

Klumb, P., Elfering, A., & Herre, C. (2009). Ambulatory Assessment in I/O Psychology: Fruitful Examples and Methodological Issues. *European Psychologist*.

Complete reference list

- Alliger, G. M., & Williams, K. J. (1993). Using signal-contingent experience sampling methodology to study work in the field: A discussion and illustration examining task perceptions and mood. *Personnel Psychology, 46*, 525-549.
- Almeida, D. M., Wethington, E., & Chandler, A. L. (1999). Daily transmission of tensions between marital dyads and parent-child dyads. *Journal of Marriage and the Family, 61*(1), 49-61.
- Anotesco, C. (1972). Study of the influence of noise and vibrations on the behaviour of catecholamines in industrial acoustic stress (in French). *Archives des Maladies Professionnelles, 22*, 365-370.
- Beal, D. J., & Weiss, H. M. (2003). Methods of ecological momentary assessment in organizational research. *Organizational Research Methods, 6*(4), 440-464.
- Bevans, G. (1913). *How working men spend their time*. New York: Columbia University Press.
- Binnewies, C., Ohly, S., & Sonnentag, S. (2007). Taking personal initiative and communicating about ideas: What is important for the creative process and for idea creativity? *European Journal of Work and Organizational Psychology, 16*(4), 432-455.
- Bolger, N., Davis, A., & Rafaeli, E. (2003). Diary methods: Capturing life as it is lived. *Annual Review of Psychology, 54*, 579-616.
- Bolger, N., DeLongis, A., Kessler, R. C., & Schilling, E. A. (1989). Effects of daily stress on negative mood. *Journal of Personality and Social Psychology, 57*(5), 808-818.
- Bornstein, R. (1996). Face validity in psychological assessment: Implications for a unified model of validity. *American Psychologist, 51*(9), 983-984.

- Boucsein, W. (1991). Arbeitspsychologische Beanspruchungsforschung heute - eine Herausforderung an die Psychophysiologie [Update on stress-research in occupational psychology – A challenge to psychophysiology]. *Psychologische Rundschau*, 42, 129-144.
- Boucsein, W. (2006). Psychophysiologische Methoden in der Ingenieurpsychologie [Psychophysiological methods in engineering psychology]. In B. Zimolong, & U. Konradt (Eds.), *Enzyklopädie der Psychologie. Themenbereich D Praxisgebiete. Serie III Wirtschafts-, Organisations- und Arbeitspsychologie. Band 2 Ingenieurpsychologie* (pp. 317-358). Göttingen: Hogrefe.
- Boucsein, W., & Backs, R. W. (2000). Engineering Psychophysiology as a discipline: Historical and theoretical aspects. In R. W. Backs, & W. Boucsein (Eds.), *Engineering Psychophysiology. Issues and Applications* (pp. 3-30). Mahwah, N. J.: Lawrence Erlbaum.
- Brandstaetter, H. (1983). Emotional responses to other persons in everyday life situations. *Journal of Personality and Social Psychology*, 43, 871-883.
- Buse, L. & Pawlik, K. (2001). Computer-assisted ambulatory performance tests in everyday situations. Construction, evaluation, and psychometric properties of a test battery measuring mental activation. In J. Fahrenberg & M. Myrtek (Eds.), *Progress in Ambulatory Assessment. Computer-assisted psychological and psychophysiological methods in monitoring and field studies* (pp. 3-23). Seattle: Hogrefe & Huber Publishers.
- Buunk, B. P., & Peeters, M. C. W. (1994). Stress at work, social support and companionship - towards an event-contingent recording approach. *Work and Stress*, 8(2), 177-190.
- Buunk, B. P., & Verhoeven, K. (1991). Companionship and support at work: A microanalysis of the stress-reducing features of social interaction. *Basic and Applied Social Psychology*, 12, 243-258.

- Carruthers, M., Arguelles, A. E., & Mosovich, A. (1976). Man in transit: Biomechanical and physiological changes during intercontinental flights. *Lancet*, 307, 977-981.
- Conway, N., & Briner, R. (2002). A daily diary study of affective responses to psychological contract breach and exceeded promises. *Journal of Organizational Behavior*, 23, 287-302.
- Conway, N., Nasr, M. I., Roussel, P., & Sassi, N. (2006). *Les « Diary Methods » : présentation et cas d'application d'une méthode de collecte de données basée sur la tenue d'un journal personnel* [Diary methods: presentation and example of use of a data collection method based on diaries]. Les Notes du Lirhe, Note n°435, 1-28.
- Crouter, A. C., Perry-Jenkins, M., Huston, T. L. & Crawford, D. W. (1989). The influence of work-induced psychological states on behavior at home. *Basic and Applied Social Psychology*, 10(3), 273-292.
- Csikszentmihalyi, M., & Larson, R. (1987). Validity and reliability of the experience-sampling method. *Journal of Nervous & Mental Disease*, 175, 526-536.
- Csikszentmihalyi, M., Larson, R., & Prescott, S. (1977). The ecology of adolescent activity and experience. *Journal of Youth & Adolescence*, 6, 281-294.
- Daniels, K., & Harris, C. (2005). A daily diary study of coping in the context of the job demands-control-support model. *Journal of Vocational Behavior*, 66, 219-237.
- DeLongis, A., Hemphill, K., & Lehman, D. (1992). A structured diary methodology for the study of daily events. In F. B. Bryant et al. (Eds.), *Methodological issues in applied social psychology* (pp. 83-109). New York, NY, US: Plenum Press.
- Diener, E., & Larsen, R. J. (1984). Temporal stability and cross-situational consistency of affective, behavioral, and cognitive responses. *Journal of Personality and Social Psychology*, 47, 871-883.

- Diener, E., Larsen, R. J., Levine, S., & Emmons, R. A. (1985). Intensity and frequency: Dimensions underlying positive and negative affect. *Journal of Personality and Social Psychology, 48*, 1253-1265.
- Elfering, A., Grebner, S., Semmer, N. K., & Gerber, H. (2002). Time control, catecholamines, and back pain among young nurses. *Scandinavian Journal of Work, Environment & Health, 28*, 386-393.
- Elfering, A., Grebner, S., Semmer, N. K., Kaiser-Freiburghaus, D., Lauper-Del Ponte, S., & Witschi, I. (2005). Chronic job stressors and job control: Effects on event-related coping success and well-being. *Journal of Occupational and Organizational Psychology, 78*, 237-252.
- Elfering, A., Semmer, N. K., & Grebner, S. (2006). Work stress and patient safety: Observer-rated work stressors as predictors of characteristics of safety-related events reported by young nurses. *Ergonomics, 49*, 457-469.
- Fahrenberg, J. (2006). *Self-reported subjective state – Single item or scales like AD-ACL and PANAS?* Retrieved January, 2008, from http://www.jochen-fahrenberg.de/uploads/media/Self_report_of_Subjective_State_01.pdf.
- Fahrenberg, J., Myrtek, M., Pawlik, K., & Perrez, M. (2007). Ambulatory assessment-monitoring behavior in daily life settings - a behavioral-scientific challenge for psychology. *European Journal of Psychological Assessment, 23*(4), 206-213.
- Fahrenberg, J., Leonhart, R., & Foerster, F. (2002). *Alltagsnahe Psychologie mit hand-held PC und physiologischem Mess-System* [Psychology of everyday life with hand-held PC and physiological measurement system]. Bern: Huber.
- Fahrenberg, J., & Wientjes, C. J. E. (2000). Recording methods in applied environments. In R. W. Backs, & W. Boucsein (Eds.), *Engineering Psychophysiology. Issues and Applications* (pp. 111-138). Mahwah, N. J.: Lawrence Erlbaum.

- Feldman Barrett, L., & Barrett, D. J. (2001). An introduction to computerized experience sampling in psychology. *Social Science Computer Review*, 19(2), 175-185.
- Fischer, J. E., Calame, A., Dettling, A. C., Zeier, H., & Fanconi, S. (2000). Experience and endocrine stress responses in neonatal and pediatric care nurses and physicians. *Pediatric Critical Care*, 28, 3281-3288.
- Fisher, C. D. (2002). Antecedents and consequences of real-time affective reactions at work. *Motivation and Emotion*, 26, 3-30.
- Flügel, J. C. (1925). A quantitative study of feeling and emotion in everyday life. *British Journal of Psychology*, 15, 318-355.
- Frankenhaeuser, M. (1971). Interactions between environmental, behavioral, and endocrine factors during stress. *Studia Psychologica*, 13(2), 150-150.
- Frankenhaeuser, M., Lundberg, U., Fredrikson, M., & Melin, B. (1989). Stress on and off the job as related to sex and occupational status in white-collar workers. *Journal of Organizational Behavior*, 10(4), 321-346.
- Grandey, A. A., Tam, A. P., & Brauburger, A. L. (2002). Affective states and traits in the workplace: Diary and survey data from young workers. *Motivation and Emotion*, 26, 31-55.
- Grebner, S., Elfering, A., Semmer, N. K., Kaiser-Probst, C., & Schlapbach, M. L. (2004). Stressful situations at work and in private life among young workers: An event sampling approach. *Social Indicators Research*, 67, 11-49.
- Hacker, W., Fritsche, B., Richter, P., & Iwanowa, A. (1995). *Tätigkeitsbewertungssystem (TBS). Verfahren zur Analyse, Bewertung und Gestaltung von Arbeitstätigkeiten*. [Job evaluation system (TBS). Method to analyze, evaluate and design jobs]. Zürich: vdf Hochschulverlag.
- Hanson, E. K. S., Godaert, G. L. R., Maas, C. J. M., & Meijman, T. F. (2001). Vagal cardiac control throughout the day: The relative importance of effort-reward imbalance and

- within-day measurement of mood, demand and satisfaction. *Biological Psychology*, *56*, 23-44.
- Harris, C., Daniels, K., & Briner, R. B., (2003). A daily diary study of goals and affective well-being at work. *Journal of Occupational and Organizational Psychology*, *76*, 401-410.
- Hennig, J., Kieferdorf, P., Moritz, C., Huwe, S., & Netter, P. (1998). Changes in cortisol secretion during shiftwork: Implications for tolerance to shiftwork? *Ergonomics*, *41*, 610-621.
- Hinrichs, J. R. (1964). Communication activity of industrial research personnel. *Personnel Psychology*, *17*, 193-204.
- Hockey, G. R. J., Payne, R. L., & Rick, J. T. (1996). Intra-individual patterns of hormonal and affective adaptation to work demands: An n=2 study of junior doctors. *Biological Psychology*, *42*, 393-411.
- Hogarth, R. M., Portell, M., & Cuxart, A. (2007). What risks do people perceive in everyday life? A perspective gained from the experience sampling method (ESM). *Risk Analysis*, *27*, 1427-1439.
- Hoppmann, C. A., & Klumb, P. L. (2006). Daily goal pursuits predict cortisol secretion and mood states in employed parents with preschool children. *Psychosomatic Medicine*, *68*(6), 887-894.
- Ilies, R., & Judge, T. A. (2002). Understanding the dynamic relationships among personality, mood, and job satisfaction: A field experience sampling study. *Organizational Behavior and Human Decision Processes*, *89*(2), 1119-1139.
- Ilies, R., & Judge, T. A. (2004). An experience-sampling measure of job satisfaction and its relationships with affectivity, mood at work, job beliefs, and general job satisfaction. *European Journal of Work and Organizational Psychology*, *13*, 367-389.

- Ilie, R., Schwind, K. M., & Heller, D. (2007). Employee well-being: A multilevel model linking work and nonwork domains. *European Journal of Work and Organizational Psychology, 16*(3), 326-341.
- Jacobs, N., Nicolson, N., Derom, C., Delespaul, P., van Os, J., & Myin-Germeys, I. (2005). Electronic monitoring of salivary cortisol sampling compliance in daily life. *Life Sciences, 76*(21), 2431-2443.
- Jahoda, M. (1991). Marie Jahoda, Paul F. Lazarsfeld & Hans Zeisel: "Die Arbeitslosen von Marienthal" [Marie Jahoda, Paul F. Lazarsfeld & Hans Zeisel: "The unemployed of Marienthal"]. In U. Flick, E. von Kardorff, H. Keupp, L. von Rosenstiel & S. Wolff (Hrsg.), *Handbuch Qualitative Sozialforschung* (pp. 119-122). München: PVU.
- Johansson, G., Aronsson, G., & Lindström, B. (1978). Social psychological and neuroendocrine stress reactions in highly mechanised work. *Ergonomics, 21*(8), 583-599.
- Johansson, G., Evans, G., Rydstedt, L., & Carrere, S. (1998). Job hassles and cardiovascular reaction patterns among urban bus drivers. *International Journal of Behavioral Medicine, 5*(4), 267-280.
- Kane, M. J., Brown, L. H., McVay, J. C., Silvia, P. J., Myin-Germeys, I., & Kwapil, T. R. (2007). For whom the mind wanders, and when. *Psychological Science, 18*, 614-621.
- Karasek, R., & Theorell, T. (1990). *Healthy work: stress, productivity, and the reconstruction of working life*. New York: Basic Books.
- Kenny, D., Bolger, N., & Kashy, D. (2002). Traditional methods for estimating multilevel models. In D. S. Moskowitz & S. L. Hershberger (Eds.), *Modeling intraindividual variability with repeated measures data: Methods and applications* (pp. 1-24). Mahwah, NJ: Lawrence Erlbaum Associates Publishers.
- Klimmer, F., Aulmann, H. M., & Rutenfranz, J. (1972). Katecholaminausscheidung im Urin bei emotional und mental belastenden Tätigkeiten im Flugverkehrskontrolldienst

- [Catecholamin excretion in urine during mental work load in air-traffic control service]. *Internationales Archiv für Arbeitsmedizin*, 30, 65-80.
- Klumb, P. L. (2003). Belastung und Erholung: Ein Paradigmenwechsel [Stress and recovery: a paradigm shift]. In K.-P. Timpe & H.-G. Giesa (Hrsg.) *12. Workshop Psychologie der Arbeitssicherheit und Gesundheit* (pp. 429-431). Kröning: Asanger.
- Klumb, P. L. (2004). Benefits from productive and consumptive activities: Results from the Berlin aging study. *Social Indicators Research*, 67(1-2), 107-127.
- Klumb, P., Hoppmann, C., & Staats, M. (2006). Work Hours Affect Spouse's Cortisol Secretion-For Better and for Worse. *Psychosomatic Medicine*, 68(5), 742-746.
- Kudielka, B., Broderick, J., & Kirschbaum, C. (2003). Compliance with saliva sampling protocols: Electronic monitoring reveals invalid cortisol profiles in noncompliant subjects. *Psychosomatic Medicine*, 65(2), 313-319.
- Kudielka, B. M., Hawkey, L. C., Adam, E. K., & Cacioppo, J. T. (2007). Compliance with ambulatory saliva sampling in the Chicago health, aging, and social relations study and associations with social support. *Annals of Behavioral Medicine*, 34(2), 209-216.
- Kuiper, J., Van der Beek, A., & Meijman, T. (1998). Psychosomatic complaints and unwinding of sympathoadrenal activation after work. *Stress Medicine*, 14(1), 7-12.
- Kunz-Ebrecht, S., Kirschbaum, C., Marmot, M., & Steptoe, A. (2004). Differences in cortisol awakening response on work days and weekends in women and men from the Whitehall II cohort. *Psychoneuroendocrinology*, 29(4), 516-528.
- Kusma, B. (2005). *Einflüsse auf die Compliance berufstätiger Paare in einer Zeitstichprobenstudie* [Factors influencing compliance of employed couples in a time sampling study]. Diplomarbeit, FU Berlin.
- Langelaan, S. (2007). *Burnout and Work Engagement: Exploring Individual and Psychophysiological Differences*. Doctoral thesis. Utrecht University.

- Larson, R. W., & Almeida, D. M. (1999). Emotional transmission in the daily lives of families: A new paradigm for studying family process. *Journal of Marriage and the Family*, 61(1), 5-20.
- Larson, R. W., & Gillman, S. (1999). Transmission of emotions in the daily interactions of single-mother families. *Journal of Marriage and The Family*, 61(1), 21-37.
- Levi, L. (1972). Conditions of work and sympathoadrenomedullary activity: Experimental manipulations in a real life setting. *Acta Medica Scandinavica*, 191, Suppl. 528, 106-118.
- Lewin, K. (1935). *A dynamic theory of personality*. New York: McGraw-Hill.
- Linden, W., Earle, T., Gerin, W., & Christenfeld, N. (1997). Physiological stress reactivity and recovery: Conceptual siblings separated at birth? *Journal of Psychosomatic Research*, 42(2), 117-135.
- Lundberg, U., & Frankenhaeuser, M. (1999). Stress and workload of men and women in high-ranking positions. *Journal of Occupational Health Psychology*, 4(2), 142-151.
- Lundberg, U., Dohns, I., Melin, B., Sandsjö, L., Palmerud, G., Kadefors, R., et al. (1999). Psychophysiological stress responses, muscle tension, and neck and shoulder pain among supermarket cashiers. *Journal of Occupational Health Psychology*, 4(3), 245-255.
- Maas, C. J. M., & Hox, J. J. (2005). Sufficient sample sizes for multilevel modeling. *Methodology*, 1, 85-91.
- Mark, G., Christensen, U., & Shafae, M. (2001). *A methodology using a microcamera for studying mobile IT usage and person mobility*. Paper presented at the CHI Workshop on Mobile Communications, Washington, USA.
- Meier, L. L., Semmer, N. K., & Hupfeld, J. (2007). *The impact of unfair treatment on depressive mood: The moderating role of self-esteem level and self-esteem instability*. Manuscript submitted for publication.

- Meijman, T. F., & Mulder, G. (1998). Psychological aspects of workload. In P. J. Drenth, H. Thierry, & C. J. de Wolf (Eds.), *Handbook of work and organizational psychology, Vol. 2: Work psychology* (2nd ed., pp. 5-33). Hove, UK: Psychology Press.
- Melin, B., & Lundberg, U. (1997). A biopsychosocial approach to work-stress and musculoskeletal disorders. *Journal of Psychophysiology, 11*(3), 238-247.
- Mischel, W., & Shoda, Y. (1998). Reconciling processing dynamics and personality dispositions. *Annual Review of Psychology, 49*, 229-258.
- Mulder, G., Mulder, L. J. M., Meijman, T. F., Veldman, B. P., & van Roon, A. M. (2000). A psychophysiological approach to working conditions. In: R. W. Backs, & W. Boucsein (Eds.), *Engineering Psychophysiology. Issues and Applications* (pp. 139-160). Mahwah, N. J.: Lawrence Erlbaum.
- Nesselroade, J. R. (1991). The warp and the woof of the developmental fabric. In D. R., L. Liben, & D. S. Palermo (Eds.), *Visions of aesthetics, the environment, & development: The legacy of Joachim F. Wohlwill* (pp. 213-240). Hillsdale, NJ: Lawrence Erlbaum Associates.
- Nezlek, J. B. (1993). The stability of social-interaction. *Journal of Personality and Social Psychology, 65*(5), 930-941.
- Niklas, C. D., & Dormann, C. (2005). The impact of state affect on job satisfaction. *European Journal of Work and Organizational Psychology, 14*, 367-388.
- Ostroff, C. (1993). Rater perceptions, satisfaction and performance ratings. *Journal of Occupational and Organizational Psychology, 66*(4), 345-356.
- Parasuraman, S., & Greenhaus, J. (2002). Toward reducing some critical gaps in work-family research. *Human Resource Management Review, 12*(3), 299-312.
- Parkes, K. R. (1986). Coping in stressful episodes: The role of individual differences, environmental factors, and situational characteristics. *Journal of Personality and Social Psychology, 51*, 1277-1292.

- Parkes, K. R. (1994). Personality and coping as moderators of work stress process: Models, methods and measures. *Work & Stress*, 8, 110-129.
- Pawlik, K., & Buse, L. (1982). Rechnergestützte Verhaltenregistrierung im Feld: Beschreibung und erste psychometrische Überprüfung einer neuen Erhebungsmethode [Computer-assisted recording of behaviour in the field: Description and first psychometrical examination of a new method of collecting data]. *Zeitschrift für Differentielle und Diagnostische Psychologie*, 3, 101–118.
- Peeters, M. C. (1994). *Supportive interactions and stressful events at work: An event-recording approach*. Doctoral Dissertation, University of Nijmegen, Netherlands.
- Peeters, M. C. W., Buunk, B. P., & Schaufeli, W. B. (1995a). Social interactions and feelings of inferiority among correctional officers - a daily event-recording approach. *Journal of Applied Social Psychology*, 25(12), 1073-1089.
- Peeters, M. C. W., Buunk, B. P., & Schaufeli, W. B. (1995b). Social interactions, stressful events and negative affect at work: A micro-analytic approach. *European Journal of Social Psychology*, 25, 391-401.
- Peeters, M. C. W., Buunk, B. P., & Schaufeli, W. B. (1995c). A micro-analytic exploration of the cognitive appraisal of daily stressful events at work: The role of controllability. *Anxiety, Stress, and Coping*, 8, 127-139.
- Perrez, M., Schoebi, D. & Wilhelm, P. (2000). How to Assess Social Regulation of Stress and Emotions in Daily Family Life? A Computer-assisted Family Self-monitoring System (FASEM-C). *Clinical Psychology and Psychotherapy*, 7, 326-339.
- Pulver, U. (1991). *Die Bausteine des Alltags. Zur Psychologie des menschlichen Arbeitens und Handelns* [Components of everyday-life. On psychology of human work and actions]. Asanger: Heidelberg.

- Rau, R. (1998). Ambulantes psychophysiologisches Monitoring zur Bewertung von Arbeit und Erholung [Evaluation of work and recovery by psychophysiological ambulatory monitoring]. *Zeitschrift für Arbeits- und Organisationspsychologie*, 42, 185-196.
- Rau, R. (2004a). Job strain or healthy work: A question of task design. *Journal of Occupational Health Psychology*, 9(4), 322-338.
- Rau, R. (2004b). Lern- und gesundheitsförderliche Arbeitsgestaltung: Eine empirische Studie [Job design promoting personal development and health: An empirical study]. *Zeitschrift für Arbeits- und Organisationspsychologie*, 48(4), 181-192.
- Rau, R. (2006). Learning opportunities at work as predictor for recovery and health. *European Journal of Work and Organizational Psychology*, 15(2), 158-180.
- Rau, R., & Triemer, A. (1999). Ambulante Datenerhebung in der Arbeitspsychologie – der Nutzen von PC Tagebüchern für die Erfassung von Arbeitsbelastung, Erleben und Verhalten [Field studies in industrial psychology – The use of PC notebooks for data collection regarding job stress, experiences and behaviors]. *Zeitschrift für Arbeits- und Organisationspsychologie*, 43, 226-231.
- Rau, R., & Triemer, A. (2004). Overtime in relation to blood pressure and mood during work, leisure, and night time. *Social Indicators Research*, 67(1), 51-73.
- Reichert, M., & Pihet, S. (2000). Job newcomers coping with stressful situations: A micro-analysis of adequate coping and well-being. *Swiss Journal of Psychology*, 59, 303-316.
- Reis, H. T., & Gable, S. L. (2000). Event sampling and other methods for studying everyday experience. In H. T. Reis, & C. M. Judd (Eds.), *Handbook of research methods in social and personality psychology* (pp. 190-222). Cambridge, UK: Cambridge University Press.
- Reis, H. T., & Wheeler, L. (1991). Studying social-interaction with the Rochester Interaction Record. *Advances in Experimental Social Psychology*, 24, 269-318.

- Reis, H. T., Wheeler, L., Kernis, M. H., Spiegel, N., & Nezlek, J. (1985). On specificity in the impact of social-participation on physical and psychological health. *Journal of Personality and Social Psychology*, 48(2), 456-471.
- Repetti, R. L. (1989). Effects of daily workload on subsequent behavior during marital interaction - the roles of social withdrawal and spouse support. *Journal of Personality and Social Psychology*, 57(4), 651-659.
- Repetti, R. L. (1994). Short-term and long-term processes linking job stressors to father-child interaction. *Social Development*, 3, 1-15
- Repetti, R. L., & Wood, J. (1997). Effects of daily stress at work on mothers' interactions with preschoolers. *Journal of Family Psychology*, 11(1), 90-108.
- Richter, P., Richter, P., & Schmidt, C. (1983). Structure of activity and mental strain cognitive and psychophysiological aspects. *German Journal of Psychology*, 7(3), 245-252.
- Röcke, C., Hoppmann, C., & Klumb, P. (2007). *Positive and negative affect across moments, days, and months: Trajectories of well-being and association of trait and state affect in old age*. Manuscript under review.
- Rogelberg, S., & Luong, A. (1998). Nonresponse to mailed surveys: A review and guide. *Current Directions in Psychological Science*, 7(2), 60-65.
- Saxbe, D. E., Repetti, R. L., & Nishina, A. (2008). Marital satisfaction, recovery from work, and diurnal cortisol among men and women. *Health Psychology*, 27(1), 15-25.
- Schallberger, U. (1999). *Theoretische Rahmenüberlegungen zum Erlebens-Stichproben-Fragebogen (ESF) und zu den Operationalisierungen* [Theoretical considerations on the experience sampling questionnaire (ESF) and its operationalizations]. Arbeitsbericht, Universität Zürich.
- Schallberger, U. (2000). *Projekt "Qualität des Erlebens in Arbeit und Freizeit"*. *Untersuchungen mit der Experience Sampling Method. Eine Zwischenbilanz* [Project

- “Quality of experience in work and leisure”. Investigations with the experience sampling method. Interim result]. *Berichte aus der Abteilung Angewandte Psychologie*, Nr. 31. Zürich: Psychologisches Institut der Universität.
- Schallberger, U., & Pfister, R. (2001). Flow-Erleben in Arbeit und Freizeit: Eine Untersuchung zum 'Paradox der Arbeit' mit der Experience Sampling Method (ESM) [Flow experiences in work and leisure. An experience sampling study about the paradox of work]. *Zeitschrift für Arbeits- und Organisationspsychologie*, 45(4), 176-187.
- Semmer, N. K., Grebner, S., & Elfering, A. (2004). Beyond self-report: Using observational, physiological, and event-based measures in research on occupational stress. In P. L. Perrewé, & D. C. Ganster (Eds.), *Emotional and Physiological Processes and Positive Intervention Strategies. Research in Occupational Stress and Well-being, Vol. 3.* (pp. 205-263) Amsterdam: JAI.
- Semmer, N. K., & Mohr, G. (2001). Arbeit und Gesundheit: Konzepte und Ergebnisse der arbeitspsychologischen Streßforschung [Work and health: Concepts and findings in occupational stress research]. *Psychologische Rundschau*, 52, 150-158.
- Siegrist, J. (1996). Adverse health effects of high-effort/low-reward conditions. *Journal of Occupational Health Psychology*, 1(1), 27-41.
- Snir, R., & Zohar, D. (in press). Workaholism as discretionary time investment at work: An experience-sampling study. *Applied Psychology: An International Review*.
- Sonnentag, S., & Bayer, U. V. (2005). Switching off mentally: Predictors and consequences of psychological detachment from work during off-job time. *Journal of Occupational Health Psychology*, 10(4), 393-414.
- Spector, P. E., Zapf, D., Chen, P. Y., & Frese, M. (2000). Why negative affectivity should not be controlled in job stress research: don't throw out the baby with the bath water. *Journal of Organizational Behavior*, 21, 79-95.

- Staats, M. (2008). *Emotionsgeneralisierung und Emotionsregulation berufstätiger Elternpaare* [Transmission and regulation of emotions in employed couples]. Unpublished Doctoral Dissertation, University of Fribourg, Switzerland.
- Stanton, J., Sinar, E., Balzer, W., & Smith, P. (2002). Issues and strategies for reducing the length of self-report scales. *Personnel Psychology*, *55*, 167-194.
- Steptoe, A., Lundwall, K., & Cropley, M. (2000). Gender, family structure and cardiovascular activity during the working day and evening. *Social Science & Medicine*, *50*(4), 531-539.
- Steptoe, A., Wardle, J., & Marmot, M. (2005). Positive affect and health-related neuroendocrine, cardiovascular, and inflammatory processes. *Proceedings of the National Academy of Sciences*, *102*, 6508-6512.
- Stern, E. (1986). *Reaktivitätseffekte in Untersuchungen zur Selbstprotokollierung des Verhaltens im Feld* [Reactivity effects in investigations on self-monitoring of behaviour in the field]. Frankfurt/M.: Peter Lang.
- Stone, A., & Shiffman, S. (2002). Capturing momentary, self-report data: A proposal for reporting guidelines. *Annals of Behavioral Medicine*, *24*(3), 236-243.
- Stone, A. A., Shiffman, S. S., & DeVries, M. W. (1999). Ecological momentary assessment. In D. Kahneman, E. Diener, & N. Schwarz (Eds.), *Well being: The foundations of hedonic psychology* (pp. 26–39). New York: Russell Sage Foundation.
- Stone A. A., Shiffman S., Schwartz J. E., Broderick, J. E., & Hufford, M. R. (2002). Patient non-compliance with paper diaries. *British Medical Journal*, *324*, 1193–4.
- Taylor, S., Klein, L.C., Lewis, B.P., Grunewald, T.L., & Updegraff, J.A. (2000). Biobehavioral responses to stress in females: Tend-and-befriend- not fight-or-flight. *Psychological Review*, *107*, 411–429.
- Tennen, H., Affleck, G., Armeli, S., & Carney, M. A. (2000). A daily process approach to coping - linking theory, research, and practice. *American Psychologist*, *55*(6), 626-636.

- Teuchmann, K., Totterdell, P., & Parker, S. K. (1999). Rushed, unhappy, and drained. An experience sampling study of relations between time pressure, perceived control, mood, and emotional exhaustion in a group of accountants. *Journal of Occupational Health Psychology, 4*, 37-54.
- Timio, M., Gentili, S., & Pede, S. (1979). Free adrenaline and noradrenaline excretion related to occupational stress. *British Heart Journal, 42*, 471-474.
- Totterdell, P., Wood, S., & Wall, T. (2006). An intra-individual test of the demands-control model: A weekly diary study of psychological strain in portfolio workers. *Journal of Occupational and Organizational Psychology, 79*, 63-84.
- Tschan, F., Semmer, N. K., & Inversin, L. (2004). Work related and "private" social interactions at work. *Social Indicators Research, 67*(1-2), 145-182.
- Unsworth, K. L., & Clegg, C. W. (2007). *The use of diary methods to study new questions in employee innovation*. Retrieved January, 2008, from http://eprints.qut.edu.au/archive/00003032/01/Innovation_Methods_ANZAM.pdf.
- Ursin, H., & Eriksen, H. R. (2004). The cognitive activation theory of stress. *Psychoneuroendocrinology, 29*, 567-592.
- Van Dick, R., Wagner, U., Stellmacher, J., & Christ, O. (2005). Mehrebenenanalysen in der Organisationspsychologie: Ein Plädoyer und ein Beispiel [Multilevel analyses in organizational psychology: A pleading and an example]. *Zeitschrift für Arbeits- und Organisationspsychologie, 49*, 27-34.
- Van Hooff, M., Geurts, S., Kompier, M., & Taris, T. (2007). Workdays, in-between workdays, and the weekend: A diary study on effort and recovery. *International Archives of Occupational and Environmental Health, 80*, 599-613.

- Vangelova, K., Israel, M., Velkova, D., & Ivanova, M. (2007). Changes in excretion rates of stress hormones in medical staff exposed to electromagnetic radiation. *Environmentalist*, 27, 551-555.
- Von Euler, U. S. (1964). Quantitation of stress by catecholamine analysis. *Clinical Pharmacology and Therapeutics*, 5, 398-404.
- Vrijkotte, T.G., van Doornen, L.J., & de Geus, E.J. (2000). Effects of work stress on ambulatory blood pressure, heart rate, and heart rate variability. *Hypertension*, 35, 880–886.
- Waddington, K. (2005a). Using diaries to explore the characteristics of work-related gossip: Methodological considerations from exploratory multimethod research. *Journal of Occupational and Organizational Psychology*, 78, 221-236.
- Waddington, K. (2005b). Behind closed doors - the role of gossip in the emotion work of nursing. *International Journal of Work, Organisation and Emotion*, 1(1), 35-47.
- Waddington, K., & Fletcher, C. (2005). Gossip and emotion in nursing and health-care organizations. *Journal of Health Organization and Management*, 19(4/5), 378-394.
- Wanous, J., Reichers, A., & Hudy, M. (1997). Overall job satisfaction: How good are single-item measures? *Journal of Applied Psychology*, 82(2), 247-252.
- Weber, H., & Westmeyer, H. (2001, September). *Zur Konfundierung von Prädiktoren und Kriterien in der Psychologie* [On the confounding of predictors and criteria in psychological research]. Paper presented at the 6. Arbeitstagung der Fachgruppe für Differentielle Psychologie. Persönlichkeitspsychologie und Psychologische Diagnostik der Deutschen Gesellschaft für Psychologie, Leipzig, Germany.
- Weiss, H. M. (2002). Introductory comments: Antecedents of emotional experiences at work. *Motivation and Emotion*, 26, 1-2.

Weiss, H. M., & Cropanzano, R. (1996). Affective events theory: A theoretical discussion of the structure, causes, and consequences of affective experiences at work. *Research in Organizational Behavior*, 18, 1-74.

Weiss, H. M., Nicholas, J. P., & Daus, C. S. (1999). An examination of the joint effects of affective experiences and job beliefs on job satisfaction and variations in affective experiences over time. *Organizational Behavior and Human Decision Processes*, 78, 1–24.

Westman, M., & Vinokur, A. D. (1998). Unraveling the relationship of distress levels within couples: Common stressors, empathic reactions, or crossover via social interaction? *Human Relations*, 51(2), 137-156.

Wheeler, L., & Nezlek, J. (1977). Sex differences in social participation. *Journal of Personality and Social Psychology*, 35, 742-754.

Wüst, S., Federenko, I., Hellhammer, D. H., & Kirschbaum, C. (2000). Genetic factors, perceived chronic stress, and the free cortisol response to awakening. *Psychoneuroendocrinology*, 25, 707-720.

Zapf, D., Dormann, C., & Frese, M. (1996). Longitudinal studies in organizational stress research: A review of the literature with reference to methodological issues. *Journal of Occupational Health Psychology*, 1(2), 145-169.

Zohar, D. (1999). When things go wrong: The effect of daily work hassles on effort, exertion and negative mood. *Journal of Occupational and Organizational Psychology*, 72, 265-283.

Zohar, D., Tzischinski, O., & Epstein, R. (2003). Effects of energy availability on immediate and delayed emotional reactions to work events. *Journal of Applied Psychology*, 88(6), 1082-1093.