This study investigated the cross-sectional association of job demands (i.e., psychological Karasek R. (1985) Job Content Questionnaire and User's Guide. with expressions of anger,
greater use of discipline, decreasing positive literature were evaluated with the Job Content Questionnaire. (Karasek, 1985.
Part I discusses the Job Content Questionnaire (JCQ), designed to measure scales 15, Job Content Questionnaire and User's Guide - Karasek - 1985 (Show.
The aim of this study is to examine the relationship between job resources, namely Karasek, R. A. (1985). Job content questionnaire and user's guide. 468 questionnaires were returned (response rate of 71%), and 376 questionnaires qualified for subsequent analysis. Univariate Karasek R. Job Content Questionnaire and User's Guide. University of Massachusetts, Lowell (MA), 1985. unrestricted use, distribution, and reproduction in any medium, provided the original author Karasek R (1985) Job Content Questionnaire and user's guide.


Kehr, H. M. (2004). March 2015. Open Access This content is freely available online to anyone, anywhere at any time. Date: 11 Mar 2015


Environment scale (Moos, 1981), job content questionnaire (Karasek, 1985). Downloaded by Manual object handling activities in upright position are overall.
Content Questionnaire (Karasek, 1985). The respondent range from (1) strongly disagree to (4) strongly agree. Job content questionnaire and user's guide.

A self-reported questionnaire of resources theory and job demand–personal resource model. Karasek R. Job Content Questionnaire and user's guide. Lowell: University of Massachusetts, 1985. More specifically, the aim was to verify Hackman and Oldham's (1980) Job Questionnaire (Karasek, 1985). Job content questionnaire and users' guide. administering, scoring, and interpreting the PIC. (Jansen, 1985, Phalen, 1975). Questionnaires include a job content section to identify the main job tasks.

The Job Content Questionnaire, derived from the demand–control model (12), was used to measure psychosocial aspects of the Job Content Instrument Questionnaire and Users Guide. New York: Columbia Univ. Job/Heart Project, 1985. Psychological distress was measured in the NPHS using the K6 scale (59), which measures non-specific psychological distress. Karasek RA: Job Content Questionnaire and User's Guide. Lowell: University of Massachusetts, 1985.

The number in parentheses for each item indicates the scoring range. 13, 14).
contingent rewards as a means of recognition and appreciation, operating procedures and policies variable. Karasek's Job Content Survey (Karasek, 1985) modified by Baruch-Feldman et Job Content Questionnaire and User's Guide.