Table A. Sample characteristics	
Question	Median (IQR)
General interest in football ¹ (not at all) to 7 (very much)	5 (4)
Support for F.C. Barcelona ^{1 (not at all)} to ⁷ (very much)	5 (2)
Experience in Virtual Reality ^{1 (never) to 7 (many times)}	2 (3.5)
Video games played per week ^{1 (0 hours)} to ^{7 (>9 hours)}	1 (3)
Informatics expertise 1 (beginner) to 7 (expert)	4 (1.5)
Programming expertise ^{1 (beginner) to 7 (expert)}	1 (1)

IQR = interquartile range.

Table B. Decision-making Questionnaire			
Question	Median (IQR)		
I tried to intervene, because my reaction was	3 (3)		
When the guy with the Real Madrid shirt started to insult the other guy, my verbal intervention was:	4 (3)		
When he started to insult the other guy, my physical intervention was:	3 (3)		
When the guy with the Real Madrid shirt started to push the other guy, my verbal intervention was:			
When he started to push the other guy, my physical intervention was:	3 (2)		
Overall decision-making	3.2 (1.8)		

The scale ranged from 1 (intuitive/fast) to 5 (reasoned/slow). IQR = interquartile range. If the participants did not intervene, the question referred to the decision not to intervene.

Table C. Interpersonal Reactivity In	dex		
Question	Present study	Pérez-Albéniz et al. study 2	Pérez-Albéniz et al. study 3
Sympathy (empathic concern)	2.54 ± 0.68	3.88 ± 0.58	3.65 ± 0.59
Personal distress	1.40 ± 0.80	2.59 ± 0.68	2.62 ± 0.68
Perspective taking	2.50 ± 0.63	3.33 ± 0.69	3.35 ± 0.68
Fantasy	2.37 ± 0.70	3.26 ± 0.79	3.15 ± 0.79

Mean score \pm standard deviations reported for the present study and the scores for the male participants from study 2 (n = 1997) and 3 (n = 515) from Pérez-Albéniz et al. 2003.

Table D. Mean reaction times ± standard deviations for the cued reaction time task			
	Low cognitive load	High cognitive load	
Emergency	317.31 ± 38.67	331.62 ± 48.62	
Nonemergency	318.86 ± 44.11	329.93 ± 44.75	
Emergency – Nonemergency bias score	-1.55 ± 25.70	1.69 ± 22.53	

Table E. Place illusion Questionnaire	
Question	Median (IQR)
Please rate your sense of being in the discussion in the bar, on the following scale from 1 to 7, were 7 represents your normal experience of	5 (3)
being in a place	
To what extent were there times during the experience when the discussion in the bar was the reality for you?	4 (2)
When you think back about your experience, do you think of the situation in the bar more as images that you saw, or more as somewhere you	5 (3)
visited?	
During the time of the experience, which was strongest on the whole, your sense of being in the bar, or of being in the real world of the	5 (3)
laboratory?	
Overall Place illusion	4.25 (2.63)

The scale ranged from 1 (low presence) to 7 (high presence). IQR = interquartile range

Table F. Plausibility Questionnaire	
Question	Median (IQR)
How much did you behave during the discussion in the bar as if the situation were real?	4 (3)
How much was your emotional response during the discussion the same as if it had been a real situation?	3 (4)
How much were your thoughts you had during the discussion the same as if it had been a real situation?	4 (4)
To what extent were your physical responses the same as if it had been a real situation?	3 (2)
How much did you behave as if the guys were real?	3 (3)
How much was your emotional response to the two guys as if they were real?	5 (3)
How much were your thoughts in relation to the two guys as if they were real?	4 (4)
How much were you thinking things like "I know these guys are not real" but then surprisingly finding yourself behaving as if they were real?	4 (3)
How much did you have physical responses to the guys as if they were real?	3 (3)
Overall Plausibility	3.67 (2.17)

The scale ranged from 1 (low presence) to 7 (high presence). IQR = interquartile range

Table G. What feelings/responses did you have during the argument?

Code	Percentage of responses
Anger	22.64
Helplessness	15.09
Sympathy	9.43
Need to help	7.55
Distress	7.55
Rational	5.66
No feelings or indifference	5.66
Not real	5.66
Surprised	3.77
Unfairness	3.77
Fear or avoidance	3.77
Implicated	3.77
Observing	3.77
Pride	1.89
Total number of statements	53

Table H. Were your responses realistic?			
Code	Percentage of responses		
Realistic or quite realistic	57.89		
Lacked interaction	15.79		
Contrasts VR and reality	13.16		
Detached	13.16		
Total number of statements	38		

Table I. What would have made you more likely to intervene?		
Code	Percentage of responses	
More interactively	38.89	
More realism	22.22	
More aggression	22.22	
More rapport	13.89	
More bystanders	2.78	
Total number of statements	36	

Table J. What factors made you feel outside of the situation?				
Code	Percentage of responses			
It is a VR experiment	16.33			
No response from characters during the argument	12.24			
Own emotions or thoughts	12.24			
Lack of sense of touch	10.20			
No attention of P to participant	10.20			
Not realistic	10.20			
Technical issues (POV, clipping, size proportions, tracking)	8.16			
Dialogue not realistic	6.12			
It looked like a game or movie	6.12			
Unknown V and P	4.08			
Content of conflict	4.08			
Total number of statements	49			

Table K. Mean ± standard deviations of the time spend in proximity of V and P.

	Public	Social	Personal	Intimate
V – Conversation	-	14.19 ±32.65	84.39±37.29	0.08±0.43
V – Conflict	-	17.37±32.13	114.47±33.58	1.55±6.86
P – Conflict	-	2.03±4.43	123.73±18.08	7.62±17.59

The definition for social distances from Hall (1966) was used. Time in seconds is reported.

V = victim, P = Perpetrator

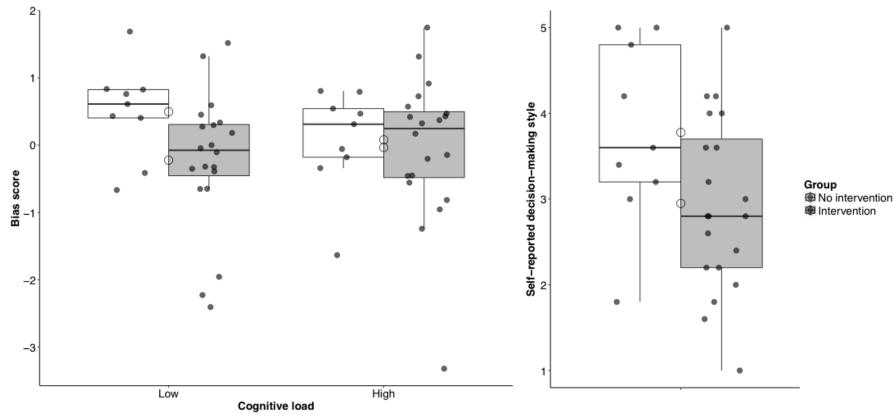


Figure A. Between group differences in behavioral reactivity to an emergency and self-reported decision-making style during the violent conflict. Participants that intervened compared to participants that did not intervene showed faster responses to an emergency compared to the nonemergency situation during the cued reaction time task with low cognitive load (right) and reported the decision to act as intuitive and fast (left). Individual data, median and mean (circles) and the first (lower hinges) and third quartiles (upper hinges) are plotted.

Table L. Outcome of the regression analysis for the number of interventions during the violent conflict					
Question	b	β	ρ		
Step 1: Control variables					
Overall model: $F(10, 26) = .43, p = .912, F$	$R^2 = .21$				
Constant	36 [-43.71, 42.99]		.986		
General interest in football	2.12 [-5.18, 9.42]	.35	.548		
Support for F.C. Barcelona	-1.16 [-7.49, 5.17]	19	.703		
Experience in Virtual Reality	.72 [-3.11, 4.55]	.11	.696		
Perspective taking	.02 [-10.88, 10.92]	.001	.996		
Personal distress	84 [-7.84, 6.16]	06	.803		
Fantasy	24 [-11.44, 10.97]	02	.965		
Sympathy (empathic concern)	71 [-10.65, 9.22]	04	.881		
Place Illusion	-3.16 [-9.51, 3.20]	38	.308		
Plausibility	4.52 [-2.14, 11.18]	.48	.169		
Starting position	2.90 [-26.43, 32.23]	.05	.837		
Step 2: Predictor variables					
Overall model: $F(13, 26) = 1.01$, $p = .496$, $R^2 = .50$ (R^2 change = .29, $p = .10$)					
Bias score during low cognitive load	-7.57 [-14.41, -0.74]	65	.032		
Bias score during high cognitive load	-2.38 [-7.89, 3.14]	21	.369		
Decision-making style	-2.56 [-8.90, 3.78]	24	.398		

In step 1 the control variables are entered, while in step 2 the predictor variables are entered. b = unstandardized coefficients [lower and upper bounds of the 95% confidence interval], β = standardized coefficient.