Reducing Polarization: Promises and Pitfalls of Signaling Receptiveness to Opposing Views

Yvan Norotte
HEC Paris
Anne-Sophie Chaxel
HEC Paris

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Reducing Polarization: Promises and Pitfalls of Signaling Receptiveness to

Opposing Views

This research explores the effectiveness of acts of receptiveness for preventing

disengagement from public polarized debates in online environment. Three research questions

are examined: Do acts of receptiveness help reduce platform disengagement in the presence of

polarized debates? If yes, how? Does the presence of malevolent actors (i.e., trolls) significantly

impact the effectiveness of acts of receptiveness, driving users instead toward greater platform

disengagement? We first illustrate how using acts of receptiveness in a polarizing argument

helps curb platform disengagement because the viewer feels more receptive in return, akin to a

reciprocity process. Then we show how the mere presence of trolls moderates the relationship

between acts of receptiveness and the viewer's experienced receptiveness, thereby negating

their positive effect. Overall, this research calls for the need to account for digital social

dynamics when attempting to foster open dialogs on digital platforms.

Keywords: Receptiveness, Trolling, Polarization

Track: Consumer Behavior