Table 1: codebook

Variable	Obs	Unique	Missing	Mean	Min	Max	Label
subject_id	123	123	0 (0 %)	102.0	28.0	166.0	Unique R id
build	123	1	0 (0 %)	.	.	.	Inquisit version
groupcode	123	123	0 (0 %)	17323.3	1121.0	32251.0	Inquisit assigned random number
block	123	2	0 (0 %)	1.6	1.0	2.0	Female or male block
start_time	123	122	0 (0 %)	.	.	.	Time R started study
end_time1	123	122	0 (0 %)	.	.	.	Time R finished last survey questions in experiment
end_time2	123	122	0 (0 %)	.	.	.	Time R finished manipulation check questions in experiment
date	123	5	0 (0 %)	.	.	.	Date study was administered
start_pwd	123	1	0 (0 %)	11.0	11.0	11.0	Password entered to start study
end_pwd	123	2	0 (0 %)	.	.	.	Password entered to end study
policy_num	123	1	0 (0 %)	5.0	5.0	5.0	Checksum variable to ensure all R's got 5 compliance statements
display_refresh_rate	123	2	0 (0 %)	59.1	59.0	60.0	Monitor's refresh rate in Hz as measured by Inquisit
treat	123	3	0 (0 %)	0.9	0.0	2.0	Treatment Status
treat_dichot	123	2	0 (0 %)	0.6	0.0	1.0	1 if R was in either Treatment, 0 if in Control
complier	123	2	0 (0 %)	0.4	0.0	1.0	1 if R reported all income, 0 otherwise
comply_surv1	123	3	0 (0 %)	1.1	0.0	2.0	Compliance Statement 1: Question leaders 3 point scale
comply_surv1exp	123	5	0 (0 %)	0.1	-2.0	2.0	Compliance Statement 1: Question leaders 5 point scale
comply_surv1alt	123	3	0 (0 %)	0.1	-1.0	1.0	Compliance Statement 1: Question leaders 3 point scale - +
comply_surv2	123	3	0 (0 %)	1.6	0.0	2.0	Compliance Statement 2: Children v. Employee 3 point scale
comply_surv2exp	123	5	0 (0 %)	0.9	-2.0	2.0	Compliance Statement 2: Children v. Employee 5 point scale
comply_surv2alt	123	3	0 (0 %)	0.6	-1.0	1.0	Compliance Statement 2: Children v. Employee 3 point scale -+
comply_surv3	123	3	0 (0 %)	1.5	0.0	2.0	Compliance Statement 3: Ban orgs 3 point scale
comply_surv3exp	123	5	0 (0 %)	0.8	-2.0	2.0	Compliance Statement 3: Ban orgs 5 point scale
comply_surv3alt	123	3	0 (0 %)	0.5	-1.0	1.0	Compliance Statement 3: Ban orgs 3 point scale -+
comply_surv4	123	3	0 (0 %)	0.6	0.0	2.0	Compliance Statement 4: Close newspapers 3 point scale
comply_surv4exp	123	5	0 (0 %)	-0.6	-2.0	2.0	Compliance Statement 4: Close newspapers 5 point scale

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Table 1: codebook – continued

Variable	Obs	Unique	Missing	mean	Min	Max	Label
comply_surv4alt	123	3	0 (0 %)	-0.4	-1.0	1.0	Compliance Statement 4: Close newspapers 3 point scale -+
comply_surv5	123	3	0 (0 %)	0.6	0.0	2.0	Compliance Statement 5: Ban different views 3 point scale
comply_surv5exp	123	5	0 (0 %)	-0.6	-2.0	2.0	Compliance Statement 5: Ban different views 5 point scale
comply_surv5alt	123	3	0 (0 %)	-0.4	-1.0	1.0	Compliance Statement 5: Ban different views 3 point scale -+
comply_surv	123	10	0 (0 %)	1.1	0.0	2.0	Additive scale of 5 compliance questions
income_earned	123	5	0 (0 %)	1586.2	1300.0	1700.0	R's earned income
reported_income	123	31	0 (0 %)	997.7	0.0	1700.0	R's reported income
income_post_tax	123	42	0 (0 %)	1180.0	630.0	1700.0	R's post-tax income
income_unreported	123	34	0 (0 %)	588.5	0.0	1700.0	R's unreported income
audited	123	2	0 (0 %)	0.0	0.0	1.0	1 if R was audited, 0 otherwise
percent_unreported	123	41	0 (0 %)	37.3	0.0	100.0	Percent of R's income that was unreported
percent_paid	123	41	0 (0 %)	62.7	0.0	100.0	Percent of R's income that reported
percent_paid_bin	123	6	0 (0 %)	3.2	0.0	5.0	Binned percentage of R's reported income following Cadsby et al.
donate_desire	123	2	0 (0 %)	.	.	.	Did R say they would like to make a donation
donation	123	23	0 (0 %)	91.5	0.0	1500.0	Quantity R donated
donation_stand	123	42	0 (0 %)	7.9	0.0	100.0	Quantity R donated standardized by post-tax income
donation_bin	123	2	0 (0 %)	0.4	0.0	1.0	1 if R donated any income, 0 otherwise
donation_bin5	123	6	0 (0 %)	0.6	0.0	5.0	Binned percentage of R's income donated following Cadsby et al.
endorse_climate	123	38	0 (0 %)	78.3	0.0	100.0	R's thermometer rating of Sheikh's climate policy
endorse_space	123	44	0 (0 %)	74.7	0.0	100.0	R's thermometer rating of Sheikh's space policy
endorse_nukes	123	47	0 (0 %)	61.7	0.0	100.0	R's thermometer rating of Sheikh's nuclear policy
endorse	123	79	0 (0 %)	71.6	0.0	100.0	R's mean thermometer score of all three policies
age	123	16	0 (0 %)	20.6	17.0	40.0	R's age
years_uae	123	28	0 (0 %)	16.9	1.0	31.0	Years R has resided in UAE
born_uae	123	2	0 (0 %)	0.6	0.0	1.0	1 if R is born in UAE, 0 otherwise
gender	123	2	0 (0 %)	.	.	.	R's gender

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Table 1: codebook – continued

Variable	Obs	Unique	Missing	mean	Min	Max	Label
woman	123	2	0 (0 %)	0.4	0.0	1.0	1 if R is female, 0 if male
birth_country	123	11	0 (0 %)	.	.	.	Country of R's birth
birth_country_other	123	7	117 (95 %)	.	.	.	Other birth-country [open-ended]
muslim	123	2	0 (0 %)	0.9	0.0	1.0	1 if R is muslim, 0 otherwise
work	123	3	0 (0 %)	0.3	0.0	2.0	R's work status
citizenship1	123	20	0 (0 %)	.	.	.	R's 1st citizenship
citizenship2	123	8	114 (93 %)	.	.	.	R's 2nd citizenship
citizenship3	123	2	122 (99 %)	.	.	.	R's 3rd citizenship
citizenship4	123	2	122 (99 %)	.	.	.	R's 4th citizenship
citizenship_count	123	3	0 (0 %)	1.1	1.0	4.0	R's number of reported citizenships
religion	123	4	0 (0 %)	.	.	.	R's religion
religion_other	123	2	122 (99 %)	.	.	.	Other religion open-ended
rel_imp_other	123	2	122 (99 %)	.	.	.	R's *other* religiosity [open-ended]
rel_imp	123	4	1 (1 %)	1.3	0.0	2.0	R's religiosity
rel_imp_2	123	2	0 (0 %)	0.3	0.0	1.0	1 if R is religious, 0 otherwise
uae_school	123	2	0 (0 %)	0.5	0.0	1.0	1 if R attended UAE public school, 0 otherwise
emirate_other	123	5	108 (88 %)	.	.	.	R's reported *other* emirate [open-ended]
emirate	123	3	0 (0 %)	1.6	0.0	2.0	Emirate in which R resides
emirate_ad	123	2	0 (0 %)	0.7	0.0	1.0	1 if R resides in Abu Dhabi, 0 otherwise
fam_gov	123	2	0 (0 %)	0.5	0.0	1.0	1 if R has family in UAE govt, 0 otherwise
fam_income	123	10	17 (14 %)	1.7	0.0	8.0	R's hh income
fam_loincome	123	3	17 (14 %)	0.4	0.0	1.0	1 if R's household makes below 50,000 AED, 0 if above
fam_loincome_nm	123	2	0 (0 %)	0.5	0.0	1.0	1 if R's household makes below 50,000 AED, 0 if above or missing
income_indiv	123	22	1 (1 %)	1553.7	0.0	72000.0	R's individual income
mood_calm_stai	123	4	0 (0 %)	2.0	1.0	4.0	R's pre-treatment *calm* rating
mood_tense_stai	123	4	0 (0 %)	1.7	1.0	4.0	R's pre-treatment *tense* rating

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Table 1: codebook – continued

Variable	Obs	Unique	Missing	mean	Min	Max	Label
mood_upset_stai	123	4	0 (0 %)	1.6	1.0	4.0	R's pre-treatment *upset* rating
mood_relaxed_stai	123	4	0 (0 %)	1.9	1.0	4.0	R's pre-treatment *relaxed* rating
mood_content_stai	123	4	0 (0 %)	2.2	1.0	4.0	R's pre-treatment *content* rating
mood_worried_stai	123	4	0 (0 %)	1.8	1.0	4.0	R's pre-treatment *worried* rating
mood_final_calm_stai	123	4	0 (0 %)	1.8	1.0	4.0	R's post-treatment *calm* rating
mood_final_tense_stai	123	4	0 (0 %)	1.7	1.0	4.0	R's post-treatment *tense* rating
mood_final_upset_stai	123	4	0 (0 %)	1.5	1.0	4.0	R's post-treatment *upset* rating
mood_final_relaxed_stai	123	4	0 (0 %)	1.7	1.0	4.0	R's post-treatment *relaxed* rating
mood_final_content_stai	123	4	0 (0 %)	1.9	1.0	4.0	R's post-treatment *content* rating
mood_final_worried_stai	123	4	0 (0 %)	1.6	1.0	4.0	R's post-treatment *worried* rating
mood_dif_stai	123	13	0 (0 %)	0.9	-6.0	10.0	R's Difference in raw STAI totals pre and post-treatment
mood_dif_stai_total	123	28	0 (0 %)	3.0	-20.0	33.3	R's Difference in STAI totals pre and post-treatment
sum_mood_stai_pre	123	17	0 (0 %)	11.1	6.0	22.0	Additive sum all R's pre-treatment STAI assessments
sum_mood_stai_post	123	14	0 (0 %)	10.2	6.0	19.0	Additive sum all R's post-treatment STAI assessments
total_stai_pre	123	17	0 (0 %)	37.1	20.0	73.3	R's standardized pre-treatment STAI score
total_stai_post	123	14	0 (0 %)	34.1	20.0	63.3	R's standardized post-treatment STAI score
see_anything	123	3	0 (0 %)	2.2	1.0	3.0	Did R report seeing anything
face_recognition	123	4	84 (68 %)	1.9	1.0	3.0	Did R recognize face?
faces	123	2	0 (0 %)	0.3	0.0	1.0	1 if R reported seeing face in image, 0 otherwise
stars	123	2	0 (0 %)	0.5	0.0	1.0	1 if R reported seeing stars in image, 0 otherwise
nature	123	2	0 (0 %)	0.5	0.0	1.0	1 if R reported seeing nature in image, 0 otherwise
other_images_what	123	6	118 (96 %)	.	.	.	What other image did R see?
other_images	123	2	0 (0 %)	0.0	0.0	1.0	1 if R reported seeing other images in image, 0 otherwise
whose_face	123	26	97 (79 %)	.	.	.	Who did R see [open-ended]
final_thoughts	123	116	0 (0 %)	.	.	.	R's final thoughts on study [open-ended]
income_earned_practice1	123	5	0 (0 %)	1467.5	1300.0	1700.0	R's income earned in first practice round

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Table 1: codebook – continued

Variable	Obs	Unique	Missing	mean	Min	Max	Label
income_earned_practice2	123	5	0 (0 %)	1574.0	1300.0	1700.0	R's income earned in second practice round
reported_income_practice1	123	34	0 (0 %)	979.0	0.0	1700.0	R's reported income in first practice round
reported_income_practice2	123	32	0 (0 %)	988.5	0.0	1700.0	R's reported income in second practice round
unreported_income_practice1	123	36	0 (0 %)	488.5	0.0	1675.0	R's unreported income in first practice round
unreported_income_practice2	123	34	0 (0 %)	585.4	0.0	1700.0	R's unreported income in second practice round
audited_practice1	123	2	0 (0 %)	0.0	0.0	1.0	1 if R was audited in 1st practice round, 0 otherwise
audited_practice2	123	2	0 (0 %)	0.0	0.0	1.0	1 if R was audited in 2nd practice round, 0 otherwise
income_post_tax_practice1	123	44	0 (0 %)	1075.9	780.0	1690.0	R's post-tax income in first practice round
income_post_tax_practice2	123	48	0 (0 %)	1173.8	714.0	1700.0	R's post-tax income in second practice round
auditor1	123	2	0 (0 %)	.	.	.	Auditor in 1st practice round of compliance game
auditor2	123	2	0 (0 %)	.	.	.	Auditor in 2nd practice round of compliance game
auditor3	123	2	0 (0 %)	.	.	.	Auditor in compliance game