LISTE DER VERÖFFENTLICHUNGEN

ZITATIONS-STATISTIKEN (Quelle: Google Scholar, Januar 2026)

h-index: 36

i10-index: 77

Gesamtzahl der Zitationen: 5.852

ARTIKEL (PEER-REVIEWED) (mit Impact ISI Web of Knowledge)

2025

76. **Quirin, M.**, & Buss, D. (2025). Falling in Love: An evolutionary perspective on the role of psychological needs. *Behavioral and Brain Sciences*. 13.70

75. Malekzad, F., **Quirin, M.**, Kuhl, J., & Kazén, M. (2025). The implicit concerns test (ict): A novel instrument to assess motive-related personal themes. *Current Psychology*. https://doi.org/10.1007/s12144-025-08491-7 2.60

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73. **Quirin, M.**, Malekzad, F., Jais, M., Kehr, H., & Ennis, M. (2024). Heart rate variability and psychological health: The key role of trait emotional awareness. *Acta Psychologica, 246*, 104252. https://doi.org/10.1016/j.actpsy.2024.104252 2.10

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19. Kuhr, B., Schomberg, J., Gruber, T., & **Quirin, M.** (2013). Beyond pleasure and arousal: appetitive erotic stimuli modulate electrophysiological brain correlates of early attentional processing. *NeuroReport, 24*, 246–250.	1.34
18. **Quirin, M.**, Düsing, R., & Kuhl, J. (2013). Implicit affiliation motive predicts correct intuitive judgment. *Journal of Individual Differences, 34*, 24–31.	1.12
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10. **Quirin, M.**, Loktyushin, A., Arndt, J., Küstermann, E., Lo, Y.-Y., Kuhl, J., & Eggert, L. D. (2011). Existential neuroscience: A functional magnetic resonance imaging investigation of neural responses to reminders of one's mortality. *Social, Cognitive and Affective Neuroscience, 25*, 559–570. 3.94

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5. **Quirin, M.**, Kazén, M., Rohrmann, S., & Kuhl, J. (2009). Implicit but not explicit affectivity predicts circadian and reactive cortisol: Using the Implicit Positive and Negative Affect Test. *Journal of Personality, 77*, 401–425.	3.59
4. Rohrmann, S., Hopp, H., & **Quirin, M.** (2008). Gender differences in psychophysiological responses to disgust. *Journal of Psychophysiology, 22*, 65–75.	0.68
3. **Quirin, M.**, & Kuhl, J. (2008). Positive affect, self-access, and health: research based on PSI theory. *Zeitschrift für Gesundheitspsychologie, 16*, 139–142.	0.91
2. **Quirin, M.**, Pruessner, J. C., & Kuhl, J. (2008). HPA system regulation and adult attachment anxiety: Individual differences in reactive and awakening cortisol *Psychoneuroendocrinology, 33*, 581–590.	4.79
1. Baumann, N. & **Quirin, M.** (2006). Motivation und Gesundheit: Bedürfnisfrustration als Vermittler zwischen Selbststeuerungsdefiziten und psychosomatischen Symptomen. *Zeitschrift für Gesundheitspsychologie, 14*, 46–53.	0.91

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MONOGRAPHIEN

2. Kuhl, J. & **Quirin, M.** (2025). *Persönlichkeitspsychologie: Motivation, Kognition und Selbststeuerung – Ein integratives Lehrbuch.* Zweite Ausgabe. Göttingen: Hogrefe.

1. **Quirin, M.** (2005). *Self-system and regulation of negative affect.* Dissertation Thesis. Universität Osnabrück, Deutschland.

HERAUSGEBERTÄTIGKEITEN

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2. Fajkowska, M., **Quirin, M.**, & Rauthmann, J. F. (2023). Personality dynamics and regulatory mechanisms and processes. *Journal of Personality, 91*. (Special Issue)

1. Baumann, N., Kazén, M., **Quirin, M.,** & Koole, S. L. (2018). *Why people do the things they do.* Göttingen: Hogrefe.

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9. Kuhl, J., & **Quirin, M.** (2025). Individual Differences in Self-Regulation. In J. Heckhausen & H. Heckhausen (Eds.), *Motivation and Action* (6th ed., pp. 585–645). Berlin: Springer.

8. Kuhl, J., & **Quirin, M.** (2025). Individuelle Unterschiede in der Selbststeuerung. In J. Heckhausen & H. Heckhausen (Hrsg.), *Motivation und Handeln* (6. Aufl., S. 523–576). Berlin:

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7. **Quirin, M.,** & Northoff, G. (in press). Existential Neuroscience: Bridging Philosophy, Psychology, and Brain Research. In K. Vail, D. van Tongeren, B. Schlegel, J. Greenberg, L. King, R. Ryan (Eds.), *Handbook of the Science of Existential Psychology*. New York: Guilford Press.

6. Kuhl, J., **Quirin, M.**, & Koole, S. (2021). The Functional Architecture of Human Motivation: Personality Systems Interactions Theory. In A. J. Elliot (Ed.), *Advances in Motivation Science* (Vol. 8, pp. 1–62). Cambridge: Elsevier.

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3. **Quirin, M.**, Klackl, J., & Jonas, E. (2018). Existential neuroscience: A brain model of death awareness and its defense. In C. Routledge, & M. Vess (Eds.), *The handbook of terror management theory* (pp. 347–367). Amsterdam: Elsevier.

2. **Quirin, M.**, & Kuhl, J. (2009). Theorie der Persönlichkeits-System-Interaktionen [Theory of Personality Systems Interactions (PSI)]. In V. Brandstätter-Morawietz & J. H. Otto (Hrsg.), *Handbuch der Allgemeinen Psychologie: Motivation und Emotion* (S. 157–162). Göttingen: Hogrefe.

1. **Quirin, M.**, & Kuhl, J. (2009). Handlungskontrolltheorie [Theory of Action Control]. In V. Brandstätter-Morawietz & J. H. Otto (Hrsg.), *Handbuch der Allgemeinen Psychologie: Motivation und Emotion* (S. 163–173). Göttingen: Hogrefe.

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14. **Quirin, M.**, Huber, A., & Stadelmaier, U. (2026). Motive: Messung, Bewusstheit und Kongruenz als Leitthemen im Coaching. In M. Quirin, C. Graßmann, & E. Jonas (Hrsg.), *Coachingpsychologie: Wissenschaftliche Grundlagen, Methoden, Anwendungsgebiete* (pp. 401–423). Wiesbaden: Springer.

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