Experimental manipulations of morality used in studies published from 2010 through 2013

Table A

	Moral Reasoning	Moral Judgments	Moral Behavior	Moral Emotions	Moral Self-views	TOTAL N = 419 studies
Situational prime	(Non-)Verbal prime (clean-	Deliberation-intuition, action-	Reminder of fairness	Experimental emotion; N =	Behavioral prime; N =	N = 91 studies
	dirty), goal frame (promotion-	person, how-why, concrete-	rule, honor code,	21	9	22%
	prevention); N = 28	abstract, mood induction,	commandments; N =			
		odor, color, music; N = 14	11			
		Stimulus presentation,	Self-threat-affirmation;			
		response format; $N = 4$	N = 4			
Target characteristics	Self-other, human-animal,	1 st -3 rd person, near-distant in	Self-other, near-distant			N = 51 studies
	ingroup-outgroup, close-	time, recorded-observed; N =	in future; $N = 7$			12%
	distant, individual-	6				
	organization; N = 11	National, religious, cultural,				
		sexual identity, individual-				
		group; N = 15				
		Innocence-guilt, agency-				
		communion, morality-				
		sociability; N = 12				

Type of moral situation	Deliberate-accidental,	Duty-ideal, harm-no harm,	Care-justice, clean-safe,	Actual experiences; N = 25		N = 51 studies
	material-moral, intent-	justice-care, dating-working;	ideal-obligation,			12%
	consequence; N = 4	N = 10 Selfish-generous,	courage-helping; N = 6			
		intentional-automatic,				
		provoke-befriend; N = 6				
Social Norm	Consensus, controversy, what		How others evaluate		Moral threat, moral	N = 31 studies
	others think/do; N = 6		behavior, sanctions		superiority of others;	7%
			imposed; $N = 5$		N = 9	
			Behavior of others; N =		Moral group norm; N	
			4		= 3	
			Public-private; N = 4			
Participant Identity	Religiosity, nationality,					N = 4 studies
	culture; N = 4					< 1%
Cognitive Ability	Distraction task, immediate-					N = 6 studies
	delayed, depletion; N = 6					1%
None (correlational)	N = 90	Different traits of same target;	Self-reported intentions		N = 27	N = 185 studies
		N = 18	with personal norms,			44%
			convictions, beliefs; N			
			= 37			

Self-reported behavior

with team norms,

family rules, important

others; N = 13

Dependent measures of morality used in studies published from 2010 through 2013, with N indicating the number of times a measure was used. One publication can contain multiple dependent measures.

Table B

	Moral Reasoning	Moral Judgments	Moral Behavior	Moral Emotions	Moral Self-views	TOTAL N = 445 measures
Hypothetical Situation	Dilemma choice, standard		Willingness to		Intention to lie, cheat,	N = 44 measures
	measure; $N = 24$		cooperate, help,		help, donate; $N = 13$	10%
			volunteer; $N = 11$			
General Moral Principles	Guiding motives, principles,	Moral exemplars, features			Big five, HEXACO,	N = 72 measures
	MFQ; $N = 23$	good person; N = 4			moral identity; $N = 20$	16%
	'Good' people; N = 16				Traits ascribed to self;	
					N = 9	
Position on Specific	Abortion, torture, suicide, gay	Behavior is right, approved,	Likelihood of		Ideals, strivings; $N = 6$	N = 61 measures
Issues	adoption; N = 17	moral, respected; $N = 19$	environmental		Political convictions; N	14%
			behavior, gossiping,		= 5	
			aggressing; N = 14			
Moral Evaluation	Blameworthiness, inferred	Positive, honest, moral; N =			Moral responsibility; N	N = 72 measures
	motives; $N = 16$	19			= 2	16%
	Perceived integrity; N = 7	Group/company; N = 13				
		Guilty, responsible; N = 12				

Moral Implications	Moral compromise, wrongness;		Moral courage,		Moral justification,	N = 48 measures
	N = 14		proselytizing,		disengagement; N = 7	11%
	Deviance; N = 10		demonstrating; $N = 17$			
Emotional Response	Positive-negative, emotion	Empathy with victim; $N = 8$		Guilt, shame, disgust,		N = 67 measures
	intensity; $N = 8$			anger, fear; $N = 51$		15%
Moral Inclusion	Circle of care, who is entitled	Target is close, likeable,				N = 15 measures
	help; $N = 8$	familiar, attractive; $N = 7$				3%
Implicit Indicators	RT's, sentence construction,		Word completion, face		IAT, RT's; $N = 3$	N = 51 measures
	word completion; N = 6		categorization; N = 6			12%
Moral Behavior			Cooperation, cheating			
			in lab; N = 28			
			Real life helping,			
			donating, lying; $N = 23$			