a o S ssa L o a Co ta, at, o tco o t. R t fro ar-aff ct a o t

MANASI SHARMA, SHOSHANNA L. FINE, ROBERT T. BRENNAN,

bt ro arxor (b ra, at of ar t(), or / fr o o r t, ar) a t o o too. W fo co t ra ocat t, o r t rak a ottra at c tr b, a or at T 3, a ro o c of bt at of ar t() r ht, ara t, t o o too to abo h. A roac, co a a ocat t, r, r T 3 b, a or, h ra a o a c co h a a ocat t, o r T 3 a a t / ro ocab, a or. A o a c co h a b a rot h a not factor for a a t / ro ocab, a or ar-aff ct oc t. T, t cat o for h a h t ta, at, t r to for o t, o too f ct tt.

C arra a t, W t Afr ca co tr of S rra L o for 11 ar b t f991 a 2002, t_z a t at 48,000 o o t ra ar-rat act t, c t, ato a ar , f forc , a t, R o to ar U th Fro t (McKa & Ma ra a, 2004). Ma of t, o t, f o t oct at to t, f , t for f a f or f a t, f at f or fx tr $\overset{h}{a}$ a act, c , ca ab , x - a ab , a tort r (B ta co rt, Br $\overset{h}{a}$, R b -S t_{t} , ca ab , x -Put a rc, & G a, 2010). Yo t, r forc to $\int_{1}^{\infty} f$ or r ro o, ab r, a r t at ra, a o a ot, ratroct . S c, ar-rat tra at c x r c a r h t rofo a roo ff ct o t, ta h a t, of c, r a a o c t o tco h ct that of c, f a a o c t o tco h ct the hat of c, f at of f o, ax t, a o tta at c tr f acto (B ta co rt, A -B a, G a, W a , & E , 2010; B ta co rt, Br a , t a ., 2010;

Dr, M, & Broart, 2009; T, r at ffect of x or to artra a, a a rofor act ot, for at o of t, r tt htretr,
a at co cast at or roc h(S, a, 2003). T, h o ta
c, o at, o o fra or r r arc, h to o b o
h h o o a rac, h ctor of c, o at, oo, a xa t, ro of at a o rat

h c, a t, at r f ct t, a c a r c roca t r a

b t h t, o t, a t, r t fac t o tco f ct ro
t (C cc, tt, 2006; C cc, tt & Co, , 1995; C & Va t o, 2015; Ma t & Nara a , 2012).

Conceptualizing Resilience: A Process-Oriented Approach

I tat t_e tro ta, at, ff ct of arx-

cotxt. It a tfact to o cot to o cotxt a factor a to the form of the following contxt a factor a to the following contxt a factor a to the factor of the fact

Theoretical Perspectives on Stress and Coping

A a of co trat , a b tr ta - $\frac{1}{h}$

to bt arx oral of a of transation to the continuous atom (D bo ta, 2012). For tace, the other results are also at the other results are are at a transation to the control of transation at transation

a for T3, t, Har ar T. H. C, a Sc, oo of P b c H a t, a ro rotoco .

Measures

A c, a a t, a a tat o of t, f batt f a rotoco h to f t, at t, f c t ra a t ca a rofat (Ac, bac, & R cora, 2006; Ca o & A - f a, 2008). T, h, o f h a f t ca f oca - f or c t ra a a t fro x t a f, t, ro h

Mental health. Of t xa ta, at, otco at T3, btaoc ta, at, at, at, at T1 a

T2 a a tor f co tro t, f f o o o . M - ta, at, a f f a t, f a c otto tra at c, tra to, a a t f / ro oc a b, a or, - t f as b, a or, a xt f as b, a or . T, Ox for Ma f of P c, o oc a A j t t a o h

Table 4. Correlation among main study variables

	1	2	3	4	5	6	7	8	9	10	11
D o ra , c ar ab											
1. A at Wa 3	1.00										
2. G 1	11	1.00									
Tra at c ar x r c											
3. K / / r o o r te ar	.09	09	1.00								
4. Ra/xaaat / taa	.03	.45	.14	1.00							
3. K / f o o f t ar 4. Ra / x a a a t f t ar 5. D at of ar t() r t ar Co n o	03	09 .45 .06	.05	.10	1.00						
Co h o h											
6. A roac co	.11	12	02	01	.01	1.00					
7. A o a c ^a co	.06	09	09	10	14	22	1.00				
Wa 3 ta, at, 8. I t r als hb, a or 9. Ex t r als b, a or											
8. Itra k s ^h b _e a or	05	.0001	.16	.04	.18	01	36	1.00			
9. Extra≝s b ^h ,a or	01	07	.21	04	.01	10	03	.40	1.00		
10. A a t / ro oc a b, a or	.15	22	08	11	.007	.34	15	.07	09	1.00	
11. Po ttra at c tr h to	01	.03	.24	.07	.18	.06	41	.61	.25	.01	1.00

1.61, p = .04), a ar a , r T3 trak b - , a or (b = 1.30, p = .08). a or (b = 1.30, p = .08).

Gender, age, and mental health. T_{t} ff ct of f a a f tat t ca f ca t o f for a a t f 7 o oc a b, a or at T3. Ma r ort, r 173 a a t / ro oc a b, a or co ar to f a (b=2.07, p=.03). R ar -'a ffct, ratoa arabjet'a a f cat a ocat t, cra T3 a a t / ro oca b \cdot a or (b = 0.28, p = .006).

b, a or (b = 0.73, p < .001). It a a o a oc at a^{Λ} a of T3 x t f a^{\bullet} b, a of $(b = 0.20)^{\Lambda}$ p = .06), a trake b, a or (b = 0.20, p = .08). A o a c co a b, a or (b = 0.20, p = .08). o f T3 t f as b, a of (b = 1.47, p < .001), o f T3 a a t / f oc a b, a of (b = 0.75, p = .005), a o f other at c f to (b = 2.01, p < 0.005).001).

Mediation through approach and avoidance coping

Coping and mental health. A roac, co a tat t ca T_{t} f to f t_{t} at o a a for a at, a t t f cat a oc at t_{t} , t_{t

Table 5. Estimated regression models predicting Wave 3 mental health outcomes from baseline war exposures, gender, age, and coping with autoregressive controls

	Itraks B, a or	ExtraNs B, a or	A a t /Pro oc a B, a or	Po ttra at c Str S to	
	b (SE)	b (SE)	b (SE)	b (SE)	
K or o o o r t, ar	1.41* (0.69)	1.60** (0.53)	-1.45 (0.78)	3.17*** (0.82)	
Wara or x a a a t r h t, ar	-0.72(1.06)	-0.51 (0.74)	-0.24(1.03)	-0.36 (1.16)	
Part() rt _e ar	1.30 (0.73)	0.13 (0.54)	0.86 (0.71)	1.61* (0.75)	
F a h	-1.05(0.89)	-0.45(0.64)	-2.07*(0.87)	0.02 (0.90)	
A at T 3	-0.11(0.09)	0.01 (0.07)	0.28** (0.10)	-0.03(0.10)	
Itzaks b, a oz atT 1	0.10 (0.06)	0.03 (0.03)	0.05 (0.06)	0.08 (0.06)	
Extrals b ^h a or at T 1	-0.02(0.09)	0.09 (0.06)	-0.13(0.10)	-0.01(0.10)	
Extrals b ha or at T 2	0.00 (0.09)	0.07 (0.06)	0.04 (0.09)	0.02 (0.10)	
A a t / ro oc a b, a or at T 1	-0.09(0.05)	0.07 (0.04)	0.08 (0.06)	0.02 (0.06)	
A a t / ro oc a b ha or at T 2	0.05(0.05)	-0.04(0.03)	0.11*(0.05)	-0.02(0.06)	
Pottra at c tr h to at T 2	-0.07(0.89)	-0.01(0.04)	0.07 (0.06)	-0.10(0.08)	
A roac, co	-0.20(0.11)	-0.20(0.10)	0.73*** (0.13)	-0.05(0.14)	
A o a c co	-1.47*** (0.23)	-0.12 (0.18)	-0.75** (0.26)	-2.01*** (0.25)	

Note: Co ff c t b, t, t at r r o co ff c t for t, a oc at r ctor; SE, t, ta ar rear for t, a oc at r r o co ff c t. $p \le .1. *p \le .05. **p \le .01. ***p \le .001.$

```
at or a ar t r t t at (p = 0.50, p = .055). A roac, co a ot r t t at of t t r tox c tr x o h r. N rt, t t at of t h a roac, a roac, a a o a c co for ac, x o r of too h ar h, bot, t. Sob t ta t h ara t t to o trat r ct ff ct. W fo t at t c off c t for t, a oc ato b t ar t () at h r t, ara T3 h r as - b, a or a r c b 26.14%, a o a c co a a h tot, o (Sob = 1.94, p = .05). T, co b a f h at o a t, r ct at, a b t art () at, a T3 t r as h b, a or o r tat t ca h f ca t at 12(.8(a)15.8(6 1 (/F5 6 Tf11.205 68 TD0 Tc(b)a)/F1 1 Tf0.95846 TD0 T158 c(t 5(a) .8(2)-22842(a))TJ/F1 t ca
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ora o a c co f f ct b t, arx o f, o a o a c co f a tat t ca f f cat f ct f ct f at f ct f at f ct g at g

Study strengths and limitations

T, r ar ra t tato t, at tb co r
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f .Frt, t, o t a, ro ct co, orth
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t, ff ct of arx r c o ta, a t, o tco acro

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