

Literaturliste zum Beitrag:

Was bringt Scheinfasten?

Walter H, *UGBforum* 2/23, S. 96

Brandhorst S et al. (2015). A Periodic Diet that Mimics Fasting Promotes Multi-System Regeneration, Enhanced Cognitive Performance, and Healthspan. *Cell Metabolism* 22 (1), 86-99

Clark E et al. (2021). The effects of physical activity, fast-mimicking diet and psychological interventions on cancer survival: A systematic review and meta-analysis of randomized controlled trials. *Complement Ther Med.* 57, 1-9, <https://doi.org/10.1016%2Fj.ctim.2020.102654>

Fay-Watt V et al. (2022). The impact of a fasting mimicking diet on the metabolic health of a prospective cohort of patients with prostate cancer. *Prostate Cancer and Prostatic Diseases*, <https://doi.org/10.1038/s41391-022-00528-3>

Longo V (2018). *Iss dich jung. Wissenschaftlich erprobte Ernährung für ein gesundes und langes Leben - Die Longevità-Diät*, Goldmann, München

Maniaci G et al. (2020). Efficacy of a fasting-mimicking diet in functional therapy for depression: A randomised controlled pilot trial. *Journal of Clinical Psychology* 76 (10), 1807-1817, <https://doi.org/10.1002/jclp.22971>

Sofi F (2020). FASTING-MIMICKING DIET a clarion call for human nutrition research or an additional swan song for a commercial diet? *Int.J.Food.Sci.Nutr.* 71 (8), 921-28, <https://doi.org/10.1080/09637486.2020.1746959>

Valdemarin F et al. (2021). Safety and Feasibility of Fasting-Mimicking Diet and Effects on Nutritional Status and Circulating Metabolic and Inflammatory Factors in Cancer Patients Undergoing Active Treatment. *Cancers* 13 (16), <https://doi.org/10.3390/cancers13164013>

Vernieri C et al. (2022). Fasting-Mimicking Diet Is Safe and Reshapes Metabolism and Antitumor Immunity in Patients with Cancer. *Cancer Discovery* 1 (12), 90-107, <https://doi:10.1158/2159-8290.CD-21-0030>

Wei M et al. (2017). Fasting-mimicking diet and markers/risk factors for aging, diabetes, cancer, and cardiovascular disease. *Science Translational Medicine* 9, eaai8700, <https://doi.org/10.1126/scitranslmed.aai8700>