

Mortality Salience, Contemporary Militant Extremism, and Predicting Factors



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Introduction

- Terror Management Theory (TMT): culture helps us cope with death anxiety (mortality salience) (Greenberg et al., 1986). Mortality Salience (MS) is the unconscious awareness of death.
- Mortality salience has been shown to alter behavior, such as increasing aggression towards groups that threaten one's worldview (McGregor et al., 1998).
- Mortality salience can have differing affects due to individual differences (Greenberg et al., 1992; Greenberg et al., 2001; Van den Bos et al., 2012; Mikulincer & Florian, 2000).
- Research surrounding TMT has tried to explain possible causes of militant extremism with mixed results.

Hypotheses:

- 1: Mortality salience will increase scores in Contemporary Militant Extremism (CME).
- 2: Social Dominance Orientation (SDO) will predict higher scores in Justification of Violent Acts; Right-Wing Authoritarianism (RWA) will predict higher scores in Justification of Violence in the Name of God; neither SDO or RWA will predict scores in Sins of Western Nations

Methods and Materials

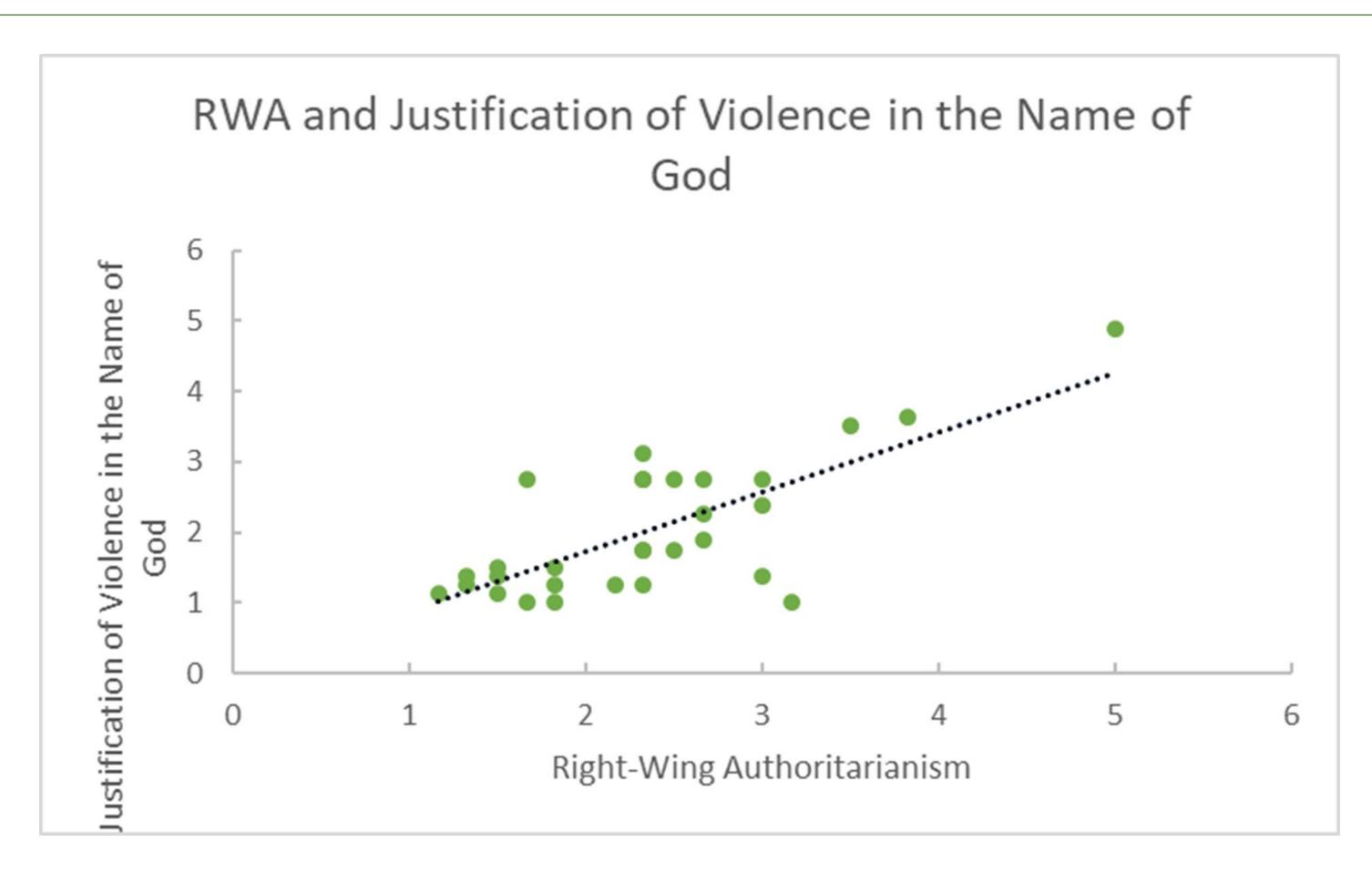
- 30 participants (19 female, 10 male, 1 other) were recruited online.
- Participants completed an anonymous online survey that contained measures of Right-Wing Authoritarianism, Social Dominance Orientation, PANAS-X, and Contemporary Militant Extremism.
- Two conditions: the mortality salience manipulation group and a control group

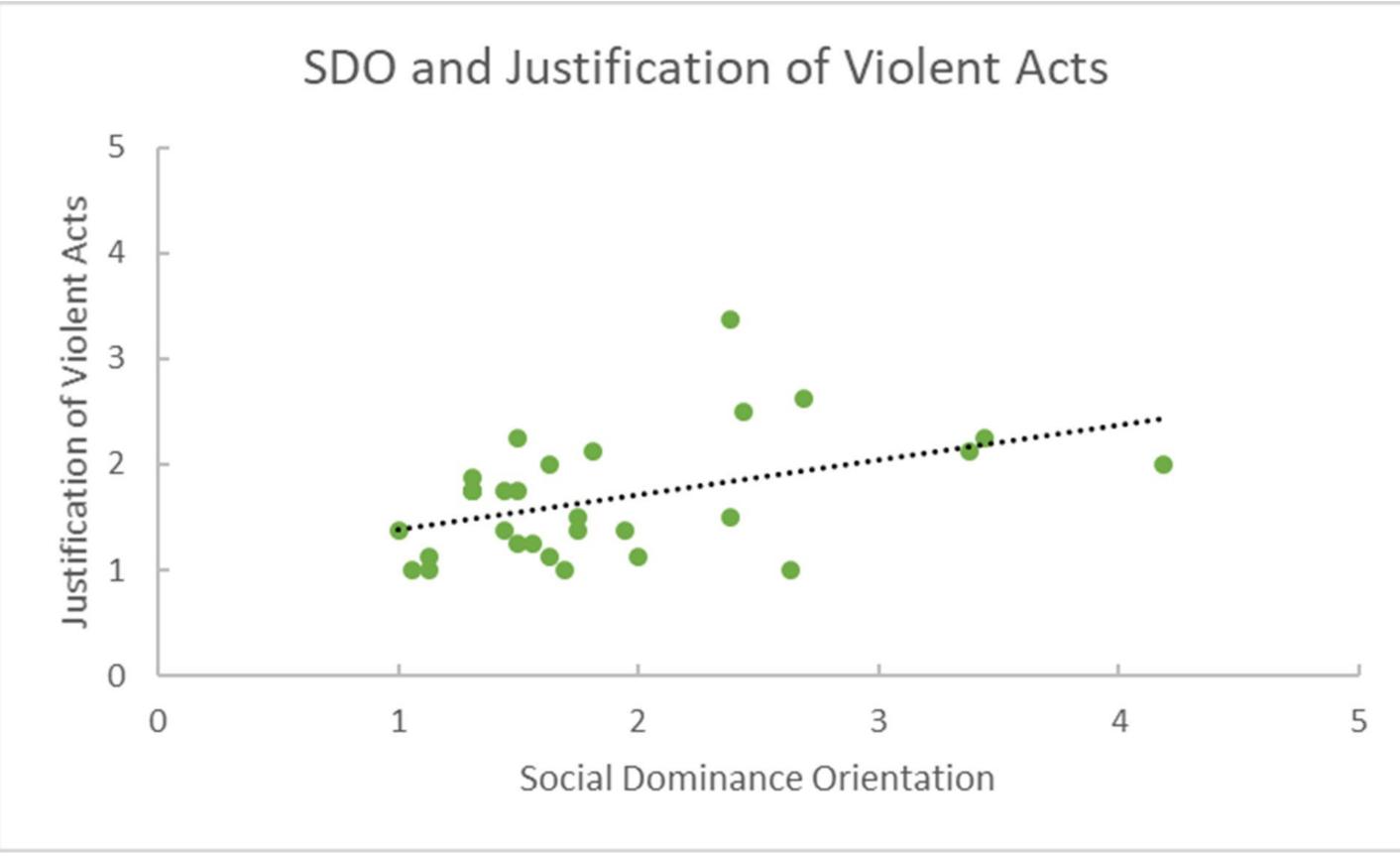
Results

- •Across conditions, there was no significant difference in positive, t(28) = 1.05, p > .05, g = .38, or negative affect, t(28) = -0.21, p > .05, g = .08
- •There was no significant difference in contemporary militant extremism between conditions, t(28) = -0.23, p > .05, g = .09
- •SDO predicted scores in Justification of Violent Acts, b = .44, t(28) = 2.16, p < .05. A significant regression was found, F(1, 28) = 6.84, p < .05, $R^2 = .20$
- •RWA predicted scores in Justification of Violence in the Name of God, b = .74, t(28) = 4.27, p < .05. A significant regression was found, F(1, 28) = 33.99, p < .05, $R^2 = .55$

Discussion

- These findings further support those of Vergani et al. (2019), in which mortality salience did not increase militant extremism
- Jonas and Fritsche (2013) found that existential threat does not necessarily always increase hostilities towards other groups
- Mortality Salience may have nuanced effects on aggressive and violent behaviors based on individual factors and differences





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