Title	Psychosocial safety climate: Conceptual distinctiveness and effect on job
	demands and worker psychological health
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Abstract	Psychosocial safety climate is an emerging construct that refers to shared
	perceptions regarding policies, practices, and procedures for the protection of
	worker psychological health and safety. The purpose of the research was to: (1)
	demonstrate that psychosocial safety climate is a construct distinct from related
	climate measures (i.e., physical safety climate, team psychological safety, and
	perceived organizational support); and (2) test the proposition that organizational
	psychosocial safety climate determines work conditions (i.e., job demands) and
	subsequently worker psychological health. We used samples from two different
	cultures; an Australian sample ($N = 126$ workers in 16 teams within a primary
	health care organization) and a Malaysian sample ($N = 180$ workers in 31 teams
	from different organizations and diverse industries). In both samples confirmatory
	factor analysis verified that psychosocial safety climate is a construct distinct from
	related climate measures. Using hierarchical linear modeling, psychosocial safety
	climate was superior to other team level climate measures in its negative
	relationship to both job demands and psychological health problems. Results
	supported a mediation process, psychosocial safety climate ? job demands ?
	psychological health problems, corroborating psychosocial safety climate as a
	preeminent stress risk factor, and an efficient target for intervention. We found
	both physical and psychosocial safety climates were stronger in the Australian,
	compared with the Malaysian work context. Levels of psychosocial safety climate
	were significantly lower than those of physical safety climate in both countries
	indicating a 'universal' lack of attention to workplace psychological health.