

8. Appendix

Table A-1

Translated vignettes of Study 1 and Study 2

Market

You want to do some shopping and stroll alone at the market [market in Spain]. Market vendors praise their goods from fruits and vegetables to tools. The market is well visited and the crowd pushes through narrow alleys. From all sides people hustle and bustle. You want to buy something potentially and have 100 Euro in cash with you. You remember having read an article in the newspaper that emphasized the high crime rate (the high security) at this market.

Home

Because you expect an expensive mail delivery for the next morning that you have to pay in cash, you have drawn a large amount of money. [You could not make a personal appointment with a bank clerk on short notice.] Everybody could witness you. You spend the evening alone (with your partner) in front of the tv. In the news you find out about an ongoing series of burglaries in your living area. After some time you decide to go to bed. Shortly before falling asleep you hear noises from the direction of your entrance door. In the beginning, you doubt whether you really heard the noises due to your sleepiness. You sit up and now you hear without any doubt some scraping and scratching noises at your entrance door.

Park

It's already dawning as you begin walking home alone through the park. It is rather dark because there are no lights in the park. (The park and its surroundings are very well lit due to street lamps.) While you walk past some trees, you see a shadow out of the corner of your eye. It could be that someone hides behind a tree. As you turn around you cannot see anyone. It seems as if you are alone in the park. You keep moving, but after a short while you can hear footsteps that seem to follow you.

Station

It is night (noon) and you wait at a bus stop [train station]. You want to return home with the next bus [train]. You seem to be the only passenger at this moment because nobody else is in sight. Suddenly a group of clearly drunken youths appears in some distance to the bus stop [station]. At first, the group does not notice you; suddenly, however, one of them turns into your direction. You cannot understand what the group is talking; yet, you realize that the one looking at you calls the group's attention to you and now everybody is looking at you. You know that the next bus [train] will only arrive in 20 minutes.

Car breakdown

You drive alone at night with your car on a secluded country road. The engine suddenly strikes and your car cannot be started again. You call the ADAC but they will only be arriving in an hour due to other operations. Soon afterwards a car approaches on the opposite lane. As it passes you, it slows down. You see a shabbily dressed man (well-dressed woman), who grins maliciously (smiles friendly) at you. Some distance behind you the car stops. Only after a few minutes the driver gets off his (her) car and approaches you. In the rear mirror you can only vaguely see his brawny (petite) stature and that (s)he is carrying something in his (her) hands.

Note. Each vignette situation only differs in one threat aspect. In parentheses stand the threat level 1 content of the vignettes. The difference of the vignette in Study 1 compared with Study 2 is shown in brackets.

Table A-2
Translated vignettes of Study 3

Market

You want to do some shopping and stroll alone at the market. Market vendors praise their goods from fruits and vegetables to tools. The market is calm and there's enough space to have a closer look at all the goods (T_{2,3,4}: well visited and the crowd pushes through narrow alleys. From all sides people hustle and bustle.) You want to buy something potentially and have 100 Euro in cash with you. You remember having read an article in the newspaper that emphasized the high security (T_{3,4}: the high crime rate) at this market. (T₄: A stranger approaches you, comes very close and asks for the way. Simultaneously, somebody tackles you making you struggle for your balance. As you turn around the stranger has disappeared.)

Home

Because you expect an expensive mail delivery for the next morning that you have to pay in cash, you have drawn a large amount of money. (T_{3,4}: where everybody could witness you.) You spend the evening with your partner (T_{2,3,4}: alone) in front of the tv. (T_{3,4}: In the news you find out about an ongoing series of burglaries in your living area.) After some time you decide to go to bed. Shortly before falling asleep you hear noises but cannot locate their origin (T_{2,3,4}: from the direction of your entrance door). (T_{2,3,4}: In the beginning, you doubt whether you really heard the noises due to your sleepiness. You sit up and now you hear without any doubt some scraping and scratching noises at your entrance door. T₄: and suppressed coughs.)

Park

It's a bright day (T_{2,3,4}: already dawning) as you begin walking home with your partner (T_{3,4}: alone) through the park. (T_{2,3}: The park and its surroundings are very well lit due to street lamps; T₄: It is rather dark because there are no lights in the park.) While you walk past some trees, you see a movement out of the corner of your eye. It could be that someone hides behind a tree. As you turn around you cannot see anyone. It seems as if you are alone in the park. You keep moving, but after a short while you can hear the noises again (T_{2,3,4}: hear footsteps that seem to follow you. T₄: You turn around again and realize without any doubt that somebody followed you.).

Bus Stop

It is noon (T_{3,4}: late in the evening) and you wait at a bus stop. You want to return home with the next (T₄: last) bus. There are many other passengers waiting for the bus (T_{3,4}: You seem to be the only passenger at this moment because nobody else is in sight). A group of (T_{2,3,4}: clearly drunken) youths appears in some distance to the bus stop (T₄: who vandalizes). At first, the group does not notice you; suddenly, however, one of them turns into your direction. You cannot understand what the group is talking; yet, you realize that the one looking at you calls the group's attention to you (T_{2,3,4}: and now everybody is looking at you). (T₄: Then group begins approaching you.) You know that the next bus will only arrive in 20 minutes.

Note. Each vignette situation differs in clues regarding threat intensity. In parentheses stands the difference for threat levels two to four. T = Threat Level. Subscripts indicate at which threat level the different content was applied.

Table B-1

Repeated measures MANOVA: *F*-values, significance level, and effect sizes for emotional responses separately for the different scenarios.

	Home	Bus Stop	Park	Market
V	$F(1,457) = 699.36, p < .001, \eta^2 = .61$	$F(1,444) = 686.35, p < .001, \eta^2 = .61$	$F(1,455) = 492.46, p < .001, \eta^2 = .52$	$F(1,456) = 102.53, p < .001, \eta^2 = .18$
A	$F(3,457) = 8.53, p < .001, \eta^2 = .05$	$F(3,444) = 7.72, p < .001, \eta^2 = .05$	$F(3,455) = 6.70, p < .001, \eta^2 = .04$	$F(3,456) = 10.28, p < .001, \eta^2 = .06$
G	$F(1,457) = 2.42, n.s.$	$F(1,444) = 0.44, n.s.$	$F(1,455) = 3.15, n.s.$	$F(1,456) = 0.01, n.s.$
T	$F(3,457) = 7.25, p < .001, \eta^2 = .05$	$F(3,444) = 6.69, p < .001, \eta^2 = .04$	$F(3,455) = 12.40, p < .001, \eta^2 = .08$	$F(3,456) = 50.04, p < .001, \eta^2 = .25$
A × G	$F(3,457) = 0.25, n.s.$	$F(3,444) = 0.57, n.s.$	$F(3,455) = 0.37, n.s.$	$F(3,456) = 0.38, n.s.$
A × T	$F(9,457) = 0.95, n.s.$	$F(9,444) = 1.13, n.s.$	$F(9,455) = 0.67, n.s.$	$F(9,456) = 0.95, n.s.$
G × T	$F(3,457) = 0.62, n.s.$	$F(3,444) = 1.08, n.s.$	$F(3,455) = 0.84, n.s.$	$F(3,456) = 0.30, n.s.$
V × A	$F(3,457) = 0.26, n.s.$	$F(3,444) = 0.32, n.s.$	$F(3,455) = 0.14, n.s.$	$F(3,456) = 0.38, n.s.$
V × G	$F(1,457) = 14.76, p < .001, \eta^2 = .03$	$F(1,444) = 7.74, p < .01, \eta^2 = .02$	$F(1,455) = 17.77, p < .001, \eta^2 = .04$	$F(1,456) = 3.69, p = .055, \eta^2 = .01$
V × T	$F(3,457) = 4.69, p < .01, \eta^2 = .03$	$F(3,444) = 5.51, p < .01, \eta^2 = .04$	$F(3,455) = 9.93, p < .001, \eta^2 = .06$	$F(3,456) = 65.02, p < .001, \eta^2 = .30$
A × G × T	$F(9,457) = 1.29, n.s.$	$F(9,444) = 1.28, n.s.$	$F(9,457) = 0.88, n.s.$	$F(9,456) = 0.99, n.s.$
V × A × G	$F(3,457) = 0.64, n.s.$	$F(3,444) = 2.08, n.s.$	$F(3,455) = 0.62, n.s.$	$F(3,456) = 0.66, n.s.$
V × A × T	$F(9,457) = 0.63, n.s.$	$F(9,444) = 1.29, n.s.$	$F(9,455) = 0.28, n.s.$	$F(9,456) = 0.48, n.s.$
V × G × T	$F(3,457) = 1.88, n.s.$	$F(3,444) = 1.33, n.s.$	$F(3,455) = 2.57, n.s.$	$F(3,456) = 1.93, n.s.$
V × A × G × T	$F(9,457) = 0.97, n.s.$	$F(9,444) = 1.03, n.s.$	$F(9,455) = 1.54, n.s.$	$F(9,456) = 1.19, n.s.$
E	$F(2,456) = 789.94, p < .001, \eta^2 = .78$	$F(2,443) = 653.16, p < .001, \eta^2 = .75$	$F(2,454) = 585.95, p < .001, \eta^2 = .72$	$F(2,455) = 236.00, p < .001, \eta^2 = .51$
E × A	$F(6,914) = 7.18, p < .001, \eta^2 = .05$	$F(6,886) = 1.02, n.s.$	$F(6,908) = 2.16, p < .05, \eta^2 = .01$	$F(6,910) = 2.87, p < .05, \eta^2 = .02$
E × G	$F(2,456) = 22.03, p < .001, \eta^2 = .09$	$F(2,443) = 4.24, p < .05, \eta^2 = .02$	$F(2,454) = 15.70, p < .001, \eta^2 = .07$	$F(2,455) = 3.90, p < .05, \eta^2 = .02$
E × T	$F(6,914) = 3.62, p < .001, \eta^2 = .02$	$F(6,886) = 4.28, p < .001, \eta^2 = .03$	$F(6,908) = 2.76, p < .05, \eta^2 = .02$	$F(6,910) = 25.16, p < .001, \eta^2 = .14$
E × A × G	$F(6,914) = 1.07, n.s.$	$F(6,886) = 0.95, n.s.$	$F(6,908) = 1.34, n.s.$	$F(6,910) = 1.58, n.s.$
E × A × T	$F(18,914) = 1.09, n.s.$	$F(18,886) = 1.10, n.s.$	$F(18,908) = 1.45, n.s.$	$F(18,910) = 0.54, n.s.$
E × G × T	$F(6,914) = 1.27, n.s.$	$F(6,886) = 2.42, p < .05, \eta^2 = .02$	$F(6,908) = 0.61, n.s.$	$F(6,910) = 0.82, n.s.$
E × A × G × T	$F(18,914) = 1.22, n.s.$	$F(18,886) = 0.94, n.s.$	$F(18,908) = 1.71, p < .05, \eta^2 = .03$	$F(18,910) = 0.97, n.s.$
V × E	$F(2,456) = 582.92, p < .001, \eta^2 = .72$	$F(2,443) = 388.77, p < .001, \eta^2 = .64$	$F(2,454) = 365.64, p < .001, \eta^2 = .62$	$F(2,455) = 57.58, p < .001, \eta^2 = .20$
V × E × A	$F(6,914) = 4.82, p < .001, \eta^2 = .03$	$F(6,886) = 0.51, n.s.$	$F(6,908) = 1.42, n.s.$	$F(6,910) = 0.30, n.s.$
V × E × G	$F(2,456) = 24.99, p < .001, \eta^2 = .10$	$F(2,443) = 3.78, p < .05, \eta^2 = .02$	$F(2,454) = 17.60, p < .001, \eta^2 = .07$	$F(2,455) = 1.00, n.s.$
V × E × T	$F(6,914) = 3.63, p < .01, \eta^2 = .02$	$F(6,886) = 3.92, p < .01, \eta^2 = .03$	$F(6,908) = 2.62, p < .05, \eta^2 = .02$	$F(6,910) = 25.83, p < .001, \eta^2 = .15$
V × E × A × G	$F(6,914) = 0.74, n.s.$	$F(6,886) = 0.51, n.s.$	$F(6,908) = 0.50, n.s.$	$F(6,910) = 0.73, n.s.$
V × E × A × T	$F(18,914) = 1.24, n.s.$	$F(18,886) = 2.25, p < .01, \eta^2 = .04$	$F(18,908) = 2.00, p < .05, \eta^2 = .04$	$F(18,910) = 1.49, n.s.$
V × E × G × T	$F(6,914) = 2.04, n.s.$	$F(6,886) = 1.34, n.s.$	$F(6,908) = 3.82, p < .01, \eta^2 = .02$	$F(6,910) = 2.87, p < .05, \eta^2 = .02$
V × E × A × G × T	$F(18,914) = 1.17, n.s.$	$F(18,886) = 0.96, n.s.$	$F(18,908) = 1.74, p < .05, \eta^2 = .03$	$F(18,910) = 1.55, n.s.$

Note. V = Vignette, A = Age, G = Gender, T = Threat Level, E = Emotion; Interaction between terms indicated by 'X'.

Table B-2
MANOVA: *F-values, significance level, and effect sizes for fear responses separately for the different scenarios.*

	Home			Bus Stop			Park			Market		
V	$F(1,468) = 1241.39, p < .001, \eta^2 = .73$	$F(1,457) = 1063.67, p < .001, \eta^2 = .70$	$F(1,468) = 913.88, p < .001, \eta^2 = .66$	$F(1,465) = 80.95, p < .001, \eta^2 = .15$								
A	$F(3,468) = 17.23, p < .001, \eta^2 = .10$	$F(3,457) = 6.98, p < .001, \eta^2 = .04$	$F(3,468) = 8.91, p < .001, \eta^2 = .05$	$F(3,465) = 9.08, p < .001, \eta^2 = .06$								
G	$F(1,468) = 30.45, p < .001, \eta^2 = .06$	$F(1,457) = 3.83, p = .051, \eta^2 = .01$	$F(1,468) = 22.11, p < .001, \eta^2 = .05$	$F(1,465) = 2.12, n.s.$								
T	$F(3,468) = 9.10, p < .001, \eta^2 = .06$	$F(3,457) = 8.36, p < .001, \eta^2 = .05$	$F(3,468) = 9.94, p < .001, \eta^2 = .06$	$F(3,465) = 32.92, p < .001, \eta^2 = .18$								
A × G	$F(3,468) = 0.73, n.s.$	$F(3,457) = 1.04, n.s.$	$F(3,468) = 0.64, n.s.$	$F(3,465) = 1.65, n.s.$								
A × T	$F(9,468) = 1.49, n.s.$	$F(9,457) = 0.72, n.s.$	$F(9,468) = 1.29, n.s.$	$F(9,465) = 0.77, n.s.$								
G × T	$F(3,468) = 2.29, n.s.$	$F(3,457) = 1.62, n.s.$	$F(3,468) = 1.10, n.s.$	$F(3,465) = 0.50, n.s.$								
V × A	$F(3,468) = 4.82, p < .01, \eta^2 = .03$	$F(3,457) = 0.32, n.s.$	$F(3,468) = 1.48, n.s.$	$F(3,465) = 0.38, n.s.$								
V × G	$F(1,468) = 56.22, p < .001, \eta^2 = .11$	$F(1,457) = 10.95, p < .01, \eta^2 = .02$	$F(1,468) = 37.51, p < .001, \eta^2 = .07$	$F(1,465) = 6.15, p < .05, \eta^2 = .01$								
V × T	$F(3,468) = 6.29, p < .001, \eta^2 = .04$	$F(3,457) = 8.71, p < .001, \eta^2 = .05$	$F(3,468) = 6.66, p < .001, \eta^2 = .04$	$F(3,465) = 40.66, p < .001, \eta^2 = .21$								
V × A × G	$F(3,468) = 2.23, n.s.$	$F(3,457) = 1.42, n.s.$	$F(3,468) = 1.31, n.s.$	$F(3,465) = 0.75, n.s.$								
V × A × T	$F(9,468) = 1.73, n.s.$	$F(9,457) = 1.27, n.s.$	$F(9,468) = 1.28, n.s.$	$F(9,465) = 1.06, n.s.$								
V × G × T	$F(3,468) = 1.56, n.s.$	$F(3,457) = 3.13, p < .05, \eta^2 = .02$	$F(3,468) = 1.28, n.s.$	$F(3,465) = 3.46, p < .05, \eta^2 = .02$								
A × G × T	$F(9,468) = 2.14, p < .05, \eta^2 = .04$	$F(9,457) = 0.72, n.s.$	$F(9,468) = 1.03, n.s.$	$F(9,465) = 1.76, n.s.$								
V × A × G × T	$F(9,468) = 1.37, n.s.$	$F(9,457) = 1.32, n.s.$	$F(9,468) = 2.02, p < .05, \eta^2 = .04$	$F(9,465) = 1.36, n.s.$								

Note. V = Vignette, A = Age, G = Gender, T = Threat Level; Interaction between terms indicated by 'X'.

Table B-3
MANOVA: *F-values, significance level, and effect sizes for anger responses separately for the different scenarios.*

	Home			Bus Stop			Park			Market		
V	$F(1,458) = 283.33, p < .001, \eta^2 = .38$	$F(1,450) = 318.45, p < .001, \eta^2 = .41$	$F(1,460) = 115.14, p < .001, \eta^2 = .25$	$F(1,459) = 122.35, p < .001, \eta^2 = .21$								
A	$F(3,458) = 2.14, n.s.$	$F(3,450) = 4.19, p < .01, \eta^2 = .03$	$F(3,460) = 1.81, n.s.$	$F(3,459) = 8.42, p < .001, \eta^2 = .05$								
G	$F(1,458) = 1.54, n.s.$	$F(1,450) = 0.21, n.s.$	$F(1,460) = 0.07, n.s.$	$F(1,459) = 2.09, n.s.$								
T	$F(3,458) = 4.52, p < .01, \eta^2 = .03$	$F(3,450) = 4.86, p < .01, \eta^2 = .03$	$F(3,460) = 8.88, p < .001, \eta^2 = .05$	$F(3,459) = 72.33, p < .001, \eta^2 = .32$								
A × G	$F(3,458) = 0.33, n.s.$	$F(3,450) = 0.12, n.s.$	$F(3,460) = 1.08, n.s.$	$F(3,459) = 0.05, n.s.$								
A × T	$F(9,458) = 0.66, n.s.$	$F(9,450) = 1.75, n.s.$	$F(9,460) = 0.58, n.s.$	$F(9,459) = 0.86, n.s.$								
G × T	$F(3,458) = 0.20, n.s.$	$F(3,450) = 2.11, n.s.$	$F(3,460) = 0.28, n.s.$	$F(3,459) = 1.02, n.s.$								
V × A	$F(3,458) = 1.14, n.s.$	$F(3,450) = 0.16, n.s.$	$F(3,460) = 0.69, n.s.$	$F(3,459) = 0.53, n.s.$								
V × G	$F(1,458) = 0.06, n.s.$	$F(1,450) = 4.58, p < .01, \eta^2 = .01$	$F(1,460) = 4.60, p < .05, \eta^2 = .01$	$F(1,459) = 0.43, n.s.$								
V × T	$F(3,458) = 2.56, p = .054, \eta^2 = .02$	$F(3,450) = 2.06, n.s.$	$F(3,460) = 5.54, p < .01, \eta^2 = .03$	$F(3,459) = 70.75, p < .001, \eta^2 = .32$								
V × A × G	$F(3,458) = 0.03, n.s.$	$F(3,450) = 1.34, n.s.$	$F(3,460) = 0.34, n.s.$	$F(3,459) = 0.52, n.s.$								
V × A × T	$F(9,458) = 0.56, n.s.$	$F(9,450) = 2.11, p < .05, \eta^2 = .04$	$F(9,460) = 0.76, n.s.$	$F(9,459) = 0.89, n.s.$								
V × G × T	$F(3,458) = 2.77, p < .05, \eta^2 = .02$	$F(3,450) = 0.26, n.s.$	$F(3,460) = 5.80, p < .01, \eta^2 = .04$	$F(3,459) = 1.86, n.s.$								
A × G × T	$F(9,458) = 0.74, n.s.$	$F(9,450) = 1.80, n.s.$	$F(9,460) = 2.05, p < .05, \eta^2 = .04$	$F(9,459) = 0.62, n.s.$								
V × A × G × T	$F(9,458) = 0.96, n.s.$	$F(9,450) = 1.03, n.s.$	$F(9,460) = 1.91, p < .05, \eta^2 = .04$	$F(9,459) = 1.42, n.s.$								

Note. V = Vignette, A = Age, G = Gender, T = Threat Level; Interaction between terms indicated by 'X'.

Table B-4
Means, standard deviations, and effect sizes for situational anger

Scenario	T	Mean								Standard Deviation								Effects							
		YA	YMA	OMA	OA	YA	YMA	OMA	OA	YA	YMA	OMA	OA	A	T	V	A x T	A x V	T x V	A x T x V					
Baseline	1	1.57	1.79	1.39	1.04	0.96	1.52	0.92	0.19	.02*	.01	-	.01	-	-	-	-	-	-	-					
	2	1.79	2.28	1.71	1.65	1.28	1.60	1.37	1.44																
	3	1.77	2.07	1.52	1.42	1.09	1.75	1.25	1.03																
	4	1.93	1.60	1.52	1.42	1.47	1.14	1.24	0.86																
Flat	1	3.38	2.93	3.36	2.54	1.72	1.92	2.06	2.10	.01	.03**	.38***	.01	.00	.02 [†]	.01	.00	.02 [†]	.01	.01					
	2	3.07	3.59	3.75	3.21	1.78	2.10	2.01	1.98																
	3	3.02	3.43	3.54	3.48	1.93	2.33	2.35	2.36																
	4	3.95	4.41	3.73	4.27	2.12	2.12	2.25	2.11																
Bus Stop	1	3.38	2.89	3.81	2.96	2.03	1.83	2.13	1.99	.03**	.03**	.41***	.03 [†]	.00	.01	.04**	.00	.04**	.02	.04*					
	2	4.57	4.17	3.21	3.59	1.71	2.17	1.84	1.93																
	3	3.62	4.10	3.28	2.93	2.14	2.04	2.03	2.14																
	4	3.63	4.71	3.59	4.13	1.99	2.08	2.34	2.29																
Park	1	2.45	2.18	2.15	2.27	1.78	1.52	1.95	1.89	.01	.06***	.05***	.01	.00	.04**	.01	.00	.04**	.02	.02					
	2	3.04	2.83	2.83	2.80	1.58	1.89	2.12	2.16																
	3	2.65	3.31	3.30	2.41	1.82	2.09	2.13	1.68																
	4	3.68	4.17	3.41	4.12	2.40	2.13	2.58	2.34																
Market	1	1.28	1.21	1.11	1.04	0.80	0.79	0.42	0.20	.05***	.32***	.21***	.02	.00	.32***	.02	.00	.32***	.02	.02					
	2	2.50	2.34	2.04	1.44	1.75	1.74	1.68	0.87																
	3	2.55	3.34	1.89	2.21	1.64	2.11	1.45	1.88																
	4	4.95	5.66	4.76	4.88	2.25	1.51	1.89	1.88																

Note. Effects for Baseline from univariate analysis, effects for scenarios from multivariate analysis with repeated measures on vignette (Baseline vs. Scenario). A = Age, L = Level, V = Vignette.

[†] $p < .10$ * $p < .05$. ** $p < .01$. *** $p < .001$.

Table B-5

Means, standard deviations, and effect sizes for situational shame

Scenario	Mean								Standard Deviation								Effects							
	T	YA	YMA	OMA	OA	YA	YMA	OMA	OA	YA	YMA	OMA	OA	A	T	V	A × T	A × V	T × V	A × T × V	A × T × V			
Baseline	1	1.31	1.29	1.04	1.19	0.93	0.81	0.19	0.48	0.93	0.81	0.19	0.48	.02*	.01	-	.02	-	-	-	-	-		
	2	1.33	1.52	1.21	1.12	1.08	0.95	0.72	0.43	1.08	0.95	0.72	0.43											
	3	1.47	1.90	1.11	1.29	1.00	1.78	0.42	0.81	1.00	1.78	0.42	0.81											
	4	1.34	1.14	1.00	1.42	1.03	0.36	0	1.07	1.03	0.36	0	1.07											
Flat	1	1.21	1.39	1.07	1.50	0.68	1.07	0.26	1.11	0.68	1.07	0.26	1.11	.03**	.00	.00	.02	.01	.02**	.00	.00	.00		
	2	1.30	1.48	1.13	1.21	0.79	1.15	0.61	0.66	0.79	1.15	0.61	0.66											
	3	1.23	1.45	1.00	1.28	0.87	1.33	0	0.65	0.87	1.33	0	0.65											
	4	1.44	1.31	1.00	1.69	1.12	0.80	0	1.29	1.12	0.80	0	1.29											
Bus Stop	1	1.69	1.61	1.30	1.00	1.42	1.37	0.87	0	1.42	1.37	0.87	0	.03**	.00	.02**	.01	.00	.01	.02	.00	.02		
	2	1.81	1.68	1.17	1.25	1.33	1.42	0.64	0.74	1.33	1.42	0.64	0.74											
	3	1.57	1.32	1.27	1.55	1.19	0.82	1.04	1.18	1.19	0.82	1.04	1.18											
	4	1.44	1.49	1.18	1.88	1.25	1.12	0.66	1.72	1.25	1.12	0.66	1.72											
Park	1	1.14	1.24	1.31	1.04	0.58	0.81	0.74	0.20	0.58	0.81	0.74	0.20	.03**	.01	.01	.03	.00	.03**	.03†	.00	.03†		
	2	1.37	1.60	1.13	1.38	0.90	1.37	0.61	1.17	0.90	1.37	0.61	1.17											
	3	1.28	1.49	1.00	1.52	0.68	1.40	0	1.21	0.68	1.40	0	1.21											
	4	2.27	1.60	1.04	1.46	2.08	1.22	0.64	1.17	2.08	1.22	0.64	1.17											
Market	1	1.17	1.21	1.32	1.25	0.54	1.09	0.27	1.03	0.54	1.09	0.27	1.03	.03**	.02†	.00	.01	.00	.05***	.00	.05***	.02		
	2	1.17	1.42	1.45	1.16	0.54	1.27	0.61	0.62	0.54	1.27	0.61	0.62											
	3	1.21	1.41	1.45	1.07	0.69	1.18	0.19	0.27	0.69	1.18	0.19	0.27											
	4	2.05	1.92	1.83	1.63	1.84	1.69	0.66	1.14	1.84	1.69	0.66	1.14											

Note. Effects for Baseline from univariate analysis, effects for scenarios from multivariate analysis with repeated measures on vignette (Baseline vs. Scenario). A = Age, L = Level, V = Vignette.

† $p < .10$ * $p < .05$. ** $p < .01$. *** $p < .001$.