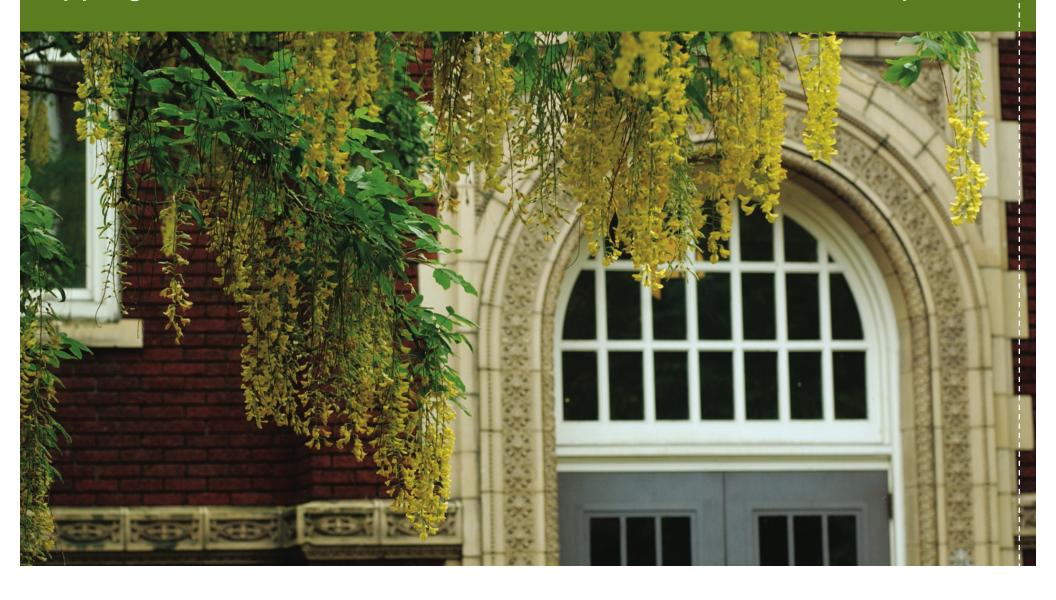
Nipping Mean Behavior Before It Starts: A Preventive Perspective



Liu-Qin Yang, Ph.D. July 13, 2016





Overview of This Talk

- Define mean behavior or workplace mistreatment
- Scope of the problem
- Consequences of the problem
- Inhibitors of the problem
- How to manage and prevent the problem



What is Mean Behavior at Work?











Mean Behavior or Workplace Mistreatment

Different forms

- Workplace incivility¹:
- Unfairness²
- •
- Workplace Aggression³:
 - •Physical (e.g., pushed, shoved)
 - Nonphysical (e.g., insulted, sworn at)

rude behavior with ambiguous intent to harm

Overt physical or nonphysical acts that harm others in the workplace

se

¹ Pearson et al., 2000

² Yang et al., 2014

³ Neuman & Baron, 2005



Scope of Workplace Aggression

- •Prevalent across all occupations & industries.
 - •Most large-scale studies reported 6%-41% prevalence rate¹
 - •In 2009: over .5 million occurrences of nonfatal violence ¹
- •Healthcare workers are particularly vulnerable to workplace aggression ²
 - •Higher occurrence rates among nurses and in hospital settings³
 - •Using an Oregon-wide nurse sample, Yang & Caughlin (2012):
 - •12%: Experienced aggression on a weekly basis
 - •5%: Experienced aggression on a daily basis

¹ e.g., Keashly & Jagatic, 2011; Schat et al., 2006; US Dept. of Justice, 2011

² Alterman et al., 2013; Gerberich et al., 2004; OSHA, 2015

³ e.g., Spector et al., 2014; Yang & Caughlin, 2016



Scope of Workplace Aggression (Con't)

- •What are the common sources of aggression at work?
 - Client/patient/patient's family
 - Coworkers
 - Supervisors
- •Among an Oregon-wide nurse sample, Yang & Caughlin (2012) found prevalence rates over 12 months:
 - •69%: Experienced physical aggression from patients
 - •90%: Experienced nonphysical aggression from patients
 - •12%: Experienced physical aggression from coworkers
 - •68%: Experienced nonphysical aggression from coworkers
- •The prevalence rate would be even higher if we considered the underreporting issue.



A Quote from an Interviewee

"Umm I think working in the emergency room there is a lot of overt aggression from **patients** who are for example who are not getting the treatment that they want... a lot of time it's with drug seeking behavior and will a lot of times assault nurses or be both verbally and physically requiring extra security or that sort of thing ... in addition, sort of less direct form of aggression is there's just a lot of vehicle break-ins and theft in the hospital parking lot ..."



Another Quote

Please listen to this short excerpt of interview of a healthcare worker





What is reported in media...



Work > Career Advice > Workplace Etiquette

Aggressive Behavior in the Workplace

by Ellie Williams, Demand Media



Workplace aggression erodes employee morale and productivity.

Aggressive behavior in the workplace puts employees at risk, hinders productivity and hurts the company's reputation. Even when aggression isn't blatant, it eventually erodes trust and morale and could lead to increasingly violent behavior. If employers want to prevent this, they must vigilantly monitor employee behavior and step in at the first sign of trouble.



The impact of workplace bullying



Karen Moskowitz / Getty Images



By Rex Huppke - Contact Reporter



With workplace bullying, it's not just the hammers, it's the day-to-day needles that add up.

OCTOBER 16, 2015, 9:42 AM

hen it comes to workplace bullying, we often focus on the hammers and not the needles.

Hammers are the obvious acts of oafish or even physically violent behavior, the situations where there's little nuance and a person is clearly being victimized.

Needles are the small, repetitive acts that often go unnoticed, and unreported, the needling that can drive someone to dread going to work.



Careers

In case you mi

Someday

are ways

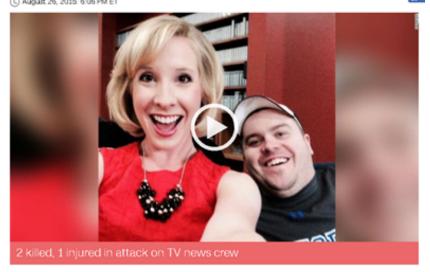
ICYMI ea

stress

How common is workplace viole

by Jeanne Sahadi @CNNMoney

(C) August 26, 2015: 6:06 PM ET



The shooting homicide in Virginia of two journalists on the air is a tragic reminder that workplace violence is real.

But Wednesday's horrific crime is a rare type of event.

Often violence at work is psychological in nature.

The most common but least reported types of workplace violence are bullying, intimidation and threats.

"I doubt there's a company with more than 10 employees that hasn't had that," said Joel Dvoskin, who runs the Threat Assessment Group, which offers workplace violence prevention services to Fortune 100 companies.

About 700 people a year are murdered on the job.









- Decreased employee health¹
 - Mental health: More anxiety, anger, depressive mood
 - ❖ Physical health: More psychosomatic symptoms, MSD symptoms
- Decreased employee productivity²

¹e.g., Chang et al., 2012; Yang et al., 2012 ² e.g., Schat & Frone, 2011





- Decreased employee retention¹
- Decreased healthcare quality²
- Annual cost of billions of dollars for US companies³
 - ❖ Increased workers' compensation claims⁴

¹ e.g., Estryn-Behar et al., 2010

² e.g., Lanza, 2006

³ e.g., Gardner & Johnson, 2001; Pearson & Porath, 2005

⁴ e.g., Boyd, 1995



(Study 1: Yang et al., 2012)

Among a sample of 176 experienced hospital nurses

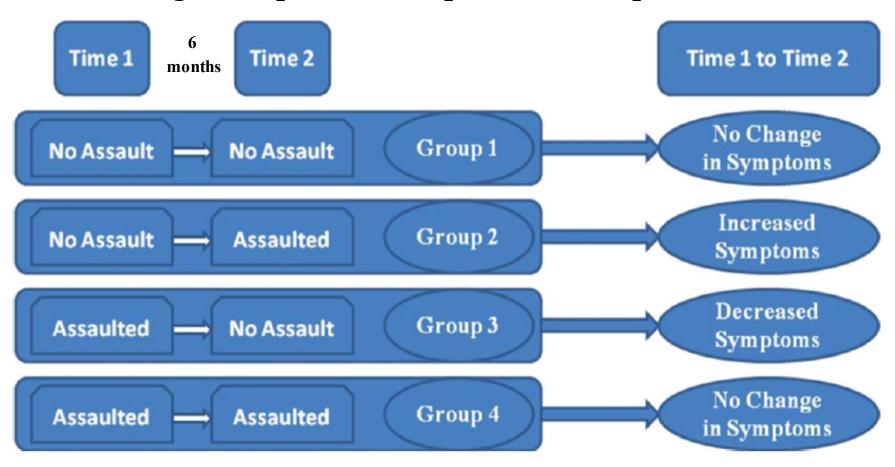


Fig. 1. The group classification and predicted consequences.

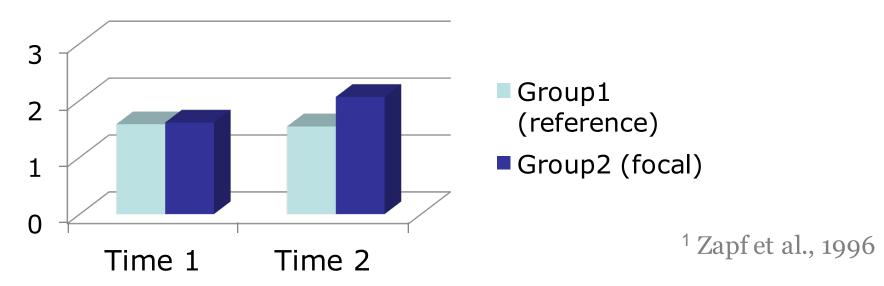


(Study 1: Yang et al., 2012)

Among a sample of 176 experienced hospital nurses

• <u>Findings</u>: exposure to physical assault is responsible for increased psychosomatic and musculoskeletal disorder (MSD) symptoms (e.g., headache, low back pain) in the recently assaulted group (G2). – **stress reaction model**¹

Psychosomatic Symptoms



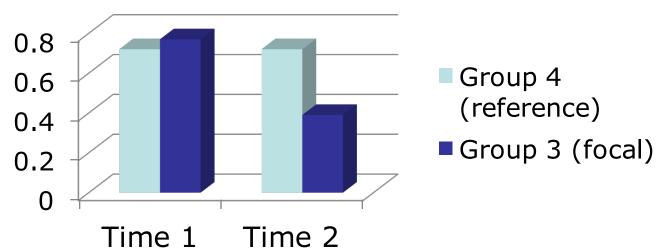


(Study 1: Yang et al., 2012)

Among a sample of 176 experienced hospital nurses

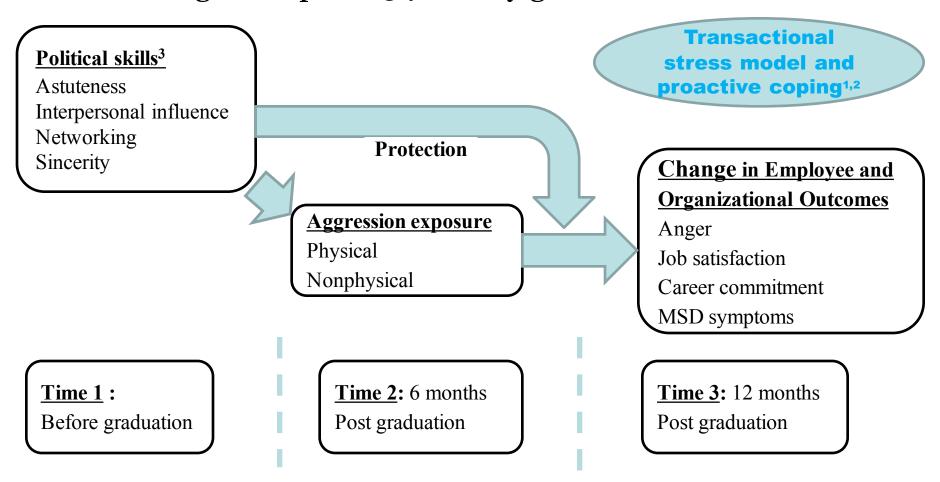
• <u>Findings</u>: reduced exposure (from assault to no-assault) contributes to lessened psychosomatic and MSD symptoms (G₃). -biopsychological recovery model²

Low Back Pain





(Study 2: Zhou, Yang, & Spector, 2015) Among a sample of 346 newly graduated nurses

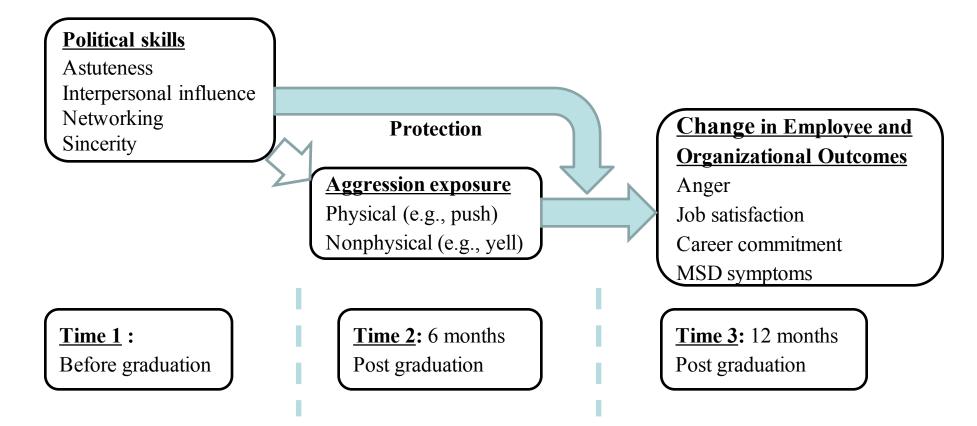


¹ Lazarus & Folkman, 1984 ² Aspinwall & Taylor, 1997 ³ Ferris et al., 2005



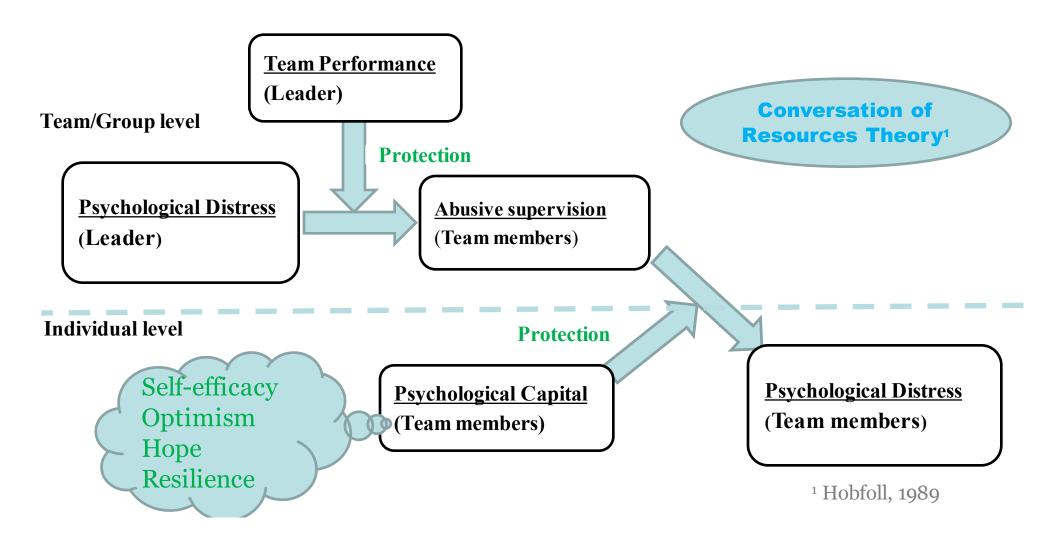
(Study 2: Zhou, Yang, & Spector, 2015)

• **Finding**: Political skills have buffering/protection effects, such that negative consequences of exposure are lessened among more politically skilled new nurses.





(Study 3: Li, Wang, Yang et al., 2016) 86 team leaders and 351 team members across industries





So, workplace aggression is prevalent and consequential!



Then, what can be done to ameliorate this serious issue?



Would positive organizational climates/culture help?





Organizational Climate

Mistreatment (inhibition) climates: Employees' individual or shared perceptions of organizational *policies*, *procedures and practices* focused on deterring mistreatment. Can occur at 2 levels.¹

- <u>Individual-level</u>: Unique perceptions
- **Unit-level**: Shared perceptions

Three forms (different from safety climate)

- Civility Climate
- Violence Prevention Climate
- Climate of Bullying

Violence Prevention Climate (VPC¹)

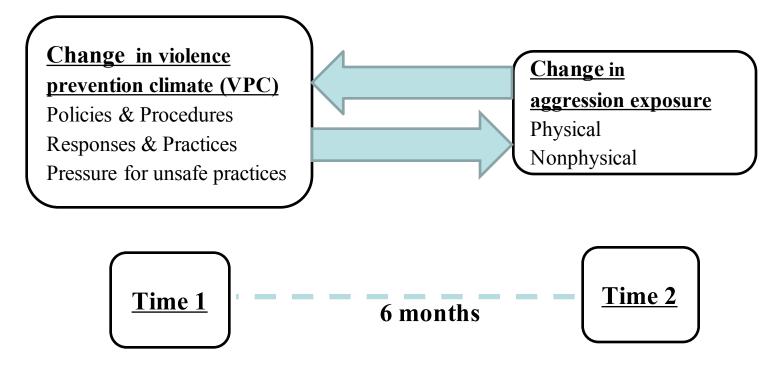
- **Policies and procedures:** Are there any formal rules and regulations about preventing violence?
- Practices and response: How well does the management actually enforce such policies and do they respond to occurring incidents properly?
- Work pressure against violence prevention: How much are the prevention policies and procedures compromised to meet work demands?



Inhibitors of Workplace Aggression

(Study 1& 4: Yang et al., 2012; Spector, Yang, Zhou, in press) Among 176 experienced and 126 newly graduated nurses

• Building on theory and evidence on safety climate and organizational climate in general, we examine the "chicken and egg" situation.

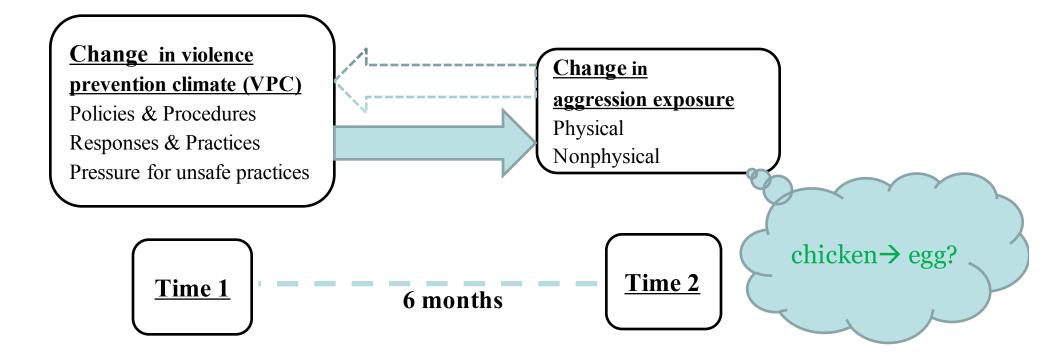




Inhibitors of Workplace Aggression

(Study 1& 4: Yang et al., 2012; Spector, Yang, Zhou, in press)

• <u>Finding:</u> violence prevention climate can be an organizational resource that curtails aggression, and fortunately exposure to aggression does not worsen climate.





So, positive organizational climate/culture seems to help.

Then, what management practices can foster such positive organizational climate?

Why Focus on Management Practices?

- Aligned with the context model and organizational learning theory, management practices should and have been shown to shape organizational climate.¹
- Negative leadership in general are consistently linked to employees' exposure to workplace mistreatment,² yet positive leadership is understudied in this context.
- Supervisor and manager training can improve safety performance and employees' health, retention, and productivity.³

¹Argyris & Schön, 1996; Johns, 2006; Zohar & Luria, 2004

²for a review, see Barling et al., 2009

³Hammer et al., 2011; Sivanathan et al., 2005; Zohar & Luria, 2004

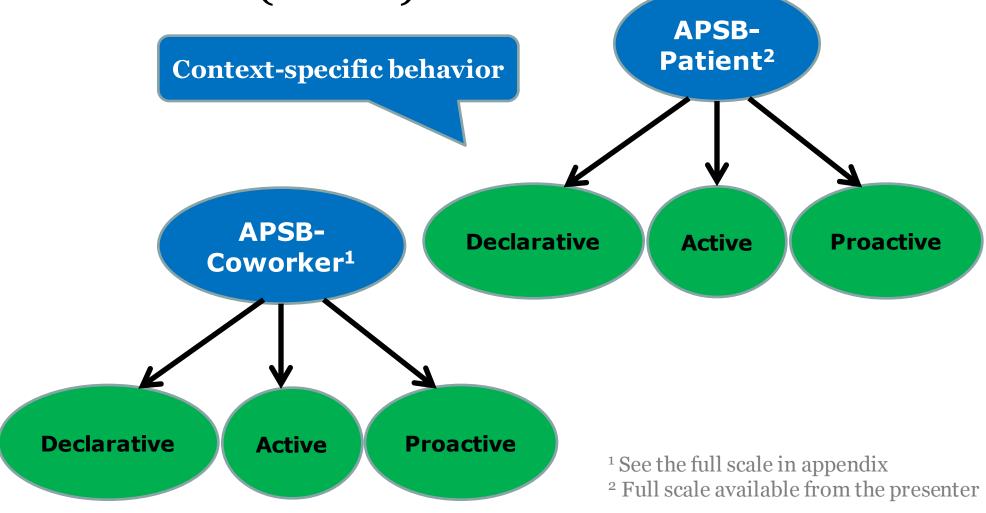
What Management Practices to Focus on?

- Aggression-Preventive Supervisor Behavior: specific behaviors that line supervisors demonstrate to directly or indirectly help their employees to prevent exposure to aggression¹
 - <u>Declarative</u> practices
 - Describe policies available in the organization for preventing coworkeror patient-initiated aggression incidents
 - <u>Active</u> practices
 - Encourage employees to update him/her regarding signs of potential coworker- or patient-initiated aggression
 - <u>Proactive</u> practices
 - Employees who get along are assigned to work together.
 - Employees are assigned to work with patients whom they get along with.

¹ Yang & Caughlin, 2016



Aggression-Preventive Supervisor Behavior (APSB)

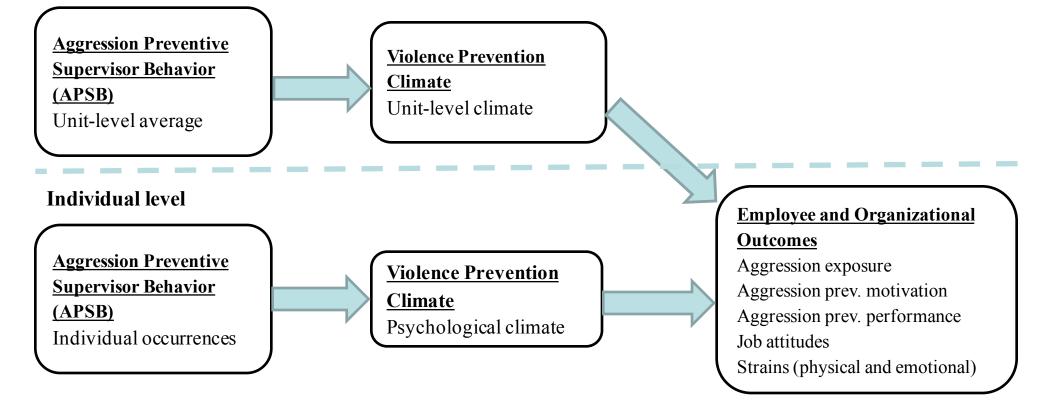




Inhibitors of Workplace Aggression

(Study 5: Yang & Caughlin, 2016)
Interview and survey methods;
20 healthcare workers and 574 experienced nurses (2 samples)

Unit/Group level

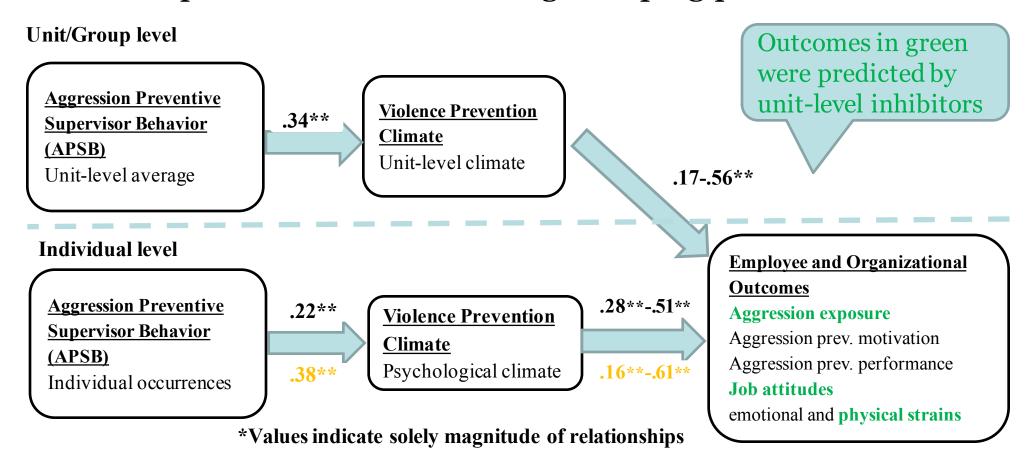




Inhibitors of Workplace Aggression

(Study 5: Yang & Caughlin, 2016)

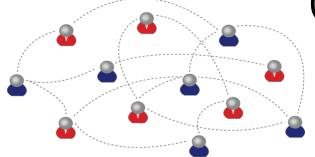
- We developed/validated a 9-item assessment scale of APSB.
- APSB predicts outcomes through shaping positive climate.





Additional Benefits of APSB

(Study 5 & ongoing research)



Peer network

Aggression Preventive
Supervisor Behavior
(APSB)

Individual occurrences Unit-level consistency Employee and
Organizational Outcomes

Aggression prev. performance Psychological safety

Social learning process



Are there any possible interventions?





Aggression Prevention: Intervention for Better Resource Building

- Doing more with less: Employees are often underresourced.
 - Healthcare workers and their supervisors are amongst the least resourced¹.
- Yragui, Yang, Hammer, Olson, McCurry & Wipfli (in progress): An integrated intervention to reduce/prevent nurses' exposure to patient and coworker aggression and work-nonwork conflict, through building their resources
 - Train supervisors' **APSB** to build workers' resources.
 - Facilitate supervisors' peer groups to build their resources



Overall Summary

- Workplace aggression, an intense form of mistreatment, is prevalent, affecting worker well-being, retention and productivity, and costing the organization and society tremendously.
- Recent evidence indicates workers' political skills, positive organizational climate, and preventive supervisor practices as promising inhibitors of workplaces aggression and its consequences.
- Such evidence guides future efforts for interventions aimed at promoting positive work environment and total worker health.



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Thank You

Questions?

Liu-Qin Yang (lyang@pdx.edu)



Appendix: APSB-coworker scale (Yang & Caughlin, 2016)

My direct supervisor...

- 1. Describes policies available in the organization for preventing aggression incidents between employees
- 2. Makes sure I am aware of the available organizational resources for preventing aggression between employees
- 3. Communicates the consequences of failing to follow organizational processes for preventing aggression between employees
- 4. Encourages me to update him/her regarding signs of potential coworker-initiated aggression
- 5. Steps in to resolve disputes between me and my coworkers before they escalate
- 6. Gives me advice for effectively working with specific aggressive coworkers
- 7. Assigns me to work with coworkers whom I get along with
- 8. Moves me and my coworkers around different shifts to ensure that people in the same shift work well together
- 9. Reduces the chances of direct interaction between me and another coworker who have a history of interpersonal conflict.



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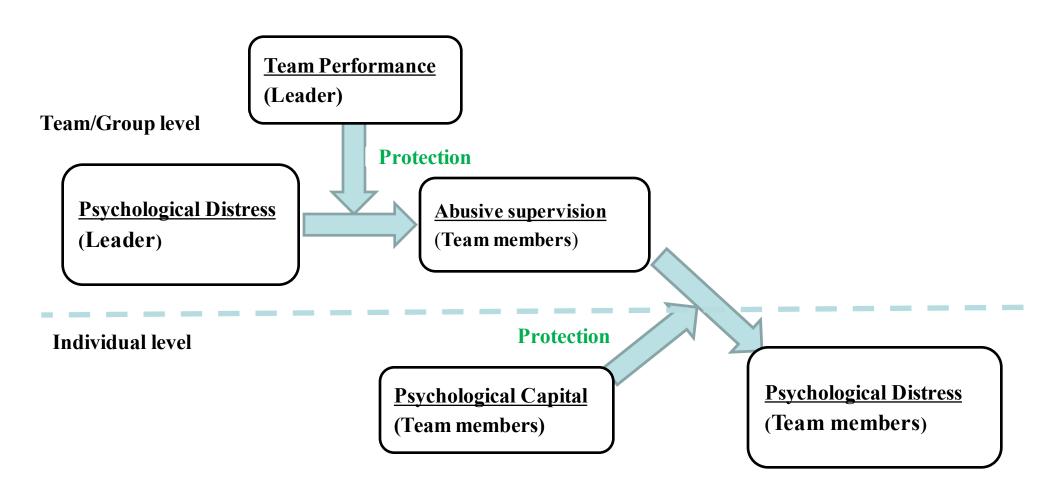


Supplemental Slides



Consequences of Workplace Aggression

(Study 5: Li, Wang, Yang et al., 2016) 86 team leaders and 351 team members





Meta-Analytic Results for the Relations between Overall Mistreatment Climate and Presumed Outcomes (Yang et al., 2014)

Presumed Outcomes	\boldsymbol{k}	N	Mean r	ρ
Mistreatment Reduction Motivation				
Overall Mistreatment Climate	4	1200	.38	.43
Mistreatment Reduction Performance				
Overall Mistreatment Climate	4	1114	.39	.44
Organizational Commitment				
Overall Mistreatment Climate	9	4157	.39	.47
Job Satisfaction				
Overall Mistreatment Climate	21	7248	.39	.45
Turnover Intentions				
Overall Mistreatment Climate	13	3626	33	39
Emotional Strains				
Overall Mistreatment Climate	20	4777	24	29
Anxiety				
Overall Mistreatment Climate	13	2645	18	23
Anger				
Overall Mistreatment Climate	12	2854	18	22
Depression				
Overall Mistreatment Climate	10	1934	26	30
Physical Strains				
Overall Mistreatment Climate	14	3843	18	22
Mistreatment Exposure				
Overall Mistreatment Climate	28	88527	36	41
Overall Mistreatment Climate (Without	27	12022	24	20
Warren et al.)	27	12932	24	28



Meta-Analytic Results for the Relations between Different Types of Mistreatment Climate and Presumed Outcomes (Yang et al., under review)

Presumed Outcomes		N	Mean r	0	
Organizational Commitment	k		Wicaii /	ρ	
	-	2202	42	<i>5</i> 1	
Civility Climate	5	3292	.42	.51	
Aggression-Inhibition Climate	4	865	.29	.33	
Job Satisfaction					
Civility Climate	8	4151	.42	.48	
Aggression-Inhibition Climate	14	3465	.37	.42	
Turnover Intentions					
Civility Climate	4	1070	34	41	
Aggression-Inhibition Climate	9	2556	33	38	
Emotional Strains					
Civility Climate	4	1182	31	36	
Aggression-Inhibition Climate	16	3595	22	26	
Mistreatment Exposure					
Civility Climate & Incivility Exposure ¹		4574	33	37	
Aggression-Inhibition Climate &	13 3582		10	22	
Nonphysical Aggression Exposure ²			19	23	
Aggression-Inhibition Climate &		8439	16	19	
Physical Aggression Exposure ³	17 8439		10	19	



Logistic regression of Time 2 violence exposure on Time 1 violence prevention climate (Yang et al., 2012)

Variable	Violence exposure (Time 2)					
	Odds ratio	Lower bound (95% CI)	Higher bound (95% CI)	Wald Chi-Square		
Hospital ID	1.08	0.43	2.75	0.03		
Age	1.03	0.97	1.10	0.83		
Tenure	0.95	0.90	1.01	3.11		
Weekly work hours	1.02	0.96	1.09	0.32		
Violence exposure (Time 1)	14.59	6.25	34.07	38.35 ^{**}		
Prevention practices (Time 1)	0.87	0.49	1.55	0.23		
Prevention policies (Time 1)	1.29	0.81	2.06	1.14		
Pressure against prevention (Time 1)	1.69	1.13	2.53	6.57**		

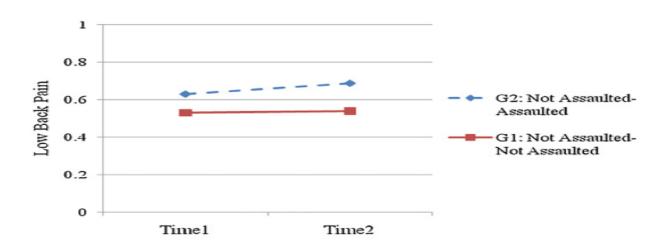
Note: CI, confidence interval. "p < 0.01.



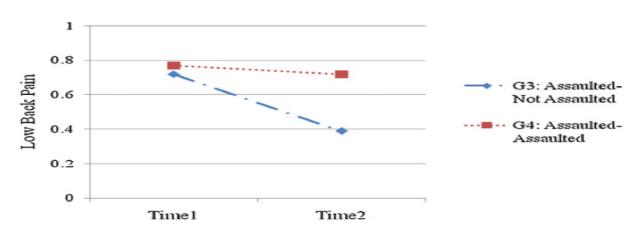
Consequences of Workplace Aggression

(Yang et al., 2012)

A
Relationship
among
nurses with
no history
of being
assaulted



B
Relationship
among
nurses with
a history of
being
assaulted

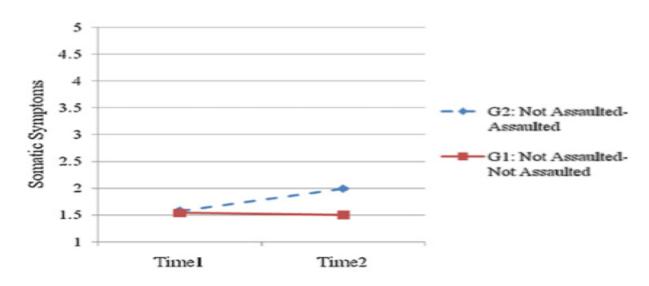




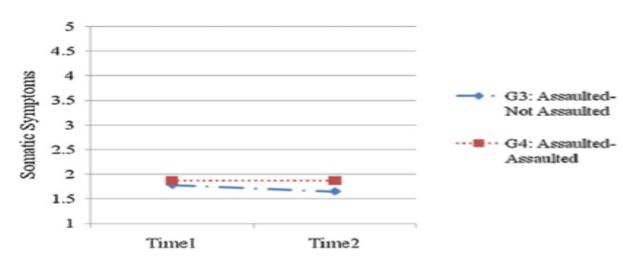
Consequences of Workplace Aggression

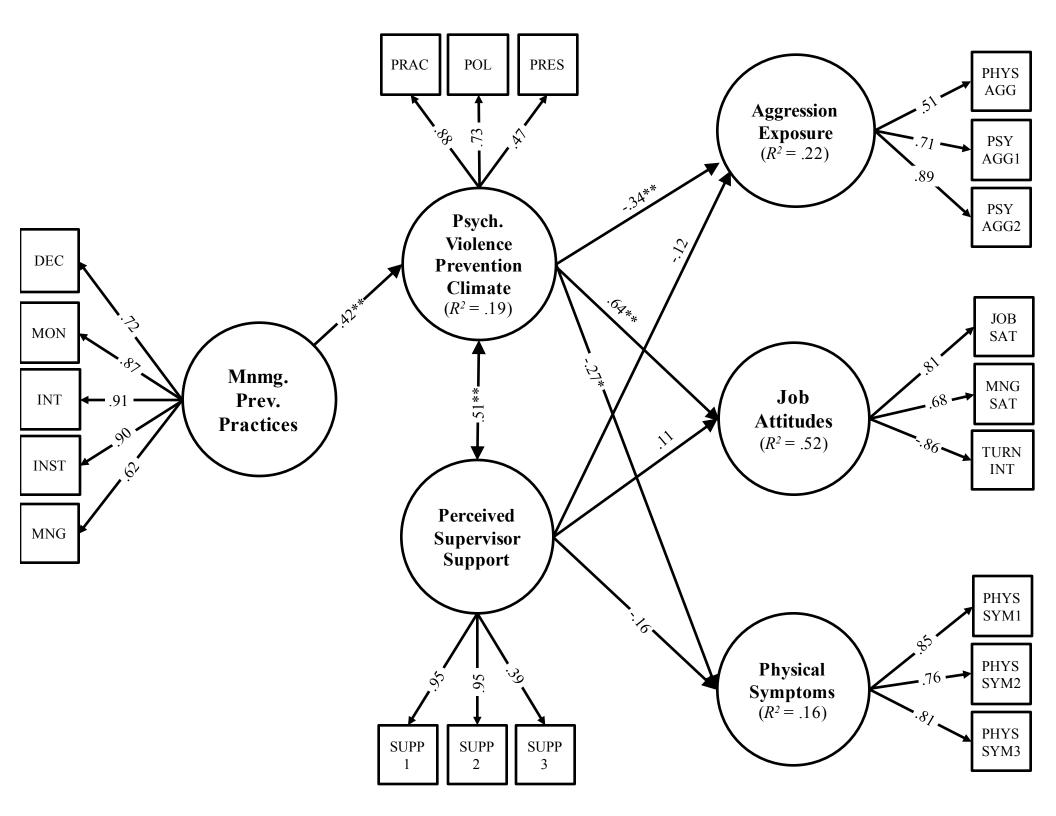
(Yang et al., 2012)

A: Relationship among nurses with no history of being assaulted



B: Relationship among nurses with a history of being assaulted





Aggression, Bullying, & Lateral Violence

- **Aggression/Violence**: Physical or nonphysical behaviors that <u>intentionally</u> harm; from supervisors, coworkers, patients/customers, or patients' /customers' family (Baron, 1977; Yang, 2009)
- **Bullying**: Harassing, offending, or social exclusion behaviors that occur repeatedly, regularly (e.g., weekly), and over a period of time (e.g., 6 months) (Einarsen et al., 2003); could be from any of the above 4 sources; < ongoing debate regarding "intent" & strict "criteria">
- **Lateral Violence**: Bullying among nurses and other members of the health care team; one facet of aggression/violence or bullying or ...