

# Institut für interdisziplinäre Rehabilitationsforschung

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## Wissenschaftliche Publikationen 2022:

- Successful long-term management of spasticity in people with multiple sclerosis using a software application: Results from a randomized, controlled, multicenter study.  
Ehling R, Seebacher B, Harsányi A, Ganzbillier N, Papez S, Haider B, Hoertenhuber D, Kranz G, Tarasiewicz R, Spatt J, Moser H, Klein W, Barth C, Kubik W, Kronberger E, Winkler A, Brenneis C.  
Eur J Neurol. 2022 Jun;29(6):1697-1707. doi: 10.1111/ene.15271. Epub 2022 Feb 14.
- Effects of actual and imagined music-cued gait training on motor functioning and brain activity in people with multiple sclerosis: protocol of a randomised parallel multicentre trial.  
Seebacher B, Helmlinger B, Pinter D, Ehling R, Hegen H, Ropele S, Reishofer G, Enzinger C, Brenneis C, Deisenhammer F.  
BMJ Open. 2022 Feb 7;12(2):e056666. doi: 10.1136/bmjopen-2021-056666.
- ExerG: adapting an exergame training solution to the needs of older adults using focus group and expert interviews.  
Ringgenberg N, Mildner S, Hapig M, Hermann S, Kruszewski K, Martin-Niedecken AL, Rogers K, Schättin A, Behrendt F, Böckler S, Schmidlin S, Jurt R, Niedecken S, Brenneis C, Bonati LH, Schuster-Amft C, Seebacher B.  
J Neuroeng Rehabil. 2022 Aug 16;19(1):89. doi: 10.1186/s12984-022-01063-x.