

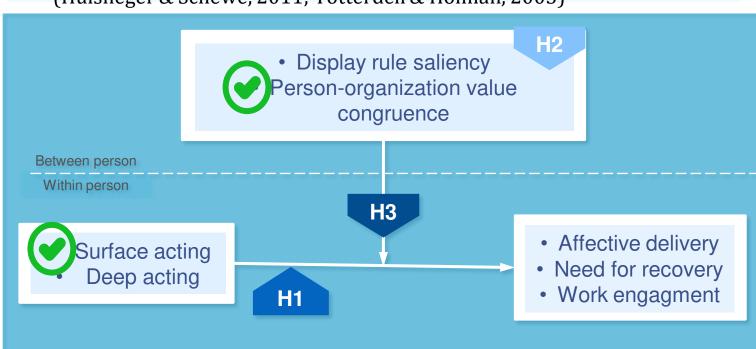
THE ROLE OF DISPLAY RULE SALIENCY AND PERSON-ORGANIZATION VALUE FIT ON EMOTIONAL LABOR PROCESS: A MULTILEVEL INVESTIGATION

Mehmet Peker, Birce Uca, Gülgün Meşe



INTRODUCTION

- A daily approach to emotional labor and related outcomes (affective delivery, need for recovery and work engagement) was endorsed (Beal & Trougakos, 2013)
- Q1: Do person-organization value congruence and display rule saliency have an effect on daily work outcomes?
- Q2: Do they moderate the relationship between emotional labor and related work outcomes?
- Display rule saliency -> hypothesized to increase the negative relationship between surface acting and work engagement and affective delivery.
- Value congruence -> hypothesized to decrease the negative relationship between surface acting and work engagement and affective delivery.
- The above described relationships with regard to deep acting were explored as deep acting has inconsistent relationship with work outcomes (Hülsheger & Schewe, 2011; Totterdell & Holman, 2003)



METHOD

- White collar employees working in diverse jobs (teachers, bank employees, nurses, call center employees).
- Five consequtive work days (3 and above included)
- 192 participants, 768 measurements, (M = 4)
- M(age) = 34(7.9), M(tenure) = 11.06(8.7), 71% women
- Emotional Labor Scale (Deifendorff, Croyle, & Gosserand, 2005), Need for Recovery Scale (Van Veldhoven & Broersen, 2003), Affective Delivery Scale (Grandey, 2003), Work Engagement Scale (Breevart et al., 2011), Emotional Display Rules Scale (Grandey, 1999), Value Congruence Scale (Cable & DeRue, 2002



RESULTS

Dependent variable: Affective delivery					
	Model 1	Model 2	Model 3		
Intercept	4.18***(.05)	4.17***(.05)	4.17***(.05)		
SA	21**(.07)	21**(.07)	20**(.08)		
DA	.01(.04)	.01(.04)	.01(.04)		
DR		.14*(.06)	.15**(.06)		
VC		.19*** (.04)	.19*** (.04)		
SA x DR			08(.07)		
SA x VC			.03(.03)		
DA x DR			03(.04)		
DA x VC			.03(.03)		
-2*LL	1596.1	1554.6	1549.8		
Δ-2*LL		41.5***	4.8		

Dependent variable: Need for recovery						
	Model 1	Model 2	Model 3			
Intercept	2.83***(.07)	2.83***(.07)	2.83***(.07)			
SA	.30***(.09)	.30***(.09)	.30***(.09)			
DA	02(.09)	02(.09)	02(.09)			
DR		05(.06)	05(.06)			
VC		21** (.07)	21** (.07)			
SA x DR			.09(.06)			
SA x VC			02(.08)			
DA x DR			10(.05)			
DA x VC			.03(.06)			
-2*LL	1389.7	1378.3	1375.9			
Δ-2*LL		11.4**	2.4			

Dependent variable: Work engagement						
	Model 1	Model 2	Model 3			
Intercept	2.93***(.09)	2.92***(.08)	2.93***(.08)			
SA			31***(.09)			
DA	.04(.05)	.04(.05)	.04(.05)			
DR		.01(.07)	.01(.07)			
VC			.44*** (.08)			
SA x DR			12(.09)			
SA x VC			.02(.06)			
DA x DR			03(.05)			
DA x VC			.03(.03)			
-2*LL	2119.7	2080.3	2076.2			
Λ-2*11		39 4***	4.1			

- ICC(AD) = .61, ICC(WE) = .70, ICC(NR) = .59
- Estimator: FIML (MLR)
- L1 group, L2 grand mean centering
- Random-intercept random-slope model (-2LL test)

References

Beal, D. J., Trougakos, J. P. (2013). Episodic Intrapersonal emotion regulation or, dealing with life as it happens. A. A. Grandey, J. M. Diefendorff, & D. Rupp (Ed.), Emotional labor in the 21st century: Diverse perspectives on emotion regulation at work: (pp. 31-55). New York, NY: Psychology Press/Routledge.

Hülsheger, U. R., & Schewe, A. F. (2011). On the costs and benefits of emotional labor: a meta-analysis of three decades of research Journal of Occupational Health Psychology, 16, 361-389.

Totterdell, P., & Holman, D. (2003). Emotion regulation in customer service roles: Testing a model of emotional labor. *Journal of Occupational Health Psychology*, 8, 55–73.

Diefendorff, J. M., Croyle, M. H., & Gosserand, R. H. (2005). The dimensionality and antecedents of emotional labor strategies. *Journal Vocational Behavior*, 66, 339-357.



DISCUSSION

- All significant relatationships were linear.
- State DA did not predict the daily outcomes.
- Value conruence appeared as an important predictor which is related to daily AD, WE and NR. Employees who experience high value congruence also report high daily WE, AD and NR.
- Display rule saliency was positively related to daily affective delivery.
- Insignificant interactions may be observed due to utilizing ageneral value congruence scale.

