



# Authentication of Realigning Welfare Trade-Offs Across Social Categories and Altruism

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## DESCRIPTION

This viewpoint contends that human cooperative inclinations co-evolved with intergroup conflict and warfare, giving rise to a coalitional psychology of parochial altruism and tribalism. A surprising lack of attention has been paid in the expanding literature on war and social cooperation to the circumstances in which exposure to war violence actually increases or decreases altruism, as well as the psychological processes by which it does so. The psychology literature on welfare tradeoffs also raises recommendations for more study into the factors that influence decision-making concerning welfare tradeoffs and the circumstances that mitigate them. The impact of war on altruism, according to our argument, will be influenced by two things. The target of the altruistic transaction may fall into one of two social categories:

- Those to which they belong.
- Those to which they may be seen to pose a threat.

Our hypotheses are elaborated using an evolutionary social psychological approach that combines the threat management and welfare tradeoff perspectives. We also present results from a large-scale survey experiment that was conducted among Syrian and Iraqi war refugees in a naturalistic setting to test them. Beyond the current focus on "tribalism" and local charity in literature and public debate, our study shows how people react differently to several intersecting social categories as they adjust to the experience of war.

## Threat management approach

The evolutionary threat-management theory contends that social cognition has developed in response to the problems that humans encountered in their prehistoric environment. The risk of dangers including robbery, infectious illness, and interpersonal violence increases for someone who lives near to people. As a result, those who were better at spotting others who presented such hazards had a higher chance of surviving and procreating. It is likely that natural selection produced learning

systems that evaluated signs to people who may constitute a threat as well as emotional and behavioural responses that reduced such threats.

## Social categorization and threat

When determining the amount of threat offered by the other rapidly, easily recognizable, quickly processed, and difficult-to-fake social indicators have likely been particularly common. Violence has historically been committed more frequently by men and young people. Men and young people are so often seen as more menacing than women and the elderly. In addition, because of the lengthy history of intergroup and intertribal violence and rivalry over resources, people are more likely to view members of other groups as dangerous. Results from the emotion recognition literature show that men, young people, and members of outgroup have a tendency to be perceived as more dangerous. Angry facial expressions make it easier to recognise masculine faces since we are stronger at recognizing anger in youthful and male faces. Additionally, white perceivers have a particularly long time to unlearn their scared reactions to the faces of strangers who are not white, and this impact seems to only apply to male faces.

## Altruism and threat

The ultimate objective of altruism, according to our definition, is to improve the welfare of others, even if doing so compromises one's own wellbeing. According to our hypothesis, such altruistic drives should be diminished by danger perceptions. Unless helping the other may prevent him or her from hurting you, helping someone who poses a threat does not make sense from the standpoint of evolutionary fitness. Benefiting a hostile individual would effectively improve his or her potential to hurt you if there are no indicators that doing so would stop the other person from acting hostilely. we predict that social groups that provide a greater threat (such as outgroup members, men, and young people) would receive fewer altruistic responses than those that pose a smaller threat (ingroup members, females and the

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elderly). We also expect that the effects of group membership, gender, and age on altruism will be mediated by perceptions of

threat as our theory is based on the varying degrees of threat associated with different social categories.