ESM-related publications by researchers from the Department of Psychiatry & Neuropsychology, Mental Health and Neuroscience Research Institute, Maastricht

PubMed-listed publications 1987 – September 2024

- 1. Delespaul, P.A. and M.W. deVries, The daily life of ambulatory chronic mental patients. J Nerv Ment Dis, 1987. 175(9): p. 537-44.
- 2. deVries, M.W., Investigating mental disorders in their natural settings. J Nerv Ment Dis, 1987. 175(9): p. 509-13.
- 3. Dijkman, C.I. and M.W. DeVries, The social ecology of anxiety. Theoretical and quantitative perspectives. J Nerv Ment Dis, 1987. 175(9): p. 550-7.
- 4. Loewenstein, R.J., et al., Experiential sampling in the study of multiple personality disorder. Am J Psychiatry, 1987. 144(1): p. 19-24.
- 5. Stone, P.J. and N.A. Nicolson, Infrequently occurring activities and contexts in time use data. J Nerv Ment Dis, 1987. 175(9): p. 519-25.
- 6. deVries, M.W. and P.A. Delespaul, Time, context, and subjective experiences in schizophrenia. Schizophr Bull, 1989. 15(2): p. 233-44.
- 7. Barge-Schaapveld, D.Q., et al., Changes in daily life experience associated with clinical improvement in depression. J Affect Disord, 1995. 34(2): p. 139-54.
- 8. van Eck, M., et al., The effects of perceived stress, traits, mood states, and stressful daily events on salivary cortisol. Psychosom Med, 1996. 58(5): p. 447-58.
- 9. van Eck, M.M., et al., Individual differences in cortisol responses to a laboratory speech task and their relationship to responses to stressful daily events. Biol Psychol, 1996. 43(1): p. 69-84.
- 10. Lousberg, R., et al., Validating the MPI-DLV using experience sampling data. J Behav Med, 1997. 20(2): p. 195-206.
- 11. Vendrig, A.A. and R. Lousberg, Within-person relationships among pain intensity, mood and physical activity in chronic pain: a naturalistic approach. Pain, 1997. 73(1): p. 71-6.
- 12. van Eck, M., N.A. Nicolson, and J. Berkhof, Effects of stressful daily events on mood states: relationship to global perceived stress. J Pers Soc Psychol, 1998. 75(6): p. 1572-85.
- 13. Barge-Schaapveld, D.Q., et al., Quality of life in depression: daily life determinants and variability. Psychiatry Res, 1999. 88(3): p. 173-89.





- 14. Myin-Germeys, I., P.A. Delespaul, and M.W. deVries, Schizophrenia patients are more emotionally active than is assumed based on their behavior. Schizophr Bull, 2000. 26(4): p. 847-54.
- 15. Myin-Germeys, I., N.A. Nicolson, and P.A. Delespaul, The context of delusional experiences in the daily life of patients with schizophrenia. Psychol Med, 2001. 31(3): p. 489-98.
- 16. Myin-Germeys, I., et al., Emotional reactivity to daily life stress in psychosis. Arch Gen Psychiatry, 2001. 58(12): p. 1137-44.
- 17. Barge-Schaapveld, D.Q. and N.A. Nicolson, Effects of antidepressant treatment on the quality of daily life: an experience sampling study. J Clin Psychiatry, 2002. 63(6): p. 477-85.
- 18. Delespaul, P., M. deVries, and J. van Os, Determinants of occurrence and recovery from hallucinations in daily life. Soc Psychiatry Psychiatr Epidemiol, 2002. 37(3): p. 97-104.
- 19. Myin-Germeys, I., et al., Are cognitive impairments associated with sensitivity to stress in schizophrenia? An experience sampling study. Am J Psychiatry, 2002. 159(3): p. 443-9.
- 20. Geurts, J.W., et al., Radiofrequency lesioning of dorsal root ganglia for chronic lumbosacral radicular pain: a randomised, double-blind, controlled trial. Lancet, 2003. 361(9351): p. 21-6.
- 21. Marcelis, M., et al., Cerebral tissue alterations and daily life stress experience in psychosis. Acta Psychiatr Scand, 2003. 107(1): p. 54-9.
- 22. Myin-Germeys, I., et al., Can cognitive deficits explain differential sensitivity to life events in psychosis? Soc Psychiatry Psychiatr Epidemiol, 2003. 38(5): p. 262-8.
- 23. Myin-Germeys, I., et al., Do life events have their effect on psychosis by influencing the emotional reactivity to daily life stress? Psychol Med, 2003. 33(2): p. 327-33.
- 24. Myin-Germeys, I., et al., Emotional reactivity to daily life stress in psychosis and affective disorder: an experience sampling study. Acta Psychiatr Scand, 2003. 107(2): p. 124-31.
- 25. Peeters, F., N.A. Nicholson, and J. Berkhof, Cortisol responses to daily events in major depressive disorder. Psychosom Med, 2003. 65(5): p. 836-41.
- 26. Peeters, F., et al., Effects of daily events on mood states in major depressive disorder. J Abnorm Psychol, 2003. 112(2): p. 203-11.
- 27. Myin-Germeys, I., et al., Sex differences in emotional reactivity to daily life stress in psychosis. J Clin Psychiatry, 2004. 65(6): p. 805-9.
- 28. Jacobs, N., et al., Electronic monitoring of salivary cortisol sampling compliance in daily life. Life Sci, 2005. 76(21): p. 2431-43.
- 29. Myin-Germeys, I., P. Delespaul, and J. van Os, Behavioural sensitization to daily life stress in psychosis. Psychol Med, 2005. 35(5): p. 733-41.





- 30. Myin-Germeys, I., et al., Subtle fluctuations in psychotic phenomena as functional states of abnormal dopamine reactivity in individuals at risk. Biol Psychiatry, 2005. 58(2): p. 105-10.
- 31. Glaser, J.P., et al., Childhood trauma and emotional reactivity to daily life stress in adult frequent attenders of general practitioners. J Psychosom Res, 2006. 61(2): p. 229-36.
- 32. Jacobs, N., et al., Genes making one feel blue in the flow of daily life: a momentary assessment study of gene-stress interaction. Psychosom Med, 2006. 68(2): p. 201-6.
- 33. Peeters, F., et al., Diurnal mood variation in major depressive disorder. Emotion, 2006. 6(3): p. 383-91.
- 34. Brown, L.H., et al., When the need to belong goes wrong: the expression of social anhedonia and social anxiety in daily life. Psychol Sci, 2007. 18(9): p. 778-82.
- 35. Havermans, R., N.A. Nicolson, and M.W. Devries, Daily hassles, uplifts, and time use in individuals with bipolar disorder in remission. J Nerv Ment Dis, 2007. 195(9): p. 745-51.
- 36. Jacobs, N., et al., A momentary assessment study of the relationship between affective and adrenocortical stress responses in daily life. Biol Psychol, 2007. 74(1): p. 60-6.
- 37. Kane, M.J., et al., For whom the mind wanders, and when: an experience-sampling study of working memory and executive control in daily life. Psychol Sci, 2007. 18(7): p. 614-21.
- 38. Lardinois, M., et al., The dynamics of symptomatic and non-symptomatic coping with psychotic symptoms in the flow of daily life. Acta Psychiatr Scand, 2007. 116(1): p. 71-5.
- 39. Myin-Germeys, I. and J. van Os, Stress-reactivity in psychosis: evidence for an affective pathway to psychosis. Clin Psychol Rev, 2007. 27(4): p. 409-24.
- 40. Wichers, M., et al., Genetic risk of depression and stress-induced negative affect in daily life. Br J Psychiatry, 2007. 191: p. 218-23.
- 41. Wichers, M.C., et al., Evidence that moment-to-moment variation in positive emotions buffer genetic risk for depression: a momentary assessment twin study. Acta Psychiatr Scand, 2007. 115(6): p. 451-7.
- 42. Glaser, J.P., et al., A momentary assessment study of the reputed emotional phenotype associated with borderline personality disorder. Psychol Med, 2008. 38(9): p. 1231-9.
- 43. Knouse, L.E., et al., The expression of adult ADHD symptoms in daily life: an application of experience sampling methodology. J Atten Disord, 2008. 11(6): p. 652-63.
- 44. Thewissen, V., et al., Fluctuations in self-esteem and paranoia in the context of daily life. J Abnorm Psychol, 2008. 117(1): p. 143-53.





- 45. van Winkel, R., et al., Evidence that the COMT(Val158Met) polymorphism moderates sensitivity to stress in psychosis: an experience-sampling study. Am J Med Genet B Neuropsychiatr Genet, 2008. 147b(1): p. 10-7.
- 46. Wichers, M., et al., The catechol-O-methyl transferase Val158Met polymorphism and experience of reward in the flow of daily life. Neuropsychopharmacology, 2008. 33(13): p. 3030-6.
- 47. Henquet, C., et al., COMT ValMet moderation of cannabis-induced psychosis: a momentary assessment study of 'switching on' hallucinations in the flow of daily life. Acta Psychiatr Scand, 2009. 119(2): p. 156-60.
- 48. Myin-Germeys, I., et al., Experience sampling research in psychopathology: opening the black box of daily life. Psychol Med, 2009. 39(9): p. 1533-47.
- 49. Oorschot, M., et al., Momentary assessment research in psychosis. Psychol Assess, 2009. 21(4): p. 498-505.
- 50. Udachina, A., et al., Understanding the relationships between self-esteem, experiential avoidance, and paranoia: structural equation modelling and experience sampling studies. J Nerv Ment Dis, 2009. 197(9): p. 661-8.
- 51. Wichers, M., et al., Mechanisms of gene-environment interactions in depression: evidence that genes potentiate multiple sources of adversity. Psychol Med, 2009. 39(7): p. 1077-86.
- 52. Wichers, M.C., et al., Reduced stress-sensitivity or increased reward experience: the psychological mechanism of response to antidepressant medication. Neuropsychopharmacology, 2009. 34(4): p. 923-31.
- 53. Geschwind, N., et al., Meeting risk with resilience: high daily life reward experience preserves mental health. Acta Psychiatr Scand, 2010. 122(2): p. 129-38.
- 54. Glaser, J.P., et al., Psychotic reactivity in borderline personality disorder. Acta Psychiatr Scand, 2010. 121(2): p. 125-34.
- Havermans, R., et al., Mood reactivity to daily events in patients with remitted bipolar disorder. Psychiatry Res, 2010. 179(1): p. 47-52.
- 56. Henquet, C., et al., Psychosis reactivity to cannabis use in daily life: an experience sampling study. Br J Psychiatry, 2010. 196(6): p. 447-53.
- 57. Hintzen, A., et al., Social needs in daily life in adults with Pervasive Developmental Disorders. Psychiatry Res, 2010. 179(1): p. 75-80.
- 58. Lataster, T., et al., Evidence for a familial correlation between increased reactivity to stress and positive psychotic symptoms. Acta Psychiatr Scand, 2010. 122(5): p. 395-404.





- 59. Nicolson, N.A., et al., Childhood maltreatment and diurnal cortisol patterns in women with chronic pain. Psychosom Med, 2010. 72(5): p. 471-80.
- 60. Peeters, F., et al., Ambulatory emotional reactivity to negative daily life events predicts remission from major depressive disorder. Behav Res Ther, 2010. 48(8): p. 754-60.
- 61. Bentall, R.P., et al., Hypomanic personality, stability of self-esteem and response styles to negative mood. Clin Psychol Psychother, 2011. 18(5): p. 397-410.
- 62. Collip, D., et al., Daily cortisol, stress reactivity and psychotic experiences in individuals at above average genetic risk for psychosis. Psychol Med, 2011. 41(11): p. 2305-15.
- 63. Collip, D., et al., Social world interactions: how company connects to paranoia. Psychol Med, 2011. 41(5): p. 911-21.
- 64. Collip, D., et al., COMT Val158Met-stress interaction in psychosis: role of background psychosis risk. CNS Neurosci Ther, 2011. 17(6): p. 612-9.
- 65. Geschwind, N., et al., Early improvement in positive rather than negative emotion predicts remission from depression after pharmacotherapy. Eur Neuropsychopharmacol, 2011. 21(3): p. 241-7.
- 66. Geschwind, N., et al., Mindfulness training increases momentary positive emotions and reward experience in adults vulnerable to depression: a randomized controlled trial. J Consult Clin Psychol, 2011. 79(5): p. 618-28.
- 67. Havermans, R., et al., Patterns of salivary cortisol secretion and responses to daily events in patients with remitted bipolar disorder. Psychoneuroendocrinology, 2011. 36(2): p. 258-65.
- 68. Jacobs, N., et al., Neuroticism explained? From a non-informative vulnerability marker to informative person-context interactions in the realm of daily life. Br J Clin Psychol, 2011. 50(1): p. 19-32.
- 69. Kwapil, T.R., et al., The expression of bipolar spectrum psychopathology in daily life. J Affect Disord, 2011. 130(1-2): p. 166-70.
- 70. Lardinois, M., et al., Childhood trauma and increased stress sensitivity in psychosis. Acta Psychiatr Scand, 2011. 123(1): p. 28-35.
- 71. Lataster, J., et al., Psychotic exacerbation and emotional dampening in the daily life of patients with schizophrenia switched to aripiprazole therapy: a collection of standardized case reports. Ther Adv Psychopharmacol, 2011. 1(5): p. 145-51.
- 72. Lataster, J., et al., Emotional experience and estimates of D2 receptor occupancy in psychotic patients treated with haloperidol, risperidone, or olanzapine: an experience sampling study. J Clin Psychiatry, 2011. 72(10): p. 1397-404.
- 73. Matias, G.P., N.A. Nicolson, and T. Freire, Solitude and cortisol: associations with state and trait affect in daily life. Biol Psychol, 2011. 86(3): p. 314-9.





- 74. Myin-Germeys, I., M. Birchwood, and T. Kwapil, From environment to therapy in psychosis: a real-world momentary assessment approach. Schizophr Bull, 2011. 37(2): p. 244-7.
- 75. Palmier-Claus, J.E., et al., Experience sampling research in individuals with mental illness: reflections and guidance. Acta Psychiatr Scand, 2011. 123(1): p. 12-20.
- 76. Thewissen, V., et al., Emotions, self-esteem, and paranoid episodes: an experience sampling study. Br J Clin Psychol, 2011. 50(2): p. 178-95.
- 77. Habets, P., et al., Pituitary volume, stress reactivity and genetic risk for psychotic disorder. Psychol Med, 2012. 42(7): p. 1523-33.
- 78. Hommes, J., et al., Self-monitoring as a familial vulnerability marker for psychosis: an analysis of patients, unaffected siblings and healthy controls. Psychol Med, 2012. 42(2): p. 235-45.
- 79. Janssens, M., et al., Emotion recognition in psychosis: no evidence for an association with real world social functioning. Schizophr Res, 2012. 142(1-3): p. 116-21.
- 80. Kwapil, T.R., et al., The expression of positive and negative schizotypy in daily life: an experience sampling study. Psychol Med, 2012. 42(12): p. 2555-66.
- 81. Menne-Lothmann, C., et al., Genetic and environmental causes of individual differences in daily life positive affect and reward experience and its overlap with stress-sensitivity. Behav Genet, 2012. 42(5): p. 778-86.
- 82. Oorschot, M., et al., Temporal dynamics of visual and auditory hallucinations in psychosis. Schizophr Res, 2012. 140(1-3): p. 77-82.
- 83. Oorschot, M., et al., Symptomatic remission in psychosis and real-life functioning. Br J Psychiatry, 2012. 201(3): p. 215-20.
- 84. Oorschot, M., et al., Mobile assessment in schizophrenia: a data-driven momentary approach. Schizophr Bull, 2012. 38(3): p. 405-13.
- 85. Peerbooms, O., et al., Evidence that interactive effects of COMT and MTHFR moderate psychotic response to environmental stress. Acta Psychiatr Scand, 2012. 125(3): p. 247-56.
- 86. Peters, E., et al., Appraisals, psychotic symptoms and affect in daily life. Psychol Med, 2012. 42(5): p. 1013-23.
- 87. Udachina, A., et al., Dynamics of self-esteem in "poor-me" and "bad-me" paranoia. J Nerv Ment Dis, 2012. 200(9): p. 777-83.
- 88. Wichers, M., et al., The dynamic interplay between negative and positive emotions in daily life predicts response to treatment in depression: a momentary assessment study. Br J Clin Psychol, 2012. 51(2): p. 206-22.





- 89. Wichers, M., et al., A time-lagged momentary assessment study on daily life physical activity and affect. Health Psychol, 2012. 31(2): p. 135-44.
- 90. Barrantes-Vidal, N., et al., Psychometric schizotypy predicts psychotic-like, paranoid, and negative symptoms in daily life. J Abnorm Psychol, 2013. 122(4): p. 1077-87.
- 91. Bringmann, L.F., et al., A network approach to psychopathology: new insights into clinical longitudinal data. PLoS One, 2013. 8(4): p. e60188.
- 92. Collip, D., et al., Hippocampal volume as marker of daily life stress sensitivity in psychosis. Psychol Med, 2013. 43(7): p. 1377-87.
- 93. Collip, D., et al., From epidemiology to daily life: linking daily life stress reactivity to persistence of psychotic experiences in a longitudinal general population study. PLoS One, 2013. 8(4): p. e62688.
- 94. de Wild-Hartmann, J.A., et al., Day-to-day associations between subjective sleep and affect in regard to future depression in a female population-based sample. Br J Psychiatry, 2013. 202: p. 407-12.
- 95. Hohn, P., et al., Moment-to-moment transfer of positive emotions in daily life predicts future course of depression in both general population and patient samples. PLoS One, 2013. 8(9): p. e75655.
- 96. Jacobs, N., et al., Deconstructing the familiality of variability in momentary negative and positive affect. Acta Psychiatr Scand, 2013. 127(4): p. 318-27.
- 97. Kuepper, R., et al., Is psychotic disorder associated with increased levels of craving for cannabis? An Experience Sampling study. Acta Psychiatr Scand, 2013. 128(6): p. 448-56.
- 98. Lataster, T., et al., Increased stress reactivity: a mechanism specifically associated with the positive symptoms of psychotic disorder. Psychol Med, 2013. 43(7): p. 1389-400.
- 99. Oorschot, M., et al., Emotional experience in negative symptoms of schizophrenia--no evidence for a generalized hedonic deficit. Schizophr Bull, 2013. 39(1): p. 217-25.
- 100. Pavlickova, H., et al., The dynamics of mood and coping in bipolar disorder: longitudinal investigations of the inter-relationship between affect, self-esteem and response styles. PLoS One, 2013. 8(4): p. e62514.
- 101. Wigman, J.T., et al., Altered transfer of momentary mental states (ATOMS) as the basic unit of psychosis liability in interaction with environment and emotions. PLoS One, 2013. 8(2): p. e54653.
- 102. Wigman, J.T., et al., Psychiatric diagnosis revisited: towards a system of staging and profiling combining nomothetic and idiographic parameters of momentary mental states. PLoS One, 2013. 8(3): p. e59559.
- 103. Bakker, J.M., et al., Therapygenetics in mindfulness-based cognitive therapy: do genes have an impact on therapy-induced change in real-life positive affective experiences? Transl Psychiatry, 2014. 4: p. e384.





- 104. Collip, D., et al., Positive emotions from social company in women with persisting subclinical psychosis: lessons from daily life. Acta Psychiatr Scand, 2014. 129(3): p. 202-10.
- 105. Frissen, A., et al., Evidence that childhood urban environment is associated with blunted stress reactivity across groups of patients with psychosis, relatives of patients and controls. Soc Psychiatry Psychiatr Epidemiol, 2014. 49(10): p. 1579-87.
- 106. Hartmann, J.A., et al., The serotonin transporter 5-HTTLPR polymorphism in the association between sleep quality and affect. Eur Neuropsychopharmacol, 2014. 24(7): p. 1086-90.
- 107. Komulainen, E., et al., The effect of personality on daily life emotional processes. PLoS One, 2014. 9(10): p. e110907.
- 108. Kramer, I., et al., A therapeutic application of the experience sampling method in the treatment of depression: a randomized controlled trial. World Psychiatry, 2014. 13(1): p. 68-77.
- 109. Kramer, I., et al., Time-lagged moment-to-moment interplay between negative affect and paranoia: new insights in the affective pathway to psychosis. Schizophr Bull, 2014. 40(2): p. 278-86.
- 110. Pishva, E., et al., Epigenetic genes and emotional reactivity to daily life events: a multi-step gene-environment interaction study. PLoS One, 2014. 9(6): p. e100935.
- 111. Silvia, P.J., et al., Planned missing-data designs in experience-sampling research: Monte Carlo simulations of efficient designs for assessing within-person constructs. Behav Res Methods, 2014. 46(1): p. 41-54.
- 112. Udachina, A., et al., The role of experiential avoidance in paranoid delusions: an experience sampling study. Br J Clin Psychol, 2014. 53(4): p. 422-32.
- 113. van de Leemput, I.A., et al., Critical slowing down as early warning for the onset and termination of depression. Proc Natl Acad Sci U S A, 2014. 111(1): p. 87-92.
- 114. van Os, J., et al., Testing an mHealth momentary assessment Routine Outcome Monitoring application: a focus on restoration of daily life positive mood states. PLoS One, 2014. 9(12): p. e115254.
- 115. van Os, J., et al., Evidence that a psychopathology interactome has diagnostic value, predicting clinical needs: an experience sampling study. PLoS One, 2014. 9(1): p. e86652.
- 116. van Winkel, M., et al., Impact of variation in the BDNF gene on social stress sensitivity and the buffering impact of positive emotions: replication and extension of a gene-environment interaction. Eur Neuropsychopharmacol, 2014. 24(6): p. 930-8.
- 117. Wichers, M., The dynamic nature of depression: a new micro-level perspective of mental disorder that meets current challenges. Psychol Med, 2014. 44(7): p. 1349-60.
- 118. Ciere, Y., et al., Studying learning in the healthcare setting: the potential of quantitative diary methods. Perspect Med Educ, 2015. 4(4): p. 203-7.





- 119. Garland, E.L., et al., Mindfulness training promotes upward spirals of positive affect and cognition: multilevel and autoregressive latent trajectory modeling analyses. Front Psychol, 2015. 6: p. 15.
- 120. Gevonden, M.J., et al., Psychotic reactions to daily life stress and dopamine function in people with severe hearing impairment. Psychol Med, 2015. 45(8): p. 1665-74.
- 121. Hartmann, J.A., et al., Experience sampling-based personalized feedback and positive affect: a randomized controlled trial in depressed patients. PLoS One, 2015. 10(6): p. e0128095.
- 122. Hernaus, D., et al., Psychotic reactivity to daily life stress and the dopamine system: a study combining experience sampling and [18F]fallypride positron emission tomography. J Abnorm Psychol, 2015. 124(1): p. 27-37.
- 123. Maes, I.H., et al., Measuring health-related quality of life by experiences: the experience sampling method. Value Health, 2015. 18(1): p. 44-51.
- 124. Mujagic, Z., et al., The Experience Sampling Method--a new digital tool for momentary symptom assessment in IBS: an exploratory study. Neurogastroenterol Motil, 2015. 27(9): p. 1295-302.
- 125. Pavlickova, H., et al., The inter-relationship between mood, self-esteem and response styles in adolescent offspring of bipolar parents: an experience sampling study. Psychiatry Res, 2015. 225(3): p. 563-70.
- 126. Simons, C.J.P., et al., Effects of momentary self-monitoring on empowerment in a randomized controlled trial in patients with depression. Eur Psychiatry, 2015. 30(8): p. 900-6.
- 127. van Winkel, M., et al., Daily life stress reactivity in remitted versus non-remitted depressed individuals. Eur Psychiatry, 2015. 30(4): p. 441-7.
- 128. Wichers, M., et al., From Affective Experience to Motivated Action: Tracking Reward-Seeking and Punishment-Avoidant Behaviour in Real-Life. PLoS One, 2015. 10(6): p. e0129722.
- 129. Wigman, J.T., et al., Exploring the underlying structure of mental disorders: cross-diagnostic differences and similarities from a network perspective using both a top-down and a bottom-up approach. Psychol Med, 2015. 45(11): p. 2375-87.
- 130. Bak, M., et al., An n=1 Clinical Network Analysis of Symptoms and Treatment in Psychosis. PLoS One, 2016. 11(9): p. e0162811.
- 131. Batink, T., et al., Acceptance and Commitment Therapy in Daily Life Training: A Feasibility Study of an mHealth Intervention. JMIR Mhealth Uhealth, 2016. 4(3): p. e103.
- 132. Gevonden, M., et al., Reactivity to social stress in ethnic minority men. Psychiatry Res, 2016. 246: p. 629-636.





- 133. Myin-Germeys, I., et al., Ecological momentary interventions in psychiatry. Curr Opin Psychiatry, 2016. 29(4): p. 258-63.
- 134. Reininghaus, U., C.A. Depp, and I. Myin-Germeys, Ecological Interventionist Causal Models in Psychosis: Targeting Psychological Mechanisms in Daily Life. Schizophr Bull, 2016. 42(2): p. 264-9.
- 135. Reininghaus, U., et al., Psychological processes underlying the association between childhood trauma and psychosis in daily life: an experience sampling study. Psychol Med, 2016. 46(13): p. 2799-813.
- 136. Reininghaus, U., et al., Stress Sensitivity, Aberrant Salience, and Threat Anticipation in Early Psychosis: An Experience Sampling Study. Schizophr Bull, 2016. 42(3): p. 712-22.
- 137. Snippe, E., et al., Change in daily life behaviors and depression: Within-person and between-person associations. Health Psychol, 2016. 35(5): p. 433-41.
- 138. van Knippenberg, R.J., et al., Dealing with daily challenges in dementia (deal-id study): effectiveness of the experience sampling method intervention 'Partner in Sight' for spousal caregivers of people with dementia: design of a randomized controlled trial. BMC Psychiatry, 2016. 16: p. 136.
- 139. Verhagen, S.J., et al., Use of the experience sampling method in the context of clinical trials. Evid Based Ment Health, 2016. 19(3): p. 86-9.
- 140. Simons, C.J.P., et al., Economic evaluation of an experience sampling method intervention in depression compared with treatment as usual using data from a randomized controlled trial. BMC Psychiatry, 2017. 17(1): p. 415.
- 141. van Knippenberg, R.J.M., et al., Dealing with daily challenges in dementia (deal-id study): an experience sampling study to assess caregiver functioning in the flow of daily life. Int J Geriatr Psychiatry, 2017. 32(9): p. 949-958.
- 142. van Knippenberg, R.J.M., et al., Dealing with Daily Challenges in Dementia (Deal-id Study): An Experience Sampling Study to Assess Caregivers' Sense of Competence and Experienced Positive Affect in Daily Life. Am J Geriatr Psychiatry, 2017. 25(8): p. 852-859.
- 143. van Os, J., et al., The experience sampling method as an mHealth tool to support self-monitoring, self-insight, and personalized health care in clinical practice. Depress Anxiety, 2017. 34(6): p. 481-493.
- 144. Verhagen, S.J.W., et al., Demonstrating the reliability of transdiagnostic mHealth Routine Outcome Monitoring in mental health services using experience sampling technology. PloS one, 2017. 12(10): p. e0186294-e0186294.
- 145. Verhagen, S.J.W., et al., Constructing a Reward-Related Quality of Life Statistic in Daily Life—a Proof of Concept Study Using Positive Affect. Frontiers in Psychology, 2017. 8(1917).





- 146. Hasmi, L., et al., Genetic and Environmental Influences on the Affective Regulation Network: A Prospective Experience Sampling Analysis. Front Psychiatry, 2018. 9: p. 602.
- 147. Kasanova, Z., et al., Daily-life stress differentially impacts ventral striatal dopaminergic modulation of reward processing in first-degree relatives of individuals with psychosis. Eur Neuropsychopharmacol, 2018. 28(12): p. 1314-1324.
- 148. Leendertse, P., et al., Subjective quality of life in psychosis: Evidence for an association with real world functioning? Psychiatry Res, 2018. 261: p. 116-123.
- 149. Leibold, N.K. and K.R. Schruers, Assessing Panic: Bridging the Gap Between Fundamental Mechanisms and Daily Life Experience. Front Neurosci, 2018. 12: p. 785.
- 150. Myin-Germeys, I., et al., Experience sampling methodology in mental health research: new insights and technical developments. World Psychiatry, 2018. 17(2): p. 123-132.
- 151. Vachon, H., et al., Data quality and feasibility of the Experience Sampling Method across the spectrum of severe psychiatric disorders: a protocol for a systematic review and meta-analysis. Syst Rev, 2018. 7(1): p. 7.
- 152. Vaessen, T., et al., Overall cortisol, diurnal slope, and stress reactivity in psychosis: An experience sampling approach. Psychoneuroendocrinology, 2018. 96: p. 61-68.
- 153. van der Velden, R.M.J., et al., Network analysis of symptoms in a Parkinson patient using experience sampling data: An n = 1 study. Mov Disord, 2018. 33(12): p. 1938-1944.
- 154. van Knippenberg, R.J.M., et al., An Experience Sampling Method Intervention for Dementia Caregivers: Results of a Randomized Controlled Trial. Am J Geriatr Psychiatry, 2018. 26(12): p. 1231-1243.
- van Knippenberg, R.J.M., et al., Emotional reactivity to daily life stress in spousal caregivers of people with dementia: An experience sampling study. PLoS One, 2018. 13(4): p. e0194118.
- 156. Weijers, J., et al., Reported Childhood Abuse and Stress Reactivity in Psychosis: A Conceptual Replication and Exploration of Statistical Approaches. Front Psychiatry, 2018. 9: p. 639.
- 157. Bakker, J.M., et al., From laboratory to life: associating brain reward processing with real-life motivated behaviour and symptoms of depression in non-help-seeking young adults. Psychol Med, 2019. 49(14): p. 2441-2451.
- 158. Bartels, S.L., et al., A narrative synthesis systematic review of digital self-monitoring interventions for middle-aged and older adults. Internet Interv, 2019. 18: p. 100283.
- 159. Bartels, S.L., et al., The necessity for sustainable intervention effects: lessons-learned from an experience sampling intervention for spousal carers of people with dementia. Aging Ment Health, 2019: p. 1-11.





- 160. Daniëls, N.E.M., et al., Implementing Experience Sampling Technology for Functional Analysis in Family Medicine A Design Thinking Approach. Front Psychol, 2019. 10: p. 2782.
- 161. Groen, R.N., et al., Capturing the risk of persisting depressive symptoms: A dynamic network investigation of patients' daily symptom experiences. Psychiatry Res, 2019. 271: p. 640-648.
- 162. Koppe, G., et al., Recurrent Neural Networks in Mobile Sampling and Intervention. Schizophr Bull, 2019. 45(2): p. 272-276.
- 163. Lenssen, J. and S.J.W. Verhagen, Monitoring My Journey From Doctor, to Patient, to Doctor With Lived Experience. Schizophr Bull, 2019.
- 164. Michielse, S., et al., White matter microstructure and network-connectivity in emerging adults with subclinical psychotic experiences. Brain Imaging Behav, 2019.
- 165. Reininghaus, U., et al., Liberal Acceptance Bias, Momentary Aberrant Salience, and Psychosis: An Experimental Experience Sampling Study. Schizophr Bull, 2019. 45(4): p. 871-882.
- 166. Rintala, A., et al., Response compliance and predictors thereof in studies using the experience sampling method. Psychol Assess, 2019. 31(2): p. 226-235.
- 167. Stamate, D., et al., Identifying psychosis spectrum disorder from experience sampling data using machine learning approaches. Schizophr Res, 2019. 209: p. 156-163.
- 168. Vachon, H., et al., Compliance and Retention With the Experience Sampling Method Over the Continuum of Severe Mental Disorders: Meta-Analysis and Recommendations. J Med Internet Res, 2019. 21(12): p. e14475.
- 169. Vaessen, T., et al., Recovery from daily-life stressors in early and chronic psychosis. Schizophr Res, 2019. 213: p. 32-39.
- 170. van Duin, E.D.A., et al., Lower cortisol levels and attenuated cortisol reactivity to daily-life stressors in adults with 22q11.2 deletion syndrome. Psychoneuroendocrinology, 2019. 106: p. 85-94.
- 171. Verhagen, S.J.W., et al., Measuring within-day cognitive performance using the experience sampling method: A pilot study in a healthy population. PLoS One, 2019. 14(12): p. e0226409.
- 172. Vork, L., et al., The Experience Sampling Method-Evaluation of treatment effect of escitalopram in IBS with comorbid panic disorder. Neurogastroenterol Motil, 2019. 31(1): p. e13515.
- 173. Widdershoven, R.L.A., et al., Effect of self-monitoring through experience sampling on emotion differentiation in depression. J Affect Disord, 2019. 244: p. 71-77.
- 174. Bartels, S.L., et al., Smartphone-Based Experience Sampling in People With Mild Cognitive Impairment: Feasibility and Usability Study. JMIR Aging, 2020. 3(2): p. e19852.





- 175. Chavez-Baldini, U., et al., Expressive suppression in psychosis: The association with social context. PLoS One, 2020. 15(3): p. e0230102.
- 176. Daniëls, N.E.M., et al., Digital assessment of working memory and processing speed in everyday life: Feasibility, validation, and lessons-learned. Internet Interv, 2020. 19: p. 100300.
- 177. de Joode, L., et al., The DizzyQuest: to have or not to have... a vertigo attack? J Neurol, 2020.
- 178. Drukker, M., et al., Network approach of mood and functional gastrointestinal symptom dynamics in relation to childhood trauma in patients with irritable bowel syndrome and comorbid panic disorder. J Psychosom Res, 2020. 139: p. 110261.
- 179. Eisele, G., et al., The Effects of Sampling Frequency and Questionnaire Length on Perceived Burden, Compliance, and Careless Responding in Experience Sampling Data in a Student Population. Assessment, 2020: p. 1073191120957102.
- 180. Habets, J., et al., Mobile Health Daily Life Monitoring for Parkinson Disease: Development and Validation of Ecological Momentary Assessments. JMIR Mhealth Uhealth, 2020. 8(5): p. e15628.
- 181. Hanssen, E., et al., An ecological momentary intervention incorporating personalised feedback to improve symptoms and social functioning in schizophrenia spectrum disorders. Psychiatry Res, 2020. 284: p. 112695.
- 182. Hermans, K., et al., Temporal dynamics of suspiciousness and hallucinations in clinical high risk and first episode psychosis. Psychiatry Res, 2020. 290: p. 113039.
- 183. Kasanova, Z., et al., Temporal associations between sleep quality and paranoia across the paranoia continuum: An experience sampling study. J Abnorm Psychol, 2020. 129(1): p. 122-130.
- 184. Kasanova, Z., et al., Temporal associations between sleep quality and paranoia across the paranoia continuum: An experience sampling study. J Abnorm Psychol, 2020. 129(1): p. 122-130.
- 185. Martin, E.C., et al., Introducing the DizzyQuest: an app-based diary for vestibular disorders. J Neurol, 2020.
- 186. Mulders, A.E.P., et al., Usability of the Experience Sampling Method in Parkinson's Disease on a Group and Individual Level. Mov Disord, 2020. 35(7): p. 1145-1152.
- 187. Pries, L.K., et al., Polygenic liability for schizophrenia and childhood adversity influences daily-life emotion dysregulation and psychosis proneness. Acta Psychiatr Scand, 2020. 141(5): p. 465-475.
- 188. Rauschenberg, C., et al., Bullying victimization and stress sensitivity in help-seeking youth: findings from an experience sampling study. Eur Child Adolesc Psychiatry, 2020.
- 189. Rintala, A., et al., Momentary predictors of compliance in studies using the experience sampling method. Psychiatry Res, 2020. 286: p. 112896.





- 190. Schneider, M., et al., Affective and psychotic reactivity to daily-life stress in adults with 22q11DS: a study using the experience sampling method. J Neurodev Disord, 2020. 12(1): p. 30.
- 191. van Aubel, E., et al., Blended care in the treatment of subthreshold symptoms of depression and psychosis in emerging adults: A randomised controlled trial of Acceptance and Commitment Therapy in Daily-Life (ACT-DL). Behav Res Ther, 2020. 128: p. 103592.
- 192. van der Linden, K., et al., Lifetime and Momentary Psychotic Experiences in Adult Males and Females With an Autism Spectrum Disorder. Front Psychiatry, 2020. 11: p. 766.
- 193. Eisele, G., et al., Reported Affect Changes as a Function of Response Delay: Findings From a Pooled Dataset of Nine Experience Sampling Studies. Front Psychol, 2021. 12: p. 580684.
- 194. Habets, P., P. Delespaul, and I. Jeandarme, The Importance of Context: An ESM Study in Forensic Psychiatry. Int J Offender Ther Comp Criminol, 2021: p. 306624x20986530.
- 195. Klippel, A., et al., Modelling the temporal interplay between stress and affective disturbances in pathways to psychosis: an experience sampling study. Psychol Med, 2021: p. 1-10.
- 196. Kreiter, D., et al., Symptom-network dynamics in irritable bowel syndrome with comorbid panic disorder using electronic momentary assessment: A randomized controlled trial of escitalopram vs. placebo. J Psychosom Res, 2021. 141: p. 110351.
- 197. Postma, M.R., et al., Across the continuum: Associations between (fluctuations in) momentary self-esteem and psychotic experiences. Schizophr Res, 2021. 238: p. 188-198.
- 198. Rauschenberg, C., et al., [Digital forms of service delivery for personalized crisis resolution and home treatment]. Nervenarzt, 2021: p. 1-9.
- 199. van Oosterhout, J., et al., Exploring the autism spectrum: Moderating effects of neuroticism on stress reactivity and on the association between social context and negative affect. Dev Psychopathol, 2021: p. 1-10.
- 200. Achterhof, R., et al., General psychopathology and its social correlates in the daily lives of youth. J Affect Disord, 2022. 309: p. 428-436.
- 201. Achterhof, R., et al., Be(com)ing social: Daily-life social interactions and parental bonding. Dev Psychol, 2022. 58(4): p. 792-805.
- 202. Ader, L., et al., Positive Affective Recovery in Daily Life as a Momentary Mechanism Across Subclinical and Clinical Stages of Mental Disorder: Experience Sampling Study. JMIR Ment Health, 2022. 9(11): p. e37394.
- 203. Daemen, M., et al., Self-esteem and psychosis in daily life: An experience sampling study. J Psychopathol Clin Sci, 2022. 131(2): p. 182-197.





- 204. Kirtley, O.J., et al., The relationship between daily positive future thinking and past-week suicidal ideation in youth: An experience sampling study. Front Psychiatry, 2022. 13: p. 915007.
- 205. Leijdesdorff, S.M.J., et al., Home alone: Social functioning as a transdiagnostic marker of mental health in youth, exploring retrospective and daily life measurements. Compr Psychiatry, 2022. 115: p. 152309.
- 206. Martin, E.C., et al., The DizzyQuest: relation between self-reported hearing loss, tinnitus and objective hearing thresholds in patients with Meniere's disease. J Neurol, 2022. 269(10): p. 5239-5248.
- 207. Rauschenberg, C., et al., Negative life events and stress sensitivity in youth's daily life: an ecological momentary assessment study. Soc Psychiatry Psychiatr Epidemiol, 2022. 57(8): p. 1641-1657.
- 208. Waardenburg, S., et al., Do Men and Women Have a Different Association between Fear-Avoidance and Pain Intensity in Chronic Pain? An Experience Sampling Method Cohort-Study. J Clin Med, 2022. 11(19).
- 209. Bartels, S.L., et al., Feedback based on experience sampling data: Examples of current approaches and considerations for future research. Heliyon, 2023. 9(9): p. e20084.
- 210. Daemen, M., T. van Amelsvoort, and U. Reininghaus, Momentary Self-esteem as a Process Underlying the Association Between Childhood Trauma and Psychosis: Experience Sampling Study. JMIR Ment Health, 2023. 10: p. e34147.
- 211. Daniëls, N.E.M., et al., How to use experience-sampling technology to understand daily functioning: A practical guide for mental health professionals. Clin Psychol Psychother, 2023. 30(2): p. 357-372.
- 212. De Calheiros Velozo, J., et al., Delayed affective recovery to daily-life stressors signals a risk for depression. J Affect Disord, 2023. 320: p. 499-506.
- 213. Dekkers, T., et al., A Mobile Self-control Training App to Improve Self-control and Physical Activity in People With Severe Mental Illness: Protocol for 2 Single-Case Experimental Designs. JMIR Res Protoc, 2023. 12: p. e37727.
- 214. Hagemann, N., et al., Coping and sleep quality in youth: An Experience Sampling study. J Adolesc, 2023. 95(3): p. 566-583.
- 215. Pieters, L.E., et al., Combining actigraphy and experience sampling to assess physical activity and sleep in patients with psychosis: A feasibility study. Front Psychiatry, 2023. 14: p. 1107812.
- 216. Schick, A., et al., Novel digital methods for gathering intensive time series data in mental health research: scoping review of a rapidly evolving field. Psychol Med, 2023. 53(1): p. 55-65.
- 217. Weltens, I., et al., Staff and ward factors associated with aggression development on an acute closed psychiatric ward: an experience sampling method study. BMJ Open, 2023. 13(2): p. e067943.





- 218. Ader, L., et al., The Role of Childhood Trauma in Affective Stress Recovery in Early Psychosis: An Experience Sampling Study. Schizophr Bull, 2024. 50(4): p. 891-902.
- 219. Akcaoglu, Z., et al., The temporal association between social isolation, distress, and psychotic experiences in individuals at clinical high-risk for psychosis. Psychol Med, 2024. 54(8): p. 1684-1692.
- 220. De Calheiros Velozo, J., et al., Designing daily-life research combining experience sampling method with parallel data. Psychol Med, 2024. 54(1): p. 98-107.
- 221. Formica, M.J.C., et al., Associations between disturbed sleep and attenuated psychotic experiences in people at clinical high risk for psychosis. Psychol Med, 2024: p. 1-10.
- 222. Joosten, F., et al., Looking for the good in times of adversity: Examining the interplay of temperament and social schemas in shaping resilience in youth. Early Interv Psychiatry, 2024.
- 223. Mazereel, V., et al., Associations between childhood adversity, psychiatric symptoms, and self-esteem outcomes in adolescents and young adults: An experience sampling study. J Clin Psychol, 2024. 80(1): p. 127-143.
- 224. Oomen, P.P., et al., Monitoring momentary subjective well-being and psychotic experiences during antipsychotic dose reduction: Two single-case time series experience sampling method pilot study. Psychiatr Rehabil J, 2024.
- 225. Postma, M.R., et al., Working mechanisms of the use and acceptability of ecological momentary interventions: a realist evaluation of a guided self-help ecological momentary intervention targeting self-esteem. BMC Public Health, 2024. 24(1): p. 1633.



