

Work and Occupations

Everybody knows: Barriers and incentives to reporting witnessed workplace harassment

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Abstract:	Workplace harassment is being considered by academics and policymakers, as its prevalence is a concern. Less is known about how witnesses could support victims and contribute to healthier workplaces. The present study ran an online questionnaire (N = 1147) for witnesses of workplace harassment. It revealed that harassment was seldom reported, most commonly because witnesses feared consequences; many discussed incidents with colleagues without the victim's permission; and that 'everybody knows', which was both an incentive and barrier to formal reporting. By redirecting people's need to discuss workplace harassment, witnesses may be mobilized to act more appropriately when they encounter it.

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EVERYBODY KNOWS: WITNESSING WORKPLACE HARASSMENT

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3 Workplace harassment has been described as interpersonal behavior aimed at intentionally
4 harming an employee (Bowling & Beehr, 2006). Research on workplace harassment includes
5 bullying, interpersonal conflict, social undermining, and abuse (Keashly & Jagatic, 2000),
6 which refer to the same overall construct, the abusive treatment of an employee (Lapierre et
7 al., 2005). Sexual harassment is now recognized as a serious social and organisational
8 problem (e.g. Fitzgerald & Shullman, 1993; Ilies et al., 2003; Neall & Tuckey, 2014;
9 Willness et al., 2007). Figures suggest that anywhere between 38 to 60% of women (Ross,
10 2016) and 17% of men (EEOC, 2016) have experienced sexual harassment at work. The
11 situation is even worse in the service industry (e.g., restaurants), with estimates of more than
12 90% of women experience sexual harassment (MSNBC, 2014). However, it is only one form
13 of inappropriate workplace behavior.
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30 Until recently, non-sexual harassment (including name-calling, scapegoating, physical
31 abuse, and work pressure) was seldom studied within an organisational context, despite being
32 as frequent and as severe as sexual harassment (Brodsky, 1976). Harrison et al. (2012)
33 reported that over 97% of LGBT workers had experienced workplace harassment. One reason
34 for this lack of focus could be that in some workplaces, non-sexual workplace harassment has
35 been reported as sexual harassment, as the only option available (Neall & Tuckey, 2014).
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45 Workplace harassment is now being considered more extensively by academics and
46 policymakers (Nielsen et al., 2017), as its prevalence has become a concern. Workplace
47 harassment is detrimental to health and well-being (Burgess et al., 2007; Deitch et al., 2003;
48 Taylor et al., 2013; Triana et al., 2015). It is associated with symptoms of PTSD (Willness et
49 al., 2007), poor physical health (Bergman & Henning, 2008), high blood pressure (Krieger et
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3 al., 2008), substance abuse (Silverschanz et al., 2008), cigarette smoking (Krieger et al.,
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6 2005), work-to-life conflict (Minnotte, 2012), and insomnia (Ragins et al., 2017). There is
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8 also an accumulative effect (Lim & Cortina, 2005) and women who experience both sexual
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10 harassment and workplace abuse are more likely to suffer from depression than those who
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12 have not experienced both (Marsh et al., 2009).
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16 Public awareness about workplace harassment has grown rapidly due to recent social media
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18 campaigns such as MeToo (n.d.). Such social media campaigns highlighted the issue of
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20 underreporting, focusing exclusively on victims¹. However, research investigating the
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22 reporting of workplace harassment is less common. One comprehensive study before
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24 #MeToo, by the Equal Employment Opportunity Commission (EEOC, 2016), found that
25
26 roughly 70% of those who experience harassment in their workplace do not report it, even
27
28 though staying silent has been found to cause health, mental well-being, and career
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30 consequences (Cortina & Magley, 2003) and isolation (Herbenick et al., 2019). The most
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32 common reason that victims do not report harassment incidents is fear of consequences. For
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34 example, fear of not being believed, fear of being blamed for the incident, and fear of adverse
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36 career consequences are common reasons for not reporting incidents of harassment (AHRC,
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38 2008; Charlesworth et al., 2011; Near et al., 2004). Other common reasons are because: (i)
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40 they do not know how to report; (ii) embarrassment (Banyard et al., 2007; TUC, 2019); (iii)
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52 ¹ Note: henceforth, someone who has been the target of workplace harassment will be referred to as a
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54 victim as this was the term we used in the survey (see the Materials and Procedure section below).
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3 they choose to handle it alone (AHRC, 2008; Charlesworth et al., 2011; Finn, 2004); (iv) they
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5 felt that nothing can be done (Near et al., 2004); and (v) they do not know to whom to report
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7 (Finn, 2004). This is justified as victims often experience retaliation for reporting (Lee et al.,
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9 2004; TUC, 2019).

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13 The fear of not being believed (Dougherty, 2000) and the focus on victim reporting
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15 can give the impression that workplace harassment occurs in secret. The EHRC (2018) found
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17 that 32% of BAME employees in the UK had witnessed or experienced workplace
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19 harassment. Rai and Agarwal (2017) found that 56% of participants in India had witnessed
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21 bullying, and MacCurtain et al. (2018) found that 71% of participants had witnessed bullying
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23 in the previous six months. It appears that victims are under pressure to act alone even if
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25 incidents are witnessed, although witnesses can play a supporting role by reporting on the
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27 behalf of the victim, or by providing supporting evidence.
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33 Bowes-Sperry and O'Leary-Kelly (2005) found that those who witness sexual
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35 harassment can be powerful forces in confronting and reducing it. This is supported by
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37 Rayner and Bowes-Sperry (2008) and Paull et al. (2010), who proposed that workplace
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39 harassment training should include witness roles. Additionally, previous studies indicate that
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41 the stigmatisation of groups (such as LGBT[QI+]) (Potter et al., 2012), victim isolation
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43 (Herbenick et al., 2019, McDonald et al., 2016), and feelings of betrayal, can be amplified if
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45 witnesses do not intervene (McDonald et al., 2016) but reduced if witnesses support the
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47 victim. For instance, D' Cruz and Noronha (2011) found that friendships between victims and
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49 witnesses developed after an incident, supporting the idea that work-related issues draw
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51 colleagues together. Witness reporting could also benefit witnesses themselves, as merely
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3 being aware of workplace harassment can increase stress (Holm et al., 2019; Ragins et al.,
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5 2017), negative emotions (Miner & Eischeid, 2012) and absenteeism, and lower commitment
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7 to the organisation (Ragins et al., 2017). However, like victims, witnesses also rarely report
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9 (Good et al., 2012) and, until recently, there has been little in the way of including witnesses
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11 in research and public policy (Báez-León et al., 2016).
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16 There are several possible reasons for the witness's reluctance to report. one is known
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18 as the 'Bystander Effect'. The Bystander Effect expresses the idea that people do not
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20 intervene (when they witness an incident or violation in the presence of others), as they
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22 believe others will (Latané & Darley, 1970). One explanation for non-intervention is that
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24 witnesses treat intervention as a cost-benefit choice (e.g., MacCurtain et al., 2018; Miceli &
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26 Near, 1988). They balance considerations such as not wanting to be retaliated against (Hulin
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28 et al., 1991) and the potential commitment involved with considerations about potential long-
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30 term disadvantages of not speaking up (Bandura, 1999) (e.g., shame, or regret) compared
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32 with the benefits of doing so (e.g., pride, gratitude, or praise). As such, there can be tension
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34 between intention and behavior (Báez-León et al., 2016). Additionally, institutional
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36 normalisation can affect decisions about intervening. This makes it difficult for bystanders to
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38 recognize behavior as inappropriate, that intervention is required, and that they are qualified
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40 to intervene (MacCurtain et al., 2018).
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47 However, Levine and Manning (2013) found that shared social identity increases the
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49 likelihood that bystanders will intervene, which has also been found in research on workplace
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51 bullying (Báez-León et al., 2016). This is echoed by Reicher and Hopkins (2000), who
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53 concluded that social solidarity is increased when identities are shared. Other bystander
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3 research (e.g., Ashburn-Nardo et al., 2014) proposed that perceived responsibility, costs, and
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5 being able to choose a suitable action also influence witnesses' reporting decisions. Thus, by
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7 creating workplaces with a positive shared identity of responsibility, social solidarity, and
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9 agency, witnesses of harassment might be encouraged to support the victim. If so, this could
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11 help to improve the well-being and organisational commitment of both victims and witnesses
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13 and improve workplace climates. However, if incidents are discussed among colleagues
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15 without the victim's knowledge or consent, their isolation can be amplified. Discussion of
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17 incidents among colleagues has been found to cause a social contagion effect (Christakis &
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19 Fowler, 2013) on individual attitudes and groups (Barsade, 2002). The present research thus
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21 aims to examine how commonly witnesses report incidences and what factors encourage
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23 witnesses to report incidents. The present research also aims to identify the barriers and
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25 issues with witness reporting decisions. It is hoped that by understanding witnesses'
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27 experiences, organisations can improve communication between employees and HR, and
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29 build healthier workplaces.
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Method

Participants and Design

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44 After receiving ethical approval from the first author's home university, participants
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46 were recruited for an online survey via Positly (n.d.), Survey Circle (n.d.) and social media
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48 (i.e., Twitter and Facebook). Most participants were from the US, the UK, Canada, and
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50 Australia. In total, we collected data in three phases, including a phase where questions were
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52 flipped to check for bias. In the first phase, 717 people participated. Simultaneously, we ran
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3 the second phase where the questions were flipped, to check for bias (n = 61). Finally, after
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5 examining the results for themes that had been mentioned in free text sections of the
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7 questionnaire, we ran a third phase of data collection. In this final phase, 369 individuals
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9 participated. This amounted to 1147 participants who took part in three phases. However, 41
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11 participants were excluded who did not complete the questionnaire.
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16 As such results were replicated from all three phases, therefore, in the present study we
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18 mainly present data from Phase 3 to simplify the results. Each analysis is clearly labelled
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20 with the Phase and sample size.
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Materials and Procedure

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27 The data was collected between February 2019 and May 2019 utilising an online
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29 questionnaire [It is available on at the first author's university repository – details can be
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31 included here if the paper is accepted]. After clicking a link, participants were given
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33 information and asked to provide informed consent. The survey began with definitions and
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35 examples of harassment and discrimination. Participants were also given the following
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37 definitions of 'witness' and 'victim' to help them answer the questions:
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42 **Witness:** *This study is looking at witnesses of harassment or discrimination.*

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44 *When we use the term witness, we mean someone who has seen, heard, or knows*
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46 *of another person being harassed or discriminated against.*
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50 **Victim:** *When we use the term victim, we mean someone who has been the*
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52 *target of harassment or discrimination themselves.*
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The questionnaires were built using Qualtrics (n.d.). The questions were informed by reviewing literature investigating workplace harassment. There were 54 questions in the questionnaires which were distributed during Phase 1 and Phase 2 and 141 questions in the Phase 3 questionnaire. In all three Phases, we used branch logic – to branch respondents to different questionnaire flow elements based on their question responses. Participants could take as long as they needed to respond (mean completion time = 8 minutes).

Results

Witnesses to workplace harassment.

In the following analyses, ‘victim’ refers to participant responses after reading the definition above, and ‘witness’ refers to individuals who responded that they had either seen or heard about an incident, after being asked, “*Have you ever witnessed any incident(s) of harassment or discrimination in the workplace?*”. The options were: *Yes, I was there when it happened* (direct witness); *I wasn’t there, but I heard about it* (indirect witness); *No*. The final option was *I was the victim, and I would like to describe what happened to me*. These participants were given the option to leave the survey and describe what had happened to them to a chatbot on a separate website (Talk to Spot, n.d.), or to continue with the survey by describing witnessed incidents. After answering this question, 295 (82%) participants responded that they had witnessed workplace harassment either directly (227, 77%) or indirectly (68, 23%). These 295 participants made the final sample. All participants who completed the survey were given a link to the chatbot in the debrief.

Reporting workplace harassment to HR.

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3 The EEOC (2016) estimated that 70% of victims fail to report workplace harassment.
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5 To explore witnesses' reporting decisions, we compared them to this EEOC figure. All
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7 participants in the final sample (N = 295) were asked, "Did you make a formal report to the
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9 HR department?". Of these, 227 did not report (77.21%). A Binomial test revealed that the
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11 proportion of participants that did not report was significantly greater than the proportion of
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13 victims that the EEOC estimated do not report ($p = .01$). This indicated that witnesses of
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15 harassment were even less likely than victims to report it.
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20 We then compared the reporting decisions of direct and indirect witnesses against the
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22 EEOC figure of 70% (2016). Binomial tests revealed that the proportion of *direct* witnesses
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24 that did not report (73.57%) was not significantly different from the proportion of victims
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26 that the EEOC estimated do not report ($p = .14$). Put simply, about 26% of our 'direct
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28 witness' participants reported, which was comparable to the EEOC's estimate that about 30%
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30 of victims report. However, the proportion of *indirect* witnesses that did not report (89.55%)
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32 was significantly greater than the proportion of victims that the EEOC estimated do not
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34 report ($p < .001$). In other words, only about 10% of our 'indirect witness' participants had
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36 reported. Thus, people who have only indirect knowledge about harassment are particularly
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38 unwilling to report it, but even those who have directly witnessed their colleagues being
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40 harassed are as unlikely to report it as those being harassed.
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Reporting different forms of harassment.

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49 We explored whether the type of incident (sexual or non-sexual) was associated with
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51 reporting. Participants were given the option of describing the incident(s) in their own words.
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53 A total of 108 participants described the incident. We then analysed whether the type of
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3 incident was correlated with reporting. Seventeen responses were either expressed unclearly
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5 along these terms or described both sexual and non-sexual harassment, so these responses
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7 were removed from the analysis. A Chi-Square revealed that reporting was significantly
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9 associated with the type of incident(s), $\chi^2(1) = 5.08, p = .02$: 69.2% reported sexual
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11 harassment while only 30.8% reported non-sexual harassment. In short, witnesses were
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13 significantly more likely to report sexual harassment than other workplace harassment.
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Discussing workplace harassment with colleagues.

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21 We also examined whether witnesses that had not reported to HR talked to other
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23 people in the workplace, or whether incidents were not discussed with anybody. Participants
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25 were asked, “Did you tell anyone at work other than HR (e.g., your line manager or a
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27 colleague)?”, and 285 responded. Of these, 175 (61.4%) responded that they did not discuss
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29 the incident(s). A Binomial test revealed that the proportion of participants that did not report
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31 (77.21%) was significantly greater than the proportion of those that did not discuss the
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33 incident with a colleague ($p > .001$). In other words, about 23% reported to HR and 39%
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35 spoke to a colleague.
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42 Again, we compared reporting decisions between participants who witnessed
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44 harassment directly or indirectly. As described above, 73.57% of *direct* witnesses responded
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46 that they had not reported. Binomial tests revealed that the proportion of direct witnesses that
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48 did not tell colleagues (57.5%) was significantly smaller than the proportion of those who did
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50 not report ($p < .001$). In other words, while about 26% of ‘direct witness’ participants
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52 reported, 42.5% told a colleague. When it came to *indirect* witnesses, 89.55% responded that
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54 they had not reported. Again, the proportion of indirect witnesses who did not tell colleagues
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(75%) was significantly smaller than those who did not report ($p > .001$). In short, about 10% of ‘indirect witness’ participants reported while 25% told a colleague. Thus, witnesses were more likely to discuss witnessed incidents with colleagues than report them.

Discussing different forms of harassment with colleagues.

We then explored whether the type of incident(s) witnessed (sexual; or non-sexual) was associated with discussing it with colleagues. A Chi-Square revealed that discussion with colleagues was not significantly associated with the type of incident, $\chi^2(1) = 0.01, p = .91$. In other words, employees are just as likely to discuss non-sexual harassment incidences with colleagues as sexual harassment incidences.

Why witnesses chose to not report to HR.

Participants who responded that they did not report to HR ($n = 167$) were asked:

“We would be interested to know why you did not tell HR.”

Most participants selected *I was worried about the consequences* (63.64%). Over half selected either: (i) *I did not want to interfere* (53.63%); (ii) *I thought it was the victim’s responsibility to report* (52.17%); and (iii) *Everybody already knew* (51.69%).

Direct witnesses.

When examining the responses of direct witnesses only, 68.49% said that *I was worried about the consequences* while 33.58% described that *I was worried they would not be believed*. This was followed by five items that related to the reporting culture in the workplace. For instance, 60% said *there was no point, as nothing would be done*; 53% stated

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3 that *everybody already knew* and *I did not want to interfere*; and 42% said that they did not
4 report the incident because *they did not want to be seen as a 'snitch'*. Interestingly 50% felt
5 that it was *the victim's responsibility to report* (48.51%).
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10 Participants described various reasons for their decision not to report the incidents.
11 For instance, 34% decided not to report because they felt *powerful people were involved* and
12 they they were *afraid of the consequences* if they reported the incident; 28% stated that they
13 *did not know how to report it*; and 12% identified that *there was no reporting mechanism for*
14 *witnesses* or *witness reporting is not allowed*. Thus, as with victims, underreporting seems to
15 be driven by fear of the consequences, although workplace cultures and reporting processes
16 are also barriers.
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Indirect witnesses.

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31 When examining the responses of indirect witnesses only, the most common reason
32 for not reporting was witnesses felt that *it was the victim's responsibility to report* (62%).
33 Compared with direct witnesses, significantly fewer indirect witnesses stated; (i) they were
34 *worried about the consequences* (50%) $\chi^2(1) = 5.67, p = .02$; (ii) *there was no point, as*
35 *nothing would be done* (33.33%), $\chi^2(1) = 8.84, p = .01$; (iii) *they decided to ignore it*
36 (9.52%), $\chi^2(1) = 13.41, p < .001$; (iv) *they did not want to be seen as a 'snitch'* (51.47%), χ^2
37 (1) = 3.74, $p = .05$; (v) they thought *powerful people were involved* (18.87%), $\chi^2(1) = 4.22, p$
38 = .04; (vi) they perceived that *the incident was not serious enough* (8.7%), $\chi^2(1) = 10.12, p =$
39 .01; and (vi) they *decided to do something else* (8%), $\chi^2(1) = 4.53, p = .03$. Significantly
40 more participants selected they *did not have enough information* (53.49%), $\chi^2(1) = 19.22, p$
41 <.001; or *the incident had already been reported* (53.49%) $\chi^2(1) = 14.79, p < .001$. Thus, the
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3 main reasons that indirect witnesses do not report workplace harassment (lack of information
4 and not wanting to get involved) differ from those of direct witnesses.
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Why witnesses report to HR.

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12 The 67 participants who responded that they had reported to HR were asked why they
13 made this decision.
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18 Only participants who responded either “I reported to HR for this reason” or “I did not report
19 to HR for this reason” are included in figure 2.
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24 Seven participants who witnessed harassment indirectly reported it, so we combined
25 the direct and indirect witness data in Figure 2.
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30 [Insert fig 2]
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33 Figure 2 revealed that every participant who reported that they *dislike unfair*
34 *treatment* also stated that the *perpetrator needed to stop* (96.92%) and: *they wanted to offer*
35 *support to the victim* (87.1%). Therefore, altruism seems to drive witnesses to report. Over
36 70% of the participants indicated that the *workplace culture needs to change* (75.86%) and/or
37 *they wanted to reduce the burden on the victim to report alone* (72.21%), and many indicated
38 that workplace harassment was a shared issue (62.96%). Half of the participants stated they
39 *wanted evidence/protection* (50%); they perceived that *everyone knew except HR* (50%) and
40 they felt *everyone else was afraid to report* (49.02%). Finally, 19% reported that they had
41 been asked to do so by the victim. This indicates that victims may not feel that they can ask
42 for support. This is also of concern if the victim is not aware that the witness has reported.
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Seeking permission from victims.

Discussing incidents without the victim's knowledge or permission can compromise their anonymity, potentially leading to retaliation that they had been trying to avoid by not discussing or reporting it themselves. So, we also asked whether witnesses sought permission from the victim before reporting or discussing incidents.

Of those who reported, 63% indicated that they had not sought a permission from the victim. For instance, one participant stated, "*I felt the victim would have told me not to report it so I felt it was my duty to report it without their knowledge.*" This effectively compromised the victim's anonymity without their consent and/or knowledge. However, a binomial test revealed that the proportion that did not seek permission to report to HR was significantly smaller than those who did not seek permission to discuss the incident(s) colleagues (88%, $p < .001$). Thus, most witnesses discussed or reported incidents without seeking permission from the victim, particularly when it came to discussing them with colleagues. This mirrors the 'everybody knows' data (in figures 1 and 2), indicating that harassment is known in workplaces, albeit without the knowledge of HR.

Retrospective feelings about reporting decisions.

As witnesses experience negative consequences of workplace harassment (Ragins et al., 2017), we examined further whether witnesses' reporting decisions were related to subsequent positive or negative feelings.

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The χ^2 statistic ($\chi^2(3) = 23.84, p < .001$) showed a significant association between reporting decisions and regret. Participants were significantly more likely to feel regret if they did not report to HR (51.5%) than if they did report (16.6%).

Discussion

The MeToo movement (n.d.) has highlighted the prevalence of sexual harassment in the workplace, which is echoed by other forms of workplace harassment (EEOC, 2016; Shannon et al., 2009). The goals of the present research were therefore to see whether; (i) like victims (EEOC, 2016), witnesses to harassment fail to report; (ii) whether reporting barriers are similar or different between victims and witnesses; (iii) whether reporting might benefit witnesses themselves; and (iv) to consider how workplaces can enable witnesses to support victims by reporting on their behalf or by submitting evidence.

We explored how common it was for witnesses to report incidents. The results indicated that 74% of direct witnesses chose not to report witnessed incidents of harassment and discrimination to HR. This is similar to the EEOC (2016) report that about 70% of victims fail to report to someone of authority in the workplace. Research conducted since #MeToo indicates that the EEOC figure is probably conservative. For instance, McCann et al. (2018) found that almost all (99.8%) sexual harassment incidents are never reported. However, using the EEOC figure as a starting point, results indicate that for every victim that does not report a witnessed incident, there is one witness who has also failed to report.

It is a common assumption that it is the victim's responsibility to report incidences (e.g., #whyididntreport) It was suggested in the House of Commons (2018) that workplace

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3 reporting processes often place an unreasonable burden on victims to tackle harassment
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5 alone. This assumption is supported by the present research, where over half of those who
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7 had not reported to HR stated that *they thought it was the victim's responsibility to report* or
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9 *they did not want to interfere*. Several responded also that witness reporting was either not an
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11 option in their workplace or was actively discouraged (MacCurtain et al., 2018). These
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13 'victim-driven' processes overlook the supportive roles that witnesses could play.
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17 Workplaces could address these issues by providing reporting mechanisms or processes that
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19 allow for both victim and witness reporting, including ways of reporting together (e.g., Vault,
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21 n.d.).
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25 We then examined whether witnesses also face challenges and barriers to reporting.
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27 Participants who took part in the present study reported several barriers and the most
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29 common was concern about the consequences. Indeed, two-thirds of the participants said they
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31 chose not to report the witnessed incidents of harassment and discrimination because they
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33 feared the negative consequences. It is promising to note that intentions to help victims can
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35 increase when witnesses do not fear the consequences, suggesting that personal cost is critical
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37 to their decision (Báez-León et al., 2016). MacCurtain et al. (2018) note that witnesses only
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39 take formal action when organisations are perceived to provide safety and support afterwards.
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41 Thus, it is important for workplaces to reassure witnesses that they will not suffer adverse
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43 consequences if they report workplace harassment. Just over a third of our participants did
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45 not report due to powerful people being involved, supporting MacCurtain et al. (2018)
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47 findings. One way to tackle power imbalances when it comes to encouraging witnesses to
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49 report would be to create multiple reporting pathways that can bypass powerful individuals
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51 who were either involved or have conflicts of interest with the parties involved.
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EVERYBODY KNOWS: WITNESSING WORKPLACE HARASSMENT

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Next, we examined whether there were incentives for witnesses to report. All the participants stated that they *dislike unfair treatment* and they felt that the *perpetrator needed to stop*. Thus, incentives centred around the harassment culture and the victim, rather than something related to themselves. This indicates that bystander altruism (Campos-Mercade, 2021) and workplace fairness were important reasons for reporting. Two-thirds of the participants (63%) perceived that witnessing harassment and discrimination incidents had affected everyone in their teams. This finding is in line with Ragins et al.'s (2017) research, which found that even being aware of harassment negatively affects witnesses (see also Holm, et al. 2019; Miner & Eischeid, 2012).

It was also important to understand whether witness underreporting is related to witnesses not wishing to tell HR, specifically, about witnessed incidents of harassment and discrimination or whether they do not wish to discuss it with anyone. The present results revealed that 39% of direct witnesses told other colleagues (predominantly team members) while about a quarter of the participants stated that they reported to HR. This supports MacCurtain et al. (2018), where 42% of participants reported discussing incidents with colleagues and 22% discussed them informally with a manager. This suggests that incidents of workplace harassment are important enough for witnesses to discuss with someone (Cortina & Berdahl, 2008), but employees would rather do so with a colleague than with HR.

The participants in the present research were significantly more likely to report sexual harassment than other forms of harassment. #MeToo has shed light on the urgency of reporting sexual harassment, but this data (collected before #MeToo) suggests either that even before #MeToo, witnesses considered sexual harassment to be more serious than other

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3 forms of harassment (and thus more worthy of reporting), or that sexual harassment was the
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5 only type of harassment that would be addressed formally (Neall & Tuckey, 2014). In
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7 contrast, the participants were just as likely to discuss non-sexual harassment with colleagues
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9 as sexual harassment, indicating that employees are discussing all forms of workplace
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11 harassment among themselves. These results are reflected in recent revelations about the
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13 witnessed racial harassment of Azeem Rafiq (Martin, 2021), where the harassment was
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15 widely known about, but nothing was done.
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21 The participants in the present research indicated that workplace harassment was
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23 widely known among their colleagues. McDonald et al. (2016) suggest that one way to
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25 reduce the discomfort of witnessing harassment is to discuss it with colleagues, as this will
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27 mean that witnesses have acted in a way that minimizes the risk to themselves. However, this
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29 may come at the expense of making a formal report. MacCurtain et al. (2018) argue that
30
31 discussing incidences with colleagues may perpetuate workplace bullying by boosting coping
32
33 without addressing the bullying formally. Christakis and Fowler (2013) suggest that
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35 discussing incidents could have a social contagion effect, as toxicity, fear, and harassment
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37 spreads in the workplace (Foulk et al., 2016; Meier and Gross, 2015; Torkelson et al., 2016).
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39 In terms of the bystander literature, the present ‘barriers to reporting’ data support the idea
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41 that when an incident is witnessed (or known about) by several people, bystanders will not
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43 intervene (Latané & Darley, 1970). On the other hand, the ‘incentives to reporting’ data
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45 support the idea that sharing an identity can encourage bystander intervention (Levine &
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47 Manning, 2013). Indeed, Báez-León et al. (2016) found that when one witness intervenes,
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49 others become mobilized to do so also. Therefore, it would be worth workplaces attempting
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3 to reframe knowledge about harassment as an incentive to report rather than as a reason not
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5 to, by creating a shared identity of solidarity and support.
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9 The findings of the present study also raise concerns about victim anonymity, which
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11 is important in reporting procedures (Buchanan et al., 2014; EHRC, 2018). If a well-meaning
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13 witness discusses an incident without protecting the victim's anonymity, this may lead to
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15 secondary victimisation that the victim had been attempting to avoid by not reporting
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17 themselves. Without permission, witnesses also risk making the victim feel more isolated
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19 (Herbenick et al., 2019), particularly if nothing is done to help them. They can also betray the
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21 victim's trust, adding to psychological harm (e.g., Elangovan & Shapiro, 1998). Anonymity
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23 will limit some investigations, but it is the most effective way of uncovering workplace
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25 harassment. Anonymous reporting can encourage employees to report in the first place, and
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27 to disclose sensitive details (e.g., of sexual harassment).
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33 Furthermore, the present study found that most witnesses discussed the incident with
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35 colleagues (88%) compared to reporting it (63%), indicating that information is spread
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37 around the workplace without the victim's permission or consent. Thus, workplaces might
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39 consider educating employees that discussing incidents with colleagues without the victims'
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41 knowledge undermines the victims' control over their anonymity and details of the
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43 harassment that they might not have wished to disclose. This could put them at risk of
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45 victimisation, amplify their sense of isolation (Herbenick et al., 2019), and contribute to a
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47 culture that tolerates workplace harassment (MacCurtain et al., 2018).
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52 Witnesses are negatively affected by workplace harassment (Holm, et al. 2019; Miner
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54 & Eischeid, 2012; Ragins et al., 2017). Witnessing harassment can have social and emotional
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3 consequences, such as individuals feeling isolated, unsupported, or unsafe, and can lead to
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5 difficulties in relationships with others. In addition, witnessing harassment can cause physical
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7 symptoms such as increased heart rate, headaches, and difficulty sleeping. Such negative
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9 outcomes can be reduced if they try to intervene (Nielsen et al., 2021). The present study
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11 found that those who did not report were significantly more likely to feel regret than those
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13 who did, supporting Nielsen et al. (2021). It is worth noting that those who experienced
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15 negative consequences following their reporting decision tended to describe regret (in the
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17 free text sections of the survey), while those who experienced positive consequences
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19 generally described pride. Therefore, reporting decisions can affect subsequent feelings,
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21 although this is likely also to reflect the consequences of their decision. Thus, any mechanism
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23 that both encourages reporting and supports witnesses after making a report has the potential
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25 to mitigate negative feelings rather than exacerbate them.
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32 Based on the present results, workplace harassment is still a pressing issue, and
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34 more is required to make workplaces healthier (Goncharenko, 2019). Therefore,
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36 organizations are encouraged to minimize isolated suffering in silence by building
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38 workplaces of solidarity and support. They can achieve this by educating witnesses about the
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40 benefits of reporting; encouraging witnesses to report; reassuring witnesses that they will be
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42 supported rather than victimized for doing so; and requiring witnesses to get permission from
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44 the victim before talking about incidents in the workplace.
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Conclusion

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52 The present research highlights missed opportunities to encourage witnesses to
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54 support victims after workplace harassment, but it also presents workplaces with an
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3 opportunity to act. Witnesses remain a largely untapped resource in tackling workplace
4 harassment but are increasingly being seen as allies for victims (offering support and
5 solidarity), for co-workers (reinforcing a shared identity of empowerment in the face of
6 inappropriate behavior), and for employers (helping them to learn about incidents that would
7 otherwise go unreported). This should improve their own emotional response to the incident.
8 The message is therefore positive. By redirecting people's need to discuss what they have
9 seen into an effective and supporting reporting channel, witnesses may be mobilized to act
10 when they encounter inappropriate incidences, empowering themselves to be a force for good
11 in their workplace, while also protecting themselves.
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32 participants in their post-survey debrief. No author is currently employed by the organisation.
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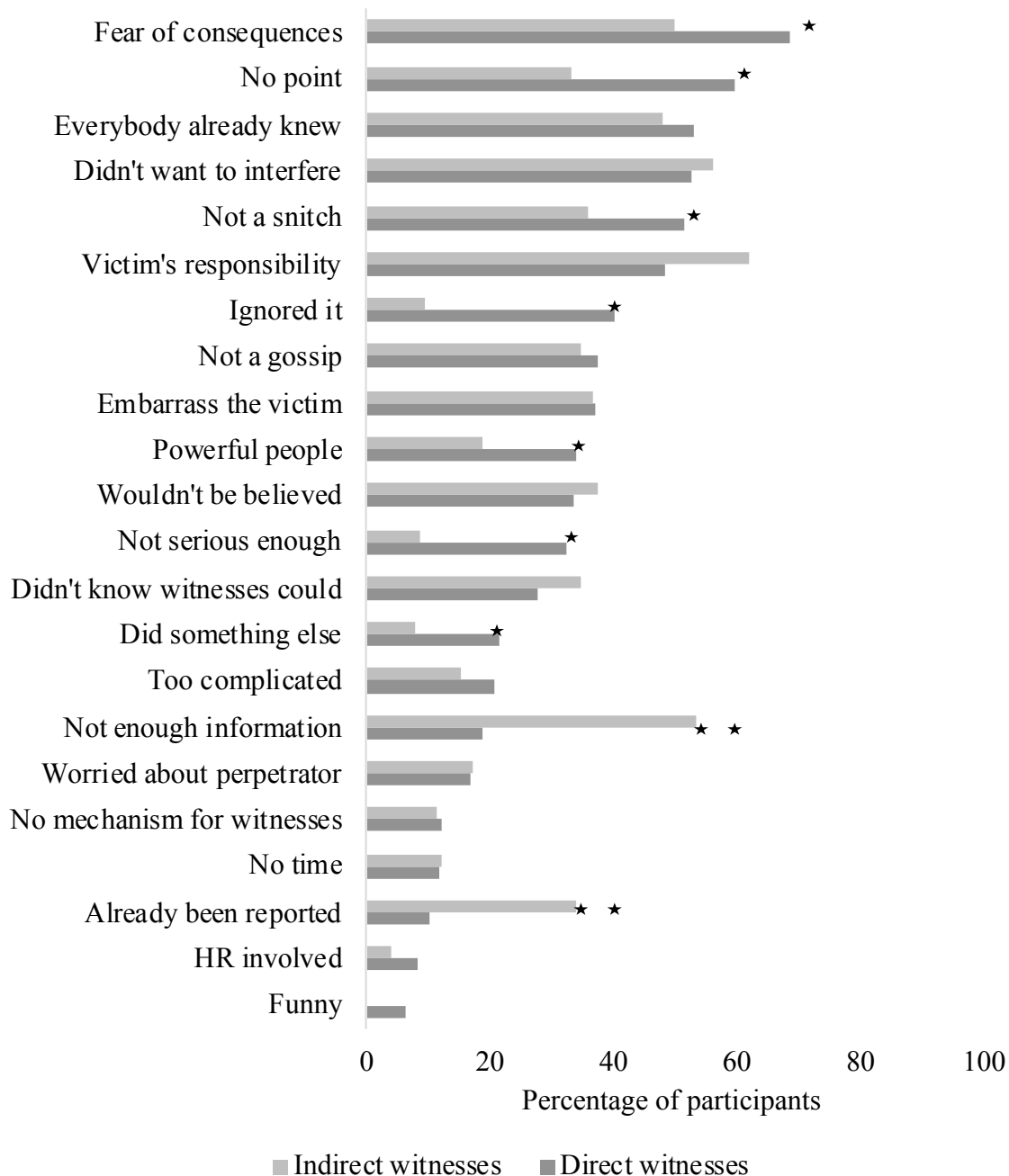
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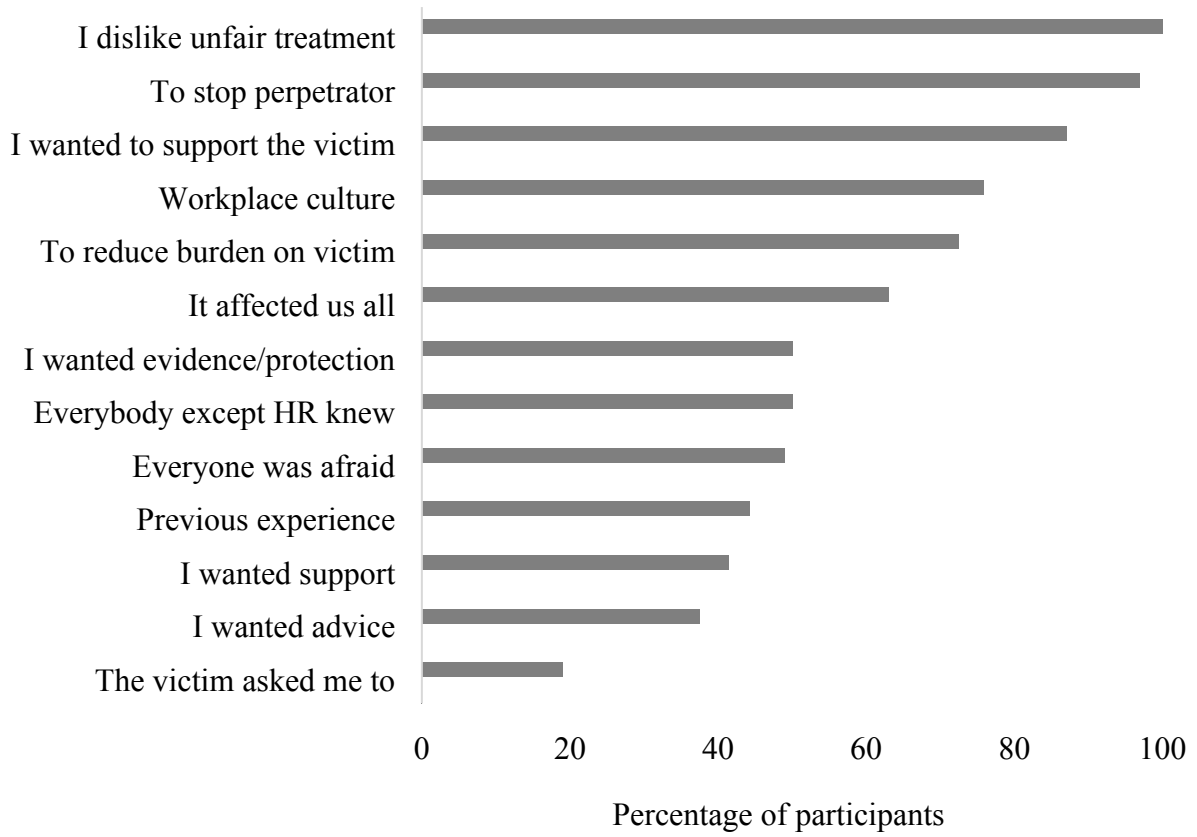
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Figure 1. Reasons for not reporting to HR (direct and indirect witnesses). ** = $p < .001$, * = $p < .05$.



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Figure 2. Reasons for reporting to HR



Review