

Codebook for Leshem & Halperin 2020

NAT

NATIONALITY PAL=0

label: NATIONALITY

range: [0,1]

units: 1

unique values: 2

missing .: 0/1,000

tabulation:	Freq.	Numeric	Label
	500	0	PAL
	500	1	ISR

gen

gender

label: sex

range: [0,1]

units: 1

unique values: 2

missing .: 0/1,000

tabulation:	Freq.	Numeric	Label
	508	0	male
	492	1	female

relig

religiosity

label: religiosity

range: [1,4]

units: 1

unique values: 4

missing .: 0/1,000

tabulation:	Freq.	Numeric	Label
	332	1	secular
	292	2	somewhat r
	285	3	religious
	91	4	very r

edu

education

label: eduHL

range: [1,4]

units: 1

unique values: 4

missing .: 0/1,000

tabulation:	Freq.	Numeric	Label
	136	1	less the hs
	292	2	highschool
	463	3	b.a.
	109	4	m.a. and up

Ethos of Conflict Variables

codebook eoc 1 eoc 2 eoc 4 eoc 5 eoc 6

eoc_1

Party has exclusive rights

type: numeric (byte)

range: [1,5]

units: 1

unique values: 5

missing .: 0/1,000

tabulation:	Freq.	Value
	36	1
	58	2
	96	3
	190	4
	620	5

eoc_2

Party wants peace

```

      type: numeric (byte)
      range: [1,5]                units: 1
unique values: 5                missing .: 0/1,000
      tabulation: Freq.  Value
                   11  1
                   52  2
                   192  3
                   322  4
                   423  5

```

eoc_4

Party suffers violence

```

      type: numeric (byte)
      range: [1,5]                units: 1
unique values: 5                missing .: 0/1,000
      tabulation: Freq.  Value
                   33  1
                   63  2
                   116  3
                   249  4
                   539  5

```

eoc_5

Other does not want peace

```

      type: numeric (byte)
      range: [1,5]                units: 1
unique values: 5                missing .: 0/1,000
      tabulation: Freq.  Value
                   56  1
                   122  2
                   188  3
                   215  4
                   419  5

```

eoc_6

Harming Other is OK

type: numeric (byte)
range: [1,5] units: 1
unique values: 5 missing .: 0/1,000

tabulation: Freq. Value

58 1

110 2

202 3

288 4

342 5

. Ethos of Conflict Scale

alpha eoc_1 eoc_2 eoc_4 eoc_5 eoc_6, gen (EOC)

Test scale = mean(unstandardized items)

Average interitem covariance: .3598933

Number of items in the scale: 5

Scale reliability coefficient: 0.6679

Hope for Peace

Variables:

```
. * wishg_3 = wish for "an agreement that ensures the needs of the two peoples"
. * expeg_3 = expect that "an agreement that ensures the needs of the two peoples" will materialize
. * wishg_4 = wish for "an agreement that ensures security and safety for Israelis and independence and freedom for Palestinians."
. * expect_4 = expecting that "an agreement that ensures security and safety for Israelis and independence and freedom for Palestinians." will materialize
```

Appraisals of the Other's hope

Variables

```
* metaw_1 = appraisals of the Other's wish for "an agreement that ensures the needs of the two peoples"
* metaw_2 = appraisals of the Other's wish for "an agreement that ensures security and safety for Israelis and independence and freedom for Palestinians.
* metae_1 = appraisals of the Other's expectations that "an agreement that ensures the needs of the two peoples" will materialize
* metae_2 = appraisals of the Other's expectations that "an agreement that ensures security and safety for Israelis and independence and freedom for Pa
```

Excluding those who did not know to appraise Others' wishes and expectations:

```
* don't know other's wishes: dkMW=0
* don't know other's expectations: dkME=0
* don't know other's hope (either or both components)

gen dk==.

replace dk=0 if dkMW==0
replace dk=0 if dkME==0
replace dk=1 if dk==.
```

Support for peacebuilding

Variables

```
act_1 = be willing to "join non-violent demonstrations of Palestinians and Israelis calling for peace, justice, and security for all,"
act_2 = be willing to "support a team of Palestinian and Israeli ex-diplomats that are working on drafting a just and sustainable solution to the conflict.",
act_3 = be willing to "share the land for peace"
```

Variables

metaWoff = inaccuracy of Other's wishes

metaEoff = inaccuracy of Other's expectations

Looking separately at Palestinians' and Israelis' accuracy of appraising each other's expectations

Variables

ImetaFerr= Israelis inaccuracy of Palestinians' expectations for peace

PmetaFerr = Palestinians inaccuracy of Israelis expectations for peace

Congruency

Variables:

Wish incongruency

* gap between wishi and metaW

gen wishi3gap = wishg_3-metaW_1

gen wishi4gap = wishg_4-metaW_2

alpha wishi3gap wishi4gap, gen (wishigap)

Expectations incongruency

* gap between expei and metaE

gen expei3gap = expeg_3-metaE_1

gen expei4gap = expeg_4-metaE_2

alpha expei3gap expei4gap, gen (expeigap)