Negotiating Emotions Across Cultures

Kellogg Culture & Negotiation Conference

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Negotiating Emotions

All everyday attempts at influencing and/or changing other people's emotions.



MOTHER OF DIDI (3 YRS OLD, TAIWAN)

Didi walks towards the researcher's camcorder, and is about to touch it

"Hey, Didi! what did mommy just tell you? You do not listen...does mommy have to spank you?

You really don't listen....."

"We do not want you here. Stand back there."

Didi cries

"Look how ugly your face is, you don't want to be in the film that ugly"

Didi's sister: "Ugly monster...you should feel ashamed"

NEGOTIATING EMOTIONS

1

Emotions are social engagements

2

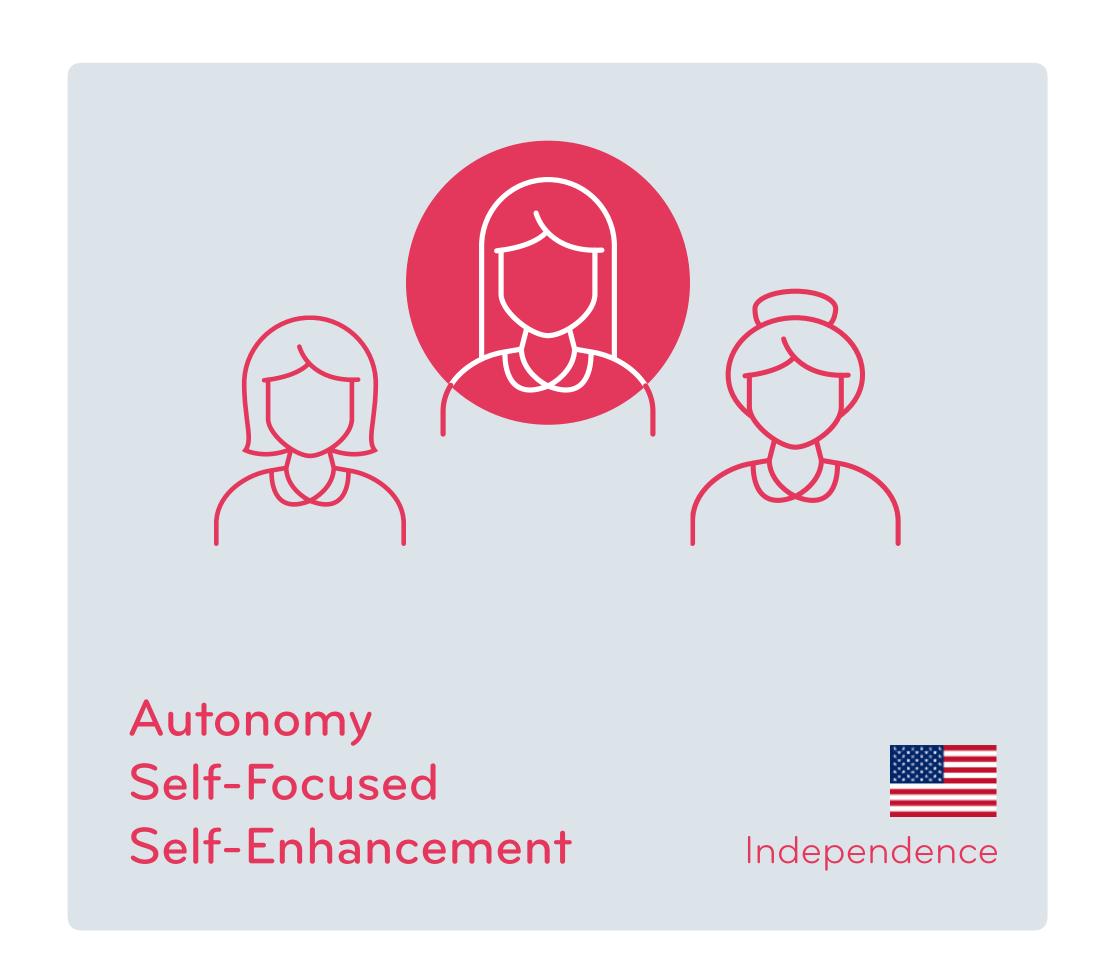
Across cultures, different types of social engagements are valued 3

We negotiate with others to achieve culturally valued social engagements

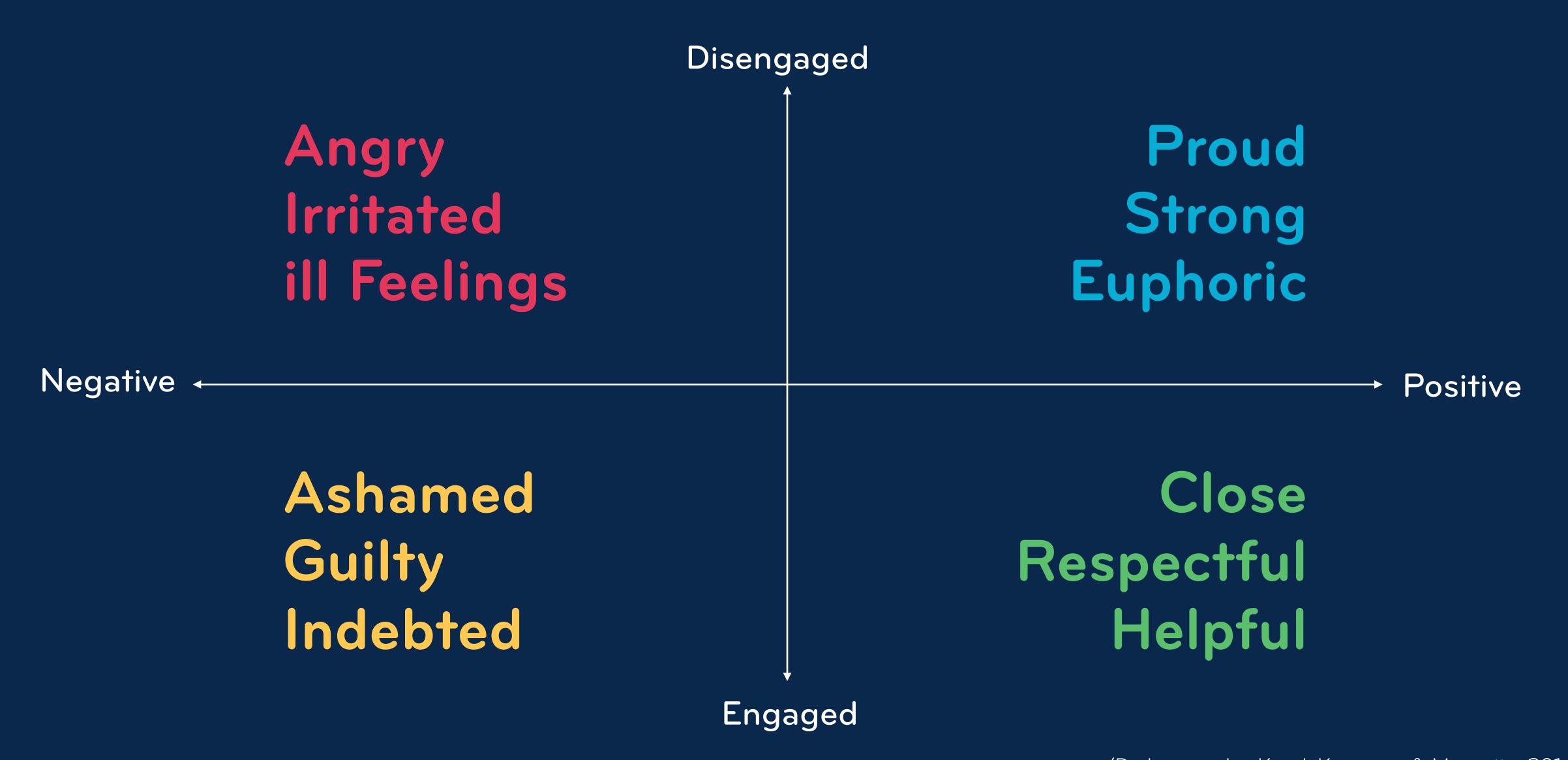
CHAPTER ONE:

EMOTIONS WE VALUE

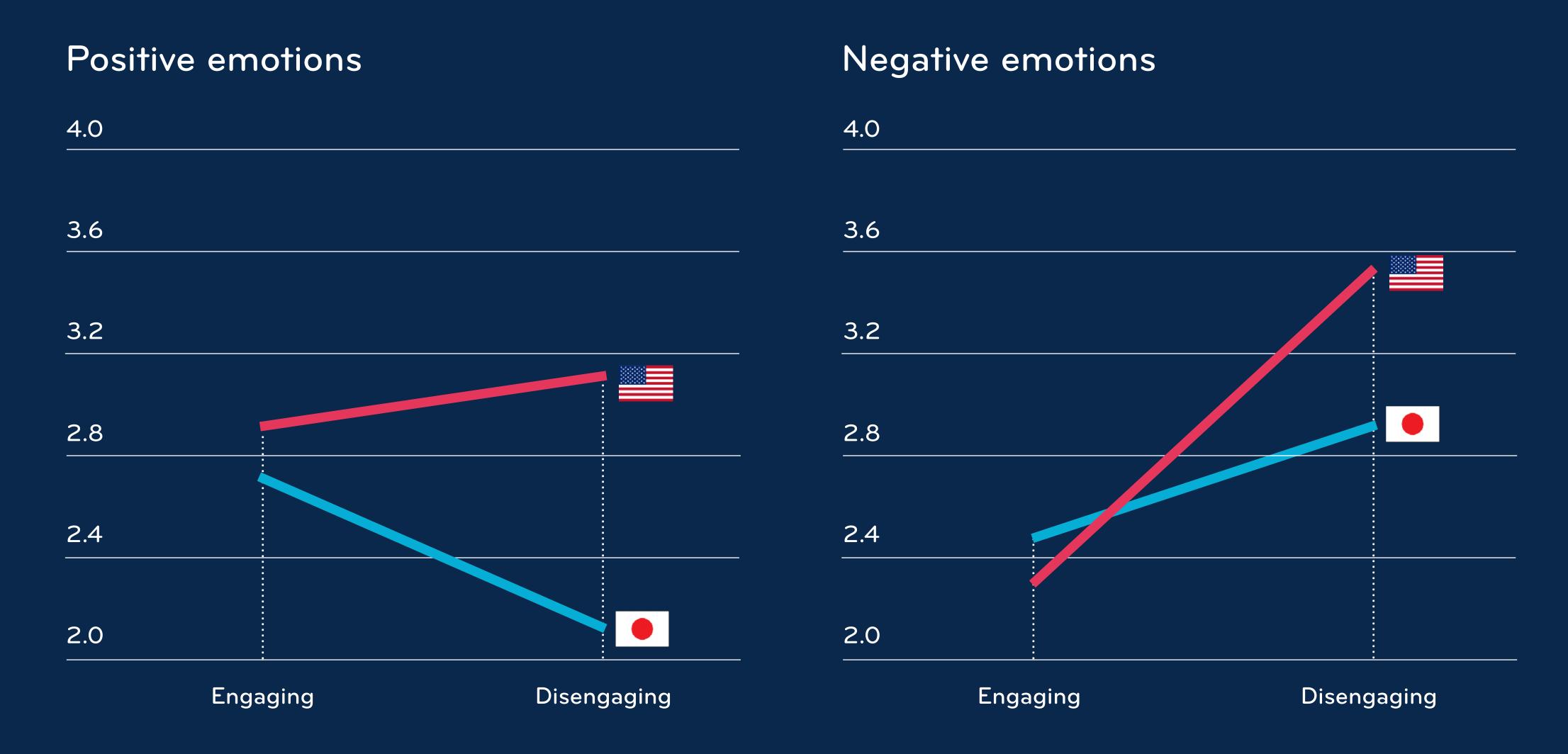
EMOTIONS WE VALUE







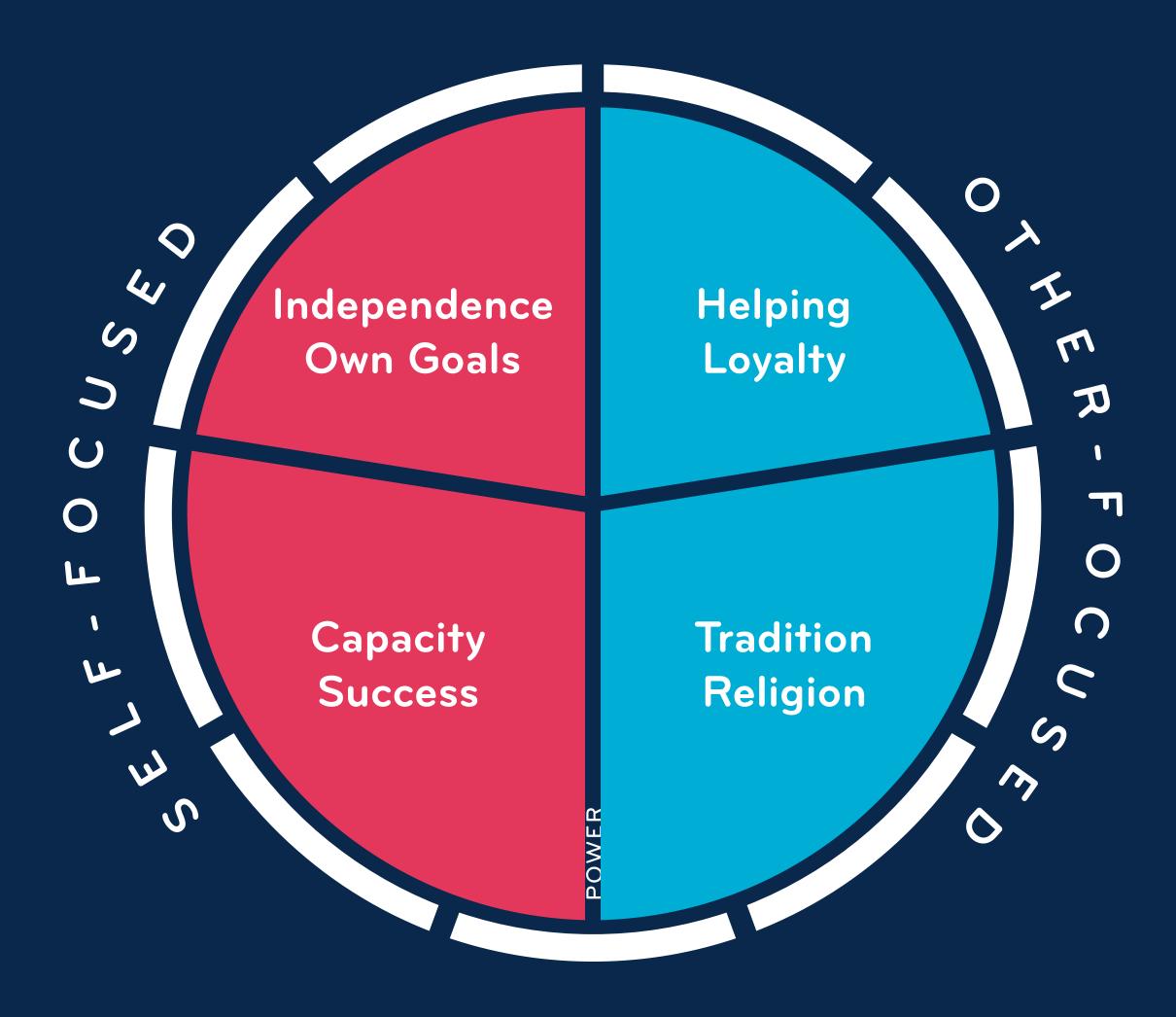
CULTURALLY VALUED EMOTIONS ARE PREVALENT



CULTURALLY VALUED EMOTIONS PREDICT WELL-BEING

Disengaged Emotions	0.68	0.26
Engaged Emotions	0.50	0.60

EMOTIONS WE VALUE



VALUES IN SITUATION

In this situation it was impossible for me to set my own goals.

☐ A Bit True

True

☐ Totally True

In this situation
I was able to set
my own goals.

☐ A Bit True

☐ True

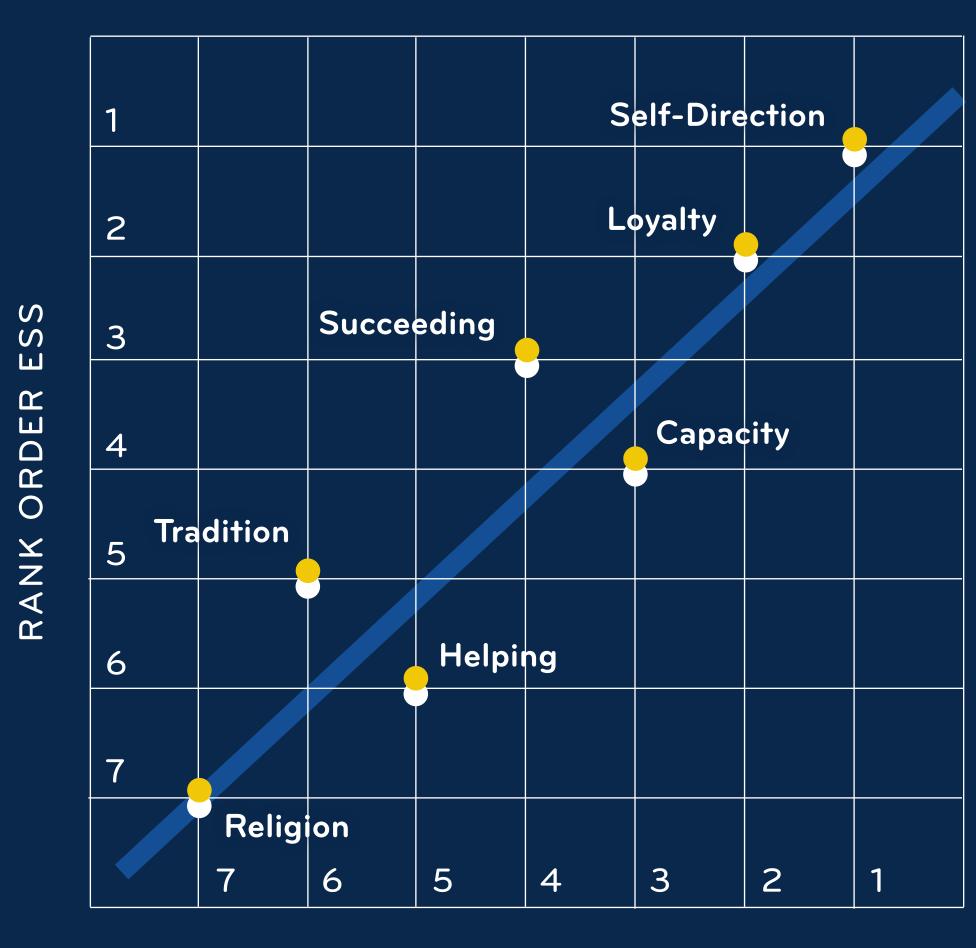
☐ Totally True

□ N/A

Value Relevant

Value Irrelevant

EMOTIONS WE VALUE



Study 1

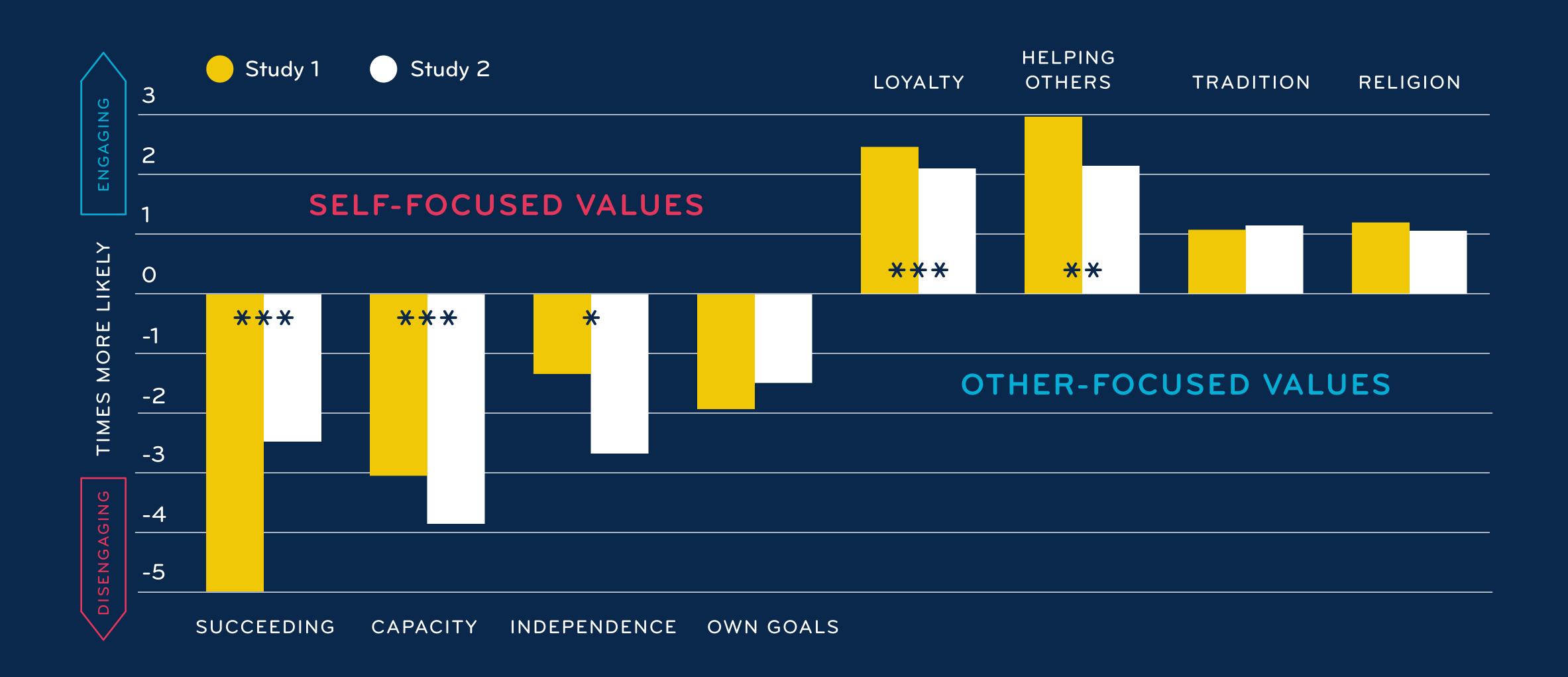
Study 2

Spearman Rank
Order correlation

r = .93

RANK ORDER EMOTIONAL SITUATIONS

EMOTIONS WE VALUE



CHAPTER TWO:

PROMOTION OF EMOTIONS WE VALUE





PROMOTION OF EMOTIONS WE VALUE

Anger	
Shame	

PROMOTION OF EMOTION NORMS: STUDY ONE



INTERVIEWS

"Remember a situation in which you felt angry or ashamed."



DAILY EXPERIENCE

"What did you just experience?"

SITUATION QUESTIONNAIRE



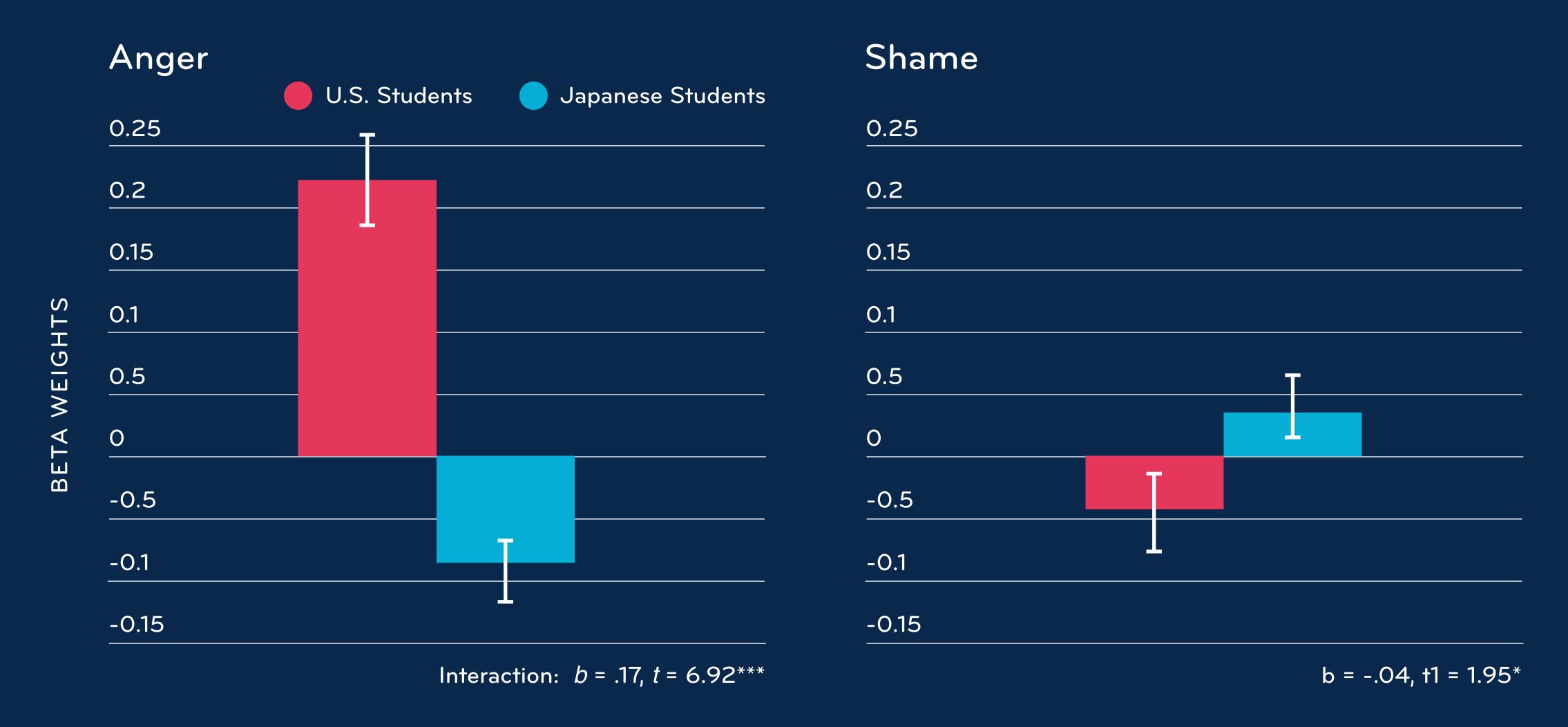
20 anger & 20 shame situations from each culture

Q: How frequent? Q: How much anger/shame?

SAMPLE SITUATION FOR ANGER

"Ryan went to college away from home and came to see his family over the holidays. Whenever Ryan started talking about something of which he felt proud, his father changed the topic to his younger brother's football career."

PROMOTION OF EMOTION NORMS: US AND JAPAN



STUDY TWO



58 15.6 42.5

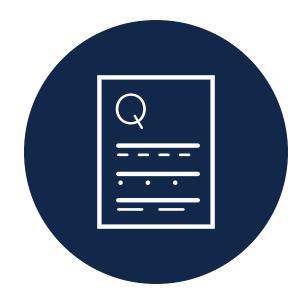
Median
Female Age

Median
Male Age

Couples Japanese 15.0 Years Median Median Female Age Male Age

STUDY TWO

ONLINE QUESTIONNAIRE



Conflict topics in the relationship (adapted from CPI)

Relationship satisfaction (CSI-16): α JP=.95, α JB=.96; autonomy/relatedness

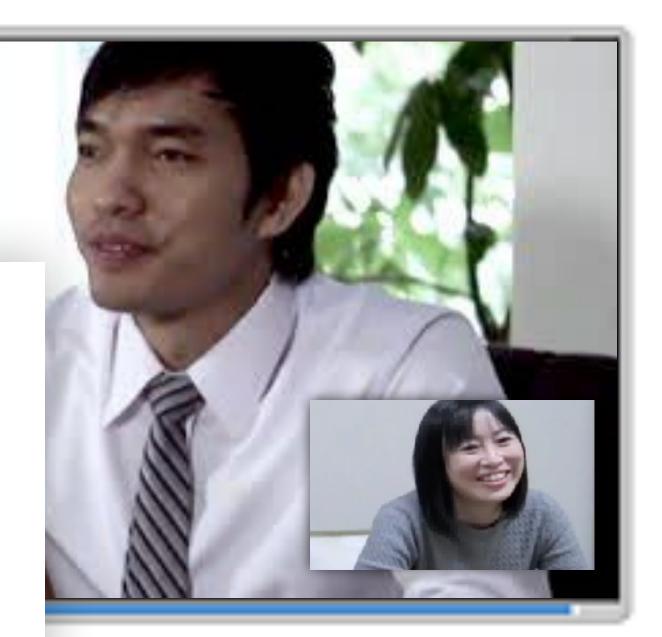
INTERACTION (LAB)



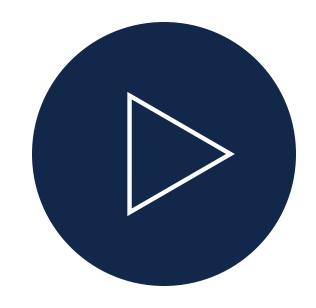
Neutral > Conflict topic > Positive ending

"Conversation like at home"

10 min (recorded partners frontally / overview)



VIDEO-MEDIATED RECALL



Played video of partner / participant (PiP)

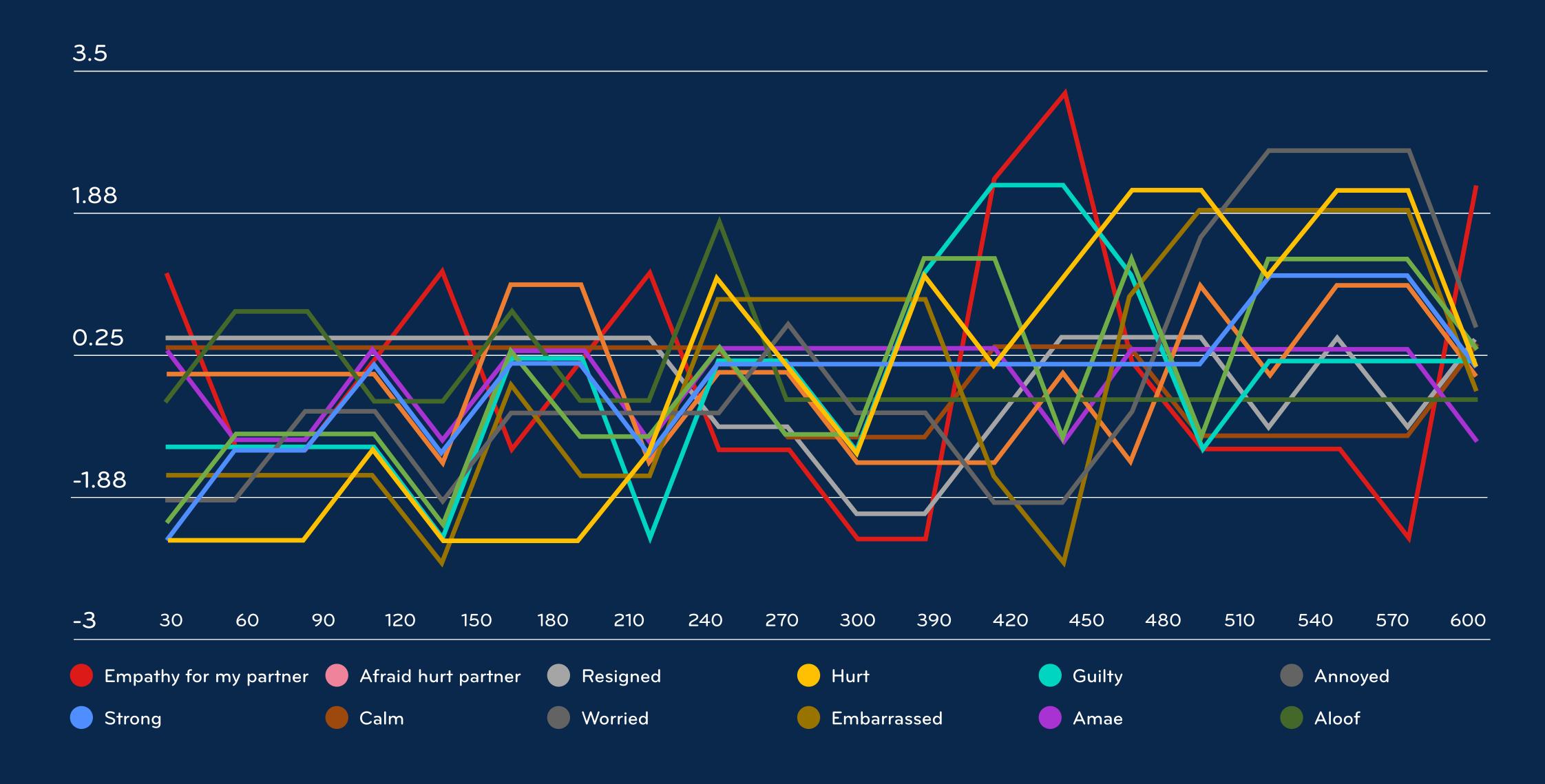
Video stopped every 30 sec

Rated intensity of 12 emotions

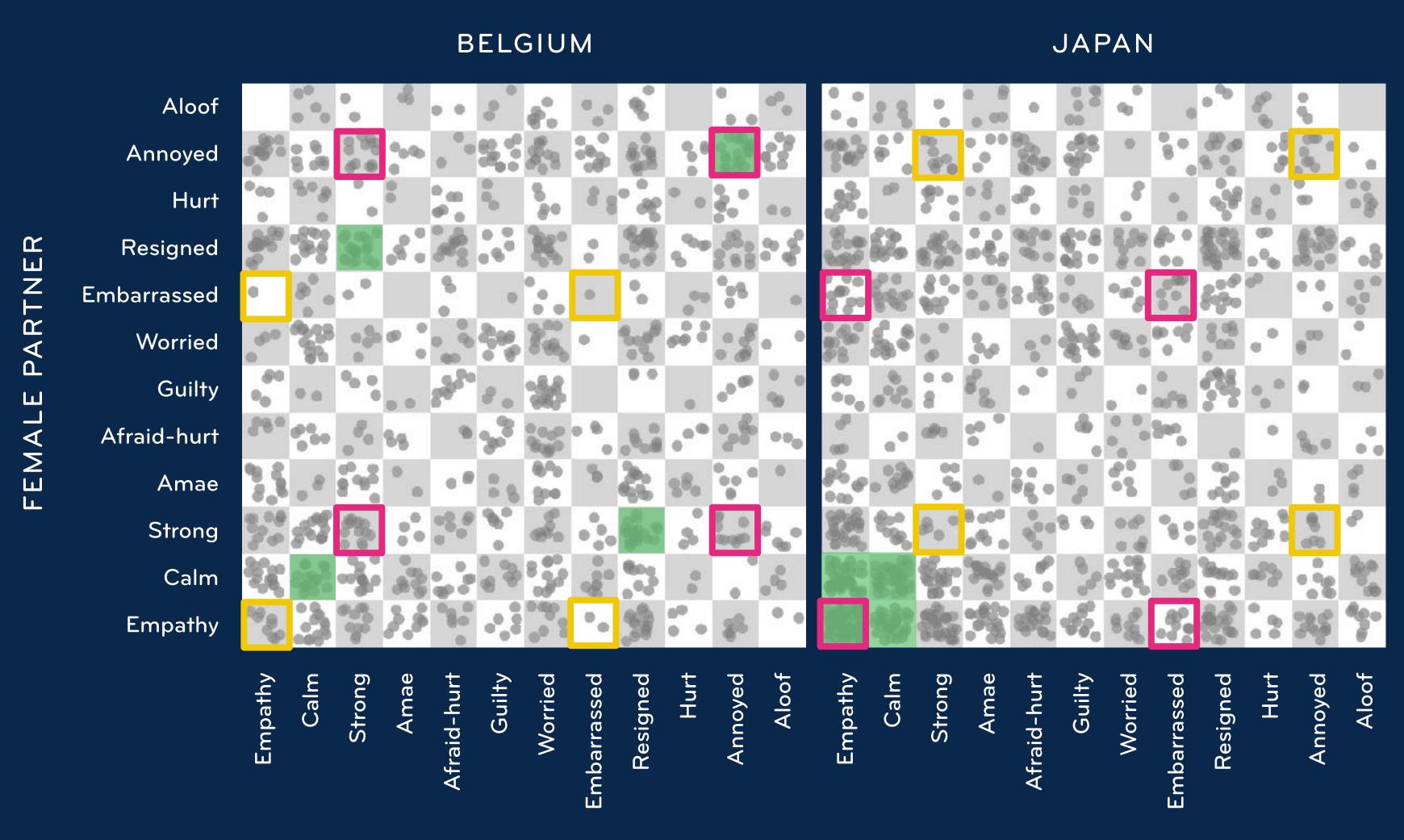
n ervaren hebben tijdens het gesprek met uw partner. U kan aangeven in welke mate u zich naal niet ervaren) tot 6 (heiemaal wel ervaren). Antwoord alstublieft spontaan. Er zijn geen juiste of selecteert u "heiemaal niet".

me) voelde	Helema	Helemaal		Enigszins			Heel erg	
	0	1	2	3	4	5	6	
	0	1	2	3	4	5	6	
	0	1	2	3	4	5	6	
	0	1	2	3	4	5	6	

PERSON-CENTERED DATA - PARTICIPANT 20072

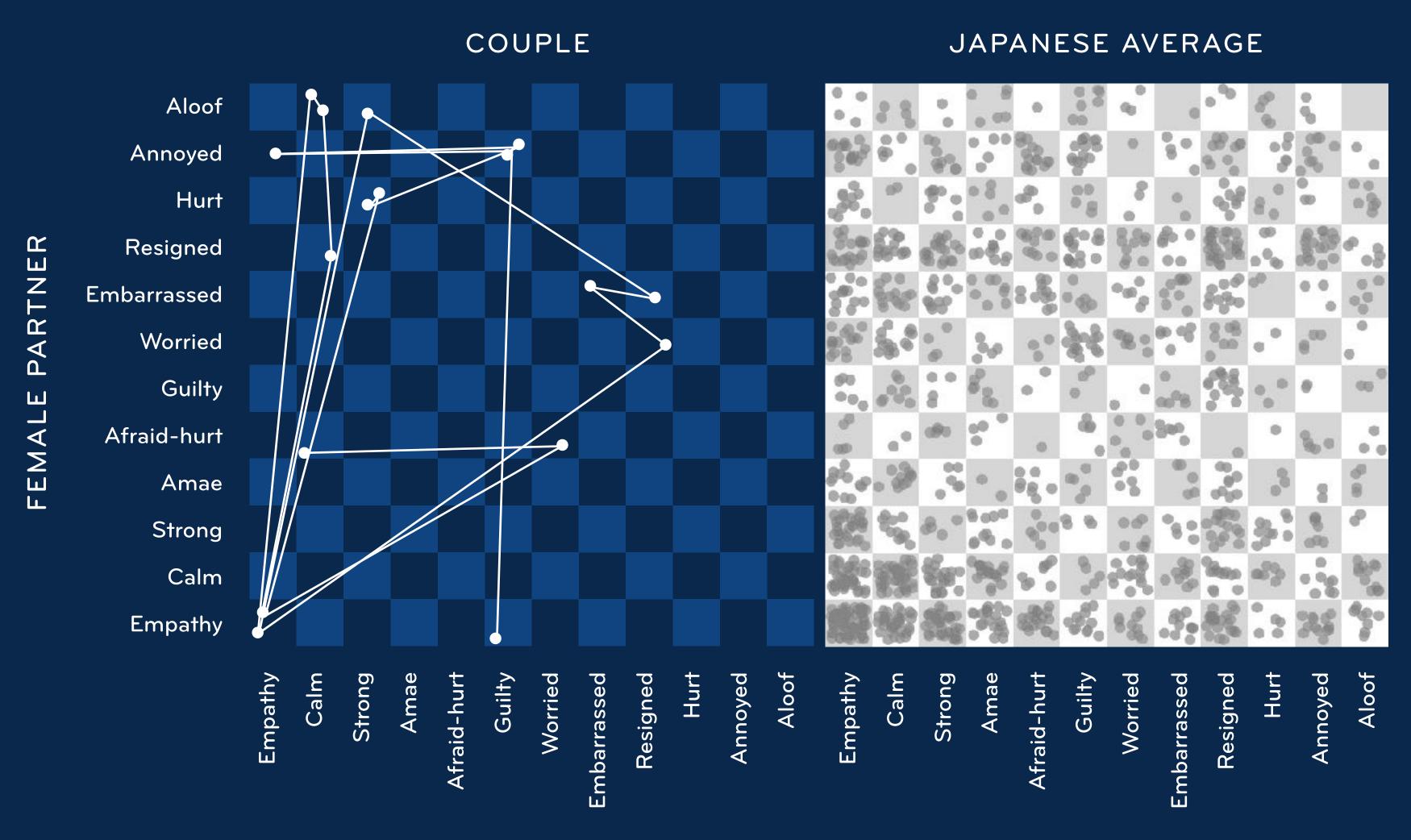


INTERACTIONS GRAVITATE TOWARDS VALUED EMOTIONS



Note. Green cells show attractor states inductively derived by winnowing for an H-proportion drop ≥ .30 (Hollenstein, 2012). Red boxes show emotional states that were significantly more common in the respective culture.

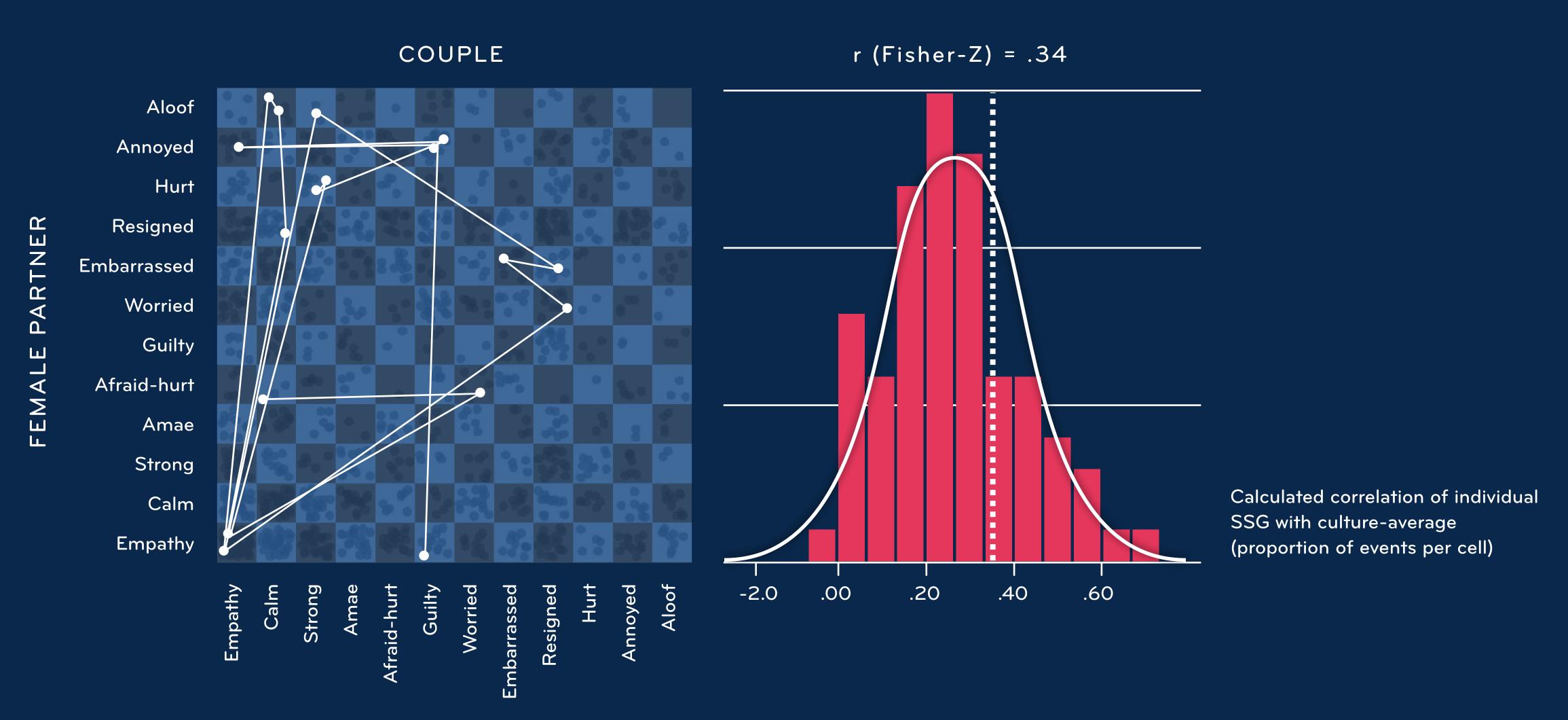
CULTURAL FIT PREDICTING RELATIONAL OUTCOMES/IDEALS



Calculated correlation of individual SSG with culture-average (proportion of events per cell)

MALE PARTNER

INTERACTIONS GRAVITATE TOWARDS VALUED EMOTIONS



EXPERIENCING CULTURALLY FITTING EMOTIONS IS BENEFICIAL

	BELGIUM	JAPAN
Couple Satisfaction Index	.39**	.06
Emotional Support	.32*	.09
Sympathy for Partner	.11	06
Autonomy	.34*	.16
Relatedness	.01	.08

Note. Correlations with fit index (Fisher-z transformed correlations between individual and cultural average SSG).

CONCLUSION

Across cultures, social interactions produce systematically different affect/emotions

CONCLUSION

The most prevalent states — the states to which our interactions return — are culturally valued

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THANK YOU