

Curriculum Vitae

Personal details

Name	Stefan Hanus
Academic degree	Master of Arts (M.A.)
Date of birth	April 8, 1994
Adress	UR – University of Regensburg, Faculty of Human Sciences Institute of Educational Science Dept. Prof. Dr. Hans Gruber Universitätsstraße 31 GER-93053 Regensburg
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Current position

Since 12/2018	Scientific assistant at the Chair of Learning and Instruction (Prof. Dr. Dr. h. c. Hans Gruber)
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Education

08/2023	Teaching Certificate (Basic qualification), University of Regensburg
Since 12/2018	Teacher and Ph.D. student at the University of Regensburg, Germany
09/2018	Master of Arts in Educational Science
10/2015 – 09/2018	Study of Educational Science (M.A.) at the University of Regensburg Master thesis: „Selbstwirksamkeitserwartung und Reanimationsleistung in der Bergrettung“
08/2015	Bachelor of Arts in Educational Science

10/2012 – 09/2015	Study of Educational Science (B.A.) at the University of Regensburg Bachelor thesis: „Untersuchung der Effekte von Video-Unterstützung auf Debriefing und das damit verbundene Lernen in medizinischen Simulationen“
06/2012	Graduation (Abitur) at the Gymnasium Zwiesel, Germany

Teaching

Summer term 2019 & 2023	„Forschungsmethoden der Bildungsevaluation“ „Evaluation von Bildungs- und Erziehungsmaßnahmen“
Winter term 2019/20 - 23/24	„Einführung in empirische Forschungsmethoden I“
Summer term 2020 - 2022	„Einführung in empirische Forschungsmethoden II“

Publications

Hanus, S. A., Jossberger, H., & Gruber, H. (2022). Evaluation of mountain rescuers' (non-) technical skills during simulated resuscitation. *Studies in Educational Evaluation*, 72, 101122. <https://doi.org/10.1016/j.stueduc.2021.101122>

Presentations

- Hanus, S. A., Jossberger, H., & Gruber, H. (2023, August 12–27). *Social experiences during verbal and video-assisted debriefings* [Paper presentation]. 20th EARLI Conference, Thessaloniki, Greece.
- Hanus, S. A., Jossberger, H., & Gruber, H. (2023, August 19–21). *The relationship between stress and mountain rescue performance during simulation* [Poster presentation]. 27th JURE Conference, Thessaloniki, Greece.
- Hanus, S. A., Jossberger, H., & Gruber, H. (2023, April). *Examining the transfer from simulation to patient: Perspectives from a novel approach to teach airway management* [Paper presentation]. International Conference on Analyzing and Advancing Simulations for Professional Learning (SimPro2023), Gothenburg, Sweden.
- Hanus, S. A., Jossberger, H., & Gruber, H. (2022, August 17–20). *Verbal versus video assisted debriefings for mountain rescue training: A qualitative comparison* [Poster presentation]. 11th EARLI SIG 14 Learning and Professional Development Conference, Paderborn, Germany.
- Hanus, S. A., Jossberger, H., & Gruber, H. (2022, July 18–22). *Qualitative comparison between verbal and video assisted debriefing: The perspectives of participants and facilitators* [Paper presentation]. JURE Conference Unpredictable Challenges - Education in a Rapidly Changing World, Porto, Portugal.

Hanus, S. A., Jossberger, H., Jacob, M., & Gruber, H. (2020, July 13–17). *Instructional design for the intubation training of mountain rescuers* [Poster presentation]. JURE Conference Generation Change: The Future of Education in a Diverse Society, Porto, Portugal. (Proposal accepted, but conference cancelled due to COVID 19 restrictions)

Hanus, S. A., Jossberger, H., Scheumann, M. K. E., & Gruber, H. (2019, August 12–16). *Simulation as assessment tool for mountain rescuers (non-)technical skills*. In H. Jossberger (Chair), Potentials of simulations across professions [Symposium]. European Conference for Research on Learning and Instruction (EARLI), Aachen, Germany.

Memberships

EARLI (European Association for Research on Learning and Instruction)

EARLI SIG 1 - "Assessment and Evaluation"

EARLI SIG 14 - "Learning and Professional Development"

State: April 2024