Title	Disentangling stability and change in job resources, job demands, and
	employee well-being — A three-wave study on the Job-Demands Resources
	model
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Abstract	This study aims to: (1) examine the stable and changing components across time
	of job resources, job demands, work engagement, and burnout, and (2) investigate
	the relationships – as specified by the Job Demands-Resources model – between
	job characteristics (demands and resources) and employee well-being (burnout
	and engagement) when controlled for their stable components. These two issues
	were addressed using longitudinal data from 3 waves with a 1-year time interval
	(N = 1038). Results from structural equation modeling indicate that the stable
	component accounts for 48-69% (waves 1 to 3) of the total variance in job
	resources, whereas for job demands these percentages range from 30 to 35%
	(waves 1 to 3). Moreover, it appears that 54–66% (waves 1 to 3) of the variance
	in work engagement and 40–45% (waves 1 to 3) of the variance in burnout are
	accounted for by a stable component. Hence, compared to the negative aspects of
	the working environment (i.e., job demands and burnout), positive aspects (i.e.,
	job resources and work engagement) seem to be more stable. We also detected
	significant relationships between the changing components of job resources and
	job demands on the one hand and work engagement and burnout on the other.
	These findings are consistent with the Job Demands-Resources model.