eller delvis nakna kropp döms, om spridningen är ägnad att medföra allvarlig skada för den som bilden eller uppgiften rör, för olaga integritetsintrång till böter eller fängelse i högst två år.

Hovrätten för Skåne och Blekinge

Includes all court verdicts in cases of sexuellt ofredande [sexual harassment], olaga hot [unlawful threat] and olaga integritetsintrång [unlawful breach of privacy] from the years 2018-2022.

We received about 200 [198] court verdicts from Hovrätten för Skåne och Blekinge of which most were not relevant (due to the criterion – online, gender of victim/survivor, age of victim and gender-based violence). Out of those, 56 involved sexual harassment of which 2 were included in the analysis (due to criterion on relevance); 140 unlawful threats of which about 7 were included (matching the criterion of taking place online, against a victim over the age of 18 and including threat against sexual integrity). Two court verdicts concerned unlawful breach of privacy, both were included in the analysis.

When sorting the relevant/irrelevant verdicts, we used the following aspects:

- Crime scene: only crimes committed online
- Relation: only crimes where the victim/survivor was a girl/woman
- Victim's age: only included crimes where the victim/survivor was an adult, i.e. 18 years and older.
- Content of the threat: only included crimes with character of gender-based violence, i.e. sexual violence and sexual harassment etc. (threat of violence, murder, damage of property et cetera left out)

Variable/Court	Hovrätten för Övre Norrland	Svea Hovrätt	Hovrätten över Skåne och Blekinge
Sexual harassment	all 24 cases fell outside the scope of the study		
Gender	-	100 % male	100 % male
Age	-	23 % >20 years 23 %. 20-30 years 8 % 30-40 years 23 %. 40-50 y. 23 %. 50-60 y.	100 % 20-30 years
Relation	-	15 % Ex partners 23 % acquainted via social media 32 % work/school 7 % neighbors 7 %. relative 16 %. stranger (met outdoors)	50 % ex partners 50 % friends

Situation/motive	-	16 % 8 % 46 % 23 %. 7 %	Separation Just joking Cross friendship border/testing the relationship takes opportunity Not known	50 % 50 %.	Separation Cross friendship border/testing the relationship
Platform	-		Facebook Messages Tinder Snapchat Social media undefined Instagram an 100 % because Tenses tool place in nedia)	100 %	Snapchat
Other	-	individua border/t	mmon: Same all that crosses the ests the relationship his with several		

Variable/Court	Hovrätten för Övre Norrland	Svea Hovrätt	Hovrätten över Skåne och Blekinge
Unlawful threat			
Gender	100 % male	100 % male	87,5 % male 12,5 & female
Age	17 % >20 years 66 % 30-40 y 17 % 40-50 y	40 % <20 20 % 30-39 20 % 40-49 20 % 50-59	28,7 % >20 14,2 % 20-30 28,7 % 30-40 14,2 % 40-50 14,2 % 60-70
Relation	60 % former relation 40 % unknown	60 % Ex or present partner 20 % Former school mate 20 % Unknown	12,5 % Friends 25 % Ex partner 12,5 % Ex's partner 12,5 % Siblings 12,5 % Parent(o) or school representatives(v) 12,5 % Individual(o)/Public authorities(v) 12,5 % School/work (more than 100 % because several offenses in the same trial/verdict)

Motive?/situation	50 % Separation 16,7 % custody conflict 16,7 % blame her (mental ill) 16,7 % not known	20 % Dispute about child and new relation 20 %. Jealousy (includes use of violence) 40 %. Conflict (about girlfriend, about not participating in committing crime) 20 % Unknown	42,9 % Separation 42,9 % Dispute (incl. long term and instant) 14,2 % Not known
Platform	20 % Snapchat 20 % Messenger 50 % Messages 40 % e-mail 20 % Instagram (more than 100 % because some offences took place in several medias)	40 % Snapchat 40 % Messages 20 % Unknown	14,2 % Pornsite 14,2 % Messenger 29 % Messages 14,2 % e-mail 14,2 % Viber 14,2 % Reddit 14,2 % Unknown (more than 100 % because some offenses took place in several medias)
Other	A few perpetrators in psychiatric care in relation to the events, often repeated and through various media/platforms		In cases of former partners, often repeated offenses in various forms and through different media.

Variable/Court	Hovrätten för Övre Norrland	Svea Hovrätt	Hovrätten över Skåne och Blekinge	
Unlawful breach of privacy	There were no verdicts			
Gender	-	75 % Male 25 % female (offense performed together with a male)	100 % Male	
Age	-	50 % >20 years 25 %. 20-30 y 25 %. 30-40 y	100 % <20 years	
Relation	-	67 % ex partner 25 % school/work 18 % ex's new partner	50 % Ex partners 50 % Familiar	
Motive/situation	-	67 % Conflict or Separation 33 % Just occasionally/ Just "for fun"	50 % Separated, but motive not really stated 50 % Random/"just for fun"	

Platform	-	67 % Pornsite 33 % Instagram	100 % Snapchat
Other	-	Some of them had several victims	Several randomly, "just for fun"

Sexual Harassment

Gender of the perpetrator: The perpetrators are all male in the data collected.

Age of the perpetrator: A majority under 30 years, but men between the ages of 15-60 are represented.

Relation between the offender and victim/survivor: A vast majority are acquainted, such as friends, colleagues or schoolmates, neighbors, relatives as well as ex-partners.

Situation/motive for the offense: The former partners' offenses seem directly related to the separation. In other cases it tends to be explained with motives such as "just joking" or "just for fun", taking the opportunity or testing the relationship, or "crossing the friendship border" as the most common situations. Regarding the latter, this description is made by the victim/survivor. The data did not offer any information about the view of the offender.

Platform: Snapchat is the most common scene of the crime, together with i-messages/sms, followed by Facebook and Instagram. Tinder and other undefined social media platforms were also used to commit acts of sexual harassment online.

Note: it was quite common that the same individual, whose offense was motivated with "crossing the border of friendship" or "testing the relationship", victimized several women.

Unlawful Threats

This crime category also involves a very low number of relevant cases. The legal definition changed on the 1st of January 2019 to include threats against sexual integrity. The vast majority of cases collected were irrelevant and included physical threats against life and health, often by use of weapons or similar.

Gender of the perpetrator: The crimes were committed by male offenders (10/10).

Age of the perpetrator: These offenses were committed by persons between 20-59 years, the majority by young offenders under the age of 20 years. Thereto men in all ages between 20-59 years are represented (although none between 50-60 years in the data collected).

Relation between the offender and victim/survivor: The largest group was made up of partners or ex-partners (varying from short relationships to many years of marriage and common children). This was followed by acquaintances such as schoolmates, and the last category were unknown/strangers.

Situation/motive for the offense: The ex-partners' offenses seem directly related to the separation, and in some cases to conflicts about the custody of common children. All of the analyzed cases contain different types of conflict, that revolve for example around the victim having contact with the offender's girlfriend, or an acquaintance that refuses to participate in committing crimes. Finally, in some verdicts, it was not possible to extract either the situation nor the motive.

Platform: In the court verdicts included in the study, Snapchat and messages/sms were the most common platform used to unlawfully threaten someone. There were also verdicts that included no information on the platform used.

Note: In the cases where the offender is an ex-partner, the threats (and other violations) were often repeated in various forms and through different media/on different platforms.

Unlawful Breach of Privacy

This crime category also involves a very low number of relevant cases. On the other hand, that is an interesting result in itself, that these offenses lead as rarely to trial compared to the police report and dark figures. Also, it is worth noting that the law entered into force on the 1st of January 2018, so it is a relatively new crime.

Gender of the perpetrator: The crimes are to a vast majority committed by male offenders, although a small number are female (around 1/8).

Age of the perpetrator: Young offenders are overrepresented, with a majority of offenders being under 20 years of age. The rest are between 20-40 years.

Relation between the offender and victim/survivor: A vast majority are ex-partners, but acquaintances are also represented, who know the victim from school/work or through common friends. One case involved the ex's current partner.

Situation/motive for the offense: The former partners' offenses seem related to the separation, but it is not always clear. Quite often (in the very few cases collected), it tends to be motivated as "just for fun", taking the opportunity or simply sharing images at random of others in intimate situations/almost nude, or the like.

Platform: Snapchat and porn sites are the most common scene of the crime, followed by Instagram.

Note: it was quite common that the same offender victimized several women, particularly those who motivated their actions as "crossing the border of friendship" or "testing the relationship". Moreover, several offenders seemed to motivate their actions as "just randomly" or "just for fun".

Findings

As the amount of answers collected from participants through the women's shelter organization ROKS, we cannot draw any generalizable conclusions about the perpetrators from the data. What we did notice was that most perpetrators were partners, ex-partners or relatives to the victim, which is logical as the women seek shelter from abusive relationships. In addition, most of these partners and relatives have used not only one but several of these forms of digital violence against the victim/survivor, which also is in line with intimate partner violence, or repeated violence in other relationships. All of them included unlawful threats.

Police Reports

The collected police reports offered a picture of the perpetrator of online gender-based violence in more detail, compared to the other forms of data collected in this report. Please note that police reports only represent the crimes reported, which seem to be a large amount compared to the court cases (verdicts). Some of the crimes included in this study were introduced into Swedish law in 2018 (unlawful breach of privacy) and 2019 respectively (unlawful threat of sexual nature) which might explain why there were no reports from the year of 2018. As the first searches for reports concerning the crime unlawful breach of privacy generated a large amount of reports, more than 1000 suggest that this offense, despite being relatively new, is known and hence reported to the police. Despite this, there seems to be a very low amount that makes it all the way to court, see next section on court verdicts.

The perpetrator of gender-based violence online reported to police is most often a man. If the crime is an unlawful privacy breach, i.e. spreading intimate images or movies, the perpetrator is female in 2/10 cases. The perpetrator of sexual harassment is quite often

unknown. The perpetrator is between 20-50 years and if he unlawfully threatens the victim/survivor he is often a former partner, but if he is sending her dick pics he might be a stranger or someone she met on a dating app. The perpetrator that spreads images is most often someone she knows, through work, school, or friends.

The sexual harasser is most often sending the dick pic as the first contact, without any previous conversation, or in the middle of a conversation without any notice about what is coming. The threats and spreading of images are often taking place during separations, or due to jealousy, or if the perpetrator has been dismissed by the victim/survivor. But the unlawful threat might also be used in financial disputes, and the perpetrator whospreads images does it just randomly or for fun. Unlawful threats are often carried out repeatedly and during a longer period of time.

Judicial Analysis

The Swedish criminal legislation went through a reform in 2018-19 in order to update the legislation to include crimes committed online, including various forms of crimes infringing sexual integrity. The data set from the police reports shows a large amount of cases reported, but the data set from the courts are scarce. We asked for all verdicts concerning the three crimes from three out of six Courts of Appeal from the last 5 years, and received almost 1000 court verdicts. Almost all of them fell outside the scope of this study, showing that the reported cases obviously do not make it all the way to court. The vast majority are closed before prosecution. The challenges with digital crimes and evidence are known, one factor being the anonymity of the perpetrator. In the cases included in this study, a majority of the perpetrators were known to the victim/survivor. There are of course other factors to add to this, but it could be relevant to highlight the pattern of a low prosecution rate in cases of sexual violence in general.

Gender: The Swedish perpetrator of online gender-based violence in court is most often a male. Mainly men are prosecuted for unlawful threat and the largest group of female perpetrators is found in cases of unlawful breach of privacy, but here they only make up 1/10 of the total sum.

Age: The average perpetrator tends to be younger, with a large number of perpetrators belonging to a numerically small group - being under the age of 20. -We do not find it likely that any perpetrators of such cases as analyzed here could be under the age of 15. Therefore the <20 group covers only 5 years, whereas the other groups cover 10. Surprisingly, there is not a linear decline in perpetrators, which else would have suggested that digital crimes are youth crimes. Instead there is a fairly stable representation of all ages, including up to 70, in the analyzed data.

Relation and situation: The sexual harasser is often someone that knows the victim/survivor from work or school or some other friendly relation, but he can also be a neighbor or someone the victim met on a social media platform, f. ex. dating apps. He could also be a former partner. The latter carries out the offense in relation to the separation, the other perpetrators seem to have more vague motives, that seems to be randomly "just for fun", testing the relation or just "crossing the friendship border", possibly to explore what the possible effect is. Unlawful threats are most often committed by a perpetrator that has or had a romantic relationship with the victim/survivor. The relationship could vary from very short to many years of marriage and common children. But the offender could also be someone familiar, such as school mates etc. and a few unknown. A majority of the cases seem to take place during some kind of conflict, if not a separation or custody dispute, it could be other types of conflicts. Note that the former partner regularly combined the threats with other forms of repeated harassment or threats.

The perpetrator of unlawful breach of privacy were all known to the victim/survivor. Either a former partner, or acquainted through school, work or common friends. Some of the latter seem to commit the crime as a spontaneous act, spreading images just randomly or just for fun.

Addendum 1

Icelandic Police Data

Threats

§233 - Threats	District Court	Court of Appeals	Surpreme Court
Total cases	10	10	0
Perpetrator gender	Male: 8 Female: 0	Male: 8 Female: 0	
Victim gender	Male: 0 Female: 8	Male: 0 Female: 8	
Relationship	Romantic: 3	Romantic 5	
	None: 2		
	Family: 1		
	Not stated: 2		
	Acquaintances: 0	Acquaintances: 1	
Motive According to perpetrator	Anger/Misundersta nding: 3	Anger/Misundersta nding: 1	
	Misunderstanding: 1		
	Not stated: 6	Not stated: 9	

Findings: Conviction in all cases. Exclusively male perpetrators, and female victims.

Domestic Abuse

§218b - Domestic Abuse	District Court	Court of Appeals	Surpreme Court
Total cases	6	4	0
Perpetrator gender	Male: 6 Female: 0	Male: 4 Female: 0	
Victim gender	Male: 0 Female: 6	Male: 0 Female: 4	

Relationship	Romantic: 6	Romantic 4	
Motive According to perpetrator	Custody dispute: 4	Difficult break-up: 1	
	Not stated: 2	Not stated: 3	

Findings: Conviction in all but one case, which was partial acquittal. Exclusively male perpetrators, and ditto female victims.

Decency

§209 - Decency	District Court	Court of Appeals	Surpreme Court
Total cases	12	11	2
Perpetrator gender	Male: 12 Female: 0	Male: 11 Female: 1	Male: 2 Female: 0
Victim gender	Male: 0 Female: 15	Male: 0 Female: 11	Male: 1 Female 2
Relationship	Romantic: 3	Romantic: 6	Romantic: 1
	None: 3	None: 1	
	Family: 1	Family: 2	
	Professional: 0	Professional: 1 (Teacher/student u18)	
	Not stated: 0	Not stated: 1	Not stated: 1
Motive According to perpetrator	Not stated: 12	Not stated: 11	Not stated: 2

Sexual Harassment

§199 - Sexual Harassment	District Court	Court of Appeals	Surpreme Court
Total cases	3	2	2
Perpetrator gender	Male: 3 Female: 0	Male: 2 Female: 0	Not stated

Victim gender	Male: 0 Female: 3	Male: 0 Female: 2	Not stated
Relationship	Romantic: 1	Romantic: 1	Not stated
	Family: 1	Family: 1	
	Not stated: 1	Not stated: 1	Not stated: 2
Motive According to perpetrator	Not stated: 3	Not stated: 2	Not stated: 2

§199a - Sexual Privacy	District Court	Court of Appeals	Surpreme Court
Total cases	4	0	2
Perpetrator gender	Male: 4 Female: 0		Not stated
Victim gender	Male: 0 Female: 3		Not stated
Relationship	Romantic: 3		
	Family: 1		
	Not stated: 0		Not stated: 2
Motive According to perpetrator	Not stated: 4		Not stated: 2

Addendum 2

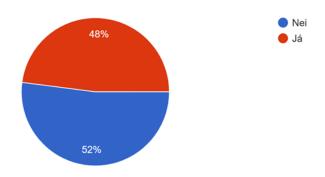
Icelandic Shelter Data

Stígamót Center for Survivors of Sexual Violence

The number of respondents was 122, 111 women, 8 men, 3 non-binary. The youngest respondent was 17 and the oldest 60. Their answers were as follows:

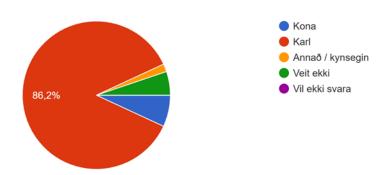
3. Have you been sent a threat of violence, rape or death, or that this will happen to someone you care about, or a threat that your belongings will be damaged/taken from you?

123 svör



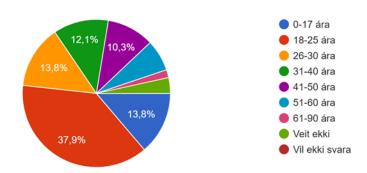
Yes 48% and no 52%.

What was the gender of the person who sent you the threat? $_{58\;\mathrm{sv\"{o}r}}$



86,2% of perpetrators male, 6,9% women, 5,2% unknown, 1% non-binary.

To the best of your knowledge, what was the age of the perpetrator? $_{\rm 58\;sv\ddot{o}r}$



Wide range of age, 37.9% 18 - 25 years old, 13.8% 0-17 years old, 13.8% 26-30 years old, 12.1% 31-40 years old.

What was the perpetrator's relationship to you? 58 svör

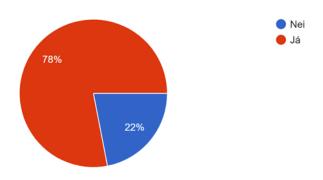


36,2% had a romantic relationship with the perpetrator, 24,1% a family relation and 25,9% had no connection to the perpetrator.

Digital Forms of Sexual Harassment

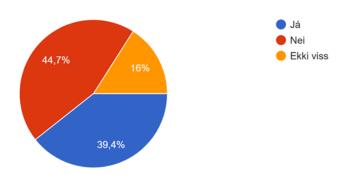
4. Has someone sent you sexual material (for example, a nude picture or a sexual text), without you complaining about it?

123 svör



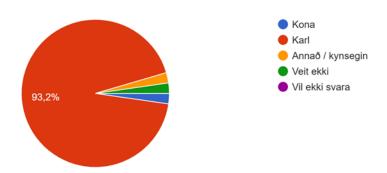
78% yes and 22% no.

If you checked yes, has the same person subjected you to other digital violence or harassment? 94 svör



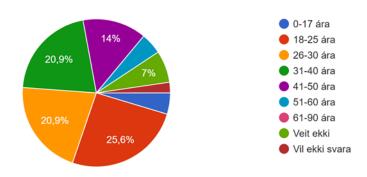
In 44,7% of the cases, this was the only form of digital abuse discussed in the questionnaire from the hands of the perpetrator. 39,4% had experienced other forms of digital violence from the same person and 16% were not sure.

What was the gender of the person who sent you the content? $_{\rm 44\;sv\ddot{o}r}$



93,2% of perpetrators were male, 1% female, 1% non-binary and in 1% of the cases this was unknown.

To the best of your knowledge, what was the age of the perpetrator? $^{43\,\mathrm{sv\"{o}r}}$



Regarding their age, victims believed 25,6% were 18-25, 20,9% 31 - 40, 20,9% 26-30 and 14% 41-50 years old.

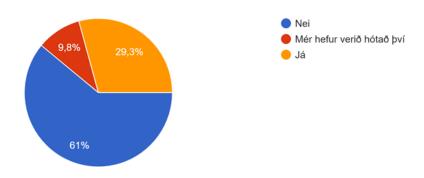
What was the perpetrator's relationship to you? 43 svör



In 62,8% of the cases the victim had no connection to the perpetrator, 18,6% were friends or acquaintances of the perpetrator, 9% had a work related relationship such as being colleagues.

Image-based Sexual Abuse (to publish, share, or store intimate images without consent)

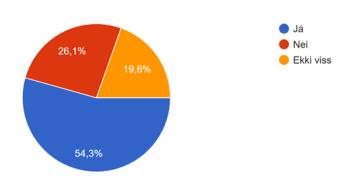
5. Has visual material, for example photographs, films or similar material in which your nudity is on display, or you are seen in a sexual manner, been published, distributed or stored against your will? 123 svör



61% no, 29,3% yes, 9,8% have been threatened.

If you checked yes, or that you have been threatened, has the same person subjected you to other digital violence or harassment?

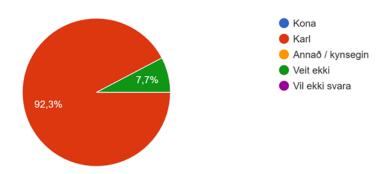
46 svör



Of the ones that said yes, 54,3% have been victims of other forms of digital abuse from the same perpetrator, 26,1% had not and 19,6% were not sure.

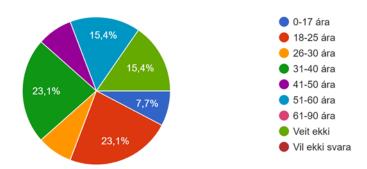
What was the gender of the person who posted, distributed, stored, or threatened to post footage of you?

13 svör



In 92,3% of the cases the perpetrator was male and in 7,7% of the cases they did not know.

To the best of your knowledge, what was the age of the perpetrator? $_{\rm 13\;sv\ddot{o}r}$



The perpetrators were widely spread across age groups with 23,1% being both in the 31-40 and 18-25 age bracket, 15,4% 51-60 and the same number of the victim not knowing the age of the perpetrator, and 7,7% the perpetrator was under the age of 18.

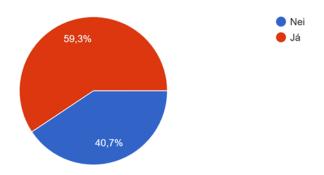
What was the perpetrator's relationship to you? 13 svör



53,8% had a romantic relationship with the perpetrator, 23,1% had no connection to the perpetrator, and 15,4% the victim was a friend or acquaintance of the perpetrator.

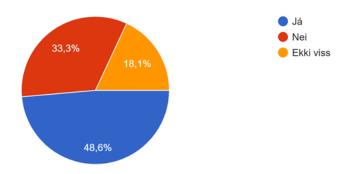
Digital Verbal Abuse

6. Has someone called you negative, sexual and hurtful words (eg "bitch", "whore", "pussy", "bitch") to insult you or make you feel bad, in private messa...y other digital means, without you caring about it? 123 svör

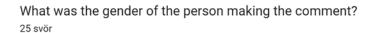


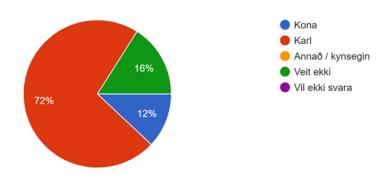
59,3% yes, 40,7% no.

If you checked yes, has the same person subjected you to other digital violence or harassment? 72 svör



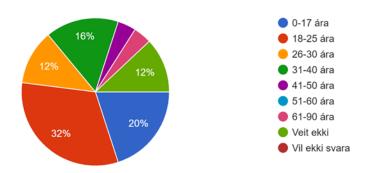
48,6% have been victims of other forms of digital abuse from the same perpetrator, 33,3% have not and 18,1% were not sure.



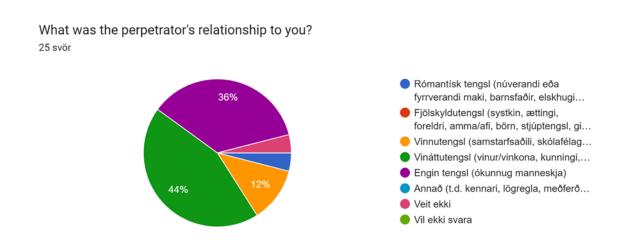


In 72% of the cases the perpetrator was male and in 12% female. In 16% of the cases they did not know.

To the best of your knowledge, what was the age of the perpetrator? $_{\rm 25\,sv\ddot{o}r}$



The perpetrators were widely spread across age groups with 32% being in the 18-25 age bracket, 20% under the age of 18, 16% 31-40, 12% in 26-30 and 12% did not know the age of the perpetrator.



44% of the victims were a friend or acquaintance of the perpetrator, 36% had no connection to the perpetrator, 12% were co-workers, 4% had a romantic relationship with the perpetrator.

Response

7. If applicable, did you report the conduct you experienced? You can check more than one box. (If you've reported more than once, keep the most memorable time in mind when responding.)

120 svör



61,7% of those that experienced digital forms of abuse, did not report to anyone. 8,3% reported to the police and 3,3% both to the police and the relevant platform. 21,7% did not find this relevant.

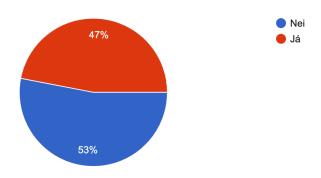
Kvennaathvarfið Women's Shelter

In total, 66 respondents from the Kvennaathvarfið Women's Shelter participated, 1 man and 65 women. The youngest respondent was 19 and the oldest 67 years old. The majority of victims were in the 18-35 and 36-45 age brackets.

Threats

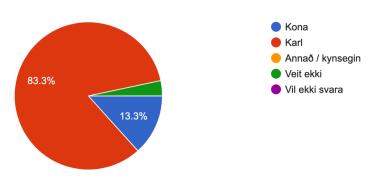
3. Have you been sent a threat of violence, rape or death, or that this will happen to someone you care about, or a threat that your belongings will be damaged/taken from you?

66 responses



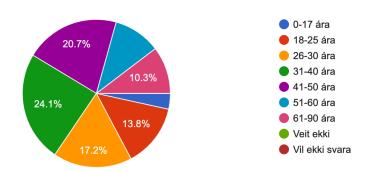
53% of the respondents have not been exposed to a digital threat, while 47% had.

What was the gender of the person who sent you the threat? $_{\mbox{\scriptsize 30 responses}}$

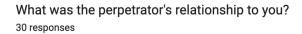


83% of perpetrators of digital threats reported by victims in the Kvennaathvarfið Women's Shelter were male, 13,3% female.

To the best of your knowledge, what was the age of the perpetrator? ^{29 responses}



According to respondents, the perpetrators were in a wide range of age, with 24,1% being 31-40 years old, 20,7% 41-50 of age and 17,2% 26-30 years old.



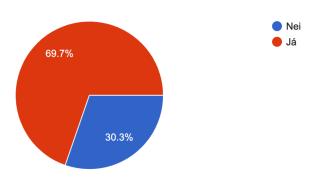


63,3% of the respondents had a romantic connection to the perpetrator (current or former spouse, father of her child, lover, etc.), 20% had a family connection (sibling, parent, grandparent, step relations etc.) and 13,3% did not want to respond.

Digital Forms of Sexual Harassment

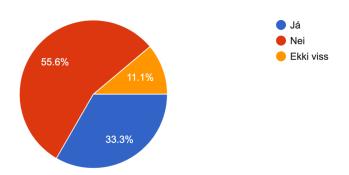
4. Has someone sent you sexual material (for example, a nude picture or a sexual text), without you complaining about it?

66 responses



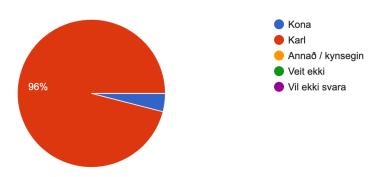
69,7% of the respondents have experienced digital forms of sexual harassment and 30,3% have not.

If you checked yes, has the same person subjected you to other digital violence or harassment? 45 responses



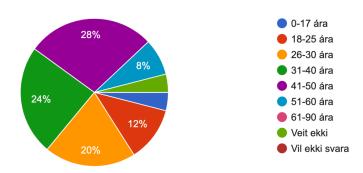
In 55,6% of the cases, this was the only form of digital abuse discussed in the questionnaire from the hands of the perpetrator. 33,3% had experienced other forms of digital violence from the same person and 11,1% were not sure.

What was the gender of the person who sent you the content? ^{25 responses}



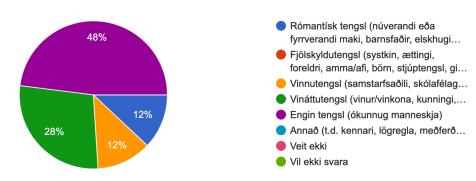
96% of perpetrators were male and 4% were female.

To the best of your knowledge, what was the age of the perpetrator? ^{25 responses}



Regarding the perpetrators age, victims believed 28% were 41-50 years old, 24% 31 - 40, 20% 26-30 and 12% 18 - 25 years old.

What was the perpetrator's relationship to you? 25 responses

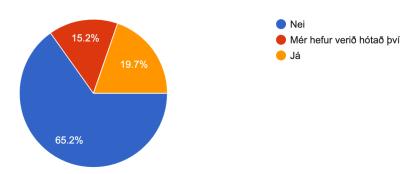


In 48% of the cases the victim had no connection to the perpetrator, 28% were friends or acquaintances of the perpetrator, 12% had a work related relationship such as being

colleagues and 12% had other kind of relationship such as a student teacher relationship, police or therapy relationship.

Image-based Sexual Abuse (to publish, share, store intimate images without consent)

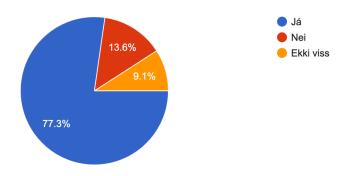
5. Has visual material, for example photographs, films or similar material in which your nudity is on display, or you are seen in a sexual manner, been published, distributed or stored against your will? 66 responses



Out of the respondents, 65,2% had not been victims of image based sexual abuse, 19,7% had, and 15,2% had been threatened to have their intimate images shared without consent.

If you checked yes, or that you have been threatened, has the same person subjected you to other digital violence or harassment?

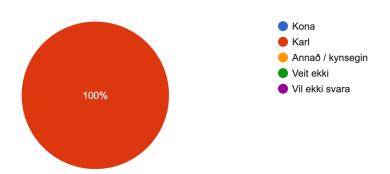
22 responses



Of the ones that said they had been victims of image based sexual abuse, 77,3% have been victims of other forms of digital abuse from the same perpetrator.

What was the gender of the person who posted, distributed, stored, or threatened to post footage of you?

3 responses

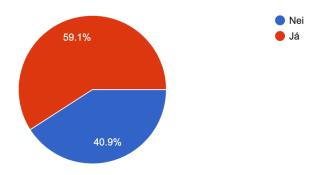


Only three respondents answered questions about the perpetrators' gender, age and relationship to the victim. In all cases the perpetrator was male, two were in the age bracket 18-25 and one in the 41-50 bracket. In two cases the victim was friends with the perpetrator and in one of the cases he had a romantic relationship with the victim.

Abusive Discourse

6. Has someone called you negative, sexual and hurtful words (eg "bitch", "whore", "pussy", "bitch") to insult you or make you feel bad, in private messa...y other digital means, without you caring about it?

66 responses

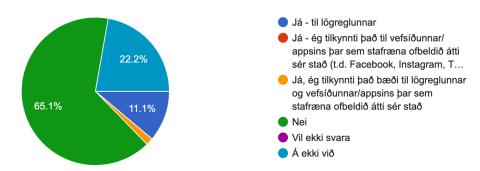


59,1% of the victims had been victims of abusive discourse and 40,9% had not. 75,7% % have been victims of other forms of digital abuse from the same perpetrator.

Response

7. If applicable, did you report the conduct you experienced? You can check more than one box. (If you've reported more than once, keep the most memorable time in mind when responding.)

63 responses



65,1% of the respondents did not report to anyone. 22,2% had reported to the police, and the same number of victims responded that that reporting did not apply to the case.

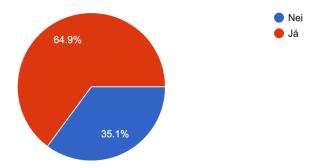
Bjarkarhlíð Family Justice Center

In total, 74 clients of Bjarkarhlíð Family Justice Center responded to the questionnaire. Out of the group, 70 were women, 3 were men and 1 person non-binary. Their age was widely distributed between the ages of 18 and 70, but most of the respondents were either 18 or 51.

Threats

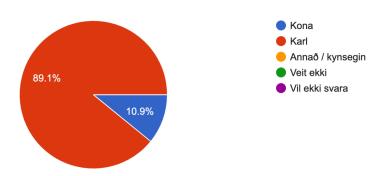
3. Have you been sent a threat of violence, rape or death, or that this will happen to someone you care about, or a threat that your belongings will be damaged/taken from you?

74 responses



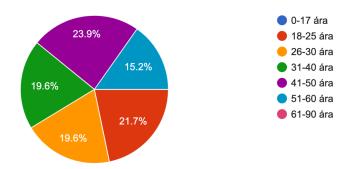
64,9% have been threatened online and 35,1% not.

What was the gender of the person who sent you the threat? 46 responses



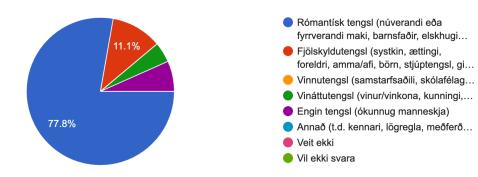
89,1% of victims described the perpetrators male, while 10,9% said their perpetrator was female.

To the best of your knowledge, what was the age of the perpetrator? 46 responses



The age of perpetrators was assessed as falling in most age brackets proposed. 23,9% were 41-50 years old, 21,7% 18-25, 19,6% in both brackets 26-30 and 31-40, and 15% 51-60 years old.

What was the perpetrator's relationship to you? 45 responses

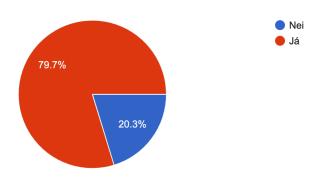


77,8% had a romantic relationship with the perpetrator, 11,1% a family relation, 6,7% had no connection to the perpetrator, and 4,4% were friends or acquaintances of the perpetrator.

Digital Forms of Sexual Harassment

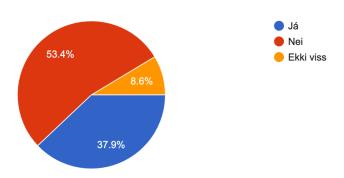
4. Has someone sent you sexual material (for example, a nude picture or a sexual text), without you complaining about it?

74 responses



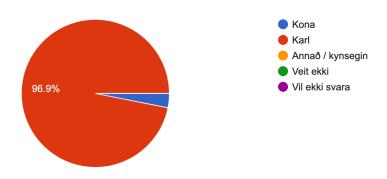
79,7% has been exposed to digital forms of sexual harassment and 20,3% not.

If you checked yes, has the same person subjected you to other digital violence or harassment? 58 responses



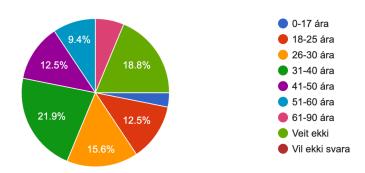
In 53,4% of the cases, this was the only form of digital abuse discussed in the questionnaire from the hands of the perpetrator. 37,9% had experienced other forms of digital violence from the same person and 8,6% were not sure.

What was the gender of the person who sent you the content? 32 responses



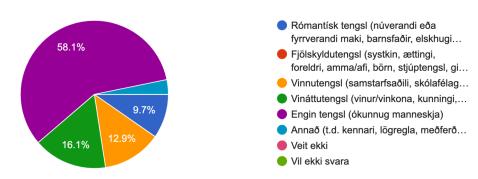
96,9% of perpetrators were male, 3,1% women.

To the best of your knowledge, what was the age of the perpetrator? 32 responses



Regarding their age, victims believed 21,9% were 31-40, 18,8% did not know their age, 12,5% were in the age brackets of 18-25 and 41-50, 15,6% were 26-30, 9,4%51-60, 6,3% 61-90 and 3,1% under the age of 18.

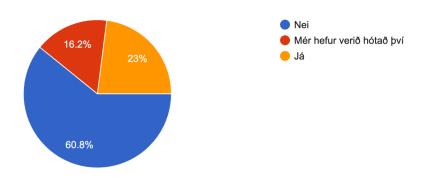
What was the perpetrator's relationship to you? 31 responses



In 58,1% of the cases the victim had no connection to the perpetrator, 16,1% were friends or acquaintances of the perpetrator, 12,9% were coworkers or colleagues, 9,7% had romantic relationship with the perpetrator and 3,2% other such as them being a police officer, therapist or teacher.

Image-based Sexual Abuse (publish, share, store intimate images without consent)

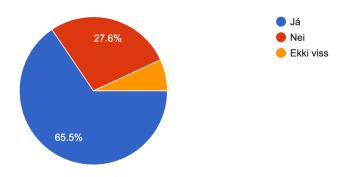
5. Has visual material, for example photographs, films or similar material in which your nudity is on display, or you are seen in a sexual manner, been published, distributed or stored against your will? ⁷⁴ responses



60,8% no, 23% yes, 16,2% have been threatened.

If you checked yes, or that you have been threatened, has the same person subjected you to other digital violence or harassment?

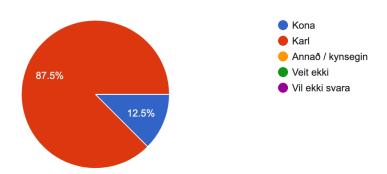
29 responses



Of the ones that said yes, 65,5% have been victims of other forms of digital abuse from the same perpetrator, 27,6% had not and 6,9% were not sure.

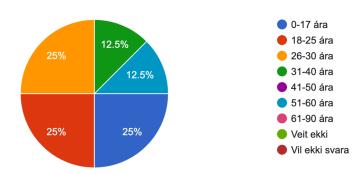
What was the gender of the person who posted, distributed, stored, or threatened to post footage of you?

8 responses



In 87,5% of the cases the perpetrator was male and in 12,5% of the cases female.

To the best of your knowledge, what was the age of the perpetrator? 8 responses



The perpetrators were split into 5 age brackets with 25% in 18-25, 26-30 and under 18, while 12,5% were 31-40 and 51-60.

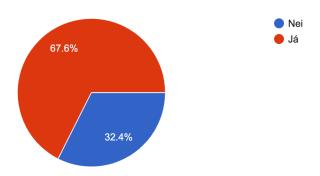
What was the perpetrator's relationship to you? 8 responses



50% had a romantic relationship with the perpetrator, 25% were coworkers or colleagues, 12,5% had no connection to the perpetrator, and 12,5% the victim was a friend or acquaintance of the perpetrator.

Digital Verbal Abuse

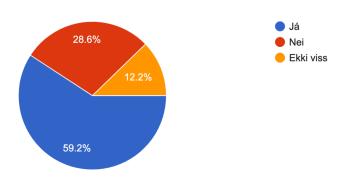
6. Has someone called you negative, sexual and hurtful words (eg "bitch", "whore", "pussy", "bitch") to insult you or make you feel bad, in private messa...y other digital means, without you caring about it? 74 responses



67,6% have been victims of digital verbal abuse and 32,4% not.

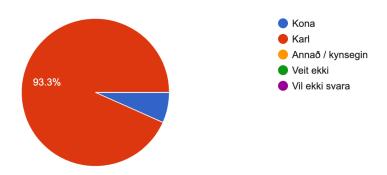
If you checked yes, or that you have been threatened, has the same person subjected you to other digital violence or harassment?

49 responses



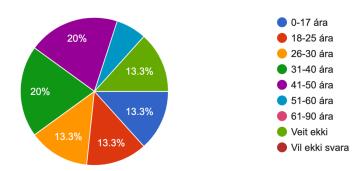
59,2% of those affected have been victims of other forms of digital abuse from the same perpetrator, 28,6% have not and 12,2% were not sure.

What was the gender of the person making the comment? 15 responses



In 93,3% of the cases the perpetrator was male and in 6,7% female.

To the best of your knowledge, what was the age of the perpetrator? 15 responses



The perpetrators were widely spread across age groups with 20% being in the 31-40 and 41-50 brackets respectively, 13,3% in the 18-25, 26-30 and under 18 brackets, the same percentage that did not know the age of the perpetrator. 6,7% were 51-60.

What was the perpetrator's relationship to you? 15 responses



53,3% had no connection to the perpetrator, 20% had a romantic relationship with the perpetrator, 13,3% the victims were a friend or acquaintance of the perpetrator, and the same percentage were co-workers.

Response

7. If applicable, did you report the conduct you experienced? You can check more than one box. (If you've reported more than once, keep the most memorable time in mind when responding.)
74 responses



62,2% did not report to anyone, while 20,3% reported to the police. 1,4% reported both to the police and the relevant platform while 13,5% said reporting did not apply. 2,7% did not want to respond.