"ThermAfAm" is the raw thermometer score for Blacks, with higher •numbers meaning more positive feelings.• "ThermDif" is Black minus the average therm score for White, Asian, •and Latino. "Black-White therm" is just Black minus White. The stereotyping score in Study 2 reflects participants' trait •ratings of the Black essay writer. Higher scores on the stereotyping •index indicated more stereotype-consistent ratings.•

Study 2: Zero-order correlations

- white favorability is high on the evaluation IAT
- stereotyping blacks as athletic and whites as intelligent is high on the stereotype IAT

Correlations

		Deval	Dster	thrmafam	black-white therm	sterave
Deval	Pearson Correlation	1	.164	.223	-.171	-.138
	Sig. (2-tailed)	.	.369	.221	.348	.450
	N	32	32	32	32	32
Dster	Pearson Correlation	.164	1	-.007	-.098	.350*
	Sig. (2-tailed)	.369	.	.969	.595	.050
	N	32	32	32	32	32
thrmafam	Pearson Correlation	.223	-.007	1	.661**	-.166
	Sig. (2-tailed)	.221	.969	.	.000	.363
	N	32	32	32	32	32
black-white therm	Pearson Correlation	-.171	-.098	.661**	1	-.129
	Sig. (2-tailed)	.348	.595	.000	.	.482
	N	32	32	32	32	32
sterave	Pearson Correlation	-.138	.350*	-.166	-.129	1
	Sig. (2-tailed)	.450	.050	.363	.482	.
	N	32	32	32	32	32

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level (2-tailed).

Correlations

		friend4	sterave	black-white therm
friend4	Pearson Correlation	1	-.454**	.506**
	Sig. (2-tailed)		.009	.003
	N	32	32	32
sterave	Pearson Correlation	-.454**	1	-.129
	Sig. (2-tailed)	.009		.482
	N	32	32	32
black-white therm	Pearson Correlation	.506**	-.129	1
	Sig. (2-tailed)	.003	.482	
	N	32	32	32

**. Correlation is significant at the 0.01 level (2-tailed).

```
*Study 2 - additional needed correlations.
```

*The only thing not in this doc was the correlation between two IATs and the friendship ratings:

* evalutive IAT: r = .33, p = .074
* stereotyping IAT: r = .06, p = .75 .

```
PARTIAL CORR
  /VARIABLES= Deval thrmafam BY avetherm Dster
  /SIGNIFICANCE=TWOTAIL
  /MISSING=LISTWISE .
```

Study 2, partial correlation:
Deval and AfAm thermometer, with Dster and average thermometer covaried

Correlations

Control Variables			Deval	thrmafam
avetherm & Dster	Deval	Correlation	1.000	-.458
		Significance (2-tailed)	.	.011
		df	0	28
	thrmafam	Correlation	-.458	1.000
		Significance (2-tailed)	.011	.
		df	28	0

```
PARTIAL CORR
  /VARIABLES= Dster sterave BY Deval
  /SIGNIFICANCE=TWOTAIL
  /MISSING=LISTWISE .
```

Study 2, partial corr: Dster and ratings of essay writer, with Deval covaried

Correlations

Control Variables			Dster	sterave
Deval	Dster	Correlation	1.000	.382
		Significance (2-tailed)	.	.034
		df	0	29
	sterave	Correlation	.382	1.000
		Significance (2-tailed)	.034	.
		df	29	0

```
CORRELATIONS
  /VARIABLES=Deval Dster zsterave3 zsteravee3 seating
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

Study 3: Zero-order correlations

```
Scoring of variables for correlations.
avg partner ability: Bl partner better on Black-stereotypic tasks
avg partner emjoyment: Bl partner enjoys Bl-stereotype tasks
seating:  greater seating distance from Bl partner
Expected correlation directions:
 IAT att (Deval) positive w seating
 IAT ster (Dster) positive with ability & enjoyment
Correlations of Deval with ability and enjoyment should not be in the meta-analysis (they
are not expected a priori)
```

Correlations

		Deval	Dster	average partner ability rating minus self-ratings
Deval	Pearson Correlation	1	.019	-.240
	Sig. (2-tailed)	.	.933	.294
	N	21	21	21
Dster	Pearson Correlation	.019	1	.461*
	Sig. (2-tailed)	.933	.	.036
	N	21	21	21
average partner ability rating minus self-ratings	Pearson Correlation	-.240	.461*	1
	Sig. (2-tailed)	.294	.036	.
	N	21	21	21
average partner enjoyment rating minus self-ratings	Pearson Correlation	-.057	.437*	.483*
	Sig. (2-tailed)	.806	.048	.026
	N	21	21	21
seating	Pearson Correlation	.440*	-.085	-.060
	Sig. (2-tailed)	.046	.714	.796
	N	21	21	21

Correlations

		average partner enjoyment rating minus self-ratings	seating
Deval	Pearson Correlation	-.057	.440*
	Sig. (2-tailed)	.806	.046
	N	21	21
Dster	Pearson Correlation	.437*	-.085
	Sig. (2-tailed)	.048	.714
	N	21	21
average partner ability rating minus self-ratings	Pearson Correlation	.483*	-.060
	Sig. (2-tailed)	.026	.796
	N	21	21
average partner enjoyment rating minus self-ratings	Pearson Correlation	1	.173
	Sig. (2-tailed)	.	.452
	N	21	21
seating	Pearson Correlation	.173	1
	Sig. (2-tailed)	.452	.
	N	21	22

*. Correlation is significant at the 0.05 level (2-tailed).

Study 3, Partial Corr: Deval and seating distance

Correlations

Control Variables			Deval	seating
Dster	Deval	Correlation	1.000	.443
		Significance (2-tailed)	.	.050
		df	0	18
	seating	Correlation	.443	1.000
		Significance (2-tailed)	.050	.
		df	18	0

```
PARTIAL CORR
  /VARIABLES= Dster zsterave3 zsteravee3 BY Deval
  /SIGNIFICANCE=TWOTAIL
  /MISSING=LISTWISE .
```

Study 3, Partial Corr: Dster, ratings of partner ability and enjoyment on stereotypic tasks

Correlations

Control Variables			Dster	average partner ability rating minus self-ratings	average partner enjoyment rating minus self-ratings
Deval	Dster	Correlation	1.000	.480	.439
		Significance (2-tailed)	.	.032	.053
		df	0	18	18
	average partner ability rating minus self-ratings	Correlation	.480	1.000	.485
		Significance (2-tailed)	.032	.	.030
		df	18	0	18
	average partner enjoyment rating minus self-ratings	Correlation	.439	.485	1.000
		Significance (2-tailed)	.053	.030	.
		df	18	18	0