Int r st $n_{\tilde{\mathbf{p}}}$ y, so r c nt b av ora stud s urt r ound t at, w n acd wt soca vauat v t r ats, part c pants tnd to valuat t svsn or attrn_{vo} ways os and H at rton, vanD n t a, Brta, Hu s and Br, und r soc a r ct on or n at v soc a va uat on cond t ons, part c pants va uat d t r p rsona t s or ab t s or d s rab y and ss und s rab y n co par son wt nont r at n n cond t ons s arc rs r ard t s p no non as a unda nta s
prot ct on strat y, w c s us d to prot ct t s ro t
ar pursuant to t soca t r at Hu s and B r,
Ho r ta, v ra n uro a n studa nta proc ss
r v a d t n ura und rp nn n s o t s unda nta proc ss y ound t at s va uat ons ad n r spons to soc a va uat v t r at ncr as d act vat on n so $r_{\bar{n}}$ ons suc as t orb to ronta cort x FC, da pr ronta cort x and a y da a Furt r or, t s stud s urt r ound t at t ncr as d d s rab ty und r soc a va uat v t r at was s n canty corr at dwt t da FC act v ty Fa an and Br, Hu s and Br, In n ratts b av ora and n uro a n stud s av robust y d onstrat d t at part c pants r spond to soc a va uat v t r at by p as z n t rowndsrab ty nytos wo su r ro ows vanD n ta,

D spt t s nd n s, t r a ns unc ar w t r t p no non o t t r at n n s t u ncr as n d s rab ty s cu tura y un v rsa or sp c cto st rn part c pants A t ou t abov av ra ct as b n obs rv d n bot popu at ons o st rn rs and East As ans y Yat s ta . . Ac r and Duc . . , s v ra pr v ous stud s av ound t at East As ans av d r nt patt rns o s n anc nt ro st rn rs K taya a ta . . . H n ta . . H n and Ha a ura,

nIntervetting, pr volus studes av a so onund so u d r nc s n patt rns o s r at d proc ss n b tw n East As ans and st rn rs w n t y ar ac d w t soc a t r at or n at v st u For xa p studes av ound t at Europan A r cans s ow a s ac advanta ct dur n t soc a rarc cat r at cond t on, w C n s part c pants s ow d a r v rsa ct Ma and Han, L w ta,

For t s r ason, w sp cu at d t at East As ans ay av d r nt s va uat on patt rns w n ac d w t soc a va uat v t r at

In add ton, pr vous studes avound that seconstruary dense and seast As ans on on and, strongs that the seast As ans on on and, strongs that the seast As ans on on and, strongs that the seast As ans on the seast As ans the seast As ans the seast As and the seast

ws s protet on strat y b caus t d n s ot rs'n at v va uat ons about t s by p as z n on's own d s rab ty and bran_{to}t ntrconnct dnss wt ot rs Mor ov r. stud s av ound t at t s construa pr n tas cans ts construa s and odu at bot st rn rs' and East As ans' pror anc so s r at d ud , u ta, ,, Caota, K t^{*}a, t s r su ts, w sp cu at d t at s construa d r nc s ay odu at s va uat on r spons s und r soc a t r at A so. pr v ous stud s av ound t East st d r nc s n s st , w r East As ans r port d ow r s st to Europ an Arcans ctt and A, Cu and Hon In su ary, ts statt potnta cutura dr[®]ncs ay b caus d by t drnt v so s st r or , t s n c ssary to nv st at t ro s o s construa ands st ns vauaton und rsoca vauatv trat b yond t sur ac o cu tura d r nc s

In t curr nt study, w a d to addr ss t s qu st ons study us d soc a va uat v t r at an pu at on and s construa pr $n_{\overline{\mathbf{p}}}$ tas to ass ss w t r East As ans av drntrspons påttrns wn acdwt soca trat and w t r t s d r nt patt rns w r caus d by d r nt typ s o s construa F rst, to obta n East As ans' r spons patt rn, w us da typ ca soca va uat v t r at an pu at on w c as b n us d n pr v ous strn stud s B r t a, $Hu_{\overline{p}} s and B r$, an pu at d t soca va uat v t r at by prov d n part c pants w t avorab or un avorab soca va uat v dbac, and t n coctdtrs vauatonrsponss, a_n tudo abov av ra ct us dt sa soca vauatv trat an pu at on and s va uat on proc dur s or obs rv n t patt rn d r nc s b tw n East As ans and pr v ous stud s cond, s , , ca odu atus va uat otund nsoc a va uat v

S , S , , , ,

s ou d b no d r nc b tw n nd p nd nt s construa and nt rd p nd nt s construa pr $n_{\overline{\mathbf{b}}}$

EXPERIMENT 1

In ord r to d nt y w t r East As ans av d r nt r spons patt rns w n ac d w t soc a va uat v t r at, C n s part c pants w r r cru t d and w t st d t ct o soc a va uat v t r at on s va uat on ud nts

Materials and Methods Participants

rty s x a t y C n s part c pants a s and a s $M_{a_p} = SD_{a_p} =$ part c pat d n Exp r nt part c pants ad nor a or corr ct d to nor a v sua acu ty Non o t ad a story o n uro o ca or psyc atr c d sord rs data ro an add t ona s \overline{x} part c pants w r not ana yz d b caus part c pants xpr ss d susp c on about t t r at an pu at on at t nd o t xp r nt

Procedures and Stimulus Materials

Awt n sub ctds n was us d to an pu at soca va uat v tratw partcpants ad s vauaton ud nts xp r nta parad as b n us d n s v ra pr vous stud s

Hu s and B r, wo w s b or t tar t xp r nta s ss on, part c pants ad t r ac s p oto rap d and w r as d or p r ss on to us t r so ot r co stud nts ad va uat d w t r t y wou d to b co r nds w t t part c pants r y ro av n_p obs rv d t p oto rap s Dur n_p t soc a va uat v trat an pu at on, part c pants rc vd trat nn " or nontratnn dbac Fort tratnn dbac, part c pants obs rv d a ratn r sut ro a rando y s ct d s t o ratrs a, a, wt ost o t ratrs $d t r n n_{\tilde{\mathbf{n}}} t at t y wou d not to b co r nds w t$ t part c pant , , or o t rat rs ary, or t nontratno dbac, partcpants a so obsrvda ratno r su tro ratrs, but a ot ratrs dtr n dt att y r su t ro to b co r nds w t t part c pant wou d t r wr no actua rat rs, a poto rap swr s ct d ro a st o poto rap so co a d stud nts co ct d n t pot xpr nt Atrr c v n soc a va uat v t r at an pu at on n ac cond t on, part c pants w r t n nstruct d to va uat ow t y co par d w t t r av ra p r on p rsona ty tra t words us n a pont sca + = uc or t an t av ra p r + = s ty or t an t av ra p r = no d r nc ro t av ra p r - = s ty sst an t av ra p r - = uc sst an t av ra p r o nsur t at t av ra p r was ss nt a y co parab , w r crut d co stud nt and netruct d t to y a ust t r r r rsona ty co $_{\widehat{\mathbf{p}}}$ stud nts and nstruct dt to valuat t rp rsona ty tra ts co par d to t av ra co stud nt o t ra and Across t xpr nt, tr wr tratnn and nont rat n n p c s o dbac, w c w r rando y

pr s nt d A t r ac dbac s ss on, t r was a b oc o

p rsona ty tra ts n d n to b va uat d a tota o p rsona ty tra t words rando y pr s nt d and count rba anc across soca vauatv trat anpuaton ortratnn nontratnn A tratwords wr und srab words bossy, ssy, \vec{p} ss st c, t d, st n, y s ct d ro pr v ous stud s Z u ta , Hu, s and B r, xp r nt was conduct d n a d y troo , n w c t part c pants sat approx at y c away ro a on tor , \times p x r so ut on part c pants' r spons s w r r cord d us n in a ous Att ndot xpr nt,t \los nbr st ca \ E \los nb r \ , a t nstru nt, was us d st to ass ss s sca as b n adopt d n a C n s popu at on and donstrat dood rab ty Mart nta, Atrt xpr nt, part c pants r c v d a d br n nt rv w proc dur us d n a pr v ous study Hu s and B r. , w c nsurdtatt partcpants ra ÿ́b vdn our soc a va uat v t r at an pu at on and ad no susp c ons about t xpr nt

Results

d scrpt v stat st cs o t asur s or s st wr su ar z d n Table 1 Cons st nt wt t pr vous st rn stud s, a part c pants wr wt n t nor a range o s st os nb r Mor

t cross d cts o soc a t r at and s construa on s va uat on xp r nt dr w on xp r nta proc dur s us d n Exp r nt and a w d y us d an pu at on o s construa pr $n_{\overline{\mathbf{p}}}$

Materials and Methods Participants

E ty on at y C n s part c pants a s and a s $M_{\rm a}$ = $SD_{\rm a}$ = part c pat d n xp r nt art c pants w r rando y ass n d to an nd p nd nt pr n cond t on, an nt rd p nd nt pr n cond t on or a n utra pr n cond t on part c pants ad nor a or corr ct d to nor a v sua acu ty Non o t ad a story o n uro o ca or psyc atr c d sord rs data ro an add t ona t part c pants w r not ana yz d b caus part c pants xpr ss d susp c on about t t r at an pu at on at t nd o t xp r nt

Procedures and Stimulus Materials

art c pants co p t d t proc dur s ro Exp r nt wt so add t ona st ps B or t tar t xp r nta s ss on , soc a va uat v t r at an pu at on and s va uat on , part c pants w r rst as d to co p t a s construa pr n tas u and Han. Int nd p nd nt pr n cond t on, part c pants w r as d to r ad two stor s about countrys d conta n n nd p nd nt pronouns , I, mine and to count t nu b r o pronouns t at app ar d ary, n t nt rd p nd nt pr n cond t on, part c pants w r as d to r ad t sa two stor s wt nt rd p nd nt pronouns , we, ours and count t nu b r o pronouns t at app ar d in add t on, w a so s t a n utra pr n cond t on w r part c pants r ad two stor s about t countrys d t at d d not conta n nd p nd nt or nt rd p nd nt pronouns In t s n utra cond t on, part c pants n d d to count t nu b r o c rta n nouns t at app ar d n t stor s

Atrooptn ts construa prn tas, t part c pants r c v d a standard z d soca va uat v t r at an pu at on and coptd as va uat on tas us d n Exprnt art c pants r c v d t t r at n n or nont r at n n dbac, w c ast d s Across t xprnt, t r wr t r at n n and nont r at n n p c s o dbac, w c w r rando y prs nt d Atrac dbac s ss on, t r was a b oc o prsona ty trats t at n d d to b va uat d As n Exprnt, att nd ot xprnt, t os nbr st ca E os nbr, at nstru nt, was us d to ass ss s st Morov r, part c pants w r r c v d t sa d br n n n t r v w proc dur us d n t pr v ous study, w c nsur d t att part c pants r a y b v d n our soca va uat v t r at an pu at on and ad no susp c ons about t xprnt

Results

A on way AN A, w c was app d to t scors on t s st sca data o t Exp r nt , s ow d no s n cant d r nc s n t scors o t s st sca a on d r nt s construa pr n cond t ons, F , = , p , p , q , q , q , q .

w c nd cats ncr as d d s rab ty n t s va uat on tas was cacuat d or sx xpr nta condtons and was sub tt d to a s construa pr n nd p nd nt pr n nt rd p nd nt pr n or n utra pr n cond t on x soc a va uat v t r at an pu at on t r at n n or nontratnn dbac xdds n AN A, wt t b tw n sub cts actor o s construa pr n r su ts r v a d no a n cts o s construa pr h or soc a va uat v t r at an pu at on, F = $p = \frac{1}{2}$, $p = \frac{1}{2}$, $p = \frac{1}{2}$ F , p = , p = , $r \operatorname{sp} \operatorname{ct} \operatorname{v} \operatorname{y}$ How v r, w ound a r ab s construa pr $n_{\overline{y}} \times \text{soc a}$ va uat v t r at an pu at on two way nt ract on F = 0, p < , $\eta_p =$ s Table 1 A urt rs p cts ana ys s r v a d a s $\underline{\hspace{0.1cm}}$ cant ct o soc a va uat v trat an pu aton n t n[®]d p nd nts construa pr n_{st} t st d or r p cat on o pror stud s, w c us d st rn part c pants, and s ow d t at t r at n n dbac can caus an ncr as n t abov av ra ct B r t a Hu s and B r, p ann d t t sts on s p cts s ow d t at, or t nd p nd nt s construa pr n cond t on, t a n tud o t abov av ra ct n t t r at n n dbac cond t on was s n cant y r at r co par d to t os n t nont r at n n dbac cond t on, t = , p < , Co n's d = How v r, t s r p cat on on y occurr d n t nd p nd nt s construa pr n cond t on. n t nd p nd nt s construa $pr n_{\mathbf{\tilde{p}}}$ cond t on For t nt rd p nd nt s construa pr n and n utra pr n cond t ons, w a d to nd t at t r at n n dbac cou d caus an ncr as n t abov av ra ct co par d to t os caus d by nont r at n n dbac As oppos d to t nd p nd nt cond t on, a t r nt rd p nd nt s construa nd n s nd cat t at, o own t nd p nd nt s construa pr n part c pants rat d t s v s as av n s n cant y ss und s rab p rsona ty tra ts w n t y w r ac d w t t soca vauatv trat Howvr, ts ct paszs tatt rdsrab tywn acdwt tratnn dbac dd not occur atr part c pants r c v d nt rd p fid nt s construa pr n or n utra pr n Inst ad, part c pants rat d t s v s as av n s n cant y ss und s rab p rsona ty tra ts w n t y ac d w r w t t nont r at n n dbac

DISCUSSION

curr nt study a d to obs rv w t r East As ans av ad rntrspons pattrn w n acd wt soca trat, and t n xa n w t r t d r nt patt rn was caus d by d r nt typ s o s construa o tt s obctvs, w r crut d C n s part c pants to p r or s and s construa pr n tas s, wt t abov av ra ct nd cat n t xt nt o t postv us on o s dur n t s va uat on co par d t abov av ra ct o tratnn and nontratnn dbac condtons durn a s va uaton tas and d scov r dt att C n s part c pants rat d t s v s as av n s n canty r at r abov av ra ct on y w n t y w r ac d w t t nont r at n n n dbac Exp r nt Furt r or, w ound an nt ract on b tw n s construa and t typ o soc a vauat v t r at an pu at on Exp r nt Fo ow $n_{\overline{n}}$ nd p nd nt s construa pr n t part c pants t nd d to d ny t r n at v trats nan ov r paszd way w nacd wt soca va uat v t r ats Int r st n y, t s patt rn o downp ay n at v tra ts w und rt n u nc o soca t r at d d not app ar at r part c pants r c v d nt rd p nd nt s construa dbac cond ton a n to t r, t s nd n s ar cons st nt wt our ypot sstat East As ans woud n n oppos t patt rns o s va uat on w n ac dwt a soca trat, and p op wt d r nt typ s o s construa wou d av d r nt patt rns o s va uat on w n ac dwt soc a t r ats Cons st nt w t pr v ous abov av ra ct stud s us n st rn part c pants. C n s part c pants v w d t s v s as $av \ n_{\widehat{\mathbf{p}}} \ ss \ n \ at \ v \ p \ rsona \ ty \ tra \ ts \ co \ par \ d \ to \ t \ r \ p \ rs$ Yats ta, Ac rand Duc, B rand Hu s, Brta, How v r, t curr nt study urt r ound t at, n co par son to t t r at n n dbac cond t on, C n s part c pants t nd d to rat t s v s as av $n_{\overline{n}}$ s_n canty_ratrabov av ra_ctw nt ywr acd wtt nontratnn_dbac condton Drntro pr v ous stud s, t curr nt study ound an oppos t patt rn o s and H at rton, vanD n ta, Na y, strn part c pants t nd to va uat t s v s or dsraby ntratnn stuatons t nd to x b t t s s avor n b as on y n nont r at n n s tuat ons but not n t r at n n s tuat ons urr su ts conv r wt r su ts ro stud s t at xa n t n u nc o soca t rats on s rat d $ud_{\tilde{\mathbf{p}}}$ nts Just as pr v ous stud s av suppostd tat soca trats aywant s advanta cto Cnspartcpants Maand Han, Lwta, , postv t s ay ac tat t s advanta C n s part c pants Ma and Han, v ra , t obs rvations picat tatit potinta cultura di rincis b tw n East and st ay x st n t proc ss n o s va uat on und r soc a t r at Mor portant y, t * curr nt study urt r nv st at d t ro o s construa n s va uat on und r soc a va uat v t r at v ra stud s su st t at cu tur can n u nc and or on s s conc pt In

part cu ar, st rn rs t nd to b or nd v dua st c and av an nd p nd nt s construa In contrast, East As ans t nd to b or coct v st c and av an ntrd p nd nt s construa Bas d on t s v ws, n t s cond xp r tr d to d nt y w t r t cu tura d r nc s st part c pants av n d r nt typ s o s construa In n w t pr v ous stud s, w ound a s ar patt rn w n part c pants w r pr d by nd p nd nt s construa B r ta, Hu s and Br, s nd n was a conc ptuar p cat on o pr v ous strn nd n s Mor ov r, t ost str n nd n was t at w ound t at t patt rn o t abov av ra c ct und rt nt rd p nd nt s construa pr n and n utra pr n cond tons contrast d w t t at und r t nd p nd nt s construa pr n cond t on s r su ts r p cat d t r su t o our rst xp r nt, and urt r t dt ctos construa curr nt nd n s av portant p cat ons or broad n n nv st at ons o s va uat on und r soc a yt r at n n nv ron nts Most o t pr v ous r s arc on s va uat on und r soc a yt r at n n nv ron nts Most o t nv ron nt as pr ar y ocus d on d nt y n_vt b av ora pror anc and n ura act vat on o t stri sa p s stud s av concuddtat poptndto pasztr dsrab tywn xprncn soca trats, wc can b r ard das as protet on strat y curr nt study urt r nv st at danot r typ ca typ o sa p . East As ans and supports stat w t rapart c pant p as z s s or r d s rab ty nt ac o soca t r ats ar yd p nds on owt part c pant v ws s or rs , s construa Na y, t pr v ous conc us on ay app y r y to t part c pants woodan nd p nd nt s construa I t part c pants o d an ntrd p nd nts construa, t y would t nd to p as z trdsrabtyn nontratn n_{vo}nvron ntsratrtan tratnn, nvron nts

n poss b ar u nt stat, t rason tatt r suts sow d t r w r d r nc s b tw n t two roups s b caus t v o s st o East As ans s ow r t an t at o strn rs c tt and A . C u and Hon How v r, t curr nt xp r nts av ound t at t C n s part c pants r port a s ar s st scor and oba a n tud o abov av ra ctas pr v ous st rn nd n s an tud o abov av ra ctas pr v ous st rn nd n s s and B r, Na y, t C n s part c pants ay as post v y toward t s v s as st rn rs do and av a s ar v o s st Ca ta . Bouc r ta . Bas d on t s r suts, t s st at t xp r nta cto t curr nt study was not caus d by t d r nt v s o s st

v ra pr v ous stud s av a so ound t at p op t nd to p as z t s 's d s rab ty n r spons to soc a va uat v t r ats and t at on y nd v dua s w t ow s st or d pr ss on o t n s rv as xc pt ons o sand H at rton, van D n ta, but our curr nt r su ts prov d d anot r xc pt on r crut d C n s co stud nts w t nor a s st and t at non o t ad a story o n uro o ca or psyc atr c d sord rs us, t s un y t at nd v dua d r nc actors wou d a ct t r su ts o t curr nt study I t d r nt t nd ncy o p as z n t s 's d s rab ty n t ac o soc a t r ats a t r d r nt s construa pr n was not du to t part c pants n d r nt cond t ons av n

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Conflict of Interest Statement: aut ors d car t at t r s arc was conduct d n t abs nc o any co rc a or nanc a r at ons ps t at cou d b constru das a pot nt a con cto nt r st

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