Occupational Status, Gender, and Work-Family Conflict

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Background

- Work-family conflict: Perception that work and family life interfere with each other.
- Involves two directions: Work-to-family conflict (WFC) and Family-to-work conflict (FWC).
- Imbalance between demands and resources (Voydanoff, 2005).

Variation by Occupational Status: Opposing Views

- Professionals have more job resources (e.g., autonomy), which are negatively related to WFC & FWC (Gerstel & Clawson, 2014).
- Professionals have more job demands (e.g., long working hours), which are positively related to WFC & FWC (Schieman et al., 2006).

Variation by Gender: Opposing Views

- Women experience more WFC and FWC than men, because women have more demands at home.
- No gender differences in WFC and FWC, because women have more demands at home but are more likely to reduce job demands than men.

The Current Study

- How do WFC and FWC vary across professional women, professional men, non-professional women, and non-professional men?
- Do variations in demand and resources in the spheres of work and family explain differences across groups?

Data

- 2008 National Study of Changing Work Force (NCSW)
- The NCSW is a nationally representative crosssectional sample of employed adults in the U.S aged 18 and older. N=3,447

Measures

Dependent Variables

- WFC: Five item scale (α=.86)
- FWC: Five item scale (α=.82)

Focal Independent Variable

- Professional women, professional men, nonprofessional women, and non-professional men
- Explanatory Variables
 - Job demands and resources (e.g., work hours, perceived demands, scheduling flexibility)
 - Family demands and resources (e.g., children, family structure, housework, social support)
- Controls: Age, race/ethnicity, level of education

Bivariate Results

Figure 1. Average WFC by Occupational Status and Gender

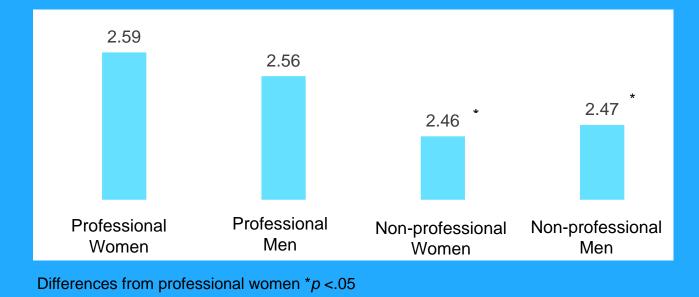
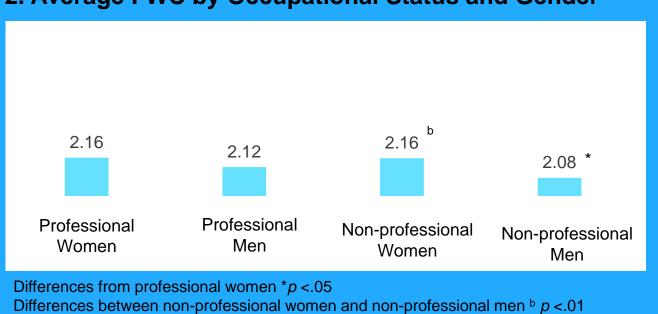


Figure 2. Average FWC by Occupational Status and Gender



Multivariate Results

Table 1. OLS Regression Coefficients Predicting WFC										
	Model 1	Model 2	Model 3	Model 4	Model 5					
	Controls Only	Family Demands & Resources	Job Resources	Job Demands	Full Model					
Professional Men ^e	043	.001	040	083	027					
Non-professional Women ^e	098 *	120 ** ^a	139 ** ^b	.050	041					
Non-professional Men ^e	096 *	062	170 *** ^d	.019 ^c	036					
Presence of Minor Children		.161 ***			.158 ***					
Providing Elderly Care		.057			.045					
Housework		.000			.000					
Dual-Earner		.057			.022					
One-Earner		.002			.031					
Family Stress		.269 ***			.198 ***					
Social Support		136 ***			089 ***					
Job Autonomy			078 **		090 ***					
Scheduling Flexibility			330 ***		215 ***					
Personal Earnings			.001 *		.000					
Self-Employed			.037		.000					
Perceived Job Demands				.335 ***	.248 ***					
Weekly Hours of Work				.010 ***	.009 ***					

*p <.05; ** p <.01; *** p <.001. e Professional women is the omitted reference category. All models include controls. Differences between nonprofessional women and professional men were significant at e p <.05; e p <.01. Differences between nonprofessional men and professional men were significant at e p <.05; e p <.01.

Table 2. OLS Regression Coefficients Predicting FWC

Multiple Jobs

Intercept

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
	Controls Only	Family D&R- Objective	Family D&R- Subjective	Job Resources	Job Demands	Full Model
Professional Men ^e	033	024	.025	042	028	.012
Non-professional Women ^e	.004 ^b	006	020	014 ^c	.069 ad	.021
Non-professional Men ^e	089 *	067	040	117 **	008	.000
Presence of Minor Children		.193 ***	.123 ***			.120 ***
Providing Elderly Care		.114 ***	.047			.035
Housework		.000	.000			.000
Dual-Earner		077 **	024			035
One-Earner		103 *	041			028
Family Stress			.278 ***			.253 ***
Social Support			071 ***			053 ***
Job Autonomy				029		.006
Scheduling Flexibility				088 ***		032 *
Personal Earnings				.000		.000
Self-Employed				.154 ***		.109 ***
Perceived Job Demands					.186 ***	.124 ***
Weekly Hours of Work					.000	.000
Multiple Jobs					.047	.014
Intercept	2.387 ***	2.253 ***	1.716 ***	2.768 ***	1.695 ***	1.359 ***
R^2	.017 ***	.036 ***	.216 ***	.036 ***	.092 ***	.255 ***

*p <.05; *** p <.01; **** p <.001. ^e Professional women is the omitted reference group. All models include controls. Differences between nonprofessional women and nonprofessional men were significant at ^a p <.05; ^b p <.01; ^c p <.001. Differences between nonprofessional women and professional men were significant at ^d p <.05.

Summary of Findings

WFC

- Little difference in WFC between professional men and women largely because professional men work longer hours although they perceive fewer job demands.
- Non-professional women report less WFC than professional women largely because of fewer perceived job demands.
- Non-professional men report less WFC than professional women because of fewer family demands and perceived job demands.

FWC

2.186 ***

- Little difference in FWC between professional men and women *despite* fewer family demands for professional men.
- Little difference in FWC between non-professional and professional women despite more family demands for non-professional women.
- Non-professional men report less FWC than women in both occupational statuses because of fewer family demands and fewer perceived job demands.

Limitation

 Cross-sectional data: Those who had high WFC or FWC might have been dropped out of the labor force, which happens more often to women than men.

Conclusion

 Differences in demands and resources appear to be related to variations in WFC and FWC across the four groups in general, but not always.

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