

Publication**MS quality of life, depression, and fatigue improve after mindfulness training: a randomized trial****JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)****ID** 1055179**Author(s)** Grossman, P; Kappos, L; Gensicke, H; D'Souza, M; Mohr, D C; Penner, I K; Steiner, C**Author(s) at UniBasel** [Penner, Iris-Katharina](#) ; [Kappos, Ludwig](#) ; [Grossmann, Paul](#) ;**Year** 2010**Title** MS quality of life, depression, and fatigue improve after mindfulness training: a randomized trial**Journal** Neurology : journal of the American Academy of Neurology**Volume** 75**Number** 13**Pages / Article-Number** 1141-9

Health-related quality of life (HRQOL) is often much reduced among individuals with multiple sclerosis (MS), and incidences of depression, fatigue, and anxiety are high. We examined effects of a mindfulness-based intervention (MBI) compared to usual care (UC) upon HRQOL, depression, and fatigue among adults with relapsing-remitting or secondary progressive MS.

Publisher Lancet Publications**ISSN/ISBN** 0028-3878**edoc-URL** <http://edoc.unibas.ch/dok/A6005208>**Full Text on edoc** No;**Digital Object Identifier DOI** 10.1212/WNL.0b013e3181f4d80d**PubMed ID** <http://www.ncbi.nlm.nih.gov/pubmed/20876468>**ISI-Number** WOS:000282219300009**Document type (ISI)** Journal Article, Randomized Controlled Trial