

Study: Bullying victims who feel targeted due to social characteristics may experience effects more intensely

November 10 2023



Credit: CC0 Public Domain

Students who feel they have been victimized because of social characteristics such as their ethnicity or their sexuality are at additional



risk of trauma, a new national US study has revealed.

Published in the <u>Journal of School Violence</u>, the research, of more than 2,200 young victims of bullying, found that <u>students</u> reported that their physical health; <u>self-esteem</u>; <u>social relationships</u>, and schoolwork suffered more if they felt bias was behind the perpetrators' actions.

This was particularly acute for those who felt they had more than one characteristic to put them at risk of discrimination.

Schools' anti-bullying and <u>violence prevention programs</u> should place more emphasis on these types of prejudicial victimization, the findings conclude, and staff should work to identify those whose characteristics might make them particularly vulnerable.

"This study adds to the rising tide of evidence demonstrating that adolescent victimization motivated by bias is uniquely impactful. And I find that victimization involving multiple bias types appears to be especially influential," states author Allison Kurpiel of the Pennsylvania State University.

"Students who experienced biased victimization were also more likely than nonbiased victims to perceive negative effects on their schoolwork, implying that biased victimization might contribute to lower educational achievement for minoritized groups. This association between biased victimization and impacts on schoolwork was observed for students across the academic spectrum.

"The findings demonstrate that schools should prioritize programming that targets the reduction of biased victimization. Failing to do so could result in the exacerbation of existing inequalities through damage to students' self-esteem, physical health, social relationships, and educational achievement."



Kurpiel, who is a Ph.D. Candidate in the Department of Sociology and Criminology at Pennsylvania, investigated data on people under age 18 who filled in a School Crime Supplement to the 2017 and 2019 National Crime Victimization Survey, a nationally representative household survey conducted every two years in the United States.

Students were asked whether in the past year anyone had made fun of them, called them names, insulted them in a hurtful way, spread rumors about them or tried to make others dislike them, threatened them, pushed, shoved, tripped or spat on them, or tried to make them do things they did not want to do, such as giving away money. They were also asked if they had been excluded on purpose from activities or had had their property destroyed in a non-accidental way.

Those who said they had been victimized in one or more of these ways were asked if they had ever thought this was related to their race, religion, ethnic background, disability, gender, sexual orientation or physical appearance. They were then divided into two groups: those who said they felt their experience was the result of these types of bias, and those who said they did not.

The research then analyzed the impacts on the victims, asking whether those who felt they experienced more than one type of bias were more likely to suffer adverse effects than those who suffered just one.

The study found that around a quarter of all students had been victimized in the past year, and of those, around four out of 10 felt the actions were motivated by bias. The most commonly-reported bias—among around three out of 10 of those who felt bias was a factor—related to physical appearance.

The most common forms of victimization were being threatened or being subject to the spreading of rumors, and these were each



experienced by around two-thirds of victims. Overall, students who reported bias against them felt they had suffered a greater range of types of victimization than those who did not.

When it came to the perceived impacts, negative effects on self-esteem were the most common and were reported by more than a quarter of victims, while effects on physical health were the least common and were experienced by fewer than one in seven.

Those who felt their victimization was linked to bias were three times more likely to suffer negative effects on their self-esteem, the research found, and also had increased odds of damage to their <u>physical health</u>, social relationships and schoolwork.

Those who felt they suffered more than one type of bias had higher odds of experiencing all four of the negative effects which were measured. For example, each additional type of reported bias reported raised the odds of reporting negative effects on schoolwork by 70%. Girls were more likely than boys to suffer all four negative effects, as were those who had lower grades.

"Peer aggression which involves prejudice causes additional harm and can threaten schools' abilities to create inclusive learning environments," adds Ms. Kurpiel.

Her paper recommends that schools should "work to raise awareness of these issues" and that <u>prevention programs</u> should aim, in particular, to identify students who are at risk because of multiple factors in their lives.

"One potential intervention is to increase school organizations designed to promote inclusivity, such as Gay–Straight Alliance clubs, which have been demonstrated as effective for reducing multiple types of bias-based



bullying among female students who identify as LGBT," she states.

The results of the paper should be assessed while considering some limitations.

For example, all possible types of victim impacts were not measured, so "biased victimization might not be associated with greater odds of impacts than nonbiased victimization for some unmeasured outcomes (e.g., risky behavior)," the study declares.

Factors related to the school climate that could be important for understanding the impacts of biased victimization (e.g., support groups) were not accounted for due to their lack of measurement in the data.

More information: Biased and Nonbiased Victimization at School: Perceived Impacts among Victimized Youth in a National Sample, *Journal of School Violence* (2023). <u>DOI:</u> 10.1080/15388220.2023.2272133

Provided by Taylor & Francis

Citation: Study: Bullying victims who feel targeted due to social characteristics may experience effects more intensely (2023, November 10) retrieved 28 April 2024 from https://phys.org/news/2023-11-bullying-victims-due-social-characteristics.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.