

Entwicklungspsychologie/Psychologische Diagnostik (Universität Koblenz) - Publikationen

Quaiser-Pohl, Claudia; Asche, Christoph

#13 Was fasziniert Sie an Forschung, Frau Prof. Quaiser-Pohl?

Inka Engel; Christoph Asche (Hrsg). weiter:denken : der Podcast. Koblenz: Universität Koblenz 2026

Blümel, Stefan; Schmidt-Pleines, Charlotte; Pape, Magdalena et al.

Are We Practicing Deliberately? : Assessment of Deliberate Practice in Psychotherapy

Counselling and psychotherapy research : cpr. Bd. 26. H. 3. Chichester: Wiley 2026

Wickord, Lea-Christin; Bischof, Anja; Kannen, Christopher et al.

Association of Internet use disorder and the use of traditional watches

Addictive Behaviors Reports. Bd. 23. Amsterdam: Elsevier 2026

Saunders, Mirko; Quaiser-Pohl, Claudia

Performance Convergence as a Driver of Visual Strategy : A Study Focusing on Scanpath Similarities in Mental-Rotation Tasks

Emily Farran; Angela Schwering; Victor R. Schinazi; Jack Parkinson (Hrsg). Spatial Cognition XIV : 14th International Conference, Spatial Cognition 2026, Glasgow, UK, August 25–28, 2026 : Proceedings. Cham: Springer Nature Switzerland 2026 S. 63 - 76

Boettger, Lars; Waburg, Wiebke; Quaiser-Pohl, Claudia

Ubongo und Co. : Brettspielprojekte in Grundschulen in Tansania

Wiebke Waburg; Volker Mehringer; Barbara Sterzenbach (Hrsg). Brett- und Gesellschaftsspiele – Aktuelle Studien und spielpädagogische Ansätze. Weinheim: Beltz Juventa 2026 S. 207 - 226

Wickord, Lea-Christin; Quaiser-Pohl, Claudia

Does the smartphone make you aggressive? : The association between aggression, gender and problematic smartphone use (Posterpräsentation)

2025

Ruthsatz, Vera; Saunders, Mirko; Lennon-Maslin, Michelle et al.

Male? Female? Neutral! Using novel polyhedral figures as gender-neutral stimuli in a mental-rotation test

Learning and Motivation. Bd. 92. Amsterdam: Elsevier 2025

Quaiser-Pohl, Claudia; Neubusch, Anna; Wickord, Lea-Christin et al.

Mental-Rotation Performance in Tanzanian Primary School Children – It's Cross-Cultural Assessment and it's Development through Spatial Board Games (Vortrag)

2025

Quaiser-Pohl, Claudia; Neubusch, Anna; Wickord, Lea-Christin et al.

Mental-rotation performance in Tanzanian primary-school children – its cross-cultural assessment and its development through spatial board games

European journal of psychology open. Bd. 84. H. Suppl. 1. Göttingen: Hogrefe 2025 S. 21 - 22

Wickord, Lea-Christin; Preiser, Lennart; Quaiser-Pohl, Claudia

Morning person or night owl: A quantitative analysis of the influence of smartphone use on chronotype

European journal of psychology open. Bd. 84. H. 1. Göttingen: Hogrefe 2025 S. 611

Wickord, Lea-Christin; Quaiser-Pohl, Claudia

Morning Person or Night Owl: The Influence of Smartphone Use on Chronotype (Posterpräsentation)

2025

Waburg, Wiebke; Quaiser-Pohl, Claudia; Boettger, Lars et al.

On playfulness in a board game project in primary education in Tanzania – insights from a 360 degree video study (EN)

Simone Seitz; Francesca Berti (Hrsg). School as a Playful Space 2025, 09–10 October : International Conference : Book of Abstracts. Bozen-Bolzano: Freie Universität Bozen-Bolzano 2025 S. 4

Ruthsatz, Vera; Quaiser-Pohl, Claudia M.

Performance and Emotion in the STEM Field – Relationship Between Spatial Anxiety and Mental Rotation with Polyhedral Stimuli

International Journal of Gender, Science and Technology : GST. Bd. 17. H. 1. Milton Keynes: Open University 2025 S. 64 - 86

Heimbach, Irina; Ruthsatz, Vera; Mueller, Oliver

The Effects of Judge's AI Literacy and Bias Blind Spot on the Utilization of Biased Algorithmic Advice

Association for Information Systems (AIS) (Hrsg). ICIS 2025 proceedings. Atlanta, GA: AIS 2025

Wickord, Lea-Christin; Quaiser-Pohl, Claudia

The role of flow and media multitasking for problematic smartphone use and the different types of smartphone use

Computers in Human Behavior. Bd. 166. Amsterdam: Elsevier 2025

Lennon-Maslin, Michelle; Quaiser-Pohl, Claudia Michaela

"It's Different for Girls!" : The Role of Anxiety, Physiological Arousal, and Subject Preferences in Primary School Children's Math and Mental Rotation Performance

Behavioral Sciences. Bd. 14. H. 9. Basel: MDPI 2024

Quaiser-Pohl, C.; Waburg, W.; Boettger, L. et al.

A comparative cultural study on the effects of games with spatial content on mental-rotation ability

2024 1 S.

Quaiser-Pohl, C.; Waburg, W.; Boettger, L.

Board games in East African schools – enrolment and effects

Psychological Society of South Africa PsySSA; Pan-African Psychology Union (PAPU) (Hrsg). PsySSA's 30th Anniversary Annual Psychology Congress ; PAPU's 10th Anniversary Congress : Congress abstracts. Johannesburg: Psychological Society of South Africa (PsySSA) 2024 S. 78

Lennon-Maslin, Michelle; Quaiser-Pohl, Claudia M.; Ruthsatz, Vera et al.

Under my skin: Reducing bias in STEM through new approaches to assessment of spatial abilities considering the role of emotional regulation

Social Sciences. Bd. 12. H. 6. Basel: MDPI 2023

Rahe, Martina; Ruthsatz, Vera; Quaiser-Pohl, Claudia

Influence of the stimulus material on gender differences in a mental-rotation test

Psychological Research. Bd. 85. H. 8. Berlin: Springer 2020 S. 2892 - 2899

Ruthsatz, Vera; Rahe, Martina; Schürmann, Linda et al.

Girls' stuff, boys' stuff and mental rotation: fourth graders rotate faster with gender-congruent stimuli

Journal of Cognitive Psychology. Bd. 31. H. 2. Abingdon: Taylor & Francis 2019 S. 225 - 239

Rahe, Martina; Ruthsatz, Vera; Schürmann, Linda et al.

The effects of feedback on the gender differences in the performance in a chronometric mental-rotation test

Journal of Cognitive Psychology. Bd. 31. H. 4. Abingdon: Taylor & Francis 2019 S. 467 - 475

Rahe, Martina; Ruthsatz, Vera; Jansen, Petra et al.

Different practice effects for males and females by psychometric and chronometric mental-rotation tests

Journal of Cognitive Psychology. Bd. 31. H. 1. Abingdon: Taylor & Francis 2018 S. 92 - 103

Quaiser-Pohl, Claudia; Rahe, Martina; Ruthsatz, Vera R.

Do gender differences in mental rotation disappear when objects other than cube figures are used as stimuli?

Cognitive Processing. Bd. 19. H. Supplement I. Heidelberg: Springer 2018 S. 26 - 27

Rahe, Martina; Ruthsatz, Vera; Jansen, Petra et al.

Influence of sex-stereotyped stimuli on the mental-rotation performance of elderly persons

Experimental Aging Research. Bd. 44. H. 4. London: Taylor & Francis 2018 S. 284 - 296

Rahe, Martina; Ruthsatz, Vera; Quaiser-Pohl, Claudia

Is the mental-rotation performance influenced by gender and orientation ability?

Cognitive Processing. Bd. 19. H. Supplement 1. Heidelberg: Springer 2018 S. 68

Rahe, Martina; Ruthsatz, Vera; Schürmann, Linda et al.

Are men's and women's self-evaluations of their spatial abilities related to their performance in a mental-rotation test?

Thomas Goschke; Annette Bolte; Clemens Kirschbaum (Hrsg). TeaP 2017 Abstracts of the 59th Conference of Experimental Psychologists. Dresden, Germany. March 26 - 29, 2017. Lengerich: Papst Science Publishers 2017 S. 307

Ruthsatz, Vera; Rahe, Martina; Schürmann, Linda et al.

Gender differences in mental-rotation tests: Do men benefit from cube figures as they are stereotypically masculine?

Thomas Goschke; Annette Bolte; Clemens Kirschbaum (Hrsg). TeaP 2017 Abstracts of the 59th Conference of Experimental Psychologists. Dresden, Germany. March 26 - 29, 2017. Lengerich: Papst Science Publishers 2017 S. 305 - 306

Ruthsatz, Vera; Neuburger, Sarah; Rahe, Martina et al.

The gender effect in 3D-Mental-rotation performance with familiar and gender-stereotyped objects - a study with elementary school children

Journal of Cognitive Psychology. Bd. 29. H. 6. Abingdon: Taylor & Francis 2017 S. 717 - 730

Schürmann, Linda; Quaiser-Pohl, Claudia; Ruthsatz, Vera et al.

Blood hormone levels of estradiol and testosterone, mental-rotation performance and aptitude-related attitudes in (pre)puberty
2016

Quaiser-Pohl, Claudia; Ruthsatz, Vera; Rahe, Martina et al.

Can holiday camps in the STEM field improve mental-rotation skills?

2016

Rahe, Martina; Ruthsatz, Vera; Schürmann, Linda et al.

Gender Differences in Mental-Rotation Tests with Gender Stereotyped Stimulus Material

2016

Rahe, Martina; Ruthsatz, Vera; Quaiser-Pohl, Claudia

Is childhood play with LEGO® more important than gender for individual differences in mental-rotation performance?

2016

Rahe, Martina; Quaiser-Pohl, Claudia; Jansen, Petra et al.

Auswirkungen von geschlechtstypischem Stimulusmaterial auf die mentale Rotationsleistung von Kindern und Erwachsenen

2015

Jansen, Petra; Rahe, Martina; Ruthsatz, Vera et al.

Mental rotation performance in older people: The influence of gender-stereotyped material and gender differences

Marios Avraamides (Hrsg). 19th Conference of the European Society for Cognitive Psychology ESCOP 2015 - Conference Abstracts- 17 - 20 September 2015; Paphos, Cyprus. Paphos: European Society for Cognitive Psychology 2015 S. 573

Quaiser-Pohl, Claudia; Ziegler, J.; Rahe, Martina et al.

Mental-Rotation with Psychometric and Chronometric Tests: How the Sequence of Administering Different Test Forms Influences Performance and Gender Differences

2015