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JUST A COMPLIMENT? THE ROLE OF BENEVOLENT OBJECTIFICATION IN THE WORKPLACE

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INTRODUCTION

Was it just a compliment? With this question we want to introduce the topic of benevolent sexism that will be the subject of the present study. Specifically, we focused on the phenomenon of benevolent objectification in the workplace to investigate if the quantity of pleasant comments changes the perception of a compliments to perceive harassment.

We focused on explicit compliments made by a male worker to female colleague. Explicit comments we include all that compliments concerning physical aspect, and the consequences on work climate. We started to analyse the previous studies by Suitner, Johnson, Sturaro and Padrin (2018) and Suitner and Nuti (2020). Then we analyse the definitions of compliment and harassment and phenomena of benevolent sexism, objectification, and sexual harassment.

In a study by Riemer, Chaudoir and Earnshaw (2014), it was shown that women are very often exposed to sexist interaction. These interactions have an impact on physical and mental health, we analysed in present work starting with the definition by World Health Organisation (WHO). However, benevolent sexism is more difficult to identify than hostile sexism, especially when it's about comments. Benevolent sexism is associated with sexual objectification, where women are perceived as objects without human characteristics (Bernard, Gervais, Allen, Campomizzi, & Klein, 2012; Gervais, Bernard, Klein, & Allen, 2013). Additionally benevolent sexism is less proven than hostile sexism and is like objectification (Reimer et al., 2014). Benevolent sexism and objectification serve to maintain inequality and status differences between the sexes (Calogero, 2013; Jost & Kay, 2005).

In the study by Becker and Wagner (2008), it was evidenced that women who identify themselves more as "women" reject hostile and benevolent sexism. In the study by Jha, and Mamidi (2017) it was evidenced that the tweet based on benevolent sexism was considered more positive than hostile sexism. The study also considered ambivalent sexism for the classification of tweets (Glick & Fiske, 2018).

We analysed the different parts that make up ambivalent sexism, which are not only hostile sexism, benevolent sexism, but other components are protective paternalism, complementary gender differentiation and heterosexual intimacy (Glick &Fiske, 2018).

Firstly, we hypothesised a compliment focused on the body of a female worker made by a male colleague in the workplace in sot perceived as problematic (sexually harassing, undesired, unpleasant).

Secondly, we hypothesised the number of compliments affects their perception: the higher the number of compliments focused on the body of a female worker made by a male colleague in the workplace the more likely they are perceived as problematic and creating a negative job climate.

Thirdly, we hypothesised a positive evaluation of compliments I related to general attitudes toward sexual harassment, gender role beliefs and feminist identity.

We assumed the potential moderators could be general attitude toward sexual harassment, gender role beliefs and feminist identity.

On the first chapter we will analyse the previous study, the definitions of harassment, objectification, sexism and well-being.

On the second chapter we will expose our objective explored in the study and our hypothesis.

On the third chapter we will describe our sample, tools we used the procedure.

On the fourth chapter we will expose our data and the analysis.

On the fifth chapter we will discuss our results, application, limitations of the research, and future developments.

CHAPTER 1

Theoretical premises

1.1 PREVIOUS STUDIES

Suitner, Johnson, Sturaro and Padrin (2018) investigated the perception of comments made by a manager to an employee during a work week. The sample consisted of 1015 participants from the Italian population in a 3x3 experimental design with 9 possible conditions: the gender of the manager and the gender of the employee could be female, male, or non-binary in combination. The vignette was the same each time, but the gender of the target changed, see Figure 1 for an example of the scenario participants could see. Before the vignette, participants read some information about the two characters.



Alex è con Andrea alla macchinetta del caffè. Alex si avvicina ad Andrea dicendo: "Caspita, ti trovo proprio in forma, si vede proprio che vai in palestra! Questa camicia un po' stretta ti sta molto bene!"

Figure 1. Example of vignette participants could see in study by Suitner, Johnson, Sturaro and Padrin (2018). "Alex is with Andrea at the coffee machine. Alex approaches Andrea saying: "Wow, you look really fit, I can really tell you go to the gym! This slightly tight shirt looks really good on you!".

A follow-up study by Suitner and Nuti (2020) examined the relationship between the frequency of pleasant comments and perceptions of sexual harassment. In the study, the

recipient could be male or female and the commenter were always of the opposite gender (hetero interaction). It examined the frequency of comments over a working week and perceptions of the working climate. The sample consisted of 196 participants from the Italian population.

In the study were manipulated the frequency of the comments and the gender of the receiver and the commenters. The numbers of compliments could vary from 1 to 7 comments, in an experimental design 2x7 and every participant saw only one condition.

The gender of the commenter was always the opposite of the gender of the recipient, only female or male were examined. In figure 2 we report an example of the vignette.



Matteo e Stefania erano in pausa pranzo. Matteo si è avvicinato a Stefania e le ha detto: "Si vede che la dieta sta funzionando".

Figure 2. Example of vignette participants could see in study by Suitner and Nuti (2020). "Matteo and Stefania were on their lunch break. Matteo approached Stefania and said to her: "You can see that the diet is working".

In the first case, when the recipient was a male, more tolerance was shown, as evidenced by higher levels of positive emotions. The first hypothesis of the study was then supported by the data. The data collected also showed a perceived deterioration in the business climate as the frequency of compliments increased, which is also in line with the Sexual Equal Employment Opportunity Commission (EEOC) (2023) guidelines that affirmed: "Harassment does not have to be of a sexual nature, however, and can include offensive

remarks about a person's sex" and also "harassment is illegal when it is so frequent or severe that it creates a hostile or offensive work environment or when it results in an adverse employment decision" (Equal Employment Opportunity Commission (EEOC), 2023. Sexual Harassment | U.S. Equal Employment Opportunity Commission (eeoc.gov)), because the perception of a hostile work climate increases as the number of compliments in the workplace increases.

In sum, the study revealed that so "the number of comments matter" in the perception of the organization as a whole, more than in the evaluation of each single instance (Suitner & Nuti, 2020). According to Ipsos (2018) compliments on physical aspect without consent could be consider as sexual harassment (Rotundo, Nguyen, & Sackett, 2001). According to Fitzgerald, Gelfand, and Drasgow (1995) "sexual harassment can be defined as a spectrum of behaviors, including relatively subtle ones, which are harder to recognize as such", in some cases, the recipient may not feel entitled to file a complaint (Woodzicka and Lafrance, 2005).

In study 1 by Thomae and Viki (2013), they found that people exposed to sexist humour reported higher levels of rape propensity than people exposed to non-sexist humour. According to the study, exposure to sexist humour also increased the risk of negative behaviour by men towards women. The results of this study support the belief that exposure to sexist humour normalises an environment in which men express high levels of rape propensity.

1.2 STATE OF ART

What is a compliment? When we talk about compliments, in this study we refer to the definition of Treccani dictionary: "Compliments are linguistic acts by which the speaker express admiration and praise for the addressee, positively appraising the addressee's physical appearance, character, talents, possessions" (Treccani, 2010. complimenti in "Enciclopedia dell'Italiano" - Treccani - Treccani). The Oxford English Dictionary define a compliment as: "A ceremonial act or expression as a tribute of courtesy, 'usually understood to mean less than it declares' (Johnson); now, esp. a neatly-turned remark addressed to a person, implying or involving praise; but, also applied to a polite expression of praise or commendation in speaking of a person" (Oxford English

Dictionary, 2023. <u>compliment, n. meanings, etymology and more | Oxford English</u> <u>Dictionary (oed.com)</u>).

In the present work we'll analyse the changing of work climate when workers are exposed to benevolent objectification and sexual harassment in the workplace.

Firstly, we analysed the phenomenon of benevolent objectification and sexual harassment and observe the consequences on the workplace. Objectifying is defined as "when a person, typically a woman, is reduced to her sex appeal or sexuality for the use and pleasure of others. When people are perceived as sex objects, they are not seen as fully human, deserving of dignity and respect. Sexual objectification can be directed at anyone, but relative to men, objectification is disproportionately directed at women" (Gervais & Eagan, 2017).

Bartky (1990) defined objectification as: "[...] when a woman's sexual parts or functions are separated out from her person, reduced to status of mere instruments, or else regarded as if they were capable of representing her. To be dealt with in this way is to have one's entire being identified with the body...".

Representation of women by media is an example of objectification could take place also in form of sexual objectification (Fredrickson & Roberts, 1997; Goffman, 1979; Kilbourne & Jhally, 2000). Sexual objectification is an example of how we can experience sexism, it is more common in women (Swim, Hyers, Cohen, & Ferguson, 2001). Internalising objectifying gaze could take a phenomenon named self-objectification (Fredrickson & Roberts, 1997), the schema (figure 3) below explains the objectification, self-objectification and the consequences for health (Moradi & Huang, 2008).

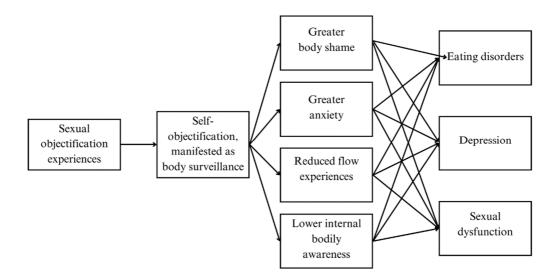


Figure 3. Objectification, self-objectification, and the consequences for health, reproduced from study by Moradi and Huang (2008).

There are different types of sexism the hostile sexism and the benevolent sexism. According to Glick and Fiske (2018) benevolent sexism is defined as: "a set of interrelated attitudes toward women that are sexist in terms of viewing women stereotypically and in restricted roles but that are subjectively positive in feeling tone (for the perceiver) and also tend to elicit behaviors typically categorized as prosocial (e.g., helping) or intimacy-seeking (e.g., self-disclosure)". In the same study Glick and Fiske (2018) refer to the study by Allport (1954) that defined the concept of hostile sexism as: "it may be felt or expressed, and it is directed toward a group as a whole or toward an individual because he or she is a member of that group" (Allport, 1954).

According to Calogero and Jost (2011) "the combination of hostile and benevolent sexism is a potent ideological force that should function as insidiously as benevolent sexism when it comes to women's self-objectification". In the society refers to gender roles as traditional in the division of household tasks and daily life and are more legitimised by society (Jost & Kay, 2005). Also, Glick and Fiske (1996) define hostile and benevolent sexism; hostile sexism justifies traditional gender role and unfair treatment against women. Benevolent sexism is a "kinder and gentler justification of male dominance and prescribed gender role" (Glick & Fiske, 1996) and "as a set of interrelated attitudes toward

women that are sexist in terms of viewing women stereotypically and in restricted roles but that are subjectively positive in feeling tone (for the perceiver) and also tend to elicit behaviors typically categorized as prosocial (e.g., helping) or intimacy-seeking (e.g., selfdisclosure) (Glick & Fiske, 2018). Paternalism is treating other people as a father treats his children. Protective paternalism is the habit of seeing and perceiving someone as someone to love, protect and care for because of their 'weakness'. Protective paternalism sometimes corresponds to dominance paternalism, which sees the male figure as superior and justifies patriarchy (Glick & Fiske, 2018). Complementary gender differentiation is based on "differences between the sexes as a basis for social distinction" (Harris, 1991; Stockard & Johnson, 1992). According to Tajfel (1981), people tend to exacerbate social differences when it is related to their status, reasserting the belief that only men have the competence to lead important social institutions (Glick & Fiske, 2018). Heterosexual intimacy begins with heterosexual romance and relationships (Berscheid & Peplau, 1983; Brehm, 1992) and is based on "men's sexual motivation towards women may be linked to a genuine desire for psychological closeness" (Glick & Fiske, 2018). According to Zillmann and Weaver (1989), the interdependence of men and women in heterosexual relationships creates a situation in which women are perceived as 'gatekeepers'. Hostility towards women is linked to the belief that they "use their sexual attractiveness to gain dominance over men" (Malamuth, Elias, & Barton, 1985). According to Bargh and Raymond (1995) and Pryor, Giedd, and Williams (1995), for some men sexual attraction and desire to dominance women are not distinct.

Sexist ambivalence consist in hostile and benevolent sexism are positively correlated (Cacioppo & Bernston, 1994; Thompson, Zanna, & Griffin, 1995), but according to Eagly and Chaiken (1993) and Thompson, Zanna, and Griffin (1995) it was "suggested that many different forms of ambivalence are possible because of the multidimensional nature of attitudes" (Eagly & Chaiken, 1993; & Thompson et al., 1995). Women are divided in polarised categories who embrace the "traditional gender roles" and who fight "traditional gender roles"; but women can insert in two opposite categories and from this ambivalence start the ambivalent sexism (Glick & Fiske, 2018). In the schema below we report the schema Glick and Fiske (2018) to expose the components of ambivalent sexism (Figure 4).

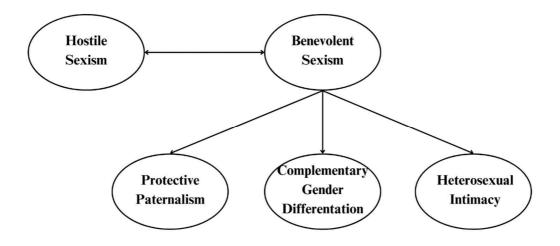


Figure 4. Ambivalent sexism and its components by Glick and Fiske (2018).

The World Health Organisation describe the violence against women as "any act of gender-based violence that results in, or is likely to result in, physical, sexual, or mental harm or suffering to women, including threats of such acts, coercion or arbitrary deprivation of liberty, whether occurring in public or in private life" (World Health Organisation (WHO), 2024. Violence against women (who.int)). With the expression of gender-based violence we define "all forms of violence, from psychological and physical to sexual violence, from so-called stalking to rape, up to feminicide, which affect a large number of people discriminated against on the basis of their sex" (Governo Italiano. Ministero dell'Interno, 2020. Violenza di genere | Ministero dell'Interno). According to ISTAT data (Istituto Nazionale di Statistica (ISTAT), 2014. Istat.it - Violenza sulle donne) the non-physical consequences are:

- loss of trust and self-esteem (52,7%)
- anxiety, phobia, and panic attacks (46,8%)
- despair and feelings of helplessness (46.4%)
- sleep and eating disorders (46.3%)
- depression (40.3%)
- difficulties in concentrating and memory loss (24.9%)

- recurring pains in the body (21.8%)
- difficulties in coping with children (14.8%)
- self-harm or suicidal ideas (12.1%).

Secondly, we proceed with analysing the phenomenon of sexual harassment. It is defined as "unwelcome sexual advances, requests for sexual favours, and other verbal or physical harassment of a sexual nature", it "can include offensive remarks about a person's sex" according with the website of EEOC (EEOC, 2023. Sexual Harassment | U.S. Equal Employment Opportunity Commission (eeoc.gov)). The EEOC also reports that the 75% of workplace harassment incidents go are unreported (Golshan, 2017). All types of sexual harassment, including workplace harassment, are included in Title VII of the Civil Rights Act of 1964 (EEOC, 2023. Molestie | Commissione statunitense per le pari opportunità di lavoro (www-eeoc-gov.translate.goog)).

In a study of Spiliopoulou and Witcomb (2023) the results evidenced three macro themes that can describe sexual harassment. The first one is the "harassment endemic", women in the study described as "The sentiment" [...] "was that sexual harassment had become normal within the workplace because it happened so regularly and because men condoned sexually harassing behavior". The second one is "(im)balance of power", in this case was emphasised "the perpetrator held a position of dominance over the victim which made it difficult for the victim to challenge them". Finally, third macro theme "it's in the culture", evidenced that "the significant impact which ineffective organizational responses had on women's experiences of sexual harassment".

The EEOC defined two types of sexual harassment in the workplace: "quid pro quo" and "hostile environment". The "quid pro quo" come when "submission to or rejection of [unwelcome sexual] conduct by an individual is used as the basis for employment decisions affecting such individual"; instead, the "hostile environment" occurs when "unreasonably interfere[es] with an individual's job performance or creates an intimidating, hostile or offensive working environment".

From a study by Fitzgerald and Cortina (2018), they have found three categories of sexual harassment. The first one is the "gender harassment" defined as "the most common experience and refers to hostile or degrading attitudes about women" ("woman-bashing', jokes, insults about their competence, the irrelevance or sexual unattractiveness of older

women and comments that women have no place in certain kinds of job"). The second one is the "unwanted sexual attention" defined as "encompassed any unwelcome or uninvited sexual advances" ("verbal and physical behaviors, like sexually suggestive comments and compliments, attempts to establish sexual or romantic relationships, and unwanted touching"). The third one is the "sexual coercion" defined as "referred to sexual advances made specifically in exchange for some benefit or threat of negative consequence", all these three categories threaten the health of woman in all its facets (i.g. "offering or implying a promotion in exchange for sexual favors, threatening termination unless sexual demands are met") (Fitzgerald & Cortina, 2018).

According to Fitzgerald, Schneider, and Swan (1997) sexual harassment could have consequences on mental health (i.g. "depression, anxiety, and sleepness") and physical health (i.g. "headaches, gastrointestinal upset, and raised blood pressure"). According to McLaughlin, Uggen and Blackstone (2017) the harassment on workplace can influence the career progression and job exit of the victim. Hart (2019) reported that woman who reported harassment had less probability of a job promotion.

The culture of silence is another issue surrounding the sexual harassment in the workplace, that to perpetuated across the generations, according with Baum (2019). The consequence of this behaviour is that many cases of sexual harassment go unreported (Karami, Swan, White & Ford, 2019). Researchers have faced difficulties for this reason, but more recently the #MeToo movement is challenging the taboo around sexual harassment (ibidem).

The gender-based harassment is not every time considered as sexual harassment; sometimes it could take some form like bullying, sabotage... which are not related to a specific gender but generally targeted at a specific gender (Berdahl, 2007a; Cortina, 2008; Schultz, 1998).

For the gender identity perspective, sexual harassment is interpreted as an intergroup phenomenon, this is an important factor to evaluate when the gender becomes salient to specific category, it can happen from three ways: "explicit reference to gender differences" (Dall'Ara & Maass, 2000), for "minority status of women" (Levorato & Savani, 2000; Rosenberg, Perlstadt, & Phillips, 1993; Pryor & Whalen, 1997), also for the "unbalanced numerical distribution with males" (Gruber, 1998). Gender becomes a

salient element to distinguish the members of the group at workplace, this change from interpersonal to intergroup could increase the probability of discriminatory behaviour and harassment (Maass, Cadinu, Guarnieri & Grasselli, 2003). Another important point in the Maass et al. (2003) study is the threat to social identity, particularly when male supremacy is threatened, harassment is used to restore gender identity (ibidem).

The World Health Organization reports: "health is a state of complete physical, mental and social well-being and not merely the absence of disease or infirmity" (WHO, 2024. Health and Well-Being (who.int)).

Sexual harassment is probably quite common, according to American statistics a percentage of women between 40% and 75% and a percentage of men between 13% and 31% have experienced a form of sexual harassment at the workplace (Willness, Steel & Lee (2007)). Sexual harassment is common in a variety of reality.

Sexual harassment in the workplace is a threat to health, according to the model by Glomb, Richman, Hulin, Drasgow, Schneider and Fitzgerald (1997), which are divided into three categories. The first category is "job-related outcomes include employees' affective attitudes [...] employees' behaviors [...] and job performance/productivity". The second category is "psychological put comes include such variables as stress-inducting strains [...], life satisfaction/well-being, and symptomps related to post-traumatic stress disorder (PTSD)". The third category is "health-releated outcomes primarly include symptoms indicative of general physical health as well as subjective attitudes toward one's health" (Fitzgerald, Drasgow et al.'s (1997)). These categories can be explained by the schema (figure 5) presented below by Willness, Steel and Lee (2007).

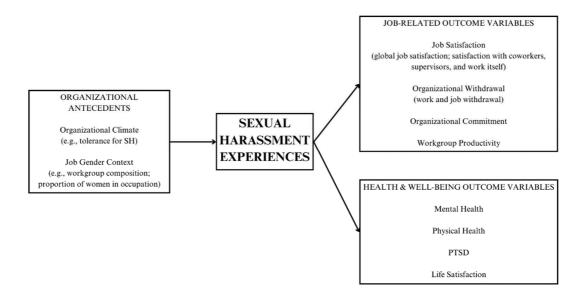


Figure 5. Consequences of sexual harassment experiences on workplace by Willness, Steel and Lee (2007).

CHAPTER 2

The present research

2.1 AIM OF THE STUDY

According to Calogero and Jost (2011), they found "sexism increased women's selfobjectification, self-surveillance, and body shame" (Calogero & Jost, 2011); also in a second study by Calogero and Jost (2011) they found that remember to women "system justifying sexist stereotypes directly increases their body monitoring and appearancerelated concerns" (ibidem). In general, the dichotomise view of women generate from ambivalent and complementary sexism make woman perceive as extremely positive and pure or negative and needly of a man's help (ibidem). However, the gender stereotype come out in a variety of form. For example, the concept of "pink-collar" describe and underline work typically view as for female in contrast with blue or withe collar that are underline as work typically for male (Howe, 1977). In legal academy there are two system for lawyer: the higher and more paid level is composed principally of men, and the lower and less paid level is principally occupied by women (Stanchi & Levine, 2001). Discrimination produce anxiety on victim of that discriminations. According to Delgado and Prieto (2008) the threat of stereotype reveals more effect on women who had hight math anxiety level (Delgato & Prieto, 2008). Along the same line, in study 1 by Kahalon, Shnabel and Becker (2018) was evidenced how the performance of women worsening with a hight Trait Self Objectification after a compliment about their physical appearance. So, by making the TSO salient the performance decreased.

These discriminations increase the distance between people, and those who perpetuate discrimination dehumanise others (Volpato, 2011). In a study by Domínguez, Torregrosa, Cuevas, Peña, Sánchez, Pedraza and Sanabria (2023), was found the 14.9% of Columbia's resident experienced sexual harassment in 2020, victims were frequently female, and their superiors was perpetrators. From the study emerged that "unwanted sexual attention and gender harassment were the most frequent form of sexual harassment" and "the most common form of sexual harassment" (Domínguez et al., 2023). Along the same line, in a study by Altamirano, Himmler, Cabrera Ordoñez, Olmedo Abril, Biondi, and Di Saverio

(2021), was found that the 55.2% of the sample experienced sexual harassment and the 48.6% experienced discriminations (Altamirano et al., 2021).

In the previous study by Suitner et al., (2018) firstly was found that partecipants perceived the scenario more acceptable and positive and not as harassment. Secondly was found people was more sensitive when the comments were made by a male to a female, but it wasn't perceived as harassment. Thirdly non-binary people perceived the comments as less appropriate then other partecipants (Suitner, Johnson, Sturaro & Padrin, 2018).

From follow up study by Suitner and Nuti (2020) emerged that the situation wasn't a harassment and the more tolerance shown when the recipient was a male than a female. Also was found the worsening of job climate increasing the comments and also it was perceived as more hostile.

2.2 HYPOTESES

In light of the findings, the present study aims to investigate the relationship between the number of compliments received at work and perceptions of the work climate. In the study, only female was considered as the target gender. In our experimental design we randomised the number of vignettes presented and the order of presentation. In each scenario, a pleasant comment was made about the body. Our fictitious worker was called Stefania, who received a variable number of positive comments during one working week. We used five scales to measure individual vignettes and four scales to measure the work climate in general.

Firstly, we hypothesised a compliment focused on the body of a female worker made by a male colleague in the workplace in sot perceived as problematic (sexually harassing, undesired, unpleasant).

Secondly, we hypothesised the number of compliments affects their perception: the higher the number of compliments focused on the body of a female worker made by a male colleague in the workplace the more likely they are perceived as problematic and creating a negative job climate.

Thirdly, we hypothesised a positive evaluation of compliments I related to general attitudes toward sexual harassment, gender role beliefs and feminist identity.

We assumed the potential moderators could be general attitude toward sexual harassment, gender role beliefs and feminist identity.

CHAPTER 3

Method

3.1 PARTICIPANTS

Our sample was composed of 834 participants. We proceed to delete all people don't gave us the consent or was underage.

In the study participants were recruited with a snowball sampling. The questionnaire link was shared on social media i.e. WhatsApp, Facebook, Instagram, and Telegram. In order to reach people from all parts of Italy, participants were found on Facebook by sharing the link of the questionnaire with a brief introduction, in groups from different parts of the country (i.g. "sei di Dego se..."). Flyers with a Qr code were placed in different locations on the territories of Savona, Padua and Rome and sent on social media groups.

In table 1 we report the socio-demographic data of participants. Our sample was composed of 81% of people who identify them self as female, 18% of people who identify them self as male and the 1% people who identify them self as "other". Our participants had an average age of 43 years and identify them self as heterosexual. The political orientation of our sample was predominantly. Prevalence of our sample completed high school and was a worker.

	Identità	Età	Titolo di	Occupazione	Politica	Or.
	di genere		studio			sessuale
Valid	834	834	834	834	834	834
Missing	0	0	0	0	0	0
Mean	1.195	43.012	3.755	2.147	3.371	2.945
Std. Deviation	0.409	12.792	1.075	0.742	1.658	0.472
Deviation						
Minimum	1.000	18.000	1.000	1.000	0.000	1.000
Maximum	3.000	84.000	6.000	4.000	6.000	6.000

Table 1. Socio-demographic data of participants.

Partecipants were evenly distributed across the different experimental conditions (see table 2).

Frequencies for Condition					
Condition	Frequency	Percent	Valid Percent	Cumulative Percent	
1	145	17.386	17.386	17.386	
2	143	17.146	17.146	34.532	
3	114	13.669	13.669	48.201	
4	113	13.549	13.549	61.751	
5	117	14.029	14.029	75.779	
6	108	12.950	12.950	88.729	
7	94	11.271	11.271	100.000	
Missing	0	0.000			
Total	834	100.000			

Table 2. Distribution of the condition.

3.2 TOOLS

The questionnaire was structured on the Qualtrics online platform Participants could complete the survey from smartphone, tablet, PC, and computer.

In our survey with talk about a Stefania working's week. Stefania was a fictitious worker, created by us for the questionnaire, who received between 1 to 7 explicit compliments on her appearance in the course of a working week. Each participant was therefore presented with a variable number of situations, between from 1 to 7, that Stefania had to face. In each vignette Stefania is interacting with one male colleague in a workplace. When participants were assigned to more than one vignette, the colleagues with whom Stefania interacted where different people.

After each vignette, participants responded to questions related to event in the vignette. All items have been evaluated on a Likert scale from 1 to 7 points:

- Emotion of the receiver scale by Suitner, Johnson, Padrin, Sturaro, 2018. Translated by Suitner, Johnson, Nuti, Padrin, Sturaro. Scale consisted of 11 items: 5 positive emotions and 6 negative emotions (i.g. "come potrebbe essersi sentita dopo questa interazione Stefiania? Arrabbiata").

- Liking of the comment scale by Suitner and Nuti, 2020. Scale consisted of one item ("Su una scala da 1 a 7 (dove 1 indica per niente e 7 indica totalmente) quanto può aver apprezzato questa situazione Stefania?).
- Harassment perception scale. Suitner and Nuti (2020). Scale consisted of one item (i.g. "Stefania potrebbe avere la percezione di aver subito una molestia?").
- Situation as harassment scale by Suitner and Nuti (2020). Scale consisted of one item (Stefania potrebbe avere la percezione di aver subito una molestia?).
- Evaluation of the event as Sexual Harassment scale by Suitner, Johnson, Padrin, Sturaro (2018). Translation by Suitner, Johnson, Padrin, Sturaro. In our survey we used a reduced number of items and our final scale consisted in two items (i.g. "Stefania dovrebbe denunciare l'evento come molestia verbale").

After the presentation of every single vignette, to evaluate the work climate in general we presented to partecipants 4 scales:

- Evaluation of business climate in relation to presented events scale by Suitner and Nuti (2020). Scale consisted of 6 items (i.g. "nel clima aziendale di Stefania le persone si fanno molti complimenti").
- Sexist attitudes toward Sexual Harassment scale by Suitner, Johnson, Padrin, Sturaro (2018). Translation by Suitner, Johnson, Padrin, Sturaro. Scale (ibidem) consisted in 3 items (i.g. "Se continuiamo di questo passo, gli esseri umani si estingueranno visto che il corteggiamento ora è diventato una molestia!").
- Gender Role Beliefs scale by Brown and Gladstone (2012). Translation by Bettinsoli, Carraro, Cervone, Filippi, Nuti, Suitner, Tumino (2024). Scale consisted of 10 items (i.g. "È ridicolo che una donna faccia il capo-treno e che un uomo cucia vestiti").
- Self-Identification as a Feminist by Szymanski (2004). Translation by Costanza Padova. Scale consisted of 4 items (i.g. "Mi considero un/una femminista").

At the end of the questionnaire, we asked to participants socio-demographic information as: gender identity, age, qualification, or occupation, with the possibility to specify what they are studying, their political orientation and sexual orientation. In conclusion, at the end of the survey people could add a comment about the questionnaire.

3.3 PROCEDURE

We presented the informed consent before the compilation. In case participants selected the option "non acconsento" the questionnaire ended. If participants selected the option "acconsento" they saw the text of our introduction to the survey, reported below:

"In un'indagine, volta a valutare il clima aziendale, sono state individuate alcune interazioni rivolte ad alcune dipendenti nell'arco di una settimana; sono state poi riportate a titolo d'esempio le situazioni che ha dovuto affrontare Stefania, una delle intervistate. Si indichi per ogni situazione come sono state percepite tali interazioni da Stefania.".

We introduced the questions to our participants with a little introduction where we explained that in a survey about the work climate there have been identified some interactions between a female and a male worker in typical working week. The number of vignettes on the questionnaire and their order were randomized between participants. The previous study (Suitner & Nuti, 2020) showed that the situation in which the recipient was a woman was less acceptable, which is also in line with Swim, et al. (2001) who state that sexual objectification is more common in women. Also, according to ISTAT data (2023), women are more likely to be victims of verbal harassment at work (24% of women compared to 8.2% of men). In the case of harassment involving physical contact, 15.9% of women were found to have experienced it, compared with 3.6% of men (ISTAT, 2018. https://www.istat.it/it/archivio/209107), we choose male commenters and a female receiver because according to data is the more common situations on workplace and in general in daily life.

During the compilation of the survey participants saw the questions about the single situation of the vignette. The questions investigated the emotions of Stefania, Stefania's appreciation of the interaction, one question to investigate if Stefania could have perceived a sexual harassment and one about if the situation represents a harassment. In conclusion we asked participants if Stefania should report the episode as verbal harassment and sexual harassment.

In the final part of the questionnaire, at the end of the presentations of the vignettes, we asked participants the degree of agreement (using a Likert scale from 1 to 7 points) of 6 statements about Stefania's work climate. We then asked the degree of agreement (using

a Likert scale from 1 to 7 points) of 3 statements about the sexist attitudes. Participants were presented the short version about the Gender Role Beliefs Scale (Brown & Gladstone, 2012) and the Self-Identification as a Feminist Items from Szymanski (2004). To conclude the questionnaire participants answered some sociodemographic questions.

The average time taken to complete the questionnaire was around 23 minutes. All material we used is available on Appendix B.

CHAPTER 4

Results

4.1 DATA ANALYSIS

Data analysis was carried out using JMP and JASP softwares. To examine our hypothesis, we used linear regression prediction partecipants' perception of events, of the target's attributions, and of the job climate in relation to the number of the present compliments. We will also conduct some regression exploring the potential moderating variables.

We run a linear mix model for each outcome variables: emotions of the receiver, liking of the comment, harassment perception, if the situation was harassment for the participant, evaluation of the event as Sexual Harassment.

In the model we included the vignette as random factor, and we included condition as main predictor. In the investigation of moderators (sexist attitude, gender role beliefs, and feminist identity) each moderator was added to the model as both main effect and in traction with condition.

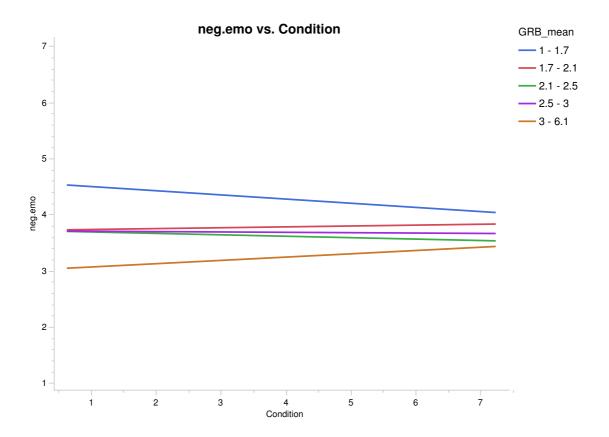
We started to check the reliability of the scales, which we reported in Appendix A. We started to analyse the emotions through a factor analysis that explained 70% of the variance, we saw that the emotions map in two main factors, one that can be interpreted as positive emotions and the other as negative emotions (please see Appendix A). We tested the reliability of both positive emotions, showing a Cronbach's alpha of .89. Evaluation of the event as Sexual Harassment scale correlated as .80. Also, we test the reliability for other scales, work climate scale showing a Cronbach's alpha of .86. The sexist attitude scale showing a Cronbach's alpha of .78. The gender role beliefs scale showing a reliability of .68. The feminist identity scales showing a Cronbach's alpha of .91. We then looked at how the scales correlated with each other, we went on to examine the correlation between the scales (please see Appendix A). Then we continue the analysis with potential moderators, analysed individually because of the direct correlation between moderators.

4.2 EMOTIONS OF THE RECEIVER

We can observe on the single event that emotions of the receiver, , liking the comment, harassment perception and about situation as harassment, and evaluation of event as sexual harassment have an effect on single event as we had observed in the previous study (Suitner & Nuti, 2020) but there is an impact on the work climate, that there is a perception that the work climate is getting worse. (R = -.90, p < .0001).

Negative emotions do not have a significant effect F (1, 3108.0)v = 0.13, p < 0.72 as the positive emotions F (1, 3108.0)v = 0.47, p < 0.49 (please see Appendix A). There is no main effect on emotions, evaluation of the situation, target's perception of sexual harassment, participant's opinion whether the event is sexual harassment, participant's opinion whether the target should press charges for sexual harassment, participant's opinion whether the target should press charges for verbal harassment.

The first moderator we analysed was sexist attitudes, there is a main effect of sexism F (1, 3106)v = 254.16, p<.0001. The more sexist the participants are, the less negative emotions they attribute to Stefania, but these perceptions are independent of the number of compliments. Positive emotions have the same opposite effects, independent of the number of comments F (1, 3106)v = 516.12, p < .0001. The second moderator we analysed was gender role beliefs, there is a main effect of beliefs, the more beliefs the participants had, the less negative emotions they ascribe to Stefania F (1, 3106)v = 140.21, p < .0001,also there is an interaction F (1, 9.74)v = 516.12, p = .0018. Positive emotions have the same opposite effects, independent to the count F (1, 3106)v= 274.78, p<.0001. Only negative emotions are moderated by gender role beliefs (graph 1). Those with high levels of GRB deactivate negative emotions in the few vignette conditions. The more participants endorse gender role beliefs, the less they attribute negative emotions to the victim, but as we can see in the graph 1, the difference in attributions of negative emotions between those who endorse gender role beliefs and those who don't is very strong when participants see only one event, because the more vignettes participants see, the more they also attribute negative emotions when they endorse high gender role beliefs. There is habituation and normalisation on the part of the participants.



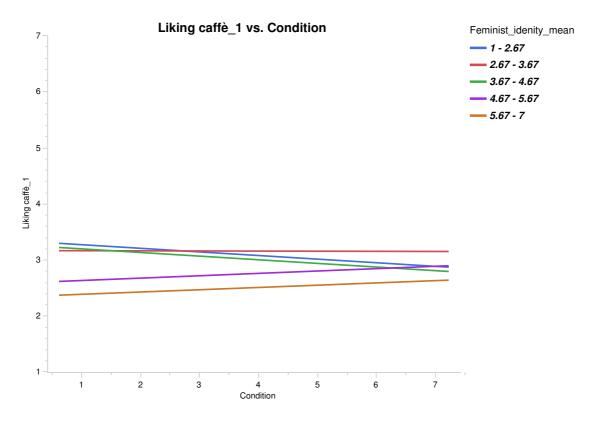
Graph 1. Negative emotions are moderated by gender role beliefs.

The third moderator we analysed was feminist identity, there is a main effect of feminist identity. The more feminist the participants are, the less negative emotions they attribute to Stefania, but these perceptions are independent of the number F (1, 3106)v = 268.40, p <.0001. Positive emotions have the same opposite effects, independent of the number F (1, 3106)v = 44.30, p < .0001.

4.3 LIKING OF THE COMMENT

On sexist attitude as the liking the comment has a main effect of sexism, but independent of the number of comments F (1, 3106)v = 344.29, p < .0001. For our second moderator, gender role beliefs, liking of the comment have a main effect of sexism but independent from number of comments F (1, 3106)v = 193.01, p < .0001. For our third moderator, feminist identity, liking the comments have a main effect of feminist identity, but independent of the number of comments F (1, 3106)v = 50.04, p < .0001, there is an interaction when participants view a few vignettes who has low feminist identity attribute more similarity to Stefania as compared to who has high feminist identity; this difference

goes flatting, but those with low feminist identity give lower liking scores as the number of comments increases instead F (1, 3106)v = 4.70, p = .0303 (graph 2).

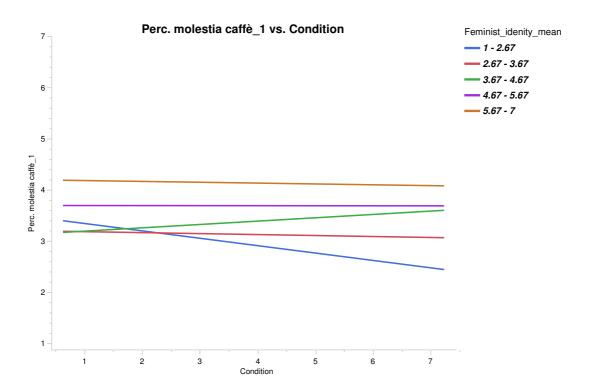


Graph 2. Interaction when participants view a few vignettes.

There is a marginal effect of condition on the perception of harassment F (1,3108.0)v=33.29, p<.07.

4.4 HARASSMENT PERCEPTION

For our first moderator, sexist attitude, the perception of harassment has the main effects independent of the number F (1, 3106)v = 285.05, p < .0001. For our second moderator, gender role beliefs, harassment perception have the main effects independent to the count F (1, 3106)v = 101.66, p < .0001. For our third moderator, feminist identity, the harassment perception have a main effect on people with low feminist identities F (1, 3106)v = 216.89, p < .0001, has a paradoxical effect of the condition with normalised comments in the workplace F (1, 3106)v = 5.34, p = .0209 (graph 3).



Graph 3. Who has a low feminist identity has a paradoxical effect that normalises the comments on the workplace.

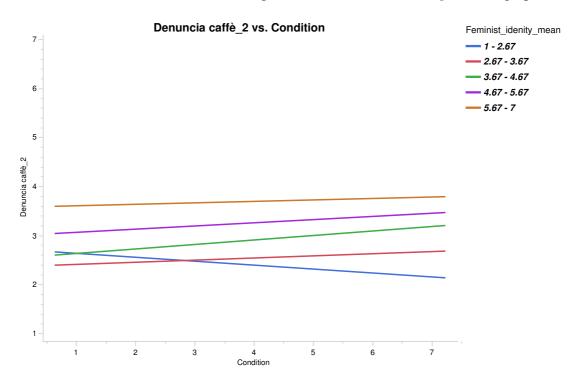
4.5 SITUATION AS HARASSMENT

For our first moderator, sexist attitude, situation as harassment have the main effect independent of the number F (1, 3106)v = 206.71, p < .0001. For our second moderator, gender role beliefs, situation as harassment have the main effect independent to the count F (1, 3106)v = 103.93, p < .0001. For our third moderator, feminist identity, situation as harassment have the main effect independent to the count F (1, 3106)v = 208.23, p < .0001.

4.6 EVALUATION OF THE EVENT AS SEXUAL HARASSMENT

For our first moderator, sexist attitude, evaluation of the event as Sexual Harassment have the main effect independent to the count F (1,3106)v=199.65, p<.0001 and F (1,3106)v=323.64, p<.0001. For all this variable emerged sexist attitudes as a covariate nothing changes it does not interact with the condition. For our second moderator, gender role beliefs, evaluation of the event as Sexual Harassment have the main effect independent to the count F (1,3106)v=47.79, p<.0001 and F (1,3106)v=128.63, p<.0001. For our

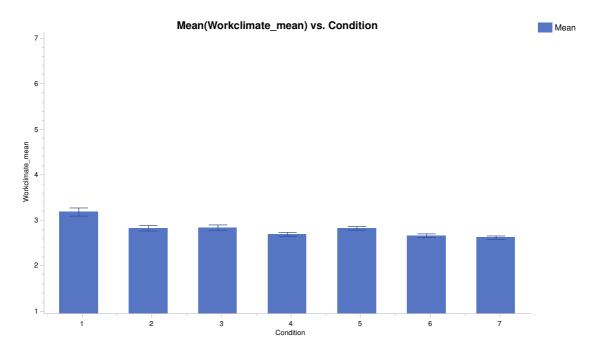
third moderator, feminist identity, evaluation of the event as Sexual Harassment have a main effect F (1, 3106)v = 191.57, p < .0001 and F (1, 3106)v = 244.27, p < .0001; also, the reporting of events as verbal harassment as the main effect that evidence people who have low feminist identity the more are exposed to these compliments the less they would denounce there is almost a normalizing effect F (1, 3106)v = 4.28, p = .0386 (graph 4).



Graph 4. Reporting situation as verbal harassment.

4.7 WORK CLIMATE

We executed a mix model where condition is predictor where climate mean is the outcome variable, and the random effect is the vignettes. There is the effect, of the conditions are negatively associated to the perception of work climate with positive values means the higher is the values the more participants endorse the ideas there is a positive work climate in that organisation F (1, 3109.1)v=34.41, p<.0001. In the graph 5 we can observe that the more participants see compliment the less they perceived the places as positive, because it is reducing.



Graph 5. Perception of work climate.

Now we can further see whether this is moderated by our variables our moderators being. Sexist attitude there is a main effect of sexist attitude but on work climate so the more you think you have a sexist attitude the more you think the work climate is positive, but we have any interaction there.

We analysed GRB as a moderator, we can again see the main effect but not the interaction but it is interesting that the effect holes even when you control for these variables, so even if you control for how much sexist the participants are and how much they endorse gender role beliefs the effect of condition is still there for everyone this is the take on message: it is not just for sexist or no sexist people it is still there for everyone.

We do the same analysis with feminist identity, and we can see that the more they are feminist the less they think is nice work climate F (1, 3106.6)v = -8.41, p < .0001 and the more they see compliments the lower is the attributed work climate, two effect are independent again.

4.8 GENDER IDENTITY AND AGE OF PARTICIPANTS

We made some correlation between gender identity and age of partecipants. Older people attributed less negative emotion they attributed to Stefania, also the age has an effect on the harassment perception more people were aged less perceived the event as harassment and less you report the event as harassment, the effects are very little, and more participants think the work climate is positive more sexist attitude they have.

In our sample, females are more sensitive about worsening of work climate in line with literature, also they tend to attribute more negative emotions and less positive emotions but only positive emotions are significant F (1, -0.023)v= 1.25, p < .0001), also the comments are less pleasant according to liking are significant F(1, -0.160)v= -4.04, p < .0001) of the comment and is more harassment perceived by Stefania are marginal significant F (1, 0.080)v= .080, p < .079) and also for participant are significant F (1, 0.091)v= 1.75, p < .0442), female are also more lean to report and work climate is more negatively are significant to denounce the events as sexual harassment F (1, 0.134)v= .134, p < .0009) and are significant to denounce the events as verbal harassment F (1, 0.093)v= 2.01, p < .0447). So, we can say that female is more sensitive than male according with literature. The effect goes in the same direction so we can observe that the difference between gender is solid. There is a big difference on work climate F (1, -0.221)v=-9.76, p < .0001).

CHAPTER 5

Conclusions

5.1 DISCUSSION

Considering the results, an effect of positive and negative emotions, the evaluation of the event as Sexual Harassment, the liking of the comment, the perception of harassment and the situation as harassment emerge, we can note that all these variables observed have an effect on the deterioration of the work climate, as we also saw in the previous study (Suitner & Nuti, 2020).

Our results show a marginal effect on positive emotions and a non-significant effect on negative emotions. Perceived harassment also has a marginal effect. None of our other single variables interacted with condition. We called 'condition' the number of vignettes presented to the participants. We can see that the effects are independent of the number of vignettes.

By analysing the moderators, we see some effects.

The first moderator we analysed was the sexist attitudes, where we note that positive emotions with the moderator had the same opposite effects. We can see that more participants are sexist as less negative emotions they attributed to Stefania, but this was independent of the condition. The liking of the comment was also moderated by how sexist our participant was, but it was independent of the condition. Also, the other variables we analysed: perception of harassment, situation as harassment and evaluation of the event as Sexual Harassment didn't interact with the condition. We can conclude that regardless of the conditions, the more the participants have sexist attitudes, the less they perceive a worsening work climate, consistent with the findings of study 1 Thomae and Viki (2013).

Gender role beliefs were our second moderator that only interacted with negative emotions (see graph 1, chapter 4). We can observe a reduced attribution of negative emotions to Stefania for people who have a high level of GRB, but we can observe that the attribution of negative emotions is different between people when they see only a few vignettes, because as the number of events increases, both people who have a high level

of GRB and people who have a low level of GRB attribute more negative emotions to Stefania. As the number of vignettes increases, people get used to normalising. We can conclude that people tend to normalise compliments in the workplace, but regardless of whether people have high level of GRB tend to appreciate increasingly less the compliments, and who has low level of GRB tend to normalise the compliments. This is very interesting when compared to study 1 Thomae and Viki (2013).

Feminist identity was our third moderator, again we didn't have any interaction with emotions. The liking of comments interacted with the condition moderated by feminist identity, in this case we observed why had low feminist identity tend to assign higher rating than people who has high feminist identity, but these differences go flatten increasing the viewing of the vignettes. Feminist identity also moderated perceptions of harassment, where we observed the paradoxical effect of normalising comments about the workplace, it is in line with study 1 by Thomae and Viki (2013) observed there was a normalization of the compliments on the workplace. It can be noted that those with a low feminist identity state that Stefania should not denounce, in line with Baum's theory of the culture of silence (2019).

It was an interesting effect of moderation. We saw an interaction when we asked people whether Stefania should report the events as verbal harassment, and we found that people who reported low feminist identity normalised the events increasing the number of vignettes, in line with Baum (2019).

On work climate we saw that the condition had an effect, participants perceived a decrease in job climate as the number of compliments increased. The more people are sexist, the more they think that the work climate is positive when the number of compliments increases. Gender role beliefs have an effect, but it is important to note that regardless of whether people are sexist or not, there is an effect. Finally, people with a high feminist identity perceived the workplace as less positive, which increased the number of compliments, this was EEOC (2023) compliant.

We can conclude that people perceived the compliments as less pleasant when they were more and we saw that is where moderated by sexist attitudes, gender role beliefs and feminist identity.

We observed that comments about the workplace tended to mitigate their effect as the frequency increased, so that people who started to perceive the behaviour as problematic tended to normalise and people who started to see the comments as positive tended to perceive the compliments as less pleasant.

We observed that compliments have an impact on work climate especially when people have a high feminist identity and low levels of gender role beliefs and sexist attitudes.

In conclusion, we can assume that the effect is to influence and change the work climate. However, according to Riemer et al. (2014), benevolent sexist comments are more difficult to detect than hostile sexist comments.

Considering the literature, we can conclude the comments on workplace create a progressively worsening of work climate to the point to perceive it as hostile according to EEOC (2023) or as harassment according to Fitzgerald and Cortina (2018) as the "gender harassment". Our moderators noted that those with more sexist attitudes tended to describe events as less negative and more pleasant for Stefania, but this did not interact with condition. Those with higher levels of GRB, on the other hand, tended to ascribe less negative emotion, but this increased as the condition, and therefore the number of comments, increased. In this case, those with a low feminist identity tended to attribute more pleasantness to the comment, which decreased as the condition increased. Those with a low feminist identity also tend to normalise compliments in the workplace by perceiving them less and less as harassment and by decreasing the idea that Stefania should report the events as verbal harassment.

Considering the effects highlighted by the moderators, we can observe a work climate that is perceived as less pleasant, especially for those with a high feminist identity and low sexist and GRB attitudes. This is in line with EEOC (2023) guidelines.

The business climate is found to worsen and become more hostile as the condition increases, in line with the EEOC guidelines (2023) and Fitzgerald and Cortina's (2018) study, which states the "hostile environment: occurring 'because of' the victim's (female) gender".

5.2 APPLICATIONS

Considering the results, we can conclude that people who are exposed to compliments in the workplace over time perceive a gradual deterioration of the climate, in line with the literature. This study could be used to strengthen the existing literature on workplace harassment and what type of behaviour people might perceive as less pleasant and what are the appropriate ones.

It can be used to define a guideline in the workplace about what behaviour is allowed and what is prohibited, it can be useful in creating a plan to prevent harassment in the workplace by stopping unwanted behaviour before it escalates into more serious attitudes.

5.3 RESEARCH LIMITS

The study used a convenience sample mixed with a snowball sample and it wasn't conducted in a laboratory, so people could be influenced by some bias.

In addition, not every vignette had the same valence (please see Appendix A), this was another limit of the study, because not every partecipants saw every vignette, therefore, the perception of each situation might be different and in some cases one vignette might have been perceived worse by the participants than others.

Also, there was no group to test the effect of compliments about ability and competence at work, and we didn't test sexual objectification, which could be an important factor in the perception of the compliment that might moderate the perception of harassment.

The impact on workers' performance and health are two other aspects that we did not investigate in order to focus on the impact of the comments on the working climate, by trying to eliminate any response bias.

5.4 FUTURE DEVELOPMENTS

In a future study could be investigate the role of compliments on workplace versus compliment about the physical aspect on workplace, additional investigating the objectification as moderator of the performance. In a future study could be investigate the consequences on person and the results on wellness in line with the definition by WHO.

We hope that this study will help people to understand the fine line between a compliment and harassment, because a compliment is always based on the interpretation and feelings of the recipient, as Watzlawick also says in his feedback model (D'Isa & Foschini, 2015).

Raising people's awareness of this issue through education can be the first step towards a change at a social level, which can be a factor that promotes well-being by preventing psychophysical stress for both those who receive comments and those who give them. We hope that this will be a step towards such awareness, which will promote well-being for the whole company.

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APENDIX A

Emotions main factors

Final Communality Estimates

happy	0.74723
unconfortable	0.69706
embarassed	0.65602
appreciated	0.80510
flattered	0.81390
angry	0.60279
amused	0.52910
humiliated	0.61647
ashamed	0.58530
proud	0.63861
scared	0.34304

Variance Explained by Each Factor

Factor	Variance	Percent	Cum Percent
Factor 1	3.7293	33.903	33.903
Factor 2	3 3063	30.056	63 959

Significance Test

Test	DF	ChiSquare	Prob>ChiSq
H0: no common factors. HA: at least one common factor.	55	24285.61	<.0001*

Test	DF	Criterion	ChiSquare	Prob>ChiSq
H0: 2 factors are sufficient.	34	0.534	1659.080	<.0001*
LIA Carlon and an arrandon				

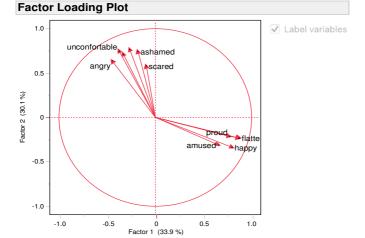
Measures of Fit

Measures of Fit	Fit Index
Chi-Square without Bartlett's Correction	1662.193
AIC	1594.193
BIC	1388.686
Tucker and Lewis's Index	0.892
Root Mean Square Error of Approximation	0.124

Rotated Factor Loading

Factor 1	Factor 2
	-0.232147
	-0.236191
0.796262	-0.336440
0.770128	-0.213332
0.657653	-0.310796
-0.265712	0.765126
-0.375019	0.745935
-0.178816	0.743860
-0.331372	0.711800
-0.445692	0.635727
-0.093219	0.579008
	0.871787 0.865626 0.796262 0.770128 0.657653 -0.265712 -0.375019 -0.178816 -0.331372 -0.445692

Suppress Absolute Loading Value Less Than Dim Text 0.4



Mixed Model for neg.emo

Fit Statistics

-2 Residual Log Likelihood 10934.647 -2 Log Likelihood 10927.18 AICc 10935.192 BIC 10959.357

Random Effects Covariance Parameter Estimates

Variance						Wald p-	
Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Value	Pct of Total
Vignetta	0.26549	0.5130609	0.2986779	-0.072337	1.0984589	0.0858	20.979
Residual		1.9325164	0.0490227	1.8399211	2.0323168		79.021
Total		2.4455773	0.3026571	1.9459932	3.1667954		100.000

Fixed Effects Parameter Estimates

Term	Estimate	Std Error	DFDen	t Ratio	Prob> t	95% Lower	95% Upper
Intercept	3.7570461	0.2800649	6.8	13.41	<.0001*	3.0899705	4.4241217
Condition	-0.004983	0.0139936	3108.0	-0.36	0.7218	-0.032421	0.0224543

Fixed Effects Tests

 Source
 Nparm
 DFNum
 DFDen
 F Ratio
 Prob > F

 Condition
 1
 1
 3108.0
 0.1268198
 0.7218

Mixed Model for pos.emotion

Fit Statistics

-2 Residual Log Likelihood 10880.306 -2 Log Likelihood 10872.971 AICc 10880.984 BIC 10905.148

Random Effects Covariance Parameter Estimates

Variance						Wald p-	
Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Value	Pct of Total
Vignetta	0.31441	0.5968916	0.3470142	-0.083244	1.2770271	0.0854	23.920
Residual		1.8984716	0.0481591	1.8075076	1.9965139		76.080
Total		2.4953633	0.3503259	1.9294122	3.3541882		100.000

Fixed Effects Parameter Estimates

Term	Estimate	Std Error	DFDen	t Ratio	Prob> t	95% Lower	95% Upper
Intercept	3.0031416	0.3005355	6.6	9.99	<.0001*	2.2845823	3.721701
Condition	-0.009473	0.0138698	3108.0	-0.68	0.4947	-0.036668	0.0177219

Fixed Effects Tests

 Source
 Nparm
 DFNum
 DFDen
 F Ratio
 Prob > F

 Condition
 1
 1
 3108.0
 0.4664849
 0.4947

-2 Residual Le	og Likelihood	11567.33 11560.4					
AICc BIC		11568.42 11592.58	3 7				
Random E	Effects C	ovarian	ce Paran	neter Est	imates		
Variance Component	Var Ratio	Estimate		95% Lower	95% Upper		Pct of Tot
Vignetta Residual Total	0.30536	0.7228536 2.367253 3.0901065	0.4203481 0.0600508 0.4245975	-0.101014 2.2538276 2.4015313	1.5467208 2.4895044 4.1256831	0.0855	23.39 76.60 100.00
Fixed Effe	cts Para				4.1200001]
Intercept 2.5	9284584 0.3	3310037	FDen t Rat 6.7 8.8 108.0 -0.3	35 <.0001*	95% Lower 2.1375316 -0.03609	95% Upper 3.7193851 0.0246445	
Fixed Effe							
Source Na Condition	parm DFNu 1	m DFDen 1 3108.0	F Ratio 0.136538	Prob > F 0.7118			
ixed Mode	l for Per	c. moles	tia caffè	_1			
Fit Statist	ics						
-2 Residual Le -2 Log Likelihe AICc BIC		12557.34 12550.8 12558.88 12583.04	7 3				
Random E	Effects C			neter Est	imates		
Variance Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Wald p- Value	Pct of Tot
Vignetta Residual Total	0.25203	0.8202085 3.2544413 4.0746497	0.4777106 0.0825564 0.484761	-0.116087 3.0985068 3.269449	1.756504 3.4225095 5.2205364	0.0860	20.13 79.8 100.00
Fixed Effe					050/ 1	050/ 11	
Intercept 3	3.560025 0.3	3547279	6.8 10.0	04 <.0001*	95% Lower 2.7161852	95% Upper 4.4038649 0.0026917	
Condition -0			108.0 -1.8	31 0.0700	-0.06852	0.0026917	
	parm DFNu		F Ratio	Prob > F			
Condition	1	1 3108.0	3.285162	0.0700			
ixed Mode Fit Statist		oiestia (ane_1				
-2 Residual Le		12620.61	5				
-2 Log Likelih AICc BIC	ood	12614.02 12622.03 12646.20	3				
Random E	Effects C	ovarian	ce Paran	neter Est	imates		
Variance Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Wald p- Value	Pct of Tot
Vignetta Residual Total	0.21517	0.7148418 3.3222417 4.0370835	0.4169725 0.0842763 0.4253674	-0.102409 3.1630587 3.3177392	1.5320929 3.4938114 5.0200262	0.0865	17.70 82.29 100.00
Fixed Effe	cts Para				0.0200202		100.00
			FDen t Rat			95% Upper	
Intercept Condition -0		3331065 0183478 3	6.9 9.2 108.0 -0.0		2.3006876 -0.036984	3.8788123 0.0349664	
Fixed Effe	cts Test	s					
Source Np Condition	parm DFNu	m DFDen 1 3108.0	F Ratio 0.0030219	Prob > F 0.9562			
ixed Mode							
Fit Statist	ics						
-2 Residual Le -2 Log Likelihe AICc BIC	og Likelihood ood	11951.3 11944.1 11952.13 11976.29	2				
Random E	Effects C			neter Est	imates		
Variance	Var Ratio					Wald p- Value	Bot of To
Component Vignetta	0.16714	0.4481103 2.6810599	0.2621509 0.0680113	95% Lower -0.065696 2.5525987	95% Upper 0.9619165 2.8195172	0.0874	Pct of Tot
Residual Total		2.6810599 3.1291702	0.0680113 0.2707921	2.5525987 2.6595263	2.8195172 3.7359248		85.68 100.00
TOTAL	cts Para	meter E	-				
Fixed Effe	u.a		stimates				
Fixed Effe	Estimate S 2383869 0.2 0304837 0.0	td Error D 2667384 0164824 3	FDen t Rat 7.2 8.3	io Prob> t 89 <.0001*	95% Lower 1.6115031 -0.001834	95% Upper 2.8652707 0.0628013	
Term Entercept Condition 0.0	Estimate S 2383869 0.2 0304837 0.6 ects Test	2667384 0164824 3	FDen t Rati 7.2 8.3 108.1 1.8	io Prob> t 39 <.0001* 0.0645	1.6115031	2.8652707	
Term Entercept Condition 0.0 Fixed Effet Source Condition	Estimate S 2383869 0.2 0304837 0.2 ects Tests parm DFNu	tid Error D 2667384 0164824 3 S m DFDen 1 3108.1	FDen t Rat 7.2 8.3 108.1 1.8 F Ratio 3.4205153	io Prob> t 39 <.0001* 0.0645	1.6115031	2.8652707	
Fixed Effet Term Electric Condition 0.0 Fixed Effet Source Condition ixed Mode	2383869 0.2 0304837 0.6 ects Tests parm DFNu 1	tid Error D 2667384 0164824 3 S m DFDen 1 3108.1	FDen t Rat 7.2 8.3 108.1 1.8 F Ratio 3.4205153	io Prob> t 39 <.0001* 35 0.0645 Prob > F	1.6115031	2.8652707	
Fixed Effet 1 condition 2.3 condition 5 condition 5 condition 6 co	2383869 0.2 0304837 0.6 ects Test: parm DFNu 1	tid Error D 2667384 0164824 3 S m DFDen 1 3108.1	FDen t Rati 7.2 8.3 108.1 1.8 F Ratio 3.4205153 affè_2	io Prob> t 39 <.0001* 35 0.0645 Prob > F	1.6115031	2.8652707	
Fixed Effet Term Electric Condition 0.0 Fixed Effet Source Condition ixed Mode	Estimate S 2383869 0.2 0304837 0.6 ects Test: parm DFNu 1 el for Den ics	tid Error D 2667384 0164824 3 S m DFDen 1 3108.1	FDen t Rati 7.2 8.3 108.1 1.8 F Ratio 3.4205153 affè_2	io Prob> t 39 <.0001* 35 0.0645 Prob > F	1.6115031	2.8652707	
Fixed Effet Term Entercept 2.0 Condition 0.0 Fixed Effet Source Condition ixed Mode Fit Statist -2 Residual Lt-2 Log Likelihalice	Estimate S 2383869 0.3 0304837 0.6 ects Test: parm DFNu 1 el for Den ics	m DFDen 1 3108.1 12695.011 12698.551 12720.72	FDen t Rati 7.2 8.3 108.1 1.8 F Ratio 3.4205153 affè_2	Prob> t 39	1.6115031 -0.001834	2.8652707	
Fixed Effer Term E Intercept 2.5 Condition 0.0 Fixed Effer Source Ni Condition 0.0 Fixed Mode Fit Statist -2 Residual L -2 Log Likelih AlCo Bic Bic Condition	Estimate S 2383869 0.3 0304837 0.3 ects Test: parm DFNu 1 el for Den ics og Likelihood ood	m DFDen 1 3108.1 12695.01.1 12688.54: 12695.01.1 12698.54: 12695.072 OVARIANCE	FDen t Rat 7.2 8.3 108.1 1.8 F Ratio 3.4205153 affè_2 4 3 3 5 1 ce Paran	io Prob> t 39 <.0001* 35 0.0645 Prob > F 0.0645	1.6115031 -0.001834	2.8652707 0.0628013	Pct of Tol
Fixed Effer 2. Condition 0.0 Fixed Effer Source Nondition ixed Mode Fit Statist 2. Log Likelih AlCc BiC Random E	Estimate S 2283869 0.3 0304837 0.5 ects Test: parm DFNu 1 el for Den ics og Likelihood ood	m DFDen 1 3108.1 12695.01.12688.54:12695.02.72 OVARIANCE C. 788373.4020905	FDen t Rati 7.2 8.3 108.1 1.8 F Ratio 3.4205153 affè_2 4 3 3 5 1 Ce Paran Std Error 0.4595082 0.0863019	Prob> 1 99 < .0001* 55	1.6115031 -0.001834 imates 95% Upper 1.6889926 3.5777838	2.8652707 0.0628013	
Fixed Effer Term 2 Intercept 2 Condition 2 Fixed Effer Source Condition ixed Mode Fit Statist 2. Residual L -2. Log Likelih AlCc BIC Random E Variance Component Vignetta Residual Total	Estimate S 2283869 0.3 0304837 0.2 0cts Test: parm DFNu 1 el for Den ics og Likelihood ood	m promises of the state of the	FDen t Rati 7.2 8.3 108.1 1.8 F Ratio 3.4205153 affè 2 4 4 3.3 6 6 1 CCE Paran Std Error 0.4595082 0.0863019 0.4675077	Prob> t 99 <.0001* 55 0.0645 Prob > F 0.0645 O.0645 O.0645 	1.6115031 -0.001834 imates 95% Upper 1.6889926	2.8652707 0.0628013	Pct of Tot 18.8
Fixed Effer Term Page 12. Condition 0.0 Fixed Effer Source Nicondition Exed Mode Fit Statist -2 Log Likelih AlCe BIC Random E Variance Component Vignetta Residual Total Fixed Effer	Estimate S 2283869 0.3 0304837 0.2 0cts Test: parm DFNu 1 el for Den ics og Likelihood ood Effects C Var Ratio 0.23173	nd Error D 2667384 310164824 3 S m DFDen 1 3108.1 1 2269.501 12688.54 12696.55 12720.72 OVAriance Estimate 0.788373 3.4020956 4.1904635	FRein t Ratio 3.4205153 affe 2 Std Error 0.4595082 0.0863019 0.4675077 stimates	Prob> 1 99 <.0001* 55 0.0645 Prob > F 0.0645 Deter Est 95% Lower -0.112247 3.2390816 3.4063192	1.6115031 -0.001834 imates 95% Upper 1.6889926 3.5777838 5.2819608	2.8652707 0.0628013 Wald p- Value 0.0862	Pct of Tol 18.8° 81.11 100.00
Fixed Effer Intercept 2. Condition 0.0 Fixed Effer Source National Intercept 2. Residual L-2 Residual L-2 Log Likelih AlGe BiC Random E Variance Component Vignetta Fessidual Total Fixed Effer Errm E E	Estimate S 2383869 0.3 3304837 0.3 ects Test: bet for Den ics og Likelihood od Effects C Var Ratio 0.23173 ects Para Estimate S 830192681 0.3	m DFDen 1 3108.1 12695.01-1 12698.54-1 12720.72 OVAriante 0.7825.4 1904635 4.1904635 meter Et et Error D4488221 348821 3488221 3488221 3488221 3488221 3488221 3488221 3488221 3488221 3488221 3488221 348821 3	FRein t Ratio 3.4205153 affe 2 Std Error 0.4595082 0.0863019 0.4675077 stimates	Prob> t 99 <.0001* 55 0.0645 Prob > F 0.0645 0.0645 	1.6115031 -0.001834 imates 95% Upper 1.6889926 3.5777838	2.8652707 0.0628013 Wald p- Value 0.0862	Pct of Tol 18.8 81.11 100.00

Variable		neg.emo	pos.emotion	Emotion_caffe_mean	Liking caffè_1	Perc. molestia caffè_1	è molestia caffè_1	Denuncia caffè_	1 Denuncia caffè_	2 Denuncia_caffe_mean	Workclimate_mean	Sexist_attitude_mean	GRB_mean	Feminist_idenity_me
L. neg.emo	Pearson's r	_												
	BF10	_												
2. pos.emotion	Pearson's r	-0.591	_											
	BF10	3.278×10 ⁺²⁸	_											
3. Emotion_caffe_mean	Pearson's r	0.596	0.296	_										
	BF10	5.966×10 ⁺²⁹	1.705×10 ⁺⁶⁰	_										
4. Liking caffè_1	Pearson's r	-0.598	0.830	0.118	_									
	BF10	1.053×10 ⁺²⁹	œ	6.126×10 ⁺⁷	_									
5. Perc. molestia caffè_1	Pearson's r	0.714	-0.507	0.341	-0.517	_								
	BF10	00	3.962×10 ⁺¹⁹	4.822×10 ⁺⁸¹	4.850×10 ⁺²⁰⁸	_	-							
6. è molestia caffè_1	Pearson's r	0.667	-0.476	0.316	-0.481		_	-						
	BF10	00	8.933×10 ⁺¹⁷	2.034×10 ⁺⁶⁹	1.770×10 ⁺¹⁷⁶	α	_	-						
7. Denuncia caffè_1	Pearson's r	0.605	-0.414	0.304	-0.403		0.708	-						
	BF10	2.700×10 ⁺³⁰	2.767×10 ⁺¹²	1.038×10 ⁺⁶⁴	6.182×10 ⁺¹¹⁷	α	ο	-	_					
3. Denuncia caffè_2	Pearson's r	0.684	-0.508	0.304	-0.504		0.760	0.80	0 -					
	BF10	00	3.050×10 ⁺²⁰	5.223×10 ⁺⁶³	4.632×10 ⁺¹⁹⁶	α	α		- α	_				
). Denuncia_caffe_mean	Pearson's r	0.682	-0.490	0.320	-0.482		0.775	0.94	1 0.95	6 —				
	BF10	00	3.770×10 ⁺¹⁸	3.194×10 ⁺⁷¹	5.113×10 ⁺¹⁷⁶	α	α		α α	<u> </u>				
10. Workclimate_mean	Pearson's r	-0.216	0.420	0.162	0.365		-0.210	-0.17	5 -0.22	8 -0.214	_			
	BF10	5.161×10 ⁺³⁰	2.587×10 ⁺¹²	2.025×10 ⁺¹⁶	1.279×10 ⁺⁹⁵	8.840×10 ⁺²⁹	6.475×10 ⁺²	1.978×10 ⁺¹	9 2.419×10 ⁺³	1.161×10 ⁺³⁰	_			
11. Sexist_attitude_mean	Pearson's r	-0.255	0.343	0.039	0.290	-0.271	-0.238	-0.23	6 -0.28	8 -0.278	0.440	_		
	BF10	7.688×10 ⁺⁴³	9.912×10 ⁺⁸²	0.248	4.584×10 ⁺⁵⁷	1.200×10 ⁺⁵⁰	4.357×10 ⁺³	9.777×10 ⁺³	6.808×10 ⁺⁵	4.584×10 ⁺⁵²	8.085×10 ⁺¹⁴³	_		
12. GRB_mean	Pearson's r	-0.184	0.255	0.037	0.216								_	
	BF10	3.475×10 ⁺²¹	7.965×10 ⁺⁴³	0.182	4.613×10 ⁺³⁰	4.809×10 ⁺¹⁶	4.101×10 ⁺¹	1.615×10 ⁺	1.440×10 ⁺²	3.829×10 ⁺¹⁵	6.649×10 ⁺⁷⁴	1.460×10 ⁺¹⁴²	_	
13. Feminist_idenity_mea	n Pearson's r	0.255	-0.104	0.197	-0.112									
	BF10	4.442×10 ⁺⁴³	588.751.572	1.670×10 ⁺²⁵	7.614×10 ⁺⁶	4.290×10 ⁺³⁵	1.513×10 ⁺³	1.219×10 ⁺³	1.704×10 ⁺⁴	1.638×10 ⁺⁴¹	2.305×10 ⁺¹²	6.395×10 ⁺⁹⁶	1.653×10 ⁺²⁸	

^a Posterior is too peaked

Effect of negative emotions

	ics						
-2 Residual L -2 Log Likelih AICc BIC		11567.33 11560.4 11568.42 11592.58	1				
Random E	Effects C	ovarian	ce Para	meter Es	timates		
Variance Component		Estimate			r 95% Upper	Wald p- Value	Pct of Total
Vignetta Residual Total	0.30536	0.7228536 2.367253 3.0901065	0.420348 0.060050 0.424597	8 2.2538276	2.4895044	0.0855	23.393 76.607 100.000
Fixed Effe							
Intercept 2.	9284584 0.	3310037	6.7	3.85 <.0001*	95% Lower 2.1375316	3.7193851	
Condition -0	0.005723 0.		108.0 -0	0.37 0.7118	-0.03609	0.0246445	
Source N			F Rati	o Prob > F			
Condition	1	1 3108.0	0.13653				
xed Mode		c. moles	stia cati	re_1			
-2 Residual L		1 12557 34	7				
-2 Log Likelih AICc BIC		12550.8 12558.88 12583.04	7 3				
Random E	Effects C	ovarian	ce Para	meter Es	timates		
Variance Component	Var Ratio	Estimate	Std Erro	or 95% Lowe	r 95% Upper	Wald p- Value	Pct of Total
Vignetta Residual	0.25203	0.8202085 3.2544413	0.477710 0.082556	6 -0.11608	7 1.756504	0.0860	20.130 79.870
Total	-1	4.0746497	0.48476	1 3.269449			100.000
Fixed Effe					95% Lower	95% Unnar	
Intercept 3 Condition -0	3.560025 0. 0.032914 0.	3547279 0181596 3	6.8 10	0.04 <.0001° 1.81 0.0700	2.7161852 -0.06852	4.4038649 0.0026917	
Fixed Effe	oarm DFNu		E Dati	o Prob > F			
Condition	1	1 3108.0	3.28516				
xed Mode		olestia	caffè_1				
Fit Statist		40000.04	-				
-2 Residual L -2 Log Likelih AICc BIC		12614.02 12622.03 12646.20	3 6				
Random E	Effects C	ovarian	ce Para	meter Es	timates		
Variance Component	Var Ratio	Estimate	Std Erro	or 95% Lowe	r 95% Upper	Wald p- Value	Pct of Total
Vignetta Residual Total	0.21517	0.7148418 3.3222417 4.0370835		5 -0.102409 3 3.1630587	9 1.5320929 7 3.4938114	0.0865	17.707 82.293 100.000
Fixed Effe							
Intercept	3.08975 0.	3331065	6.9	9.28 <.0001*	95% Lower 2.3006876	3.8788123	
Condition -0	0.001009 0.		108.0 -0	0.05 0.9562	-0.036984	0.0349664	
	parm DFNu		F Rati	o Prob > F			
Condition	1	1 3108.0	0.003021	9 0.9562			
xed Mode		nuncia c	affe_1				
-2 Residual Li -2 Log Likelih AICc BIC	og Likelihood	11951.3 11944.1 11952.13 11976.29	2				
Random E	Effects C			meter Es	timates		
Variance Component Vignetta Residual		0.4481103 2.6810599	0.262150 0.068011	9 -0.065696 3 2.5525987	2.8195172	Wald p- Value 0.0874	Pct of Total 14.320 85.680
Total Fixed Effe	nte Dara	3.1291702 meter F			3.7359248		100.000
Term E	Estimate S	Std Error D	FDen tR	atio Prob> t	95% Lower	95% Upper	
Intercept 2. Condition 0.	2383869 0. 0304837 0.	2667384 0164824 3	7.2	3.39 <.0001° 1.85 0.0645	1.6115031 -0.001834	2.8652707 0.0628013	
Source Ni Condition			F Rati 3.420515	o Prob > F 3 0.0645			
xed Mode	l for Der						
Fit Statist	ics						
-2 Residual L -2 Log Likelih AICc BIC		12695.01 12688.54 12696.55 12720.72	3 6				
Random E	Effects C		•	meter Es	timates		
Variance Component	Var Dotic	Estimata	Std E	or 95% I au-	r 95% Hanc-	Wald p-	Pot of Total
Vignetta Residual Total	0.23173	0.788373 3.4020905 4.1904635	0.459508 0.086301 0.467507	2 -0.11224 9 3.2390816 7 3.4063192	3.5777838	0.0862	Pct of Total 18.814 81.186 100.000
Fixed Effe	cts Para	meter E					
Term F				atio Prob> t			

Adding sexist attitude as covariate

24, 6:48 PM lixed Model for neg	ı.emo						
Fit Statistics							
-2 Residual Log Likelihood -2 Log Likelihood AICc BIC	10680.973 10693 10729.238						
Random Effects C	ovariance Param	neter Esti	mates	Wald p-			
Component Var Ratio	Estimate Std Error 0.5035687 0.2930146 1.7866059 0.045336 2.2901747 0.296486	95% Lower -0.070729 1.7009753	95% Upper 1.0778668 1.878902	Value 0.0857	Pct of Total 21.988 78.012		
Fixed Effects Para			3.0035478		78.012 100.000		
Term Intercept		Estimate 4.4670898	Std Error 0.2805178	DFDen 7.1	t Ratio Prob> t 15.92 <.0001*	95% Lower 3.8050578	95% Uppe 5.129121
Intercept Condition Sexist_attitude_mean (Sexist_attitude_mean-2.5		-0.237838 4) 0.0026857	0.0134589 0.0149186 0.0084016	3106.0 3106.1	15.92 <.0001° -0.33 0.7387 -15.94 <.0001° 0.32 0.7492	3.8050578 -0.030879 -0.267089 -0.013788	-0.20858 0.019158
Fixed Effects Test		DFDen	F Ratio Prot	> F			
Source Condition Sexist_attitude_mean Sexist_attitude_mean*Con	Nparm DFNum 1 1 1 1 1 1 1 1 1	3106.0 0.1 3106.0 2 3106.1 0.1	112926 0.7 54.158 <.0 021859 0.7	387 001* 492			
ixed Model for pos Fit Statistics	emotion.						
	1 10414.543						
-2 Residual Log Likelihood -2 Log Likelihood AICc BIC							
Variance Component Var Ratio Vionetta 0.35717	Estimate Std Error	95% Lower		Wald p-	Date of Total		
Vignetta 0.35717 Residual Total	0.5814023 0.3377316 1.6277939 0.041306 2.2091962 0.3402374	-0.080539 1.5497751	1.243344 1.7118858 2.0023270	0.0852	26.317 73.683 100.000		
Fixed Effects Para	meter Estimates						
Term Intercept Condition Sexist_attitude_mean (Sexist_attitude_mean-2.5		2.0369983 -0.010078	9 Std Error 0.298679 0.0128468	6.8 3106.0	t Ratio Prob> t 6.82 0.0003* -0.78 0.4328	95% Lower 1.3273177 -0.035267	2.746678 0.015110
Sexist_attitude_mean (Sexist_attitude_mean-2.5 Fixed Effects Test	19563)*(Condition-4.8042	0.3235123 4) -0.001939	0.0142401 0.0080195	3106.0 3106.1	22.72 <.0001° -0.24 0.8089	0.2955913 -0.017663	0.351433
Source	Nnarm DENum	DFDen 1	F Ratio Prot	> F			
Condition Sexist_attitude_mean Sexist_attitude_mean*Con	ndition 1 1	3106.0 0.6 3106.0 516 3106.1 0.0	1.12275 <.0 584745 0.8	001° 089			
ixed Model for Liki Fit Statistics							
-2 Residual Log Likelihood -2 Log Likelihood AICc BIC	1 11251.03 11230.032 11242.059						
Pandom Efforts C	ovariance Baran	neter Estir	mates				
Variance Component Var Ratio		95% Lower	95% Upper	Wald p- Value	Pct of Total		
Vignetta 0.33141 Residual Total	0.7059297 0.4102799 2.1300872 0.054052 2.836017 0.4138098	-0.098204 2.0279938 2.172219	1.5100636 2.2401276 3.8601905	0.0853	24.892 75.108 100.000		
Term	meter Estimates	Estimate	Std Error	DFDen	t Patio Probe Iti	95% Lower	95% Upn
Intercept Condition		2.0268273 -0.006499	0.3299955	6.9 3106.0	6.14 0.0005°	1.244304 -0.035313	2.809350 0.022315
Sexist_attitude_mean (Sexist_attitude_mean-2.5 Fixed Effects Test		4) -0.007261	0.0091737	3106.0 3106.1	18.56 <.0001° -0.79 0.4287	0.2703178 -0.025248	0.334197 0.010726
Source	Noarm DFNum	DFDen 3106.0 0.1 3106.0 344 3106.1 0.6	F Ratio Prot 955426 0.6	584			
Condition Sexist_attitude_mean Sexist_attitude_mean*Con ixed Model for Per			1.29256 <.0 264203 0.4	287			
Fit Statistics							
-2 Residual Log Likelihood -2 Log Likelihood AICc BIC	1 12295.236 12275.372 12287.399 12323.638						
Random Effects C	ovariance Param	neter Estin					
Variance Component Var Ratio Vignetta 0.26834	Estimate Std Error 0.799811 0.4655900	95% Lower -0.112728	95% Upper 1.7123499	Wald p- Value 0.0858	Pct of Total 21.157		
	0.799811 0.4655896 2.9805525 0.0756329 3.7803635 0.4716662		3.1345279 4.9062437		21.157 78.843 100.000		
Fixed Effects Para	meter Estimates	Estimate	Std Error	DFDen	t Ratio Prob> t	95% Lower	95% Upp
Intercept Condition Sexist_attitude_mean (Sexist_attitude_mean-2.5	IBS831*(Concessor 4 energ	4.5307917 -0.032143 -0.325329 4) 0.0061685	0.0173837	7.1 3106.0 3106.0 3106.1	12.79 <.0001° -1.85 0.0645 -16.88 <.0001° 0.57 0.5698	3.695946 -0.066228 -0.36311 -0.015109	0.001941
Fixed Effects Test	s						
Source Condition Sexist_attitude_mean Sexist_attitude_mean*Con	Nparm DFNum	3106.0 3.4 3106.0 285 3106.1 0.	Hatio Prob 189499 0.0 i.04882 <.0	645 001*			
ixed Model for è m		and6.1 0.	0.5 da د د د د د د د د د د د د د د د د د د	U10			
Fit Statistics -2 Residual Log Likelihood -2 Log Likelihood	1 12428.892						
-2 Log Likelihood AICc BIC	12409.024 12421.051 12457.29						
Random Effects C	ovariance Param			Wald re-			
Variance Component Var Ratio Vignetta 0.22438 Residual Total	Estimate Std Error 0.6983564 0.4071907 3.1124153 0.078979 3.8107716 0.4147463	95% Lower -0.099723 2.9632397	95% Upper 1.4984354 3.2732027	Value 0.0863	18.326 81.674		
Total Fixed Effects Para			4.7747		100.000		
			Std Error 0.3339573	7.4 3106.0	t Ratio Prob> t 11.78 <.0001*	95% Lower 3.150682	95% Upp 4.714863
Term Intercept Condition Sexist_attitude_mean (Sexist_attitude_mean-2.5	19563)*(Condition-4.8042	1.5624e-5 -0.283102 4) 0.0145167	0.0177641 0.0196908 0.0110891	3106.0 3106.0 3106.1	11.78 <.0001° 0.00 0.9993 -14.38 <.0001° 1.31 0.1906	-0.034815 -0.321711 -0.007226	0.034846 -0.24446 0.036256
Source	S Noarm DENum	DFDen	F Ratio Prot				
Condition Sexist_attitude_mean Sexist_attitude_mean*Con	1 1 1 1 1 1	3106.0 7.7 3106.0 206 3106.1 1.7	355e-7 0.9 i.70946 <.0 137464 0.1				
ixed Model for Der Fit Statistics	nuncia caffè_1						
O Beside all and Bulbana	1 11770.273						
AICc BIC	11761.337 11797.575						
Random Effects C Variance Component Var Ratio	ovariance Param	eter Esti	nates	Wald p-	Bot of 7:4:1		
Vignetta 0.17404 Residual Total	Estimate Std Error 0.4385642 0.2564368 2.5199652 0.0639453 2.9585294 0.2642554 Impeter Estimates	-0.064043 2.3991853	0.9411711 2.6501466	0.0872	14.824 85.176		
Term Intercept Condition Sexist_attitude_mean (Sexist_attitude_mean-2.5		2.9859851 0.0309631	0.2686547 0.0159842	7.8 3106.0	11.11 <.0001* 1.94 0.0528	2.3631575 -0.000378	3.608812 0.062303
Sexist_attitude_mean (Sexist_attitude_mean-2.5 Fixed Effects Test	9563)*(Condition-4.8042	-0.250351 4) 0.0017872	0.0177179	3106.1 3106.1	-14.13 <-0001° 0.18 0.8579	-0.285091 -0.017777	-0.2156 0.021351
Source	Noarm DFNum	DFDen 3106.0 27	F Ratio Prot	528			
Condition Sexist_attitude_mean Sexist_attitude_mean*Con	dition 1 1	3106.0 3.7 3106.1 199 3106.1 0.0	323836 0.0 1.65319 <.0 320831 0.8				
ixed Model for Der Fit Statistics	iulicia calle_z						
-2 Residual Log Likelihood -2 Log Likelihood AICc BIC	1 12397.527 12377.724						
Pandom Efforts C	ovariance Baran	neter Fe+i-	mates				
Variance Component Var Ratio	Estimate Std Error	95% Lower	95% Upper	Wald p- Value	Pct of Total		
Vignetta 0.24969 Residual Total	Estimate Std Error 0.7692016 0.4480344 3.0805749 0.078171 3.8497765 0.4547735	-0.10893 2.9329254 3.0935531	1.647333 3.2397175 4.923263	0.0860	19.980 80.020 100.000		
Fixed Effects Para	meter Estimates					0.00/. F	05% ***
Term Intercept Condition Sexist_attitude_mean (Sexist_attitude_mean-2.5		3.9061948 0.020081	0.3486085 0.017673	7.2 3106.0	t Ratio Prob> t 11.21 <.0001* 1.14 0.2559 -17.99 <.0001* 0.55 0.5807	95% Lower 3.0867132 -0.014571 -0.390832 -0.015536	4.725676 0.054732
Sexist_attitude_mean (Sexist_attitude_mean-2.5 Fixed Effects Test	19563)*(Condition-4.8042	-0.352422 4) 0.0060949	0.0110322	3106.0 3106.1	0.55 0.5807	-0.390832 -0.015536	-0.31401 0.027726
Source Condition	Nparm DFNum	DFDen 3106 0 1 2	F Ratio Prol 910717 0.2 1.64152 <.0	559			
Sexist_attitude_mean	- : :	3106.0 1.2 3106.0 323	0.4152 -0	0011			

Adding gender role beliefs as covariate

5/24, 6:52 PM Mixed Model for Fit Statistics								
-2 Residual Log L								
	10836.347 ects Covarianc	e Paran	neter Est	timates				
Variance Component Va Vignetta	r Ratio Estimate 0.27679 0.5118291	Std Error 0.2978596	95% Lower -0.071965	95% Uppe 1.095623 1.944688 3.084312	Wald p r Valu 1 0.0857	e Pctof	Fotal .679 .321	
Vignetta Residual Total Fixed Effect	0.27679 0.5118291 1.8491605 2.3609896 S Parameter Es	timates			6	100	.000	
Term Intercept Condition GRB mean	438)*(Condition-4.804	4.56 -0.00	mate Std I 1259 0.28 3894 0.013 5295 0.02	Error DFDe 7511 7. 6892 3106.	n t Ratio .5 15.86 .0 -0.28	Prob> t <.0001* 0.7761	95% Lower 3.8912754 -0.030735 -0.411394	95% Upper 5.2312426 0.0229466
Fixed Effect	s Tests				0 3.12	0.0018*	0.0196858	0.0862438
Source Condition GRB_mean GRB_mean*Cond	Nparm DFNu	m DFDen 1 3106.0 1 3106.1	F Ratio 0.0809256 140.21347 9.7379678	Prob > F 0.7761 <.0001*				
Mixed Model for	or pos.emotion							
-2 Residual Log L -2 Log Likelihood	ikelihood 10627.086 10608.017 10620.044 10656.283							
Random Effe	ects Covarianc	e Paran	neter Est	timates				
Variance Component Va Vignetta	r Ratio Estimate 0.33967 0.5925609	Std Error 0.3443153	95% Lower -0.082285	95% Uppe 1.267406	Wald p r Valu 4 0.0853	e Pctof	Total .355	
Vignetta Residual Total Fixed Effect	0.33967 0.5925609 1.7445357 2.3370966 S Parameter Es	timates	3				.355 .645 .000	
Term Intercept Condition		Esti 1.907 -0.01	mate Std I 5462 0.306 0595 0.013	DFDe 0321 7. 2963 3106.	n t Ratio .3 6.23 .0 -0.80	Prob> t 0.0004* 0.4256	95% Lower 1.1889341 -0.036665 0.4231457 -0.052783	95% Upper 2.6261583 0.0154759
GRB_mean (GRB_mean-2.29 Fixed Effect	1438)*(Condition-4.804 S Tests	0.479 (24) -0.02	9117 0.028 0459 0.016	9515 3106. 4856 3106.	.0 16.58 .0 -1.24	<.0001* 0.2147	0.4231457 -0.052783	0.5366778 0.0118648
Source Condition	Nparm DFNu	m DFDen 1 3106.0	F Ratio 0.6348935	Prob > F 0.4256				
Mixed Model for	or Liking caffè_	1 3106.0	1.5401438	0.2147				
-2 Residual Log L								
	ikelihood 11390.992 11372.853 11384.88 11421.119	o Be	notor F	limat				
Variance Component Va	ects Covarianc	Std Error	95% Lower	95% Unne	Wald p	e Pctof	Fotal	
Residual Total	0.32231 0.7187868 2.2301303 2.9489171	0.4178235 0.0565906 0.421622	-0.100132 2.1232419 2.2700415	1.537705 2.345338 3.987139	8 0.0854	24 75	.375 .625 .000	
Fixed Effect Term Intercept	s Parameter Es	Eati	mate Std	Error DFDe	n t Ratio	Prob> t 0.0007*	95% Lower 1.0987411	95% Upper 2.6828197
GRB_mean (GRB_mean-2.29	438)*(Condition-4.804	-0.00 0.45 (24) -0.03	7804 0.337 6873 0.015 4764 0.032 1883 0.018	0334 3106. 7338 3106. 6394 3106.	.3 5.60 .0 -0.46 .0 13.89 .0 -1.71	0.0007* 0.6476 <.0001* 0.0873	1.0987411 -0.036349 0.390582 -0.068429	2.6828197 0.0226036 0.5189461 0.0046641
Fixed Effect	S Tests		F Ratio	Prob > F				
Condition GRB_mean GRB_mean*Cone	dition 1	1 3106.0 1 3106.0 1 3106.0	F Ratio 0.2090024 193.0099 2.9258113	0.6476 <.0001* 0.0873				
Fit Statistics	1	ia caffe	_1					
-2 Residual Log L -2 Log Likelihood AICc BIC	ikelihood 12467.566 12450.594 12462.621 12498.86							
Random Effe	ects Covarianc	e Paran	neter Est	timates	Wolde			
Variance Component Va Vignetta Residual Total	r Ratio Estimate 0.25862 0.8154754 3.1532193 3.9686947	Std Error 0.4748475 0.0800144	-0.115209 3.002088 3.1713545	1.746159		e Pct of 7	Fotal .548 .452 .000	
Fixed Effect	3.9686947 s Parameter Es	timates	•				.000 95% Lower	
Term Intercept Condition GBB meen		4.45	5634 0.364 3194 0.017	3779 7. 8759 3106.	7 12.23 .0 -1.79	<.0001* 0.0741 <.0001* 0.2621	3.6088695	5.3023985 0.0031094
Fixed Effect					1 -10.08 0 1.12	0.2621	-0.468773 -0.018599	-0.316137 0.0683148
Source Condition GRB_mean GRB_mean*Cond	Nparm DFNu	m DFDen 1 3106.0 1 3106.1 1 3106.0	F Ratio 3.1925915 101.66309 1.2578786	0.0741 <.0001* 0.2621				
	or è molestia c		1.25/6/66	0.2621				
	ikelihood 12528.134 12511.087 12523.114 12559.352							
Random Effe	ects Covarianc	e Paran	neter Est	timates				
Variance Component Va	or Ratio Estimate 0.22114 0.711229 3.2161525 3.9273815	Std Error 0.4147501	95% Lower	95% Uppe	Wald p r Valu	e Pctof	Fotal	
Residual Total	0.22114 0.711229 3.2161525 3.9273815 S Parameter Es	0.0816114 0.4226687	3.0620049 3.2147372	1.524124 3.38229 4.907744	9 8	100	.109 .891 .000	
Term Intercept Condition		4.004	mate Std I 6459 0.343	Error DFDe 8077 8.	n t Ratio	Prob> t <.0001*	95% Lower 3.2111236 -0.035475 -0.477822	95% Upper 4.7981682
GRB_mean (GRB_mean-2.29 Fixed Effect	438)*(Condition-4.804	-0.40 (24) 0.016	0746 0.039 3676 0.022	3097 3106.	1 -10.19 .0 0.73	<.0001* 0.9966 <.0001* 0.4647	-0.477822 -0.027521	-0.323671 0.0602561
Source	Noarm DENu	m DFDen 1 3106.0	F Ratio 1.8117e-5 103.92995	Prob > F 0.9966				
Condition GRB_mean GRB_mean*Cond Mixed Model for	dition 1 or Denuncia ca		103.92995 0.5346887	<.0001* 0.4647				
Fit Statistics								
AICc BIC	11908.41 11944.649							
Random Effe Variance Component Va	ects Covarianc		neter Est		Wald p	e Pct of	Fotal	
Vignetta Residual Total	0.16914 0.4468482 2.6419248 3.088773	0.2613717 0.0670401 0.269796	-0.065431 2.5152995 2.6213686	0.959127 2.778406 3.694089	3 0.0873 7	14 85 100	.467 .533 .000	
Term	s Parameter Es	Eati	mata Std I	Error DFDe	n t Ratio	Prob> t	95% Lower	95% Upper
Intercept Condition GRB_mean (GRB_mean-2.29	1438)*(Condition-4.804	2.799 0.031 -0.24 (24) 0.03	8309 0.278 2034 0.016 6301 0.03 11126 0.020	3366 8. 3626 3106. 5628 3106. 2874 3106	6 10.06 0 1.91 .1 -6.91 .1 1.53	<.0001* 0.0566 <.0001* 0.1251	95% Lower 2.1658035 -0.000879 -0.316158 -0.008652	3.4338583 0.063286 -0.176445 0.070904
Fixed Effect	s Tests		F Ratio	Prob > F				
Condition GRB_mean GRB_mean*Cond	1 1 dition 1	1 3106.0 1 3106.1 1 3106.1	3.6366476 47.791586 2.3539332	0.0566 <.0001* 0.1251				
Fit Statistics	or Denuncia ca	ffè_2						
-2 Residual Log L -2 Log Likelihood AICc BIC	ikelihood 12579.278 12562.376 12574.403 12610.642							
Random Effe	ects Covarianc	e Paran	neter Est	timates				
Variance Component Va Vignetta Residual Total	0.24 0.7845379 3.2689337 4.0534716	Std Error 0.4571225 0.0829507	95% Lower -0.111406 3.1122563 3.2773973	95% Uppe 1.680481 3.437806 5.143596	Wald p er Valu 6 0.0861	e Pctof	Total .355 .645	
Fixed Effect	4.0534716 S Parameter Es	timates	•					
Term Intercept Condition		3.87 0.020	mate Std 9846 0.359 4463 0.01 9477 0.039 7457 0.022	Error DFDe 0945 7. 8201 3106.	n t Ratio 8 10.80 0 1.12 1 -11.34 0 1.66	Prob> t <.0001* 0.2614	95% Lower 3.0480218 -0.015241	95% Upper 4.7116702 0.0561334 -0.371772 0.0817042
GRB_mean (GRB_mean-2.29 Fixed Effect	1438)*(Condition-4.804 S Tests				1 -11.34 0 1.66	<.0001* 0.0970	-0.527182 -0.00679	-0.371772 0.0817042
Source Condition GRB_mean GRB_mean*Cond	Nparm DFNu	m DFDen 1 3106.0 1 3106.1 1 3106.0	F Ratio 1.2619417 128.63134 2.7550471	Prob > F 0.2614 <.0001*				
	dition 1	1 3106.0	2.7550471	0.0970				

Adding feminist identity as covariate

824, 8:59 PM Mixed Model for neg.emo			
-2 Residual Log Likelihood 10691.116 -2 Log Likelihood 10699.107			
-2 Log Likelhood 10669.107 AICc 10681.134 BIC 10717.373 Random Effects Covariance Paran			
Variance Component Var Ratio Estimate Std Error Vignetta Reaidual 0.28766 0.5119563 0.2978436 1.779735 0.0451616 0.3012334	95% Lower 95% Upper Value -0.071806 1.095719 0.0856 1.6944337 1.8716761 1.7994027 3.0189406	Pct of Total 22.340 77.660 100.000	
Fixed Effects Parameter Estimates	Fetimate Std Frror DEDen	t Ratio Probalti	95% Lower 95% Uppe
Intercept Condition Feminist_idenity_mean (Feminist_idenity_mean-3.89829)*(Condition-4.804	2.7936631 0.2852366 7.3 0.0036361 0.0134514 3106.0 0.2367525 0.0144513 3106.0 124) 0.0069661 0.0079968 3106.0	9.79 <.0001° 0.27 0.7869 16.38 <.0001° 0.87 0.3838	2.1249836 3.462342 -0.022738 0.030010 0.2084175 0.265087 -0.008713 0.022645
Fixed Effects Tests Source Nparm DFNu Condition 1	m DEDen F Ratio Prob > F		
Feminist_idenity_mean 1 Feminist_idenity_mean*Condition 1 Mixed Model for pos.emotion	1 3106.0 0.0730713 0.7869 1 3106.0 268.39719 <.0001* 1 3106.0 0.7588338 0.3838		
Fit Statistics			
-2 Residual Log Likelihood 10847-36 -2 Log Likelihood 10825-654 AICc 10837-681 BIC 10873-92 Random Effects Covariance Paran	neter Estimates		
Variance Component Var Ratio Estimate Std Error	Wald p- 95% Lower 95% Upper Value	Pct of Total 24.193	
Vignetta 0.31914 0.5971188 0.3471078 Residual 1.8709992 0.0474775 Total 2.468116 0.350326 Fixed Effects Parameter Estimates	1.7813237 1.967655 1.9032893 3.3292373	24.193 75.807 100.000	
Term Intercept Condition Feminist_idenity_mean (Feminist_idenity_mean-3.89829)*(Condition-4.804	Estimate Std Error DEDen	t Ratio Prob> t 11.13 <-0001 -1.03 0.3020	2.6910278 4.133290 -0.041281 0.012804
Fixed Effects Tests	-0.098617 0.0148172 3106.0 (24) 0.0142471 0.0081993 3106.0	-6.66 <-0001* 1.74 0.0824	-0.12767 -0.06956 -0.00183 0.030323
Source Nparm DFNu Condition 1 Feminist_idenity_mean Condition 1 Feminist_idenity_mean 1	m DFDen F Ratio Prob > F 1 3108.0 1.0857595 0.3020 1 3108.0 44.297204 <.0001* 1 3108.0 3.0192498 0.0824		
Mixed Model for Liking caffè_1 Fit Statistics			
-2 Residual Log Likelihood 11526.543 -2 Log Likelihood 11505.684 AICc 11517.711 BIC 11553.95			
Random Effects Covariance Paran		Pct of Total	
Vignetta 0.31055 0.7227892 0.4202588 Residual 2.3274459 0.05908 Total 3.0502351 0.4243707	-0.100903 1.5464813 0.0855 2.2158933 2.4476818 2.3635508 4.0883227	23.696 76.304 100.000	
Fixed Effects Parameter Estimates Term Intercept	Estimate Std Error DFDen	t Ratio Prob> t	95% Lower 95% Uppe 2 6209672 4 208337
Condition Feminist_idenity_mean (Feminist_idenity_mean-3.89829)*(Condition-4.804)	3.4146525 0.3376531 7.2 -0.011572 0.0153826 3106.0 -0.116907 0.016526 3106.0 424) 0.0198162 0.0091449 3106.0	10.11 <.0001° -0.75 0.4519 -7.07 <.0001° 2.17 0.0303°	2.6209672 4.208337 -0.041733 0.018588 -0.14931 -0.08450 0.0018856 0.037746
Fixed Effects Tests Source	1 3106.0 0.5659571 0.4519		
lixed Model for Perc. molestia caffè			
Fit Statistics -2 Residual Log Likelihood 12356.766 -2 Log Likelihood 12396.835 AlCc 12348.862 BIC 12385.101			
Random Effects Covariance Paran	neter Estimates		
Variance Component Vignetta Residual Var Ratio Estimate Std Error 1 0.26962 0.819624 0.477098 0.0771388 1 0.26962 0.39895 0.0771388 2 0.26962 0.819624 0.48267	95% Lower 95% Upper Value 0.015469 1.7547214 0.0858 2.8941952 3.196936 3.0633261 5.0139649	Pct of Total 21.236 78.764 100.000	
Fixed Effects Parameter Estimates	1		
Term Intercept Condition Feminist_idenity_mean (Feminist_idenity_mean-3.89829)*(Condition-4.804	Estimate Std Error DFDen 2.435386 0.3621261 7.4 -0.023881 0.01758 3106.0 0.2781495 0.0188868 3106.0 124) 0.0241481 0.0104513 3106.0	6.73 0.0002* -1.36 0.1744 14.73 <.0001*	1.588465 3.282306 -0.058351 0.010588 0.2411178 0.315181 0.003656 0.044640
Fixed Effects Tests Source Nparm DFNu	m DFDen F Ratio Prob > F	2.51	0.00000
Condition 1 Feminist idenity_mean 1 Feminist idenity_mean*Condition 1 Mixed Model for è molestia caffè 1	1 3106.0 1.8453138 0.1744 1 3106.0 216.89133 <.0001* 1 3106.0 5.3386234 0.0209*		
Fit Statistics			
-2 Log Likelihood 12411.886 AICc 12423.893 BIC 12460.132			
Variance Component Var Ratio Estimate Std Error	Wald p- 95% Lower 95% Upper Value	Pet of Total	
Component Var Ratio Estimate Std Error Vignetta 0.22899 0.7133423 0.4158396 Residual 3.1151144 0.0790475 Total 3.8284567 0.4232537 Fixed Effects Parameter Estimates	2.9658095 3.2760413 3.1175913 4.8149731	18.633 81.367 100.000	
Term Intercept Condition	Estimate Std Error DFDen 1.9675576 0.341027 7.7 0.0089692 0.0177962 3106.0	t Ratio Prob> t 5.77 0.0005* 0.50 0.6143	95% Lower 95% Uppe 1.1751258 2.759989 -0.025924 0.043862
Feminist_idenity_mean (Feminist_idenity_mean-3.89829)*(Condition-4.804 Fixed Effects Tests		14.43 <.0001* 0.86 0.3902	0.2384005 0.313374 -0.011653 0.029835
Source Nparm DFNu Condition 1 Feminist_idenity_mean Condition 1 Feminist_idenity_mean*Condition 1	m DFDen F Ratio Prob > F 1 3106.0 0.2540116 0.6143 1 3106.0 208.22586 <.0001* 1 3106.0 0.7384123 0.3902		
lixed Model for Denuncia caffè_1 Fit Statistics			
-2 Residual Log Likelihood 11777.423 -2 Log Likelihood 11756.334 AICc 11768.361 BIC 11804.6			
	neter Estimates Wald p-	Bot of T-+ :	
Variance Component Var Ratio Estimate Std Error Vignetta 0.17701 0.4470404 0.2813327 Residual 2.5255578 0.040872 Total 2.9725982 0.2690427	95% Lower 95% Upper -0.085162 0.9592431 0.0872 2.4045098 2.6560281 2.5084826 3.5793314	15.039 84.961 100.000	
Term			95% Lower 95% Uppe 0.6409928 1.903518
Intercept Condition Feminist idenity_mean (Feminist idenity_mean-3.89829)*(Condition-4.804 Fixed Effects Tests	Estimate Std Error DFDen 1.2722555 0.2748314 8.2 0.0386389 0.0160239 3106.0 0.2382677 0.017215 3106.0 (24) 0.0146006 0.0095282 3106.0	2.41 0.0160° 13.84 <.0001° 1.53 0.1255	0.0072204 0.070057 0.2045138 0.272021 -0.004078 0.033278
	m DFDen F Ratio Prob > F 1 3108.0 5.8145099 0.0160* 1 3108.0 191.56544 0.001* 1 3108.0 2.3491312 0.1255		
Mixed Model for Denuncia caffè_2	1 3106.0 2.3491312 0.1255		
Fit Statistics 2 Residual Log Likelihood 12469.822 -2 Log Likelihood 12449.96 AICc 12469.827 BIC 1249.96 1249.226 1249.226			
Random Effects Covariance Paran			
Variance Component Var Ratio Estimate Std Error Vignetta Residual 0.24969 0.7872235 0.4585238 1 528244 0.0800044 3 .9400479 0.4695238	-0.111467 1.6859137 0.0860 3.001712 3.3156993	Pct of Total 19.980 80.020	
Fixed Effects Parameter Estimates	3.1661145 5.0386609	100.000	ora I -
Term Intercept Condition Feminist_idenity_mean (Feminist_idenity_mean-3.89829)*(Condition-4.80-4.80-4.80-4.80-4.80-4.80-4.80-4.80	Estimate Std Error DFDen 1.637154 0.3564101 7.5 0.0293101 0.0179036 3106.0 0.3006175 0.0192344 3106.0 124) 0.0220278 0.0106436 3106.0	4.59 0.0021* 1.64 0.1017 15.63 <0001* 2.07 0.0386*	95% Lower 95% Uppe 0.8060749 2.468233 -0.005794 0.064414 0.2629042 0.338330 0.0011586 0.042897
Source Nparm DFNu	- DED E D-V- D E		
Condition 1 Feminist_idenity_mean 1 Feminist_idenity_mean*Condition 1	1 3108.0 2.6801265 0.1017 1 3108.0 244.27157 <.0001* 1 3108.0 4.2831595 0.0386*		

Work climate vs Condition

Mixed Model for Workclimate_mean

Fit Statistics

-2 Residual Log Likelihood 8844.2498 -2 Log Likelihood 8831.9231 AICc 8839.936 BIC 8864.1004

Random Effects Covariance Parameter Estimates

Variance						Wald p-	
Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Value	Pct of Total
Vignetta	0.0056	0.0055659	0.0044788	-0.003212	0.0143442	0.2140	0.557
Residual		0.9943506	0.0252237	0.9467074	1.045701		99.443
Total		0.9999165	0.0255646	0.9516434	1.0519767		100.000

Fixed Effects Parameter Estimates

Term	Estimate	Std Error	DFDen	t Ratio	Prob> t	95% Lower	95% Upper
Intercept	3.0262985	0.0586569	57.3	51.59	<.0001*	2.9088518	3.1437451
Condition	-0.058877	0.0100375	3109.1	-5.87	<.0001*	-0.078557	-0.039196

Fixed Effects Tests

Source	Nparm	DFNum	DFDen	F Ratio	Prob > F
Condition	1	1	3109.1	34.405888	<.0001*

Work climate vs Sexist attitude

Mixed Model for Workclimate mean

Fit Statistics

 -2 Residual Log Likelihood
 8176.9888

 -2 Log Likelihood
 8148.372

 AICc
 8160.3991

 BIC
 8196.6379

Random Effects Covariance Parameter Estimates

Variance						Wald p-	
Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Value	Pct of Total
Vignetta	0.00604	0.0048269	0.003805	-0.002631	0.0122847	0.2046	0.601
Residual		0.7989032	0.0202724	0.7606128	0.8401742		99.399
Total		0.8037301	0.0205832	0.7648657	0.8456487		100.000

Fixed Effects Parameter Estimates

Term	Estimate	Std Error	DFDen	t Ratio	Prob> t	95% Lower	95% Upper
Intercept	2.2010044	0.0608977	91.4	36.14	<.0001*	2.0800465	2.3219624
Condition	-0.058952	0.0089997	3107.0	-6.55	<.0001*	-0.076598	-0.041306
Sexist_attitude_mean	0.2756179	0.0099758	3107.1	27.63	<.0001*	0.256058	0.2951778
(Sexist_attitude_mean-2.99563)*(Condition-4.80424)	0.0096922	0.0056178	3108.4	1.73	0.0846	-0.001323	0.0207071

Fixed Effects Tests

Source	Nparm	DFNum	DFDen	F Ratio	Prob > F
Condition	1	1	3107.0	42.907818	<.0001*
Sexist_attitude_mean	1	1	3107.1	763.33566	<.0001*
Sexist_attitude_mean*Condition	1	1	3108.4	2.9766141	0.0846

Work climate vs Gender role beliefs

Mixed Model for Workclimate_mean

Fit Statistics

-2 Residual Log Likelihood -2 Log Likelihood AICc BIC 8496.7191 8471.1997 8483.2267 8519.4655

Random Effects Covariance Parameter Estimates

Variance						Wald p-	
Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Value	Pct of Total
Vignetta	0.00587	0.0052014	0.0041277	-0.002889	0.0132915	0.2076	0.584
Residual		0.8861535	0.0224863	0.8436814	0.9319317		99.416
Total		0.8913549	0.0228145	0.8482766	0.9378167		100.000

Fixed Effects Parameter Estimates

Term	Estimate	Std Error	DFDen	t Ratio	Prob> t	95% Lower	95% Upper
Intercept	2.1281313	0.0729124	156.6	29.19	<.0001*	1.984113	2.2721495
Condition	-0.059568	0.0094762	3107.0	-6.29	<.0001*	-0.078148	-0.040988
GRB_mean	0.3928487	0.0206331	3107.7	19.04	<.0001*	0.3523928	0.4333046
(GRB mean-2.29438)*(Condition-4.80424)	0.0180436	0.0117492	3107.2	1.54	0.1247	-0.004993	0.0410805

Fixed Effects Tests

Source	Nparm	DFNum	DFDen	F Ratio	Prob > F
Condition	1	1	3107.0	39.514609	<.0001*
GRB_mean	1	1	3107.7	362.51131	<.0001*
GRB mean*Condition	1	1	3107.2	2.3584854	0.1247

Work climate vs Feminist identity

Mixed Model for Workclimate_mean

Fit Statistics

 -2 Residual Log Likelihood
 8789.9225

 -2 Log Likelihood
 8761.918

 AICc
 8773.945

 BIC
 8810.1838

Random Effects Covariance Parameter Estimates

Variance						Wald p-	
Component	Var Ratio	Estimate	Std Error	95% Lower	95% Upper	Value	Pct of Total
Vignetta	0.00584	0.0056783	0.0045154	-0.003172	0.0145283	0.2086	0.580
Residual		0.9728188	0.0246855	0.9261929	1.0230741		99.420
Total		0.9784971	0.0250426	0.9312114	1.0294964		100.000

Fixed Effects Parameter Estimates

Term	Fetimate	Std Frror	DFDen	t Ratio	Prob _{>} t	95% Lower	95% Unner
TOTAL STATE OF THE	Lottillate	Old Elloi	DI DCII	tilatio	1100/[0	33 /0 LOWEI	33 / Opper
Intercept	3.3924632	0.0728419	131.6	46.57	<.0001*	3.2483709	3.5365555
Condition	-0.062233	0.0099448	3107.0	-6.26	<.0001*	-0.081732	-0.042734
Feminist_idenity_mean	-0.089847	0.0106841	3106.6	-8.41	<.0001*	-0.110796	-0.068899
(Feminist idenity mean-3.89829)*(Condition-4.80424)	-0.001476	0.0059121	3107.0	-0.25	0.8029	-0.013068	0.0101163

Fixed Effects Tests

Source	Nparm	DFNum	DFDen	F Ratio	Prob > F
Condition	1	1	3107.0	39.16041	<.0001*
Feminist_idenity_mean	1	1	3106.6	70.719012	<.0001*
Feminist_idenity_mean*Condition	1	1	3107.0	0.0623076	0.8029

Gender Identity as moderator

	Identità di genere 2							
		1		2				
	Mean	Std Dev	Mean	Std Dev				
neg.emo	3.76	1.54	3.67	1.53				
pos.emotion	2.86	1.54	3.32	1.54				
Liking caffè_1	2.83	1.72	3.15	1.75				
Perc. molestia caffè_1	3.44	2.00	3.28	1.96				
è molestia caffè_1	3.13	1.98	2.94	2.00				
Denuncia caffè_1	2.44	1.76	2.17	1.70				
Denuncia caffè_2	2.99	2.02	2.80	2.04				
Denuncia_caffe_mean	2.72	1.80	2.49	1.76				
Workclimate_mean	2.65	0.99	3.09	0.95				

Vignettes

neg.emo		Vignetta	N	Mean	Std Dev
Caffe 433.00 3.91 1.38	neg.emo		444.00	3.41	1.37
fotocopia pranzo riunione uscita riunione uscita vignetta pranzo riunione uscita vignetta fotocopia pranzo riunione uscita vignetta pranzo riunione uscita vignetta fotocopia pranzo riunione uscita vignetta pranzo riunione uscita vignetta fotocopia pranzo riunione uscita vignetta riunione usci		caffe	433.00	3.91	
pranzo 433.00 2.96 1.48 1.33 1.49 1.33 1.40 2.96 1.48 1.33 1.40 2.98 1.49 1.40 3.10 2.98 1.49 1.40 3.10 2.98 1.49 1.40 3.10 2.98 1.49 1.40 3.10 2.98 1.49 1.4		entrata	464.00	2.95	1.27
riunione uscita 436.00 3.72 1.33 1.42 Vignetta 0.00		fotocopia		4.21	1.47
Uscita Vignetta		pranzo	433.00	2.96	1.48
Vignetta 0.00 1.0		riunione	457.00	4.97	1.33
Description archivio caffe 433.00 2.98 1.49 1.40 1.40 3.95 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.42 1.28 1.28 1.42 1.28 1.28 1.42 1.28 1.42 1.28		uscita	436.00	3.72	1.42
Caffe		Vignetta	0.00		
entrata fotocopia pranzo pranzo uscita vignetta no to caffe de	pos.emotion				
fotocopia pranzo riunione uscita pranzo riunione uscita yignetta archivio caffe da pranzo riunione uscita yignetta archivio caffe da pranzo riunione uscita yignetta archivio caffe da pranzo riunione uscita que pranzo riunione que pranzo que					
Dranzo riunione uscita uscita uscita vignetta caffè 1 Denuncia caffè 1 Denuncia caffè 2 Denuncia caffè marchivio caffe uscita vignetta describio caffe de das do uscita vignetta describio caffe describio describio caffe describio caffe describio descr					
Tiunione uscita 457.00 1.64 0.92 uscita 436.00 2.83 1.48 1.48 1.48 1.56 1.64 0.00 2.79 1.59 entrata 464.00 3.94 1.70 1.60 1.70 1.47 0.96 1.60					
Liking caffè 1					
Liking caffè 1				_	
Liking caffè 1				2.83	1.48
Caffe 433.00 2.79 1.59	Liking soffà 1	.,		2.10	1 50
entrata 464.00 3.94 1.70 1.30 1.30 1.30 1.30 3.85 1.83 1.30 3.65 1.80 1.30 1.30 1.30 1.30 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.47 0.96 1.49 1.40 0.00 0.00 0.00 1.40	Liking carre i				
fotocopia pranzo riunione uscita archivio caffe entrata fotocopia pranzo riunione uscita archivio caffe archivio caffe entrata fotocopia pranzo riunione uscita archivio caffe archivio archivio archivio archivio archivio caffe archivio archivio archivio caffe archivio archiv					
Perc. molestia caffè 1 Perc. molestia caffè 2 Perc. molestia caffè 2 Perc. molestia caffè 33.00 Perc. molestia caffè 2 Perc. molestia caffè 343.00 Perc. molestia 344.00 Perc. molesti					
riunione uscita 457.00 1.47 0.96 uscita 458.00 2.76 1.61 1.61 1.60 1.60 1.61 1.61 1.61 1.6					
Perc. molestia caffè 1 Archivio caffe Archivio caff		1.			
Perc. molestia caffè 1 archivio archiv					
Perc. molestia caffè				2.70	1.01
caffe entrata (464.00 (2.30 (1.40 (1.40 (2.30 (1.40 (1.40 (2.30 (1.40 (1.40 (2.30 (1.40 (1.40 (1.40 (2.30 (1.40 (1	Para malastia caffà 1			3 23	1.85
entrata	T CIG. HIGICSHA CAHC				
fotocopia pranzo riunione uscita vignetta a fotocopia pranzo riunione uscita vignetta a fotocopia pranzo riunione uscita vignetta a fotocopia pranzo riunione a fotocopia pranzo a fot					
Pranzo 433.00 2.26 1.63 1.6					
riunione uscita 457.00 4.77 1.85 1.93 1.93 1.93 1.93 1.94 1.60 1.00 1.00 1.00 1.00 1.00 1.00 1.00					
Bernolestia caffè_1 Septembre Septem					
è molestia caffè_1					
è molestia caffè 1				0.01	
caffe entrata (464.00 2.18 1.60 2.00 3.78 2.04 pranzo 433.00 2.03 1.51 riunione uscita 457.00 4.41 1.99 uscita 436.00 2.19 1.60 caffe entrata 464.00 1.72 1.27 fotocopia pranzo 433.00 2.57 1.76 entrata 464.00 3.52 2.04 uscita 436.00 2.57 1.56 riunione uscita 436.00 2.57 1.76 entrata fotocopia pranzo 433.00 1.56 1.16 riunione 457.00 3.52 2.04 uscita 444.00 2.70 1.85 caffe 433.00 3.00 1.92 2.00 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1	è molestia caffè 1			2.81	1.82
entrata		caffe			
fotocopia					_
Denuncia caffè 1 Caffè C					
Uscita Vignetta A36.00 0.00 1.82 Vignetta A36.00 2.19 1.60 Caffe A33.00 2.57 1.76 Caffe A33.00 2.57 1.76 Caffe A33.00 1.56 1.16 Caffe A33.00 1.94 Caffe A33.00 1.92 1.52 Caffe A33.00 2.83 1.76 Caffe A33.00 2.83 1.76 Caffe A33.00 1.74 1.24 Caffe A33.00 2.83 1.76 Caffe A33.00 2.83 2.77 2.88 Caffe A33.00 2.77 2.88 Caffe A33.00 2.77 2.88 Caffe A33.00 2.77 2.88 Caffe A33.00 2.78 2.83 Caffe Caffe A33.00 2.83 Caffe			433.00	2.03	1.51
Vignetta		1.	457.00		
Denuncia caffè 1		uscita	436.00	3.00	1.82
caffe entrata fed-00 1.72 1.27 fotocopia 449.00 2.88 1.88 pranzo riunione uscita Vignetta fotocopia 449.00 3.57 2.08 pranzo riunione uscita Vignetta fotocopia 464.00 1.72 1.27 1.85 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96		Vignetta	0.00		
entrata fotocopia fotoco	Denuncia caffè 1	archivio	444.00	2.19	1.60
Totocopia pranzo riunione 449.00 2.88 1.88 pranzo 433.00 1.56 1.1		caffe	433.00	2.57	1.76
Denuncia caffè 2 Caffè C		entrata	464.00	1.72	1.27
Tiunione uscita 457.00 3.52 2.04 458.00 2.27 1.57 1.57 1.59		fotocopia			
Uscita Vignetta A36.00 2.27 1.57 Denuncia caffè 2 archivio caffe 433.00 3.09 1.94 entrata fotocopia pranzo 433.00 3.57 2.08 pranzo 433.00 3.57 2.08 pranzo 433.00 1.92 1.52 riunione uscita 457.00 4.46 2.04 uscita 436.00 2.93 1.91 Vignetta 0.00 Denuncia_caffe_mean archivio caffe 433.00 2.83 1.76 entrata fotocopia pranzo 444.00 2.44 1.61 archivio 444.00 2.44 1.61 caffe 433.00 1.84 1.32 fotocopia pranzo 433.00 1.74 1.24 riunione uscita 436.00 2.60 1.65 Workclimate mean archivio 444.00 2.77 0.98 caffe entrata 464.00 2.87 1.00 fotocopia pranzo 433.00 2.67 0.95 pranzo pranzo 433.00 2.67 0.95 pranzo 433.00 2.67 0.95 pranzo 433.00 2.67 0.95 pranzo 430.00 2.67 0.95 pranzo 430.00 2.69 0.94 defendado 436.00 2.69 0.94 defendado 436.00 2.69 0.94					
Vignetta 0.00 1.85 1.61 1.62 1.6					
Denuncia caffè 2 archivio caffe 433.00 3.09 1.94				2.27	1.57
caffe entrata (464.00 (1.97 (1.94 (1				:	
entrata fotocopia fotoco	Denuncia caffé 2				
fotocopia pranzo riunione uscita pranzo riunione uscita pranzo archivio adfe de					
Denuncia_caffe_mean Denuncia_caffe_mean Colored Horizon Co					
Tiunione uscita 436.00 2.93 1.91 1					
Uscita Vignetta					
Vignetta				-	
Denuncia_caffe_mean archivio caffe 433.00 2.83 1.76 444.00 2.44 1.61 626 6				2.93	1.91
caffe entrata ded.00 2.83 1.76 entrata ded.00 3.22 1.88 pranzo 433.00 2.83 1.76 desemble des desemble des desemble des desemble d	Donuncia coffo moon			2.44	1.61
entrata fotocopia pranzo di 1.84 pranzo di 1.74 pranzo di 1.74 priunione uscita viginetta archivio caffe entrata fotocopia pranzo di 1.85 pranzo di 1.86 pra	Denuncia_cane_mean				
fotocopia foto					
Pranzo 433.00 1.74 1.24 1.24 1.24 1.25 1.2					
riunione uscita 457.00 3.99 1.88 436.00 2.60 1.65					
Workclimate mean					
Vignetta 0.00					
Workclimate mean archivio caffe (affe tentrata) 444.00 (affe tentrata) 2.77 (affe tentrata) 0.98 (affe tentrata) 1.19 (affe tentrata) entrata fotocopia pranzo riunione uscita 433.00 (affe tentrata) 2.67 (affe tentrata) 0.95 (affe tentrata) y and tentrata formation in tentrat				2.00	1.00
caffe 433.00 2.81 1.19 entrata 464.00 2.87 1.00 fotocopia 49.00 2.67 0.95 pranzo 433.00 2.78 1.02 riunione 457.00 2.61 0.91 uscita 436.00 2.69 0.94	Workclimate mean			2 77	U 08
entrata fotocopia 449.00 2.87 1.00 (9.95) (9.95) (9.95) (9.95) (9.95) (9.94) (9.95) (9.94) (9.95) (9.94) (9.95) (9.94) (9.95) (9.94) (9.95) (9	TTOINGIIII ALE III GAII				
fotocopia 449.00 2.67 0.95 pranzo 433.00 2.78 1.02 riunione 457.00 2.61 0.91 uscita 436.00 2.69 0.94					
pranzo riunione 457.00 2.61 0.91 0.94 436.00 2.69 0.94					
riunione uscita 457.00 2.61 0.91 436.00 2.69 0.94					
uscita 436.00 2.69 0.94					

APENDIX B

Sexual Harasment Frequency 2 - Matilde Nuti

Start of Block: Consenso informato

CI Testo Gentile partecipante, Con questo documento le chiediamo di fornire il suo consenso informato alla partecipazione ad una ricerca intitolata "Valutazione e percezione del clima aziendale" coordinata dalla Professoressa Caterina Suitner, Dipartimento di Psicologia dello Sviluppo e della Socializzazione di Padova. Lo scopo di questa ricerca è di indagare la percezione e valutazione del clima aziendale in relazione a possibili scenari di interazione tra colleghi. Nello specifico ti verrà chiesto di valutare alcuni commenti ricevuti sul luogo di lavoro e il loro impatto sull'ambiente lavorativo.

METODOLOGIA DELLA RICERCA

In questa ricerca le sarà chiesto di:

- 1. Visualizzare delle vignette di cui saranno specificati i dettagli ambientati in un contesto lavorativo;
- 2 Rispondere ad una serie di domande concernenti lo scenario presentato. In particolare sarà indagato la sua opinione e percezione in merito ad alcune variabili investigate;
- 3. Rispondere a delle scale che rilevano le sue opinioni rispetto a fenomeni sociali rilevanti per il clima organizzativo, in particolare rispetto a differenze di status tra il personale dell'azienda;
- 4. Rispondere a una breve serie di domande riguardanti i suoi dati socio-demografici.

LUOGO E DURATA DELLA RICERCA

La ricerca è condotta sulla piattaforma online Qualtrics e avrà la durata totale di circa 15-20 minuti. CONTATTI Responsabile della ricerca e data manager: Caterina Suitner, telefono: +390498276362; e-mail: caterina.suitner@unipd.it; Dipartimento di Psicologia Dello Sviluppo e Della Socializzazione (DPSS) dell'Università di Padova, via Venezia 8, Padova, Italia.

CONSENSO ALLA PARTECIPAZIONE E UTILIZZO DEI DATI

Con la presente dichiaro di aver volontariamente acconsentito alla partecipazione allo studio. Dichiaro: 1-Di essere consapevole che lo studio è in linea con le leggi vigenti in Italia D. Lgs 196/2003 e in Europa EU GDPR 679/2016 sulla protezione dei dati e per consentire il trattamento e la comunicazione di dati personali, nei limiti, per le finalità e per la durata specificate dalla normativa vigente (D.Lgs. 196/2003 e EU GDPR

679/2016). Il responsabile della ricerca si impegna a soddisfare gli obblighi stabiliti dalla legislazione vigente in termini di raccolta, elaborazione e archiviazione dei dati sensibili. 2. Di essere a conoscenza del mio diritto di interrompere la mia partecipazione allo studio in qualsiasi momento, senza fornire spiegazioni, senza alcuna penalità e ottenendo il mancato uso dei dati. 3. Di essere consapevole del fatto che i dati sono stati raccolti in modo anonimo e associati a un codice che consente solo ai partecipanti alla ricerca di accedere ai miei dati. 4. Di essere a conoscenza del fatto che i dati saranno utilizzati esclusivamente a fini scientifici e statistici e protetti secondo il Codice italiano in materia di protezione dei dati personali 5. Di essere consapevole che, se lo si desidera, è possibile ottenere il ritorno dei dati grezzi fornendo ai ricercatori via email un codice da lei generato. 6 Di essere consapevole di poter conservare una copia di questo modulo. La protezione dei Suoi dati personali è designata con Decreto del Direttore Generale 4451 del 19 dicembre 2017, in cui è stato nominato il Responsabile della Protezione dati (privacy@unipd.it). Confermo di avere almeno 18 anni e accetto di partecipare a questo studio di ricerca.

()	Acconsento
\smile	Acconsente

O Non acconsento

End of Block: Consenso informato

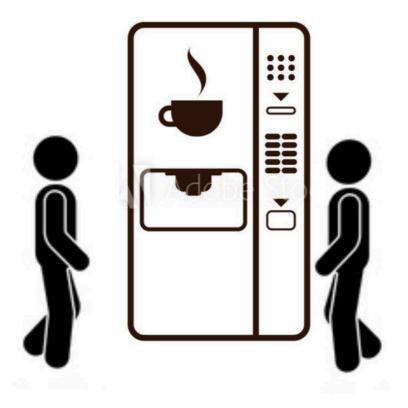
Start of Block: Introduzione testo

Testo Stefania In un'indagine, volta a valutare il clima aziendale, sono state individuate alcune interazioni rivolte ad alcune dipendenti nell'arco di una settimana; sono state poi riportate a titolo d'esempio le situazioni che ha dovuto affrontare Stefania, una delle intervistate. Si indichi per ogni situazione come sono state percepite tali interazioni da Stefania.

End of Block: Introduzione testo

Start of Block: Caffè

Immagine CAFFE'



Christian e Stefania erano alla macchinetta del caffè. Christian si è avvicinato a Stefania e le ha detto: "Con questa camicia aderente si vede che la palestra sta funzionando".

Emozioni caffè

Come potrebbe sentirsi dopo questa interazione Stefania?

	1 sicuramente no	2	3	4	5	6	7 sicuramente si
Felice	0	\circ	\circ	\circ	\circ	\circ	\circ
A disagio	0	\circ	\circ	\circ	\circ	\circ	\circ
In imbarazzo	0	\circ	\circ	\circ	\circ	\circ	\circ
Apprezzata	0	\circ	\circ	\circ	\circ	\circ	\circ
Lusingata	0	\circ	\circ	\circ	\circ	\circ	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	0	\circ
Divertita	0	\circ	\circ	\circ	\circ	0	\circ
Umiliata	0	\circ	\circ	\circ	\circ	\circ	\circ
Aver provato vergogna	0	\circ	\circ	\circ	\circ	0	0
Fiera	0	\circ	\circ	\circ	\circ	\circ	\circ
Gentile partecipante dobbiamo verificare che tu stia prestando attenzione, per favore rispondi 4		0	0	0	0	0	
Impaurita	0	\circ	\circ	\circ	\circ	\circ	\circ

Su una sca apprezzato				niente e	/ indica t	otalmente	e) quanto	o può aver
	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalment
Perc. mole Stefania po	stia caffe otrebbe ave	ere la per	cezione d	i aver sub	ito una m	nolestia?		
	1	2				6	7	
1 per niente	0	0	0	0	0	0	0	7 totalment
	caffè							
molestia	ne rinorta	ta, è cons	iderata m	olestia?				
molestia La situazio	ne riporta			4	5	6	7	
	1	2	3	4				

Denuncia caffè

Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Caffè

Start of Block: Pranzo

Immagine PRANZO



Matteo e Stefania erano in pausa pranzo. Matteo si è avvicinato a Stefania e le ha detto:

"Si vede che la dieta sta funzionando".

Emozioni PRANZO

Come potrebbe sentirsi dopo questa interazione Stefania?

	1 sicuramente no	2	3	4	5	6	7 sicuramente si
Felice	0	\circ	\circ	\circ	\circ	0	\circ
A disagio	0	\circ	\circ	\circ	\circ	\circ	\circ
In imbarazzo	0	\circ	\circ	\circ	\circ	0	\circ
Apprezzata	0	\circ	0	\circ	\circ	\circ	\circ
Lusingata	0	\circ	\circ	\circ	\circ	\circ	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	\circ	\circ
Divertita	0	\circ	\circ	\circ	\circ	0	\circ
Umiliata	0	\circ	\circ	\circ	\circ	\circ	0
Aver provato vergogna	0	0	0	0	0	0	\circ
Fiera	0	\circ	\circ	\circ	\circ	0	\circ
Impaurita	0	\circ	\circ	\circ	\circ	0	\circ

Liking PRANZO

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalment
	stiaPRAN							
Stefania po	trebbe av	ere la pero	cezione d	i aver sub	ito una m	olestia?		
	1	2	3	4	5	6	7	
								7
1 per niente	\circ	0	0	0	0	0	0	
niente	ne riporta	ta, è consi	iderata m	olestia?				
niente	ne riporta	ta, è consi			5	6	7	totalment

Denuncia PRANZO

Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Pranzo

Start of Block: Riunione

Immagine RIUNIONE



Alessandro e Stefania erano alla riunione.

Alessandro si è avvicinato a Stefania e le ha detto:

"Hai fatto bene a metterti i pantaloni attillati: sono clienti importanti".

Emozioni RIUNIONE

Come potrebbe sentirsi dopo questa interazione Stefania?

	1 Sicuramente no	2	3	4	5	6	7 Sicuramente si
Felice	0	\circ	\circ	\circ	\circ	0	\circ
A disagio	0	\circ	\circ	0	0	\circ	\circ
In imbarazzo		\circ	\circ	\circ	0	\circ	\circ
Apprezzata	0	\circ	\circ	\circ	\circ	\circ	\circ
Lusingata	0	\circ	\circ	\circ	\circ	\circ	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	0	\circ
Divertita	0	\circ	\circ	\circ	\circ	0	\circ
Umiliata	0	\circ	\circ	\circ	\circ	0	\circ
Aver provato vergogna	0	0	0	\circ	\circ	0	0
Fiera		\circ	\circ	\circ	\circ	\circ	\circ
Gentile partecipante dobbiamo verificare che tu stia prestando attenzione, per favore rispondi 3		0	0	0	0	0	
Impaurita		\circ	\circ	\circ	\circ	\circ	\circ

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalment
erc. mol. R			cezione di	aver sub	ito una m	nolestia?		
	1	2	3	4	5	6	7	
1 per	0	0	0	0	0	0	0	7 totalement
niente								
molestia R			iderata mo	olestia?				
molestia R			iderata mo	olestia?	5	6	7	

Denuncia RIUNIONE

Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Riunione

Start of Block: Uscita

Immagine USCITA



Michele e Stefania erano all'uscita del lavoro. Michele si è avvicinato a Stefania e le ha detto: "Oggi eri bella, domani torna bellissima".

Emozioni USCITA

Come potrebbe sentirsi dopo questa interazione Stefania?

	1 sicuramente no	2	3	4	5	6	7 sicuramente si
Felice	0	\circ	\circ	\circ	\circ	0	\circ
A disagio	0	\circ	\circ	\circ	\circ	\circ	\circ
In imbarazzo	0	\circ	\circ	\circ	\circ	0	\circ
Apprezzata	0	\circ	0	\circ	\circ	\circ	\circ
Lusingata	0	\circ	\circ	\circ	\circ	\circ	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	\circ	\circ
Divertita	0	\circ	\circ	\circ	\circ	0	\circ
Umiliata	0	\circ	\circ	\circ	\circ	\circ	0
Aver provato vergogna	0	0	0	0	0	0	\circ
Fiera	0	\circ	\circ	\circ	\circ	0	\circ
Impaurita	0	\circ	\circ	\circ	\circ	0	\circ

Liking USCITA

Su una scala da 1 a 7 (dove 1 i	ndica per niente e 7 indica	totalmente) quanto	può aver
apprezzato questa situazione S	Stefania?		

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

Perc. molestiaUSCITA

Stefania potrebbe avere la percezione di aver subito una molestia?

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

è molestia USCITA

La situazione riportata, è considerata molestia?

	1	2	3	4	5	6	7	
1 sicuramente no	0	0	0	0	0	0	0	7 sicuramente si

Denuncia USCITA

Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Uscita

Start of Block: Archivio

Immagine ARCHIVIO



Elia e Stefania erano in archivio.

Elia si è avvicinato a Stefania e le ha detto:

"Per fortuna che ci sei tu. Se ti guardo, cercare i documenti, è meno noioso".

Emozioni ARCHIVIO Come potrebbe sentirsi dopo questa interazione Stefania?

	1 sicuramente no	2	3	4	5	6	7 sicuramente si
Felice	0	\circ	\circ	\circ	\circ	0	\circ
A disagio	0	\circ	\circ	\circ	\circ	\bigcirc	\circ
In imbarazzo	0	\circ	\circ	\circ	\circ	0	\circ
Apprezzata	0	\circ	\circ	\circ	\circ	\circ	0
Lusingata	0	\circ	\circ	\circ	\circ	\circ	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	\circ	\circ
Divertita	0	\circ	\circ	\circ	\bigcirc	0	\circ
Umiliata	0	\circ	\circ	\circ	\circ		\circ
Aver provato vergogna	0	0	0	\circ	\circ	0	0
Fiera	0	\circ	\circ	\circ	\circ	0	\circ
Impaurita	0	\circ	\circ	\circ	\bigcirc	0	\circ

Liking ARCHIVIO

Su una scala da 1 a 7 (dove 1 indica per niente e 7 indica totalmente) quanto può aver	
apprezzato questa situazione Stefania?	

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

Perc. mol. ARCHIVIO

Stefania potrebbe avere la percezione di aver subito una molestia?

	1	2	3	4	5	6	7	
1 Per niente	0	0	0	0	0	0	0	7 totalmente

è molestia ARCHIVIO

La situazione riportata, è considerata molestia?

	1	2	3	4	5	6	7	
1 sicuramente no	0	0	0	0	0	0	0	7 sicuramente si

Denuncia ARCHIVIO

Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Archivio

Start of Block: Entrata

Immagine ENTRATA



Giorgio e Stefania erano all'entrata del lavoro. Giorgio si è avvicinato a Stefania e le ha detto: "Sei così bella che migliori la mia giornata".

Emozioni ENTRATA

Come potrebbe sentirsi dopo questa interazione Stefania?

	sicuramente no	2	3	4	5	6	7 sicuramente si
Felice	0	\circ	\circ	\circ	\circ	\circ	\circ
A disagio	0	\circ	\circ	\circ	\circ	\circ	0
In imbarazzo	0	\circ	\circ	\circ	\circ	\circ	\circ
Apprezzata	0	\circ	\circ	\circ	\circ	0	\circ
Lusingata	0	\circ	\circ	\circ	\circ	0	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	\bigcirc	\circ
Gentile partecipante dobbiamo verificare che tu stia prestando attenzione, per favore rispondi 6		0	0	0	0	0	0
Divertita	0	\circ	\circ	\circ	\circ	0	\circ
Umiliata	0	\circ	\circ	0	0	0	\circ
Aver provato vergogna	0	0	\circ	0	\circ	0	\circ
Fiera	0	\circ	0	\circ	\circ	\circ	\circ
Impaurita	0	0	0	0	0	0	0

Liking ENTRATA

Su una scala da 1 a 7 (dove 1 indica per niente e 7 indica totalmente) quanto può aver apprezzato questa situazione Stefania?

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

Perc.molestiaENTRATA

Stefania potrebbe avere la percezione di aver subito una molestia?

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

è molestia ENTRATA

La situazione riportata, è considerata molestia?

	1	2	3	4	5	6	7	
1 sicuramente no	0	0	0	0	0	0	0	7 sicuramente si

Denuncia ENTRATA

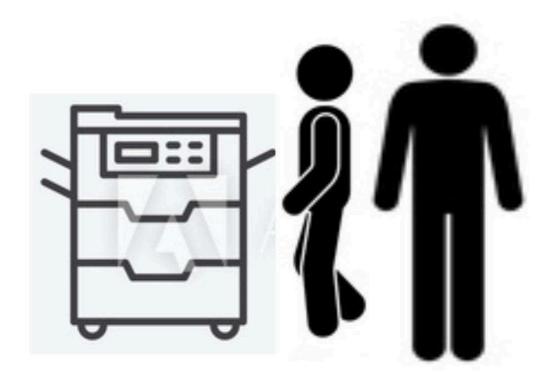
Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Entrata

Start of Block: Fotocopiatrice

Immagine FOTOCOPIA



Roberto e Stefania erano dalla fotocopiatrice. Roberto si è avvicinato a Stefania e le ha detto: "Sono i pantaloni che tonificano o vai in palestra?".

Emozioni FOTOCOPIA

Come potrebbe sentirsi dopo questa interazione Stefania?

	1 sicuramente no	2	3	4	5	6	7 sicuramente si
Felice	0	\circ	\circ	\circ	\circ	0	\circ
A disagio	0	\circ	\circ	\circ	\circ	\bigcirc	\circ
In imbarazzo	0	\circ	\circ	\circ	\circ	0	\circ
Apprezzata	0	\circ	\circ	\circ	\circ	\circ	0
Lusingata	0	\circ	\circ	\circ	\circ	\circ	\circ
Arrabbiata	0	\circ	\circ	\circ	\circ	\circ	\circ
Divertita	0	\circ	\circ	\circ	\bigcirc	0	\circ
Umiliata	0	\circ	\circ	\circ	\circ		\circ
Aver provato vergogna	0	0	0	\circ	\circ	0	0
Fiera	0	\circ	\circ	\circ	\circ	0	\circ
Impaurita	0	\circ	\circ	\circ	\bigcirc	0	\circ

Liking FOTOCOPIA

Su una scala da 1 a 7 (dove 1 indica per niente e 7 indica totalmente) quanto può aver
apprezzato questa situazione Stefania?

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

Perc. mol. FOTOCOPIA

Stefania potrebbe avere la percezione di aver subito una molestia?

	1	2	3	4	5	6	7	
1 per niente	0	0	0	0	0	0	0	7 totalmente

è molestia FOTOCOPIA

La situazione riportata, è considerata molestia?

	1	2	3	4	5	6	7	
1 sicuramente no	0	0	0	0	0	0	0	7 sicuramente si

Denuncia FOTOCOPIA

Per favore indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Stefania dovrebbe denunciare l'evento come molestia sessuale	0	0	0	0	0	0	0
Stefania dovrebbe denunciare l'evento come molestia verbale	0	0	0	0	0	0	0

End of Block: Fotocopiatrice

Start of Block: Domande finali

Work climate

Dopo aver visto i fatti presentati come ti sembra il clima aziendale di Stefania? Indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Il clima aziendale di Stefania è buono	0	0	0	0	0	0	0
Il clima aziendale di Stefania è professionale	0	0	0	0	0	0	0
Il clima aziendale di Stefania è di grande supporto per gli impiegati	0	0	0	0	0	0	0
Nel clima aziendale di Stefania le persone si incoraggiano a vicenda	0	0	0	0	0	0	0
Nel clima aziendale di Stefania le persone si fanno molti complimenti	0	0	0	0	0	0	0
Nel clima aziendale di Stefania le persone si importunano a vicenda	0	0	0	0	0	0	0
incoraggiano a vicenda Nel clima aziendale di Stefania le persone si fanno molti complimenti Nel clima aziendale di Stefania le persone si importunano	0	0				0	0

Sexist attitude

Per favore indica il tuo livello di consenso con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Il tema delle molestie sessuali è fin troppo discusso al giorno d'oggi	0	0	0	0	0	0	0
Al giorno d'oggi un uomo non è più libero di fare un complimento ad una donna senza rischiare di essere accusato di molestia sessuale	0	0	0			0	
Se continuiamo di questo passo, gli esseri umani si estingueranno visto che il corteggiamento ora è diventato una molestia!	0	0	0			0	

GRB

Indica il tuo grado di accordo con le seguenti affermazioni

	1 totalmente in disaccordo	2	3	4	5	6	7 totalmente d'accordo
Imprecare in presenza di una signora è irrispettoso	0	0	0	0	0	0	0
Di solito l'iniziativa nel corteggiamento dovrebbe partire dall'uomo	0	0	0	0	0	0	0
Le donne dovrebbero avere la stessa libertà sessuale degli uomini	0	0	0	0	0	0	0
Le donne con figli non dovrebbero lavorare fuori casa se non sono obbligate a farlo dal punto di vista economico.	0	0	0	0	0	0	0
Il marito dovrebbe essere considerato il rappresentante legale del gruppo familiare in tutte le questioni legali	0	0				0	0

Gentile partecipante dobbiamo verificare che tu stia prestando attenzione, per favore rispondi 2		0	0		0	0	0
Tranne che in circostanze molto particolari, un gentiluomo non dovrebbe mai permettere a una signora di pagare il taxi, di comprare i biglietti o di pagare il conto.			0		0		0
Gli uomini dovrebbero continuare a fare gesti galanti verso le donne, per esempio tenendo aperta la porta o aiutandole a mettersi il cappotto.		0	0	0	0	0	0
È ridicolo che una donna faccia il capo- treno e che un uomo cucia vestiti.	0	0	0	0	0	0	0

Le donne dovrebbero pensare ai loro doveri di cura dei figli e della casa, invece che a desideri di carriere professionali e imprenditoriali.	0	0	0	0	0	0	0
Le imprecazioni e le oscenità sono più ripugnanti quando dette da una donna che da un uomo	0	0	0	0	0	0	0

Feminist identity

Per favore, indica in che misura sei d'accordo o meno con le seguenti affermazioni, usando questa scala

	fortemente in disaccordo	2	3	4	5	6	7 fortemente d'accordo
Mi considero un/una femminista.	0	0	0	0	0	0	0
Mi descrivo come femminista.	0	0	0	0	\circ	0	0
I valori e i principi femministi sono importanti per me.	0	0	0	0	0	0	0
Sostengo gli obiettivi del movimento femminista.	0	0	0	0	0	0	0

End of Block: Domande finali

Start of Block: Domande socio demografiche

Identità di genere
Come ti identifichi?
○ Femmina
O Maschio
O Non mi identifico né come maschio né come femmina (non binary, specificare facoltativo)
*
Età
Età (in anni compiuti)
Titolo di studio
Titolo di studio
O Licenza elementare
O Diploma di scuola secondaria di primo grado
O Diploma di scuola secondaria di secondo grado
O Laurea Triennale
O Laurea Magistrale / Magistrale a ciclo unico
O Dottorato / Specializzazione

Student*Lavorator*Disoccupat*Altro		
O Disoccupat*		
Altro		
udiando cosa Specificare cosa si sta studiano	do	
olitica Orientamento politico		
	Sinistra	Destra
O		
	•	

Or. sessuale Orientamento sessuale
Omosessuale
O Bisessuale
O Eterosessuale
O Pansessuale
O Asessuale
O Altro
End of Block: Domande socio demografiche
Start of Block: Commentino
*
Valutazione finale Cosa ne pensi del questionario
End of Block: Commentino