

On Fire or Burned Out?: The Role of Self-Monitoring on Burnout in the Workplace

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Introduction

Burnout

Three Components (Maslach, Schaufeli, & Leiter, 2001)

- Exhaustion**- Emotional and/or cognitive withdrawal
- Cynicism**- Depersonalization and cynical attitudes
- Lack of Professional Efficacy** – Negative personal evaluation

Self-Monitoring

Univariate Model (Snyder, 1974)

	Low (LSM)	High (HSM)
Ability	Be Themselves	Be Others
Motivation	Self-Congruence	Status Acquisition
Attention	Inward	Outward
Use of Ability	Self-Verification	Strategic Self-Presentation
Behavior	Cross-Situationally Consistent	Situationally Specific

Bivariate Model (Wilmot et al., 2015)

Two Continuous Variables

- Acquisitive Self-Monitoring** – Achieve status and reward gain
- Protective Self-Monitoring** – Avoid status and reward loss

Job Demands/Resources

Sources of Burnout (Demerouti, Bakker, Nachreiner, & Schaufeli, 2001)

- Job Demands** - Sustained physical and mental effort
- Job Resources** -
 - External resources- Organizational and social
 - Internal resources- Stable cognitive feature

Research Questions

Primary Question

Is there a direct or indirect connection between self-monitoring and burnout?

Secondary Question

Do protective and acquisitive self-monitoring have different patterns of results?

Method

Participants

109 Participants (46% female) from mid- to large-size companies recruited using Amazon's Mechanical Turk (Mturk) System

Procedure

Self-Monitoring

25-item Self Monitoring Scale (Snyder, 1974)
Univariate Self-Monitoring

I find it hard to imitate the behavior of other people (Low)	<input type="radio"/> True	<input type="radio"/> False
I would make a good actor (High)	<input type="radio"/> True	<input type="radio"/> False

Bivariate Self-Monitoring

I would make a good actor (Acquisitive)	<input type="radio"/> True	<input type="radio"/> False
Even if I am not enjoying myself, I often pretend to be having a good time (Protective)	<input type="radio"/> True	<input type="radio"/> False

Burnout

Maslach Burnout Inventory-General Survey (Schaufeli et al., 1996)

I feel emotionally drained by my work (Emotional Exhaustion)						
I just want to do my job and not be bothered (Cynicism)						
I can effectively resolve the problems that arise in my work (Professional Efficacy)						
Never	A Few Times a Year	Once a Month	A Few Times a Month	Once a Week	A Few Times a Week	Everyday

Copenhagen Burnout Inventory (Kristenson et al., 2005)

How often do you feel worn out? (Personal Burnout)						
Do you feel worn out at the end of the working day? (Work Burnout)						
Never	A Few Times a Year	Once a Month	A Few Times a Month	Once a Week	A Few Times a Week	Everyday

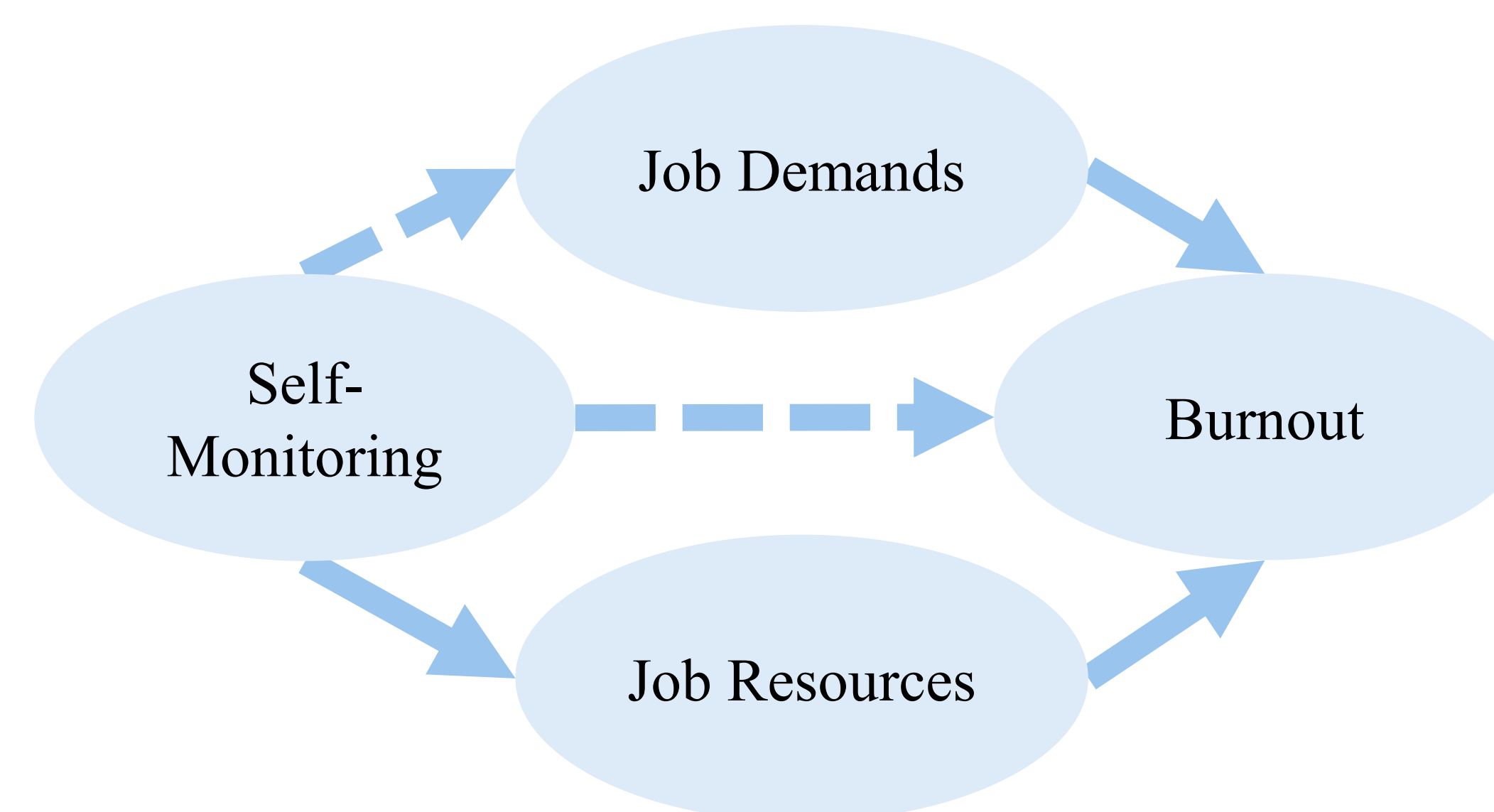
Mediator Variable

Job Demands-Resources Questionnaire (Demerouti et al., 2001)

Does your work require a lot of concentration? (Demands)				
Do you have control over how your work is carried out? (Resources)				
Never	Sometimes	Regularly	Often	Very Often

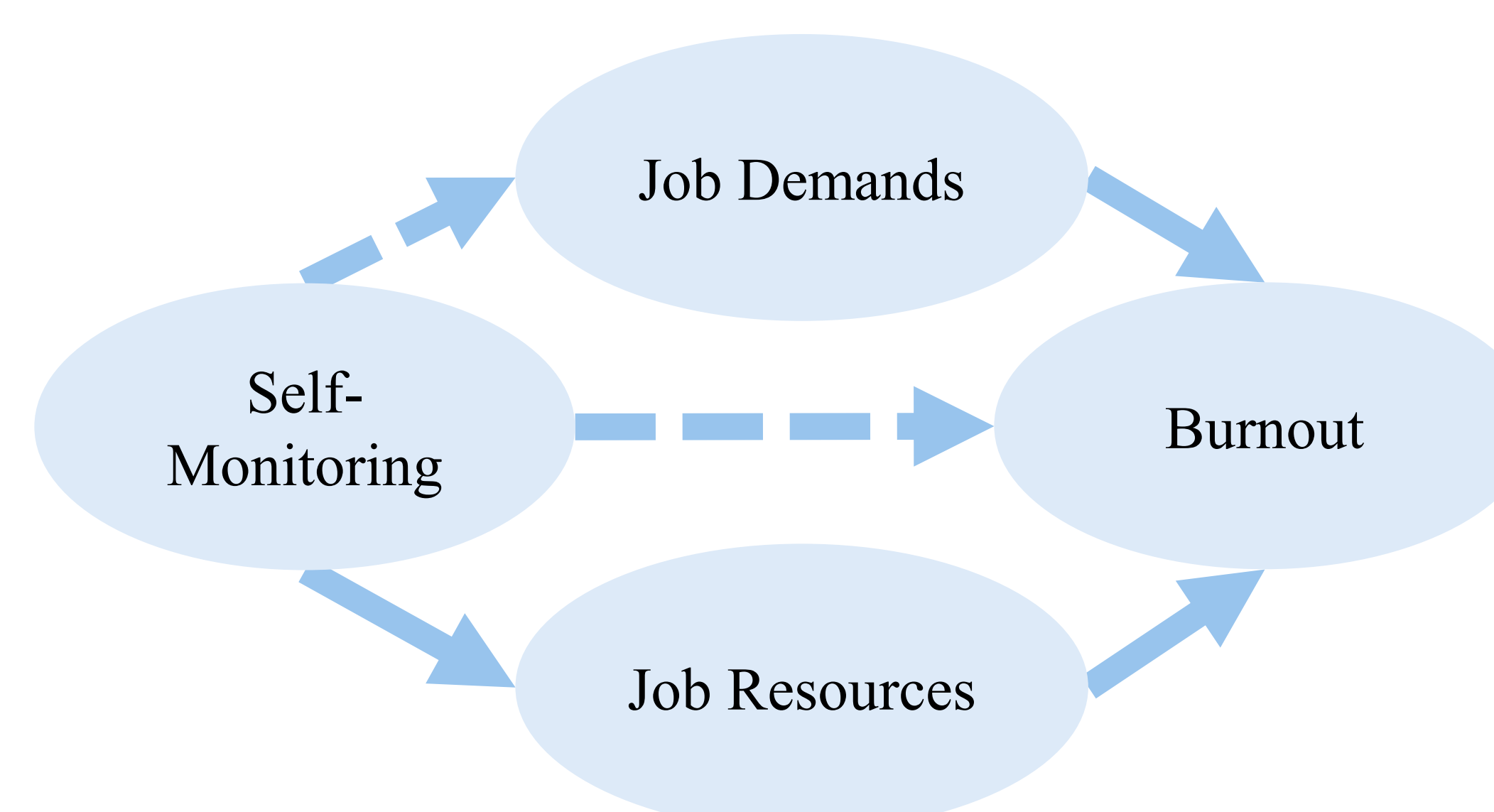
Results

Primary Question

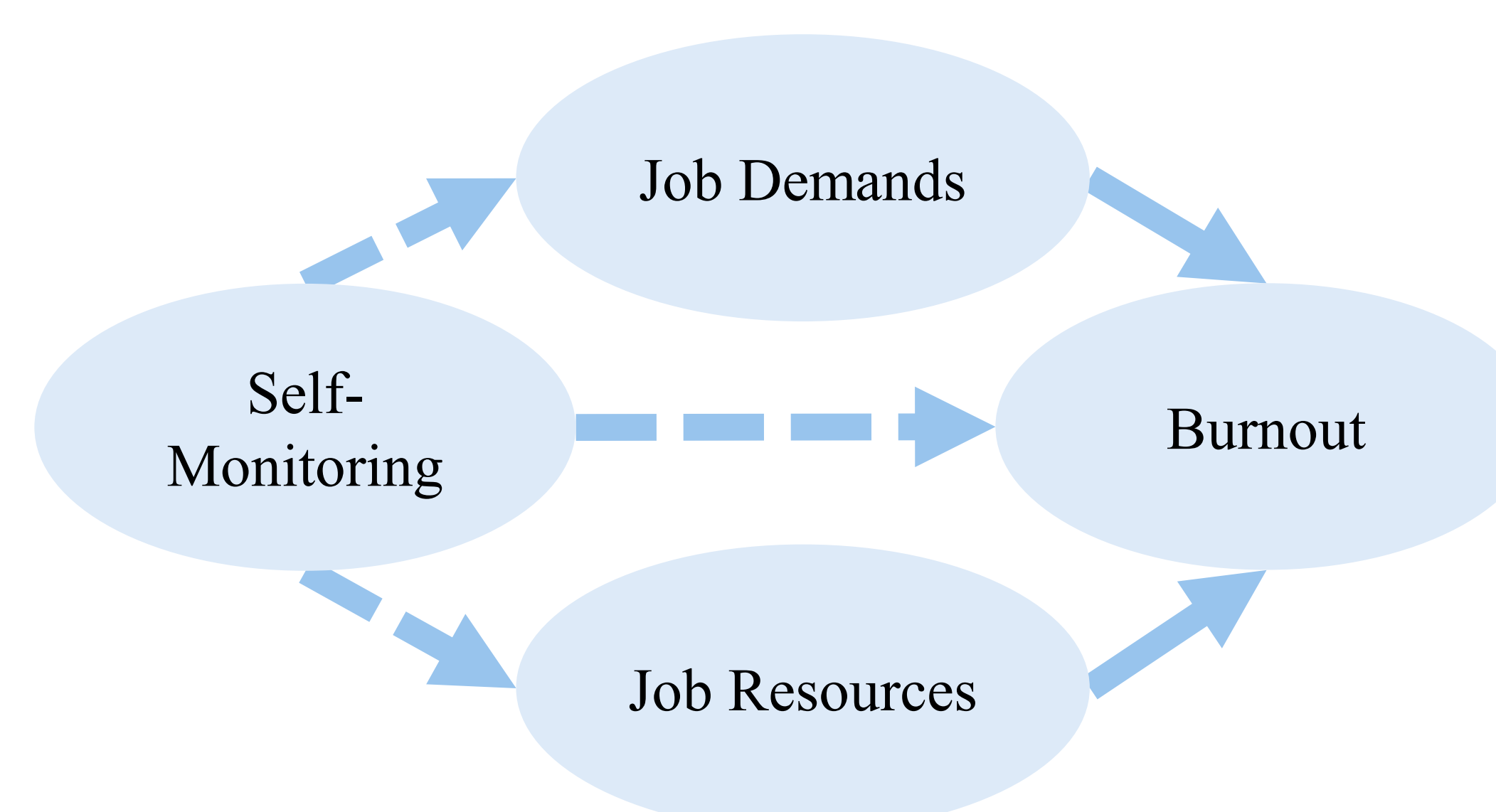


Secondary Hypotheses

Acquisitive Self-Monitoring



Protective Self-Monitoring



Discussion

Conclusion

No direct relationship between self-monitoring and burnout

No indirect relationship between protective self-monitoring and burnout

Indirect relationship through job resources of (1) univariate self-monitoring and (2) acquisitive self-monitoring and burnout

Applications

Creates a “roadmap” for managers

Implications for personality-based burnout interventions

Expands the literature on burnout and self-monitoring

Limitations

- Non-Experimental Design
- Directionality Problem
- Third Variable Problem

Self-Report

Future Directions

Potential Predictors-
Extraversion
Neuroticism

Potential Mediators-
Areas of Worklife
Workload
Control
Reward
Community
Fairness
Values

Role Conflict/Ambiguity
Work/Family Conflict