

Mobbing in the Scientific Community: A Call for Change

Cemil Koyunoğlu

Energy Systems Engineering Department, Engineering Faculty, Cinarcik Road 5th km, 77200, Central Campus, Yalova University, Yalova, Turkey.

***Corresponding Author:** Cemil Koyunoğlu, Energy Systems Engineering Department, Engineering Faculty, Cinarcik Road 5th km, 77200, Central Campus, Yalova University, Yalova, Turkey.

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Mobbing, or workplace bullying, is a pervasive issue that transcends industries, and sadly, academia is not immune to its effects. In the scientific community, where collaboration, innovation, and integrity should prevail, instances of mobbing can have particularly damaging consequences. This editorial aims to shed light on the prevalence of mobbing in the scientific community and advocate for concrete measures to address and prevent this detrimental behavior.

Mobbing in academia often takes subtle forms, such as undermining colleagues' work, spreading rumors, or excluding individuals from professional opportunities. These behaviors not only harm the victims' well-being but also hinder scientific progress by creating toxic work environments where fear and mistrust prevail over cooperation and open dialogue.

Moreover, mobbing can disproportionately affect early-career researchers and marginalized groups, further perpetuating inequality within academia. Women, minorities, and individuals from underrepresented backgrounds may face additional barriers to reporting mobbing incidents or seeking support, exacerbating their vulnerability to workplace harassment.

To combat mobbing in the scientific community, institutions must prioritize creating safe and inclusive environments where all members

feel respected, valued, and supported. This involves implementing clear policies against bullying, providing training on recognizing and addressing mobbing behaviors, and establishing confidential reporting mechanisms.

Additionally, fostering a culture of empathy, collaboration, and accountability is essential for preventing mobbing and promoting a healthy academic environment. Encouraging open communication, mentorship, and peer support networks can help researchers navigate challenging situations and build resilience against workplace harassment. As members of the scientific community, we have a collective responsibility to uphold ethical standards, promote fairness and integrity, and ensure that everyone can contribute to science free from fear of retaliation or discrimination. By raising awareness about mobbing and advocating for change, we can work towards creating a more equitable and supportive research culture for all.

Together, let us take a stand against mobbing in the scientific community and strive to cultivate environments where creativity, collaboration, and respect thrive.



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