Appendix B1: Values Studies for Supplemental Analysis (Overall d = 0.12, n = 1)

	Sample is undergraduates unless						
	otherwise		Expected	Expected			
a . 1	specified		individualism prime	collectivism prime	Effect		
Study	(Language)	Reason for exclusion	effect	effect	size (d)		
		European H	leritage				
Cultural ic (Collective	con exposure group)						
Briley &	35 U.S.	No individualism prime.		Endorsing	Results		
Wyer	(English)	Only cultural icon vs. they		individuality less,	unclear,		
(2001,		prime		emotional	0.05^{1}		
Study 3)				connectedness and			
				self sacrifice more			
& treat you [collectivis	Writing a paragraph (autobiography focusing on personal responsibilities, reasons for doing things, how others see & treat you, uniqueness and differences from others [individualism prime] vs. membership in an important group [collectivism prime])						
Bovasso	,	Individualism prime mixed		Disinhibiting	No		
(1997)	50% Hispanic	social with personal aspects		aggression &	priming		
	Americans)			antisocial behavior	effects		
					reported		
Asian							
Cultural ic (Collective	con exposure c group)						
Briley &	41 Hong Kong	No individualism prime.		Endorsing	Results		
Wyer	Chinese	Only cultural icon vs. they		individuality less,	unclear,		
(2001,	(English)	prime		emotional	0.19^2		
Study 3)				connectedness and			
				self sacrifice more			

Note. n = 1 because Briley & Wyer (2001, Study 3) involved European and Asian participants so appeared twice in the table but contributed only one study-level effect size to the overall d; and because Bovasso (1997) contributed no effect size to our calculations.

¹ Because *SD*s for the three dependent variables (individuality, emotional connectedness, and self sacrifice values) were not available, effect sizes were based on means (reported in the original article) and SDs estimated using Fratios pertaining to the other two dependent variables (winning and not being outperformed). An average of the two SDs was taken as the SD estimate for the three dependent variables of current interest. ² Same as Footnote 1.

Appendix B2: Self-Concept Studies for Supplemental Analysis (Overall d = 0.30, n = 5)

Study	Undergraduate sample unless otherwise specified (Language)	Reason for exclusion	Expected individualism prime effect	Expected collectivism prime effect	Effect size (d)
	-	European Herita	ge		
Pronoun cir Brewer & Gardner (1996, Study 3)	126 U.S. (English)	No individualism prime. Only we vs. they vs. it.		More relational & collective TST self-descriptions	0.56 (we vs. they, 0.46; we vs. it, 0.67)
Group imag	ination (imagining	g self as in a socially unskilled grou	p on another planet)		
Chen, Chen, & Shaw (2004, Study 1)	51 U.S. (English)	No individualism prime.		Self-verification motive – prefer to interact with in- group partner who affirms negative group view	0.28
Chen, Chen, & Shaw (2004, Study 2)	88 U.S. (English)	Making central social identity confounded with an additional individualism or collectivism prime (going to a session with another college student focused on personal coping or coping as a group member).		Stronger desire to interact with in- group partner who affirms negative group view	0.34
Minimal gra	oup instantiation				
Gaertner, Sedikides, & Graetz (1999, Study 3)	42 U.S. (English)	Hard to argue minimal group as collectivism prime.	More angry to insult		0.91
Kanagawa, Cross, & Markus (2001)	133 U.S. female (English)	Hard to argue individualism vs. collectivism were primed by having TST read 20 times alone by audiotape, by peer, by professor (alone in office), or in group.	More self- descriptions; more abstract, internalized, positive in describing self	Fewer self- descriptions; more behavioral, contextualized, negative in describing self	0.02
Minimal are	oup instantiation	Asian			
Kanagawa, Cross, & Markus (2001)	128 Japanese female (Japanese)	Hard to argue individualism vs. collectivism were primed by having TST read 20 times alone by audiotape, by peer, by professor (alone in office), or in group.	More self- descriptions; more abstract, internalized, positive in describing self	Fewer self- descriptions; more behavioral, contextualized, negative in describing self	-0.01

Note. n = 5 because Kanagawa, Cross, & Markus (2001) involved European and Asian

participants so appeared twice in the table but contributed only one study-level effect size to the overall d.

Appendix B3: Relationality Studies for Supplemental Analysis (Overall d=0.41, n=14)

	Sample is college students unless otherwise specified		Expected individualism prime	Expected collectivism prime	Effect
Study	(Language)	Reason for exclusion	effect	effect	size (d)
		European	Heritage		
Pronoun circling					
Crisp, Hewstone, Richards, &	81 U.K. adults (English)	No individualism prime. Only <i>we</i> vs. <i>they</i> vs. <i>the</i> .		Higher liking & similarity to self for groups that included	0.11 (we vs. they, 0.16; we
Paolini (2003)				both in- & out-group members	vs. <i>the</i> , 0.06)
Stapel & Tesser (2001, Study 3)	67 Dutch (Dutch)	prime. Only <i>I</i> vs. <i>it</i> .	Stronger social comparison tendency		0.35
Stapel & Tesser (2001, Study 4)	77 Dutch (Dutch)	No collectivism prime. Only <i>I</i> vs. <i>it</i> .	Stronger social comparison tendency		0.48
Vorauer & Cameron (2002, Study 3)	45 Canadian friend pairs (English)	No individualism prime. Only we vs. they.		Stronger felt bond, closeness, & similarity to friend; more liking; better ability of target friend to judge one's own preference (latter not found)	0.20
Vorauer & Cameron (2002, Study 5)	26 Canadian previously unacquainted pairs (English)	No individualism prime. Only we vs. <i>they</i> .		Higher felt transparency with same-ethnicity confederate	0.77
Fitzsimons & Kay (2004, Study 1)	ting) a paragraph 175 U.S. (English)	No individualism prime. Only <i>Valerie</i> and <i>I</i> vs. we.		Higher perceived quality & closeness of relationship between characters in perceived.	0.40
Fitzsimons & Kay (2004, Study 2)	117 U.S. (English)	No individualism prime. Only "friend's name" and I vs. we.		in paragraph Higher quality (importance, intimacy, & closeness) of own relationship with closest friend	0.49
Fitzsimons & Kay (2004, Study 3)	23 U.S. (English)	No individualism prime. Only <i>the other passenger and I</i> vs. we.		Higher perceived closeness of interaction with confederate; higher expected closeness if to become friend with confederate	1.34
Fitzsimons & Kay (2004, Study 4)	46 U.S. (English)	No individualism prime. Only <i>Valerie</i> and <i>I</i> vs. we.		Higher gestalt attribution of friendship qualities (similar & common	0.84 (Gestalt, 0.76; closeness,

				fate); higher perceived closeness of relationship between characters in paragraph	0.93)
Utz (2004, Study 2)	73 German (German)	No collectivism prime. Only <i>I</i> vs. <i>he/she</i> .	Less cooperative	iii paragrapii	-0.18
Word game usin guesses	g pronouns as				
van Baaren et al. (2003, Study 1) Sumerian warri	38 Dutch female (English)	No collectivism prime. Only <i>I</i> vs. <i>he</i> .	Less mimicking		0.40^{3}
Finlay & Trafimow (1998)	162 U.S. (English)	No collectivism prime. Only <i>I</i> vs. noprime.	More empathy, more voluntary & actual helping behavior, towards AIDS group		0.33
Subliminal prim Holland et al. (2004, Study 1)	ing 77 Dutch (Dutch)	No collectivism prime. Only own name vs. neutral word.	Fewer chairs between own & other's		0.67
Film clip prime Mandel (2003, Study 2)	91 U.S. (English)	Questionable primes (resume writing as "individualism" vs. family man as "collectivism").	Weaker felt social, financial, & moral support; avoidance of social risk (ingroup embarrassment)	Stronger felt social, financial, & moral support; avoidance of social risk (ingroup embarrassment)	0.50
Minimal group i	instantiation (1-per.	son vs. 3-person vs. 6-pe	erson minimal group)	cinoarrassinciit)	
Wit & Kerr	60 U.S. (English)	Not clear if 3- or 6-	Less resource		
(2002, Study 1)		person groups constituted collectivism prime.	allocated to group, boundaries of which depended on prime		
Wit & Kerr	120 U.S.	Not clear if 3- or 6-	Less resource		
(2002, Study 2)	(English)	person groups	allocated to group,		
		constituted collectivism prime.	boundaries of which depended on prime		
Wit & Kerr	100 Dutch	Not clear if 3- or 6-	Less resource		
(2002, Study 3)	(Dutch)	person groups constituted collectivism prime.	allocated to group, especially if can think of multiple in-group bonds		

Appendix B4: Cognition Studies for Supplemental Analysis (Overall d=0.54, n=9)

	Sample is college students						
	unless						
	otherwise		Expected	Expected	T-00		
Study	specified (Language)	Reason for exclusion	individualism prime effect	collectivism prime effect	Effect		
Study	(Language)	European H		enect	size (d)		
Pronoun cir		No. in dini danali ana maina		A	0.52 (
Brewer & Gardner	80 U.S. (English)	No individualism prime. Only we vs. they vs. positive		Assimilation (ambiguous	0.53 (we vs. they,		
(1996,	(8 ")	adjectives vs. negative		attitudes perceived			
Study 1)		adjectives.		as more similar to	VS.		
				self-views; quicker judgment)	positive adjective,		
				1 J	0.41; we		
					VS.		
					negative adjective,		
					0.31)		
Brewer & Gardner	61 U.S. (English)	No individualism prime. Only we vs. they vs. it.		Assimilation (ambiguous	0.86 (<i>we</i> vs. <i>they</i> ,		
(1996,	(Eligiisii)	Omy we vs. mey vs. u.		attitudes perceived			
Study 2)				as more similar to	vs. <i>it</i> ,		
				self-views; quicker judgment)	1.06)		
Mixed pron	oun circling (PC) a	and scrambled sentence (SS)		quiekei juuginent)			
Stapel &	106 Dutch	No collectivism prime. Only	Contrast (self-		0.16 (I		
Koomen	(Dutch)	I (PC) vs. I (PC) &	evaluation, perceived		VS.		
(2001, Study 4)		differentiation (SS) vs. differentiation (SS) vs.	self-others similarity)		neutral, 0.37; <i>I</i> &		
• /		neutral words (PC).			diff. vs.		
					neutral, 0.08;		
					diff. vs.		
					neutral,		
CDEE modi	fied (writing task)				0.01)		
Reed	fied (writing task) 121 U.S.	No individualism prime.		Higher likelihood	0.60		
(2004,	(English)	Only we vs. mixed prime.		of purchasing			
Study 1)				product associated with in-group			
				with in-group			
	Language prime (English as individualism prime; Chinese as collectivism prime)						
Tavassoli (2002,	23 U.S. graduate	Language conflated with culture.		Better spatial memory of words	0.54		
(2002, Study 1)	students	culture.		memory or words			
• /	(English)						
	22 Chinese graduate						
	students						
	(Chinese)						

Tavassoli (2002, Study 2)	20 U.S. (English) 20 Chinese (Chinese) ⁴	Language conflated with culture.		Better spatial memory	1.10		
Subliminal p		ing in lexical decision task					
	36 male U.S. (English)	No collectivism prime. Only <i>I</i> vs. neutral words.	Quicker recognition of target-consistent self- knowledge after judging in-group target (male) than after judging out-group target (female)		1.18		
		king about similarities/differen					
Wenzel (2002, Study 3) Cultural ico	72 Australia (English)	Individualism involves group focus.					
Briley &	60 U.S.	"Individualism" prime was		Higher likelihood	0.40 (we		
Wyer (2002, Study 6)	(English)	in fact a <i>they</i> prime. Thus, only <i>we</i> vs. <i>they</i> vs. noprime.		of compromise choice; lower likelihood of self- referent explanation	vs. they, 0.40; we vs. no- prime, 0.42)		
Describing	self with 5 persond	ality traits		. r	,		
Stapel & Koomen (2001, Study 3)	126 Dutch (Dutch)	No collectivism prime. Only <i>I-am-unique</i> instructions vs. <i>I-am-different</i> instructions vs. describing room.	Contrast (self- evaluation, perceived self-others similarity)		0.13 (unique vs. room, 0.17; diff. vs. room, 0.09)		
Asian							
Cultural ico Briley & Wyer (2002, Study 6)	on exposure 127 Hong Kong Chinese (English)	"Individualism" prime was in fact a <i>they</i> prime. Thus, only <i>we</i> vs. <i>they</i> vs. noprime.		Higher likelihood of compromise choice; lower likelihood of self- referent explanation	0.28 (we vs. they, 0.40; we vs. no-prime, 0.18)		

Note. n = 9 because Briley & Wyer (2002, Study 6) involved European and Asian participants so appeared twice in the table but contributed only one study-level effect size to the overall d.

 $^{^4}$ Only participants exposed to words (n = 40) were *language*-primed (English vs. Chinese) and included in computing language prime effect. Participants exposed to pictures were excluded.